

2022

OPPEIN WARDROBES & BUILT-INS DESIGN MANUAL

2022 Design Manual

WARDROBES & BUILT-INS

The World's Largest Cabinetry Manufacturer

OPPEIN

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Oppein Home



360° Kitchen Showroom



360° Bathroom Showroom



360° Door Showroom

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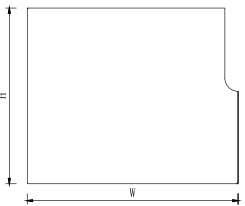
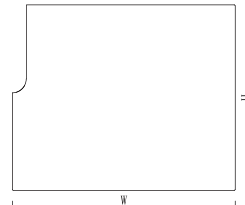
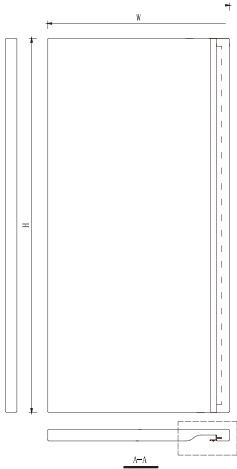
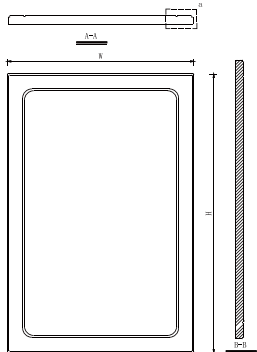
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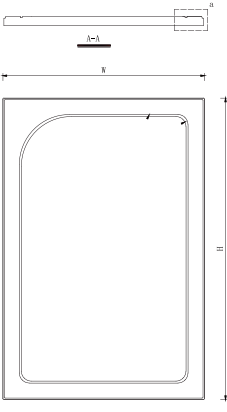
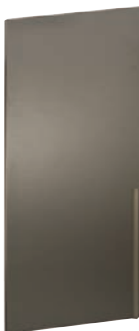
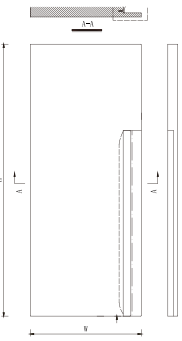
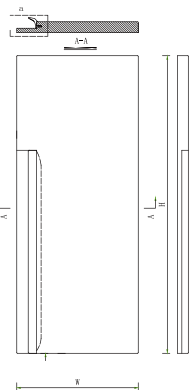
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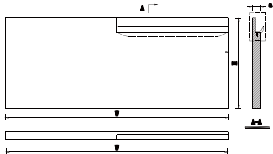
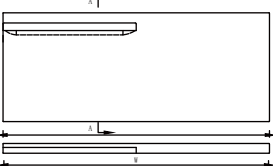
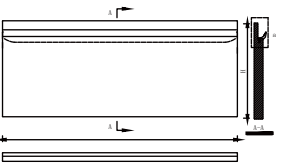
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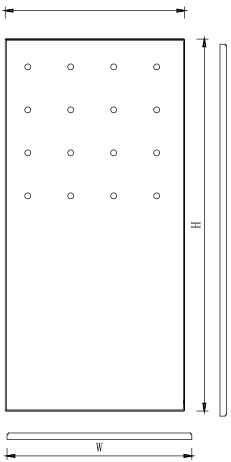
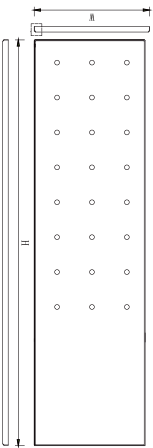
Height		Width	Width size in base 50													Scope of application		
			300	350	375	400	450	500	550	600	650	700	750	800	900		1000	
Height size in base 60 and 120	Conventional	120		*	*	*	*	*									Drawer	
		180		*	*	*	*	*	*	*	*	*	*	*	*	*		*
		240	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
		360	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
		420	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	Drawer & up/down flat doors & hinged door (width≤550)
		480	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		540	*	*	*	*	*	*	*									
		600	*	*	*	*	*	*	*	*								
		660		*	*	*	*	*	*	*								
		720		*	*	*	*	*	*	*								
		780		*	*	*	*	*	*	*								
		840		*	*	*	*	*	*	*								
		960		*	*	*	*	*	*									
		1080		*	*	*	*	*	*									
		1200		*	*	*	*	*	*									Hinged door
		1320		*	*	*	*	*	*	*								
		1440		*	*	*	*	*	*	*								
		1560				*	*	*	*	*								
	1680				*	*	*	*	*									
	1800				*	*	*	*	*									
	1920				*	*	*	*	*									
	2040				*	*	*	*	*									
	2160				*	*	*	*	*									
	2280				*	*	*	*	*									
	2340				*	*	*	*	*									
Super-high door	2400					*	*	*	*	*						Only for panel design and color with sizes above 2700		
	2520					*	*	*	*	*								
	2580					*	*	*	*	*								
	2640					*	*	*	*	*								
Notes														184 in total (25 new)				

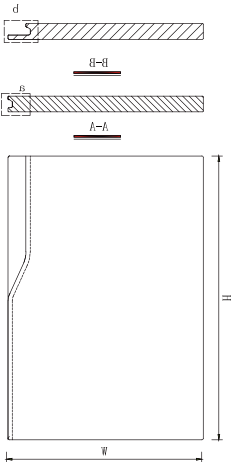
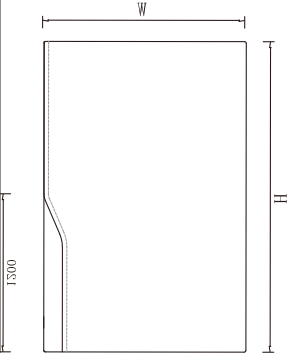
Door Profile

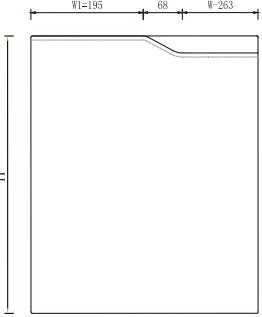
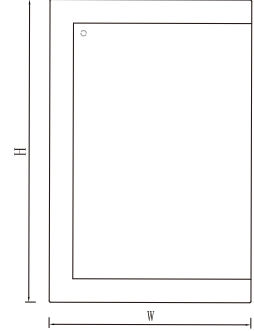
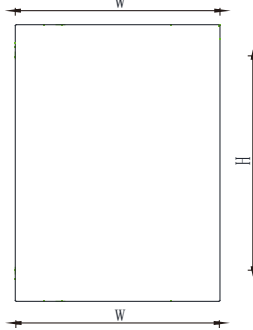
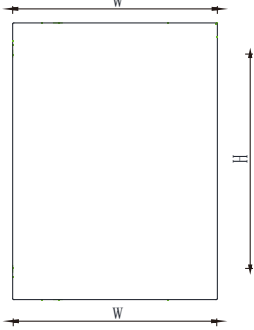
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Spray lacquer	YMK195A	 Base: MDF Thickness: 22mm		Door craft: 1. The base material of this door is a 22mm special spray lacquer panel, and the surface is sprayed after one end is milled, and finally the aluminum handle is installed 2. This door is only available for a drawer cabinet door. Production size for door: H=397, W=477 3. Sent to the spray lacquer workshop 4. This door is left-opening door 5. The handle is only equipped with CG772 red copper brushed anodized aluminum handle (K3:G21170706), which shall be installed in the workshop and delivered 6. W and H are fixed sizes	PWMK7005	A3	Doors of drawer cabinet series
	YMK195B	 Base: MDF Thickness: 22mm		Door craft: 1. The base material of this door is a 22mm special spray lacquer panel, and the surface is sprayed after one end is milled, and finally the aluminum handle is installed 2. This door is only available for a drawer cabinet door. Production size for door: H=397, W=477 3. Sent to the spray lacquer workshop 4. This door is right-opening door 5. The handle is only equipped with CG772 red copper brushed anodized aluminum handle (K3:G21170706), which shall be installed in the workshop and delivered 6. W and H are fixed sizes	PWMK7005	A3	Doors of drawer cabinet series
	YMK197	 Base: MDF Thickness: 22mm		Door craft: 1. The base material of this door is a 22mm special spray lacquer panel, one end is milled with a groove, and the upper and lower sides are left 15mm without pulling through. After the surface is sprayed, the aluminum bar handle is installed 2. This door is only available for a drawer cabinet door. Production size for door: W=347mm, H=717mm 3. Sent to the spray lacquer workshop 4. W and H are fixed sizes 5. The handle is only equipped with DG008 red copper brushed anodized aluminum bar handle (K3:G21171921), which shall be installed in the workshop and delivered installed in the workshop and delivered	PWMK7013	A1	Doors of drawer cabinet series
	YMK201	 Base: MDF Thickness: 18mm		Door craft: 1. Base material: 18mm MDF, Finish: PVC on front side and melamine on back side. 2. Production size for door: 230≤W≤600, 195≤H≤2700 Production size for drawer front: 230≤W≤1200, 195≤H≤400 Production size for flat door: 230≤W≤1200, 195≤H≤500 3. This style is available for pinned door, with concealed fastenings, and unavailable for YMB001 4. The K value of this door handle is 50 5. Sent to the spray lacquer workshop 6. W and H are forming sizes	PWMK7004	Spaceship I	/

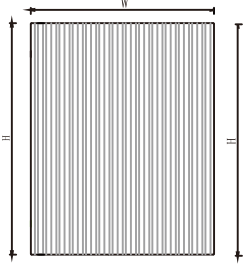
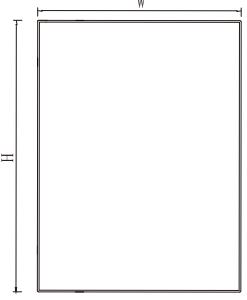
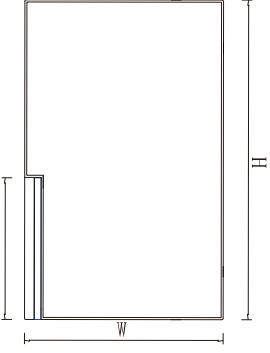
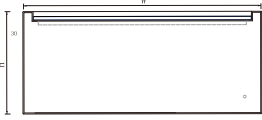
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Spray lacquer	YMK193			1. Base material: 18mm MDF, Finish: PVC on front side and melamine on back side. 2. Production size for door: $230 \leq W \leq 600$, $195 \leq H \leq 2700$ 3. This style is available for pinned door, with concealed fastenings, and unavailable for YMB001 4. The K value of this door handle is 50 5. Sent to the spray lacquer workshop 6. W and H are forming sizes 7. It can be selected as left-opening door or right-opening door, this drawing is for left-opening door	PWMK7004	Spaceship I	/
	YMK163I			1. This door is 22mm MDF, the grooves are milled according to the drawing position, and then sprayed. 2. Production size for door: $195 \leq W \leq 600$, $1295 \leq H \leq 2700$ 3. The door is only available for right-opening door, and the aluminum bar handle is on the left 4. This style is unavailable for pinned door and YMB001, the door is equipped with a straightener according to the existing craft 5. Sent to the spray lacquer workshop, the aluminum bar handle is installed in the workshop 6. W and H are forming sizes. Use OPB-A1 champagne gold aluminum handle on the right (with logo) K3: G21107422 Handle specification=1099	PWMK7013 PWMK7012 PWMK7011 PWMK7020 PWMK7028 PWMK7005 PWMK7006 PWMK7004 PWMK7001	Kaldi	/
	YMK163J			1. This door is 22mm MDF, the grooves are milled according to the drawing position, and then sprayed. 2. Production size for door: $195 \leq W \leq 600$, $1295 \leq H \leq 2700$ 3. The door is only for left-opening door, and the aluminum bar handle is on the right 4. This style is unavailable for pinned door and YMB001, the door is equipped with a straightener according to the existing craft 5. Sent to the spray lacquer workshop, and the aluminum bar handle is installed in the workshop 6. Use OPB-A1 champagne gold aluminum handle on the left (with logo) K3: G21107421 Handle specification=1099	PWMK7013 PWMK7012 PWMK7011 PWMK7020 PWMK7028 PWMK7005 PWMK7006 PWMK7004 PWMK7001	Kaldi	/

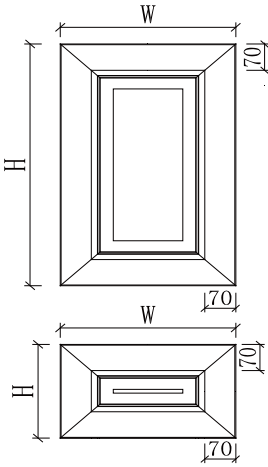
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Spray lacquer	YMK163F			1. This door is 22mm MDF, the grooves are milled according to the drawing position, and then sprayed. 2. When used for a door, the aluminum bar handle can be installed on the upper right and lower right sides When used for a flat door, the aluminum bar handle can be installed on the upper right and lower right sides. When used for the drawer front, the aluminum bar handle can be installed on the upper right side Production size for door: $400 \leq W \leq 600$, $195 \leq H \leq 1680$ Production size for flat door: $400 \leq W \leq 1100$, $295 \leq H \leq 500$ Production size for drawer front: $400 \leq W \leq 1100$, $145 \leq H \leq 400$ 3. Sent to the spray lacquer workshop 4. The aluminum bar handle is installed in the workshop 5. W and H are forming sizes. Handle specification=299\549 When used for a door, the handle specification is only 299mm. When the handle is installed on the upper right, use the OPB-A1 champagne gold aluminum handle on the left (with logo) When the handle is installed on the lower right, use OPB-A1 champagne gold aluminum handle on the right (with logo) 6. This style is unavailable for pinned door and YMB001, with the straightener not installed	PWMK7013 PWMK7012 PWMK7011 PWMK7020 PWMK7028 PWMK7005 PWMK7006 PWMK7004 PWMK7001	Kaldi	/
	YMK163G			1. This door is 22mm MDF, the grooves are milled according to the drawing position, and then sprayed. 2. When used for a door, the aluminum bar handle can be installed on the upper left and lower left sides When used for a flat door, the aluminum bar handle can be installed on the upper left and lower left sides. When used for the drawer front, the aluminum bar handle can be installed on the upper left side Production size for door: $400 \leq W \leq 600$, $195 \leq H \leq 1680$ Production size for flat door: $400 \leq W \leq 1100$, $295 \leq H \leq 500$ Production size for drawer front: $400 \leq W \leq 1100$, $145 \leq H \leq 400$ 3. Sent to the spray lacquer workshop 4. The aluminum bar handle is installed in the workshop 5. W and H are forming sizes. Handle specification=299\549 When used for a door, the handle specification is only 299mm. When the handle is installed on the upper left, use OPB-A1 champagne gold aluminum handle on the right (with logo) When the handle is installed on the lower left, use OPB-A1 champagne gold aluminum handle on the left (with logo) 6. This style is unavailable for pinned door and YMB001, with the straightener not installed	PWMK7013 PWMK7012 PWMK7011 PWMK7020 PWMK7028 PWMK7005 PWMK7006 PWMK7004 PWMK7001	Kaldi	/
	YMK163H			1. This door is 22mm MDF, the grooves are milled according to the drawing position, and then sprayed. 2. This door can only be available for flat door and drawer front When used for a lift door, the aluminum bar handle can be installed on the upper and lower sides. When used for the drawer front, the aluminum bar handle can be installed on the upper side Production size for flat door: $W=997$, $295 \leq H \leq 500$ Production size for drawer front: $W=997$, $145 \leq H \leq 400$ 3. Sent to the spray lacquer workshop 4. The aluminum bar handle is installed in the workshop 5. W and H are forming sizes. Handle name: OPB-A1 champagne gold aluminum handle (without logo) K3: G21107420 Handle specification=997, not to be cut	PWMK7013 PWMK7012 PWMK7011 PWMK7020 PWMK7028 PWMK7005 PWMK7006 PWMK7004 PWMK7001	Kaldi	/

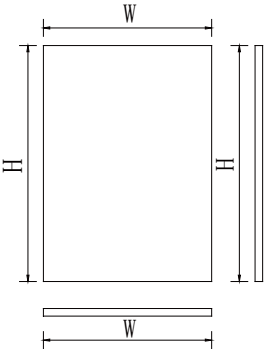
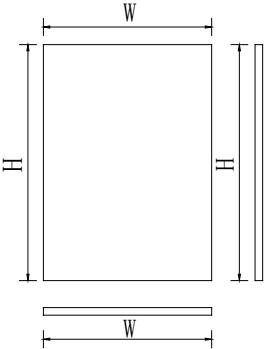
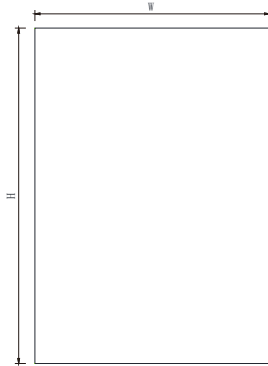
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Spray lacquer	YMK194	 Base: MDF Thickness: 18mm		Door craft: 1. The door is 18mm MDF, and after milling the through hole of $\phi 15.5$, the surface is sprayed 2. Production size for door: $452\leq W\leq 600$, $484\leq H\leq 2700$ 3. $W1=60\text{mm}$ in the width direction (the position of the hinge hole), the number of through-hole shape columns can be increased with the door width, and $W2\geq 50$ is required. The sequence of hole positions is fixed and immutable, $H1$ in height direction is a fixed value, and $H2$ is a variable value; the shape of the through-hole can be selected to be up or down, and the distance and spacing values remain unchanged. 4. Each door needs to be equipped with 4 support rods 1 (K3:G30000987) and 2 support rods 2 (K3:G30000984) 5. This style is available for pinned door, with concealed fastenings, and unavailable for YMB001 6. Sent to the spray lacquer workshop 7. W and H are forming sizes 8. It can be selected as left-opening door or right-opening door, and this drawing is for left-opening door	PWMK7004	Pineapple	/
	YMK194A	 Base: MDF Thickness: 18mm		Door craft: 1. The door is 18mm MDF, and after milling the through hole of $\phi 15.5$, the surface is sprayed 2. Production size for door: $338\leq W\leq 600$, $946\leq H\leq 2700$ 3. $W1=60\text{mm}$ in the width direction (the position of the hinge hole), the number of through-hole shape columns can be increased with the door width, and $W2\geq 50$ is required. The sequence of hole positions is fixed and immutable, $H1$ in height direction is a fixed value, and $H2$ is a variable value; the shape of the through-hole can be selected to be up or down, and the distance and spacing values remain unchanged. 4. Each door needs to be equipped with 8 support rods 1 (K3:G30000987) and 4 support rods 2 (K3:G30000984) 5. This style is available for pinned door, with concealed fastenings, and unavailable for YMB001 6. Sent to the spray lacquer workshop 7. W and H are forming sizes 8. It can be selected as left-opening door or right-opening door, and this drawing is for left-opening door	PWMK7004	Pineapple	/

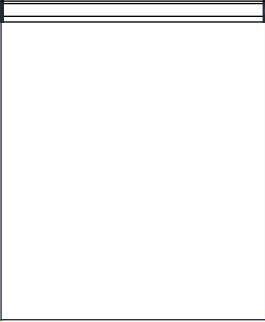
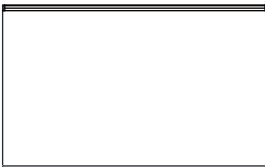
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Spray lacquer	YMK131A	 Base: MDF Thickness: 22mm		1. Base material: 18mm MDF, Finish: PVC on front side and melamine on back side.; 2. Production size for door: $195\leq W\leq 600$, $1200\leq H\leq 2700$ 3. $H1$ value is variable 4. This style is unavailable for pinned door 5. W and H are forming sizes. 6. Sent to the spray lacquer workshop	PWMK7013 PWMK7012 PWMK7011 PWMK7020 PWMK7028 PWMK7005 PWMK7006 PWMK7004	Glimmer	/
	YMK131	 Base: MDF Thickness: 22mm		1. The door craft is MDF double-sided powder coating. One of the left and right sides are milled and the handle is shaped as shown in the figure. The four corners of the door are rounded by $R2$, the four sides of the front are rounded by $R1$, and the four sides of the back are rounded by $R1$. 2. Size limits for the door; $195\text{mm}\leq W\leq 600\text{mm}$, $1675\text{mm}\leq H\leq 2700\text{mm}$ 3. W and H are forming sizes;	PWMK7004 PWMK7005	Glimmer	Not used for link door

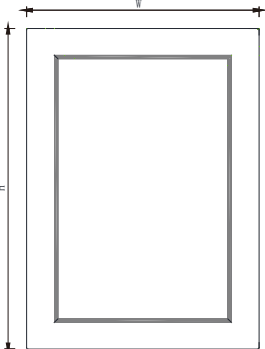
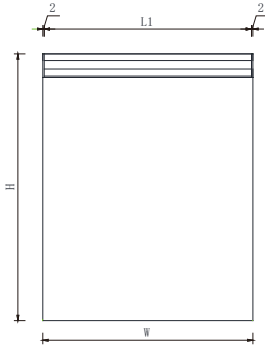
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Spray lacquer	YMK132	 Base: MDF Thickness: 22mm		1. Radius: 2mm radius at both corners, 1mm radius at both edges 2. For doors: Size limits: 345mm≤W≤600mm and 195mm≤H≤2700mm 3. For drawer fronts: Size limits: 345mm≤W≤1200mm and 115mm≤H≤400mm 4. For flap doors: Size limits: 345mm≤W≤1200mm and 295mm≤H≤500mm	PWMK7004 PWMK7005	Glimmer	Not used for link door
	YMK133	 Base: MDF Thickness: 22mm		1. Radius: 2mm radius at both corners, 1mm radius at both edges 2. For doors: Size limits: 195mm≤W≤600mm and 195mm≤H≤2700mm 3. For drawer fronts: Size limits: 195mm≤W≤1200mm and 115mm≤H≤400mm 4. For flap doors: Size limits: 295mm≤W≤1200mm and 295mm≤H≤500mm	PWMK7004 PWMK7005	Glimmer	Not used for link door
	YMK001H	 Base: MDF Thickness: 18mm		1. Radius: 2mm radius at both corners, 1mm radius at both edges 2. For doors: Size limits: 195mm≤W≤600mm and 195mm≤H≤2400mm 3. For drawer fronts: Size limits: 195mm≤W≤1200mm and 115mm≤H≤400mm 4. For flap doors: Size limits: 295mm≤W≤1200mm and 295mm≤H≤500mm	PWMK7004 PWMK7001 PWMK7005 PWMK7020	Glimmer	Not used for link door
	YMK001G	 Base: MDF Thickness: 22mm		1. Radius: 2mm radius at both corners, 1mm radius at both edges 2. For doors: Size limits: 195mm≤W≤600mm and 195mm≤H≤2700mm 3. For drawer fronts: Size limits: 195mm≤W≤1200mm and 115mm≤H≤400mm 4. For flap doors: Size limits: 295mm≤W≤1200mm and 295mm≤H≤500mm	PWMK7004 PWMK7001 PWMK7005	Glimmer	Not used for link door

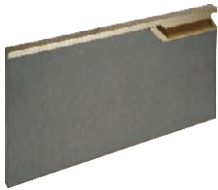
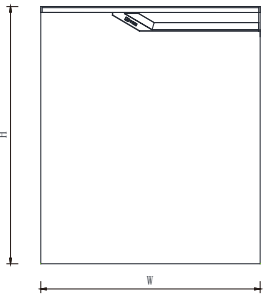
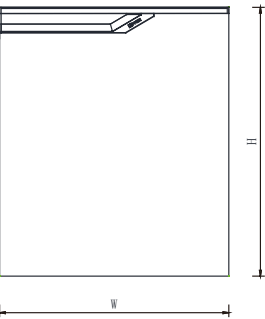
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Spray lacquer	YMK125	 Base: MDF Thickness: 22mm		1. Radius: 2mm radius at both corners 2. For doors: Size limits: 195mm≤W≤600mm and 195mm≤H≤2700mm This style is unavailable for drawer fronts and flap doors.	PWMK7004 PWMK7001 PWMK7005 PWMK7028	Post-Minimalism	Not used for link door
	YMK126	 Base: MDF Thickness: 22mm		1. Radius: 2mm radius at both corners 2. For doors: Size limits: 195mm≤W≤600mm and 195mm≤H≤2700mm 3. For drawer fronts: Size limits: 195mm≤W≤1200mm and 115mm≤H≤400mm 4. For flap doors: Size limits: 295mm≤W≤1200mm and 295mm≤H≤500mm	PWMK7004 PWMK7001 PWMK7005	Post-Minimalism	Not used for link door
	YMK127	 Base: MDF Thickness: 22mm		1. Radius: 2mm radius at both corners; bar handle size: 1200mm 2. For doors: Size limits: 195mm≤W≤600mm and 1295mm≤H≤2700mm	PWMK7004 PWMK7001 PWMK7005	Post-Minimalism	Not used for link door
	YMK129	 Base: MDF Thickness: 22mm		1. Radius: 2mm radius at both corners 2. For drawer fronts: Size limits: 195mm≤W≤1200mm and 115mm≤H≤400mm 3. For flap doors: Size limits: 295mm≤W≤1200mm and 295mm≤H≤500mm	PWMK7004 PWMK7001 PWMK7005	Post-Minimalism	Not used for link door

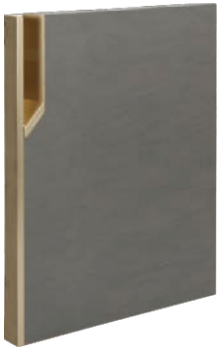
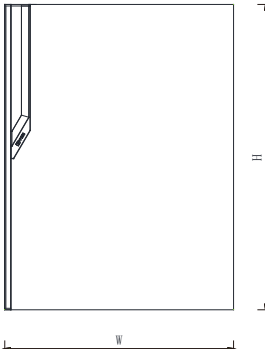
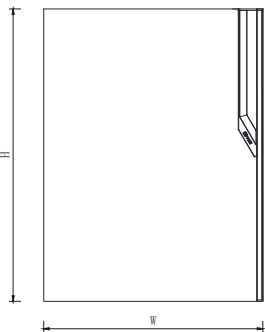
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
	YMD018	 Base: MDF Thickness: 22mm		1. The frame base material :22mm MDF, finish: PVC foil wrapped 2. The core board is 12mm or 5mm original MDF with PP finish on both sides, also available for 9mm MDF with pp foil wrapped on front side. 3. Door panel variable size: 297≤W≤650, 397≤H≤1680; 4. Variable size of drawer and flat door: 197≤W≤1200, 170≤H≤400(drawer)/500(flat door); ①When the size of the drawer front is 237≤W≤1200 and 237≤H When ≤400(drawer)/500(flat door), the style is the same as the door panel; ②When the size of the drawing surface is 197≤W<237 or 170≤ When H<237, the core panel is a 5mm flat panel without style.	PWMD0015	General door	1. Suitable for wood-framed glass, YMB001, YMB002 2,conneting doors available

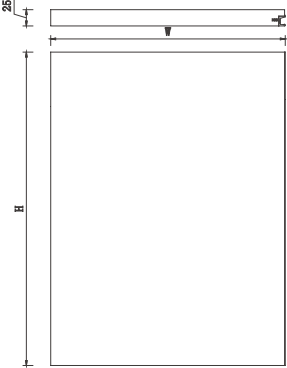
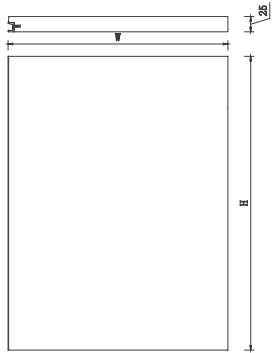
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
UV lacquer	YMC006	 Material: Particle board Thickness: 18mm		1. Door panels is 18mm thick flat MDF with UV lacquer on front face, 4 edges banded with PVC 2. For doors: Door profiles available only when 195mm≤W≤600mm and 195mm≤H≤2700mm 3. For drawer fronts: Drawer profiles available only when 195mm≤W≤1200mm and 115mm≤H≤400mm 4. For flap doors: Door profiles available only when 295mm≤W≤1200mm and 295mm≤H≤600mm	With non-laser edge bands PWMC0074 PWMC0104 PWMC0105 PWMC0077 PWMC0076 PWMC0069 PWMC0072 PWMC0054 PWMC0055 PWMC0022 PWMC0020	General door	1. This style is available for pinned door 2. When H≥1400, the straightener is optional, and when H≥1800, the straightener is standard
	YMC006A	 Material: Particle board Thickness: 25mm		1. Door panels is 18mm thick flat MDF with UV lacquer on front face, 4 edges banded with PVC 2. For doors: Door profiles available only when 195mm≤W≤600mm and 195mm≤H≤2400mm 3. For drawer fronts: Drawer profiles available only when 195mm≤W≤1200mm and 115mm≤H≤400mm 4. For flap doors: Door profiles available only when 295mm≤W≤1200mm and 295mm≤H≤600mm	With non-laser edge bands PWMC0022 PWMC0020	General door	1. This style is available for pinned door 2. When H≥1400, the straightener is optional, and when H≥1800, the straightener is standard
	YMC005	 Material: Particle board Thickness: 18mm		1. Door panel is 18mm thick flat MDF with UV lacquer on front face, no modeling, 4 edges banded with laser 2. Production size for door: 195≤W≤600, 195≤H≤2700 Production size for drawer front: 195≤W≤1200, 115≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤600 3. This style is available for pinned door and fix door; 4. Sent to the carcase workshop.	With non-laser edge bands PWMC0066 PWMC0067 PWMC0075 PWMC0036 PWMC0056 PWMC0057 PWMC0062 PWMC0060 PWMC0061	General door	1. This style is available for pinned door 2. When H≥1400, the straightener is optional, and when H≥1800, the straightener is standard

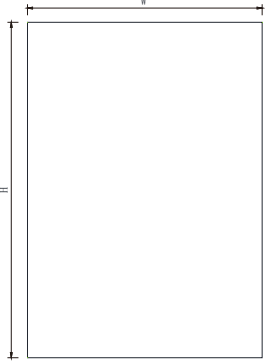
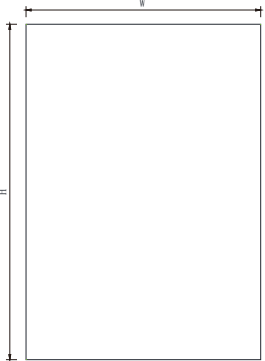
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
UV lacquer	YMC012			1. This door is 18mm UV lacquer panel, the board is sealed around, and an aluminum bar handle is installed in the gong groove of one thickness surface of the door, and the handle can be made of brassy brushed or silver grey aluminum; 2. Production size for door: $195 \leq W \leq 600$, $195 \leq H \leq 2700$, Production size for drawer of drawer: $195 \leq W \leq 1200$, $115 \leq H \leq 400$, Production size for flat door: $295 \leq W \leq 1200$, $295 \leq H \leq 500$, 3. The processing method is the same as that of K08, and the aluminum bar handle needs to be embedded with a 1.2mm thick edge band 4. When used for a left-opening door, the aluminum bar handle can be installed on either side of the upper, lower and right sides When used for a right-opening door, the handle can be installed on either side of the upper, lower and left sides When used for the drawer front, the aluminum bar handle can be installed on either side of the upper, lower sides When used for an up-flat door, the aluminum bar handle must be installed on the lower side When used for a down-flat door, the aluminum bar handle must be installed on the upper side 5. When the aluminum bar handle is installed vertically and $H > 2000$, one straightener is required	With non-laser edge bands PWMC0074 PWMC0104 PWMC0105 PWMC0077 PWMC0076 PWMC0069 PWMC0072 PWMC0054 PWMC0055 PWMC0022 PWMC0020	General door	\
	YMC013			Material: Particle board Thickness: 18mm 1. Door panel is 18mm thick UV lacquer panel, with 4 edges banded 2. An aluminum bar handle is installed in the gong groove of one thickness surface of the door, and the handle can be made of brassy brushed or silver grey aluminum bar handle; 3. Production size for door: $195 \leq W \leq 600$, $195 \leq H \leq 2700$, Production size for drawer front: $195 \leq W \leq 1200$, $115 \leq H \leq 400$, Production size for flat door: $295 \leq W \leq 1200$, $295 \leq H \leq 500$, 4. The processing method is the same as that of K08 5. When used for a left-opening door, the aluminum bar handle can be installed on either side of the upper, lower and right sides When used for a right-opening door, the handle can be installed on either side of the upper, lower and left sides When used for the drawer front, the aluminum bar handle can be installed on either side of the upper, lower sides When used for a up-flat door, the aluminum bar handle must be installed on the lower side When used for a down-flat door, the aluminum bar handle must be installed on the upper side 6. When the aluminum bar handle is installed vertically and $H > 2000$, one straightener is required	With non-laser edge bands PWMC0074 PWMC0104 PWMC0105 PWMC0077 PWMC0076 PWMC0069 PWMC0072 PWMC0054 PWMC0055 PWMC0022 PWMC0020	General door	\

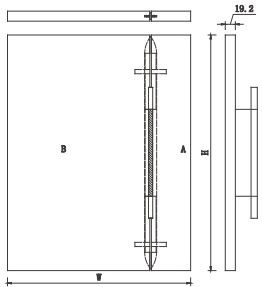
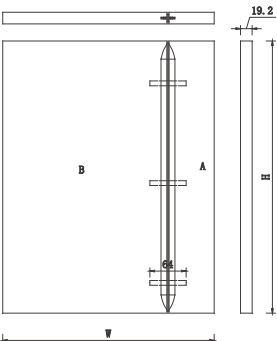
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
UV lacquer	YMC016			Door style: 1. This is 18mm UV board, with edges banded around, and 5mm metal strips (Roman grey, brassy brushed) are installed in the milling groove of the board surface, and the metal strips are spliced at 45°; 2. Production size for door is $195 \leq W \leq 600$, $195 \leq H \leq 2400$ Production size for drawer front is $195 \leq W \leq 1200$, $145 \leq H \leq 400$ Production size for flat door is $295 \leq W \leq 1200$, $295 \leq H \leq 500$ 3. W and H are forming sizes.	With laser edge bands PWMC0066 PWMC0067 PWMC0075 PWMC0062 PWMC0060 PWMC0061 PWMC0036 PWMC0056 PWMC0057 With non-laser edge bands PWMC0074 PWMC0104 PWMC0105 PWMC0077 PWMC0076 PWMC0069 PWMC0072 PWMC0054 PWMC0055 PWMC0022 PWMC0020	General door	1. This style is available for pinned door 2. When $H \geq 1400$, the straightener is optional, and when $H \geq 1800$, the straightener is standard
	YMC020A			1. This is the aluminum bar handle C, which is suitable for 18mm UV lacquer panel; 2. The incoming material length of the aluminum bar handle is 3000mm, and the workshop cuts according to the order. The cutting length of the aluminum bar handle is $L1 = W - 4$ (when the aluminum bar handle is installed horizontally)/$H - 4$ (when the aluminum bar handle is installed vertically); 3. the upper and lower ends of the door. The Size limits for the door is $600\text{mm} \leq W \leq 197\text{mm}$, $1400\text{mm} \leq H \leq 127\text{mm}$; the Size limits for the flat door is $1200\text{mm} \leq W \leq 197\text{mm}$, $500\text{mm} \leq H \leq 127\text{mm}$; the Size limits for drawer front is $1200\text{mm} \leq W \leq 197\text{mm}$, $400\text{mm} \leq H \leq 127\text{mm}$; when used for the drawer front, the side of drawer shall be reduced by 34mm. 4. When the aluminum bar handle is installed vertically, it is installed on the left and right ends of the door. The Size limits for the door is $600\text{mm} \leq W \leq 197\text{mm}$, $2700\text{mm} \leq H \leq 127\text{mm}$. The handle, which is installed vertically, is not allowed to be used for a drawer front and a flat door. 5. The aluminum bar handle C is equipped with a left end cap and a right end cap, which will be assembled and shipped by the workshop. 6. W and H are forming sizes, and the aluminum bar handle is reduced by 32mm.	With laser edge bands PWMC0066 PWMC0067 PWMC0075 PWMC0062 PWMC0060 PWMC0061 PWMC0036 PWMC0056 PWMC0057 With non-laser edge bands PWMC0074 PWMC0104 PWMC0105 PWMC0077 PWMC0076 PWMC0069 PWMC0072 PWMC0054 PWMC0055 PWMC0022 PWMC0020	New Modern	1. When the aluminum bar handle is installed vertically and $H > 2000$, one straightener is required

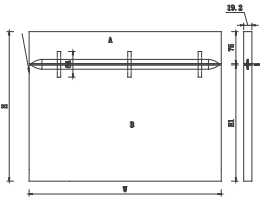
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
UV lacquer	YMC020B	 Material: Particle board Thickness: 18mm		1. This door is a 18mm UV lacquer panel door, and the aluminum bar handle is installed with a groove in the center of the thickness direction; 2. The handle of this door is the combination of aluminum bar handles A + B. The aluminum bar handle B is divided into left and right, and the figure of this door is aluminum bar handle B left; 3. When the handle is installed horizontally, he size limits for the door is 600mm≥W≥247mm, 1400mm≥H≥127mm. The size limits for the flat door is 1000mm≥W≥247mm, 500mm≥H≥127mm; The size limits for drawer front is 1000mm≥W≥247mm, 400mm≥H≥127mm; When the width of the drawer front/flat door is>1000mm, it is recommended to use the door YMA048A; When used for drawer front, the side of drawer shall be reduced by 34mm. 4. The incoming material length of the aluminum bar handle A is 3000mm, and the workshop cuts according to the order. The cutting length is L1=W-4; the width of the handle B W=200mm, which cannot be changed, and the aluminum bar handles A+B are flush with the side. 5. The aluminum bar handle A is equipped with a left end cap and a right end cap, and the aluminum bar handle is assembled and shipped with the door. 6. W and H are forming sizes, and the aluminum bar handle A is reduced by 2mm.	With laser edge bands PWMC0066 PWMC0067 PWMC0075 PWMC0062 PWMC0060 PWMC0061 PWMC0036 PWMC0056 PWMC0057 With non-laser edge bands PWMC0074 PWMC0104 PWMC0105 PWMC0077 PWMC0076 PWMC0069 PWMC0072 PWMC0054 PWMC0055 PWMC0022 PWMC0020	New Modern	\\
	YMC020C	 Material: Particle board Thickness: 18mm		1. This door is a 18mm UV lacquer panel door, and the aluminum bar handle is installed with a groove in the center of the thickness direction; 2. The handle of this door is the combination of aluminum bar handles A + B on the right. The aluminum bar handle B is divided into left and right, and the figure of this door is aluminum bar handle B on the right; 3. When the handle is installed horizontally, the size limits for the door is 600mm≥W≥247mm, 1400mm≥H≥127mm. The size limits for the flat door is 1000mm≥W≥247mm, 500mm≥H≥127mm; The size limits for drawer front is 1000mm≥W≥247mm, 400mm≥H≥127mm; When the width of the drawer front/flat door is>1000mm, it is recommended to use the door YMA048A; when used for drawer front, the side of drawer shall be reduced by 34mm. 4. The incoming material length of the aluminum bar handle A is 3000mm, and the workshop cuts according to the order. The cutting length is L1=W-4; the width of the handle B W=200mm, which cannot be changed, and the aluminum bar handles A+B are flush with the side. 5. The aluminum bar handle A is equipped with a left end cap and a right end cap, and the aluminum bar handle is assembled and shipped with the door. 6. W and H are forming sizes, and the aluminum bar handle A is reduced by 2mm.	With laser edge bands PWMC0066 PWMC0067 PWMC0075 PWMC0062 PWMC0060 PWMC0061 PWMC0036 PWMC0056 PWMC0057 With non-laser edge bands PWMC0074 PWMC0104 PWMC0105 PWMC0077 PWMC0076 PWMC0069 PWMC0072 PWMC0054 PWMC0055 PWMC0022 PWMC0020	New Modern	\\

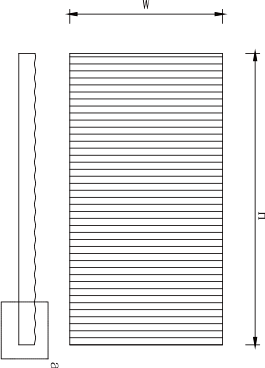
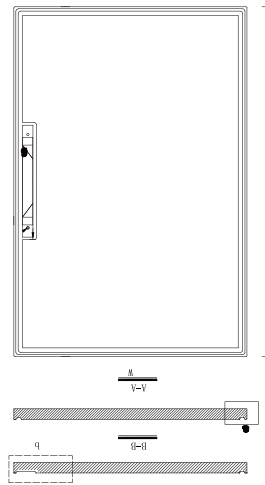
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
UV lacquer	YMC020D	 Material: Particle board Thickness: 18mm		1. Door panel is 18mm thick flat MDF with UV lacquer on front face, which is edge-banded first and then milled; 2. The handle of this door is the combination of aluminum bar handles A + B. The aluminum bar handle B is divided into left and right, and the figure of this door is aluminum bar handle B on the left; 3. The aluminum bar handle A is equipped with a left end cap and a right end cap, and the aluminum bar handle is assembled and shipped with the door. 4. When the handle is installed vertically, the Size limits for the door is 600mm≥W≥147mm, 2700mm≥H≥247mm. The handle, which is installed vertically, is not allowed to be used for a drawer and a flat door; 5. The incoming material length of the aluminum bar handle A is 3000mm, and the workshop cuts according to the order. The cutting length is L1=H-4; the width of the handle B W=200mm, which cannot be changed, and the aluminum bar handles A+B are flush with the side. 6. W and H are forming sizes, and the aluminum bar handle A is reduced by 2mm.	With laser edge bands PWMC0066 PWMC0067 PWMC0075 PWMC0062 PWMC0060 PWMC0061 PWMC0036 PWMC0056 PWMC0057 With non-laser edge bands PWMC0074 PWMC0104 PWMC0105 PWMC0077 PWMC0076 PWMC0069 PWMC0072 PWMC0054 PWMC0055 PWMC0022 PWMC0020	New Modern	1. When the aluminum bar handle is installed vertically and H>2000, one straightener is required..
	YMC020E	 Material: Particle board Thickness: 18mm		1. Door panel is 18mm thick flat MDF with UV lacquer on front face, which is edge-banded first and then milled; 2. The handle of this door is the combination of aluminum bar handles A + B. The aluminum bar handle B is divided into left and right, and the figure of this door is aluminum bar handle B on the right; 3. The aluminum bar handle A is equipped with a left end cap and a right end cap, and the aluminum bar handle is assembled and shipped with the door. 4. When the handle is installed vertically, the Size limits for the door is 600mm≥W≥147mm, 2700mm≥H≥247mm. The handle, which is installed vertically, is not allowed to be used for a drawer and a flat door; 5. The incoming material length of the aluminum bar handle A is 3000mm, and the workshop cuts according to the order. The cutting length is L1=H-4; the width of the handle B W=200mm, which cannot be changed, and the aluminum bar handles A+B are flush with the side. 6. W and H are forming sizes, and the aluminum bar handle A is reduced by 2mm	With laser edge bands PWMC0066 PWMC0067 PWMC0075 PWMC0062 PWMC0060 PWMC0061 PWMC0036 PWMC0056 PWMC0057 With non-laser edge bands PWMC0074 PWMC0104 PWMC0105 PWMC0077 PWMC0076 PWMC0069 PWMC0072 PWMC0054 PWMC0055 PWMC0022 PWMC0020	New Modern	1. When the aluminum bar handle is installed vertically and H>2000, one straightener is required..

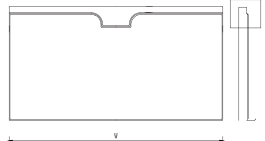
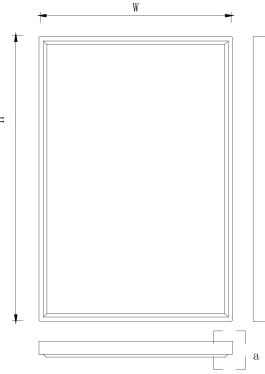
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
UV lacquer	YMC008A			Door craft: 1. This door is 25mm thick UV lacquer panel, surrounded by laser edge banding, with a single-side milling type and the standard aluminum bar handle. 2. Production size for door: 195≤W≤600, H=2277/2637 3. When used for a left-opening door, the aluminum bar handle is installed on the right. When used for a right-opening door, the aluminum bar handle is installed on the left 4. W and H are forming sizes. 5. This door is unavailable for the drawer front and flat door	With laser edge bands PWMC0044 PWMC0047 PWMC0046 PWMC0066 PWMC0036	Vanderot	1. This style is unavailable for pinned door and YMB001 2. When H>2000mm, the special straightener is standard
	YMC008B			Door craft: 1. This door is 25mm thick UV lacquer panel, surrounded by laser edge banding, with a single-side milling type and the standard aluminum bar handle. 2. Production size for door: 195≤W≤600, H=2277/2637 3. When used for a left-opening door, the aluminum bar handle is installed on the right. When used for a right-opening door, the aluminum bar handle is installed on the left 4. W and H are forming sizes. 5. This door is unavailable for the drawer front and flat door	With laser edge bands PWMC0044 PWMC0047 PWMC0046 PWMC0066 PWMC0036	Vanderot	1. This style is unavailable for pinned door and YMB001 2. When H>2000mm, the special straightener is standard

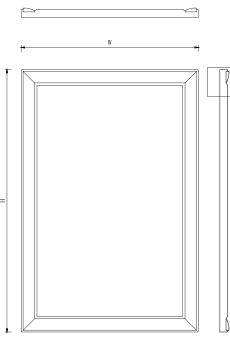
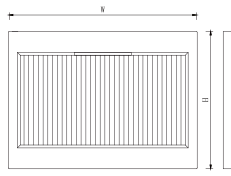
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PET	YMP024			1. This is 18mm PET double-veneer particle board, whose 4 edges banded with laser; 2. Production size for door is 195≤W≤600, 195≤H≤2700 Production size for drawer front is 195≤W≤1200, 145≤H≤400 Production size for flat door is 295≤W≤1200, 295≤H≤500 3. This style is available for pinned door, and unavailable for YMB001 When H≥1400, the straightener is optional, and when H≥1800, the straightener is standard; 4. 18mm PET double-veneer MDF is the outsourcing board material, see the table. The board is returned to the factory, and then the board is cut and banded; 5. If the handle is to be installed explicitly, the 25mm handle screw shall be installed; 6. K value of this door handle is 35; 7. W and H are the forming size.	With laser edge bands PWMP2010 PWMP2009 PWMP2013	Light& Shadow	1. This style is available for pinned door
	YMP024A			1. This is 25mm PET double-veneer particle board, whose 4 edges banded with laser; 2. Production size for door is 195≤W≤600, 195≤H≤2700 Production size for drawer front is 195≤W≤1200, 145≤H≤400 Production size for flat door is 295≤W≤1200, 295≤H≤500 3. This style is available for pinned door, and unavailable for YMB001 When H≥1400, the straightener is optional, and when H≥1800, the straightener is standard; 4. 18mm PET double-veneer MDF is the outsourcing board material, see the table. The board is returned to the factory, and then the board is cut and banded; 5. If the handle is to be installed explicitly, the 25mm handle screw shall be installed; 6. K value of this door handle is 35; 7. W and H are the forming size.	With laser edge bands PWMP2010	Light& Shadow	1. This style is available for pinned door

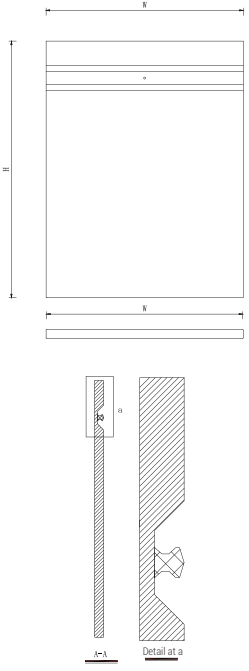
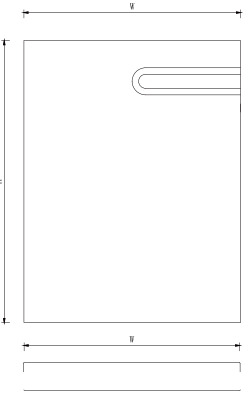
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PET	YMP019	 Material: Particle board Thickness: 19.2mm		1. Doors A and B are made of 19.2mm PET double-veneer particleboard, whose 4 edges banded with laser, and the handle barbs can only be installed on Door B. Between the two boards, the metal connectors of chocolate sandblasted door panels are connected with 8*60 wooden tenons, and the door panels are assembled and shipped. 2. This door comes standard with leather aluminum handle. The handle is installed 90 higher, 90 lower, 1050 lower, and in the middle; 3. This style is available for door. When used for a left-opening door, the handle will be installed on the right side; when used for a right-opening door, the handle will be installed on the left side; 4. When the handle is installed vertically: Production size for door is 195≤W≤600, 395≤H≤2700, when the handle is 1050 lower, the production size for door is 195≤W≤600, 1500≤H≤2700 5. W, W1, 75, H are the forming size; 6. This style is available for drawer front and flat door This panel comes standard with leather aluminum handle. When used for the drawer front, the handle is installed on the upper side and centered; When used for the upper flat door, the handle must be installed below; When used for the lower flat door, the handle must be installed on the top 7. The production size for drawer front is 395≤W≤1200, 160≤H≤400 The production size for flat door is: 395≤W≤1200, 295≤H≤500 8. H, H1, 75, W are the forming sizes.	With laser edge bands PWMP2013	Bullington	1. This style is unavailable for pinned door and YMB001
	YMP021	 Material: Particle board Thickness: 19.2mm		1. Doors A and B are made of 19.2mmPET double-veneer particleboard, whose 4 edges banded with laser. Between the two boards, the metal connectors of chocolate sandblasted door panels are connected with 8*60 wooden tenons, and the door panels are assembled and shipped. 2. This style is only available for door. When used for a left-opening door, the handle will be installed on the right side; when used for a right-opening door, the handle will be installed on the left side; 3. The production size for door is 195≤W≤600, 395≤H≤2700 4. W, W1, 75, H are the forming size.	With laser edge bands PWMP2013	Bullington	1. This style is unavailable for pinned door and YMB001

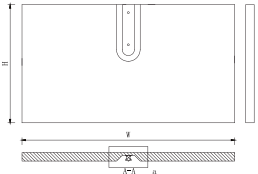
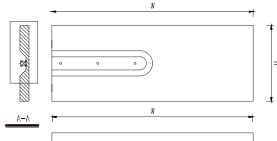
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PET	YMP025	 Material: Particle board Thickness: 19.2mm		1. Door panel A and door panel B are both 19.2mm PET boards, with laser edge sealing around them. The two panels are connected by bar-shaped chocolate sandblasted aluminum alloy handles and 8*60 dowels. The door panels are assembled and shipped. 2. This door type is only suitable for flip doors and drawer fronts. When used as a drawer front, the drawer must be drawer front, and the handle must be installed on it; When used as a flip-up door, the handle must be installed at the bottom; When used as a drop-down door, the handle must be installed on the top 3. Size of drawer front : 195≤W≤1200, 153≤H≤400; Size of flip door: 295≤W≤1200, 295≤H≤500 4.W, H, H1, 75 are the molding size.	With laser edge bands PWMP2013	Bullington	/

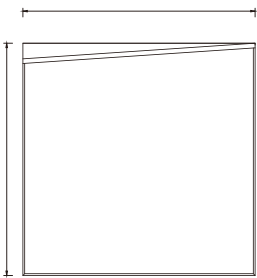
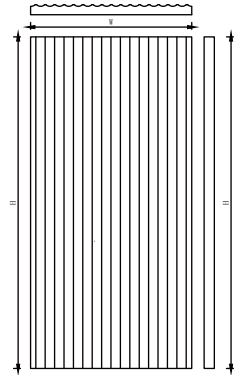
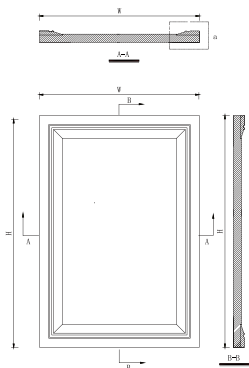
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG153			Door craft: 1. Base material: 18mm MDF, Finish: PVC on front side and melamine on back side. The forming thickness of the door is 18mm. 2. This panel can only be available for a drawer front and no handle is installed Production size for drawer front: 195≤W≤1200, 145≤H≤400 For the drawer front, it can be used for fixed drawer front (filler) When the panel is used for a fixed drawer front (filler), 195≤W≤1200, 100≤H≤400 3. The surface grain is vertical grain by default. 4. When the panel is a drawer front, milling shall be performed based on the center position in the width direction of the panel.	PWMG0268 PWMG0265	Blanca	/
	YMG156			Door craft: 1. Base material: 18mm MDF, Finish: PVC on front side and melamine on back side. 2. This door is available for door, drawer front and flat door Production size for vertical handle door: 195≤W≤600, 195≤H≤2700 Production size for horizontal handle door: 295≤W≤600, 195≤H≤1680 Production size for drawer front: 295≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 1) When the handle is installed vertically: this door is only available for a door When the height of the door is less than or equal to 1680mm, the installation position of the handle is optional: Upper 90 (H2=90), lower 90 (H1=90), center (H1=H2), lower 1050 (H1=1050)When the height of the door is greater than 1680mm, the height of the handle relative to the door is optional: Install the handle in the center.H1=H2 The handle is 1050mm lower, H1=1050mm, which is subject to the size from the bottom of the aluminum bar handle to the edge of the door. 2) When the handle is installed horizontally: this door can be used for door, drawer front and flat door When used for a door, the aluminum bar handle can be installed in the middle of the upper and lower parts When used for the drawer front, the aluminum bar handle can be installed in the middle of the upper part. When used for a up-flat door, the aluminum bar handle must be installed in the middle of the lower part When used for a down-lift door, the handle must be installed in the middle of the upper part 3. W and H are forming sizes.	PWMG0268 PWMG0265	Blanca	1. This style is unavailable for pinned door and YMB001, the door is equipped with a straightener according to the existing craft; 2. This door comes standard with 2025-160 brass sprayed zinc handle (K3:G21158072), with 22mm handle screws, which are delivered by the supplier; 3. Standard hinge; 4. On-site assembly of doors and handles; 5. The door price does not include the handle price, and the handle needs to be priced separately

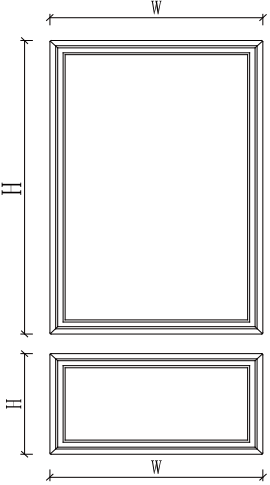
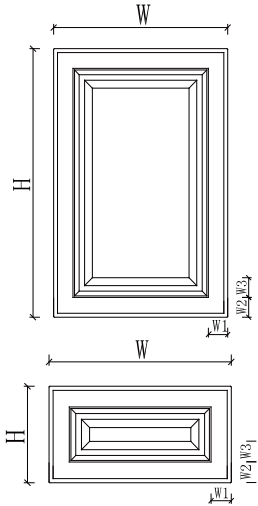
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG156A			Door craft: 1. Base material: 18mm MDF, Finish: PVC on front side and melamine on back side; 2. This style is available for door, drawer front and flat door When used for a left-opening door, the aluminum bar handle can be installed on either side of the upper, lower and right sides When used for a right-opening door, the handle can be installed on either side of the upper, lower and left sides When used for a right-opening door, the handle can be installed on either side of the upper, lower and left sides When used for the drawer front, the aluminum bar handle can be installed in the middle of the upper and center parts. When used for a down-flat door, the aluminum bar handle must be installed on the upper side Production size for door: 195≤W≤600, 195≤H≤2700 Production size for drawer front: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 3. W and H are forming sizes.	PWMG0268 PWMG0265	Blanca	1. This style is unavailable for pinned door and YMB001, the door is equipped with a straightener according to the existing craft; 2. If the handle is to be installed explicitly, the 25mm handle screw (K3:G10022878) shall be installed, and the hole depth of handle screw shall be more than 7mm; 3. Standard hinge; 4. Sent to the PVC foil coating workshop.
	YMG159			1. Base material: 22mm MDF, Finish: PVC on front side and melamine on back side. 2. It can only be available for drawer fronts. Production size for drawer front: 195≤W≤1200, 145≤H≤400, 3. This style is unavailable for pinned door and YMB001, the door is equipped with a straightener according to the existing craft 4. If the handle is to be installed explicitly, the 25mm handle screw (K3:G10022878) shall be installed, and the hole depth of handle screw shall be more than 7mm 5. The handle is fixed as a single-hole handle, installed in the middle of the upper part, and the K value of the handle is 35 6. Sent to the PVC foil coating workshop 7. W and H are forming sizes.	PWMG0281	Dewroma	/
	YMG160			Door craft: 1. Base material: 22mm MDF, Finish: PVC on front side and melamine on back side. 2. It is only available for doors. Production size for door: 195≤W≤600, 195≤H≤2700 3. This style is unavailable for pinned door and YMB001, the door is equipped with a straightener according to the existing craft 4. If the handle is to be installed explicitly, the 30mm handle screw (K3:G10022880) shall be installed, and the hole depth of handle screw shall be more than 7mm 5. Standard hinge 6. Sent to the PVC foil coating workshop 7. W and H are forming sizes. 8. The K value of the handle is 35	PWMG0280 PWMG0281	Dewroma	/

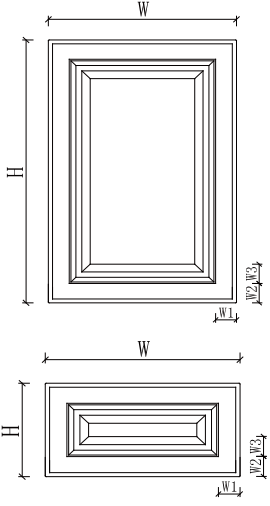
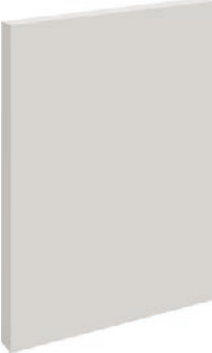
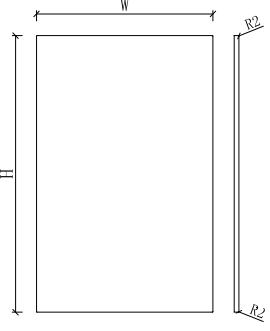
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG161			Door craft: 1. Base material: 18mm MDF, Finish: PVC on front side and melamine on back side (the width of the molding strip is 25mm, and the width of the door molding groove is 25.5mm) 2. This style is available for door, drawer front and flat door When used for a left-opening door, the aluminum bar handle can be installed on either side of the upper, lower and right sides When used for a right-opening door, the handle can be installed on either side of the upper, lower and left sides When used for the drawer front, the aluminum bar handle can be installed on the upper center. When used for a up-flat door, the aluminum bar handle must be installed on the lower side When used for a down-flat door, the aluminum bar handle must be installed on the upper side Production size for door: 195≤W≤600, 195≤H≤2700 Production size for drawer front: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 3. This style is unavailable for pinned door and YMB001, the door is equipped with a straightener according to the existing craft 4. Standard hinge 5. Sent to the PVC foil coating workshop 6. W and H are forming sizes, and the actual thickness of the door is 22mm. 7. No handle is installed	PWMG0281 PWMG0265	Dewroma	/
	YMG162			Door craft: 1. Base material: 18mm MDF, Finish: PVC on front side and melamine on back side. The groove is in the middle, and PVC coated by 5mm wave board, and then laminated 2. This panel is only for drawer front, the handle is fixed in the upper center and is installed horizontally, and the size of the drawer front is fixed. Size of embossed board: W1=W-50, H1=H-100 The workshop shall provide the corresponding blister mold according to the size of the embossed board, and the embossed board shall be wrapped for PVC coating. 3. The standard handle is installed in the workshop 4. The sizes shown in the table are forming sizes, and the actual thickness of the drawer front is 23mm (excluding the handle) 5. Sent to the PVC foil coating workshop 6. Z-shaped metal strip K3:G30001148, red copper brushed handle K3:G21170945	PWMG0281 PWMG0265	Dewroma	The middle wave panel is PWMG0265, and the baseboard is PWMG0281

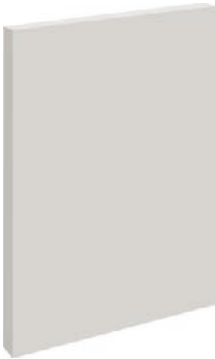
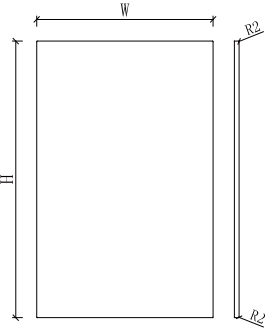
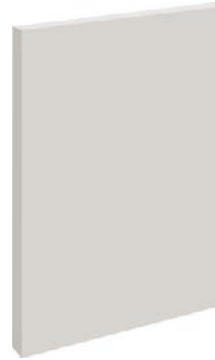
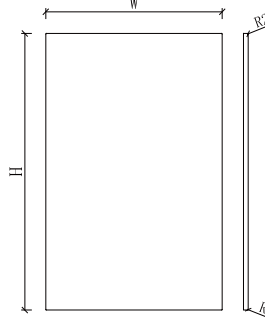
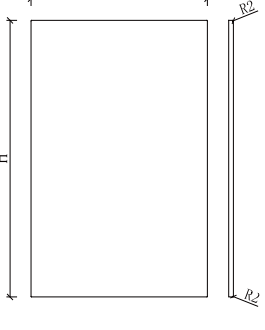
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG163			Door craft: 1. Base material: 18mm MDF, Finish: PVC on front side and melamine on back side. 2. This panel can be available for door, drawer front, flat door. The door is horizontally drawn through the groove, and the handle is installed, which comes standard with this door When used for a door, the handle can be installed horizontally on the top/bottom When used for the drawer front, the handle can be installed horizontally on the top and centered When used for a up-flat door, the handle is fixed on the lower side When used for a down-flat door, the handle is fixed on the upper side Production size for door: 340≤W≤600, 195≤H≤1680 Production size for drawer front: 340≤W≤1000, 145≤H≤400 Production size for flat door: 340≤W≤1000, 295≤H≤500 3. This door is equipped with two Z677-01 square end caps (K3:G30001411), the door handle is "Z677-rod-L1000/700/400", the cutting size is: W-42. When the handle is cut, cut from both ends to the middle, keep the center hole of the handle still in the center, and the handle is installed and shipped by the workshop (the handle is fixed with a countersunk head screw, which is provided by the supplier, and packaged with the end cap) 4. This style is unavailable for pinned door and YMB001, with the straightener not installed 5. Standard hinge 6. Sent to the PVC foil coating workshop	PWMG0299	Titian	/
	YMG163A			Door craft: 1. Base material: 18mm MDF, Finish: PVC on front side and melamine on back side. 2. This panel is only used for a door. The door is horizontally grooved. See the drawing for the location and size of the groove The handle is installed, which comes standard with this door When used for a left-opening door, the handle is installed in the upper right corner, lower right corner or right center of the door When used for a right-opening, the handle is installed in the upper left corner, lower left corner or left center of the door As shown in the figure, the door is a left-opening door. Besides, the door handle is installed on the upper right corner. Production size for door: 340≤W≤600, 195≤H≤1680 3. This panel is equipped with a Z677-01 square end cap (K3:G30001411), and a Z677-02 round end cap (K3:G30001412), the handle of this door is Z677-rod-L140 (K3:G30001416), and the handle is installed and shipped by the workshop (the handle is fixed with a countersunk head screw, which is provided by the supplier, and packaged with the end cap) 4. This style is unavailable for pinned door and YMB001, with the straightener not installed 5. Standard hinge 6. Sent to the PVC foil coating workshop	PWMG0299	Titian	/

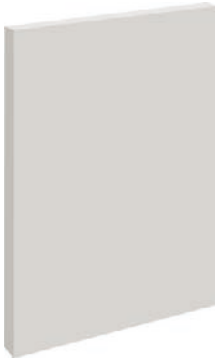
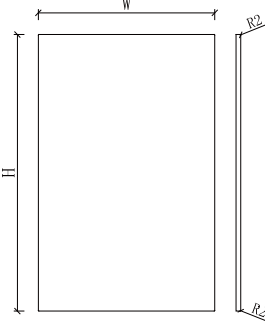
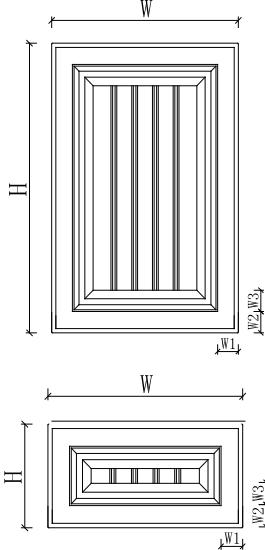
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG163B			Door craft: 1. Base material: 18mm MDF, Finish: PVC on front side and melamine on back side. 2. This panel is only available for drawer front, the handle is installed vertically in the middle, and comes standard with this door When used for the drawer front, the handle can be installed vertically in the upper center or vertically in the lower center As shown in the figure, the panel is that drawer front handle can be installed vertically in the upper center Production size for drawer front: 350≤W≤1200, 240≤H≤400 3. This panel is equipped with a Z677-01 square end cap (K3:G30001411), and a Z677-02 round end cap (K3:G30001412), the handle of this door is Z677-rod-L60 (K3:G30001414), and the handle is installed and shipped by the workshop (the handle is fixed with a countersunk head screw, which is provided by the supplier, and packaged with the end cap) 4. Sent to the PVC foil coating workshop	PWMG0299	Titian	/
	YMG163C			Door craft: 1. Base material: 18mm MDF, Finish: PVC on front side and melamine on back side. 2. This panel is only available for drawer front, the handle is installed horizontally in the middle, and comes standard with this door, and the position of the handle can be selected from left and right. As shown in the figure, the panel is drawer front, the handle is installed horizontally on the right center, the width of the handle is W1=W*0.6. Production size for drawer front: 350≤W≤1200, 240≤H≤400 3. This door is equipped with a Z677-01 square end cap (K3:G30001411), a Z677-02 round end cap (K3:G30001412), and the door handle is "Z677-rod-L1000/700/400", the cutting size is:W1-60. When the handle is cut, cut from both ends to the middle, keep the center hole of the handle still in the center, and the handle is installed and shipped by the workshop (the handle is fixed with a countersunk head screw, which is provided by the supplier, and packaged with the end cap) 4. Sent to the PVC foil coating workshop	PWMG0299	Titian	/

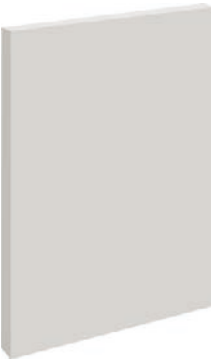
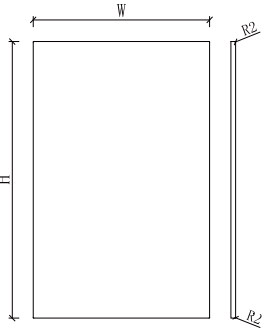
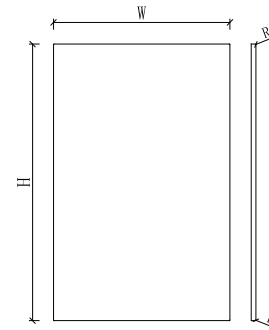
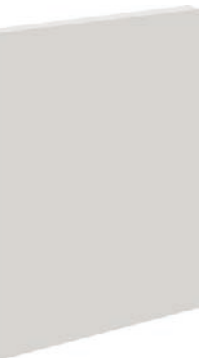
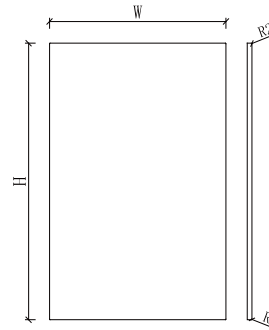
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG187			Door craft: 1. This door is 18mm single MDF, sealed with golden aluminum edge (K3:G21172347) 2. The handle is standard, the left-opening door is equipped with the left handle K3:G21173124; the right-opening door is equipped with the right handle K3:G21173123 3. Only produce doors, door size limit: W=396, H=396 4. This style is unavailable for pinned door and this style is available for pinned door. This style is unavailable for YMB001, with the straightener not installed 5. Standard inset hinge 6. Sent to the PVC foil coating workshop 7. W and H are forming sizes	PWMG0299	A4	Doors of drawer cabinet series
	YMG181			Door craft: 1. The base material of this door is 22mm single-sided concave wave warm white embossed fiberboard E0 (K3:G21171920), and the front is PVC coated. 2. This door is only available for a drawer cabinet door. Production size for door: W=347, H=717 3. Sent to the PVC foil coating workshop 4. W and H are fixed sizes	PWMG0211	A1	Doors of drawer cabinet series
	YMG068C			1. This door is 18mm warm white single MDF, the front is milled and then nailed with 50*9mm strips, and then PVC coated.. 2. Production size for door: 250≤W≤600, 250≤H≤2700 3. This style is available for pinned door, with concealed fastenings, unavailable for YMB001, and the door is equipped with a straightener according to the existing craft 4. Sent to the PVC foil coating workshop 5. W and H are forming sizes	PWMG0153 PWMG0163	Castle in the Sky	/

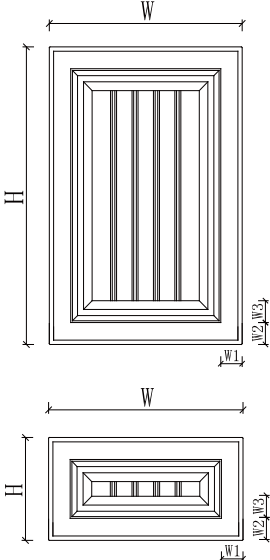
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG040			1. For doors: Size limits: 145mm≤W≤650mm and 145mm≤H≤2400mm 2. For drawer fronts: Size limits: 145mm≤W≤1200mm and 145mm≤H≤400mm 3. For flap doors: Size limits: 145mm≤W≤1200mm and 145mm≤H≤500mm	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Milan Tour	1. Only used for the complete door 2. This style is available for pinned door 3. When W≥300 and H≥1400, it is equipped with a straightener.
	YMG005			1. For doors: -Size limits: 145mm≤W≤650mm and 230mm≤H≤2200mm -When 230mm≤W≤650mm, W1=W2=W3=50mm; the core is raised and grooved, and the corners are straight. -When 210mm≤W<230mm, W1=40mm and W2=W3=50mm; the core is raised, and the corners are straight. -When 160mm≤W<210mm, W1=W3=35mm and W2=50mm; the core is raised, and the corners are rounded. -When 145mm≤W<160mm, W1=35mm, W2=50mm and W3=30mm; the core is raised, and the corners are rounded. -When W<145mm, the door is flat MDF, the edges routed. 2. For drawer fronts and flap doors: -Size limits: 230mm≤W≤1200mm, 145mm≤H≤400mm(drawer fronts)/500mm(flape doors) -When 230mm≤H≤400mm(drawer fronts)/500mm(flape doors), W1=W2=W3=50mm, the core is raised and the corners are straight. -When 210mm≤H<230mm, W2=W3=50mm, W1=40mm; the core is raised and the corners are straight. -When 160mm≤H<210mm, W3=50mm, W1=W2=35mm; the core is raised and the corners are rounded. -When 145mm≤H<160mm, W1=35mm, W2=30mm and W3=50mm; the core is raised and the corners are rounded. -When H<145mm, the drawer front is flat, edges routed.	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	1. Suitable for wood-framed glass doors YMB001, YMB005, YMB009 2. This style is available for pinned door 3. When W≥300 and H≥1400, it is equipped with a straightener.

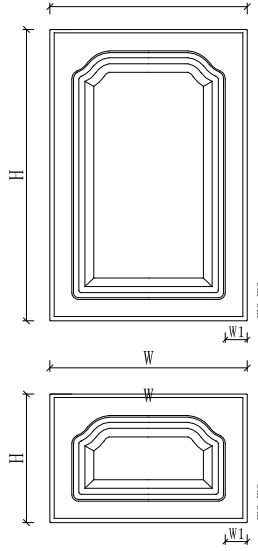
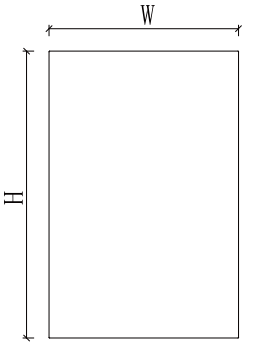
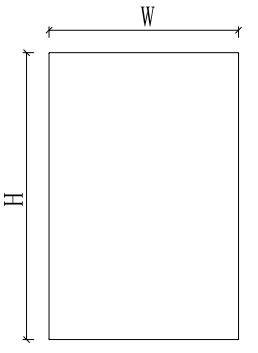
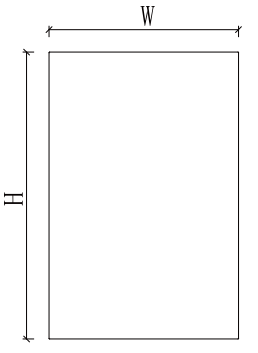
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG005C			1. For doors: -Size limits: 145mm≤W≤650mm and 230mm≤H≤2200mm -When 230mm≤W≤650mm, W1=W2=W3=50mm; the core is raised and grooved, and the corners are straight. -When 210mm≤W<230mm, W1=40mm and W2=W3=50mm; the core is raised, and the corners are straight. -When 160mm≤W<210mm, W1=W3=35mm and W2=50mm; the core is raised, and the corners are rounded. -When 145mm≤W 160mm, W1=35mm, W2=50mm and W3=30mm; the core is raised, and the corners are rounded. -When W<145mm, the door is flat MDF, edges routed 2. For drawer fronts and flap doors: -Size limits: 230mm≤W≤1200mm, 145mm≤H≤400mm (drawer fronts)/500mm(flape doors) -When 230mm≤H≤400mm(drawer fronts)/500mm(flape doors), W1=W2=W3=50mm, the core is raised and the corners are straight. -When 210mm≤H<230mm, W2=W3=50mm, W1=40mm; the core is raised and the corners are straight. -When 160mm≤H<210mm, W3=50mm, W1=W2=35mm; the ore is raised and the corners are rounded. -When 145mm≤H<160mm, W1=35mm, W2=30mm and W3=50mm; the core is raised and the corners are rounded. -When H<145mm, the drawer front is flat, edges routed.	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	1. Suitable for wood-framed glass doors YMB001, YMB009, YMB005 2. This style is available for pinned door 3. When W≥300 and H≥1400, it is equipped with a straightener.
	YMG002			1. For doors: -Size limits: 145mm≤W≤650mm and 145mm≤H≤2640mm 2. For drawer fronts: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤400mm 3. For flap doors: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤500mm -Base: 18mm thick MDF, front face coated with PVC -2mm corners radius; edges rounded -One strengthener required while W≥300mm and H≥1400mm	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	1. This style is available for pinned door 2. When W≥300 and H≥1400, it is equipped with a straightener.

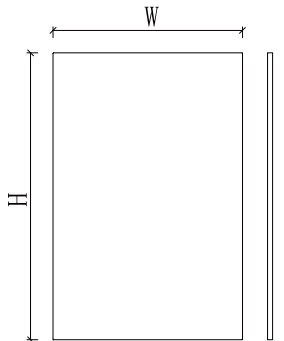
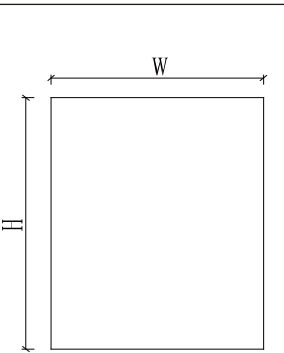
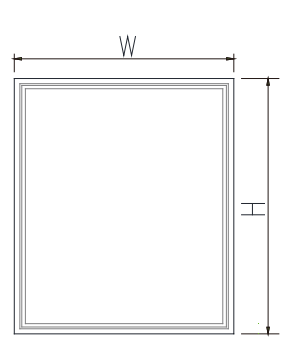
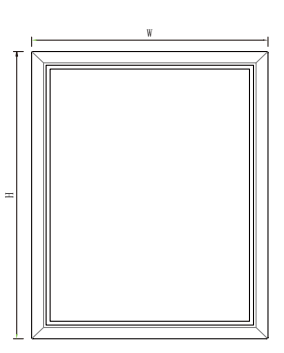
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG002A			1. For doors: -Size limits: 145mm≤W≤650mm and 145mm≤H≤2640mm 2. For drawer fronts: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤400mm 3. For flap doors: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤500mm -Base: 18mm thick MDF, both faces coated with PVC -2mm corners radius; edges rounded -One strengthener required while W≥300mm and H≥1400mm	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	1. This style is available for pinned door 2. When W≥300 and H≥1400, it is equipped with a straightener.
	YMG002B			1. For doors/drawer fronts/flap doors: -Base: 9mm thick MDF, front face coated with PVC -2mm corners radius; edges rounded	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	/
	YMG002C			1. For doors: -Size limits: 145mm≤W≤650mm and 145mm≤H≤2640mm 2. For drawer fronts: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤400mm 3. For flap doors: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤500mm -Base: 22mm thick MDF, front face coated with PVC -2mm corners radius; edges rounded -One strengthener required while W≥300mm and H≥1400mm	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	1. This style is available for pinned door 2. When W≥300 and H≥1400, it is equipped with a straightener.

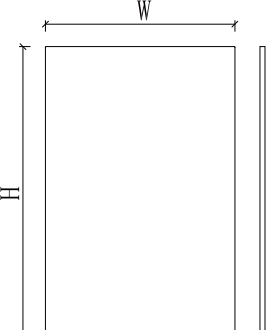
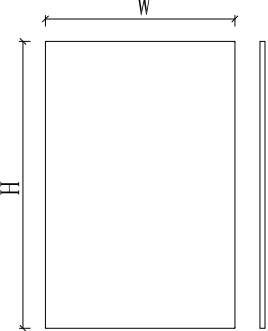
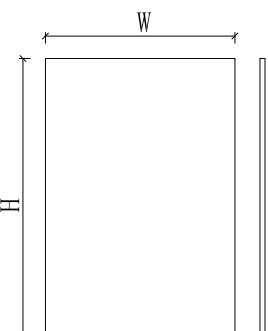
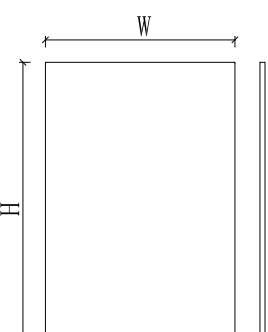
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG002G			1. For doors/drawer fronts/flap doors: -Base: 25mm thick MDF, both faces coated with PVC -2mm corners radius; edges rounded	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	/
	YMG004			1. Base material: 18mm MDF, Finish: PVC on front side and melamine on back side. 2. Processing size of the door: 145≤W≤650, 230≤H≤2200. ①When 230≤W≤650, W1=W2=W3=50, the corners are straight; ②When 210≤W<230, W1=40, W2=W3=50, the corners are straight; ③When 160≤W<210, W1=W3=35, W2=50, the corners are rounded; ④When 145≤W<160, W1=35, W3=30, W2=50, the corners are rounded; ⑤ When W<145mm, the door is a flat panel, and only the outer edge is shaped; ⑥When W≥275mm, the door has Φ4 semicircle vertical groove. 2. Processing size of drawer front and flat door: 230≤W≤1200, 145≤H≤400(drawer)/500 (flat door). ①When 230≤H≤400 (drawer)/500 (lift door), W1=W2=W3=50; the corners are straight; ②When 210≤H<230, W1=40, W2=W3=50, the corners are straight ③When 160≤H<210, W1=W2=35, W3=50, the corners are rounded; ④When 145≤H<160, W1=35, W2=30, W3=50, the corners are rounded; ⑤When H<145mm, the drawer front is flat, edges routed; ⑥When W≥275mm and H≥210, the drawer front and flat door have Φ4 semicircle vertical groove. 3. The texture of the door shall be consistent with the process vertical groove; when the drawer front is a flat panel, if the order has a vertical groove craft door, the drawer front texture is vertical, and if the order has no vertical groove craft door, the drawer front texture is horizontal.	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	1. Suitable for wood-framed glass doors YMB001, YMB005, YMB002, YMB009 2. This style is available for pinned door 3. When W≥300 and H≥1400, one straightener is required.

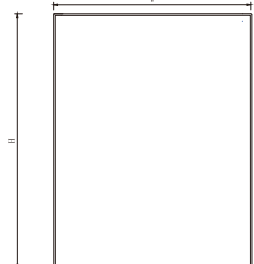
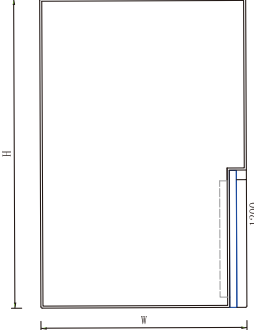
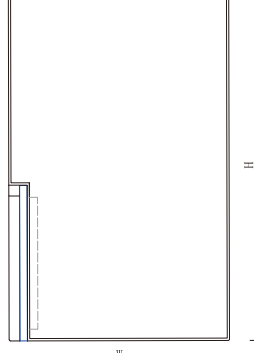
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG002D			1. For doors/drawer fronts/flap doors: -Base: 25mm thick MDF, both faces coated with PVC -2mm corners radius; edges rounded	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	/
	YMG002E			1. For doors/drawer fronts/flap doors: -Base: 9mm thick MDF, both faces coated with PVC -2mm corners radius; edges rounded	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	/
	YMG002F			1. For doors: -Size limits: 145mm≤W≤650mm and 145mm≤H≤2640mm 2. For drawer fronts: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤400mm 3. For flap doors: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤500mm -Base: 22mm thick MDF, both faces coated with PVC -2mm corners radius; edges rounded -One strengthener required while W≥300mm and H≥1400mm	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	1. This style is available for pinned door 2. When W≥300 and H≥1400, it is equipped with a straightener.

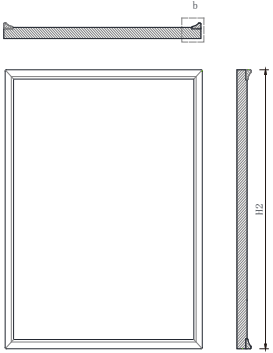
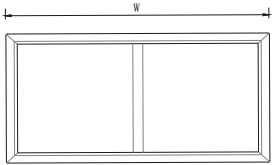
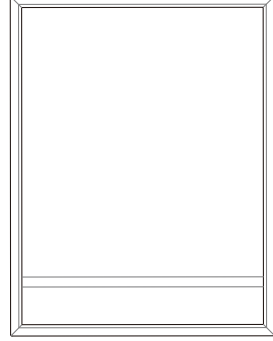
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG004C			1. Base material: 22mm MDF, Finish: PVC on front side and melamine on back side. 2. Processing size of the door: 145≤W≤650, 230≤H≤2200. ①When 230≤W≤650, W1=W2=W3=50, the corners are straight; ②When 210≤W<230, W1=40, W2=W3=50, the corners are straight; ③When 160≤W<210, W1=W3=35, W2=50, the corners are rounded; ④When 145≤W<160, W1=35, W3=30, W2=50, the corners are rounded; ⑤ When W < 145mm, the door is a flat panel, and only the outer edge is shaped; ⑥When W≥275mm, the door has Φ4 semicircle vertical groove. 2. Processing size of drawer front and flat door: 230≤W≤1200, 145≤H≤400(drawer)/500 (lift door). ①When 230≤H≤400 (drawer)/500 (lift door), W1=W2=W3=50; the corners are straight; ②When 210≤H<230, W1=40, W2=W3=50, the corners are straight ③When 160≤H<210, W1=W2=35, W3=50, the corners are rounded; ④When 145≤H<160, W1=35, W2=30, W3=50, the corners are rounded; ⑤When H<145mm the drawer front is flat, edges routed; ⑥When W≥275mm and H≥210, the drawer front and flat door have Φ4 semicircle vertical groove. 3. The texture of the door shall be consistent with the process vertical groove; when the drawer front is a flat panel, if the order has a vertical groove craft door, the drawer front texture is vertical, and if the order has no vertical groove craft door, the drawer front texture is horizontal.	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	1. Suitable for wood-framed glass doors YMB001, YMB005, YMB002, YMB009 2. This style is available for pinned door 3. When W≥300 and H≥1400, one straightener is required.

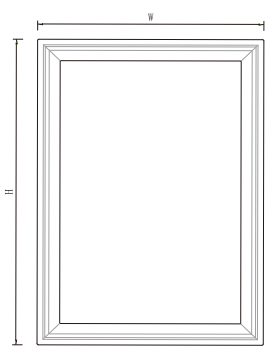
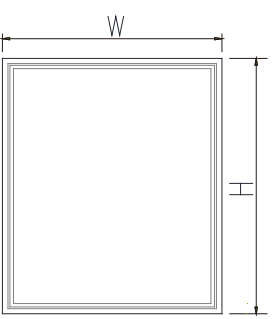
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG006B			1. The base material is 22mm matte white single-veneer MDF, and the front is PP. 2. Size of door panel: 145≤W≤650, 230≤H≤2200. ①When 275≤W≤650 and 275≤H, W1=W2=W3=50, the door panel has an arc craft; ②When 145≤W<275, the door panel is the same as YMG005C; ③When W<145mm, the door panel is flat style, and only the outer edge is shaped. 3.Size of the drawer front and flip door: 230≤W≤1200, 145≤H≤400(drawer front)/500(flip door) ①When 275≤H, 275≤W, W1=W2=W3=50, the drawer front has an arc craft; ②When 145≤H<275, the shape of the drawer front and flip door is the same as that of YMG005C; ③ When H<145mm, the door panel is flat style, and only the outer edge is shaped.	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	1. Suitable for wood-framed glass door YMB001, YMB005 2. This style is available for pinned door; 3. When W≥300 and H≥1400, it is equipped with a straightener.
	YMG043			1. For doors: -Size limits: 145mm≤W≤650mm and 145mm≤H≤2640mm 2. For drawer fronts: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤400mm 3. For flap doors: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤500mm -Base: 18mm thick MDF, front face coated with PVC -1mm corners radius; edges rounded -One strengthener required while W≥300mm and H≥1400mm	PWMG0281 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	1. This style is available for pinned door 2. When W≥300 and H≥1400, it is equipped with a straightener.
	YMG043B			1. For doors/drawer fronts/flap doors: -Base: 9mm thick MDF, front face coated with PVC -1mm corners radius; edges rounded	PWMG0281 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	\
	YMG043C			1. For doors: -Size limits: 145mm≤W≤650mm and 145mm≤H≤2640mm 2. For drawer fronts: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤400mm 3. For flap doors: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤500mm -Base: 22mm thick MDF, front face coated with PVC -1mm corners radius; edges rounded -One strengthener required while W≥300mm and H≥1400mm	PWMG0281 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	1. This style is available for pinned door 2. When W≥300 and H≥1400, it is equipped with a straightener.

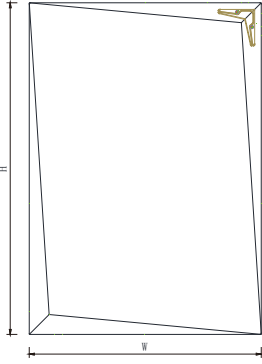
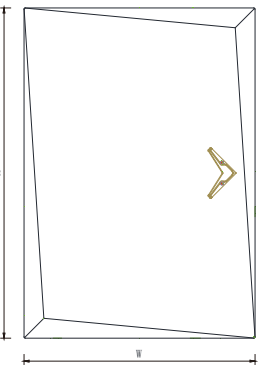
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG043G			1. For doors/drawer fronts/flap doors: -Base: 25mm thick MDF, both faces coated with PVC -1mm corners radius; edges rounded	PWMG0281 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	\
	YMG050			1. Base material: 18mm MDF, Finish: PVC on front side and melamine on back side.. Variable size of core of sliding door: 300mm≤W≤1200mm 300mm≤H≤650mm 3. The grain shall be determined according to the design order requirements 4. Only with YL770 aluminum frame	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Sliding door	Only with YL770 aluminum frame
	YMG065			1. For doors: -Size limits: 195mm≤W≤600mm and 195mm≤H≤2640mm 2. For drawer fronts: -Size limits: 195mm≤W≤1200mm and 145mm≤H≤400mm 3. For flap doors: -Size limits: 295mm≤W≤1200mm and 295mm≤H≤500mm	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Moment	1. This style is available for pinned door, wood-framed glass door YMB001 2. When W≥300 and H≥1400, it is equipped with a straightener
	YMG074			1. For doors: -Size limits: 197mm≤W≤650mm and 247mm≤H≤2400mm 2. For drawer fronts: -Size limits: 177mm≤W≤1200mm and 145mm≤H≤400mm 3. For flap doors: -Size limits: 177mm≤W≤1200mm and 145mm≤H≤500mm	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	YUNXI	1. This style is available for pinned door. 2. When W≥300mm and H≥1400mm, it is equipped with a straightener

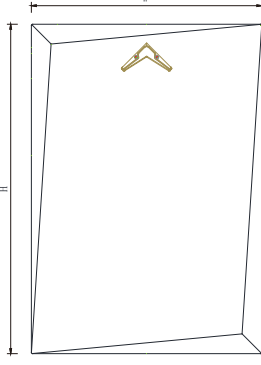
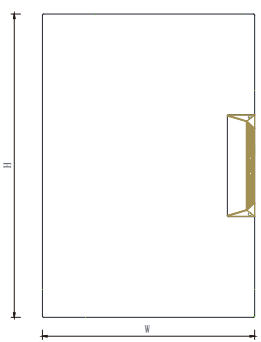
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG043D	 Base: MDF Thickness: 25mm		1. For doors/drawer fronts/flap doors: -Base: 25mm thick MDF, front face coated with PVC -1mm corners radius; edges rounded	PWMG0281 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	\
	YMG043A	 Base: MDF Thickness: 18mm		1. For doors: -Size limits: 145mm≤W≤650mm and 145mm≤H≤2640mm 2. For drawer fronts: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤400mm 3. For flap doors: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤500mm -Base: 18mm thick MDF, both faces coated with PVC -1mm corners radius; edges rounded -One strengthener required while W≥300mm and H≥1400mm	PWMG0281 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	1. This style is available for pinned door 2. When W≥300 and H≥1400, it is equipped with a straightener.
	YMG043E	 Base: MDF Thickness: 9mm		1. For doors/drawer fronts/flap doors: -Base: 9mm thick MDF, both faces coated with PVC -1mm corners radius; edges rounded	PWMG0281 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	\
	YMG043F	 Base: MDF Thickness: 22mm		1. For doors: -Size limits: 145mm≤W≤650mm and 145mm≤H≤2640mm 2. For drawer fronts: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤400mm 3. For flap doors: -Size limits: 145mm≤W≤1200mm and 145mm≤H≤500mm -Base: 22mm thick MDF, both faces coated with PVC -1mm corners radius; edges rounded -One strengthener required while W≥300mm and H≥1400mm	PWMG0281 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	1. This style is available for pinned door 2. When W≥300 and H≥1400, it is equipped with a straightener.

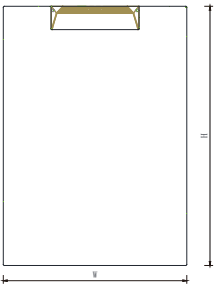
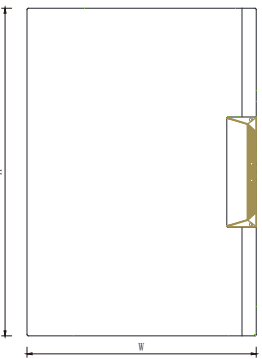
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG082	 Base: MDF Thickness: 22mm		1. For doors: -Size limits: 195mm≤W≤600mm and 195mm≤H≤2640mm 2. For drawer fronts: -Size limits: 195mm≤W≤1200mm and 145mm≤H≤400mm 3. For flap doors: -Size limits: 295mm≤W≤1200mm and 295mm≤H≤500mm	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Post-Minimalism	1. This style is available for pinned door 2. When W≥300 and H≥1400, it is equipped with a straightener.
	YMG083	 Base: MDF Thickness: 22mm		1. Radius: 2mm radius at both corners 2. For doors: -Size limits: 195mm≤W≤600mm and 1295mm≤H≤2640mm	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Post-Minimalism	1. This style is available for pinned door 2. When W≥300 and H≥1400, it is equipped with a straightener.
	YMG083A	 Base: MDF Thickness: 22mm		1. Radius: 2mm radius at both corners 2. For doors: -Size limits: 195mm≤W≤600mm and 1295mm≤H≤2640mm	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Post-Minimalism	1. This style is available for pinned door 2. When W≥300 and H≥1400, it is equipped with a straightener.

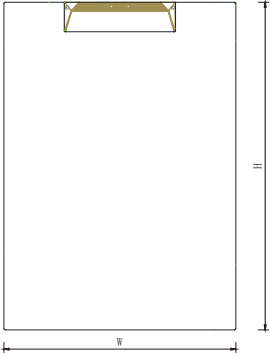
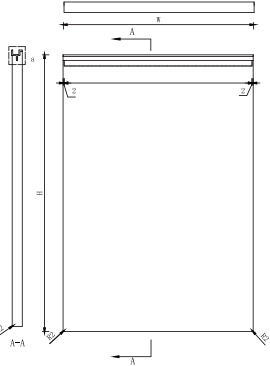
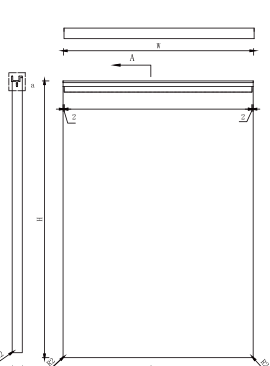
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG081			1. For doors: -Size limits: 195mm≤W≤600mm and 195mm≤H≤2640mm 2. For drawer fronts: -Size limits: 195mm≤W≤1200mm and 115mm≤H≤400mm 3. For flap doors: -Size limits: 295mm≤W≤1200mm and 295mm≤H≤500mm	PWMG0265 PWMG0268 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Gabrielle	1. This style is available for pinned door 2. When W≥300 and H≥1400, it is equipped with a straightener.
	YMG081A			1. For drawer fronts: -Size limits: 195mm≤W≤1200mm and 145mm≤H≤400mm 2. For flap doors: -Size limits: 295mm≤W≤1200mm and 295mm≤H≤500mm	PWMG0265 PWMG0268 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Gabrielle	\
	YMG081B			1. For doors: -Size limits: 195mm≤W≤600mm and 195mm≤H≤2640mm	PWMG0265 PWMG0268 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Gabrielle	1. This style is available for pinned door 2. When W≥300 and H≥1400, it is equipped with a straightener.

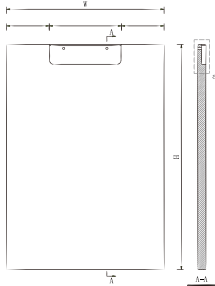
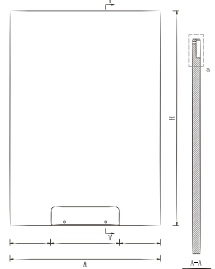
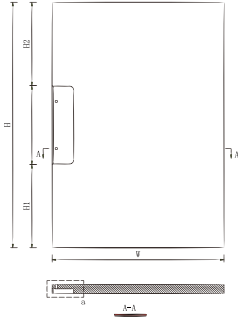
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG088			1. For doors: -Size limits: 195mm≤W≤600mm and 195mm≤H≤2400mm 2. For drawer fronts: -Size limits: 195mm≤W≤1200mm and 145mm≤H≤400mm 3. For flap doors: -Size limits: 295mm≤W≤1200mm and 295mm≤H≤500mm	PWMG0265 PWMG0268 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Chris	1. This style is available for pinned door 2. When W≥300 and H≥1400, it is equipped with a straightener.
	YMG115			1. Base material: 22mm MDF, Finish: PVC on front side and melamine on back side. 2. Only A9856-32 brass zinc L-shaped handle (K3:G21097379) is equipped, and it can only be installed the molding part of the corner of the door. Each handle is equipped with two 25mm handle screws (K3:G10022878), and other handles are not optional. The handles can be installed on site. 3. When used for a left-opening door, the handle must be installed in the upper right corner. The door can be produced in the following sizes: 195≤W≤600, 195≤H≤1680 When used for a right-opening, the handle must be installed in the lower left corner Production size for door: 195≤W≤600, 195≤H≤1680 4. This style is unavailable for pinned door and YMB001, sent to the PVC foil coating workshop; 5. W and H are forming sizes.	PWMG0282 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0141 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Stars	1. When W≥300 and H≥1400, it is equipped with a straightener.

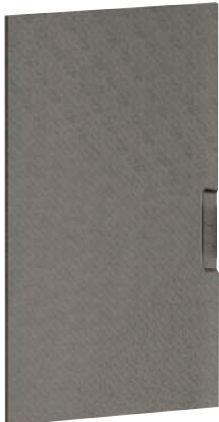
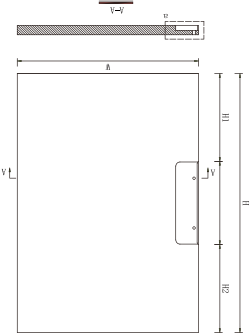
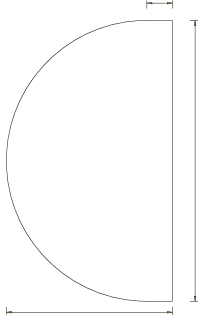
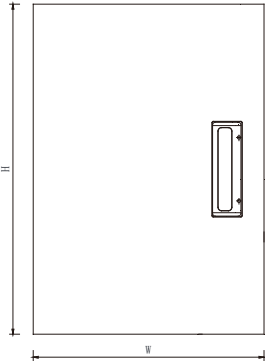
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG115A			Base material: MDF Thickness: 22mm 1. Base material: 22mm MDF, Finish: PVC on front side and melamine on back side. 2. Only A9856-32 brass zinc L-shaped handle (K3:G21097379) is equipped, and it can only be installed the molding part of the corner of the door. Each handle is equipped with two 25mm handle screws (K3:G10022878), and other handles are not optional. The handles can be installed on site. 3. When used for a left-opening door, the handle must be installed in the upper right corner. The door can be produced in the following sizes: 195≤W≤600, 195≤H≤1200 When used for a right-opening, the handle must be installed in the lower left corner Production size for door: 195≤W≤600, 195≤H≤1680 4. This style is unavailable for pinned door and YMB001, sent to the PVC foil coating workshop; 5. W and H are forming sizes.	PWMG0282 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0141 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Stars	1. When w≥300 and H≥1400, one straightener is required
	YMG119			1. This door is 22mm thick matte white single veneer finish material MDF, and the front side is coated with PVC foils after milling. 2. This door optional not equipped with a handle, if equipped with a handle, only with A9894-32 brass-colored zinc L-type handle (K3:G50001633) Each handle is equipped with two 30mm handle screws (K3:G10022878), no other handle can be optional, and the handle is installed on site. 3. Vertical installation of handle: the center of handle hole is 50mm to the side, and handle position can be H1=90, H1=1050, H2=90, H1=H2, Other handle positions are also optional, but must meet: H1≥90, H2≥90 When used for a left-opening door, the handle must be installed on the right, with the sharp corner to the right; When used for a right-opening door, the handle must be installed on the left, with the sharp corner to the left Production size for door: 195≤W≤600, 212≤H≤2400 4. Handle horizontal installation: left and right centered, the center of the handle hole to the side 50mm, the sharp angle up. When used for a left-opening door, the handle can be installed on the upper and lower sides; When used for a right-opening door, the handle can be installed on the upper and lower sides When used for the drawer front, the handle can be installed on the upper side with centered up, down, left and right When used for up-flat door, the handle must be installed on the lower side; When used for down-flat door, the handle must be installed on the upper side Production size for door: 195≤W≤600, 195≤H≤1680 Production size for drawer front: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 5. This door is optional without handle. 6. This style is unavailable for pinned door and YMB001, sent to the PVC foil coating workshop; 7. W and H are forming sizes.	PWMG0282 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0141 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Stars	1. When w≥300 and H≥1400, one straightener is required

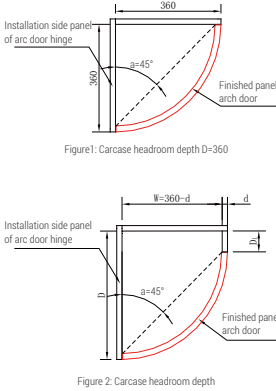
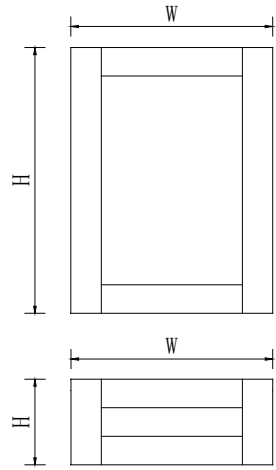
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG119A			1. This door is 22mm thick matte white single veneer finish material MDF, and the front side is coated with PVC foils after milling. 2. This door optional not equipped with a handle, if equipped with a handle, only with A9894-32 brass-colored zinc L-type handle (K3:G50001633) Each handle is equipped with two 30mm handle screws (K3:G10022878), no other handle can be optional, and the handle is installed on site. 3. Vertical installation of handle: the center of handle hole is 50mm to the side, and handle position can be H1=90, H1=1050, H2=90, H1=H2, Other handle positions are also optional, but must meet: H1≥90, H2≥90 When used for a left-opening door, the handle must be installed on the right, with the sharp corner to the right; When used for a right-opening door, the handle must be installed on the left, with the sharp corner to the left Production size for door: 195≤W≤600, 212≤H≤2400 4. Handle horizontal installation: left and right centered, the center of the handle hole to the side 50mm, the sharp angle up. When used for a left-opening door, the handle can be installed on the upper and lower sides; When used for a right-opening door, the handle can be installed on the upper and lower sides When used for the drawer front, the handle can be installed on the upper side with centered up, down, left and right When used for up-flat door, the handle must be installed on the lower side; When used for down-flat door, the handle must be installed on the upper side Production size for door: 195≤W≤600, 195≤H≤1680 Production size for drawer front: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 5. This door is optional without handle. 6. This style is unavailable for pinned door and YMB001, sent to the PVC foil coating workshop; 7. W and H are forming sizes.	PWMG0282 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0141 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Stars	1. When w≥300 and H≥1400, one straightener is required.
	YMG116			Base material: MDF Thickness: 22mm 1. Base material: 22mm MDF, Finish: PVC on front side and melamine on back side. 2. This door is only equipped with A9857-160 champagne gold zinc insert handle (K3:G21097380) Each handle is equipped with 2 M4*15 handle screws (K3:G10312322). 3. Vertical installation of handle, and handle position can be: H1=90, H1=1050, H2=90, H1=H2, other handle positions are also optional, but must meet: H1≥90, H2≥90 4. Production size for door: 195≤W≤600, 348≤H≤2700 5. This style is available for pinned door and unavailable for YMB001, sent to the PVC foil coating workshop 6. W and H are forming sizes.	PWMG0282 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0141 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Stars	1. When w≥300 and H≥1400, one straightener is required.

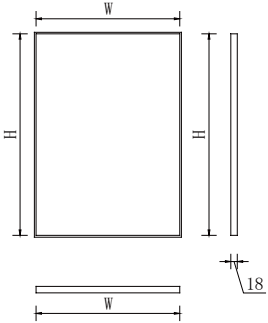
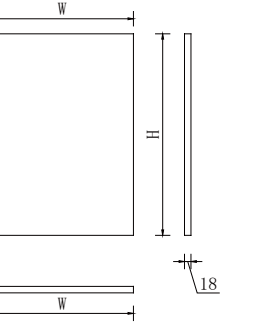
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG116A			1. This door is 22mm matte white single veneer material MDF, and the front side is coated with PVC foils after the handle is installed in the milled groove. 2. This door is only equipped with A9857-160 champagne gold zinc insert handle (K3:G21097380) Each handle is equipped with 2 M4*15 handle screws (K3:G10312322). 3. Handle horizontal installation, left and right centered When used for a left-opening door, the handle can be installed on the upper and lower sides; When used for a right-opening, the handle can be installed on the upper and lower sides When used for a drawer front, the handle can be installed on the upper side When used for up-flat door, the aluminum bar handle is installed on the lower side; When used for down-flat door, the aluminum bar handle is installed on the upper side 4. Production size for door: 195≤W≤600, 195≤H≤1680 Production size for drawer front: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 5. When the door width is ≥350, it is available for pinned door and unavailable for YMB001, sent to the PVC foil coating workshop, assembled and shipped; 6. W and H are forming sizes.	PWMG0282 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0141 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Stars	1. When w≥300 and H≥1400, one straightener is required.
	YMG117			Base material: MDF Thickness: 22mm 1. Base material: 22mm MDF, Finish: PVC on front side and melamine on back side. The handle is installed in the milled groove. 2. This door is only equipped with A9857-160 champagne gold zinc insert handle (K3:G21097380) Each handle is equipped with 2 M4*15 handle screws (K3:G10312322). 3. Vertical installation of handle, and handle position can be H1=90, H1=1050, H2=90, H1=H2, Other handle positions are also optional, but must meet: H1≥90, H2≥90 4. Production size for door: 195≤W≤600, 348≤H≤2700 5. This style is available for pinned door and unavailable for YMB001, sent to the PVC foil coating workshop, assembled and shipped; 6. W and H are forming sizes.	PWMG0282 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0141 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Stars	1. When w≥300 and H≥1400, one straightener is required.

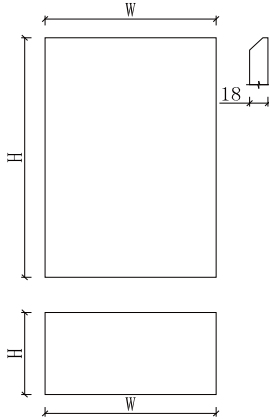
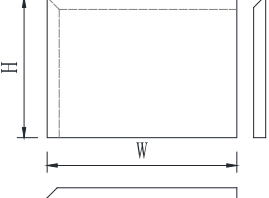
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
PVC foil	YMG117A			Base material: MDF Thickness: 22mm 1. Base material: 22mm MDF, Finish: PVC on front side and melamine on back side. The handle is installed in the milled groove 2. This door is only equipped with A9857-160 champagne gold zinc insert handle (K3:G21097380) Each handle is equipped with 2 M4*15 handle screws (K3:G10312322). 3. Handle horizontal installation, left and right centered When used for a left-opening door, the handle can be installed on the upper and lower sides When used for a right-opening, the handle can be installed on the upper and lower side When used for a drawer front, the handle can be installed on the upper side When used for up-flat door, the aluminum bar handle is installed on the lower side When used for down-flat door, the aluminum bar handle is installed on the upper side 4. Production size for door: 195≤W≤600, 195≤H≤1680 Production size for drawer front: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 5. This style is unavailable for pinned door and YMB001, sent to the PVC foil coating workshop, assembled and shipped; 6. W and H are forming sizes.	PWMG0282 PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0141 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Stars	1. When w≥300 and H≥1400, one straightener is required.
	YMG003			Door craft: 1. This door is 18mm warm white single veneer material MDF, and one end is slotted and the front side is PVC coated. 3. Production size for door: 195≤W≤650, 195≤H≤2400 Production size for drawer front: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 4. Door reduction rules: door height/width=H/W-35 5. When the handle is installed vertically, it is available for pinned door 6. This style is unavailable for YMB001, and the straightener is provided according to the existing craft 7. Sent to the PVC foil coating workshop 8. W and H are forming sizes.	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	\
	YMG003C			Door craft: 1. This door is 18mm warm white single veneer material MDF, and both faces are coated with PVC foils 3. Production size for door: 195≤W≤650, 195≤H≤2400 Production size for drawer front: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 4. Door reduction rules: door height/width=H/W-35 5. When the handle is installed vertically, it is available for pinned door 6. This style is unavailable for YMB001, and the straightener is provided according to the existing craft 7. Sent to the PVC foil coating workshop 8. W and H are forming sizes.	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General door	\

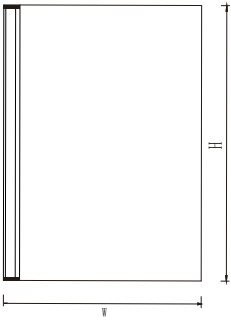
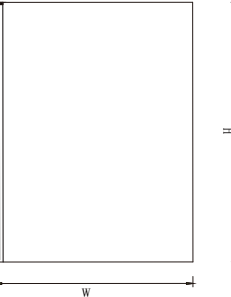
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Melamine	YMA074			Door craft: 1. This door is 18mm double finish veneer material MDF, with milling grooves on the front for installing the aluminum bar handle 2. Handle is installed horizontally against the upper, left and right centered, optional: Emma cloth pattern gunmetal gray sprayed zinc handle, K3:G21171890 Cloth pattern gunmetal gray coffee sprayed zinc handle, K3:G21171889 3. Production size for door: 245≤W≤600, 295≤H≤1680 Production size for drawer front: 245≤W≤1200, 145≤H≤400 Production size for down-flat doo: 295≤W≤1200, 295≤H≤500 4. W and H are forming sizes.	PWMA0339 PWMA0338	Starto	1. This style is available for pinned door and unavailable for YMB001, with the straightener not installed;
	YMA074A			Door craft: 1. This door is 18mm double finish veneer material MDF, and the front milling grooves to install handle 2. Handle is installed horizontally against the lower, left and right centered, optional: Emma cloth pattern gunmetal gray sprayed zinc handle K3:G21171890 Cloth pattern gunmetal gray coffee sprayed zinc handle, K3:G21171889 3. Production size for door: 245≤W≤600, 295≤H≤1680 Production size for up-lift door: 295≤W≤1200, 295≤H≤500 4. W and H are forming sizes.	PWMA0339 PWMA0338	Starto	1. This style is available for pinned door and unavailable for YMB001, with the straightener not installed; 2. The price does not include handle, which needs to be charged separately
	YMA074B			Base material: particle board Thickness: 18mm Door craft: 1. Base material: 22mm MDF, Finish: PVC on front side and melamine on back side. The handle is installed. 2. Handle optional: Emma cloth pattern gunmetal gray sprayed zinc handle, K3:G21171890 Cloth pattern gunmetal gray coffee sprayed zinc handle, K3:G21171889 3. Vertical installation of handle, and handle position can be: H1=90, H1=1050, H2=90, H1=H2, other handle positions are also optional, but must meet: H1≥90, H2≥90 4. Production size for door: 195≤W≤600, 265≤H≤2700 5. W and H are forming sizes.	PWMA0339 PWMA0338	Starto	1. This style is available for pinned door and unavailable for YMB001, with the straightener not installed; 2. The price does not include handle, which needs to be charged separately

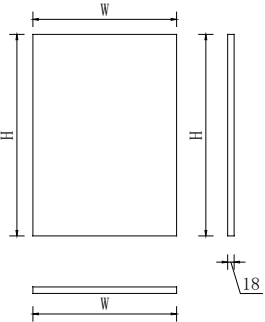
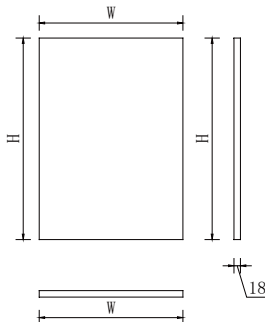
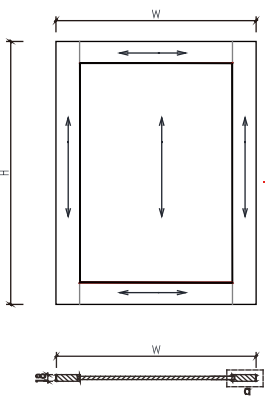
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Melamine	YMA074C			Base material: particle board Thickness: 18mm Door craft: 1. Base material: 22mm MDF, Finish: PVC on front side and melamine on back side. The aluminum bar handle is installed. 2. Handle optional: Emma cloth pattern gunmetal gray sprayed zinc handle, K3:G21171890 Cloth pattern gunmetal gray coffee sprayed zinc handle, K3:G21171889 3. Vertical installation of handle, and handle position can be: H1=90, H1=1050, H2=90, H1=H2, other handle positions are also optional, but must meet: H1≥90, H2≥90 4. Production size for door: 195≤W≤600, 265≤H≤2700 5. W and H are forming sizes.	PWMA0339 PWMA0338	Starto	1. The drawing shows the left-opening door, handle is installed on the right, which is available for pinned door and unavailable for YMB001. The straightener is equipped according to the existing craft; 2. The price does not include handle, which needs to be charged separately
	YMA076			Base material: particle board Thickness: 18mm Door craft: 1. This door is 18mm double finish veneer material MDF, and the front milling arc 2. The door is only fixed without reducing the door seam; 3. It is a rebound door by default, and an external handle is optional.	PWMA0343 PWMA0229 PWMA0227 PWMA0241 PWMA0113 PWMA0169 PWMA0184 PWMA0340 PWMA0333 PWMA0336 PWMA0326 PWMA0277 PWMA0276 PWMA0196 PWMA0237 PWMA0226 PWMA0216 PWMA0019 PWMA0134 PWMA0013 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156	Starto	/
	YMA051A			1. This door is 18mm thick double finish veneer material MDF, and the front milling handle groove, install the handle, use the same color PVC sealing tape around the edge band. 1.2*29mm PVC sealing tape of the same color is inserted inside the handle, and the length of the edge band is 134mm (0, -0.5). 2. This door is only equipped with XJ521 matte black aluminum inserted handle; 3. Vertical installation of handle, handle groove edge by the side of the door 35mm, handle position can be H1=90, H1=1050, H2=90, H1=H2, other handle positions are also optional, but must meet: H1≥90, H2≥90 When used for a left-opening door, the handle must be installed on the right side When used for a right-opening, the handle must be installed on the left side 4. Production size for door: 195≤W≤600, 322≤H≤2700 5. This style is available for pinned door and unavailable for YMB001, the door is equipped with a straightener according to the existing craft 6. Sent to the carcase workshop, the aluminum bar handle as well as the end cap is installed for shipment 7. W and H are forming sizes; 8. When this door is available for Yokohama white color, the front and back lines of the door are horizontal lines.	PWMA0339 PWMA0338 PWMA0343 PWMA0229 PWMA0227 PWMA0241 PWMA0113 PWMA0169 PWMA0340 PWMA0333 PWMA0336 PWMA0326 PWMA0196 PWMA0237 PWMA0226 PWMA0216 PWMA0019 PWMA0134 PWMA0013 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156	New Trend	\

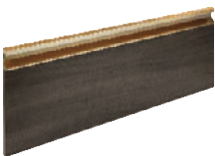
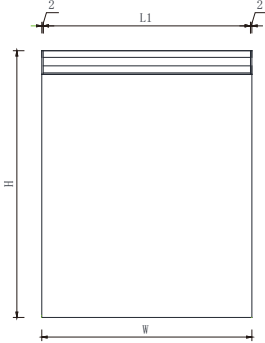
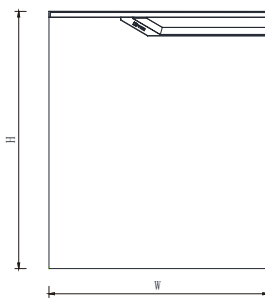
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Melamine	YMA004			1. Processing size: 400mm≤H≤750mm. 2. The upper end of the arc door is embedded with respect to the arc top panel. The processing arc of the top panel is 370mm. The lower end of the arc door is covered with the baseboard and shelf. The processing arc of the baseboard and shelf is 360mm; 3. Arc doors cannot be designed to open up and down (including link door); 4. D1≥70mm, small side panel with imported 180° fast-assembly hinge integrated with damper."	PWMA0013	General door	Matching handle: PWWL0105 PWL0118A PWL0118B PWWL0099 PWWL0111 PWWL0095
	YMA003			Door: 1. The base material of door frame is 18mm double finish wood grain particle board, the frame width is 70mm; core of the door is 9mm wood grain board, louver board, 5mm glass, 5mm silver mirror; 2. Size range: 295≤wW≤550mm, 350≤H≤1660mm. When the height exceeds 1400mm, a central horizontal strip is added in the middle of the height direction of the door. When the height exceeds 1660mm, special approval is required. The maximum approved height cannot exceed 2330mm; Drawer front: 1. The base material of door frame is 18mm double finish wood grain particle board, the frame width is 70mm; core of the door is 9mm wood grain board, louver board; 2. Size range: 295≤W≤1000mm, 180≤H≤400mm.	PWMA0019 PWMA0013 PWMA0134 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156 PWMA0196 PWMA0237 PWMA0226 PWMA0216 PWMA0276 PWMA0277	General door	1. This style is available for pinned door (unavailable for 3 pinned doors). Notes: Choose any wood grain board to match, and specify the grain direction when choosing other wood grain panels.

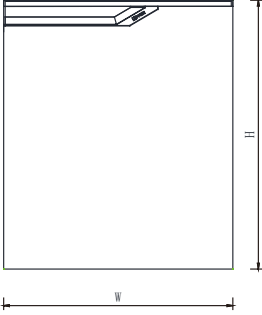
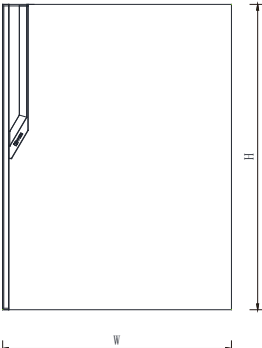
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Melamine	YMA002D			1. The base material of the door is 18mm double finish wood grain board, surrounded by FB-F10 aluminum sealing. 2. Variable size range: 300mm≤W≤600mm 350mm≤H≤1660mm. 3. Variable size of drawer front: 300mm≤W≤1180mm 160mm≤H≤400mm	PWMA0229 PWMA0227 PWMA0241 PWMA0169 PWMA0184 PWMA0277 PWMA0276 PWMA0196 PWMA0237 PWMA0226 PWMA0019 PWMA0134 PWMA0013 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156	General door	1. This style is unavailable for pinned door 2. This style is unavailable for rebounding door design instructions: Choose any wood grain board to match, and specify the grain direction when choosing other wood grain panels.
	YMA001			1. For doors: -Size limits: 195mm≤W≤600mm and 195mm≤H≤2700mm 2. For drawer fronts: -Size limits: 300mm≤W≤1180mm and 96mm≤H≤400mm 3.Edge banding: -PVC edge band	PWMA0398 PWMA0136 PWMA0339 PWMA0338 PWMA0343 PWMA0319 PWMA0313 PWMA0229 PWMA0227 PWMA0241 PWMA0234 PWMA0238 PWMA0113 PWMA0169 PWMA0128 PWMA0184 PWMD0015 PWMA0167 PWMA0168 PWMA0210 PWMA0340 PWMA0333 PWMA0336 PWMA0326 PWMA0277 PWMA0276 PWMA0196 PWMA0237 PWMA0226 PWMA0216 PWMA0019 PWMA0134 PWMA0013 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156	General door	1. This style is available for pinned door 2. When H≥1400, the straightener is optional, and when H>2000, the straightener is equipped as standard. Notes: Choose any wood grain board to match, and specify the grain direction when choosing other wood grain panels. 3. When H≤2700mm, it is available for super-high door type according to the open-style color.

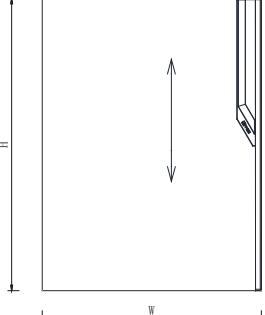
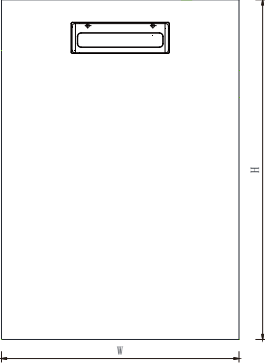
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Melamine	YMA005 A/B/C/D			1. For doors: -Size limits: 295mm≤W≤550mm and 350mm≤H≤1660mm 2. For drawer fronts: -Size limits: 300mm≤W≤1180mm and 150mm≤H≤400mm 3. Edge banding: -PVC edge band	PWMA0136 PWMA0339 PWMA0338 PWMA0340 PWMA0333 PWMA0336 PWMA0326 PWMA0277 PWMA0276 PWMA0196 PWMA0237 PWMA0226 PWMA0216 PWMA0019 PWMA0134 PWMA0013 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156	General door	Not used for link door
	YMA005 E/F/G/H			1. Top and left edges routed as handles. 2. For drawer fronts: -Size limits: 300mm≤W≤1180mm and 150mm≤H≤400mm	PWMA0136 PWMA0339 PWMA0338 PWMA0340 PWMA0333 PWMA0336 PWMA0326 PWMA0277 PWMA0276 PWMA0196 PWMA0237 PWMA0226 PWMA0216 PWMA0019 PWMA0134 PWMA0013 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156	General door	\

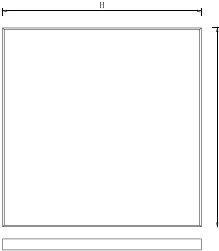
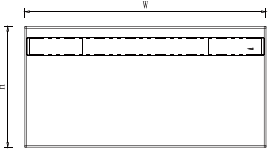
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Melamine	YMA040			1. Door panels is 18mm thick, the bar handle should be embedded with 1.2mm thick edge band 2. For doors: -Door profiles available when 195mm≤W≤600mm and 195mm≤H≤2700mm 3. For drawer fronts: -Drawer profiles available only when 195mm≤W≤1200mm and 115mm≤H≤400mm 4. For flap doors: -Door profiles available only when 295mm≤W≤1200mm and 295mm≤H≤500mm	PWMA0136 PWMA0339 PWMA0338 PWMA0343 PWMA0319 PWMA0320 PWMA0313 PWMA0229 PWMA0227 PWMA0241 PWMA0113 PWMA0169 PWMA0340 PWMA0333 PWMA0336 PWMA0326 PWMA0277 PWMA0276 PWMA0196 PWMA0237 PWMA0226 PWMA0216 PWMA0019 PWMA0134 PWMA0013 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156	Downer	1. This style is unavailable for pinned door 2. When the handle is installed vertically and H>2000, it is equipped with a straightener.
	YMA041			1. Door panels is 18mm thick, the bar handle should be embedded with edge band 2. For doors: -Door profiles available when 195mm≤W≤600mm and 195mm≤H≤2700mm 3. For drawer fronts: -Drawer profiles available only when 195mm≤W≤1200mm and 115mm≤H≤400mm 4. For flap doors: -Door profiles available only when 295mm≤W≤1200mm and 295mm≤H≤500mm	PWMA0136 PWMA0339 PWMA0338 PWMA0343 PWMA0319 PWMA0320 PWMA0313 PWMA0229 PWMA0227 PWMA0241 PWMA0113 PWMA0169 PWMA0340 PWMA0333 PWMA0336 PWMA0326 PWMA0277 PWMA0276 PWMA0196 PWMA0237 PWMA0226 PWMA0216 PWMA0019 PWMA0134 PWMA0013 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156	Downer	1. This style is unavailable for pinned door 2. When the handle is installed vertically and H>2000, it is equipped with a straightener.

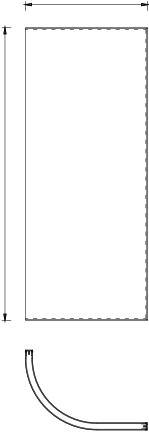
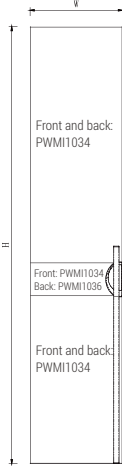
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Melamine	YMA001A			1. The base material of the door is 25mm double finish wood grain board, PVC edge band with the same color all around 2. Variable size range: 195mm≤W≤600mm 195mm≤H≤2700mm. 3. Variable size of panel of drawer fron: 300mm≤W≤1180mm 96mm≤H≤400mm	PWMA0339 PWMA0338 PWMA0002 PWMA0167 PWMA0168 PWMA0210 PWMA0340 PWMA0333 PWMA0336 PWMA0326 PWMA0277 PWMA0276 PWMA0196 PWMA0237 PWMA0226 PWMA0216 PWMA0019 PWMA0134 PWMA0013 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156	General door	1. This style is available for pinned door.. 2. When H≥1400, the straightener is optional, and when H>2000, the straightener is standard. Notes: Choose any wood grain board to match, and specify the grain direction when choosing other wood grain panels.
	YMA023			1. Door size range: 295≤w≤550mm, 350≤h≤2330mm; 2. Size range of drawer front: 295≤W≤1180mm, 150≤H≤400mm	PWMA0002	General door	1. This style is available for pinned door 2. When H≥1400, the straightener is optional, and when H>2000, the straightener is standard.
	YMA031			1. Frame is 18mm thick, core panels is 9mm thick 2. For doors: -Door profiles available when 155mm≤W≤600mm and 155mm≤H≤1450mm, when W<155mm or H<155mm, the door panels is flat 3. For drawer fronts: -Drawer profiles available only when 155mm≤W≤1200mm and 155mm≤H≤400mm, when W<155mm or H<155mm, the drawer front is flat 4. For flap doors: -Door profiles available only when 155mm≤W≤1200mm and 155mm≤H≤500mm, when W<155mm or H<155mm, the door is flat	PWMA0019 PWMA0013 BWMA0025 PWMA0123 BWMA0056 PWMA0156 PWMA0196 PWMA0237 PWMA0226 PWMA0216	Roobain	1. Suitable for wood-framed glass door YMB001 2. This style is available for pinned door

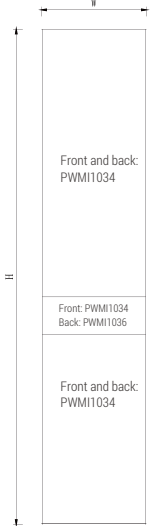
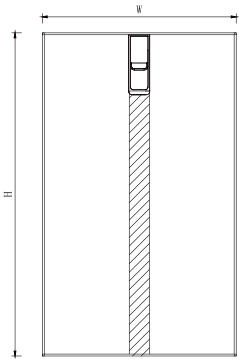
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Melamine	YMA048A			1. This is the aluminum bar handle C, which is suitable for 18mm veneer panels with the same color sealing. 2. The incoming material length of the aluminum bar handle is 3000mm, and the workshop cuts according to the order. The cutting length of the aluminum bar handle is L1=W-4 (when the aluminum bar handle is installed horizontally)/H-4 (when the aluminum bar handle is installed vertically); 3. When the aluminum bar handle is installed horizontally, when the aluminu bar handle is installed on the upper and lower ends of the door, the Size limits for the door is 600mm≥W≥197mm, 1400mm≥H≥127mm. The range of sizes that can be processed for flat doors is 1200mm≥W≥197mm, 500mm≥H≥127mm; The range of sizes that can be processed for drawer front is 1200mm≥W≥197mm, 400mm≥H≥127mm; When used for drawer front, the side of drawer shall be reduced by 34mm. 4. When the aluminum bar handle is installed vertically, it is installed on the left and right ends of the door. The Size limits for the door is 600mm≥W≥197mm, 2700mm≥H≥127mm. The handle, which is installed vertically, is not allowed to be used for a drawer front and a flat door. 5. The aluminum bar handle C is equipped with a left end cap and a right end cap, which will be assembled and shipped by the workshop; 6. W and H are forming sizes, and the aluminum bar handle is reduced by 32mm.	PWMA0136 PWMA0339 PWMA0338 PWMA0343 PWMA0319 PWMA0320 PWMA0313 PWMA0229 PWMA0227 PWMA0241 PWMA0113 PWMA0169 PWMA0340 PWMA0333 PWMA0336 PWMA0326 PWMA0277 PWMA0276 PWMA0196 PWMA0237 PWMA0226 PWMA0216 PWMA0019 PWMA0134 PWMA0013 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156	New Modern	1. When the aluminum bar handle is installed vertically and H>2000, one straightener is required
	YMA048B			1. This door is 18mm veneer panel doors, slotted in the thickness direction to install the aluminum bar handle. 2. The handle of this door is the combination of aluminum bar handles A + B. The aluminum bar handle B is divided into left and right, and the figure of this door is aluminum bar handle B left; 3. When the handle is installed horizontally, the size limits for the door is 600mm≥W≥247mm, 1400mm≥H≥127mm. Size limits for flat doors is 1000mm≥W≥247mm, 500mm≥H≥127mm; size limits for drawer front 1000mm≥W≥247mm, 400mm≥H≥127mm; When the width of the drawer front/ flat door is>1000mm, it is recommended to use the door YMA048A; When used for drawer front, the side of drawer shall be reduced by 34mm. 4. The incoming material length of the aluminum bar handle A is 3000mm, and the workshop cuts according to the order. The cutting length is L1=W-4; the width of the handle B W=200mm, which cannot be changed, and the aluminum bar handles A + B are flush with the side 5. The aluminum bar handle A is equipped with a left end cap and a right end cap, and the aluminum bar handle is assembled and shipped with the door; 6. W and H are forming sizes, and the aluminum bar handle A is reduced by 2mm.	PWMA0136 PWMA0339 PWMA0338 PWMA0343 PWMA0319 PWMA0320 PWMA0313 PWMA0229 PWMA0227 PWMA0241 PWMA0113 PWMA0169 PWMA0340 PWMA0333 PWMA0336 PWMA0326 PWMA0277 PWMA0276 PWMA0196 PWMA0237 PWMA0226 PWMA0216 PWMA0019 PWMA0134 PWMA0013 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156	New Modern	\

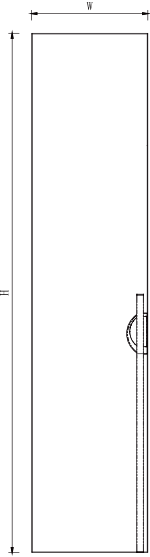
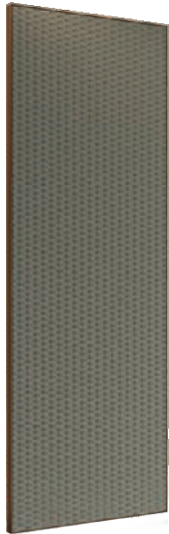
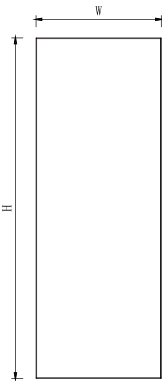
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Melamine	YMA048C			1. This door is 18mm veneer panel doors, slotted in the thickness direction to install the aluminum bar handle. 2. The handle of this door is the combination of aluminum bar handles A + B on the right. The aluminum bar handle B is divided into left and right, and the figure of this door is aluminum bar handle B on the right; 3. When the handle is installed horizontally, the size limits for the door is 600mm≥W≥247mm, 1400mm≥H≥127mm. The size limits for the flat door is 1000mm≥W≥247mm, 500mm≥H≥127mm; The size limits for drawer front is 1000mm≥W≥247mm, 400mm≥H≥127mm; When the width of the drawer front/flat door is>1000mm, it is recommended to use the door YMA048A; when used for drawer front, the side of drawer shall be reduced by 34mm. 4. The incoming material length of the aluminum bar handle A is 3000mm, and the workshop cuts according to the order. The cutting length is L1=W-4; the width of the handle B W=200mm, which cannot be changed, and the aluminum bar handles A + B are flush with the side. 5. The aluminum bar handle A is equipped with a left end cap and a right end cap, and the aluminum bar handle is assembled and shipped with the door; 6. W and H are forming sizes, and the aluminum bar handle A is reduced by 2mm.	PWMA0136 PWMA0339 PWMA0338 PWMA0343 PWMA0319 PWMA0320 PWMA0313 PWMA0229 PWMA0227 PWMA0241 PWMA0113 PWMA0169 PWMA0340 PWMA0333 PWMA0336 PWMA0326 PWMA0277 PWMA0276 PWMA0196 PWMA0237 PWMA0226 PWMA0216 PWMA0019 PWMA0134 PWMA0013 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156	New Modern	\
	YMA048D			1. This door is 18mm veneer panel, with the same color edge banding, which is firstly edge banding and then milling; 2. The handle of this door is the combination of aluminum bar handles A + B. The aluminum bar handle B is divided into left and right, and the figure of this door is aluminum bar handle B on the left; 3. The aluminum bar handle A is equipped with a left end cap and a right end cap, and the aluminum bar handle is assembled and shipped with the door. 4. When the handle is installed vertically, the Size limits for the door is 600mm≥W≥147mm, 2700mm≥H≥247mm. The handle, which is installed vertically, is not allowed to be used for a drawer and a flat door; 5. The incoming length of the aluminum bar handle A is 3000mm, and the workshop cuts according to the order. The cutting length L1=H-4; the width of the handle B W=200mm, which cannot be changed, and the aluminum bar handles A + B are flush with the side. 6. W and H are forming sizes, and the aluminum bar handle A is reduced by 2mm	PWMA0136 PWMA0339 PWMA0338 PWMA0343 PWMA0319 PWMA0320 PWMA0313 PWMA0229 PWMA0227 PWMA0241 PWMA0113 PWMA0169 PWMA0340 PWMA0333 PWMA0336 PWMA0326 PWMA0277 PWMA0276 PWMA0196 PWMA0237 PWMA0226 PWMA0216 PWMA0019 PWMA0134 PWMA0013 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156	New Modern	1. When the aluminum bar handle is installed vertically and H>2000, one straightener is required

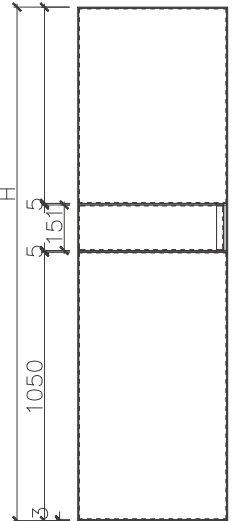
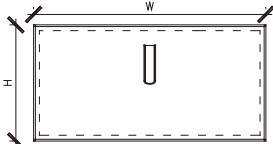
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Melamine	YMA048E			1. This door is 18mm veneer panel, with the same color edge banding, which is firstly edge banding and then milling; 2. The handle of this door is the combination of aluminum bar handles A + B. The aluminum bar handle B is divided into left and right, and the figure of this door is aluminum bar handle B on the right; 3. The aluminum bar handle A is equipped with a left plug and a right plug, and the aluminum bar handle is assembled and shipped with the door; 4. When the handle is installed vertically, the size limits for the door is 600mm≥W≥147mm, 2700mm≥H≥247mm. The handle, which is installed vertically, is not allowed to be used for a drawer and a flat door; 5. The incoming material length of the aluminum bar handle A is 3000mm, and the workshop cuts according to the order. The cutting length is L1=H-4; the width of the handle B W=200mm, which cannot be changed, and the aluminum bar handles A+B are flush with the side. 6. W and H are forming sizes, and the aluminum bar handle A is reduced by 2mm.	PWMA0136 PWMA0339 PWMA0338 PWMA0343 PWMA0319 PWMA0320 PWMA0313 PWMA0229 PWMA0227 PWMA0241 PWMA0113 PWMA0169 PWMA0340 PWMA0333 PWMA0336 PWMA0326 PWMA0277 PWMA0276 PWMA0196 PWMA0237 PWMA0226 PWMA0216 PWMA0019 PWMA0134 PWMA0013 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156	New Modern	1. When the aluminum bar handle is installed vertically and H>2000, one straightener is required
	YMA051			1. This door is 18mm thick double finish veneer material MDF, and the front milling handle groove, install the handle, use the same color PVC sealing tape around the edge band. 1.2*29mm PVC edge band of the same color is inserted inside the handle, and the length of the edge band is 134mm (0, -0.5). 2. This door is only equipped with XJ521 matte black aluminum inserted handle; 3. Handle horizontal installation, left and right centered, the edge of the handle slot is 35mm against the edge of the door. When used for a left-opening door, the handle can be installed on the upper and lower sides When used for a right-opening, the handle can be installed on the upper and lower sides When used for the drawer front, the handle can be installed on the upper side with centered up, down, left and right When used for a up-flat door, the aluminum bar handle must be installed on the lower side When used for a down-flat door, the aluminum bar handle must be installed on the upper side 4. Production size for door: 195≤W≤600, 195≤H≤1680 Production size for drawer fron: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 5. This style is available for pinned door and unavailable for YMB001, with the straightener not installed; 6. Sent to the carcass workshop, the aluminum bar handle as well as the end cap is installed for shipment; 7. W and H are forming sizes; 8. When this door is used for Yokohama white color, the front and back lines of the door, drawer front, flat door are horizontal lines.	PWMA0339 PWMA0338 PWMA0343 PWMA0229 PWMA0227 PWMA0241 PWMA0113 PWMA0169 PWMA0340 PWMA0333 PWMA0336 PWMA0326 PWMA0196 PWMA0237 PWMA0226 PWMA0216 PWMA0019 PWMA0134 BWMA0025 PWMA0122 PWMA0123 BWMA0056 PWMA0156	New Trend	\

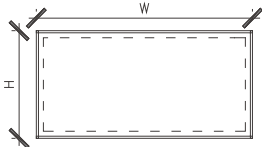
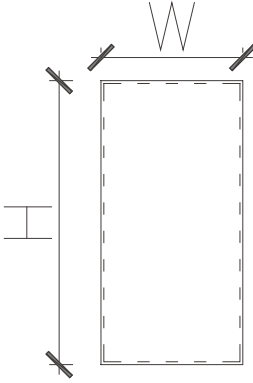
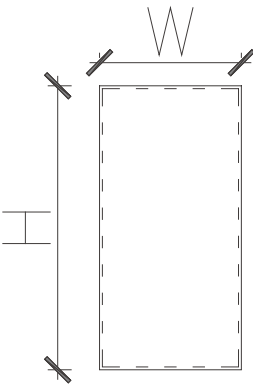
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Leather	YMP030			Door craft: 1. Base material: 18mm MDF, Finish: PVC on front side and melamine on back side. Next, 1mm leather panel is pressed on the front and back, without sewing, and then the panel is slotted around, and the aluminum edge is sealed and framed. 2. Production size for door: 195≤W≤600, 145≤H≤1680 3. This door is outsourced as a whole, with length and width size tolerance of (0, -1), stored in the sliding door workshop warehouse. 4. The visible front side of the leather board requires a square grain, and no obvious protruding glue particles, miscellaneous points, leather grain surface without dirt, scratches, wrinkles and other appearance quality problems; 5. W and H are forming sizes. 6. When the panel leather has grain, the grain is vertical. 7. This door is available for a rebounding door, and the optional external handles are: sales codes BWWK0005, BWWK007, PWWK0002, PWWK002B, PWWK0097/PWWK0097A, PWWK0096/PWWK0096A. Place an order for a handle in hardware accessories.	PWMI1037	Eastern Grace	/
	YMP031			Door craft: 1. This door (with handle) has an overall door thickness of 26mm, the front and back of which are pressed with leather of the same color, and the edges are sealed with aluminum, and the finished products are outsourced. 2. The standard handle cannot be changed. 3. Only as drawer front, the aluminum bar handle must be against the upper edge of 35mm 4. Production size for drawer front: 295≤W≤1200, 195≤H≤400 5. This door is outsourced as a whole, with length and width size tolerance of (0.5, -1), stored in the sliding door workshop warehouse. The outside factory needs to install the handle back to the factory and needs to place a requisition. 6. The line is a knife cutting needle, and the line shall be straight; In the same core of the door, it is allowed to have a short needle pitch at the corner, and the short needle pitch of the whole piece of leather is≤4 7. The visible front side of the leather board requires a square grain, and no obvious protruding glue particles, miscellaneous points, leather grain surface without dirt, scratches, wrinkles and other appearance quality problems; 8. W and H are forming sizes	PWMI1036 PWMI1035	Nier	/

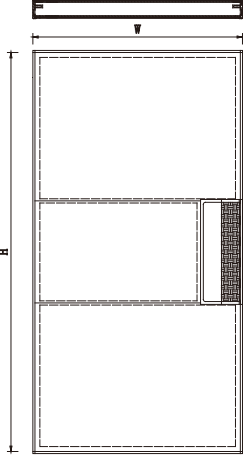
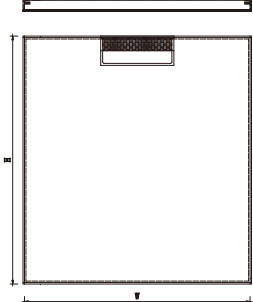
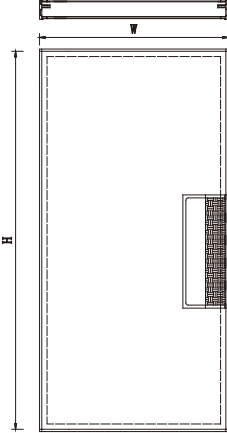
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Leather	YMP033			Door craft: 1. This door has an overall door thickness of 25mm, the front and back of which are pressed with leather of the same color, and the edges are sealed with aluminum, and the finished products are outsourced; 2. Only for fix door circular leather filler, production size: W=400, H=956, D=262; 3. This door is outsourced as a whole, with length and width size tolerance of (0.5, -1), stored in the sliding door workshop warehouse and you need to place a purchase requisition order; 4. The line is a knife cutting needle, and the line shall be straight; In the same core of the door, it is allowed to have a short needle pitch at the corner, and the short needle pitch of the whole piece of leather iss≤4; 5. The visible front side of the leather board requires a square grain, and no obvious protruding glue particles, miscellaneous points, leather grain surface without dirt, scratches, wrinkles and other appearance quality problems. 6. The existing leather door corresponding to the hinge	PWMI1034	Nier	/
	YMP034			Door craft: 1. This door (with handle) has an overall door thickness of 26mm, the front and back of which are pressed with leather of the same color, and the edges are sealed with aluminum, and the finished products are outsourced. 2. The standard handle cannot be changed. 3. This style is only available for the door panels. When used for the left-opening door, the aluminum bar handle is installed on the right; when used for the right-opening door, the aluminum bar handle is installed on the left 4. Production size for door: 295≤W≤600, 1675≤H≤2700 5. This door is outsourced as a whole, with length and width size tolerance of (0.5, -1), stored in the sliding door workshop warehouse. The outsourcing factory needs to pack the handle and return to the factory, and a purchase requisition order needs to be placed. 6. The line is a knife cutting needle, and the line shall be straight; In the same core of the door, it is allowed to have a short needle pitch at the corner, and the short needle pitch of the whole piece of leather iss≤4. 7. The visible front side of the leather board requires a square grain, and no obvious protruding glue particles, miscellaneous points, leather grain surface without dirt, scratches, wrinkles and other appearance quality problems. 8. W and H are forming sizes. 9. Standard BLUM 95° fast-assembly hinge.	PWMI1034 PWMI1036	Nier	PWMI1036 on the front of the sash, PWMI1034 on the back of the sash and the rest of the area

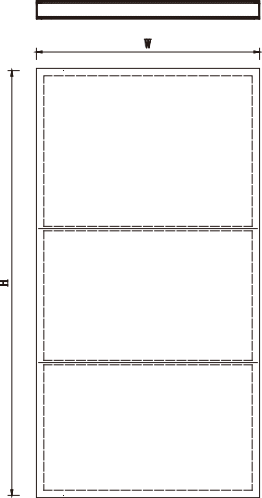
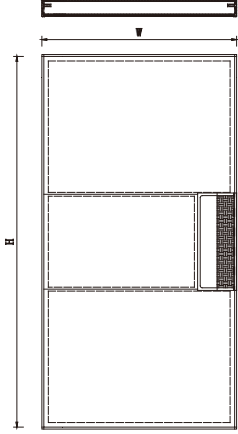
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Leather	YMP034A			Door craft: 1. This door has an overall door thickness of 26mm, the front and back of which are pressed with leather of the same color, and the edges are sealed with aluminum, and the finished products are outsourced; 2. Flat panel only, with sash. 3. Production size for door: $295\leq W\leq 600$, $1675\leq H\leq 2700$ 4. This door is outsourced as a whole, with length and width size tolerance of (0.5, -1), stored in the sliding door workshop warehouse and you need to place a purchase requisition order. 5. The line is a knife cutting needle, and the line shall be straight; In the same core of the door, it is allowed to have a short needle pitch at the corner, and the short needle pitch of the whole piece of leather is ≤ 4. 6. The visible front side of the leather board requires a square grain, and no obvious protruding glue particles, miscellaneous points, leather grain surface without dirt, scratches, wrinkles and other appearance quality problems. 7. W and H are forming sizes. 8. Standard BLUM 95° rebounding fast-assembly hinge.	PWMI1034 PWMI1036	Nier	PWMI1036 on the front of the sash, PWMI1034 on the back of the sash and the rest of the area
	YMP035			1 Door craft: 1. This door (with handle) has an overall door thickness of 26mm, the front and back of which are pressed with leather of the same color, and the edges are sealed with aluminum, and the finished products are outsourced. 2. The standard handle cannot be changed, and the leather on the handle is the same color as the front of the door. 3. This style is available for doors, drawer front (drawers must be with draw front.) The aluminum bar handle can only be installed vertically. 4. Aluminum bar handle position can be: $W1=35$, $W2=35$, Production size for door: $295\leq W\leq 1200$, $295\leq H\leq 1050$ $W1=W2$, production size for drawer front: $195\leq W\leq 1200$, $195\leq H\leq 400$ 5. This door is outsourced as a whole, with length and width size tolerance of (0.5, -1), stored in the sliding door workshop warehouse and you need to place a purchase requisition order. 6. The line is a knife cutting needle, and the line shall be straight; In the same core of the door, it is allowed to have a short needle pitch at the corner, and the short needle pitch of the whole piece of leather is ≤ 4. 7. The visible front side of the leather board requires a square grain, and no obvious protruding glue particles, miscellaneous points, leather grain surface without dirt, scratches, wrinkles and other appearance quality problems. 8. Standard BLUM 95° fast-assembly hinge for door.	PWMI1034 PWMI1036 PWMI1035	Nier	/

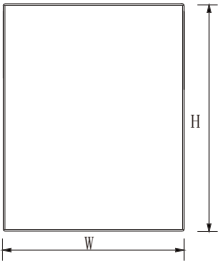
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Leather	YMP036			Door craft: 1. This door (with handle) has an overall door thickness of 26mm, the front and back of which are pressed with leather of the same color, and the edges are sealed with aluminum, and the finished products are outsourced. 2. The standard handle cannot be changed. 3. This style is only available for the door panels. When used for the left-opening door, the aluminum bar handle is installed on the right; when used for the right-opening door, the aluminum bar handle is installed on the left. 4. Production size for door: $295\leq W\leq 600$, $1675\leq H\leq 2700$. 5. This door is outsourced as a whole, with length and width size tolerance of (0.5, -1), stored in the sliding door workshop warehouse. The outsourcing factory needs to pack the handle and return to the factory, and a purchase requisition order needs to be placed. 6. The visible front side of the leather board requires a square grain, and no obvious protruding glue particles, miscellaneous points, leather grain surface without dirt, scratches, wrinkles and other appearance quality problems. 7. W and H are forming sizes. 8. Standard BLUM 95° fast-assembly door hinge..	PWMI1035	Nier	/
	YMP036A			Door craft: 1. This door has an overall door thickness of 26mm, the front and back of which are pressed with leather of the same color, and the edges are sealed with aluminum, and the finished products are outsourced; 2. Production size for door: $295\leq W\leq 600$, $295\leq H\leq 2700$ 3. This door is outsourced as a whole, with length and width size tolerance of (0.5, -1), stored in the sliding door workshop warehouse and you need to place a purchase requisition order. 4. The visible front side of the leather board requires a square grain, and no obvious protruding glue particles, miscellaneous points, leather grain surface without dirt, scratches, wrinkles and other appearance quality problems. 5. Standard BLUM 95° rebounding fast-assembly hinge.	PWMI1034 PWMI1035	Nier	/

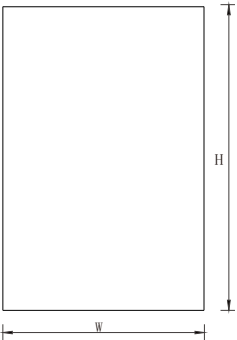
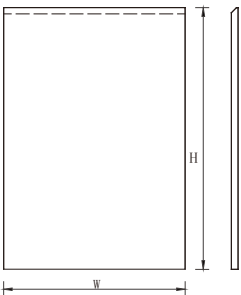
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Leather	YMP023A			1. The core of this door (with handle) is surrounded by aluminum frame structure, and the inside is filled with aluminum honeycomb. When the leather of the door is earthy gray, three leather panels (leather and line panel are pressed separately, line panel is pressed) are pressed on the front side, and one leather panel is pressed on the back side; When the leather of the door is camel hair, three leather panels are pressed on the front side, and the leather is not sewn. Pay attention to the production of the leather for the door, and one leather panel is pressed on the back side. Then aluminum edge banding frame is used, and 5*5 metal strips are used to separate the three leather panels on the front. 2. When used for the left-opening door, the aluminum bar handle is installed on the right; when used for the right-opening door, the aluminum bar handle is installed on the left 3. Production size for hinged door: 295≤W≤600, 1675≤H≤2750 4. This style is available for ultra-high doors: Production size for hinged door: 295≤W≤600, 2750<H≤3300 5. When the height of the door exceeds 2750mm, the back panel of the door is segmented, and the leather is not segmented. 6. W and H are forming sizes.	PWMI1027	Staccato	1. This style is unavailable for pinned door. 2. Without a straightener
	YMP023B			1. The base material of this drawer front (with handle) is 22mm MDF, and a 3mm leather panel is pressed on the front, with the same color line; The back side is pasted with leather, and then the aluminum edge banding frame is slotted around the panel. 2. The standard handle cannot be changed. 3. When used for the drawer front, the aluminum bar handle must be installed in the middle of the upper part When used for up-flat door, the aluminum bar handle must be installed in the middle of the lower part When used for down-flat door, the aluminum bar handle must be installed in the middle of the upper part 4. Production size for drawer front: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 5. When the panel leather has lines, the lines are horizontal lines. The handle leather strip is the same as the panel leather material, and the cutting lines are the same; 6. W and H are forming sizes.	PWMI1027	Staccato	/

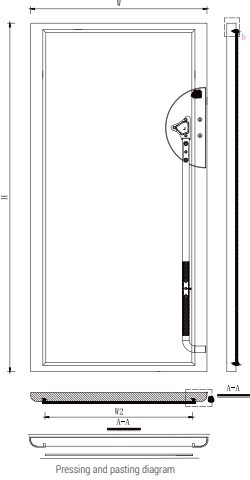
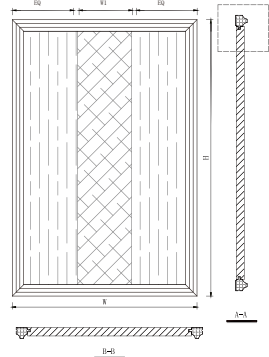
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Leather	YMP023C			1. The base material of this drawer front (without handle) is 22mm MDF, and a 3mm leather panel is pressed on the front, with the same color line; The back side is pasted with leather, without sewing, and then the panel is slotted around, and the aluminum edge is sealed and framed. 2. Production size for drawer front: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 3. When the panel leather has grain, the grain is horizontal. 4. W and H are forming sizes.	PWMI1027	Staccato	/
	YMP023D			1. The base material of the filler is a particle board with 18mm, a leather panel with 4mm is pasted on the front side and the back side, a same color of line is drawn with 3mm from the edge, a leather sealing edge is made around the panel, a same color of line is drawn with 3mm from the edge, and the leather with grain (vertical grain) is not drawn; 2. Production size for filler: 50≤W≤1200, 1675≤H≤2750 3. When the filler leather has a grain, the grain is vertical. 4. W and H are forming sizes.	PWMI1027	Staccato	/
	YMP023E			1. The core of this door (without handle) is surrounded by aluminum frame structure, and the inside is filled with aluminum honeycomb. When the leather of the door is earthy gray, three leather panels (leather and line panel are pressed separately, line panel is pressed) are pressed on the front side, and one leather panel is pressed on the back side; When the leather of the door is camel hair, three leather panels are pressed on the front side, and the leather is not sewn. Pay attention to the production of the leather for the door, and one leather panel is pressed on the back side. Then aluminum edge banding frame is used, and 5*5 metal strips are used to separate the three leather panels on the front; 2. Production size for hinged door: 295≤W≤600, 1675≤H≤2750 3. W and H are forming sizes.	PWMI1027	Staccato	This style is unavailable for pinned door Without a straightener

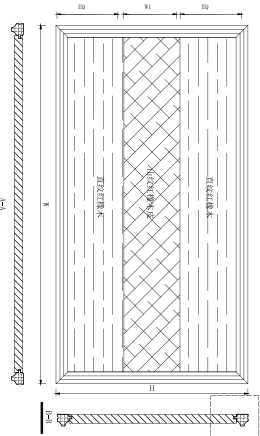
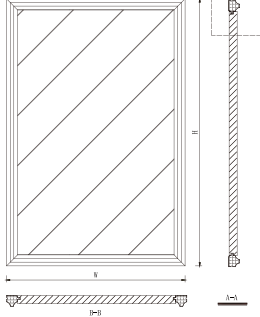
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Leather	YMP014			Door craft: 1. The core of the door is surrounded by aluminum frame structure, filled with aluminum honeycomb, Beirut leather is pressed on the front and back sides, and the gongs and grooves around it are combined with aluminum edge banding to form a frame. H1=1050 in the first section below and h=150 in the middle. 2. When used for the left-opening door, the aluminum bar handle is installed on the right; when used for the right-opening door, the aluminum bar handle is installed on the left. This drawing is for left-opening door 3. Production size for hinged door: 295≤W≤600, 1675≤H≤2750 4. W and H are forming sizes. 5. Available sliding door's code is YMY017.	PWMI1022	Staccato	/
	YMP014A			1. The core of the door is surrounded by aluminum frame structure, filled with aluminum honeycomb, Beirut leather is pressed on the front and back sides, and the gongs and grooves around it are combined with aluminum edge banding to form a frame. 1. Production size for door: 195≤W≤600, 175≤H≤2400 Production size for panel of drawer: 195≤W≤1200, 175≤H≤400, Production size for lift door: 295≤W≤1200, 295≤H≤600 2. W and H are forming sizes.	PWMI1022	Staccato	/
	YMP014B			The core of the door is surrounded by aluminum frame structure, filled with aluminum honeycomb, Beirut leather is pressed on the front and back sides, and the gongs and grooves around it are combined with aluminum edge banding to form a frame. The aluminum bar handle is installed in the first section below H1=90/1050, H2=90, and the up and down are divided into four cases. 1. Production size for hinged door: 295≤W≤600, 295≤H≤1675 2. W and H are forming sizes.	PWMI1022	Staccato	/

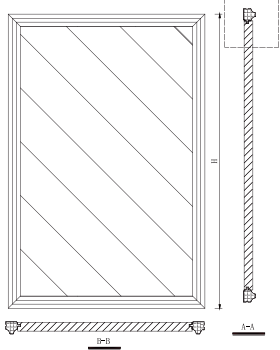
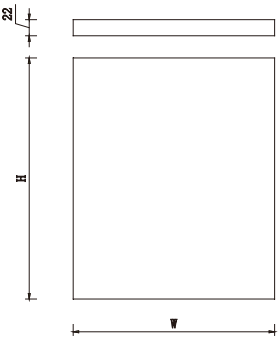
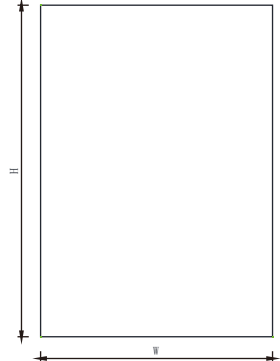
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Leather	YMP017			Door craft: 1. The base material of this filler is 18mm particle board, six sides are pasted with Beirut leather, of which the front and back are pressed with three leather panels, height direction line evenly divided, not equipped with a handle. 2. Production size for filler: When 195≤W≤900, 195≤H≤1675, the height is not divided into cells, only one cell; when 195≤W≤900, 195≤H≤2750, the height is divided into three cells. 3. W and H are forming sizes.	PWMI1022	Staccato	Not used for link door
	YMY017			Door craft: 1. The core of the door is surrounded by aluminum frame structure, filled with aluminum honeycomb, Beirut leather is pressed on the front and back sides, and the gongs and grooves around it are combined with aluminum edge banding to form a frame. 2. Sliding door aluminum bar handle can be installed on the left or right side of the door 3. Production size for sliding door: 500≤W≤1100, 1800≤H≤2600 4. W and H are forming sizes. 5. Available sliding door's code as YMP014.	PWMI1022	/	/

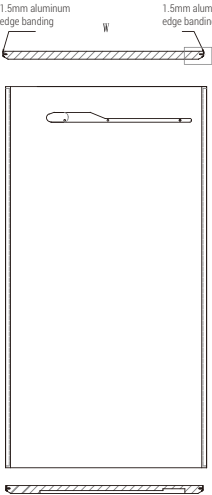
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
High Pressure Laminate	YMF001P			-Door thickness: 19mm -Base: particle board -Front face or both faces laminated			
					PWMF0003 PWMF0017 PWMF0047 PWMF0064 PWMF0065 PWMF0074		

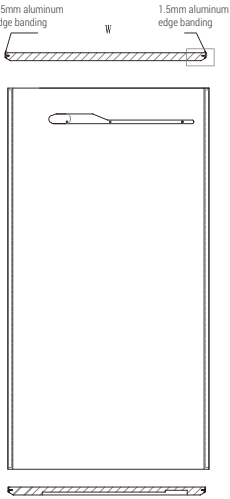
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Wood veneer	YMN016			1. Size of the door panel: W≤650mm, H≤2400mm, when the height of the door panel is H≥1600mm, the door panel needs to be equipped with a standard straightener (refer to "2021-001 Process Standard for the Installation of Straighteners on Door Panels of Cabinets"); note when the non-standard straighteners are approved. 3.Size of the drawer front and flip door: W≤1200mm, H≤400mm (the maximum size of the flap is 500mm)			1. Thickness: 19mm; 2. Base material: MDF with veneer on both sides, with veneer sealing around it; 3. With wooden frame glass door YMB001
	YMN023/ YMN023A			1. Size of door panel : 100mm≤W≤650mm, 196≤H≤2400mm, when the height of the door panel is 1600mm≤H, the door panel needs to be equipped with the old straightener according to the standard (refer to "2021-001 About the technological standard of installing the straightener on the door panel") ; 2. Size of the drawer front and flip door: 196≤W≤1200mm, 150≤H≤500mm 3. The processing position of the beveled button can be processed on the upper/lower/left/right of the door panel according to the actual opening/turning direction. The beveled edge of the door panel should be reserved at least 30mm for opening the door.			1. Thickness: YMN023 thickness 19mm; YMN023A thickness 21mm; 2. Base material: YMN023, YMN023A MDF with veneer on both sides; 3. With wooden frame glass door YMB001

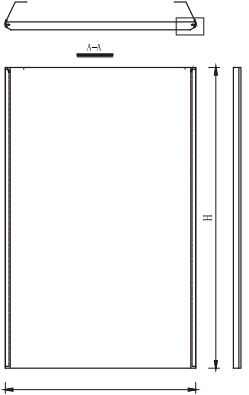
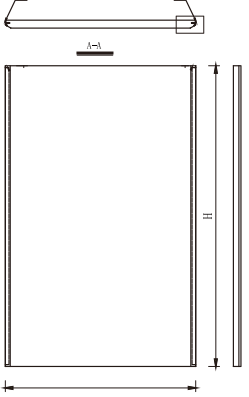
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Wood veneer	YMN041			Door craft: - The base material is 18mm thick composite plywood. The left and right sides are milled with arc shape, and a circle of metal strip grooves are milled on the front and back sides. See the schematic diagram for pressing and pasting wood veneer on the front and back sides. The upper and lower end faces are sealed with the same color of wood veneer, and then 5mm MDF is used to press and paste the same color of wood veneer on one side. The 5mm wood veneer and 18m wood veneer are pressed and pasted into a whole board, and the overall surface is varnished. Finally, 6mm metal strips are used for splicing and closing. - Standard handle of door: N9038 coffee copper sprayed zinc handle (left) (K3:G21174269), N9038 coffee copper sprayed zinc handle (right) (K3:G21174268); optional handles for drawer fronts and flat doors: coffee copper sprayed zinc handles (K3:G211718767), other handles are available; - Sent to the solid wood workshop, solid wood workshop processing (base material: 18mm thick composite plywood) Production size for door: 295≤H≤2700, 295≤W≤600 Production size for drawer front: 195≤H≤500, 295≤W≤1200 Production size for flat door: 295≤H≤600, 295≤W≤1200 Processed by solid wood workshop entrusted by PVC foil coating workshop (18mm thick composite plywood (G21146510)) Production size for door: W=397/447/497/547/597, 2000<H≤2700 - This style is available for pinned door and unavailable for YMB001, with the straightener not installed 5.6mm metal strips (K3:G21177176) reduced rule: L2=H-26, L1=W-48 tolerance (0.5, 0) both ends cut 45°, assembled and shipped 6.5mm panel size reduction rule: W1=H-57, H1=W-35 - W and H are forming sizes	 PWMM2099  PWMM2101  PWMM2100	Heyday	/
	YMN042			- This door is a 18mm solid wood framed door. The core of the door is a 18mm plywood with veneer, and the edges of the same color veneer are sealed around, and the surrounding frames are 30.5*25mm solid wood strips. - Core reduction rules: width size (including veneer paint)=W/H-50 - Production size for door: 195≤W≤600, 195≤H≤2700, when the door 195≤W<300, the door veneer is only straight grain red oak; when the door 300≤W≤600, it is produced according to the figure. - This style is unavailable for pinned door and YMB001, with the straightener not installed - The K value of the handle is 60 - Sent to the solid wood workshop - W and H are forming sizes - If the handle is to be installed explicitly, the 25mm handle screw (K3:G10022878) shall be installed, and the hole depth of handle screw shall be more than 7mm - The veneer splicing method is shown in the drawing, W1 is a variable value, and the veneers on both sides are equal.	PWMM2108 PWMM2097 PWMM2104	Eastern Grace	[When door is 195≤w<300, frame: Pine soot red oak PWMM2106, core of the door: Pine soot straight grain red oak PWMM2108]; [When door is 300≤w≤600, frame: Pine soot red oak PWMM2106, core of the door: Pine soot straight grain red oak PWMM2108+Pine mountain red oak PWMM2097, produced according to the drawing]; [When door is 195≤w<300, frame: mountain blue red oak PWMM2105, core of the door: mountain blue straight red oak PWMM2104]; [When door is 300≤w≤600, frame: mountain blue red oak PWMM2105, core of the door: mountain blue straight red oak PWMM2104+mountain blue mountain red oak pwmm2109, produced according to the drawing].

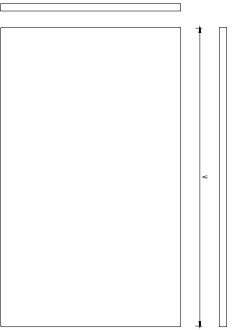
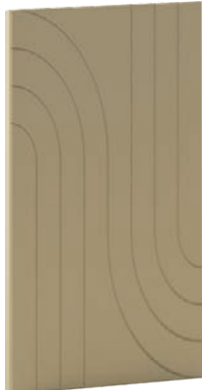
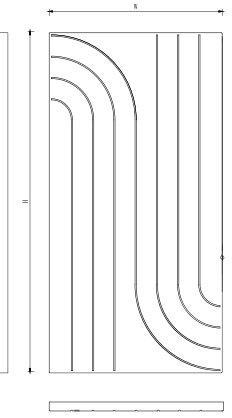
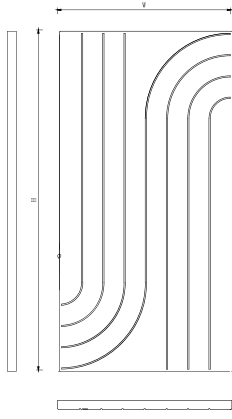
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Wood veneer	YMN042A			- This door is a 18mm solid wood framed door. The core of the door is a 18mm plywood with veneer, and the edges of the same color veneer are sealed around, and the surrounding frames are 30.5*25mm solid wood strips. - Core reduction rules: width size (including veneer paint)=W/H-50 - Production size for drawer front: 195≤W≤1200, 145≤H≤400 - Production size for flat door: 295≤W≤1200, 295≤H≤500 - When the drawer front/flat door 145≤H<300, the door grain is straight grain red oak, when the drawer front/flat door is 300≤H≤500, it is produced according to the figure. - This style is unavailable for pinned door and YMB001 - The K value of the handle is 60 - Sent to the solid wood workshop - W and H are forming sizes. - If the handle is to be installed explicitly, the 25mm handle screw (K3:G10022878) shall be installed, and the hole depth of handle screw shall be more than 7mm - The veneer splicing method is shown in the drawing, H1 is a variable value, and the veneers on both sides are equal	PWMM2108 PWMM2097 PWMM2104	Eastern Grace	[When door is 195≤w<300, frame: Pine soot red oak PWMM2106, core of the door: Pine soot straight grain red oak PWMM2108]; [When door is 300≤w≤600, frame: Pine soot red oak PWMM2106, core of the door: Pine soot straight grain red oak PWMM2108+Pine mountain red oak PWMM2097, produced according to the drawing]; [When door is 195≤w<300, frame: mountain blue red oak PWMM2105, core of the door: mountain blue straight red oak PWMM2104]; [When door is 300≤w≤600, frame: mountain blue red oak PWMM2105, core of the door: mountain blue straight red oak PWMM2104+mountain blue mountain red oak pwmm2109, produced according to the drawing].
	YMN042B			- This door is a 18mm solid wood framed door. The core of the door is a 18mm plywood obliquely spliced straight red oak veneer, and the edges of the same color veneer are sealed around, and the surrounding frames are 30.5*25mm red oak solid wood strips. - Core reduction rules: width size (including veneer paint)=W/H-50 - Production size for door: 195≤W≤600, 195≤H≤2700 - Production size for drawer front: 195≤W≤1200, 145≤H≤400 - Production size for flat door: 295≤W≤1200, 295≤H≤500 - This style is unavailable for pinned door and YMB001, with the straightener not installed - The K value of the handle is 60 - Sent to the solid wood workshop - W and H are forming sizes. - If the handle is to be installed explicitly, the 25mm handle screw (K3:G10022878) shall be installed. The hole depth of handle screw shall be more than 7mm - This door is left-opening door	PWMM2108 PWMM2104	Eastern Grace	[Frame: Pine soot red oak PWMM2106, core of the door: Pine soot straight grain red oak PWMM2108]; [The frame is mountain blue red oak PWMM2105, and the core of the door is mountain blue straight grain red oak PWMM2104]

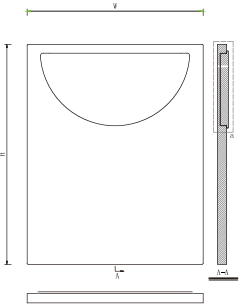
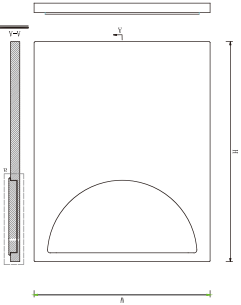
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Wood veneer	YMN042C	 Material: composite plywood Thickness: 25mm		1. This door is a 18mm solid wood framed door. The core of the door is a 18mm plywood obliquely spliced red oak veneer, and the edges of the same color veneer are sealed around, and the surrounding frames are 30.5*25mm solid wood strips. 2. Core reduction rules: width size (including veneer paint)=W/H-50 3. Production size for door: 195≤W≤600, 195≤H≤2700 Production size for drawer front: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 4. This style is unavailable for pinned door and YMB001, with the straightener not installed 5. The K value of the handle is 60 6. Sent to the solid wood workshop 7. W and H are forming sizes. 8. If the handle is to be installed explicitly, the 25mm handle screw (K3:G10022878) shall be installed, and the hole depth of handle screw shall be more than 7mm 9. This door is right-opening door	PWMM2108 PWMM2104	Eastern Grace	1. [Frame: Pine soot red oak PWMM2106, core of the door: Pine soot straight grain red oak PWMM2108]; 2. [The frame is mountain blue red oak PWMM2105, and the core of the door is mountain blue straight grain red oak PWMM2104]
	YMN001A	 Material: composite plywood Thickness: 22mm		Base material: plywood Thickness: 22mm Door craft: 1. 22mm plywood with wood veneer pasted on double sides shall be used for the door, and the edges shall be sealed by wood veneer around for lacquer. 2. Production size for door: 195≤W≤600, 195≤H≤2700 Production size for drawer front: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 3. Sent to the solid wood workshop 4. The K value of the handle is 35 5. W and H are forming sizes. 6. If the handle is to be installed explicitly, the 30mm handle screw (K3:G10022880) shall be installed. The hole depth of handle screw shall be more than 8mm	PWMM2108 PWMM2104	General	/
	YMN014	 Material: composite plywood Thickness: 18mm		Door craft: 1. The door is 18mm plywood pasted with recomposed veneer, sealed by wood veneer edge around 2. Production size for door: 115≤W≤650, 195≤H≤2400 Production size for drawer fron: 195≤W≤1200, 115≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤600 3. Sent to the solid wood workshop 4. The K value of the handle is 35; 5. Without a straightener 6. Vertical grain for doors and horizontal grain for drawer front or flat door	PWMM2099 PWMM2101 PWMM2100	General	/

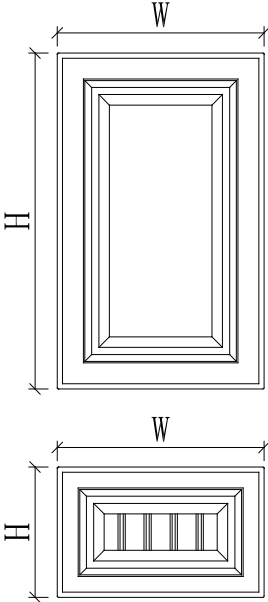
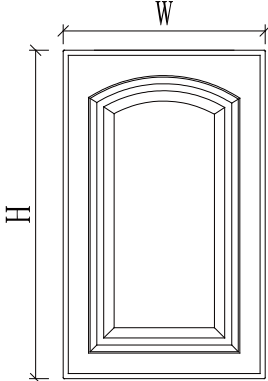
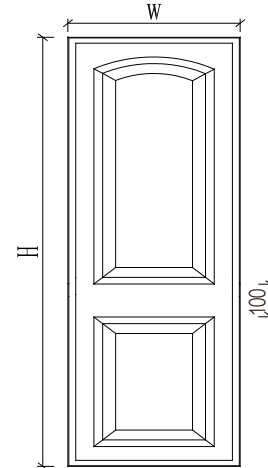
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK180	 Base: MDF Thickness: 21mm		The door base material is 21mm thick MDF, and aluminum edge banding (K3:G21169770) is installed in the groove back milling at both ends of the door. The aluminum edge banding is the same height as the door, and the groove position is not connected with 5mm reserved at the top and bottom. Only the front face is lacquered. 2. When the door is opened to the left, only n9040-right dumb black pearlescent gold two-color polished and sprayed zinc handle (left) (K3:G21173444), n9040-right gun gray pearlescent gold two-color polished and sprayed zinc handle (left) K3:G30001407); When the door is opened to the right, only n9040-right dumb black pearlescent gold two-color polished and sprayed zinc handle (right) (K3:G21173445), 9040-right gun gray pearlescent gold two-color polished and sprayed zinc handle (right) (K3:G30001408); The door shall be provided with a handle groove. The handle shall be installed in the place unchanged 92mm from the edge. And it can be installed in places≥90 from upper and lower positions, and 1050mm from the middle and lower positions (subject to the handle hole) 3. The width direction W1 of the door is the width variable direction 4. The width of the door shall be reduced by the size of the aluminum edge banding on both sides, and the rule for reduction is: W-3mm 5. Production size for door: 470≤W≤600, 195≤H≤2700 6. This style is available for pinned door, with concealed fastenings, and unavailable for YMB001, door straightener is always installed in the center of left and right 7. Sent to the lacquer workshop 8. W and H are forming sizes 9. The door shall be installed with aluminum edge banding before the hinge hole	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Breezy	/

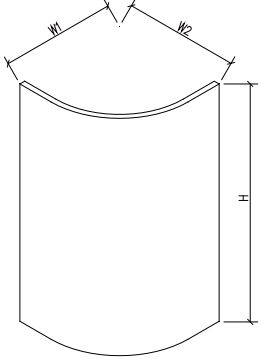
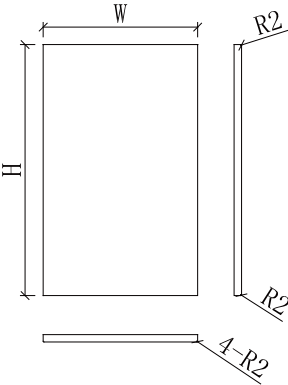
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK180A	 Base: MDF Thickness: 21mm		1. The door base material is 21mm thick MDF, and aluminum edge banding (K3:G21169770) is installed in the groove back milling at both ends of the door. The aluminum edge banding is the same height as the door, and the groove position is not connected with 5mm reserved at the top and bottom. Only the front face is lacquered before the inkjet printing is made on the surface. 2. When the door is opened to the left, only n9040-right dumb black pearlescent gold two-color polished and sprayed zinc handle (left) (K3:G21173444), n9040-right gun gray pearlescent gold two-color polished and sprayed zinc handle (left) (K3:G30001407); When the door is opened to the right, only n9040-right dumb black pearlescent gold two-color polished and sprayed zinc handle (right) (K3:G21173445), 9040-right gun gray pearlescent gold two-color polished and sprayed zinc handle (right) (K3:G30001408); The door shall be provided with a handle groove. The handle shall be installed in the place unchanged 92mm from the edge. And it can be installed in places≥90 from upper and lower positions, and 1050mm from the middle and lower positions (subject to the handle hole) 3. The width direction W1 of the door is the width variable direction 4. The width of the door shall be reduced by the size of the aluminum edge banding on both sides, and the rule for reduction is: W-3mm 5. Production size for door: 470≤W≤600, 195≤H≤2400 6. This style is available for pinned door, with concealed fastenings, and unavailable for YMB001, door straightener is always installed in the center of left and right 7. Sent to the lacquer workshop 8. W and H are forming sizes. 9. Production process of door surface pattern: primer and top coat spraying in the lacquer workshop - spray paint in the sliding door workshop - varnish in the lacquer factory 10. The door shall be installed with aluminum edge banding before the hinge hole	PWMK2136 PWMK2137	Breezy	/

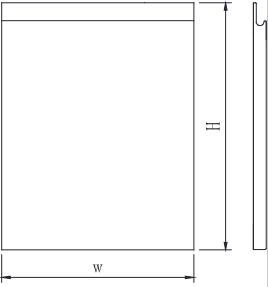
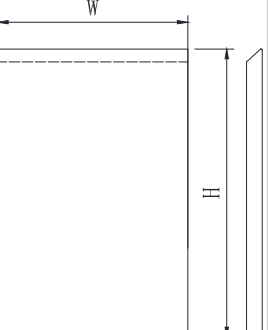
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK181	 Base: MDF Thickness: 21mm		Door craft: 1. The door base material is 21mm thick MDF, and aluminum edge banding (K3:G21169770) is installed in the groove back milling at both ends of the door. The aluminum edge banding is the same height as the door, and the groove position is not connected with 5mm reserved at the top and bottom. Only the front face is lacquered. 2. The width of the door shall be reduced by the size of the aluminum edge banding on both sides, and the rule for reduction is: W-3mm 3. Production size for door: 295≤W≤600, 195≤H≤2700 Production size for drawer front: 295≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 This style is available for a sliding door. It uses Hettich hanging sliding door and moving door hardwares. Production size: 500≤W≤1000, 1800≤H≤2700 4. This style is available for pinned door, with concealed fastenings, and unavailable for YMB001, and the door is equipped with a straightener according to the existing craft 5. Sent to the lacquer workshop 6. W and H are forming sizes. 7. The door shall be installed with aluminum edge banding before the hinge hole 8. This door is available for a rebounding door, and the optional external handles are: sales codes BWWK0005, BWWK0007, PWWK0002, PWWK0002B, PWWK0097/PWWK0097A, PWWK0096/PWWK0096A. Place an order for a handle in hardware accessories	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Breezy	/
	YMK181A	 Base: MDF Thickness: 21mm		1. The door base material is 21mm thick MDF, and aluminum edge banding (K3:G21169770) is installed in the groove back milling at both ends of the door. The aluminum edge banding is the same height as the door, and the groove position is not connected with 5mm reserved at the top and bottom. Only the front face is lacquered before the inkjet printing is made on the front side. 2. The width of the door shall be reduced by the size of the aluminum edge banding on both sides, and the rule for reduction is: W-3mm 3. Production size for door: 295≤W≤600, 195≤H≤2400 Production size for drawer front: 295≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 This style is available for a sliding door. It uses Hettich hanging sliding door and moving door hardwares. Production size: 500≤W≤1000, 1800≤H≤2400 4. This style is available for pinned door, with concealed fastenings, and unavailable for YMB001, and the door is equipped with a straightener according to the existing craft 5. Sent to the lacquer workshop 6. W and H are forming sizes 7. Production process of door surface pattern: primer and top coat spraying in the lacquer workshop - spray paint in the sliding door workshop - varnish in the lacquer factory 8. The door shall be installed with aluminum edge banding before the hinge hole 9. This door is available for a rebound door, and the optional external handles are: sales codes BWWK0005, BWWK0007, PWWK0002, PWWK0002B, PWWK0097/PWWK0097A, PWWK0096/PWWK0096A. Place an order for a handle in hardware accessories	PWMK2136 PWMK2137	Breezy	/

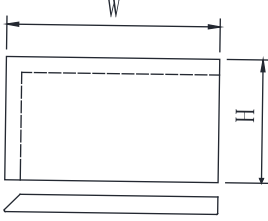
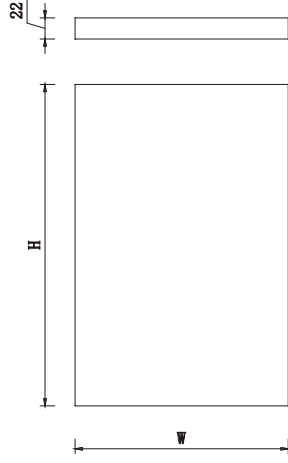
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK182			Door craft: 1. The door base material is 21mm warm white thick single MDF. Only the front face is lacquered or both faces are lacquered before the inkjet printing is made on the surface. 2. Production size for door: 195≤W≤600, 195≤H≤2400 Production size for drawer front: 195≤W≤1200, 195≤H≤400 Production size for flat door: 195≤W≤1200, 195≤H≤500 3. The K value of the handle is 35 4. This style is available for pinned door, with concealed fastenings, and unavailable for YMB001, and the door is equipped with a straightener according to the existing craft 5. Sent to the lacquer workshop 6. W and H are forming sizes. 7. Production process of door surface pattern: primer and top coat spraying in the lacquer workshop - spray paint in the sliding door workshop - varnish in the lacquer factory	PWMK2136 PWMK2137	Breezy	/
	YMK183			Door craft: 1. This door base material is 21mm single warm white MDF, with a 3*2mm groove milled on the surface. Only the front face is lacquered or both faces are lacquered 2. Production size for door: 450≤H≤2700, W=407 3. See drawing table for standard handle and matching rules 4. This door is only equipped with the handle in the table. The K value of the handle is 14.5mm, which needs to be equipped with φ 5 handle through-hole 5. H1 is the lower value of the handle hole, which is a fixed value. When the handle is 200/400 in length, H1=245mm; when a handle is 600/800 in length, H1=258mm 6. 25mm handle screw (K3:G10022878) shall be provided, and the hardware material list of handle and screw shall be provided for on-site installation 7. This door is left-opening door 8. Sent to the lacquer workshop 9. W and H are forming sizes	PWMK2132	Eastern Grace	/
	YMK183A			Door craft: 1. This door base material is 21mm single warm white MDF, with a 3*2mm groove milled on the surface. Only the front face is lacquered or both faces are lacquered 2. Production size for door: 450≤H≤2700, W=407 3. See drawing table for standard handle and matching rules 4. This door is only equipped with the handle in the table. The K value of the handle is 14.5mm, which needs to be equipped with φ 5 handle through-hole 5. H1 is the lower value of the handle hole, which is a fixed value. When the handle is 200/400 in length, H1=245mm; when a handle is 600/800 in length, H1=258mm 6. 25mm handle screw (K3:G10022878) shall be provided, and the hardware material list of handle and screw shall be provided for on-site installation 7. This door is right-opening door 8. Sent to the lacquer workshop 9. W and H are forming sizes	PWMK2132	Eastern Grace	/

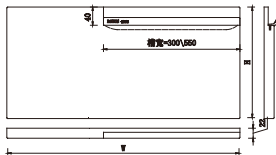
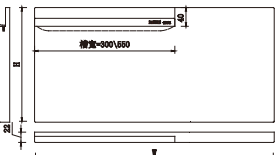
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK184			1. The door is 21mm warm white matte double stick fiberboard (G10235384), with semi-circular groove milled on the front; semicircle is milled on 18mm MDF and steps are milled on the back with fixed sizes; After top coat is made on the 18mm MDF, the sliding door workshop is entrusted to spray the pattern, and then the two boards are pasted and fixed. 2. Only for door, production size for door: 400≤W≤500, 400≤H≤1680. 3. Only a single hole handle can be used. The hole center of the handle is 50 higher and centered on the left and right. 30mm handle screws (K3:G10022880) are provided. The hole depth of handle screw shall be more than 8mm. 4. This style is unavailable for pinned door and YMB001, with the straightener not installed. 5. Sent to the lacquer workshop. 6. W and H are forming sizes. 7. The K value of the handle is 50. 8. Installation of semicircle spray painting A shall be noted on the back of the material sheet panel.	PWMK2135	Nier	/
	YMK184A			Door craft: 1. The door is 21mm warm white matte double stick fiberboard (G10235384), with semi-circular groove milled on the front; semicircle is milled on 18mm MDF and steps are milled on the back with fixed sizes; After top coat is made on the 18mm MDF, the sliding door workshop is entrusted to spray the pattern, and then the two boards are pasted and fixed. 2. Only for door, production size for door: 400≤W≤500, 400≤H≤1680. 3. This style is unavailable for pinned door and YMB001, with the straightener not installed. 4. Only a single hole handle can be used. The hole center of the handle is 50 higher and centered on the left and right. 30mm handle screws (K3:G10022880) are provided. The hole depth of handle screw shall be more than 8mm. 5. Sent to the lacquer workshop. 6. The K value of the handle is 50. 7. W and H are forming sizes. 8. Installation of semicircle spray painting B shall be noted on the back of the material sheet panel.	PWMK2135	Nier	/

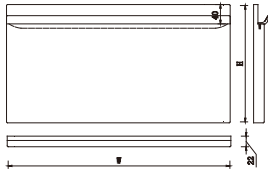
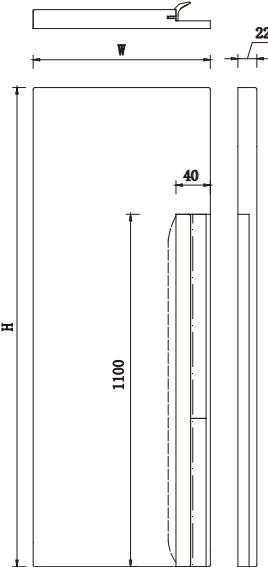
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK030A			1. For doors: -Size limits: 230mm≤W≤600mm and 230mm H≤1660mm 2. For drawer fronts and flap doors: -When 230mm≤W≤1200mm and 230mm≤H≤400mm(drawer fronts)/500mm (flap doors), the frame width is 100mm. -When 196mm≤W<230mm and 230mm≤H≤400mm (drawer fronts)/500mm(flap doors), or 196mm≤W≤1200mm and 170mm≤H<230mm, the frame width is 70mm. -When H<170mm, the drawer front is flat, edges molded. -When W≥275mm, the drawer front is arch grooved.	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Aurora	1. Suitable for wood-framed glass door YMB001, YMB002 2. This style is available for pinned door 3. When W≥300 and H≥1600, it is equipped with a straightener. 4. When the middle room of the drawer front is limited to hold the handle, the handle is mounted on the rail.
	YMK030B			1. For doors: -Size limits: 250mm≤W≤600mm and 250mm≤H≤1660mm	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Aurora	1. Suitable for wood-framed glass door YMB001, YMB002 2. This style is available for pinned door 3. When W≥300 and H≥1600, it is equipped with a straightener.
	YMK030C1			1. For doors: -Size limits: 296mm≤W≤600mm and 1000mm≤H≤2330mm	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Aurora	Not used for link door

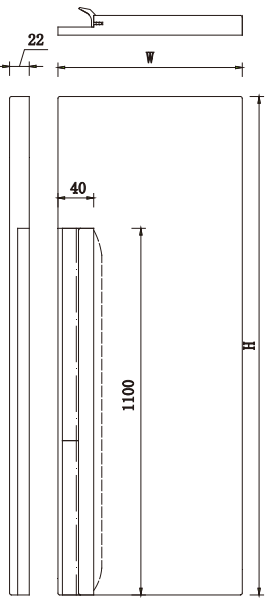
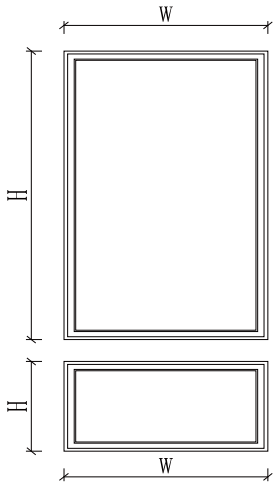
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK031			1. Processing size of arc door: outer arc is fixed as R319, and the length and width are fixed as 319, H≤1200mm 2. Arc doors cannot be designed to open up and down (including link door);	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Aurora	1. Arc door is equipped with 100° fast-assembly inset hinge and Blum 180° fast-assembly hinge integrated with damper; 2. The arc door shall be equipped with a small filler of the same color (70mm at least) on the side of the door opening, and can only be equipped with slot-type ordinary fast-assembly hinge imported.
	YMK001			1. For doors: -Size limits: 195mm≤W≤600mm and 195mm≤H≤2640mm 2. For drawer fronts: -Size limits: 196mm≤W≤1200mm and 115mm≤H≤400mm 3. For flap doors: -Size limits: 295mm≤W≤1200mm and 295mm≤H≤500mm	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK1068 PWMK5004 PWMK2091 PWMK5005 PWMK3022 PWMK2006 PWMK2074 PWMK1046 PWMK1001 PWMK1030 PWMK1002 PWMK3007 PWMK4001 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	General door	1. Suitable for wood-framed glass door YMB001 2. This style is available for pinned door 3. When W≥300 and H≥1600, it is equipped with a straightener when 1600≤H≤2640, the finish color isn't applicable for PWMK2121/ PWMK5004/ PWMK2132/ PWMK2133/ PWMK3007/ PWMK4001

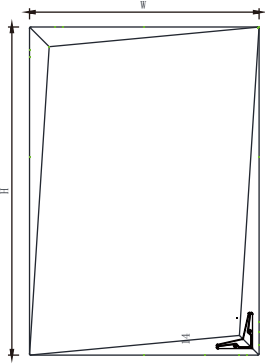
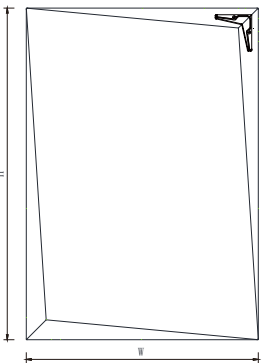
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK011 A/B/C/D			1. Radius: -2mm radius at the front edge when only the front face is lacquered; -2mm radius at both edges when both faces are lacquered. 2. For doors: -Size limits: 150mm≤W≤600mm and 196mm≤H≤2200mm 3. For Drawer fronts and flap doors: -Size limits: 196mm≤W≤1200mm and 150mm≤H≤500mm This style unavailable for pinned doors	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK3022 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Eiffel	When 1600≤H≤2640, the finish color isn't applicable for PWMK2121/ PWMK5004/ PWMK2132/ PWMK2133/ PWMK3007/ PWMK4001
	YMK118 A/B/C/D			1. Radius: -1mm radius at the front edge when only the front face is lacquered; -1mm radius at both edges when both faces are lacquered. 2. For doors: -Size limits: 150mm≤W≤600mm and 196mm≤H≤2200mm 3. For Drawer fronts and flap doors: -Size limits: 196mm≤W≤1200mm and 150mm≤H≤500mm This door style is unavailable for pinned doors.	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK1068 PWMK5004 PWMK2091 PWMK5005 PWMK3022 PWMK2006 PWMK2074 PWMK1046 PWMK1001 PWMK1030 PWMK1002 PWMK3007 PWMK4001 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Eiffel	When 1600≤H≤2640, the finish color isn't applicable for PWMK2121/ PWMK5004/ PWMK2132/ PWMK2133/ PWMK3007/ PWMK4001

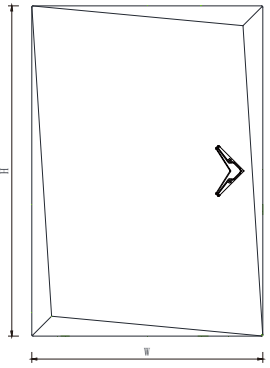
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK118 E/F/G/H			1. Radius: -1mm radius at the front edge when only the front face is lacquered; -1mm radius at both edges when both faces are lacquered. 2. For drawer fronts and flap doors: Size limits: 196mm≤W≤1200mm and 150mm≤H≤500mm Top end and right end are used as handles.	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK1068 PWMK5004 PWMK2091 PWMK5005 PWMK3022 PWMK2006 PWMK2074 PWMK1046 PWMK1001 PWMK1030 PWMK1002 PWMK3007 PWMK4001 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Eiffel	\
	YMK0011			1. The door is 22mm MDF, and lacquer shall be made under the flat process 2. Production size for door: 195≤W≤600, 195≤H≤2700 Production size for drawer front: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 3. Sent to the lacquer workshop 4. W and H are forming sizes;	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK1068 PWMK5004 PWMK2091 PWMK5005 PWMK3022 PWMK2006 PWMK2074 PWMK1046 PWMK1001 PWMK1030 PWMK1002 PWMK3007 PWMK4001 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Hera	/

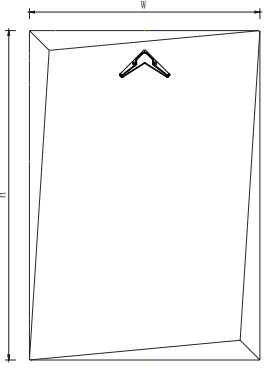
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK163A			1. The door is 22mm MDF, the grooves are milled according to the drawing position, and then sprayed; 2. When used for a door, the aluminum bar handle can be installed on the upper right and lower right sides When used for a flat door, the aluminum bar handle can be installed on the upper right and lower right sides. When used for the drawer front, the aluminum bar handle can be installed on the upper right side Production size for door: 400≤W≤600, 195≤H≤1680 Production size for flat door: 400≤W≤1100, 295≤H≤500 Production size for drawer front: 400≤W≤1100, 145≤H≤400 3. Sent to the lacquer workshop; 4. The handle specification=299\549. When it is available for a door, the handle can only be 299mm and the aluminum bar handle shall be installed by the workshop; 5. W and H are forming sizes.	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK1068 PWMK5004 PWMK2091 PWMK5005 PWMK3022 PWMK2006 PWMK2074 PWMK1046 PWMK1001 PWMK1030 PWMK1002 PWMK3007 PWMK4001 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Hera	This style is unavailable for pinned door and YMB001, with the straightener not installed
	YMK163B			1. The door is 22mm MDF, the grooves are milled according to the drawing position, and then sprayed; 2. When used for a door, the aluminum bar handle can be installed on the upper left and lower left sides When used for a flat door, the aluminum bar handle can be installed on the upper left and lower left sides. When used for the drawer front, the aluminum bar handle can be installed on the upper left side Production size for door: 400≤W≤600, 195≤H≤1680 Production size for flat door: 400≤W≤1100, 295≤H≤500 Production size for drawer front: 400≤W≤1100, 145≤H≤400 3. Sent to the lacquer workshop; 4. The handle specification=299\549. When it is available for a door, the handle can only be 299mm and the aluminum bar handle shall be installed by the workshop; 5. W and H are forming sizes.	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK1068 PWMK5004 PWMK2091 PWMK5005 PWMK3022 PWMK2006 PWMK2074 PWMK1046 PWMK1001 PWMK1030 PWMK1002 PWMK3007 PWMK4001 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Hera	This style is unavailable for pinned door and YMB001, with the straightener not installed

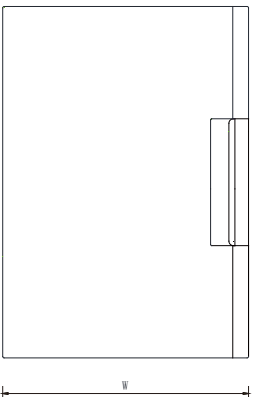
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK163C			1. The door is 22mm MDF, the grooves are milled according to the drawing position, and then sprayed; 2. This door can only be available for flat door and drawer front When used for a flat door, the aluminum bar handle can be installed on the upper and lower sides; When used for the drawer front, the aluminum bar handle can be installed on the upper side; Production size for lift door: W=997, 295≤H≤500 Production size for drawer front: W=997, 145≤H≤400 3. Sent to the lacquer workshop; 4. The handle specification=997.The handle cannot be cut, and the aluminum bar handle is installed by the workshop; 5. W and H are forming sizes.	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK1068 PWMK5004 PWMK2091 PWMK5005 PWMK3022 PWMK2006 PWMK2074 PWMK1046 PWMK1001 PWMK1030 PWMK1002 PWMK3007 PWMK4001 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Hera	/
	YMK163D			1. The door is 22mm MDF, the grooves are milled according to the drawing position, and then sprayed; 2. Production size for door: 195≤W≤600, 1295≤H≤2700; 3. The door is only for left-opening door, and the aluminum bar handle is on the right; 4. Sent to the lacquer workshop, the handle specification is 1099, and the aluminum bar handle is installed in the workshop; 5. W and H are forming sizes.	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK1068 PWMK5004 PWMK2091 PWMK5005 PWMK3022 PWMK2006 PWMK2074 PWMK1046 PWMK1001 PWMK1030 PWMK1002 PWMK3007 PWMK4001 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Hera	1. This style is unavailable for pinned door and YMB001, the door is equipped with a straightener according to the existing craft

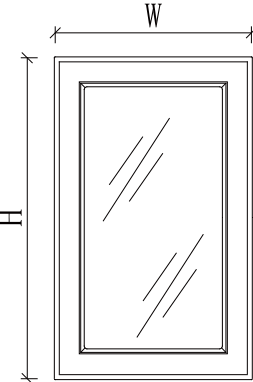
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK163E			1. The door is 22mm MDF, the grooves are milled according to the drawing position, and then sprayed; 2. Production size for door: 195≤W≤600, 1295≤H≤2700 3. The door is only available for right-opening door, and the aluminum bar handle is on the left; 4. Sent to the lacquer workshop, the handle specification is 1099, and the aluminum bar handle is installed in the workshop; 5. W and H are forming sizes.	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK1068 PWMK5004 PWMK2091 PWMK5005 PWMK3022 PWMK2006 PWMK2074 PWMK1046 PWMK1001 PWMK1030 PWMK1002 PWMK3007 PWMK4001 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Hera	1. This style is unavailable for pinned door and YMB001, the door is equipped with a straightener according to the existing craft
	YMK039			Forming thickness of base material: 21mm 1. Base material MDF, with matt lacquer on front face or both faces 2. Processing size: Door: 196≤W≤600mm, 196≤H≤2640mm; Drawer front: 196≤W≤1200mm, 180≤H≤400mm (The height is limited to 500mm when used for a flat door) Notes: the software and order splitting shall be split according to the thickness of 18mm.	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK3022 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Milan Tour	1. Suitable for wood-framed glass door YMB001 2. This style is available for pinned door 3. When W≥300 and H≥1600, one straightener is required

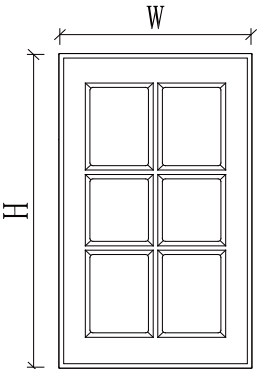
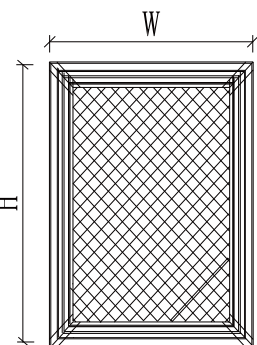
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK161			1. The door is 22mm MDF with warm white double finish material, and lacquer shall be made after it is milled. 2. Only A9856-32 brass zinc L-shaped handle (K3:G21097379) is equipped, and it can only be installed the molding part of the corner of the door. Each handle is equipped with two 25mm handle screws (K3:G10022878), and other handles are not optional. The handles can be installed on site. 3. When used for a left-opening door, the handle must be installed in the lower right corner Production size for door: 195≤W≤600, 195≤H≤1680 When used for a right-opening door, the handle must be installed in the upper left corner Production size for door: 195≤W≤600, 195≤H≤1200 4. This style is unavailable for pinned door and YMB001, sent to the lacquer workshop; 5. W and H are forming sizes.	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Stars	1. When W≥300, H≥1600, the straightener is standard
	YMK161A			1. The door is 22mm MDF with warm white double finish material, and lacquer shall be made after it is milled. 2. Only A9856-32 brass zinc L-shaped handle (K3:G21097379) is equipped, and it can only be installed the molding part of the corner of the door. Each handle is equipped with two 25mm handle screws (K3:G10022878), and other handles are not optional. The handles can be installed on site. 3. When used for a left-opening door, the handle must be installed on the upper right side Production size for door: 195≤W≤600, 195≤H≤1200 When used for a right-opening door, the handle must be installed on the lower left corner Production size for door: 195≤W≤600, 195≤H≤1680 4. This style is unavailable for pinned door and YMB001, sent to the lacquer 5. W and H are forming sizes.	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Stars	1. When W≥300, H≥1600, the straightener is standard

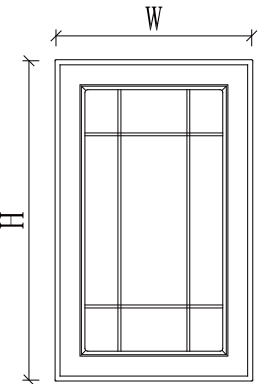
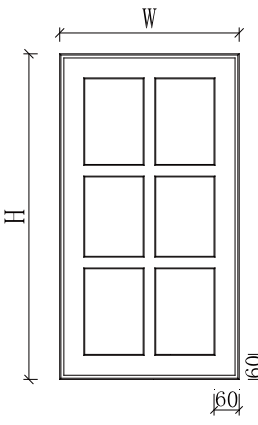
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK162			1. The door is 22mm MDF with warm white double finish material, and lacquer shall be made after it is milled. 2. This door optional not equipped with a handle, if equipped with a handle only with A9894-32 brass-colored zinc L-handle (K3:G50001633). Each handle is equipped with two 30mm handle screws (K3:G10022878), no other handle can be optional, and the handle is installed on site. 3. Vertical installation of handle: the center of the handle hole is 50mm to the side, handle position can be H1=90, H1=1050, H2=90, H1=H2, other handle positions are also optional, but must meet: H1≥90, H2≥90 When used for a left-opening door, the handle must be installed on the right, with the sharp corner to the right; When used for a right-opening door, the handle must be installed on the left, with the sharp corner to the left Production size for door: 195≤W≤600, 212≤H≤2400 4. Handle horizontal installation: left and right centered, the center of the handle hole to the side 50mm, the sharp angle up. When used for a left-opening door, the handle can be installed on the upper and lower sides; When used for a right-opening door, the handle can be installed on the upper and lower sides When used for the drawer front, the handle can be installed on the upper side with centered up, down, left and right When used for up-flat door, the handle must be installed on the lower side; When used for down-flat door, the handle must be installed on the upper side the handle must be installed on the upper side Production size for door: 195≤W≤600, 195≤H≤1680 Production size for drawer front: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 5. This style is unavailable for pinned door and YMB001, sent to the lacquer workshop 6. W and H are forming sizes.	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Stars	1. When W≥300, H≥1600, the straightener is standard

Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK162A			1. The door is 22mm MDF with warm white double finish material, and lacquer shall be made after it is milled. 2. This door optional not equipped with a handle, if equipped with a handle only with A9894-32 brass-colored zinc L-handle (K3:G50001633). Each handle is equipped with two 30mm handle screws (K3:G10022878), no other handle can be optional, and the handle is installed on site. 3. Vertical installation of handle: the center of the handle hole is 50mm to the side, handle position can be H1=90, H1=1050, H2=90, H1=H2, other handle positions are also optional, but must meet: H1≥90, H2≥90 When used for a left-opening door, the handle must be installed on the right, with the sharp corner to the right When used for a right-opening door, the handle must be installed on the left, with the sharp corner to the left Production size for door: 195≤W≤600, 212≤H≤2400 Handle horizontal installation: left and right centered, the center of the handle hole to the side 50mm, the sharp angle up. When used for a left-opening door, the handle can be installed on the upper and lower sides When used for a right-opening, the handle can be installed on the upper and lower sides When used for the drawer front, the handle can be installed on the upper side with centered up, down, left and right When used for a up-flat door, the handle must be installed on the lower side When used for a down-flat door, the handle must be installed on the upper side Production size for door: 195≤W≤600, 195≤H≤1680 Production size for drawer front: 195≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 5. This style is unavailable for pinned door and YMB001, sent to the lacquer workshop; 6. W and H are forming sizes.	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Stars	1. When W≥300, H≥1600, the straightener is standard

Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Lacquer	YMK158			1. This door is 25mm MDF with warm white double finish material, and lacquer shall be made after it is milled; 2. The door is only equipped with a9657-180-02 coffee aluminum alloy embedded handle; 3. Vertical installation of handle, and handle position can be H1=90, H1=1050, H2=90, H1=H2, Other handle positions are also optional, but must meet: H1≥90, H2≥90; 3. Production size for door: 195≤W≤600, 360.5≤H≤2400; 4. Sent to the lacquer workshop, the handle as well as the end cap installed for shipment; 5. This style is unavailable for YMB001, W and H are forming sizes.	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK1068 PWMK5004 PWMK2091 PWMK3022 PWMK2006 PWMK2074 PWMK1046 PWMK1001 PWMK1030 PWMK1002 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Alpi	1. This style is available for pinned door 2. When W≥300, H≥1600, the straightener is standard
	YMK158A			1. This door is 25mm MDF with warm white double finish material, and lacquer shall be made after it is milled; 2. The door is only equipped with a9657-180-02 coffee aluminum alloy embedded handle; 3. Handle horizontal installation, left and right centered When used for a door, the handle can be installed on the upper and lower sides When used for the drawer front, the handle must be installed on the upper side When used for a up-flat door, the aluminum bar handle must be installed on the lower side When used for a down-flat door, the aluminum bar handle must be installed on the upper side 4. Production size for door: 195≤W≤600, 195≤H≤1680 Production size for drawer front: 295≤W≤1200, 145≤H≤400 Production size for flat door: 295≤W≤1200, 295≤H≤500 5. Sent to the lacquer workshop, the aluminum bar handle as well as the end cap is installed for shipment. 6. This style is unavailable for pinned door and YMB001, W and H are forming sizes.	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK1068 PWMK5004 PWMK2091 PWMK3022 PWMK2006 PWMK2074 PWMK1046 PWMK1001 PWMK1030 PWMK1002 PWMK2002 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086 PWMK2022	Alpi	1. This style is unavailable for pinned door 2. When W≥300, H≥1600, the straightener is standard

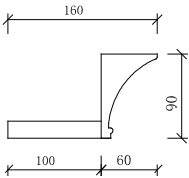
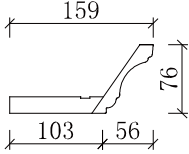
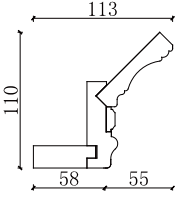
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Wood-framed glass	YMB001			Technics: -Insert: 5mm thick glass -For YMG006B door style, the door size limits is 238mm≤W≤600mm and 238mm≤H≤1660mm. -For other PVC foil, solid wood and lacquer door, the door size limit is 238mm≤W≤600mm and 238mm≤H≤1660mm -For solid wood door style YMM045B, when 380mm≤W≤580mm and 317mm≤H≤1660mm, flower pattern is available; and the upper rail width is 140mm and the stile and lower rail width is 75mm; when W< 380mm, no flower pattern. -For PVC wrapped door, general door size limit is 300mm≤W≤650mm and 400mm≤H≤2400mm	Depends on door	General door	Suitable for some PVC foil, PVC foil wrapped, and lacquer doors;

Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Wood-framed glass	YMB002			Technics: -Insert: 5mm thick glass -For PVC foil coated door, door size limit is 300mm≤W≤600mm(650mm) and 400mm≤H≤1660mm. -For solid wood and lacquered door, door size limit is 296mm≤W≤600mm and 400mm≤H≤1660mm. -When 400mm≤H< 600mm, door frame has 4-lite grid. -When 600mm≤H≤1200mm, door frame has 6-lite grid. -When 1200mm< H≤1660mm, door frame has 8-lite grid	Depends on door	General door	Suitable for some PVC foil, PP foil wrapped, and lacquer doors;
	YMB003			1. Structure represents that door is hollowed out and clips braid 2. Structure edge type depends on prefix door 3. Variable size of PVC foil wrapped door: 300mm≤W≤650mm 400mm≤H≤1660mm Notes: Variable size of YMD039(D-02) door: 235≤w≤600mm, 235≤h≤1680mm;	Depends on door	General door	Suitable for some PVC foil, PVC foil wrapped, and lacquer doors;

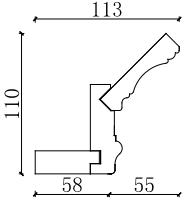
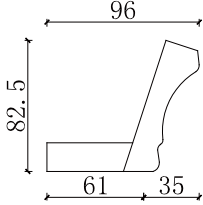
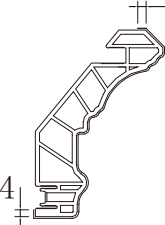
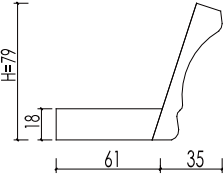
Material category	Craft code	Pattern		Craft properties	Finish material	Applicable series	Notes
		Color pictures	Structure diagram	Craft description			
Wood-framed glass	YMB005			Material: MDF Thickness: depends on door edge type 1. Structure represents that the door is hollowed out and clips 5mm glass and is stuck copper strip 2. Structure edge type depends on prefix door 3. Variable size of door: 318mm≤W≤600mm 400mm≤H≤1660mm ① When 398mm≤w≤600mm, the intersection of copper strips is 80mm away from the edge, and there are two vertical copper strips ② When 318mm≤w≤398mm, the intersection of copper strips is 80mm away from the upper and lower edges, and there is one vertical copper strips 4. Width of structural frame: ① YMD037(D-06) is 65mm ② Other is 60mm Notes: Variable size of YMD037(D-06) door: 300mm≤W≤650mm, 400mm≤H≤1660mm YMD039(D-06) Variable size of door: When 295≤W<395mm, 395≤H≤1680mm, there is only one vertical strip which is equally distributed on the left and right; When 395≤W≤600mm, 395≤H≤1680mm, there are two vertical strips	Depends on door	General door	Suitable for the edge type of some PVC foil doors and the edge type of YMD033 and YMD037 PVC foil wrapped door. See the remarks of specific door for details.
	YMB009			Material: MDF Thickness: 18mm 1. Structure represents that the door is hollowed out and clips 5mm glass 2. Variable size of door: 300mm≤W≤600mm 400mm≤H≤1660mm 3. Grid is bisected, width =30mm ① When 1200mm< H≤1660mm, door frame has 4-lite grid. ② When 600mm≤H≤1200mm, door frame has 3-lite grid. ③ When 400mm≤H≤600mm, door frame has 2-lite grid. 4. The width of structure frame is 60mm	Depends on door	General door	Suitable for the edge type of 18mm thick PVC foil door. See the remarks of specific door for details.

Decorative Crafts

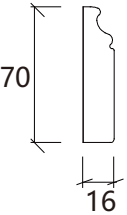
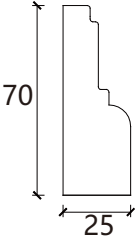
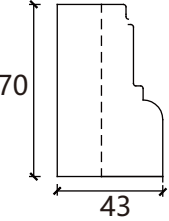
Crown Moldings

Material category	Craft code	Pattern		Overhang	Craft properties		Finish material	Applicable series
		Pictures	Structure diagram		Craft description	Material		
Lacquer	YSL060			60mm	The base material is birch, This style is available for Aurora series crown. Specification: L≤2300. The length direction is variable, and other dimensions are fixed.	Birch	PWMK2134,PWMK2135,PWMK2132,PWMK2133,PWMK5004,PWMK2091,PWMK3022,PWMK2002,PWMK2022,PWMK2014,PWMK2018,PWMK2007,PWMK2085,PWMK2086	Aurora
	YSL062			56mm	Lacquer craft, Specification: L≤2300. The length direction is variable, and other dimensions are fixed.	Alder finger joint material	PWMK2134,PWMK2135,PWMK2132,PWMK2133,PWMK5004,PWMK2091,PWMK3022,PWMK2002,PWMK2022,PWMK2014,PWMK2018,PWMK2007,PWMK2085,PWMK2086	General
	YSL062B				1. The base material is 22mm+18mm matte white single veneer MDF, and the front is PVC coated 2. Variable size of crown: Length L≤2350mm Height=76mm Depth=159mm 3. Design single floating size =56mm Internal pressure size=103mm	MDF	PVC foil	
PVC	YSL013			55mm	-Finish: PVC foil coated -Max. length/pc=2350mm	MDF	PWMG0268,PWMG0265,PWMG0211,PWMG0210,PWMG0209,PWMG0208,PWMG0061,PWMG0066,BWMG0028,PWMG0119,PWMG0139,PWMG0152,PWMG0153,PWMG0162,PWMG0138,PWMG0163	General

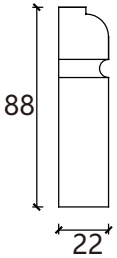
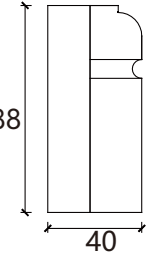
Crown Moldings

Material category	Craft code	Pattern		Overhang	Craft properties		Finish material	Applicable series
		Pictures	Structure diagram		Craft description	Material		
PVC	YSL014			55mm	-Finish: PVC foil coated -Max. length/pc=2350mm	MDF	PWMG0268,PWMG0265,PWMG0211, PWMG0210,PWMG0209,PWMG0208, PWMG0061,PWMG0066,BWMG0028, PWMG0119,PWMG0139,PWMG0152, PWMG0153,PWMG0162,PWMG0138, PWMG0163,PWMG0142	General
	YSL066			35mm	-Finish: PVC foil coated -Max. length/pc=2350mm	MDF	PVC foil	General
PP	YSL014A			55mm	-Finish: PVC foil wrapped -Max. length/pc=2850mm	Compound material	PWMD0015,PWMD0009	General
	YSL066A			35mm	-Finish: PVC foil wrapped -Max. length/pc=2760mm	MDF	BWMD0019,PWMD0087	General

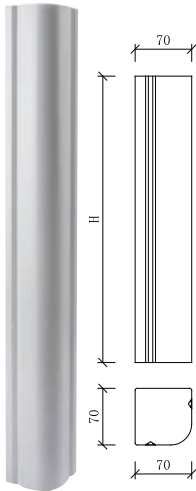
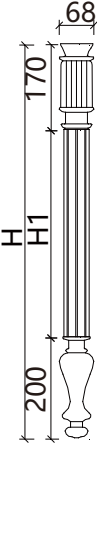
Kickboards

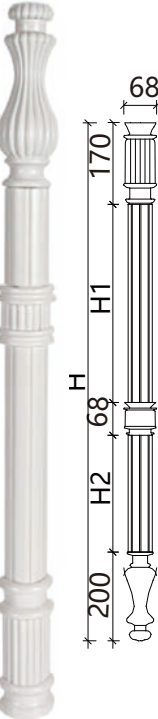
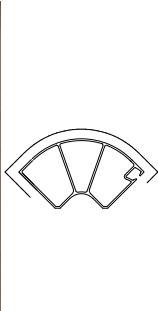
Material category	Craft code	Pattern		Craft properties		Finish material	Applicable series
		Pictures	Structure diagram	Craft description	Material		
Lacquer	YSJ033B			Size: 2300Wx16Dx70H.	Alder	PWMK2134,PWMK2135,PWMK2132, PWMK2133,PWMK5004,PWMK2091, PWMK3022,PWMK2002,PWMK2022, PWMK2014,PWMK2018,PWMK2007, PWMK2085,PWMK2086	Aurora
PVC	YSJ047			-Finish: PVC foil -L≤2400mm, H=70mm	MDF	PWMG0265,PWMG0268,PWMG0211, PWMG0210,PWMG0209,PWMG0208, PWMG0061,PWMG0066,BWMG0028, PWMG0119,PWMG0143,PWMG0142, PWMG0139,PWMG0152,PWMG0153, PWMG0162,PWMG0138,PWMG0163	General
	YSJ047A			-Finish: PVC foil -L≤2400mm, H=70mm	MDF	PWMG0265,PWMG0268,PWMG0211, PWMG0210,PWMG0209,PWMG0208, PWMG0061,PWMG0066,BWMG0028, PWMG0119,PWMG0143,PWMG0142, PWMG0139,PWMG0152,PWMG0153, PWMG0162,PWMG0138,PWMG0163	General

Kickboards

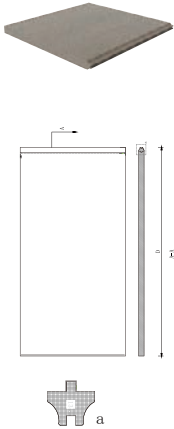
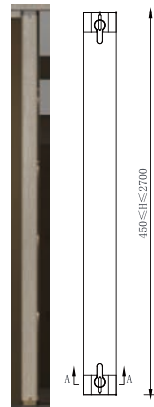
Material category	Craft code	Pattern		Craft properties		Finish material	Applicable series
		Pictures	Structure diagram	Craft description	Material		
PP	YSJ045			-Finish: PVC foil wrapped -L≤2400mm, H=88mm	MDF	BWMD0015, BWMD0019, PWMD0032	Gongjue shijia
	YSJ045A			-Finish: PVC foil wrapped -L≤2400mm, H=88mm	MDF	BWMD0015, BWMD0019	Gongjue shijia

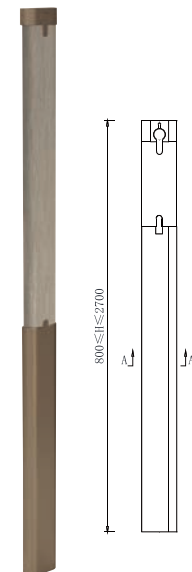
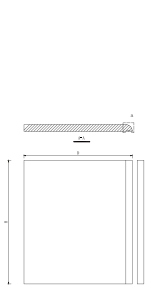
Decorative Column/Pillar

Material category	Craft code	Pattern	Craft description	Material	Finish material	Applicable series
		Pictures				
	YSZ024		The base material is alder finger Material, size: 2400Hx70Wx70D	Alder	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK3022 PWMK2002 PWMK2022 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086	Aurora
Lacquer	YSZ025+ YSZ027+ YSZ026		Size: 68W*35D*2400 Variable size of H.H1.	Birch	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK3022 PWMK2002 PWMK2022 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086	Aurora

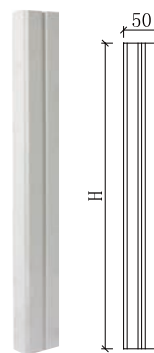
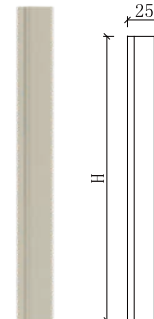
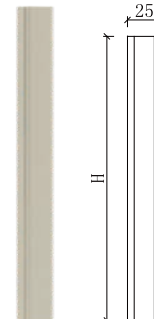
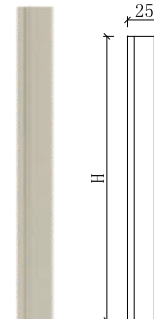
Material category	Craft code	Pattern	Craft description	Material	Finish material	Applicable series
		Pictures				
	YSZ025+ YSZ027+ YSZ028+ YSZ026		1. Specifications: W=68mm, D=35mm, H≤2400mm. When the height of the decorative column changes, the H1 and H2 parts of the decorative accessories change accordingly, and other sizes remain unchanged. 2. If the back panel is disconnected, H can be up to 2770mm. If the back panel exceeds 2400mm, it shall be disconnected at the splicing position of the accessories (to be noted in the drawing). If it is not noted, it shall be disconnected at 2400 from top to bottom according to the back panel; 3. When the decorative column is available for double 18 side panels crafts, a back panel is added at the back, and the back panel is 21mm thick MDF.	Birch	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK3022 PWMK2002 PWMK2022 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086	Aurora
Lacquer	YSZ083		1. The arc surface of R80 arc decorative column can be used for wood veneer (≤0.3 with non-woven fabric. Sent to the solid wood workshop. The solid wood workshop entrusts the sliding door to coat the wood veneer, and then the surface is varnished). The coating film can be This style is available for the drawer cabinet, and the surface at both ends shall not be exposed to light. 2. Open size: 300≤W≤800, 300≤H≤2700. 3. On-site assembly. 4. Except that the outer side of panel A and the outer side of arc can be exposed to light, other panels shall not exposed to light (panel E is not considered) 5. The top and bottom surfaces of arc decorative accessories shall not be exposed to light, so this style is unavailable for a wall cabinet.	Aluminum package finish material	PWMM2099 PWMM2101 PWMM2100	Heyday

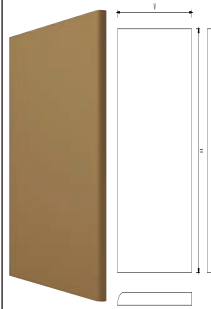
Decorative Panel/Decorative Filler

Material category	Craft code	Pattern	Craft description	Material	Finish material	Applicable series
		Pictures				
Solid wood	YSB248		1. The base material of this shelf is 25mm MDF with wood veneer, whose front end is grooved. 5mm reserved at both ends of the groove is not connected. 25*18mm solid wood molding strips are installed finally. 2. This style is available for shelf/vertical panel, and the production size for the shelf is 200≤W≤1800, 200≤D≤600, and the production size for the vertical panel is 200≤H≤2400, 200≤D≤600 3. Sent to the solid wood workshop 4. W and H are forming sizes 5. The linear tolerance of unmarked size shall meet the grade requirements of GB/T1804-2000-c, and the grade of unmarked geometric tolerance shall comply with GB/T1184-1996-L	MDF+ Solid wood	PWMM2015 PWMM2016	Eastern Grace
	YSB249		1. The base material is 25mm matte white single veneer MDF, and 2700mm blank whose left and right ends are milled is prepared. The coating workshop is entrusted to coat the veneer, and finally the solid wood workshop uses 4mm straight knife to mill the groove 2. Production size: 450≤H≤2700 3. A short Chinese decorative piece (G21171860) of coffee copper and aluminum profiles is installed at the top and bottom, and delivered after installation	MDF	PWMM2100	Heyday

Material category	Craft code	Pattern	Craft description	Material	Finish material	Applicable series
		Pictures				
Solid wood	YSB251		1. The base material is 25mm matte white single veneer MDF, and 2700mm blank whose left and right ends are milled is prepared. The coating workshop is entrusted to coat the veneer, and finally the solid wood workshop uses 4mm straight knife to mill the groove 2. Production size: 800≤H≤2700 3. A short Chinese decorative piece (G21171860) of coffee copper and aluminum profiles is installed at the top and a short Chinese decorative piece (G21171861) of coffee copper and aluminum profiles is installed at the bottom. They are delivered after installation	MDF	PWMM2100	Heyday
	YSB199A		1. This decorative side panel is 22mm MDF, one end is milled and then veneer is pressed for painting; 2. Production size: 115≤D≤600, 115≤H≤2700; 3. It is only used for decorative side panels, not as a side panel of the cabinet, that is, it cannot be connected with the top and bottom panels in three-in-one or two-in-one; 4. Optional one end with shape or both ends with shape; 5. Order to the solid wood workshop; 6.W and H are the forming dimensions; 7. The linear tolerance of unmarked dimensions shall meet the requirements of GB/T1804-2000-c level, and the level of unmarked shape and position tolerance shall be based on GB/T1184-1996-L.	MDF	PWMM2100	/

Decorative Panel/Decorative Filler

Material category	Craft code	Pattern	Craft description	Material	Finish material	Applicable series
		Pictures				
Lacquer	YSB078Z		1. Size: 2400H*50W*21D, when the base material is alder finger material, lacquer craft is used on the surface; when the base material is 25mm matte white single veneer MDF, the front is PVC coated/ PVC foil wrapped. 2. Variable size of decorative filler: W=50mm constant H≤2400mm	Alder finger-jointed wood	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK3022 PWMK2002 PWMK2022 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086	Aurora /Pinault Printemps Redoute
	YSB155Z		1. Size: 2400H*25W* 21D When the base material is alder finger material, lacquer craft is used on the surface; when the base material is 25mm matte white single veneer MDF, the front is PVC coated 2. Variable size of decorative filler: W=25mm constant H≤2400mm	MDF	PWMG0265 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	
Lacquer	YSB079Z		1. Size: 2400H*25W* 21D When the base material is alder finger material, lacquer craft is used on the surface; when the base material is 25mm matte white single veneer MDF, the front is PVC coated 2. Variable size of decorative filler: W=25mm constant H≤2400mm	Alder finger-jointed wood	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK3022 PWMK2002 PWMK2022 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086	
	YSB156Z		1. Size: 2400H*25W* 21D When the base material is alder finger material, lacquer craft is used on the surface; when the base material is 25mm matte white single veneer MDF, the front is PVC coated 2. Variable size of decorative filler: W=25mm constant H≤2400mm	MDF	PWMG0265 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	

Material category	Craft code	Pattern	Craft description	Material	Finish material	Applicable series
		Pictures				
Lacquer	YSB273		1. The decorative panel is R150 MDF with 18mm base material, with both faces lacquered; 2. Arc accessories 1 W190*H400*D200mm, arc accessories 2 W190*H400*D200; 3. The finished products are purchased and returned to the factory for lacquer 4. The arc accessories shall be connected by the wooden pin holes arranged by the supplier, and then the arc accessories shall be connected with the panel A by brackets. Finally, the installed arc filler shall be connected with the cabinet side panel by self-tapping screws 5. Sent to the lacquer workshop 6.Four brackets and 14 self-tapping screws shall be equipped with. 7. The linear tolerance of unmarked size shall meet the grade requirements of GB/T1804-2000-c, and the grade of unmarked geometric tolerance shall comply with GB/T1184-1996-L	MDF	PWMM2014	Bucket cabinets
	YSB247		1. The base material of this decorative panel is 25mm single-veneer MDF, and the front end is inverted with R25 rounded corners, and then painted on one side 2. Production size: 200≤D≤600, 200≤H≤2700, thickness: 25mm, front molding R25 3. Sent to the lacquer workshop 4. Only for decorative filler, three-in-one connection hole is not allowed 5. The linear tolerance unmarked with size shall meet the grade requirements of GB/T1804-2000-c, and the grade of unmarked geometric tolerance shall comply with GB/T1184-1996-L	MDF	PWMK2134 PWMK2135 PWMK2132 PWMK2133 PWMK5004 PWMK2091 PWMK3022 PWMK2002 PWMK2022 PWMK2014 PWMK2018 PWMK2007 PWMK2085 PWMK2086	Eastern Grace

Decorative Panel/Decorative Filler

Material category	Craft code	Pattern	Craft description	Material	Finish material	Applicable series
		Pictures				
PVC	YSB008		-Finish: PVC foil -W=50mm -280mm≤H≤2400mm -100mm≤D≤1200mm	MDF	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	/
	YSB008Z		-Finish: PVC foil -W=50mm -280mm≤H≤2400mm	MDF	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	/
	YSB089Z		-Finish: PVC foil -W=60mm -120mm≤H≤2400mm	MDF+ Carved solid wood end	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General

Material category	Craft code	Pattern	Craft description	Material	Finish material	Applicable series
		Pictures				
PVC	YSB133Z		-Finish: PVC foil -W=60mm -120mm≤H≤2400mm	MDF+ Carved solid wood end	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General
	YSB071		-Finish: PVC foil -W=50mm -240mm≤H≤2400mm -100mm≤D≤1200mm	MDF	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General
	YSB173A		1. The base material is 25mm matte white single veneer MDF, and the front is PVC coated; 2. Variable size of decorative filler: W=50mm constant 370≤H≤2400 (variable H1) 3. It is equipped with YSZ045Z mink gray pillar and YSZ045 mink gray plinth.	MDF	PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Provence

Decorative Panel/Decorative Filler

Material category	Craft code	Pattern	Craft description	Material	Finish material	Applicable series
		Pictures				
PVC	YSB083Z		-Finish: PVC foil -W=70mm -210mm≤H≤2400mm	MDF	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General
	YSB085Z		-Finish: PVC foil -W=60mm -H≤2400mm	MDF	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General
	YSB086Z		-Finish: PVC foil -W=70mm -280mm≤H≤2400mm -H1 is changeable	MDF	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General

Material category	Craft code	Pattern	Craft description	Material	Finish material	Applicable series
		Pictures				
PVC	YSB088Z		-Flower onlay: solid wood -Finish: PVC foil -W=60mm -180mm≤H≤2400mm	MDF+ Carved solid wood end	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General
	YSB087Z		-Flower onlay: solid wood -Finish: PVC foil -W=60mm -240mm≤H≤2400mm -H1 is changeable -H2=100mm	MDF+ Carved solid wood end	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General
	YSB188A		1. Decorative panel uses 25mm matte white single veneer finish material MDF, and it is PVC coated after milling 2. Production size: 450mm≤H≤2400mm 3. Size: 50W*25D	MDF+ Carved solid wood end	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	YUNXI

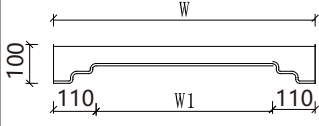
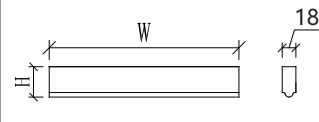
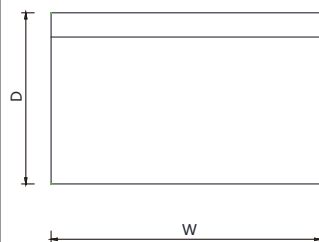
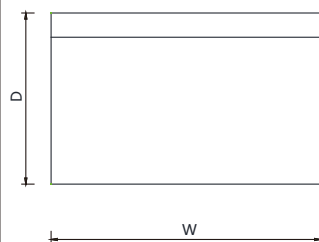
Decorative Panel/Decorative Filler

Material category	Craft code	Pattern	Craft description	Material	Finish material	Applicable series
		Pictures				
PVC	YSB188		1. Decorative panel uses 25mm matte white single veneer finish material MDF, and it is PVC coated after milling 2. Production size: 450mm≤H≤2400mm 3. Size: 50W*25D	MDF+ Carved solid wood end	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	YUNXI
	YSB196		-Finish: PVC foil -450mm≤H≤2400mm	MDF	PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	General
	YSB197		-Finish: PVC foil -W=25mm -350mm≤H≤2400mm	MDF	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Gabrielle

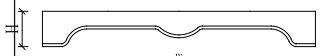
Material category	Craft code	Pattern	Craft description	Material	Finish material	Applicable series
		Pictures				
PVC	YSB226		1. Three layers of 25mm thick MDF are pressed on the arc decorative side panel, and then reinforcing strips (25mm MDF) + 12mm upper and lower panel group frame are pressed on the panel. Arc shape is milled on one side, and finally both sides are PVC coated 2. The thickness of the blank is 99mm. After the both sides are PVC coated, the finished product is calculated according to the thickness of 100mm 3. Production size: 300≤W≤375, 300≤H≤2700	MDF	PWMG0211 PWMG0066 PWMG0139	Nice
	YSB246		1. The base material of this decorative panel is 36mm MDF, the polishing surface shall have a 36mm round corner, and then be PVC coated 2.The panel can be used for decorative horizontal panel and vertical panel 3.Open size: 150≤D≤600, 300≤W≤2400 4. Sent to the PVC foil coating workshop 5. D and H are forming sizes, the thickness is fixed at 36mm and the polishing surface is rounded by 36mm.	MDF	PWMG0280	Dewroma
	YSB245		1. The 25mm thick decorative side panel is only used for the side decorative panel, and the 25mm single veneer MDF panel is PVC coated on one side; 2. Customizable size range: 300≤D≤1200, 300≤H≤2400; 3. The chamfer of the decorative side panel is fixed as the front rounding.	MDF	PWMG0265 PWMG0268 PWMG0211 PWMG0210 PWMG0209 PWMG0208 PWMG0061 PWMG0066 BWMG0028 PWMG0119 PWMG0143 PWMG0142 PWMG0139 PWMG0152 PWMG0153 PWMG0162 PWMG0138 PWMG0163	Blanca

Material category	Craft code	Pattern	Craft description	Material	Finish material	Applicable series
		Pictures				
PP	YSB090Z		2745H*60W*18D. The height direction is variable, and other sizes are fixed.	MDF	PWMD0015 PWMD0032 BWMG0019 PWMD0087	General

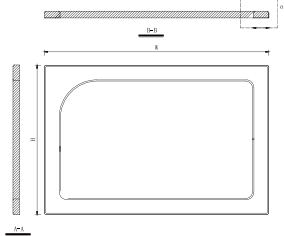
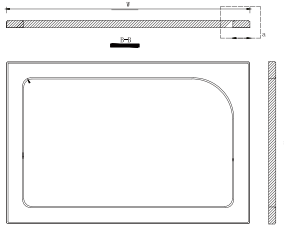
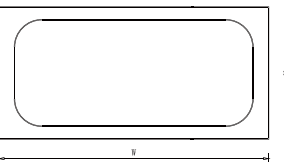
Decorative Accessories

Material category	Craft category	Craft code	Pattern		Craft properties		Finish material	Applicable series
			Picture	Structure diagram	Craft description	Material		
Lacquer	Lintel	YSM053			The shape size at both ends is fixed, the size in the middle is variable. The processing range: 250mm≤w≤2400mm	MDF	PWMK2134,PWMK2135,PWMK2132,PWMK2133,PWMK5004,PWMK2091,PWMK3022,PWMK2002,PWMK2022,PWMK2014,PWMK2018,PWMK2007,PWMK2085,PWMK2086	Aurora
		YSM054			Processing range: W≤1200mm, 80≤H≤100mm	MDF	PWMK2134,PWMK2135,PWMK2132,PWMK2133,PWMK5004,PWMK2091,PWMK3022,PWMK2002,PWMK2022,PWMK2014,PWMK2018,PWMK2007,PWMK2085,PWMK2086	Aurora
	Shelf strip	YSM107			1. The decorative line of the shelf uses 18mm double plain MDF, which is lacquered in double sides after it is milled. 2. Variable size of shelf decorative line: 200mm≤W≤1200mm	MDF	PWMK2134,PWMK2135,PWMK2132,PWMK2133,PWMK5004,PWMK2091,PWMK3022,PWMK2002,PWMK2022,PWMK2014,PWMK2018,PWMK2007,PWMK2085,PWMK2086	YUNXI
	Decorative accessories	YSB227			Thickness: 18mm, available for fixed shelf, movable shelf and middle vertical panel.	MDF	PWMK2134,PWMK2135,PWMK2132,PWMK2133,PWMK5004,PWMK2091,PWMK3022,PWMK2002,PWMK2022,PWMK2014,PWMK2018,PWMK2007,PWMK2085,PWMK2086	ALPI
		YSB227A			Thickness: 25mm, This style is available for fixed shelf, movable shelf and middle vertical panel.	MDF	PWMK2134,PWMK2135,PWMK2132,PWMK2133,PWMK5004,PWMK2091,PWMK3022,PWMK2002,PWMK2022,PWMK2014,PWMK2018,PWMK2007,PWMK2085,PWMK2086	ALPI

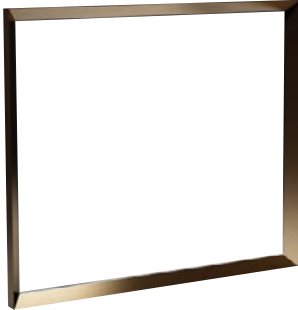
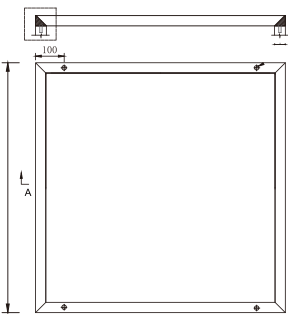
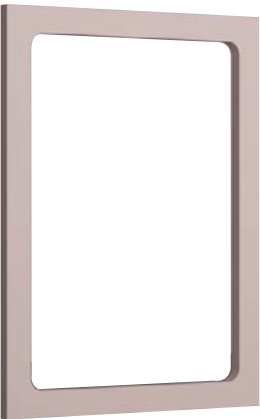
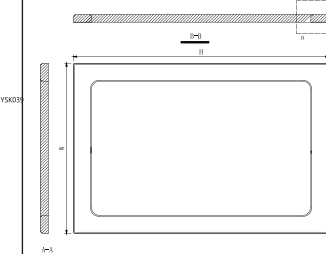
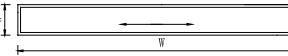
Decorative Accessories

Material category	Craft category	Craft code	Pattern		Craft properties		Finish material	Applicable series
			Picture	Structure diagram	Craft description	Material		
PVC	Lintel	YSM053B			1. Base material: 22mm matte white single-veneer MDF, PVC foil on front side 2. Variable size of display panel: 250mm≤W≤2400mm (W1 is variable) 80mm≤H≤200mm (H1 is variable) 3. Standard design size for H=100mm	MDF	PWMG0265,PWMG0268,PWMG0211,PWMG0210,PWMG0209,PWMG0208,PWMG0061,PWMG0066,BWMG0028,PWMG0119,PWMG0143,PWMG0142,PWMG0139,PWMG0152,PWMG0153,PWMG0162,PWMG0138,PWMG0163	General
		YSM063			1. Base material: MDF, PVC foil on front side and dumb white on back side; Base material: ash for painting, with the color of YBMM139; 2. Height: H=80mm, fixed, width: W, Processing size: 400mm≤W≤2400mm.	MDF	PWMG0061,PWMG0066,BWMG0028,PWMG0119,PWMG0143,PWMG0142,PWMG0139,PWMG0152,PWMG0153,PWMG0162,PWMG0138,PWMG0163	General
		YSX007			1. Base material: 18mm matte white single-veneer MDF, PVC foil on front side 2. Variable size of decorative strip of Shelf: W≤2400mm H=25mm, fixed	MDF	PWMG0061,PWMG0066,BWMG0028,PWMG0119,PWMG0143,PWMG0142,PWMG0139,PWMG0152,PWMG0153,PWMG0162,PWMG0138,PWMG0163	General
	Shelf strip	YSM108			1. The decorative line of the shelf uses 18mm double plain MDF. Both faces are PVC coated after milled 2. Variable size of shelf decorative line: 200mm≤W≤2400mm	MDF	PWMG0265,PWMG0268,PWMG0211,PWMG0210,PWMG0209,PWMG0208,PWMG0061,PWMG0066,BWMG0028,PWMG0119,PWMG0143,PWMG0142,PWMG0139,PWMG0152,PWMG0153,PWMG0162,PWMG0138,PWMG0163	YUNXI

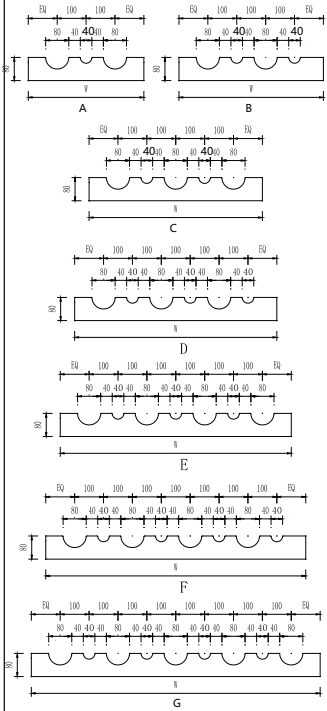
Decorative Accessories

Material category	Craft category	Craft code	Pattern		Craft properties		Finish material	Applicable series
			Picture	Structure diagram	Craft description	Material		
PVC/PP	Decorative frame	YSK036			For side panel, and fixed on site. 1. This decorative panel is an 18mm warm white single-veneer MDF, which is milled around, hollowed out in the middle and sprayed with powder on the front. 2. Production size for decorative frame: 230≤W≤800, 195≤H≤800, thickness: 18mm. 3. Sent to the lacquer workshop. 4. W and H are the forming size. 5. Only for decoration, not holes; not for side panel, and fixed on site.	MDF	PWMK7004	Spaceship I
		YSK036A			1. This decorative panel is an 18mm warm white single-veneer MDF, which is milled around, hollowed out in the middle and sprayed with powder on the front. 2. Production size for decorative frame: 230≤W≤800, 195≤H≤800, thickness: 18mm. 3. Sent to the lacquer workshop. 4. W and H are the forming size. 5. Only for decoration, not holes; not for side panel, and fixed on site.	MDF	PWMK7004	Spaceship I
		YSK037			1. The base material of this decorative panel is 18mm MDF, which is hollowed out in the middle and sprayed with powder on the front. 2. The decorative panel can be installed horizontally or vertically, production size at vertical direction: 320≤W≤600, 320≤H≤1000; production size at horizontal direction: 320≤W≤1000, 320≤H≤600. 3. Sent to the lacquer workshop. 4. W and H are the forming size. 5. Only for decoration, not holes; not for side panel, and fixed on site.	MDF	PWMK7004	Pineapple

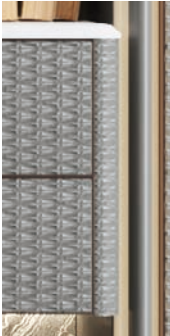
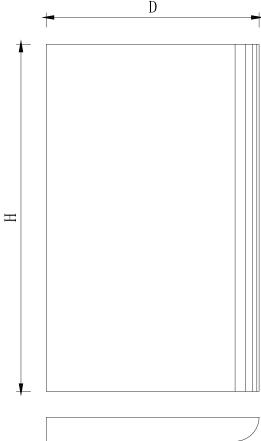
Decorative Accessories

Material category	Craft category	Craft code	Pattern		Craft properties		Finish material	Applicable series
			Picture	Structure diagram	Craft description	Material		
PVC/PP	Decorative frame	YSK038			1. The periphery of this decorative frame is milled with 18+18 thick MDF according to the drawing, cut at 45 degrees, nailed and glued, then lacquered. 2. Fixed production size: W=872, H=872 3. It is only used as the decorative frame, and the left and right side panels behind the decorative frame are drilled with 8*23.5 diameter decorative frame connector (K3:G21145258) holes (12*1 countersunk holes) to connect with the decorative frame 4. Sent to the lacquer workshop, the whole frame is assembled and shipped 5.W and H are the forming size 6. The connecting hole position of the decorative pinned door and the hole position in the cabinet body are kept away from more than 20mm 7. Note: After positioning the lead hole of the lacquer frame during installation, it is necessary to manually open the lead hole with a 3mm drill and then drive the connector of the lacquer frame to avoid the decorative frame from cracking. 8. The linear tolerance of unmarked size shall meet the grade requirements of GB/T1804-2000-M, and the grade of unmarked geometric tolerance for non-metallics shall comply with GB/T1184-1996-L	MDF	PWMK2134	A4
		YSK039			1. The base material of this decorative frame is 18mm MDF, which is milled around, hollowed out in the middle and sprayed on the front. 2. Production size for decorative frame: 230≤W≤800, 195≤H≤800. 3. Sent to the lacquer workshop. 4. W and H are the forming size	MDF	PWMK7004	Spaceship I
	Panel of drawer front	YSM057			1. Base material: 22mm matte white single-veneer MDF, PVC foil on front side; 2. Variable size of pulling panel: W≤2400mm, H=75mm or H=85mm;	MDF	PWMG0061,PWMG0066,BWMG0028,PWMG0119,PWMG0143,PWMG0142,PWMG0139,PWMG0152,PWMG0153,PWMG0162,PWMG0138,PWMG0163	General

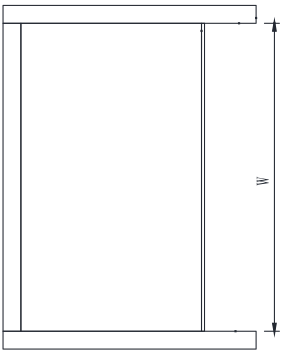
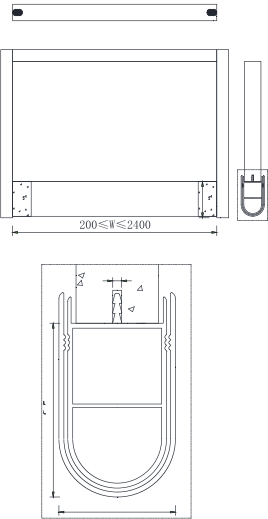
Decorative Accessories

Material category	Craft category	Craft code	Pattern		Craft properties		Finish material	Applicable series
			Picture	Structure diagram	Craft description	Material		
	Wine rack	YSE009			1. Base material: 18mm matte white single-veneer MDF, PVC foil on front side 2. The grain is transverse along the width W direction 3. Variable size of front baffle of wine rack: 364mm≤W≤1063mm H=80mm, fixed ① When 364 mm≤W <464mm, see Figure A ② When 464 mm≤W <564mm, see Figure B ③ When 564 mm≤W <664mm, see Figure C ④ When 664 mm≤W <764mm, see Figure D ⑤ When 764 mm≤W <864mm, see Figure E ⑥ When 864 mm≤W <964mm, see Figure F ⑨ When 964 mm≤W ≤1063mm, see Figure G	MDF	PWMG0066,BWMG0028, PWMG0119,PWMG0139, PWMG0152	
		YSE009B						
		YSE010						
		YSE010B						

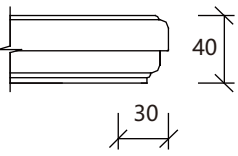
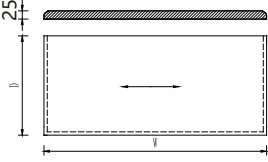
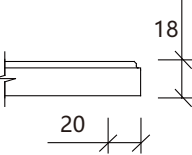
Decorative Accessories

Material category	Craft category	Craft code	Pattern		Craft properties		Finish material	Applicable series
			Picture	Structure diagram	Craft description	Material		
Leather		YSB253			1. The overall thickness of this decorative panel is 25mm, and it is made of six-bread leather, which is outsourced. 2. Only for drawer side sealing panel 3. Production size for drawer front: 125≤D≤600, 350≤H≤850 4. This door is outsourced as a whole, with length and width size tolerance of (0.5, -1), stored in the sliding door workshop warehouse. 5. Processing steps: sticking the board core/cutting the 22.8mm adhesive board, vertical milling, grinding, brushing and manually sticking the leather, wrapping the leather according to the drawing, closing the back in the center, folding the upper and lower ends and closing the mouth, fixing by covering the glue, cutting off the excess leather on the back 6. The visible front side of the leather board requires a square grain, and no obvious protruding glue particles, miscellaneous points, leather grain surface without dirt, scratches, wrinkles and other appearance quality problems 7. W and H are the forming size	Leather	PWMI1034 PWMI1035	Nier
		YSB254						

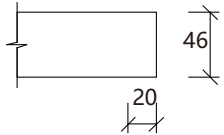
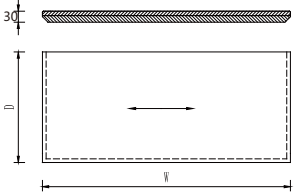
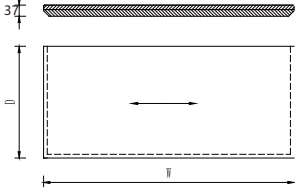
Decorative Accessories

Material category	Craft category	Craft code	Pattern		Craft properties		Finish material	Applicable series
			Picture	Structure diagram	Craft description	Material		
PVC foil		YSB250			1. The overall thickness of this decorative panel is 20mm, and the front side is covered with leather. Leather 1. Decorative leather retaining strips are used for the front end faces of 25mm shelves, top and bottom panels, and the panels need to be advanced by 55m on the original basis. The 25mm panel needs the positioning hole of the pulling slot and the left and right through slots. Place an order for a leather strip in hardware accessories, indicating the cutting length. 2. In the function workshop, decorative leather retaining strips and connectors need to be glued and assembled, and then cut according to the size of the bill of materials, with cutting tolerance (0, -0.5). It is required that the end face shall be cut flat, without burrs and the leather shall not be tilted. 3. decorative strips need to be wrapped in pearl cotton separately.	Leather	PWMI1025	Heyday
		YSX027			1. Arc decorative leather retaining strips are used for the front end faces of 25mm shelves, top and bottom panels, and the panels need to be advanced by 55mm on the original basis. The 25mm panel needs the positioning hole of the pulling slot and the left and right through slots. Place an order for a leather strip in hardware accessories, indicating the cutting length. XGQ-3399 coffee copper sprayed aluminum decorative strips are required at both ends. 2. In the function workshop, decorative leather retaining strips and connectors need to be glued and assembled, and then cut according to the size of the bill of materials, with cutting tolerance (0, -0.5). It is required that the end face shall be cut flat, without burrs and the leather shall not be tilted. 3. decorative strips need to be wrapped in pearl cotton separately. 4.XGQ-3389 Lihuang leather aluminum decorative strip G21174446, 3000mm, the cutting is allowed; XGQ-3389 velvet moss green leather aluminum decorative strip G21174444, 3000mm, the cutting is allowed; XGQ-3399 coffee copper sprayed aluminum decorative strips G30000084, 62*35.4*35mm, two decorative strips for each XGQ-3389.	Leather	PWMI1034 PWMI1035	Nier

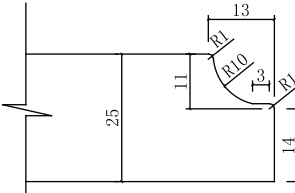
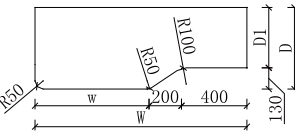
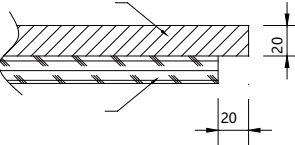
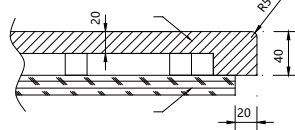
Worktop Panel

Material category	Craft code	Pattern		Craft properties			Finish material	Applicable series
		Picture	Structure diagram	Craft description	Overhang	Material		
Lacquer	YTK003E			Worktop profile is unchangeable and its thickness is unchangeable too, 200≤W≤2400mm 300≤D≤1200mm Embedded glass is available for worktop	30mm	MDF	PWMK2002,PWMK2014, PWMK3022	Scarlo/ Aurora
	YTK008B			Worktop profile is unchangeable and its thickness is unchangeable too, 200≤W≤2400mm 300≤D≤1200mm	15mm	MDF	PWMK2134,PWMK2135, PWMK2132,PWMK2133, PWMK5004,PWMK2091, PWMK3022,PWMK2002, PWMK2022,PWMK2014, PWMK2018,PWMK2007, PWMK2085,PWMK2086	General
	YTG008B						PWMG0265,PWMG0268, PWMG0211,PWMG0210, PWMG0209,PWMG0208, PWMG0061,PWMG0066, BWMG0028,PWMG0119, PWMG0143,PWMG0142, PWMG0139,PWMG0152, PWMG0153,PWMG0162, PWMG0138,PWMG0163	
	YTK009A			Worktop profile is unchangeable and its thickness is unchangeable too, 200≤W≤2400mm 300≤D≤1200mm	20mm	MDF	PWMK2134,PWMK2135, PWMK2132,PWMK2133, PWMK5004,PWMK2091, PWMK3022,PWMK2002, PWMK2022,PWMK2014, PWMK2018,PWMK2007, PWMK2085,PWMK2086	General

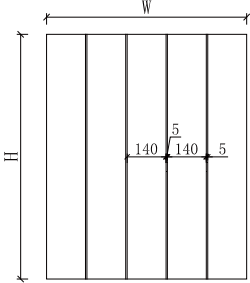
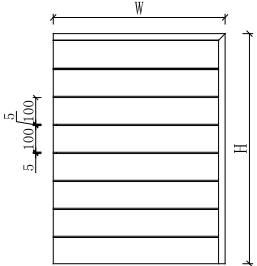
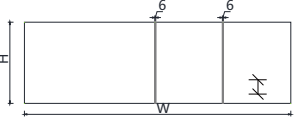
Worktop Panel

Material category	Craft code	Pattern		Craft properties			Finish material	Applicable series
		Picture	Structure diagram	Craft description	Overhang	Material		
Lacquer	YTK010F			Worktop profile is unchangeable and its thickness is unchangeable too, 200≤W≤2400mm 300≤D≤1200mm	20mm	MDF	PWMK2134,PWMK2135, PWMK2132,PWMK2133, PWMK5004,PWMK2091, PWMK3022,PWMK2002, PWMK2022,PWMK2014, PWMK2018,PWMK2007, PWMK2085,PWMK2086	Aurora
PVC	YTG011C			1. The base material is 18mm+12mm MDF plain panel. Both faces are PVC coated and pressed on upper and lower sides. 2. Variable size of worktop: 50 mm ≤ W ≤2400mm 50 mm ≤ D ≤1200mm 3. The standard shape of the worktop is the shape on the left, right and front edges, and the shape surface can be selected. The details shall be subject to the remarks in the material list	15mm	MDF	PWMG0265,PWMG0268, PWMG0211,PWMG0210, PWMG0209,PWMG0208, PWMG0061,PWMG0066, BWMG0028,PWMG0119, PWMG0143,PWMG0142, PWMG0139,PWMG0152, PWMG0153,PWMG0162, PWMG0138,PWMG0163	General
	YTG012D			1. The base material is 25mm+12mm MDF plain panel. Both faces are PVC coated and pressed on upper and lower sides. 2. Variable size of worktop: 50 mm ≤ W ≤2400mm 50 mm ≤ D ≤1200mm 3. The standard shape of the worktop is the shape on the left, right and front edges, and the shape surface can be selected. The details shall be subject to the remarks in the material list	15mm	MDF	PWMG0265,PWMG0268, PWMG0211,PWMG0210, PWMG0209,PWMG0208, PWMG0061,PWMG0066, BWMG0028,PWMG0119, PWMG0143,PWMG0142, PWMG0139,PWMG0152, PWMG0153,PWMG0162, PWMG0138,PWMG0163	General

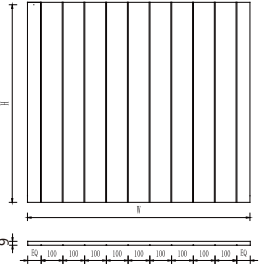
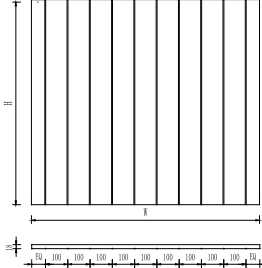
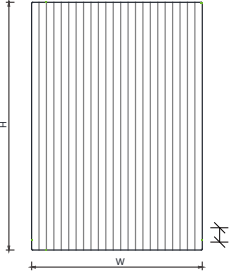
Worktop Panel

Material category	Craft code	Pattern		Craft properties			Finish material	Applicable series
		Picture	Structure diagram	Craft description	Overhang	Material		
Flat countertop panel	YTG019			-Base: 25mm thick MDF -Finish: PVC foil -Worktop size: 50mm≤W≤2400mm, 50mm≤D≤1200mm -Overhang=15mm	15mm	MDF	PWMG0265,PWMG0268, PWMG0211,PWMG0210, PWMG0209,PWMG0208, PWMG0061,PWMG0066, BWMG0028,PWMG0119, PWMG0143,PWMG0142, PWMG0139,PWMG0152, PWMG0153,PWMG0162, PWMG0138,PWMG0163	
	YTP015			-Base: Particle board -Finish: Melamine -Width and depth is changeable	\	Particle board	PWMA0277, PWMA0276, PWMA0196, PWMA0234, PWMA0238, PWMA0237, PWMA0226, PWMA0216, PWMA0134, PWMA0013, BWMMA0025, PWMA0122, PWMA0123, PWMA0196, PWMA0156, PWMA0169	
Quartz stone countertop panel	YTS001A			-Worktop thickness=20mm -Overhang 20mm	\	Silestone Quartzstone	WTY315 PWTY1001	General
	YTS002B			-Worktop thickness=40mm -Round edge R5, Overhang 20mm				

Back Panels

Material category	Craft code	Pattern		Craft properties		Finish material	Applicable series
		Picture	Structure diagram	Craft description	Material		
Lacquer	YSQ017			-Finish: Matt lacquer -Front face grooved, groove size: 5×3mm	MDF	PWMK2134,PWMK2135, PWMK2132,PWMK2133, PWMK5004,PWMK2091, PWMK3022,PWMK2002, PWMK2022,PWMK2014, PWMK2018,PWMK2007, PWMK2085,PWMK2086	Aurora
	YSQ018			-Frame: alder -Core: MDF -Finish: Matt lacquer -Front face grooved, groove size: 5×3mm -Joint required if W> 1200mm or H> 1200mm	Alder finger-jointed wood+MDF	PWMK2134,PWMK2135, PWMK2132,PWMK2133, PWMK5004,PWMK2091, PWMK3022,PWMK2002, PWMK2022,PWMK2014, PWMK2018,PWMK2007, PWMK2085,PWMK2086	Aurora
	YSQ027			-Finish: Matt lacquer -900mm≤W≤2400mm, 500mm≤H≤1000mm	MDF	PWMK2134,PWMK2135, PWMK2132,PWMK2133, PWMK5004,PWMK2091, PWMK3022,PWMK2002, PWMK2022,PWMK2014, PWMK2018,PWMK2007, PWMK2085,PWMK2086	Post-Minimalism

Back Panels

Material category	Craft code	Pattern		Craft properties		Finish material	Applicable series
		Picture	Structure diagram	Craft description	Material		
PVC	YSQ016A			-Base: 9mm thick MDF, front face coated with PVC foil -Finish: PVC foil -200≤W≤1200mm and 200≤H≤2200mm	MDF	PWMG0265,PWMG0268, PWMG0211,PWMG0210, PWMG0209,PWMG0208, PWMG0061,PWMG0066, BWMG0028,PWMG0119, PWMG0143,PWMG0142, PWMG0139,PWMG0152, PWMG0153,PWMG0162, PWMG0138,PWMG0163	General
	YSQ016B			-Base: 18 mm thick MDF, front face coated with PVC foil -Finish: PVC foil -200≤W≤1200mm and 200≤H≤2200mm	MDF	PWMG0265,PWMG0268, PWMG0211,PWMG0210, PWMG0209,PWMG0208, PWMG0061,PWMG0066, BWMG0028,PWMG0119, PWMG0143,PWMG0142, PWMG0139,PWMG0152, PWMG0153,PWMG0162, PWMG0138,PWMG0163	General
	YSQ028			-Base: MDF -Finish: PVC foil -210mm≤W≤1000mm 210mm≤H≤2000mm	MDF	PWMG0265,PWMG0268, PWMG0211,PWMG0210, PWMG0209,PWMG0208, PWMG0061,PWMG0066, BWMG0028,PWMG0119, PWMG0143,PWMG0142, PWMG0139,PWMG0152, PWMG0153,PWMG0162, PWMG0138,PWMG0163	Post-Minimalism

Door/Cabinet/ Back Panel Materials

 Green panel



PWMA0019



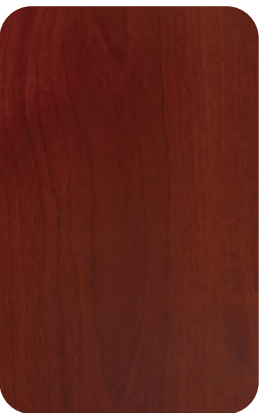
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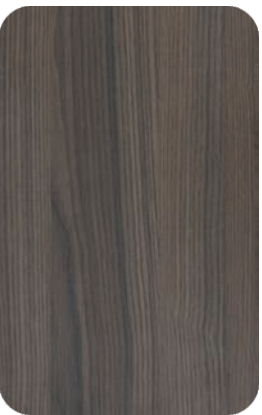
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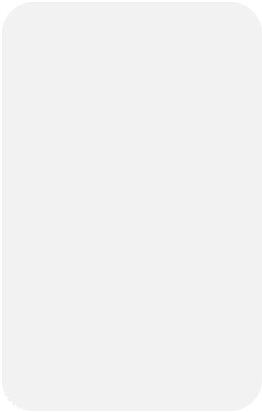
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PWMA0333



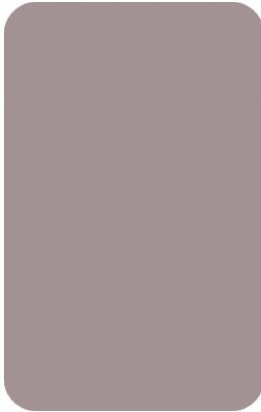
Melamine



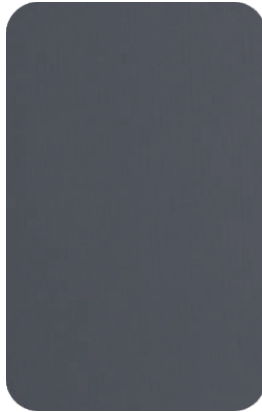
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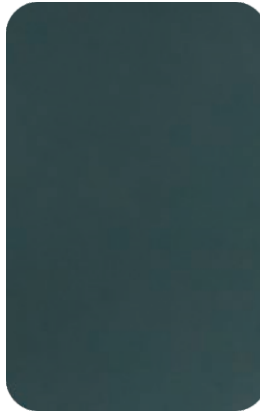
BWMA0025
thickness: 5/9/12/18/25mm



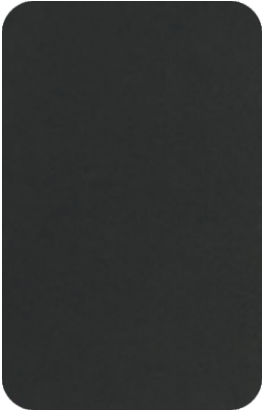
PWMA0156
thickness: 5/9/12/18/25mm



BWMA0056
thickness: 5/9/12/18/25mm



PWMA0216
thickness: 5/9/12/18/25mm

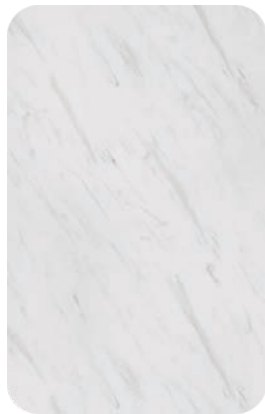


PWMA0196
thickness: 5/9/12/18/25mm

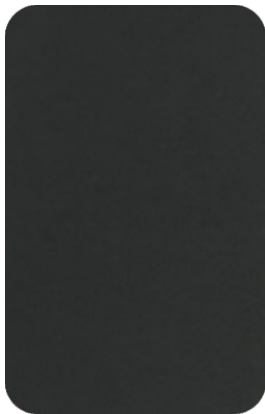
Size comparison table of particle board finish for cabinet/door panel/back panel

S/N	Material definition	Base material	MDF		Particle board						Composite plywood		Special panel(particle board)			PVC film	
		Thickness	5 mm	9 mm	9 mm	12 mm	18 mm	25 mm		18 mm		36 mm	46 mm	60 mm	PVC foil wrapped film	PVC foil film	
		Height	2440	2440	2440	2440	2745	2440	2745	2440	2745	Worktop panel	Thickened panel	Thickened panel			
		Color/Code	Usage	Back panel	Door core	Bona Deep/Set Cabinet/Worktop	Carcase/door panel				Carcase/door panel	Worktop panel	Thickened panel	Thickened panel			
1	Car-case	PWMA0333	/	/	Yes	/	Yes	Yes	/	Yes	/	/	Yes	/	/	/	/
2		PWMA0336	/	/	Yes	/	Yes	Yes	/	Yes	/	/	Yes	/	/	/	/
3		PWMA0326	/	/	Yes	/	Yes	Yes	/	Yes	/	/	Yes	/	/	/	/
4		PWMA0340	/	/	Yes	/	Yes	Yes	/	Yes	/	/	Yes	/	/	/	/
5		PWMA0237	/	/	Yes	/	Yes	Yes	Yes	/	/	/	Yes	/	/	/	/
6		PWMA0226	/	/	Yes	/	Yes	Yes	Yes	/	/	/	Yes	/	/	/	/
7		PWMA0277	Yes	Yes	Yes	/	Yes	Yes	Yes	/	/	/	Yes	/	/	/	/
8		PWMA0019	Yes	Yes	Yes	/	Yes	Yes	Yes	/	Yes	/	Yes	/	/	Yes	/
9		PWMA0134	Yes	Yes	Yes	/	Yes	Yes	Yes	/	Yes	/	Yes	/	/	Yes	/
10		PWMA0013	Yes	Yes	Yes	/	Yes	/	Yes	/	Yes	/	Yes	/	/	/	/
11		PWMA0122	Yes	Yes	Yes	/	Yes	Yes	Yes	Yes	Yes	/	Yes	/	/	/	Yes
12		PWMA0123	Yes	Yes	Yes	/	Yes	Yes	Yes	Yes	Yes	/	Yes	/	/	Yes	Yes
13		PWMA0276	Yes	Yes	Yes	Yes	Yes	Yes	Yes	/	/	/	Yes	/	/	/	/
14		PWMA0196	/	/	Yes	Yes	Yes	Yes	Yes	/	/	/	Yes	/	/	/	/
15		PWMA0216	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	/	/	Yes	/	/	/	/
16		BWMA0025	Yes	Yes	Yes	Yes	Yes	Yes	Yes	/	/	/	Yes	/	/	Yes	Yes
17		BWMA0056	Yes	Yes	Yes	Yes	Yes	/	Yes	/	/	/	Yes	/	/	/	/
18		PWMA0156	Yes	Yes	Yes	Yes	Yes	Yes	Yes	/	/	/	/	/	/	/	/
19	Door	PWMA0339	/	/	/	/	/	Yes	/	Yes	/	/	/	/	/	/	/
20		PWMA0338	/	/	/	/	/	Yes	/	Yes	/	/	/	/	/	/	/
21		PWMA0343	/	/	/	/	/	Yes	/	/	/	/	/	/	/	/	/
22		PWMA0136	/	/	/	/	Yes	/	/	/	/	/	/	/	/	/	/
23		PWMA0398	/	/	/	/	/	Yes	/	/	/	/	/	/	/	/	/
24		PWMA0184	/	/	Yes	/	Yes	/	/	/	/	/	/	/	/	/	/
25		PWMA0319	/	/	/	/	/	Yes	/	/	/	/	/	/	/	/	/
26		PWMA0313	/	/	/	/	/	Yes	/	/	/	/	/	/	/	/	/
27		PWMA0320	/	/	/	/	/	Yes	/	/	/	/	/	/	/	/	/
28		PWMA0229	/	/	/	/	/	Yes	/	/	/	/	/	/	/	/	/
29		PWMA0227	/	/	/	/	/	Yes	/	/	/	/	/	/	/	/	/
30		PWMA0241	/	/	/	/	/	Yes	/	/	/	/	/	/	/	/	/
31		PWMA0113	/	/	/	/	/	Yes	/	/	/	/	/	/	/	/	/
32		PWMA0169	/	/	/	/	Yes	/	/	/	/	/	/	/	/	/	/
33		PWMA0128	/	/	Yes	Yes	Yes	Yes	/	/	/	/	/	/	/	/	/
34		PWMA0002	/	/	/	/	Yes	Yes	/	/	/	/	/	/	/	Yes	Yes
35		PWMA0167	/	/	/	/	Yes	Yes	/	/	/	/	/	/	/	/	/
36		PWMA0168	/	/	/	/	Yes	Yes	/	/	/	/	/	/	/	/	/
37		PWMA0210	/	/	/	/	/	Yes	/	/	/	/	/	/	/	/	/
38		PWMA0234	/	/	/	Yes	/	Yes	/	/	/	/	/	/	/	/	/
39		PWMA0238	/	/	/	Yes	Yes	/	/	/	/	/	/	/	/	/	/
40	Back panel	PWMA0323	Yes	/	/	/	Yes	/	/	/	/	/	/	/	/	/	/
41		PWMA0322	Yes	/	/	/	Yes	/	/	/	/	/	/	/	/	/	/
42		PWMA0325	Yes	/	/	/	Yes	/	/	/	/	/	/	/	/	/	/
43		PWMA0362	Yes	/	/	/	Yes	/	/	/	/	/	/	/	/	/	/
44		PWMA0321	Yes	/	/	/	Yes	/	/	/	/	/	/	/	/	/	/
45		PWMA0361	Yes	/	/	/	Yes	Yes	/	/	/	/	/	/	/	/	/
46		PWMA0324	Yes	/	/	/	Yes	/	/	/	/	/	/	/	/	/	/
47		PWMA0306	Yes	/	/	/	/	Yes	/	/	/	/	/	/	/	/	/
48		PWMA0128	Yes	Yes	/	/	Yes	Yes	/	/	/	/	/	/	/	/	/
49		PWMA0196	Yes	Yes	/	/	Yes	Yes	Yes	/	/	/	/	/	/	/	/
50		PWMA0234	Yes	Yes	/	/	/	Yes	/	/	/	/	/	/	/	/	/
51		PWMA0238	Yes	Yes	/	/	Yes	Yes	/	/	/	/	/	/	/	/	/
52		PWMA0202	Yes	/	/	/	Yes	/	/	/	/	/	/	/	/	/	/
53		PWMA0236	Yes	Yes	/	/	Yes	/	/	/	/	/	/	/	/	/	/
54		PWMA0239	Yes	Yes	/	/	/	Yes	/	/	/	/	/	/	/	/	/
Notes		1. Seven types, such as PWMA0123,PWMA0122,PWMA0134,PWMA0019,PWMA0013,BWMA0025,(solid color board) and PWMA0196(solid color board), can be used for circular arc platforms, while others cannot be used; 2. Green filling is new, and no filling means reservation; 3. Both the edge band and the eccentric wheel cover are the same color, and then the golden eccentric wheel cover will be switched according to the process upgrade.															

 Back Panels



PWMA0128
thickness: 5/9/12/18mm



PWMA0196
thickness: 5/9/18mm



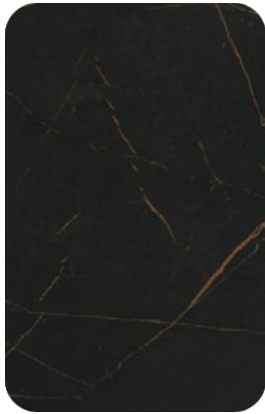
PWMA0236
thickness: 5/9/18mm



PWMA0239
thickness: 5/9/18mm



PWMA0238
thickness: 5/9/12/18mm



PWMA0234
thickness: 5/9/12/18mm



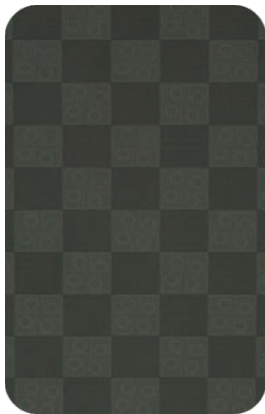
PWMA0202
thickness: 5/9/18mm



PWMA0324
thickness: 5/18mm



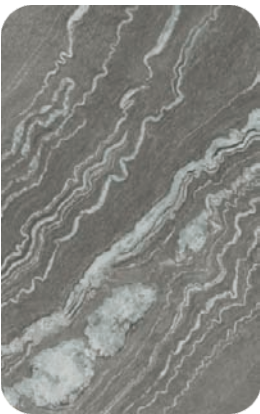
PWMA0322
thickness: 5/18mm



PWMA0323
thickness: 5/18mm



PWMA0321
thickness: 5/18mm



PWMA0362
thickness: 5/18mm



PWMA0361
thickness: 5/18mm



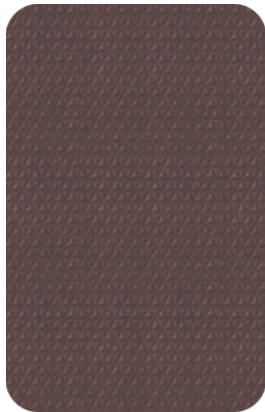
PWMA0325
thickness: 5/18mm



PWMA0306
thickness: 5/18mm



PWMA0268
thickness: 5/18mm

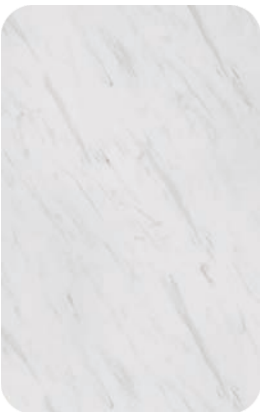


PWMA0409
thickness: 5/18mm

Recommended Configuration Scheme of Carcase-Back Panel

S/N	Carcase color	Recommended matching back panel color (preferred, default by software)	Recommended matching back panel color (the second choice)	Recommended matching back panel color (the third choice)	Recommended matching back panel color (the fourth choice)	Notes
1	PWMA0326	PWMA0325	PWMA0321	PWMA0322	PWMA0324	/
2	PWMA0336	PWMA0236	PWMA0322	PWMA0324	PWMA0268	/
3	PWMA0340	PWMA0322	PWMA0236	PWMA0361	PWMA0268	/
4	PWMA0333	PWMA0323	PWMA0362	PWMA0268	PWMA0239	/
5	PWMA0122	PWMA0239	PWMA0323	PWMA0362	PWMA0306	/
6	PWMA0123	PWMA0218	PWMA0362	PWMA0238	PWMA0202	/
7	PWMA0237	PWMA0236	PWMA0322	PWMA0321	PWMA0218	/
8	PWMA0277	PWMA0236	PWMA0322	PWMA0321	PWMA0196	Preferential price cabinet finish
9	PWMA0013	PWMA0239	PWMA0323	PWMA0361	PWMA0234	Preferential price cabinet finish
10	PWMA0019	PWMA0236	PWMA0322	PWMA0324	PWMA0322	Preferential price cabinet finish
11	PWMA0226	PWMA0239	PWMA0409	PWMA0362	PWMA0202	/
12	PWMA0134	PWMA0218	PWMA0325	PWMA0236	PWMA0321	Preferential price cabinet finish

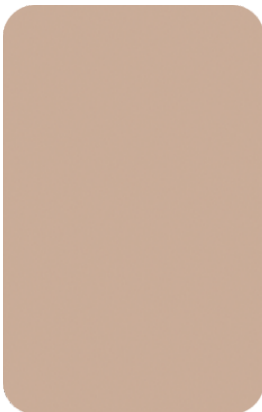
Wall Panels



PWMA0128



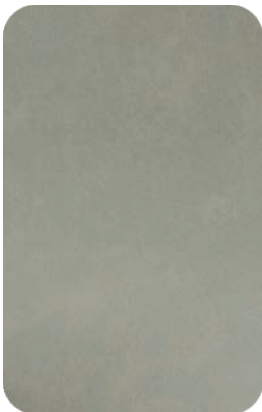
PWMA0230



PWMA0156



PWMA0229



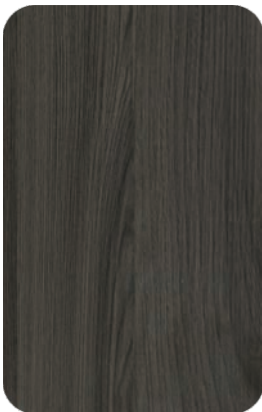
PWMA0235



PWMA0225



PWMA0123



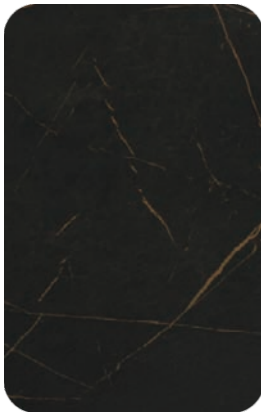
PWMA0226



PWMA0236



PWMA0231



PWMA0234



PWMA0342



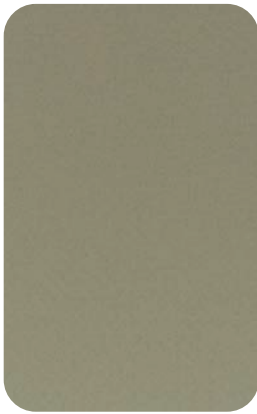
PWMA0366



PWMA0334



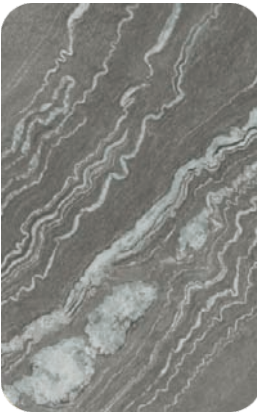
PWMA0316



PWMA0339



PWMA0344



PWMA0362



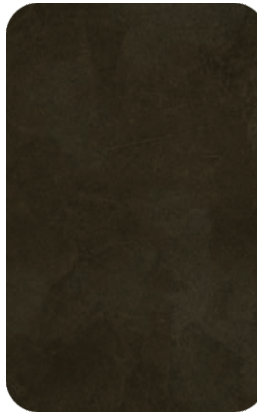
PWMA0375

 PETG Film Pressing Plate



PWMD0107

 PVC Foil



PWMD0109



PWMD0103

 PP Foil

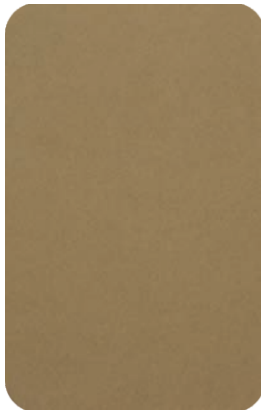


PWMD0105



PWMD0104

 Leather Panel



PWMI1034

 Wood Veneer



PWMM2099



PWMM2101

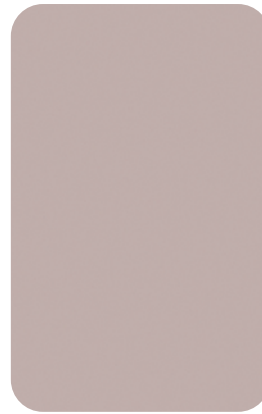


PWMM2100



PWMM2108

 Lacquer



PWMK2127



PWMK2132



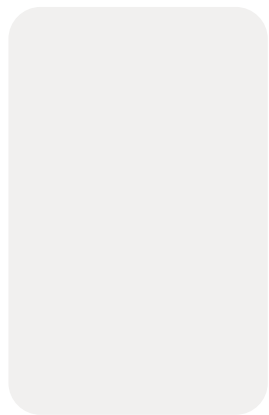
PWMK2133



PWMK2134

Lacquer

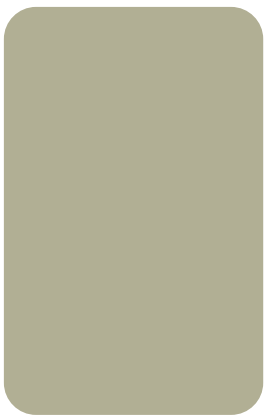
High Gloss Lacquer



PWMK1001



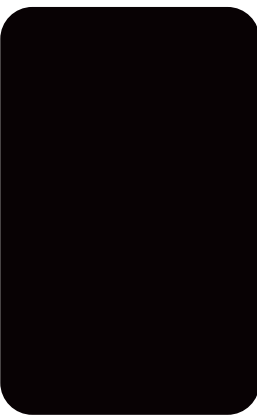
PWMK1030



PWMK1046

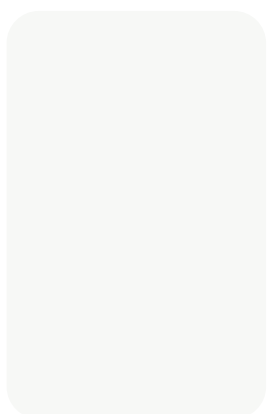


PWMK1068

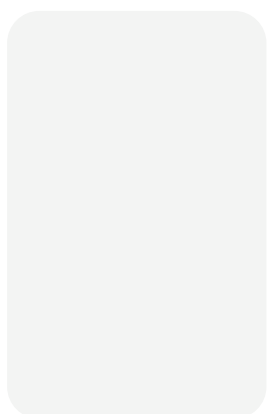


PWMK1002

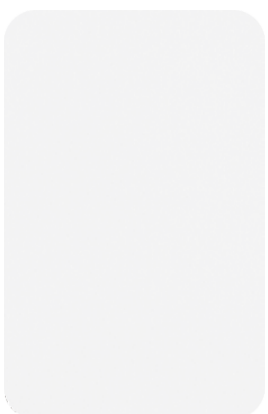
Matte Lacquer



PWMK2002



PWMK2014



PWMK3022



PWMK2007



PWMK2018



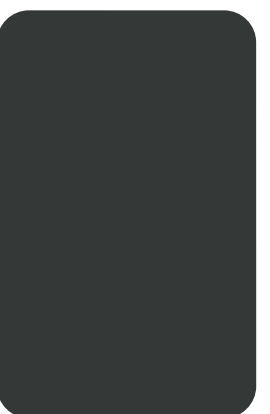
PWMK2091



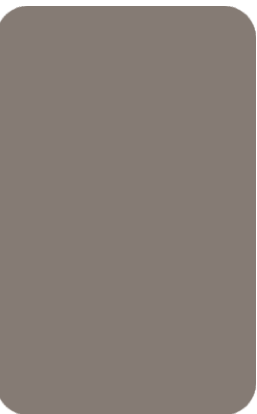
PWMK2074



PWMK2086



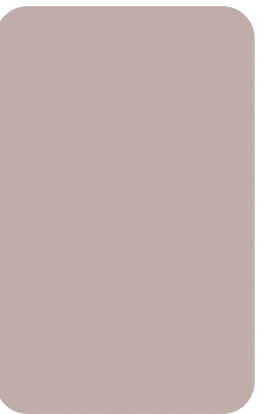
PWMK2006



PWMK2022



PWMK2085



PWMK2127



PWMK2132



PWMK2133

Flash Lacquer



PWMK3007



PWMK4001

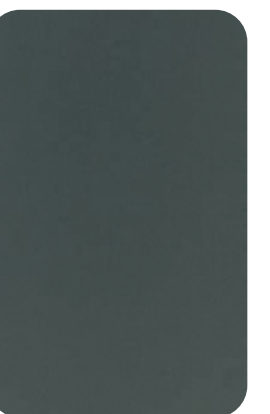
Benley Auto Lacquer



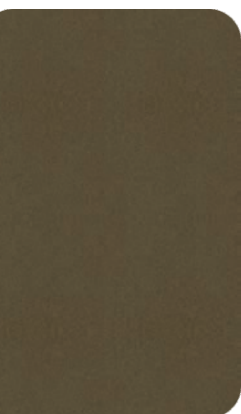
PWMK5004



PWMK5005



PWMK2135



PWMK2134

Comparison table of color and size of lacquering/spraying carcase

S/N	Classification	Base material			MDF										Eccentric wheel cover		
		Thickness			5mm	9mm	12mm	18mm		21mm		22mm	25mm	36mm		50mm	60mm
		Height			/	/	/	2440mm	2745mm	1600mm	2745mm	2745mm	/	/		/	/
		Usage			Back panel		Drawer Coaming	Carcase panel door panel	Door	Door	Door	Door	Worktop panel Bedside panel Carcase panel	Thickened panel		Thickened panel	Thickened panel
Color/Code																	
1	Bright	PWMK1001			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	PWMA0276
2		PWMK1030			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	BWMA0025
3		PWMK1002			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	
4		PWMK1068			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	BWMA0056
5	Matte	PWMK2134			/	/	/	Yes	Yes	/	Yes	/	Yes	/	/	/	BWMA0025
6		PWMK2135			/	/	/	Yes	Yes	/	Yes	/	Yes	/	/	/	BWMA0025
7		PWMK2132			/	/	/	Yes	Yes	/	Yes	/	Yes	/	/	/	BWMA0025
8		PWMK2133			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	BWMA0025
9		PWMK5004			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	PWMA0024
10		PWMK5005			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	BWMA0056
11		PWMK2091			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	BWMA0026
12		PWMK3022			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	BWMA0025
13		PWMK1018			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	PWMA0276
14		PWMK2006			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	BWMA0056
15		PWMK2074			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	BWMA0056
16		PWMK1046			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	BWMA0025
17		PWMK2002			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	PWMA0276
18		PWMK2007			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	PWMA0276
19		PWMK2085			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	PWMA0024
20		PWMK2086			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	
21		PWMK2014			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	BWMA0025
22		PWMK2018			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	BWMA0025
23		PWMK2022			Yes	Yes	Yes	Yes	Yes	/	Yes	/	Yes	Yes	Yes	Yes	BWMA0025
24	Flash Lacquer	PWMK3007			Yes	Yes	Yes	Yes	Yes	Yes	/	/	Yes	Yes	Yes	Yes	PWMA0276
25		PWMK4001			Yes	Yes	Yes	Yes	/	Yes	/	/	Yes	Yes	/	/	BWMA0025
26	Ink jet board	PWMK2136			/	/	/	Yes (with door panel)	Yes	/	Yes	/	Yes	Yes	/	/	/
27		PWMK2137			/	/	/	Yes (with door panel)	Yes	/	Yes	/	/	/	/	/	/
28	Spray Lacquer	PWMK7019			/	/	/	Yes (with door panel)	Yes	/	/	Yes	/	/	/	/	/
29		PWMK7020			/	/	/	Yes (with door panel)	Yes	/	/	Yes	Yes	/	/	/	/
30		PWMK7028			/	/	/	Yes (with door panel)	Yes	/	/	Yes	Yes	/	/	/	Gun grey metal cover
31		PWMK7013			/	/	/	Yes (with door panel)	Yes	/	/	Yes	Yes	/	/	/	/
32		PWMK7012			/	/	/	Yes (with door panel)	Yes	/	/	Yes	Yes	/	/	/	/
33		PWMK7011			/	/	/	Yes (with door panel)	Yes	/	/	Yes	Yes	/	/	/	/
34		PWMK7006			/	/	/	Yes (with door panel)	Yes	/	/	Yes	Yes	/	/	/	/
35		PWMK7005			/	/	/	Yes (with door panel)	Yes	/	/	Yes	Yes	/	/	/	/
36		PWMK7004			/	/	/	Yes (with door panel)	Yes	/	/	Yes	Yes	/	/	/	Silver white metal cover
37		PWMK7001			/	/	/	Yes (with door panel)	Yes	/	/	Yes	Yes	/	/	/	/
38		Note 1. The green fill is new 2. When doing single lacquer, the back is matte white (the cabinet is double lacquer, and only the back panel is single-sided).															

Wood Veneer



PWMM2104



PWMM2104



PWMM2108



PWMM2097



PWMM2099



PWMM2100



PWMM2101

Finish Material Plywood Carcase Material



PWMM2022PWMM2044PWMM2040PWMM2041PWMM2100



PWMM2104PWMM2108

Comparison table of color and size of carcase panel with wood finish material

Base material	Finish material plywood						Eccentric wheel cover	Notes
Thickness	5mm	9mm	12mm	18mm		25mm		
Height	/	/	/	2440mm	2745mm	/		
Color/Code	Usage	Back panel	Back panel	Drawer coaming	Carcase panel	Carcase panel	Carcase panel	
PWMM2100		/	/	/	Yes	Yes	Yes	PWMA0344The matching door panel material is PWMM2100
PWMM2108		/	/	/	Yes	Yes	Yes	PWMA0123The matching door panel material is PWMM2106 frame + PWMM2108 door core or PWMM2108 and PWMM2097 door core are matched together
PWMM2104		/	/	/	Yes	Yes	Yes	BWMA0056The matching door panel material is PWMM2105 frame + PWMM2104 door core, or PWMM2104 and door core are matched together
PWMM2022		Yes	Yes	Yes	Yes	Yes	Yes	PWMA0276The matching door panel material is PWMM2022
PWMM2040		Yes	Yes	Yes	Yes	Yes	Yes	PWMA0013The matching door panel material is PWMM2040, this base material can be used as wainscoting
PWMM2041		Yes	Yes	Yes	Yes	Yes	Yes	PWMA0013The matching door panel material is PWMM2041, this base material can be used as wainscoting
PWMM2044		Yes	Yes	Yes	Yes	Yes	Yes	PWMA0013The matching door panel material is PWMM2014
1. Green filling is new; 2. The base material of the carcase panel with wood finish material shall be consistent throughout the sheet.								

PVC Foil

 PVC Foil Grade B PVC Foil Grade A



PWMG0210PWMG0066PWMG0141PWMG0143PWMG0299

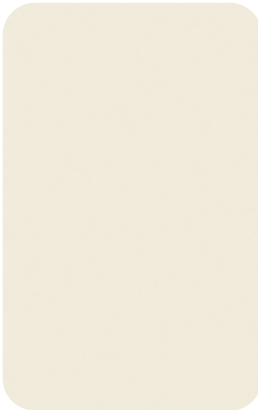
 PVC Foil Grade C



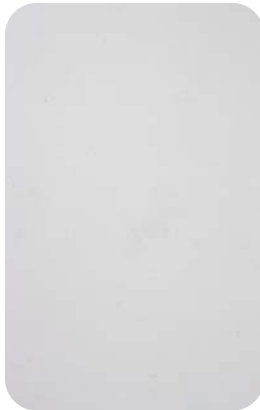
PWMG0142



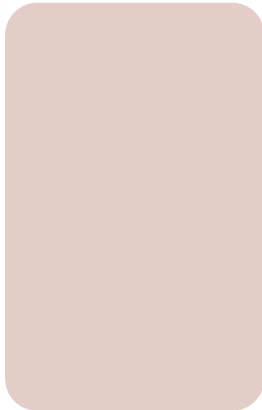
PWMG0162



PWMG0061



BWMG0028



PWMG0119



PWMG0153



PWMG0211



BWMG0032



PWMG0209



PWMG0163



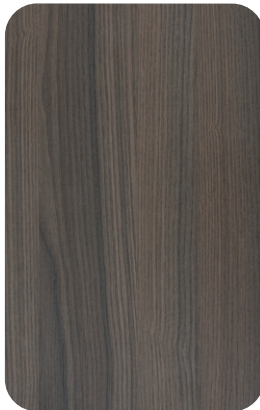
PWMG0152



PWMG0208



PWMG0139



PWMG0138



PWMG0268



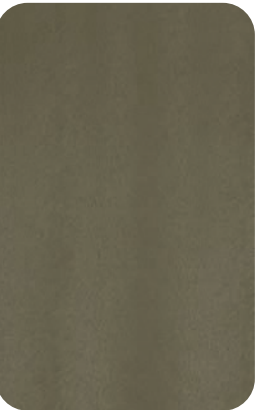
PWMG0281



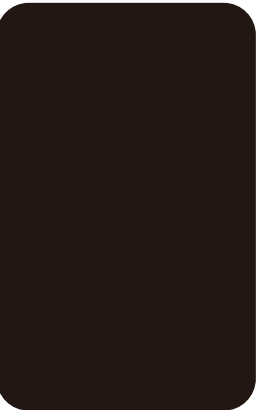
PWMG0265



PWMG0282



PWMG0280



PWMG0299

PP Foil

 Fashion



PWMD0015



PWMD0075

 Classic



PWMD0009

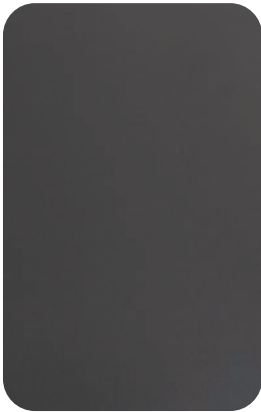
PET

Special materials for door panels and door cores



PWMP2009

thickness: 19mm



PWMP2010

thickness: 19/25mm



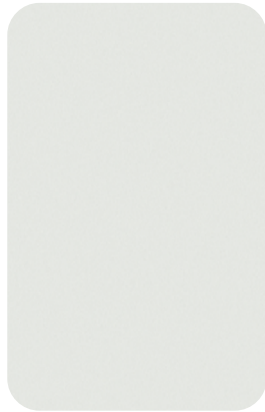
PWMP2013

thickness: 19.2mm

Materials For Door Panels

Melamine

 Bright melamine panel



PWMA0184

size: 9*1220*2440mm
18*1220*2440mm

thickness: 9/18mm



PWMA0319

size: 18*1220*2745mm

thickness: 18mm



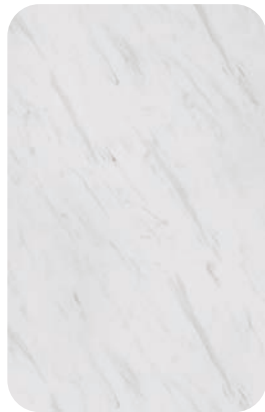
PWMA0313

size: 18*1220*2745mm

thickness: 18mm

Note: 9mm is used as door core material

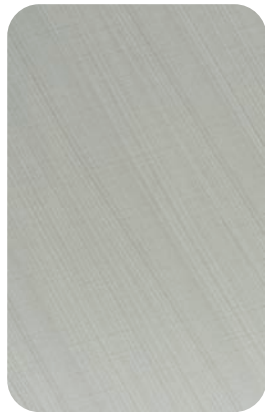
 Matte melamine panel



PWMA0128

size: 9/25*1220*2440mm
18*1220*2745mm

thickness: 9/15/18/25mm



PWMA0227

size: 18*1220*2745mm

thickness: 18mm



PWMA0229

size: 18*1220*2745mm

thickness: 18mm



PWMA0210

size: 18*1220*2745mm

thickness: 18mm

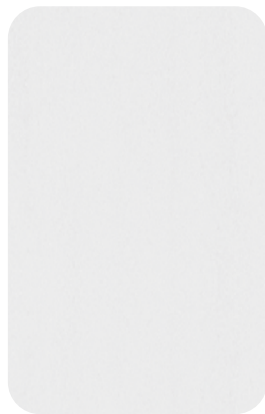


PWMA0241

size: 18*1220*2745mm

thickness: 18mm

Note: The PWMA0131 edge band is used for banding



PWMA0002

size: 18*1220*2440mm
thickness: 18mm



PWMA0167

size: 18*1220*2440mm
18*1220*2745mm
thickness: 18/25mm



PWMA0113

size: 18*1220*2745mm
thickness: 18mm



PWMA0168

size: 18*1220*2440mm
18*1220*2745mm
thickness: 18/25mm



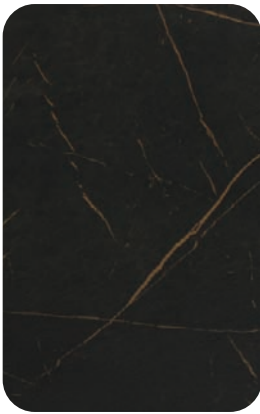
PWMA0238

size: 18*1220*2745mm
thickness: 18mm



PWMA0169

size: 18*1220*2440mm
thickness: 18mm



PWMA0234

size: 18*1220*2745mm
thickness: 18mm



PWMA0398

size: 18*1220*2745mm
thickness: 18mm



PWMA0339

size: 18/25*1220*2745mm
thickness: 18/25mm



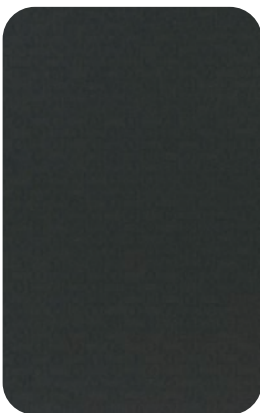
PWMA0320

size: 18*1220*2745mm
thickness: 18mm



PWMA0338

size: 18/25*1220*2745mm
thickness: 18/25mm



PWMA0343

size: 18*1220*2745mm
thickness: 18mm



PWMA0136

size: 18*1220*2440mm
thickness: 18mm

Note: The texture is irregular double connecting, and the material object shall prevail

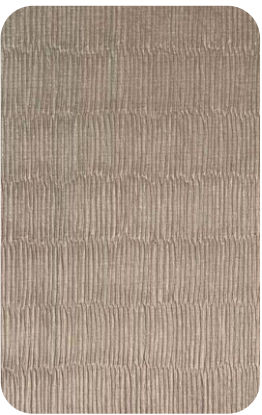
Leather



PWMI1027



PWMI1022



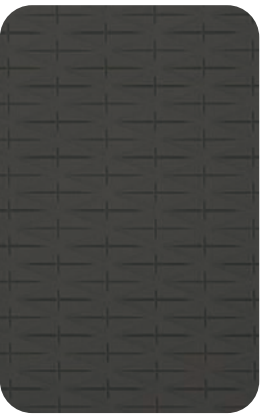
PWMI1037



PWMI1034



PWMI1036



PWMI1035



PWMI1025

Note: Leather color is processed as a whole with door style and decoration technology, and is not used as a separate choice.

UV Lacquer

High Gloss



PWMC0074

size: 18*1220*2745mm

thickness: 18mm



PWMC0022

size: 18*1220*2745mm
25*1220*2745mm

thickness: 18/25mm



PWMC0069

size: 18*1220*2745mm

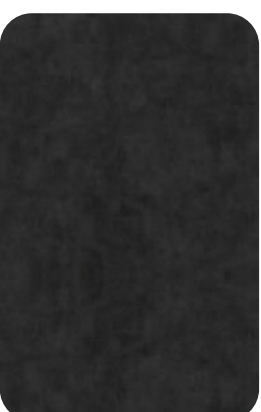
thickness: 18mm



PWMC0072

size: 18*1220*2745mm

thickness: 18mm



PWMC0020

size: 18*1220*2745mm
25*1220*2745mm

thickness: 18/25mm



PWMC0076

size: 18*1220*2745mm

thickness: 18mm



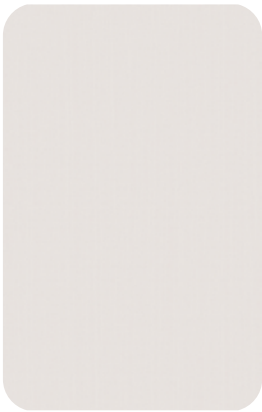
PWMC0077

size: 18*1220*2745mm

thickness: 18mm



Matte Super Crystal Plate



PWMC0061

size: 18*1220*2440mm
18*1220*2745mm

thickness: 18mm



PWMC0054

size: 18*1220*2745mm

thickness: 18mm



PWMC0075

size: 18*1220*2745mm

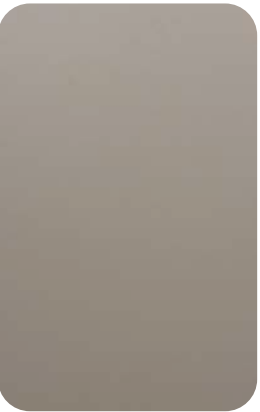
thickness: 18mm



PWMC0056

size: 18*1220*2745mm
25*1220*2745mm

thickness: 18/25mm



PWMC0055

size: 18*1220*2745mm

thickness: 18mm



PWMC0104

size: 18*1220*2745mm

thickness: 18mm



PWMC0105

size: 18*1220*2745mm

thickness: 18mm



PWMC0036

size: 18*1220*2745mm
25*1220*2745mm

thickness: 18/25mm



PWMC0066

size: 18*1220*2745mm

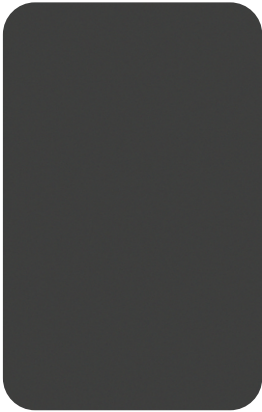
thickness: 18mm



PWMC0067

size: 18*1220*2745mm

thickness: 18mm



PWMC0060

size: 18*1220*2440mm

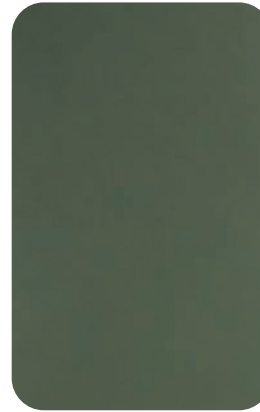
thickness: 18mm



PWMC0057

size: 18*1220*2745mm

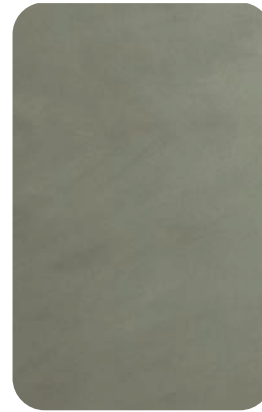
thickness: 18/25mm



PWMC0062

size: 18*1220*2440mm
18*1220*2745mm

thickness: 18mm



PWMC0121

size: 18*1220*2745mm

thickness: 18mm



PWMC0044

size: 25*1220*2750mm

thickness: 25mm



PPMC0120

size: 18*1220*2745mm
thickness: 18mm

Imported Super Crystal Plate



PPMC0047

size: 25*1220*2750mm
thickness: 25mm



PPMC0046

size: 25*1220*2750mm
thickness: 25mm

Spay Lacquer



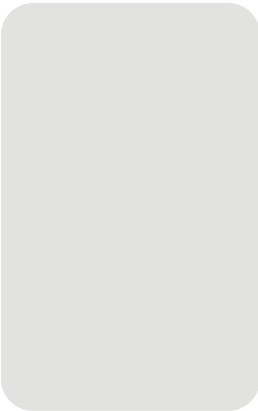
PWMK7004



PWMK7001



PWMK7005



PWMK7012



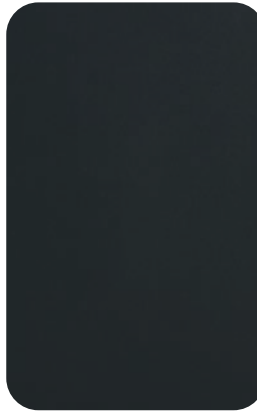
PWMK7020



PWMK7013



PWMK7011



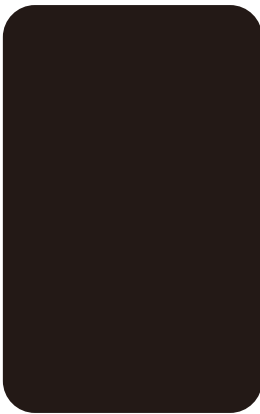
PWMK7028

HPL



PWMF0066

Acrylic Series



PWMV0008

Size: 2440*1220*4.5mm
2450*1250*1.8mm

Door core board and sash for
aluminum frame door, translucent



PWMN0001

Size: 2440*1220*5mm
3050*1220*5mm

Door core board and sash for
aluminum frame door



PWMN0002

Size: 2440*1220*5mm

Door core board and sash for
aluminum frame door



PWMV0017

Size: 3000*1220*5mm

Acrylic clip wire, which rainbows on the front
and back, can be customized according to the
order, with light weight, broken-resistance and c
onvenient transportation



PWMV0017

Size: 2700*550*5mm

Usage: door.

Louver

BWMY0001

size: 2750*132*9mm



Light color: PWMG0066, PWMG0142
Neutral color: PWMA0019
Dark color: PWMD0005, PWMA0123,PWMA0134
Grey: BWMA0025

BWMY0002

size: 2750*132*9mm



Light color: PWMG0066
Neutral color: PWMA0019
Dark color: PWMD0005, PWMA0123,PWMA0134
Grey: BWMA0025

BWMY0003

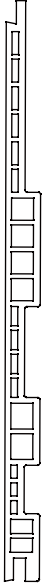
size: 2750*132*9mm



Light color: PWMG0066
Neutral color: PWMA0019
Dark color: PWMA0123,PWMA0134
Grey: BWMA0025

PWMY0008

size: 2750*150*9mm



包覆花色

Light color: PWMG0066
Neutral color: PWMA0019
Dark color: PWMA0123,PWMA0134
Grey: BWMA0025

Note: Milan Louver A needs to be used with Milan Louver B.

PWMY0009

size: 2750*150*9mm



包覆花色

Light color: 1603
Neutral color: PWMA0019
Dark color: PWMA0123,PWMA0134
Grey: BWMA0025

Children's Area-ink Jet Board



Color display



Custom instructions:
① When this style is available for the door in a pair, there are bear and balloon patterns on the left-opening door and only a small heart-shaped pattern on the right-opening door (including wavy lines, aligned with the left-opening door).
② When this style is only available for the left-opening door or right-opening door, there is only a small heart-shaped pattern on the door (including wavy lines, in the same position as the complete core plate with bear and balloon patterns).
③ This style is unavailable for flat door and drawer.

Name: Bear-shaped color printing and lacquering
Code: PWXC0009
Size limits for door core (bright):
350mm≤W≤600mm; 1000mm≤H≤1660mm;
Variable size of single 18mm door panel (matte):
350mm≤W≤600mm;
1000mm≤H≤2400mm



Custom instructions:
Suitable for sliding doors and hinged doors

Name: color printing and lacquering lion
Code: PWMK2045(YBBM1721)
Specifications of core of sliding door:
700mm≤H≤900mm, 700mm≤W≤1200mm;
available with aluminum frame:
YL710, YL810, YL910 hinged doors
Specifications of core:
700mm≤H≤900mm, 350mm≤W≤600mm
Variable size of single leaf 18mm hinged door:
350mm≤W≤600mm
700mm≤H≤1500mm



Custom instructions:
① Here, the rabbit and bear color printing pattern of the door is printed in the middle, cut in the middle and printed to both sides of the door respectively, and the pattern is fixed in size.
② This pattern is used for 18mm hinged door.

Name: Nini and Brown
Code: PWMK2079
Variable size: 350mm≤W≤600mm
900mm≤H≤2400mm



Custom instructions:
① Here, the rabbit and bear color printing pattern of the door is printed on the left, and the pattern is fixed in size.
② This pattern is used for up/down flat door.

Name: Brown
Code: PWMK2080
Variable size: 400mm≤W≤1200mm
400mm≤H≤600mm



Custom instructions:
Applicable to 18mm door, applicable to door panel/false door, regular pattern.

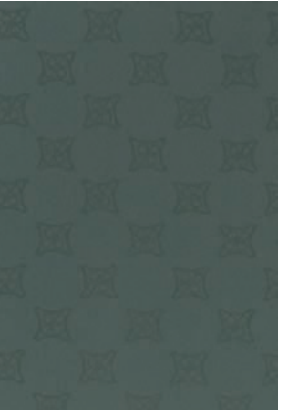
Name: Meridian grey spray painting black, white and grey geometric pattern color printing panel
Code: BWMA0061
Variable size:
Variable size of 18mm single door/false door: 200mm≤W≤600mm; 196mm≤H≤2340mm
Specifications of core of sliding door/hinged door: 9*1220*2440mm.

Note: YL770 cannot be used with aluminum frame.



Custom instructions:
Applicable to 21/22mm door, regular pattern

Name: dazzling gold spray painting
Code: PWMK2136
Variable size: 1) Door style YMK180A:
Production size for door: 470≤W≤600, 195≤H≤2400;
2) Door style YMK181A:
Production size for door: 295≤W≤600, 195≤H≤2400
Production size for drawer front: 295≤W≤1200, 145≤H≤400
Production size for flat door: 295≤W≤1200, 295≤H≤500
Production size for sliding door: 500≤W≤1000, 1800≤H≤2400
3) Door style YMK182:
Production size for door: 195≤W≤600, 195≤H≤2400
Production size for drawer front: 195≤W≤1200, 195≤H≤400
Production size for flat door: 195≤W≤1200, 195≤H≤500



Custom instructions:
Applicable to 21/22mm door, regular pattern.

Name: Glacier blue spray printing
Code: PWMK2137
Variable size: 1) Door style YMK180A:
Production size for door: 470≤W≤600, 195≤H≤2400;
2) Door style YMK181A:
Production size for door: 295≤W≤600, 195≤H≤2400
Production size for drawer front: 295≤W≤1200, 145≤H≤400
Production size for flat door: 295≤W≤1200, 295≤H≤500
Production size for sliding door: 500≤W≤1000, 1800≤H≤2400
3) Door style YMK182:
Production size for door: 195≤W≤600, 195≤H≤2400
Production size for drawer front: 195≤W≤1200, 195≤H≤400
Production size for flat door: 195≤W≤1200, 195≤H≤500

Sash

Sash Display

Sash of cracked plate (color immutable)



PWXK0006
1200W×350H×9D
The height is not variable, the base material is MDF and it is lacquer craft

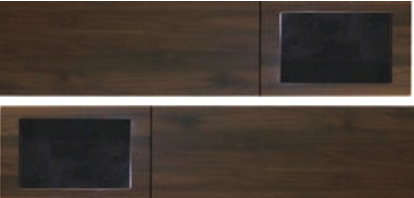
PVC foil sash



PWXG0002
Available finish materials: PWMG0066, BWMG0028, PWMG0139
The height cannot be changed, and the distance between the aluminum bar handle and the edge remains the same, which is only matched with YI770



PWXG0001
Available finish materials: PWMG0066, BWMG0028, PWMG0139, PWMG0208, PWMG0119,
See the comparison table of craft open design and color for details of PVC foil



PWXG0004 (Left)
PWXG0008 (Right)
1100W×340H×12D
Available finish materials: PWMG0066, BWMG0028, PWMG0139
the height cannot be changed, only with YL770



PWXC0013
The height is not variable.
It is recommended to match with neutral color materials.
H=220mm, W≤1000mm, keep the left side,
and cut the right side.



PWXC0002(YE002)
H=220mm, W≤1000mm, keep the left side, and cut
the right side. The height is not variable.
It is recommended to match with neutral color materials.



PWXC0020
The height is not variable.
It is recommended to match with neutral color materials.
H=220mm, W≤1000mm, keep the left side,
and cut the right side.



PWXB0007(YBGB004)
The height is not variable.
It is recommended to match with neutral color materials.
H=220mm, W≤1000mm, keep the left side,
and cut the right side.



PWXC0018
The height is not variable.
It is recommended to match with neutral color materials.
H=220mm, W≤1000mm, keep the left side,
and cut the right side.



PWXC0016
H=220mm, w ≤ 1000mm, keep the middle,
cut the left and right sides equidistantly, and the height is
not variable. It is recommended
to match with neutral color materials.

Note: Inkjet sash aluminum frame can be matched with YL710, YL810, YL910, YL980



PWXC0017
The height is not variable.
It is recommended to match with neutral color materials.
H=220mm, W≤1000mm, keep the left side,
and cut the right side.



PWXC0012
The height is not variable.
It is recommended to match with neutral color materials.
H=220mm, W≤1000mm, keep the left side,
and cut the right side.



PWXC0019
The height is not variable.
It is recommended to match with neutral color materials.
H=220mm, W≤1000mm, keep the left side,
and cut the right side.



BWMA0061
1200*200*9mm height unchanged,
left and right equidistant cutting.



PWXC0007(W166-1)
2400W×270H×9D
Keep the left side and cut the right side.
The base material is MDF.



PWXC0003(YE003)
H=220mm, W≤1000mm, keep the left side, and cut
the right side. The height is not variable.
It is recommended to match with neutral color materials.



PWXC0015
keep the left side, and cut the right side.
The height is not variable. It is recommended to match
with neutral color materials.



PWXC0014
The height is not variable.
It is recommended to match with neutral color materials.
H=220mm, W≤1000mm, keep the left side,
and cut the right side.



PWXC0011
The height is not variable.
It is recommended to match with neutral color materials.
H=220mm, W≤1000mm, keep the left side,
and cut the right side.

Other sash



PWXY0003
Qianzhi plum Aiyi sash
5x1200x2440mm
The height does not exceed 600mm,
and the width can be cut at will
Note: Applicable to core of door and sash

Tempered Glass

Transparent glass



Name
Fully transparent tempered glass
Code
PWMB0144
Property
5mm for the door core,
8mm for shelf
Size
5mm/8mm
Non-standard specifications
Texture characteristics
Smooth on both sides



Name
Grey tempered glass
Code
PWMB0110
Property
5mm for the door core
Size
5mm
non-standard specifications
Texture characteristics
Smooth on both sides

Changhong glass



Name
Super white Changhong tempered glass
Code
PWMB0147
Property
5mm for the door core,
coarse grained
Size
5mm
Non-standard specifications
Texture characteristics
Smooth outside, uneven inside



Name
Rain wire tempered glass
Code
PWMB0135
Property
5mm for the door core,
fine grained
Size
5mm
Non-standard specifications
Texture characteristics
Smooth outside, uneven inside

Printed glass



Name
Strip shaped jade sand
tempered glass
Code
PWMB0148
Property
5mm for the door core
Size
5mm
Non-standard specifications
Texture characteristics
Smooth outside, uneven inside



Name
Milan hazy love tempered glass
Code
PWMB0146
Property
5mm for the door core
Size
5mm
Non-standard specifications
Texture characteristics
Smooth outside, uneven inside



Name
Blue and white tempered glass

Code
PWMB0145

Property
5mm for the door core

Texture characteristics
Smooth outside, uneven inside



Name
Gold crystal film grey glass tempered glass

Code
PWMB0168

Property
5mm for the door core

Texture characteristics
Smooth on both sides

Non tempered mirrors



Name
Copper free silver mirror

Code
PWMB0132

Property
Opaque, not easily oxidized, 5mm

Texture characteristics
Non-standard specifications

Texture characteristics
Smooth on both sides



Name
Copper free grey mirror

Code
PWMB0133

Property
Opaque, not easily oxidized, 5mm

Texture characteristics
Non-standard specifications

Texture characteristics
Smooth on both sides

Other glass



Name
Gold Diamond frosted tempered glass

Code
PWMB0136

Property
5mm for the door core

Texture characteristics
Smooth outside, uneven inside



Name
Coated ultra white flat tempered glass

Code
PWMB0124

Property
5mm for the door core

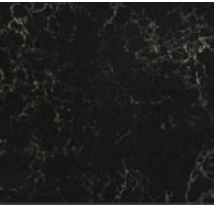
Texture characteristics
The coating has mirror effect.

Texture characteristics
Smooth on both sides

Worktop

Stone Worktop





Name	Dazzle black
Code	PWTY2002
Size	2900*1200mm(L*W)





Name	White crystal
Code	PWTY1001
Size	2900*1200mm(L*W)





Name	Lava 4046 Caesar stone
Code	PWTY3005
Size	2000*780*40mm
	Non-standard specification

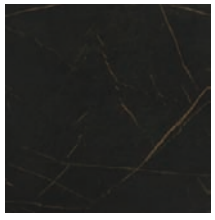
Melamine Worktop





Name	Fog hidden gold
Code	PWMA0238
Size	18mm*1220*2440mm

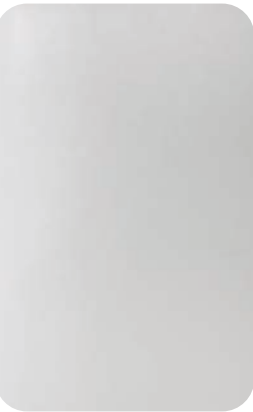




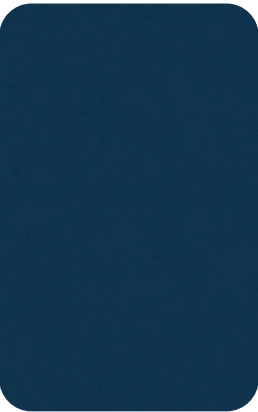
Name	Dark golden stone pattern
Code	PWMA0234
Size	12*1220*2440mm
	(Finish material worktop)

Leather Gain For Headboard Cushion/Seat Cushion

Synthetic Leather



PWMI4001



PWMI4024

Genuine Leather



PWMI4013



PWMI4016



PWMI4010

Cloth Pattern



PWMI4022

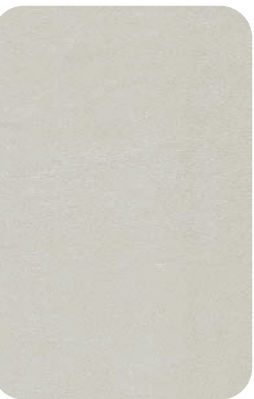


PWMI4003



PWMI4029

Microfiber



PWMI4007

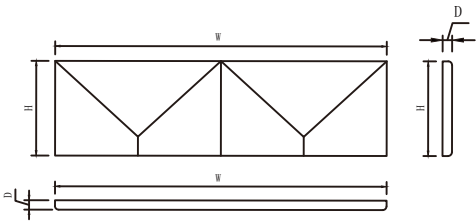


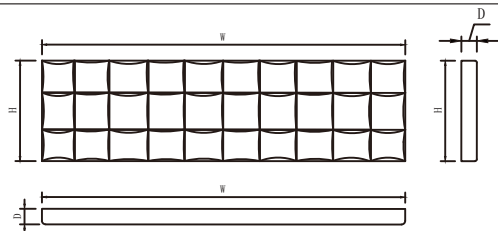
PWMI4023

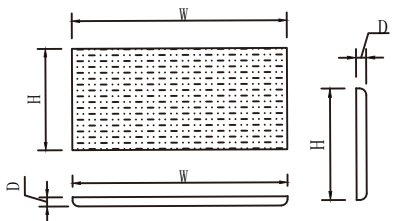


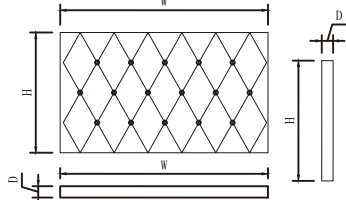
PWMI4028

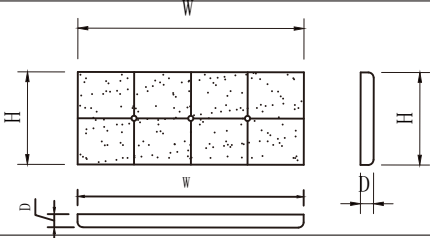
Comparison table of soft package crafts and design and color

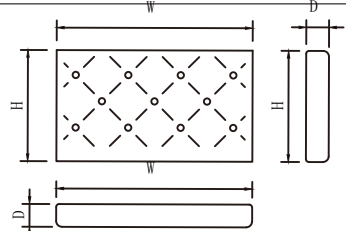
					
YSY001					
Leather Type & Color	Synthetic Leather  804#-26  336-85		Fabric  308#  K136-04#  YA836-7	Genuine Leather  3116#  1618#  2004#	Microfiber Leather  FD135-19  SQCP2-1  PWMI4028
	Available Size	260mm≤W≤2000mm 300mm≤H≤600mm D=50mm			

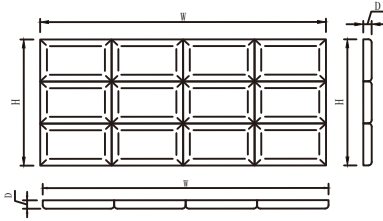
					
YSY002					
Leather Type & Color	Synthetic Leather  804#-26  336-85		Fabric  308#  K136-04#  YA836-7	Genuine Leather  3116#  1618#  2004#	Microfiber Leather  FD135-19  SQCP2-1  PWMI4028
	Available Size	260mm≤W≤2400mm, 450mm≤H≤1200mm. Bedside soft bag: D=85mm; cushion soft bag: D=50mm/60mm; when D=50mm, the length of the leather is ≤2000mm.			

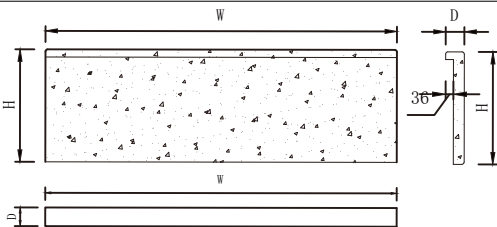
			
YSY007			
Leather Type & Color	Synthetic Leather 804#-26 336-85 Fabric 308# K136-04# YA836-7 Genuine Leather 3116# 1618# 2004# Microfiber Leather FD135-19 SQCP2-1 PWMI4028		
Available Size	260mm≤W≤2400mm,150mm≤H≤1200mm; 260mm≤W≤1000mm,150mm≤H≤600mm D=30mm/40mm/50mm/60mm/80mm		

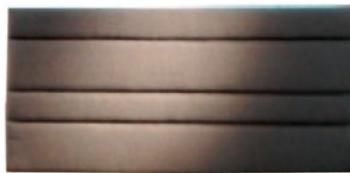
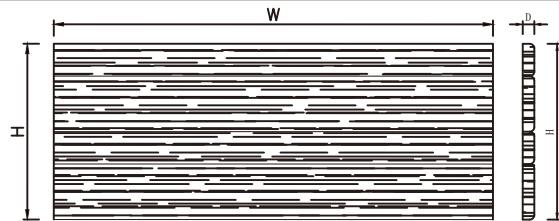
				
YSY009				
Leather Type & Color	Synthetic Leather  804#-26  336-85		Fabric  308#  K136-04#  YA836-7	
	Genuine Leather  3116#  1618#  2004#		Microfiber Leather  FD135-19  SQCP2-1  PWMI4028	
Available Size	260mm≤W≤2400mm, 300mm≤H≤1200mm, D=40mm/50mm/60mm/80mm/85mm		Note: this craft does not have aluminum bar handle, which is a pull point	

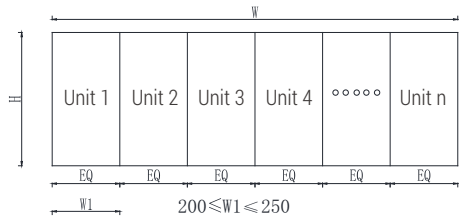
			
YSY010			
Leather Type & Color			
	Synthetic Leather  804#-26  336-85	Fabric  308#  K136-04#  YA836-7	Genuine Leather  3116#  1618#  2004#
Available Size	260mm≤W≤2400mm, 300mm≤H≤1200mm, D=40mm/50mm/60mm/80mm/85mm		

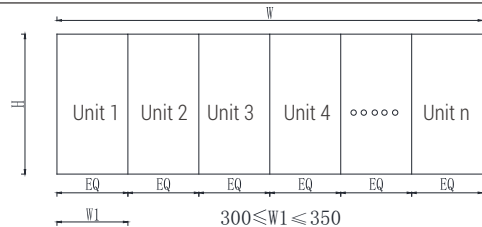
					
YSY011					
Leather Type & Color	Synthetic Leather  804#-26 336-85		Fabric  308# K136-04# YA836-7	Genuine Leather  3116# 1618# 2004#	Microfiber Leather  FD135-19 SQCP2-1 PWMI4028
	Available Size	260mm≤W≤2400mm, 150mm≤H≤1200mm, D=40mm/50mm/60mm/80mm/85mm			

			
YSY013			
Leather Type & Color	Synthetic Leather  804#-26  336-85		Fabric  308#  K136-04#  YA836-7
	Genuine Leather  3116#  1618#  2004#		Microfiber Leather  FD135-19  SQCP2-1  PWMI4028
Available Size	260mm≤W≤2400mm, 300mm≤H≤1200mm, D=50mm/60mm/80mm/85mm		

					
YSY017					
Leather Type & Color	Synthetic Leather  804#-26 336-85		Fabric  308# K136-04# YA836-7	Genuine Leather  3116# 1618# 2004#	Microfiber Leather  FD135-19 SQCP2-1 PWMI4028
	Available Size	260mm≤W≤2400mm, 150mm≤H≤1200mm D=86mm, Backrest thickness=50mm		Note: This is only for headboard cushion	

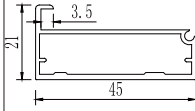
			
YSY022			
Leather Type & Color	Synthetic Leather		Microfiber Leather
			
	Fabric		
			
Available Size	Genuine Leather		
			
			
Available Size		260mm≤W≤2000mm 300mm≤H≤600mm D=50mm	

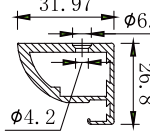
			
YSY027A			
Leather Type & Color	Synthetic Leather		Microfiber Leather
			
	Fabric		
			
Available Size	Genuine Leather		
			
			
Available Size		260mm≤W≤2800mm, 900mm≤H≤1200mm, D=40mm/50mm/60mm	

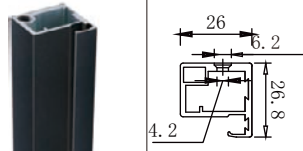
			
		YSY027B	
Leather Type & Color	Synthetic Leather		Microfiber Leather
			
	Fabric		
			
Available Size	Genuine Leather		
			
			
Available Size		260mm≤W≤2400mm, H≤1200mm, D=40mm/50mm/60mm	

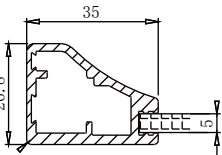
Hardware Accessories

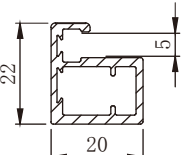
Hinged Door Stiles

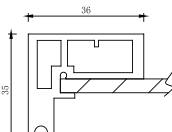
Code		Legend of stile		Available size			PVC foil wrapped/ surface treatment
		Picture	Structure	Divided-insert type	Whole-insert type	Notes	
		With rail		/	350≤H≤2250 300≤W≤550	Up/down-flat doors: 300≤H≤500 350≤W≤1100	Bright black
		Upper\lower transom	Middle rail				
		Same as stile	None				Platinum polished
YML002B	YML002C						

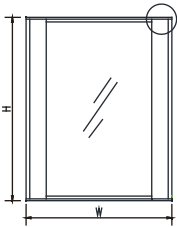
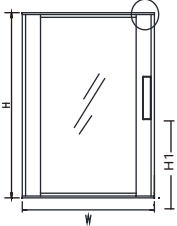
Code	Legend of stile		Divided-insert type	Available size		PVC foil wrapped/ surface treatment
	Picture	Structure		Whole-insert type	Notes	
			-	1. The door core matches tempered glass; 2. This door must be installed on the cabinet panel with a thickness of 18mm or 19mm; 3. Production size: When 292mm≤W≤450mm, 346mm≤H≤2700mm; When 450mm<W≤500mm, 346mm≤H≤2640mm; When 500mm<W≤550mm, 346mm≤H≤2500mm; 4. Aluminum doors are only for left and right hinged doors, which need to be matched with aluminum beams.	1. This style is unavailable for pinned door 2. 18mm side panel (full overlay, half overlay, inset), 25mm side panel is only inset 3. Hinge description: it is only equipped with SLICE Air Hinge, and cannot be installed with rebounder; 4. For the specific process of handle position, please place an order according to the process document.	Red copper brushed Black matte Gun gray
	With rail					
	Upper transom	Middle rail				
	Same as stile	None				
YML033						

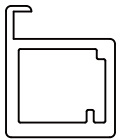
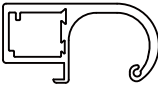
Code	Legend of stile		Divided-insert type	Available size		PVC foil wrapped/ surface treatment
	Picture	Structure		Whole-insert type	Notes	
			-	1. The door core matches tempered glass; 2. This door must be installed on the cabinet panel with a thickness of 18mm or 19mm; 3. Aluminum doors are only for left and right hinged doors; Production size: When 292mm≤W≤450mm, 346mm≤H≤2700mm; When 450mm<W≤550mm, 346mm≤H≤2640mm; When 550mm<W≤600mm, 346mm≤H≤2400mm. 4. This aluminum door needs to be matched with aluminum beams.	1. This style is unavailable for pinned door 2. 18mm side panel (full overlay, half overlay, inset), 25mm side panel is only inset 3. Hinge description: it is only equipped with SLICE Air Hinge, and cannot be installed with rebounder; 4. For the specific process of handle position, please place an order according to the process document.	
	With rail					
	Upper transom	Middle rail				
	Same as stile	None				
YML030						

Code	Legend of stile		Available size		PVC foil wrapped/ surface treatment
	Picture	Divided- insert type	Whole-insert type	Notes	
		/	1. The door core matches tempered glass and acrylic. 2. This door is only for hinged doors; open size of door: ① When $300\text{mm} \leq W \leq 450\text{mm}$, $350\text{mm} \leq H \leq 2700\text{mm}$; ② When $450\text{mm} < W \leq 550\text{mm}$, $350\text{mm} \leq H \leq 2600\text{mm}$; ③ When $550\text{mm} < W \leq 600\text{mm}$, $350\text{mm} \leq H \leq 2400\text{mm}$. 3. This door must be installed on the carcass panel with a thickness of 18mm or 19mm. 4. W and H are forming sizes.	The hinge equipment rule: It is only equipped with SLICE Air Hinge (1 set/pull), and cannot be installed with rebounder; SLICE Air Hinge shall be equipped with supporting workshop.	Red copper brushed matte, gun gray
	Structure				
					
YML045					

Code	Legend of stile		Available size		PVC foil wrapped/ surface treatment
	Picture	Divided- insert type	Whole-insert type	Notes	
		/	1. This door core matches tempered glass and acrylic; 2. This door is only for hinged doors; open size of door: 300mm≤W≤600mm, 350mm≤H≤2700mm. 3. This door must be installed on the carcass panel with a thickness of 18mm or 19mm. 4. W and H are forming sizes.	Standard Europa thick hinge integrated with damper	Gun gray, black matte, red copper brushed matte
	Structure				
					
YML043					

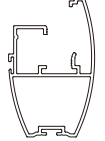
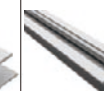
Code	Legend of stile		Available size		PVC foil wrapped/ surface treatment
	Picture	Divided- insert type	Whole-insert type	Notes	
		/	1. This door comes standard with tempered grey tempered glass. 2. This door can only be installed on the carcasses with side panels of 18mm or 19mm in thickness. 3. Aluminum doors are only for left and right hinged doors; Production size; 355mm≤W≤600mm, 355mm≤H≤2700mm.	1. Hinge description: it is only equipped with needle hinge, and cannot be installed with rebounder. The door comes with a handle. 2. See the craft description for the details of rule of the handle installation position.	Gun gray, red copper brushed matte, black matte
YML040					

Code	Legend of stile		Available size			PVC foil wrapped/ surface treatment
	Picture	Structure	Divided-insert type	Whole-insert type	Notes	
YML027A YML027B			Whole-insert for upper and lower sides	1. The door comes standard with gray aluminum frame+5mm tempered glass; 2. Size range of this aluminum door: width 300mm≤W≤600mm, height 350mm≤H≤2700mm; 3. W and H are the forming size. The orderer shall indicate the position of the hinge hole.	This aluminum frame comes with a handle, and is equipped with an imported fast-assembly rebounding hinge.	Gun gray
	YML027A					
			Whole-insert for upper and lower sides	1. The door comes standard with gray aluminum frame+5mm tempered glass; 2. Size range of this aluminum door: width 300mm≤W≤600mm, height 350mm≤H≤2700mm; 3. W and H are the forming size. The orderer shall indicate handle; The handle position to the side can be installed with H1 (the size of H1 can be 60mm, 90mm, and 1050mm) and the position of the hinge hole.	This aluminum frame comes with a handle, and is equipped with an imported fast-assembly thick hinge (external damper).	Gun gray
	YML027B					

Code	Legend of stile		Available size			PVC foil wrapped/ surface treatment
	Structure		Divided-insert type	Whole-insert type	Notes	
			\	1.The door is gray aluminum frame hinged door+ 5mm tempered glass. 2. Description of glass door core:5mm tempered handling and the tempered glass shall be marked with "3C", 3. Open size of door: 350mm≤H≤2700mm, W: 447mm, 497mm; 2400mm< H≤2700mm, W: 547mm, 597mm; 4. W and H are forming sizes.		
With rail						
Upper\lower rail	Stile					
YML058						

Sliding door stiles

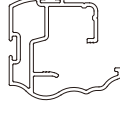
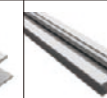


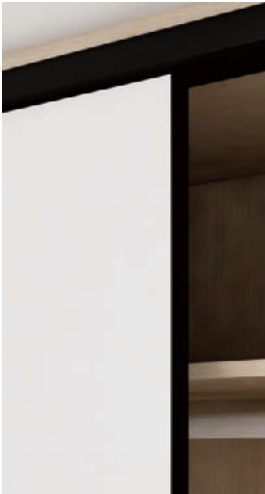
Code	Legend of stile		Available size		Minimum door width	PVC foil wrapped/ surface treatment	
	Picture	Structure	Divided-insert type	Whole-insert type			
YMY013			1100mm≤H ≤2700mm 600mm≤W ≤1100mm	1100mm≤H ≤2700mm (melamine doors H≤2400mm); 600mm≤W ≤1100mm	Standard single damping open wheel upgraded version A Width of single door≥600	Light color: PWMA0015, PWMD0073; Neutral color: PWMD0032, Dark color: PWMD0075, PWMA0134, PWMA0013, PWMA0123, PWMD0015, Grey: BWMA0025	
	With rail						
	Upper rail	Middle rail					Lower rail
							
	BWML2003	BWML2002					BWML2003

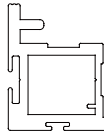
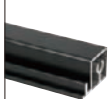


Code	Legend of stile		Available size		Minimum door width	PVC foil wrapped/ surface treatment
	Picture	Structure	Divided-insert type	Whole-insert type		
YMY012						

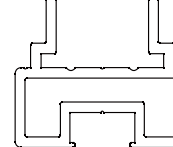


Code	Legend of stile		Available size		Minimum door width	PVC foil wrapped/ surface treatment	
	Picture	Structure	Divided-insert type	Whole-insert type			
YMY011			1100mm≤H ≤2700mm 600mm≤W ≤1100mm	1100mm≤H ≤2700 (melamine doors H≤2400mm); 600mm≤W ≤1100mm	Standard single damping open wheel upgraded version A Width of single door≥600mm	Light color: PWMA0015, PWMD0073; Neutral color: PWMD0032, Dark color: PWMD0075, PWMA0134, PWMA0013, PWMA0123, PWMD0015, Grey: BWMA0025	
	With rail						
	Upper rail	Middle rail					Lower rail
							
	BWML2003	BWML2002					BWML2003



Code	Legend of stile		Available size		Minimum door width	PVC foil wrapped/ surface treatment	
	Picture	Structure	Divided-insert type	Whole-insert type			
YMY014			1000≤H≤2600 625≤W≤1100	/	Standard B-02 pulley W≥625mm	Matte black	
	With rail						
	Upper rail	Middle rail					Lower rail
							
	BWML2024	BWML2025					BWML2026

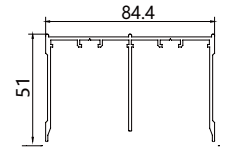
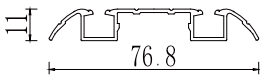


Code	Legend of stile	Available size		Minimum door width	PVC foil wrapped/ surface treatment
	Structure	Divided- insert type	Whole-insert type		
YMY021		\	Design description: This sliding door can only be designed with standard sliding door frame, the thickness of upper back panel 25Mm. Only two doors can be made. The inner space width of the cabinet with this sliding door installed is 1600≤W≤1800, and the inner space height of the cabinet is 2000≤H≤2400. This sliding door is outsourced as a whole, and the inner space width and height shall be indicated in the attached drawings when placing an order.	800≤door width≤900	Brown
	With transom				
					

Matching table for swing door and sliding door

Doors	Technology code	Sales code	Matchable core								
			Wood grain board	Solid color board	Flat panel with PVC foils	Modeling with PVC foils	5mm silver mirror, glass	Lacquer	Artistic new elegant panel	PVC louver	Acrylic
Sliding door	YMY011	YL710	√	√	√	√	√	√	/	√	√
	YMY012	YL810	√	√	√	/	√	√	/	/	√
	YMY013	YL910	√	√	√	√	√	√	√	√	√
	YMY014	YL770	√	√	√	/	/	/	/	/	/
	YMY021	TM18	/	/	/	/	√	/	/	/	/
Hinged door	YML002C	LH-M05D	/	/	/	/	√	/	/	/	√
	YML002B	LH-M05B	/	/	/	/	√	/	/	/	√
	YML033	PWWL4016	/	/	/	/	√	/	/	/	√
	YML030	PWWL4017	/	/	/	/	√	/	/	/	√
	YML040	PWWL4020	/	/	/	/	√	/	/	/	/
	YML043	PWWL4023	/	/	/	/	√	/	/	/	√
	YML027A/B	PWWL4026	/	/	/	/	√	/	/	/	√
	YML045	PWWL4027	/	/	/	/	√	/	/	/	√
	YML058	/	/	/	/	/	√	/	/	/	√
Remarks: "√" means optional, "/" means not optional, and green mark means new doors 1. YL710/YL910 is unavailable for full glass. 2. YL710/YL910 is coated with PVC foils and only available for YMG002/B/C. 3. YL810 is only available for opaque glass and opaque acrylic. 4. YML058 is not matched with 5mm ultra white Changhong tempered glass.											

Drawer Guide

Code	Legend of stile		Surface treatment	Notes
	Picture	Structure		
PWML3001 Female drawer guide			Color according to mullion wrapped and electrophoretic silver white	Double track, 5.5m/piece, equipped with ordinary sliding door tracks
PWML3002 Male drawer guide			Color according to mullion wrapped and electrophoretic silver white	Double track, 5.5m/piece, equipped with ordinary sliding door tracks

Sliding Door Accessories



Name
Sliding-Door Wheel Set with Single Buffer

Code
BWWT0005

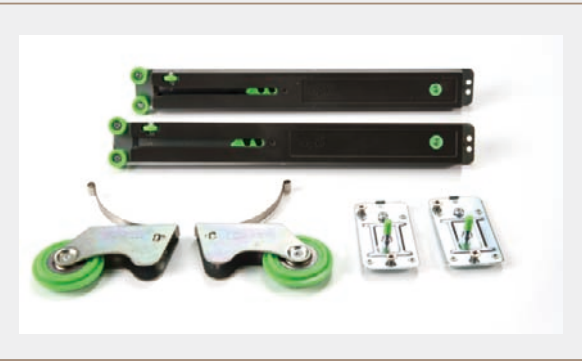
Feature
1) Matching upper tracks PWML3001 and lower tracks PWML3001
2) Matching aluminum stiles YL710/YL810/YL910



Name
Sliding-Door Wheel Set with Double Buffers

Code
PWWT0036

Feature
1) Matching upper tracks PWML3001 and lower tracks PWML3001
2) Matching aluminum stiles YL980



Name
Sliding-Door Wheel Set with Single Buffer

Code
PWWT0034

Feature
1) Matching upper tracks YL6904 or YL1904 and lower tracks YL8905 or YL1905.
2) Matching aluminum stiles YL770



The lower locator is installed on the back of the mullion



Adjust the parallelism with the sliding door plane



The upper locator is installed on the back of the upper track



The middle sliding door can move left/right

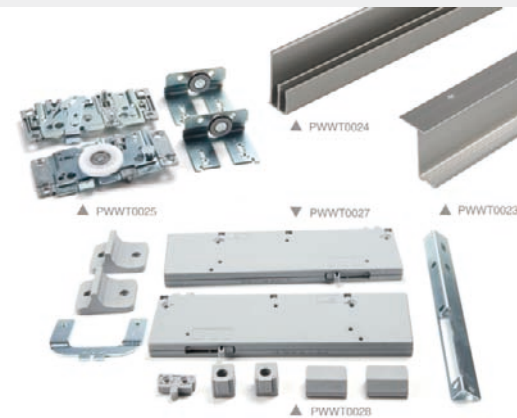
Name
Two-Way Locator Set with Buffers
Code
PWWT0011

- Feature**
- 1) The middle door requiring a set of two-way locator when a wardrobe has 3-leaf sliding door.
 - 2) A set of two-way locator consisting of the upper two-way locator and the lower two-way locator.
 - 3) Locator ZNQ-01 suitable for heavy sliding doors, while ZNQ-02 for light sliding doors.



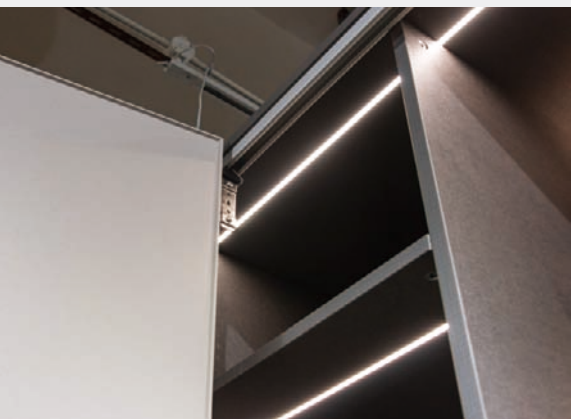
Name
Hettich Wingline 230 folding door fittings
Code
Hettich Wingline 230
Sliding rail PWWA0012
Folding door fittings PWWA0011
Folding door fittings PWWA0010

Notes
Optional for wood veneer hinged door, lacquered hinged door, solid wood door
Matched door thickness: 18-25mm
When door height: $500 \leq H < 1000$ mm, 2 hinges required
When door height: $1000 \leq H < 1500$ mm, 3 hinges required
When door height: $1500 \leq H < 2700$ mm, 4 hinges required



Name
Hanging-Sliding-Door Fittings
Code
Upper sliding rail: PWWT0023, Lower sliding rail: PWWT0024
Wheel set for 2-leaf sliding door: PWWT0025
Wheel set for 3-leaf sliding door: PWWT0026
Optional lower buffer: PWWT0027,
Optional upper buffer: PWWT0028

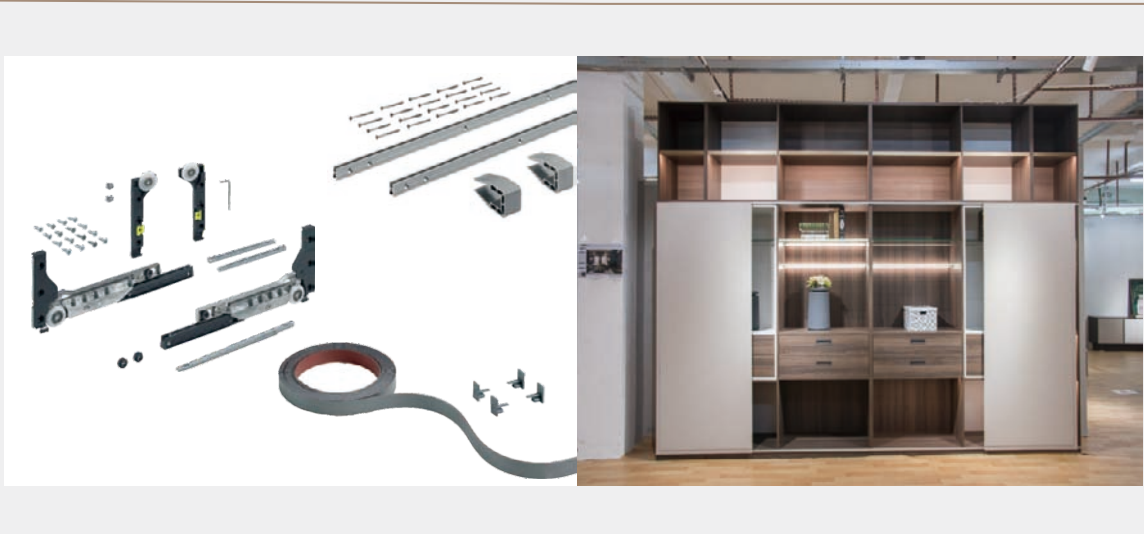
Feature
Matched interior sliding-door thickness: 22mm~25mm;
Matched exterior sliding-door thickness: 22mm~50mm;
Matched sliding door height: 1800mm~2600mm;
Matched sliding door width: 500mm~1100mm



Name
Hettich Wing 77 folding door fittings
Code
PWWA0006

Notes
Optional for wood veneer hinged doors, lacquered hinged doors
When door height: $500 \leq H \leq 2400$ mm, door width: $350 \leq W \leq 500$ mm, door thickness is 18mm, 1 folding door requires 2 door leaves
When door height: $500 \leq H \leq 2400$ mm, door width: $350 \leq W \leq 400$ mm, door thickness is 18mm, 1 folding door requires 4 door leaves

Special Door Accessories



Name
Hettich Slidelin M sliding door hardware

Code
PWWT0019

Notes
1. It is composed of sliding door track, sliding door accessories and grey track decoration kit;
2. It is applicable to wood grain flat door, lacquer flat door and solid wood door;
3. Height: 300mm≤H≤2000mm; Width: 300mm≤W≤1800mm; Thickness: 18-25mm.
4. Only one door structure should be made in the same horizontal direction, and the height of the door should not be greater than 2 times the width of the door; the weight of the door is less than 30 kg.



Name
Sliding Door Fittings

Code
Track: PWWT0029 Fitting: PWWT0030
Buffer: PWWT0031

Notes
1) Door height: 500mm~1000mm
2) Door width: 350mm~550mm
3) Door thickness: 18~25mm
4) Optional door styles: YMK001(J-T) YMK030A(YGMK105) YMK030B(YGMK106) YMK036A(YGMK119B)



Name
Glass-Sliding-Door Fitting

Code
PWWT0012

Notes
1) Glass door thickness: 5mm
2) Matched glass door height: 450mm~800mm
3) Matched glass door width: 350~550mm

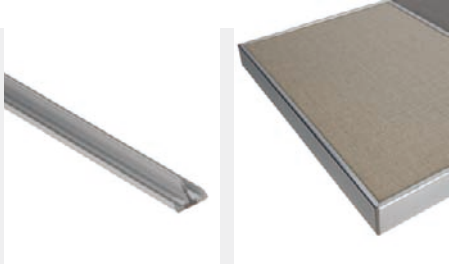


Name
Sliding Rail

Code
PWWT0015

Notes
Size requirements:
1) if door height(H) > door width(W), then 400mm≤H≤1000mm and 400mm≤W≤550mm.
2) if door width(W) > door height(H), then 400mm≤W≤1000mm and 400mm≤H≤550mm, 18≤thickness≤22mm

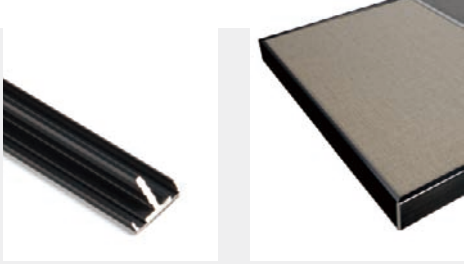
Aluminum Edge Banding



Code
Aluminum edge banding PWFL0001A

Finish
Silvery white electrophoretic coating

Feature
W=21mm; The groove is 19.5mm wide, which is used to reinforce the 18mm panel, and is suitable for edge banding around the wood veneer



Code
Aluminum edge banding PWFL0001B

Finish
Bright black

Feature
W=21mm; The groove is 19.5mm wide, which is used to reinforce the 18mm panel, and is suitable for edge banding around the wood veneer



Code
Aluminum edge banding PWFL0015

Finish
Grey cloth

Feature
W=24.5mm
The groove is 19.5mm wide



Code
PWFL0017A

Finish
Champagne

Feature
Installed on the 18mm thick side panel



Code
PWFL0020

Finish
Champagne

Feature
Installed on the 25mm thick side panel



Code
Gun gray painted aluminum edge banding PWFL0047

Finish
Gun gray painted

Feature
Non-standard specifications



Code
Gun gray painted aluminum edge banding of 18mm decorative fence strip

Finish
Gun gray painted

Feature
3000mm
The decorative strip panel must be 18mm thick

Up-lift/down-lift Door Accessories



Name
BLUM Elfin standard up-flat door support

Code
PWWF0015

Notes
1. The moment LF of single support is 800-1800
2. Suitable for carcasses with a height of 240mm≤H≤500mm and a net depth of more than 125mm;
3. When the door width is 300mm<W≤900mm, install two hinges; When the door width is 900mm<W≤1200mm or the moment exceeds 1800 (two pneumatic supports), install three hinges.



Name
Rebounding door support (lift up)

Code
PWWF0003

Door size
300≤H≤500mm, W≤1200mm

Notes
When door height: 300≤H≤900mm, 2 hinges required
When door height: 900<H≤1200mm, 3 hinges required



Name
Pneumatic door support (pull down)

Code
PWWF0005

Door size
300≤H≤500mm

Notes
When door height: 300≤H≤900mm, 2 hinges required
When door height: 900<H≤1200mm, 3 hinges required

Damper



Name
Pull rope of down-flat door

Code
PWWF0020

Door size
850mm≤W≤1200 335mm≤H≤420mm
18mm≤D≤22mm

Notes
Applicable doors: flat door with wood grain, PVC foil door, lacquer and flat door.
Each down-flat door with wire rope comes standard two "pull ropes of down-flat door" and two white pull rope covers of down-flat door, which are used with square hinges.



Name
Magnetic rebounder

Code
PWWZ0007

Notes
Used with springless rebound hinge
Applicable to door panel without handle, suitable for imported quick-mounted rebound hinge



Name
TATAMI pneumatic lift up rod

Code
PWWF0006

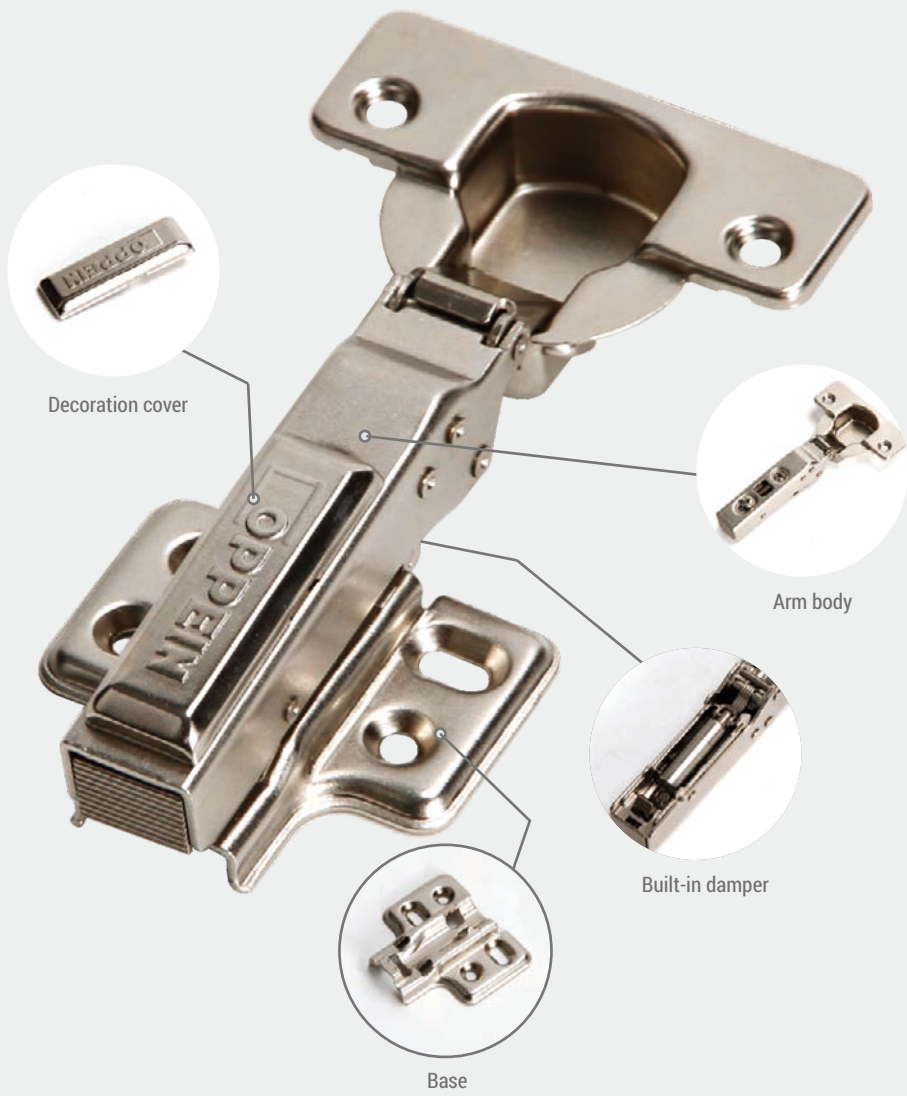
Door size
300≤H≤500mm, 500≤W≤1200mm



Name
Turtle-shaped damping support for flat door (left/right)

Code
PWWF0027A/B

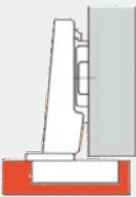
Notes
Self-tapping screw with cross slot thumb head is provided with the damper, so there is no need to place a separate order. When selecting this damper, tatami pneumatic support is not provided at the same time;
1. Door size: H*W*D; The support can be selected according to the torque of the door shaft:
10.8<torque≤35.98, the number is two, one on the left and one on the right.
1.6≤torque≤10.8, the number is one, one on the left.
Torque=680*W*H*D*9.8*W/2(kg/m*m*m*N/kg*m)



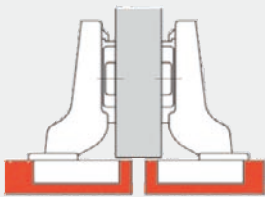
Hinge

With damper preview

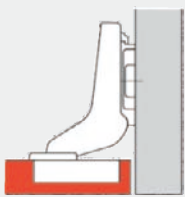
Special for BLUM



Full overlay



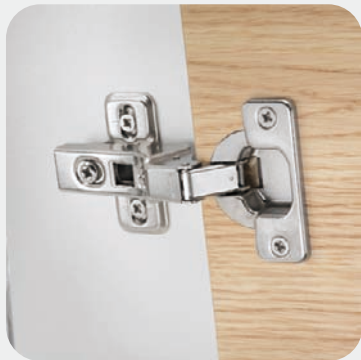
Half overlay



Inset



Full overlay hinge



Half overlay hinge



Inset hinge

The pictures are for reference only, subject to the actual installation; The specific hinges provided with the order will be matched according to the actual supply of materials in the factory. All related departments and sales teams of the company are requested to reduce the promotion of hinge brand during the product knowledge training and sales promotion, and focus on the promotion of hinge supply information on import or domestic production.

OPPEIN Standard Hinge



Name	OPPEIN standard titanium gold standard fast-assembly full overlay damping hinge
Code	PWWM0096A
Thickness of door	18mm≤D≤21mm
Notes	Suitable for ordinary doors with thickness≤21 to be used for full overlay doors Standard hinge for sales packages.



Name	OPPEIN standard titanium gold standard fast-assembly half overlay damping hinge
Code	PWWM0097A
Thickness of door	18mm≤D≤21mm
Notes	Suitable for ordinary doors with thickness≤21 to be used for half overlay doors Standard hinge for sales packages.



Name	OPPEIN standard titanium gold standard fast-assembly inset damping hinge
Code	PWWM0098A
Thickness of door	18mm≤D≤21mm
Notes	Suitable for ordinary doors with thickness≤21 to be used for inset doors Standard hinge for sales packages.

Imported standard hinge



Name	Salice imported standard full overlay hinge integrated with damper
Code	PWWM0194
Thickness of door	18mm≤D≤21mm
Notes	Suitable for ordinary doors with thickness≤21 to be used for full overlay doors Standard hinge for sales packages.

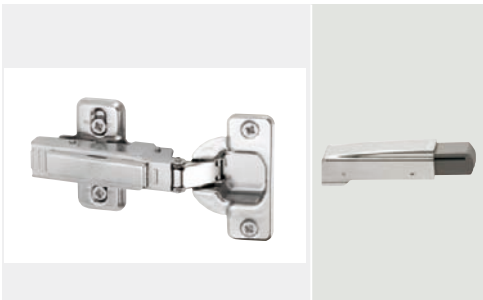


Name	Salice imported standard half overlay hinge integrated with damper
Code	PWWM0195
Thickness of door	18mm≤D≤21mm
Notes	Suitable for ordinary doors with thickness≤21 to be used for half overlay doors Standard hinge for sales packages.



Name	Salice imported standard inset hinge integrated with damper
Code	PWWM0196
Thickness of door	18mm≤D≤21mm
Notes	Suitable for ordinary doors with thickness≤21 to be used for inset doors Standard hinge for sales packages.

Imported thick hinge



Name	Full overlay hinge for imported fast-assembly thick door (external damper)	Hinge buffer (full overlay)
Code	PWWM0003A	PWWZ0002A
Thickness of door	21mm≤D≤27mm	
Notes	1. Match plug-in door dampers, with soft closing. 2. Usually used for: ① Wood grain door, painted door and solid wood door with the thickness of≥21 mm; ② PVC foil, PVC foil wrapped door with the thickness of 18mm≤D≤27mm; ③ When used for aluminum framed doors, ordinary aluminum frame hinged doors are equipped with standard 95° fast-assembly hinges and plug-in dampers.	



Name	Half overlay hinge for imported fast-assembly thick door (external damper)	Hinge buffer (half overlay)
Code	PWWM0001A	PWWZ0002B
Thickness of door	21mm≤D≤27mm	
Notes	1. Match plug-in door dampers, with soft closing. 2. Usually used for: ① Wood grain door, painted door and solid wood door with the thickness of≥21mm; ② PVC foil, PVC foil wrapped door with the thickness of 18mm≤D≤27mm; ③ When used for aluminum framed doors, ordinary aluminum frame hinged doors are equipped with standard 95° fast-assembly hinges and plug-in dampers.	



Name	Inset hinge for imported fast-assembly thick door (external damper)	Hinge buffer (inset)
Code	PWWM0002A	PWWZ0002C
Thickness of door	21mm≤D≤27mm	
Notes	1. Match plug-in door dampers, with soft closing. 2. Usually used for: ① Wood grain door, painted door and solid wood door with the thickness of≥21mm; ② PVC foil, PVC foil wrapped door with the thickness of 18mm≤D≤27mm; ③ When used for aluminum framed doors, ordinary aluminum frame hinged doors are equipped with standard 95° fast-assembly hinges and plug-in dampers.	

Imported rebound hinge



Name	Rebounding full overlay hinge for imported fast-assembly	Magnetic rebounder
Code	PWWM0048A	PWWZ0007
Thickness of door	18mm≤D≤27mm	
Notes	1. With rebounding function (without handle), it must be used with magnetic rebounder PWWZ0007(9089605); 2. The suitable thickness of the door is 18mm≤D≤27mm, and it is suitable for wood grain door, aluminum frame, blister, paint, solid wood and PVC foil wrapped doors. Notes: The picture shows BLUM hinge.	

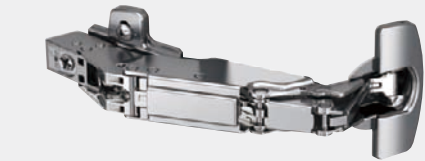


Name	Rebounding half overlay hinge for imported fast-assembly	Magnetic rebounder
Code	PWWM0025A	PWWZ0007
Thickness of door	18mm≤D≤27mm	
Notes	1. With rebounding function (without handle), it must be used with magnetic rebounder PWWZ0007(9089605); 2. The suitable thickness of the door is 18mm≤D≤27mm, and it is suitable for wood grain door, aluminum frame, blister, paint, solid wood and PVC foil wrapped doors. Notes: The picture shows BLUM hinge.	

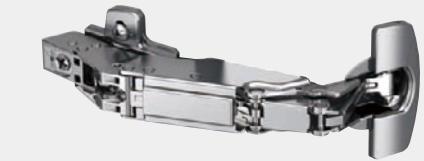


Name	Rebounding inset hinge for imported fast-assembly	Magnetic rebounder
Code	PWWM0026A	PWWZ0007
Thickness of door	18mm≤D≤27mm	
Notes	1. With rebounding function (without handle), it must be used with magnetic rebounder PWWZ0007(9089605); 2. The suitable thickness of the door is 18mm≤D≤27mm, and it is suitable for wood grain door, aluminum frame, blister, paint, solid wood and PVC foil wrapped doors. Notes: The picture shows BLUM hinge.	

Imported thick side hinge

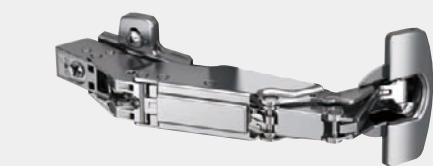


Name	Imported full overlay hinge special for thick side panel
Code	PWWM0142
Thickness of door	18mm≤D≤27mm
Notes	Hinge special for 25mm side panel (The picture shows Hettich hinge.)



Name	Imported full overlay hinge special for thick side panel
Code	PWWM0143
Thickness of door	18mm≤D≤27mm
Notes	Hinge special for 25mm side panel (The picture shows Hettich hinge.)

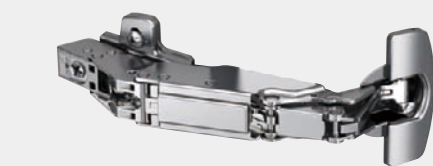
Imported rebound hinge



Name	Full overlay hinge for imported fast-assembly large angle
Code	PWWM0044
Thickness of door	18mm≤D≤25mm
Notes	① New hinge with damping effect; ② Suitable for corner cabinet and pentagon cabinet door Notes: The picture shows Hettich hinge.



Name	Half overlay hinge for imported fast-assembly large angle
Code	PWWM0045
Thickness of door	18mm≤D≤25mm
Notes	① New hinge with damping effect; ② Suitable for corner cabinet and pentagon cabinet door Notes: The picture shows Hettich hinge.



Name	Inset hinge for imported fast-assembly, with large angle
Code	PWWM0092
Thickness of door	18mm≤D≤25mm
Notes	① New hinge with damping effect; ② Suitable for corner cabinet and pentagon cabinet door Notes: The picture shows Hettich hinge.



Name	Imported 110° fast-assembly damping full overlay glass hinge
Code	PWWM0146
Notes	



Name	Imported SLICE Air Hinge
Code	PWWM0076
Notes	Standard aluminum frame with narrow frame PWML4016, PWML4017



Name	Cross hinge
Code	PWWM0020
Notes	Match for the dresser worktop or other up-lift panels

Imported slot hinge



Name	Slot-type ordinary fast-assembly hinge imported
Code	PWWM0047A
Thickness of door	18mm≤D≤25mm
Notes	Fix doors which are not to be fitted with an aluminium edge banding door and for which the mounting base is not to be of the aluminium edge banding door. The types are YMD047, YMA018, YMA019A, YMA019B, YMD054, YMA054A, YMA002A, YMA002B, YMA002C. (The picture shows BLUM hinge)



Name	Square hinge
Code	PWWM0069 (YBWQ1714)
Notes	The square hinge is suitable for the down-flat door whose door and baseboard are in the same plane. The distribution standard is the same as that of the conventional hinge, and it is used with the pull rope of the down-flat door.



Name	LIN-X hinge for Bashimen system
Code	PWWM0079
Notes	This style is available for wood grain door, lacquer and flat door, 400mm≤door width W≤500mm; 600mm≤height H≤900mm; The weight of a single door is below 17kg



Name	Cosmetic mirror damping hinge
Code	PWWM0144
Notes	R=25



Name
Heavy hinge

Code
PWWM0070

Feature
Door size:
300mm≤W≤450mm, 500mm≤H≤1000mm
D=150mm

Handle

Surface installed handle



Code	Hole distance	Total length	Height	Grade
PWWL0252	Double hole 160	200	32	Special
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0306A	Double hole 96	120	25	B1
Material	Aluminum alloy			
Code	Hole distance	Total length	Height	Grade
PWWL0306B	Three hole 192	1100	25	Special
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0079A	Double hole 128	145	30	B2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0078	Single	30	22	B2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0102A	Three hole 80	214	28	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0102B	Single	30	28	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0103A	Three hole 80	214	28	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0103B	Single	30	28	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0106A	Single	34	31	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0106B	Double hole 128	177	29	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0101	Single	12	20	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0099	Double hole 128	140	30	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0105	Double hole 128	135	30	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
BWWL0044A	Double hole 128	140	26	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0229B	Double hole 22.5	105	26	\
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0324	32	55	20.2	\
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0300	32	55	20.2	\
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
BWWL0044B	Single	34	28	C2
Material	Zinc alloy			



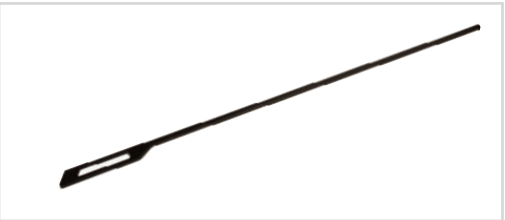
Code	Hole distance	Total length	Height	Grade
BWWL0043	Single	36	24	C2
Material	Stainless steel			



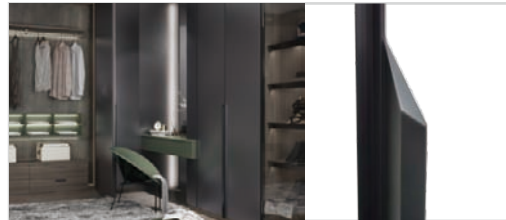
Code	Hole distance	Total length	Height	Grade
PWWL0111	Single	36	34	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0355	Four holes 480	1120	30	Special
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0364	Four holes 480	1120	30	\
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0304A/B	\	2367	21.5	\
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0181	Double hole 160	171	30	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0249A	Double hole 96	106	24	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0249B	Double hole 96	106	24	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0354	\	997	21	A
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0358 A/B/C	\	299/549/1099	21	B1
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0359 A/B/C	\	299/549/1099	21	B1
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0095	Double hole 96	150	26	C1
Material	Stainless steel			



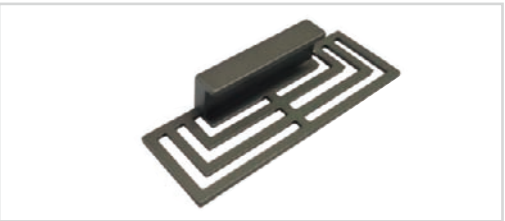
Code	Hole distance	Total length	Height	Grade
PWWL0166	Double hole 160	198	28	C1
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0229A	Double hole 22.5	60	26	\
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0356	Double hole 32	110	20.5	C1
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0365	Double hole 32	110	20.5	C1
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0336	\	250	16.5	Special
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0253	Double hole 64	80	20	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0118A	Double hole 32	40	24	C2
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0118B	Double hole 128	200	24	C2
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0206F	Double hole 96	120	20	C2
Material	Aluminum alloy			

Color: pure copper wire drawing



Code	Hole distance	Total length	Height	Grade
PWWL0206I	32	40	20	C2
Material	Aluminum alloy			

Color: gun gray



Code	Hole distance	Total length	Height	Grade
PWWL0206H	96	120	20	C2
Material	Aluminum alloy			

Color: gun gray



Code	Hole distance	Total length	Height	Grade
PWWL0361A	Double hole 96	120	18	C1
Material	Aluminum alloy			

Color: brass spray



Code	Hole distance	Total length	Height	Grade
PWWL0360A	Six holes 416	2273	18	Special
Material	Aluminum alloy			

Color: brass spray



Code	Hole distance	Total length	Height	Grade
PWWL0362A	Six holes 416	2633	18	Special
Material	Aluminum alloy			

Color: brass spray



Code	Hole distance	Total length	Height	Grade
PWWL0361B	Double hole 96	120	18	C1
Material	Aluminum alloy			

Color: gun gray spray



Code	Hole distance	Total length	Height	Grade
PWWL0360B	Six holes 416	2273	18	Special
Material	Aluminum alloy			

Color: gun gray spray



Code	Hole distance	Total length	Height	Grade
PWWL0362B	Six holes 416	2633	18	Special
Material	Aluminum alloy			

Color: gun gray spray



Code	Hole distance	Total length	Height	Grade
PWWL0206C	Double hole 32	40	20	C2
Material	Aluminum alloy			

Color: black



Code	Hole distance	Total length	Height	Grade
PWWL0206A	Double hole 128	148	20	C2
Material	Aluminum alloy			

Color: black



Code	Hole distance	Total length	Height	Grade
PWWL0206E	Double hole 32	40	20	C2
Material	Aluminum alloy			

Color: pure copper wire drawing



Code	Hole distance	Total length	Height	Grade
PWWL0206B	Four holes 320	1100	29	A
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0206D	Four holes 320	1100	30	A
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0206G	320	1100	30	A
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0227A	Six holes 416	2633	30	Special
Material	Aluminum alloy			

Color: black



Code	Hole distance	Total length	Height	Grade
PWWL0227B	Six holes 416	2273	30	Special
Material	Aluminum alloy			

Color: black



Code	Hole distance	Total length	Height	Grade
PWWL0227C	Six holes 416	2633	30	Special
Material	Aluminum alloy			

Color: pure copper wire drawing



Code	Hole distance	Total length	Height	Grade
PWWL0227D	Six holes 416	2273	30	Special
Material	Aluminum alloy			

Color: pure copper wire drawing



Code	Hole distance	Total length	Height	Grade
PWWL0227F	416	2273	30	Special
Material	Aluminum alloy			

Color: gun gray



Code	Hole distance	Total length	Height	Grade
PWWL0227E	416	2633	30	Special
Material	Aluminum alloy			

Color: gun gray



Code	Hole distance	Total length	Height	Grade
PWWL0089B	Double hole 64	82	8	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
BWWL0034	Double hole 64	82	8	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0413A/B	320	1100/1960	30	Special
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0420A/B	23/32/590	845	44.55	Special
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0432A/B	Three hole 14.5	160	80	Special
Material	Zinc alloy+acrylic			



Code	Hole distance	Total length	Height	Grade
PWWL0426A	\	60/140/400/700/100	11.8	B2
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0409B	Double hole 128	172	31	Special
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0409A	Double hole 128	172	31	Special
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0410	Double hole 128	172	31	Special
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0367	Single	28.6	28.3	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0375	Double hole 160	190	29.5	B1
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0391C	Double hole 96	120	19.5	C2
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0247	96	136	41.2	C2
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0414	Single	40	26	B1
Material	Zinc alloy+sintered stone			



Code	Hole distance	Total length	Height	Grade
PWWL0415A	Double hole 96	168.3	25	Special
Material	Zinc alloy+sintered stone			



Code	Hole distance	Total length	Height	Grade
PWWL0415A	Double hole 96	168.3	25	Special
Material	Zinc alloy+sintered stone			



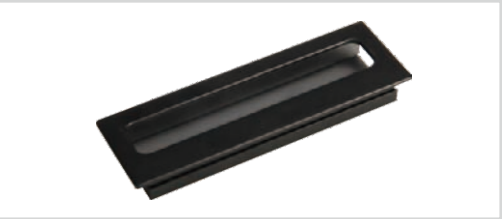
Code	Hole distance	Total length	Height	Grade
PWWL0412	Double hole 16	40	25	C2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0416A/B	320	800	23	A
Material	Aluminum alloy			
Code	Hole distance	Total length	Height	Grade
PWWL0417A/B	320	400	23	B2
Material	Aluminum alloy			

Code	Hole distance	Total length	Height	Grade
PWWL0418A/B	Double hole 128	200	23	C1
Material	Aluminum alloy			
Code	Hole distance	Total length	Height	Grade
PWWL0419A/B	Three hole 224	600	23	B1
Material	Aluminum alloy			

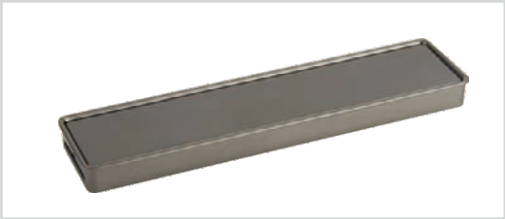
Embedded handle



Code	Hole distance	Total length	Height	Grade
PWWL0316	Double hole 96	145	15.4	\
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0223	128	143	16	C2
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0323	Double hole 160	179	14	B1
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0301	Double hole 160	178	38	B2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0299	Double hole 160	167	25.3	\
Material	Zinc alloy			



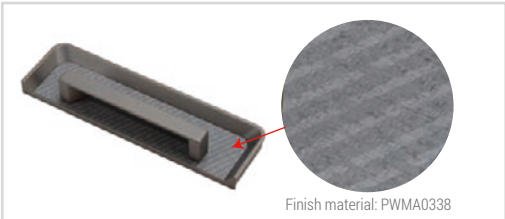
Code	Hole distance	Total length	Height	Grade
PWWL0326	Double hole 120	180	54	\
Material	Aluminum alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0303	Double hole 128	168	14	B2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0382	Double hole 96	161	24.5	B2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0383	Double hole 96	161	24.5	B2
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0379	Double hole 128	172	31	B1
Material	Zinc alloy			



Code	Hole distance	Total length	Height	Grade
PWWL0411A/B	120/200	413.6	10	B1
Material	Zinc alloy			

Note: irregular hole spacing



Code	Hole distance	Total length	Height	Grade
PWWL0427A/B	120/200	413.6	10	B1
Material	Zinc alloy			

Note: irregular hole spacing

Note: the handle with the level of "I" is a door style special handle.

Children's handle



Code	Hole distance	Total length	Height	Grade
BWWL0048A	Single	/	/	C2
Material	Vinyl			



Code	Hole distance	Total length	Height	Grade
BWWL0051	Single	Double hole 20	/	C2
Material	Vinyl			



Code	Hole distance	Total length	Height	Grade
PWWL0092C	Single	34	27	C2
Material	Vinyl			



Code	Hole distance	Total length	Height	Grade
BWWL0026D	Double hole 64	114	30	C1
Material	Vinyl			



Code	Hole distance	Total length	Height	Grade
BWWL0042	Single	34	27	C2
Material	Vinyl			

Tatami handle

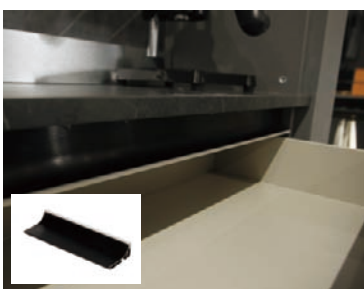


Code	Hole distance	Total length	Height	Grade
PWWL0091	Double hole 84	100	38	C1
Material	Zinc alloy			

Aluminum Bar Handles



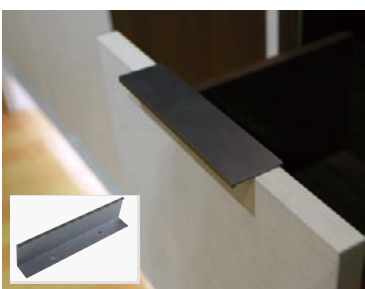
Name	K04
Code	PWWK0002
Notes	Silver



Name	K04
Code	PWWK0002B
Notes	Black



Name	K08
Code	PWWK0003
Notes	Silver



Name	砂铁灰L型铝扣手
Code	BWWK0005
Notes	砂铁灰



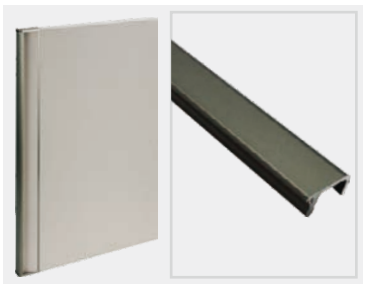
Name	Gun gray aluminum profile single-sided bar handle
Code	PWWK0097A
Notes	Length: 3000mm, without lamp



Name	Gun gray aluminum profile double-sided bar handle
Code	PWWK0096A
Notes	Length: 3000mm, without lamp



Name	Gold aluminum profile bar handle
Code	PWWL0314
Notes	Length: 3000mm



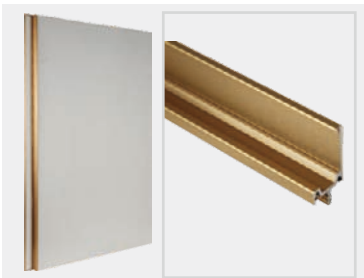
Name	Dark grey aluminum profile bar handle
Code	PWWL0322
Notes	Length: 3000mm



Name	L-shape bar handle
Code	PWWK0044A
Notes	-Length: 2500mm -Color: brass -Suitable for: YMG083, YMG083A, YMG085, YMK127, YMK129



Name	Built-in bar handle
Code	PWWK0044B
Notes	-Length: 2500mm -Color: grey -Suitable for: YMG083, YMG083A, YMG085, YMK127, YMK129



Name	Brushed bar handle
Code	PWWK0045
Notes	-Length: 3000mm -Color: brass -Suitable for: YMA040



Name	Brushed bar handle
Code	PWWK0046
Notes	-Length: 3000mm -Color: brass -Suitable for: YMA041



Name	Brassy brushed aluminum profile bar handle for panel of sliding door
Code	PWWK0089
Notes	Length: 3000mm



Name	Gun gray painted aluminum bar handle
Code	PWWK0109
Notes	Length: 3000mm



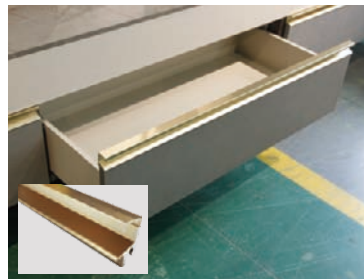
Name	Red copper brushed aluminum bar handle
Code	PWWL0421A\B\C
Notes	Length: 2700mm\2000mm\750mm (single side with lamp)



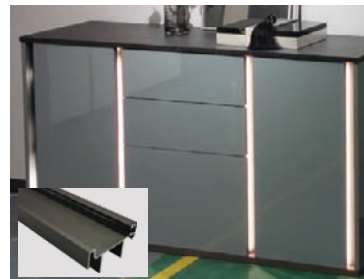
Name	Red copper brushed aluminum bar handle
Code	PWWL0422A\B\C
Notes	Length: 2700mm\2000mm\750mm (double side with lamp)



Name	Rose gold aluminum built-in bar handles A+B left/right
Code	PWWK0082A/B
Notes	Double hole distance of 96mm, total length of 200mm, height of 40mm



Name	Rose gold aluminum built-in bar handle C
Code	PWWK0081
Notes	Length: 3000mm



Name	Double-sided bar handle of aluminum profile with gun gray light
Code	PWWK0096
Notes	Length: 3000mm, with lamp



Name	Single-sided bar handle of aluminum profile with gun gray light
Code	PWWK0097
Notes	Length: 3000mm, with lamp



Name	APJJ059 red copper brushed aluminum bar handle
Code	PWWK0114A\B
Notes	The length is 3000mm, which needs to be matched with left and right plastic end caps; Applicable doors: YMA040



Name	K04
Code	PWWK0002G
Notes	Brassy brushed

Hanging Rod/Hinging Rod Base



Name	Solid-Wood Hanging Rod
Code	PWNT0004
Notes	Colors same as carcase colors



Name	Solid-Wood-Hanging-Rod Base
Code	PWNT0004Z
Notes	Colors same as carcase colors



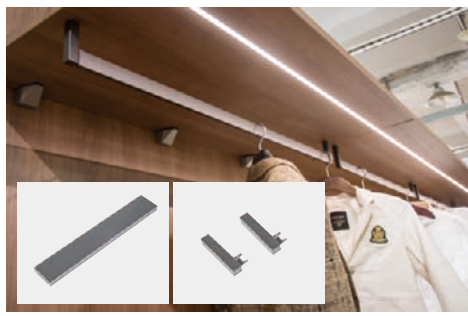
Name	Elevation-Type Hanging Rod
Code	PWNT0010/PWNT0014
Notes	W(764~964mm)×D140xH808mm



Name	Champagne-Hanging-Rod/ Champagne-Hanging-Rod base
Code	PWNT0008/PWNT0008Z
Notes	/



Name	Corner Connector for Champagne-hanging-rod
Code	PWNT0009Z
Notes	/



Name	Square Hanging Rod
Code	PWNT0011/ PWNT0011Z
Notes	Top-mounted type, grey



Name	Pull-Out Hanging Rod
Code	PWNT0005
Notes	Carcase depth must be more than 310mm, weight capacity=10KG

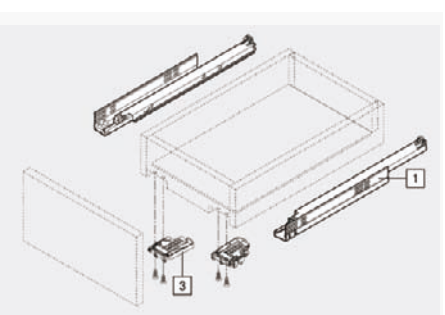
Drawer Slide



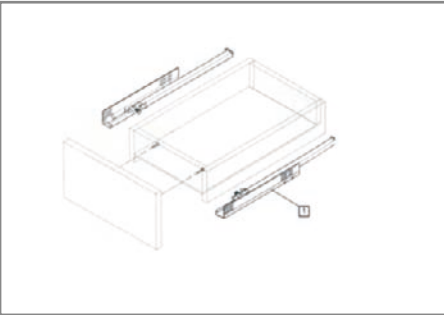
Name	BLUM concealed slide (half extension & with soft closing)
Code	PWWWP002A / PWWWP002C / PWWWP002D / PWWWP002E
Size	260mm / 310mm / 360mm / 410mm
Carcase depth	≥265mm / ≥315mm / ≥365mm / ≥415mm



Name	Hettich 3 Section Slide
Code	PWWWWS008
Size	450mm
Carcase depth	≥465mm



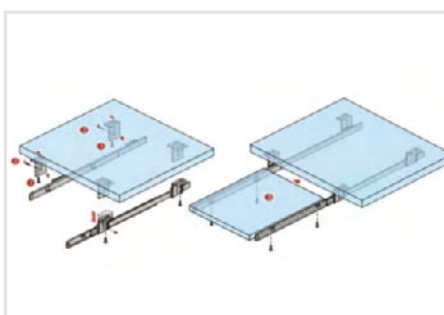
Name	Hettich hidden damping full pull rail
Code	PWWWZ005A / PWWWZ005C / PWWWZ005D / PWWWZ005E / PWWWZ005F
Size	250mm / 300mm / 350mm / 400mm / 450mm
Carcase depth	265≤D<315mm / 315≤D<365mm / 365≤D<415mm / 415≤D<465mm / D≥465mm



Name	BLUM concealed slide (full extension & with soft closing)
Code	PWWWZ003A / PWWWZ003C / PWWWZ003D / PWWWZ003E
Size	250mm / 300mm / 350mm / 400mm
Carcase depth	≥265mm / ≥315mm / ≥365mm / ≥415mm



Name	Hettich 3 Section Slide
Code	PWWWWS002A / PWWWWS002C / PWWWWS002D / PWWWWS002E
Size	250mm / 300mm / 350mm / 400mm
Carcase depth	≥265mm / ≥315mm / ≥365mm / ≥415mm

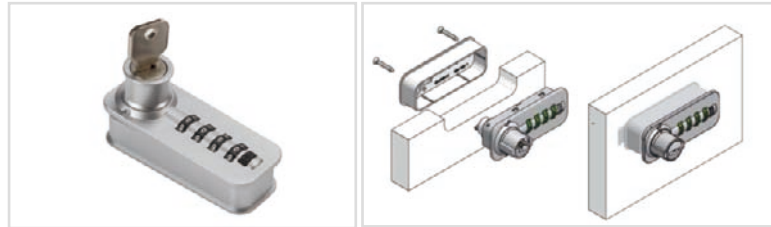


Name	2-setion hanging slide
Code	PWWWWE004D
Size	350mm
Notes	Used for computer keyboard rack, installed underneath Keyboard rack size: 580mm(W)*400(D: desktop depth not be included)

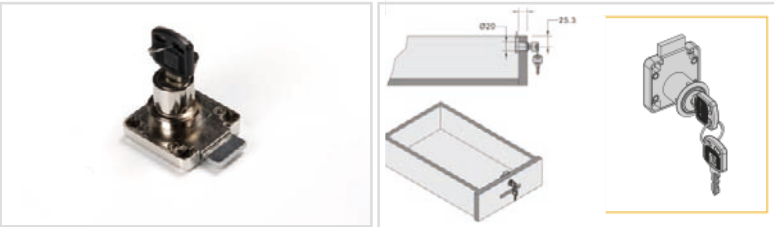


Name	Heavy slide
Code	PWWWT004
Size	1108*420*87mm
Notes	Suitable for wall cabinet

Locks



Name	Drawer Coded Lock
Code	PWWS0004
Notes	It is applicable to drawers with wood grain panel, solid wood (borderless type) and paint panel on the drawing surface. It is not applicable to drawers with drawing front. The height of drawer front is ≥ 130mm and the width is ≥ 300mm



Name	Cabinet Drawer Lock
Code	PWWS0003
Notes	It is applicable to flat drawer and hinged door lock, and only has single door locking function



Name	Fingerprint lock
Code	PBOB0005
Notes	panel needs to be milled with through hole Φ 28. When there is a handle, pay attention to avoid the handle. Battery-powered, is only available for flat door or drawer without front drawer, but not for rebounding door or rebounding drawer;

Shelf Fittings



Name	Chrome-plated shelf rail
Code	PWNR008/PWNR0010/PWNR0011
Size	255mm/288mm/321mm(length)
Notes	Chrome-containing gourd root seat, chrome-containing gourd through seat and chrome-colored guardrail; used for common wood shelf.



Name	Shelf reinforcement rail
Code	PWWQ0021
Notes	PVC wrapped, optional when shelf width is more than 900mm.



Name	Coffee copper brushed oxidized aluminum decorative strip without lamp
Code	PWNC0073
Notes	Coffee copper oxide sand blasting



Name	Aluminum alloy closing piece for brass oil-spray circular arc shelf
Code	PWNS0062
Notes	1. Only used for 25mm thick lacquer shelf 2. Front end of shelf; Production size for shelf: 400≤W≤1200, 220≤D≤300



Name	Gun grey arc shelf aluminum alloy closing piece
Code	PWNS0071
Notes	1. Only used for 25mm thick lacquer shelf 2. Front end of shelf; Production size for shelf: 400≤W≤1200, 220≤D≤300



Name	Brass gold hanger
Code	PWNS0043B
Notes	The shelf of color spraying/equipped with hanger needs to enter the top panel 30mm, and the back end of the shelf needs to move forward 30mm. There are two shelves on the upper and lower parts of the hanger, and the distance between the shelf and the top panel is fixed. The left and right sides of the shelf are normal to row holes with the cabinet body, and the middle vertical panel cannot be made between the shelf and the shelf/top panel

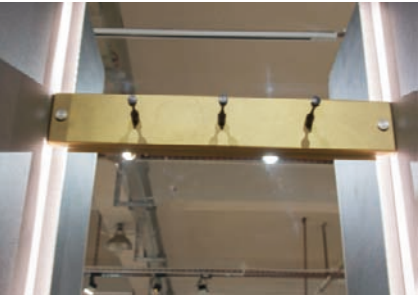


Name	Functional hardware metal support frame
Code	PWNS0040
Notes	1. The metal support frame is composed of four parts: metal made frame profile, metal made frame connection, adjusting foot and shelf support; 2. The height size is 720mm-2400mm, and the depth of metal support frame is 135mm; 3. The thickness of the shelf is 400-1200mm, and the thickness of the shelf is 280mm; 4. Applicable to the cabinet on the table; 5. EB light strip and adapter are optional according to length.



Name Worktop support
Code PWNC0009
Size 210*210mm
Notes It is applicable to the connection between the back panel and the transverse shelf with a thickness of more than 25mm. Two conditions must be met when using it:
1. The maximum distance between the support panel and the lower part is 210mm.
2. The depth (after removing the back panel) is greater than 210mm.
When the shelf W is 800-1200, 2 supports are equipped, when W is 1201-1800, 3 are equipped, when W is 1801-2400, 4 are equipped, when W is less than 800, please use the shelf pin to fix. Installation method: install on site with M4*16 countersunk screws.

Hooks



Name	Code	Size	Material	Surface treatment
Round Roman grey Metal hook	PBOGY013	H=70mm	Zinc alloy	Painting
Notes	Total length: 84mm (support 70mm + fixed 14mm)			



Name	Code	Size	Material	Surface treatment
Golden aluminum alloy clothes-hook	PBOGY015	H=67mm	Aluminum alloy	Spraying
Notes	/			



Name	Code	Size	Material	Surface treatment
Black aluminum alloy clothes-hook	PBOGY016	H=70mm	Aluminum alloy	Spraying
Notes	/			

Wine Rack Shelf



Name	Code	Size	Material	Surface treatment
Single line wine rack shelf	PWNN0001	125W*300D*60H	Stainless steel 304	Electroplating
Notes	/			



Name	Code	Size	Material	Surface treatment
Single line wine rack shelf	PWNN0002	125W*300D*60H	Stainless steel 304	Electroplating
Notes	/			

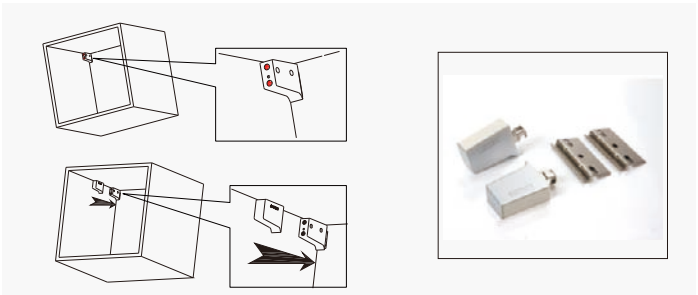


Name	Code	Size	Material	Surface treatment
Silver and white two-way hook	PWNN0003	240W*300D*60H	Stainless steel 304	Electroplating
Notes	/			



Name	Code	Size	Material	Surface treatment
Gun grey Spray wine rack	PWNN0014	964W*314D*52H	Aluminum alloy	Electroplating
Notes	cannot be used for corner cabinet and oblique cutting cabinet			

Hanging Brackets



Name	Code	Size	Material	Surface treatment
Common cabinet hanger	PWNM0001	H=55mm	ABS/Cold Rolled Steel	Nickel plating
Notes	1. Supporting use of cabinet hanger, cabinet hanger cover and cabinet hanger piece; 2. Used for 9mm back plane wall cupboard; 3. One unit cabinet is equipped with two cabinet hangers			



Name	Code	Size	Material	Surface treatment
H7 heavy cabinet hanger	PWNM0015	H=30mm	Aluminum alloy	Electroplating
Notes	1. H7 hanging weight is applicable to all kinds of wall mounted cabinets with deep depth but low height, such as wall mounted TV cabinets, wall mounted dressers, etc., 9mm back panel; 2. Cabinet width: 900mm ≤ w ≤ 1600mm, install a set of H7 hanging weight; 3. Cabinet width: 1600mm < W, install two sets of H7 hanging weight.			



Name	Code	Size	Material	Surface treatment
IFAPC-1 Hidden cabinet hanger	PWNM0019	H=30mm	Aluminum alloy	Electroplating
Notes	5/9/18mm back panel wall cupboard, 9/5mm back panel package slot 25mm, 18mm, back panel is 33mm away from the edge, the back panel installation through hole; Bearing 100kg; 3. One unit cabinet is equipped with two hidden hanging hangers.			

Functional Legs



Name	Aluminum cake feet
Code	PWNC0005
Size	∅ 25*H10mm
Height	fixed
Features	for TV stands and drawer cabinets



Name	Stainless steel wire drawing hardware feet
Code	PWNC0014
Size	4D282*W464*H60mm
Height	fixed
Features	for TV stands



Name	Metal adjustable feet
Code	PWNC0001A
Size	∅ 50*H80mm
Height	80~90mm
Features	for TV stands and drawer cabinets



Name	Silver aluminum alloy adjustable round feet
Code	PWNC0002A
Size	50*H110mm
Height	110-120mm
Features	for general cabinets



Name	stainless steel round tube
Code	PWNC0006A
Size	60*H129mm
Height	fixed
Features	for TV stands, wine cabinets, entrance cabinets and other decorative cabinets.



Name	Metal feet
Code	PWNC0010A
Size	60*H190mm
Height	190-195mm
Features	for beds



Name	Golden zinc round feet
Code	PWNC0059
Size	D103*W63*H160mm
Height	fixed
Features	/



Name	Cold grey metal functional legs
Code	PWNC0058
Size	D156*W70*H150mm
Height	fixed
Features	/



Name	A1 golden anodized stainless steel metal cabinet feet
Code	PWNC0072
Size	D1500*W350*H100mm
Height	fixed
Features	The carcass can be produced in the following sizes: 450≤D≤600, 1500≤W≤1800, 300≤H≤800 (excluding cabinet feet)



Name	Coffee copper-colored painted iron metal cabinet feet
Code	PWNB0073
Size	D985*W356*H670mm
Height	fixed
Features	Only for drawer cabinets



Name	Ash wood bar legs + coaming
Code	PWNB0040
Size	D842*W678*H830mm
Height	Adjustable height: [-3mm, 5mm]
Features	The wood bar legs is composed of column legs and frame, and the base material is ash

Decorative Legs



Name	Code	Size	Height	Features
Brassy brushed matte metal tripod	PWNS0023/ PWNS0024	737H*550W*50D / 737H*730W*50D	fixed	To support the worktop panel, the top panel must be 18mm thick wood panel. For YUNXI series.



Name	Code	Size	Height	Features
Metal square adjustable bar	PWNB0019	W600*D484*H760mm W600*D484*H810mm W600*D484*H880mm W600*D484*H922mm	fixed	For the support feet of the bar, only the four specifications mentioned above can be selected, respectively corresponding to the inner empty size of the bar is 760mm, 10mm, 880mm, 922mm, and the width of the bar is ≥50mm and the depth of the bar is ≥550mm



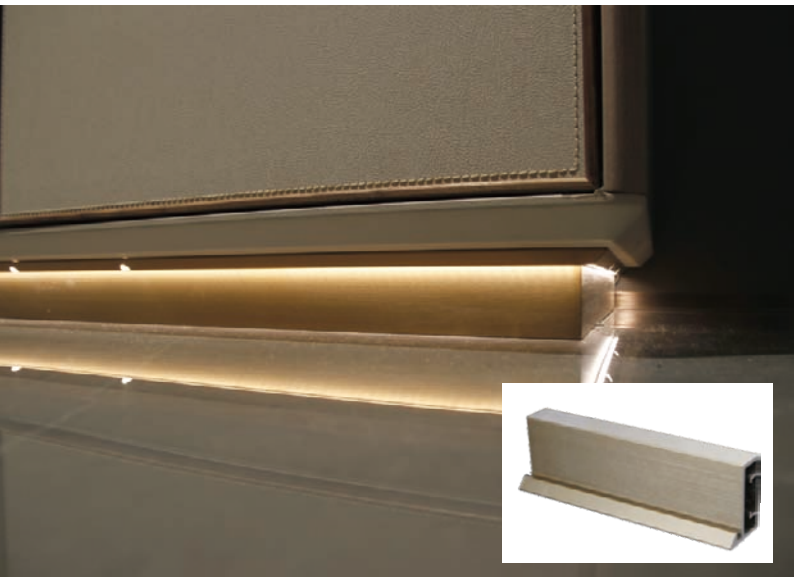
Name	Code	Size	Height	Features
Gold plated stainless steel Double turn decorative frame	PWNB0011	H922*w315*d15 inner space size: 892*285 H1115*w248*d15 inner space size: 1085*218 H372*w248*d15 inner space size: 342*218 H1315*w288*d15 inner space size: 1285*285 H1635*w315*d15 inner space size: 1605*285	fixed	Used for cabinet decoration



Name	Code	Size	Height	Features
Black matt metal open frame	PWNS0017	Custom specifications	/	/



Name	Code	Size	Height	Features
Brassy brushed Square metal tripod	PWNS0025	437H*400W*50D	fixed	To support the worktop panel, the top panel must be 18mm thick wood panel. For YUNXI series.



Name	Code	Size	Height	Features
MK020 Brassy brushed Functional legs with lamp	PWNS0036	Width: W:300mm≤W≤3000mm; Depth: D:300mm≤D≤600mm	Height H: fixed at 60mm	

Support Column/Decorative Support



Name	Code	Size	Height	Features
Plated stainless steel enclosed support foot	PWNB0020	Six optional specifications	585≤worktop depth ≤680 500×580×120, 720×580×120 680≤worktop depth ≤780 500×680×120, 720×680×120 780≤worktop depth≤880 720×780×120 worktop depth>880 720×880×120	It can be used for supporting parts such as desk, bed and dining table.



Name	Code	Size	Height	Features
X-shaped desk support JY6110	PWNB0024	H710*W500* D80mm	fixed	The size is fixed and can be used for supporting parts such as desk and dining table



Name	Code	Size	Height	Features
Black metal storage support	BWNC0003	D176*W510*H688mm	fixed	Size and color unchangeable



Name	Code	Size	Height	Features
Black matte metal support	PWNS0018C	D298*W120*H1402mm	fixed	It can't be hung up, and the back must have a wooden back panel. For the YUNXI series.



Name	Code	Size	Height	Features
Pillar for worktop	PWNB0023	H725*76mm	fixed	It can be used to support all kinds of bar cabinets and computer tables, and California sunshine combination bookcase.



Name	Code	Size	Height	Features
Brassy brushed matte metal circular round pieces	PWNR0015	Diameter 690mm	fixed	It can only be installed on an 18mm thick wooden back panel for the YUNXI series.



Name	Code	Size	Height	Features
Solid wood plinth	JSZ1001	D140*W588*H700mm	fixed	This style is available for supporting worktop.



Name	Code	Size	Height	Features
Iron grey matt U-shaped hardware feet	PWNK0051	D520*W1500*H590mm	fixed	This style is available for supporting worktop.



Name	Code	Size	Height	Features
Iron grey matte TV cabinet metal frame	PWNS0020C	D297*W15* H629mm	fixed	It is not allowed to place in the air. There must be a wooden back panel on the back. Two of them are used in one group, and the spacing between the two shelves is 80mm. Only shelves can be placed, and the size requirements of shelves are: D=282mm, W1 ≤ 300, W2 ≤ 300, W3 ≤ 600, panel thickness =25mm.



Name	Code	Size	Height	Features
Black matt metal hanger rack	PWNS0018D	D200*W20* H2400mm	fixed	This hardware frame can only be installed on the position of the wood back panel with a height greater than or equal to 2400mm. There are large or small through holes on the horizontal rod of the metal frame, which can be connected with the shelves using self-tapping wire. For the PAIGE series.



Name	Code	Size	Height	Features
Iron grey matte wardrobe metal frame	PWNS0020A	D322*W15* 2147mm	fixed	It is not allowed to place in the air. There must be a wooden back panel on the back. Two of them are used in one group, and the spacing between the two shelves is 80mm. Only the cabinet can be placed in the iron frame area 1. The size of the cabinet must be a wall cupboard, and the thickness of the top and bottom panel of the cabinet is 18mm, the cabinet size requirements: H=271mm, D=307mm, area 2 can only be placed with shelves, and the width of the shelves are required.



Name	Code	Size	Height	Features
Brassy brushed metal light shelf	PWNC0040A	D287*W200* H75mm	/	The shelf is used to install on the back panel with thickness ≥18mm. The shelf is made of zinc alloy + aluminum alloy. The top of the metal light shelf is white opaque glass.



Name	Code	Size	Height	Features
Iron grey matte return type iron frame	PWNS0020D/ PWNS0020E	D297*W15*H1735mm D375*W15*H1455mm	fixed	It is not allowed to place in the air. There must be a wooden back panel on the back. Two of them are used in one group, and the spacing between the two shelves is 80mm. Only the cabinet can be placed in the iron frame area 1. The size of the cabinet must be a wall cupboard, and the thickness of the top and bottom panel of the cabinet is 18mm. It is used in George Manor



Name	Code	Size	Height	Features
Brass metal open frame	PWNS0033	D296*W10* H1655mm	fixed	/



Name	Code	Size	Height	Features
Iron grey matte bedside table metal frame	PWNS0020B	D297*W15* H2020mm	PLGN201 9005-998	It is not allowed to place in the air. There must be a wooden back panel on the back. Two of them are used in one group, and the spacing between the two shelves is 80mm. Only shelves can be placed, and the size requirements of shelves are: D=282mm, W1 ≤ 300, W2 ≤ 300, W3 ≤ 600, panel thickness = 18mm. Used for George Manor.



Name	Code	Size	Height	Features
Roman grey metal light shelf/A	PWNC0041A/ PWNC0041B	D287*W900*H75mm/ D287*W1200*H75mm	/	The shelf is used to install on the back panel with thickness ≥18mm. The shelf is made of zinc alloy + aluminum alloy. The top of the Roman grey metal light shelf is black opaque glass.



Name	Code	Size	Height	Features
L-shaped sprayed Roman grey iron shelf	PWNC0056A/ PWNC0056B	D220*W700*H35mm/ D220*W1100*H35mm	/	The shelf frame is installed on the wall, and the thickness of the back panel is 18mm.



Name	Code	Size	Height	Features
Gold aluminum alloy metal frame	PWNS0102	The height and width are non-standard specifications, and the depth is fixed as 400mm and 290mm Available size of height and width: 400±H≤2000, 400±W≤1000	Non-standard specifications	Specification: optional floor frame (both top and bottom panels need to be perforated for connection)

Casters



Name	Swivel caster limiter
Code	PWNC0045
Size	W67*D46*H39mm
Features	to change swivel caster into rigid caster



Name	swivel caster
Code	PWNC0044
Size	H=69mm
Features	to change swivel caster into rigid caster



Name	2.5-Inch plastic universal belt brake rubber wheel
Code	PWNC0009B
Size	Fixed height H=88mm
Features	Used for all kinds of push cabinets as push wheels; for computer mainframe, ironing, cabinet, each mainframe and ironing cabinet is equipped with 4 rubber wheels



Name	OPPEIN adjustable leg
Code	PWNC0019A
Size	H=80mm
Features	For supporting

Straightener



Name	Code	Applicable door height	Scope of application
Door straightener	PWWP0003	1400≤H≤2700	UV door, finish material door, strip coated door



Name	Code	Applicable door height	Scope of application
Door straightener	PWWP0010	1400≤H≤2700	UV door, finish material door, strip coated door



Name	Code	Applicable door height	Scope of application
F100X straightener	PWWP0011	H≥1400	Lacquer door, wood finish material door, PVC foil door

Others



Name	Swivel pivot B-204
Code	PWWQ0017
Size	150x150x16mm
Notes	Loading capacity: 50KG



Name	Matte black metal shelf rail
Code	PWNR0002
Size	Diameter: 10mm * Length: 3000mm
Notes	This round bar is used to be installed on the side panel to prevent the articles on the shelf from falling off. The center of the round bar is 25mm from the front face and the height from the shelf/baseboard is 55mm.



Name	Black matte aluminum storage cabinet
Code	PLGN2019004-998
Size	445*748*135mm constant height
Notes	It can only be placed inside the cabinet in the cabinet. The inner-space size requirements of the cabinet in the cabinet are: W≥447mm, H=750mm, D≥150mm. The lamp wires go from the back panel, and holes are made from the back panel on site.



Name	Anti-tilt gadget
Code	PWWQ0010
Notes	Suitable for all kinds of carcasses against the wall (such as drawer cabinets, bedside tables, book cabinets). When the depth D of the carcass (outer side panel) is <450mm, it must be equipped with anti-dumping accessories; When the height H of the carcass (outer side panel) is <1400mm, it must be equipped with anti-dumping accessories; If the product size is not within the specified range, and the product still has potential dumping safety hazards, Anti-tilt gadgets shall also be equipped.



Name	Adjustable fast-assembly connector
Code	PWWQ0019
Notes	This style is available for dressing mirror D-02 and YMM046 of Kaloi carcass. It can be available for fixing a panel with a structure similar to a 18mm back panel, i.e., a side panel is arranged on both sides, a shelf or a top board and a baseboard are arranged above and below, when the adjustable fast-assembly connector is matched, the fixed panel needs to be moved forward 50mm relative to the rear edge of the side panel, each set needs to be provided with four M4*16 self-tapping screws, and a fixed panel needs to be provided with four sets of quick connectors.



Name	Coffee copper brushed oxidation aluminum decorative strip without lamp
Code	PWNC0073
Notes	3000mm



Name	Coffee copper stainless steel anodized L-shaped shelf decorative support
Code	PWNS0115
Notes	Fixed sizes: 394.4*268.5*350mm. The metal cylindrical decorative support is composed of 14 round rods and the lower patch, and is only used for carcasses with 18mm back panel.



Name	Painted aluminum decorative strip
Code	PWWQ0052A/B/C
Notes	Production size: 195-1200mm for 22mm thick doors



Name	White swing door PVC door seam retaining strip
Code	PWNP0087
Notes	Soft PVC, 2.8m/box



Name	Black hinged door PVC door seam retaining strip
Code	PWNQ0088
Notes	Soft PVC, 2.8m/box



Name	Code	Size
Cloakroom Wall-mounted system	PBQY0115	H(2400/2700) *W(800-1200) *D580mm
Notes The wall-mounted system of DUNMEI Cloakroom is made up of stand column, aluminum frame glass shelf, drawer-type ornament and trousers rack combination, wooden shelf with clothes hanging rod (including lamp), wooden back panel, baseboard, closure strip and independent chest of drawers. This wall-mounted system can be made in multiple columns, with the height of 2400 and 2700, and the width of a single column can be made in the range of 800-1200.Internal structure can be freely combined		



Name	Code	Size	Notes
Silver grey glass transparent cabinet	PWNS0093	Non-standard specifications	With modern style products



Name	Code	Size	Notes
Brassy brushed glass transparent cabinet	PWNS0028	Non-standard specifications	With modern style products

Stand column cloakroom accessories PBQY0099



The stand column consists of transverse columns, longitudinal columns, and associated accessories, used to make the cloakroom frame and to secure it to the floor and walls. The stand column shelf is provided with a shelf clamp accessories, an iron panel connects the stand column with JM450-4 column shelf clamp accessories, and the stand column shelf can be clamped into JM450-4 column shelf clamp accessories. The stand column clothes rod is provided with a shelf clamp accessories, and is fixedly connected with the stand column through an iron panel. The drawer module needs to use M6*20 cross countersunk screws to lock the JM450-4 column shelf clamp accessories on the side panel, and then clip into the JM450-5 column shelf clamp pre-installed on the column			
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Name	Code	Size	Notes
Brassy high-quality cabinet (left-opening door)	PWML4028A	W400*D320*H1600	A single sales code includes an aluminum framed door, a side frame and a plurality of fastenings.
Brassy high-quality cabinet (right-opening door)	PWML4028B		



Name	Code	Size	Notes
RUIOU 4th generation titanium alloy light luxury shaft door with horizontal handle	PWML4036	Non-standard specifications	800≤W≤1200, 1800≤H≤2700



Name	Code	Size	Notes
MK174A Smoke red spray drawer cabinet	PWNS0119A	W780*D500* H1534mm	The panel can be added to the built-in cabinet. The panel can only be up and down flat door or drawer front, and the door cannot be installed.



Name	Code	Size	Notes
MK174A Smoke red spray drawer cabinet	PWNS0119B	W1800*D500* H834mm	The panel can be added to the built-in cabinet. The panel can only be up and down flat door or drawer front, and the door cannot be installed.

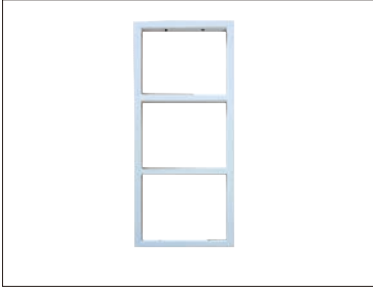


Name	Code	Size	Notes
LOT309 Khaki Brown leather dressing table	PBQY0122	W1300*S569.5* H133.5mm	/

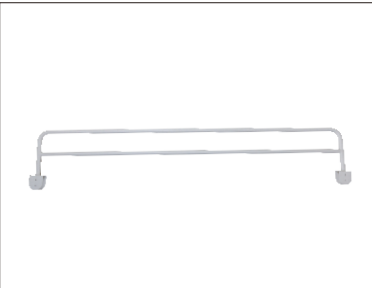
Hardware For Children's Bed



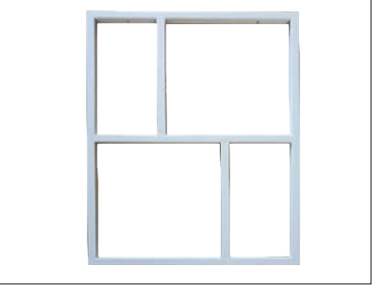
Name	Code	Size	Notes
White guard clip	BWNQ0006	D32*W55* H152mm	Applicable to 25mm side panel



Name	Code	Size	Notes
Hardware side panel support frame	PWWQ0012	D320*W25* H850mm	Used for bed side panel



Name	Code	Size	Notes
Bedside rails	PWWQ0011	D32*W1430* H260mm	Applicable to 25mm upper bed side panel



Name	Code	Size	Notes
White supporting steel frame	BWNQ0003	D620*W25* H835mm	Used for bed side panel



Name	Code	Size	Notes
Climbing ladder of slotted bunk bed	BWNQ0005	W365*D285* H1265	-Used for slotted bunk bed -H1246mm



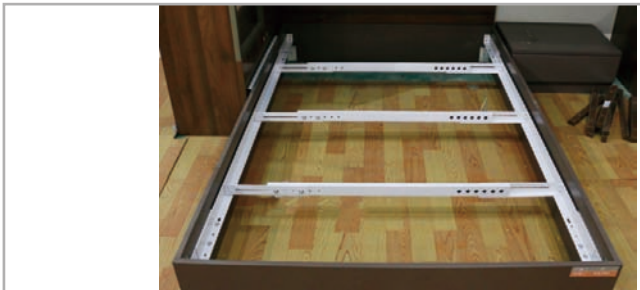
Name	Code	Size	Notes
White steel frame climbing ladder	BWNQ0004	W365*D495* H1654	-Used for T-shaped bunk bed -H1650mm



Name	Code	Size	Notes
Stair handrail (right)	PWNF0007	D1350*W495* H1560	H1080mm



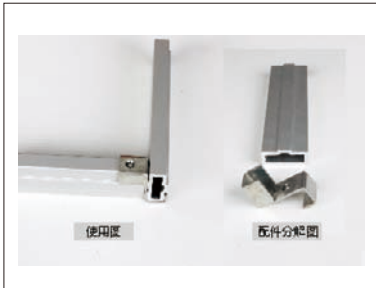
Name	Code	Size	Notes
Stair handrail (left)	PWNF0006	D1350*W495* H1560	H1080mm



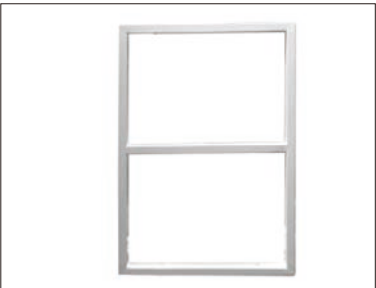
Name	Code	Size	Notes
Adjustable Bunk bed steel arm length	PWNQ0073	Length range: 1810-2220, width range: 1256-1676	It can be used as a bed frame for standard 1.5m (1500*2000) beds and other non-standard size beds within the size range



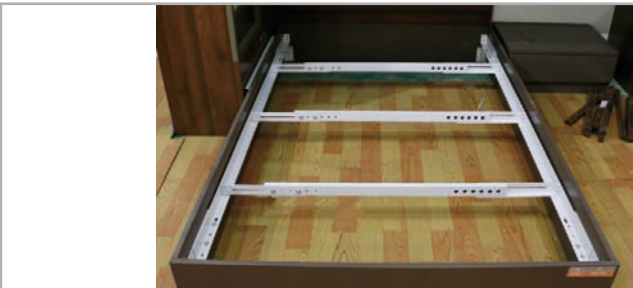
Name	Code	Size	Notes
White spraying bunk bed steel arm	BWNQ0008	D1778*W25* H60mm	Used to support the bed board



Name	Code	Size	Notes
Children's bed frame hardware + silver sandblasted aluminum bed frame	PWWQ0118+ PWNQ0119	746≤H≤1200, 1846≤W≤2346	Used to support the bed board



Name	Code	Size	Notes
White supporting steel frame (T-shaped)	BWNQ0002	D903*W20* H1010mm	Used to support the bed board



Name	Code	Size	Notes
Adjustable bunk bed steel arm short	PWNQ0060	Length range: 1810-2220, width range: 856-1275	It can be used as a bed frame for standard 0.9, 1, 1.2m bed and other non-standard size beds within the size range

Bed Frame



Name	Universal pai skeleton		
Code	PWNP0005A	PWNP0005B	PWNP0005C
Size	1200*2000mm	1500*2000mm	1800*2000mm