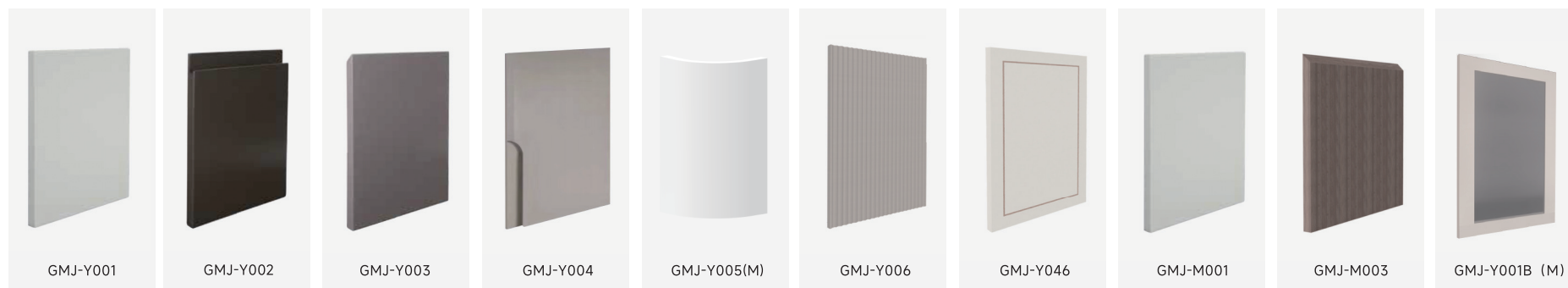




TATACASA

CABINET & CLOSET PRODUCT CATALOG

Brief series (10 kinds)



Minimalist European style (10 kinds)



Metal series (4 kinds)





GMJ-Y001



Craftsmanship and structure:

Baseboard material: MDF, particle board Thickness (T): 22 mm

1. Veneer: Six-face paint craftsmanship
2. Available door panel dimension : $200\text{ mm} \leq W \leq 600\text{ mm}$,
 $200\text{ mm} \leq H \leq 2,700\text{ mm}$
3. Drawer panel producible dimensions: $295\text{ mm} \leq W \leq 900\text{ mm}$,
 $100\text{ mm} \leq H \leq 500\text{ mm}$
4. Producible dimensions for single drawer panel and double drawer boxes: $900\text{ mm} \leq W \leq 1,800\text{ mm}$
5. Drop-down door: Standard dimensions: $400\text{ mm} \leq W \leq 1,800\text{ mm}$;
non-standard dimensions: $1,800\text{ mm} \leq W \leq 2,400\text{ mm}$, $200\text{ mm} \leq H \leq 400\text{ mm}$
Flap-up door: Standard dimensions: $500\text{ mm} \leq W \leq 1,800\text{ mm}$; non-standard
dimensions: $1,800\text{ mm} \leq W \leq 2,400\text{ mm}$, $210\text{ mm} \leq H \leq 500\text{ mm}$
6. W & H: the molding dimensions

Veneer color:

GMJ-Y001: Solid color/open/sealer paint. Refer to the cabinet door color atlas for details.

Hardware:

When GMJ-Y001 is used as the cabinet door, it can be matched with the external handle or tip-on.

$W \geq 300\text{ mm}$, $H \geq 1,500\text{ mm}$: Equipped with the straightener
 $W \geq 300\text{ mm}$, $H \geq 1,500\text{ mm}$: Equipped with double straighteners



GMJ-Y001B(M)



Craftsmanship and structure:

Baseboard material: MDF (Medium Density Board)
Thickness (T): 22 mm1.

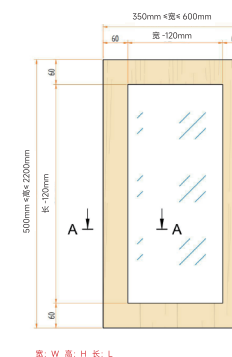
1. Veneer: Six-face paint craftsmanship
2. Structure: After carving the groove of the product on the front of the cabinet door, inlay the modeling line, embed 5 mm (T) glass after carving the glass groove on the back, and press the glazing bead.
3. Matching glass: Tempered transparent glass 5 mm, tempered frosted glass 5 mm, tempered super-white transparent reeded glass 5 mm, tempered super-white fiutelite transparent glass 5 mm, tempered super-white fiutelite emery glass 5 mm
4. Dimensions limitation: H: 500 mm \leq H \leq 2,200 mm
W: 300 mm \leq W \leq 500 mm

Veneer color:

GM-yO01B (M): Solid color paint. Refer to the cabinet door color atlas for details.

Hardware:

When GMJ7O01B (M) is used as the cabinet door, it can be matched with the external handle or tip-on.





GMJ-Y002



Craftsmanship and structure:

Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm

1. Veneer: Six-face paint craftsmanship
2. Unilateral milling inset handle craftsmanship. Available handle directions: cabinet door: Up/Down/Left/Right; drawer panel/flap-up/drop-down door: Up/Down
3. Available door panel dimension : $200 \text{ mm} \leq W \leq 600 \text{ mm}$, $200 \text{ mm} \leq H \leq 2,700 \text{ mm}$
4. Drawer panel producible dimensions: $295 \text{ mm} \leq W \leq 900 \text{ mm}$, $100 \text{ mm} \leq H \leq 500 \text{ mm}$
5. Producible dimensions for single drawer panel and double drawer boxes: $900 \text{ mm} \leq W \leq 1,800 \text{ mm}$

6. Drop-down door: Standard dimensions: $400 \text{ mm} \leq W \leq 1,800 \text{ mm}$; non-standard dimensions: $1,800 \text{ mm} \leq W \leq 2,400 \text{ mm}$, $200 \text{ mm} \leq H \leq 400 \text{ mm}$
- Flap-up door: Standard dimensions: $500 \text{ mm} \leq W \leq 1,800 \text{ mm}$; non-standard dimensions: $1,800 \text{ mm} \leq W \leq 2,400 \text{ mm}$, $210 \text{ mm} \leq H \leq 500 \text{ mm}$
7. W & H: the molding dimensions

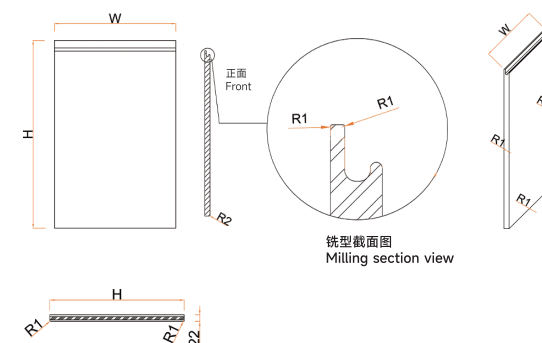
Veneer color:

GMJ-Y002: Solid color paint. Refer to the cabinet door color atlas for details.

Hardware:

When GMJ-Y002 is used as the cabinet door, it can be matched with the tip-on, not the external handle.

$W \geq 300 \text{ mm}$, $H \geq 1,500 \text{ mm}$: Equipped with the straightener $W \geq 550 \text{ mm}$, $H \geq 1,500 \text{ mm}$: Equipped with double straighteners





GMJ-Y003



Craftsmanship and structure:

Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm

1. Veneer: Six-face paint craftsmanship
2. Unilateral milling inset handle craftsmanship. Available handle directions: cabinet door: Up/Down/Left/Right; drawer panel/flap-up/drop-down door: Up/Down
3. Available door panel dimension : $200\text{ mm} \leq W \leq 600\text{ mm}$, $200\text{ mm} \leq H \leq 2,700\text{ mm}$
4. Drawer panel producible dimensions: $295\text{ mm} \leq W \leq 900\text{ mm}$, $100\text{ mm} \leq H \leq 500\text{ mm}$
5. Producible dimensions for single drawer panel and double drawer boxes: $900\text{ mm} \leq W \leq 1,800\text{ mm}$

6. Drop-down door: Standard dimensions: $400\text{ mm} \leq W \leq 1,800\text{ mm}$; non-standard dimensions: $1,800\text{ mm} \leq W \leq 2,400\text{ mm}$, $200\text{ mm} \leq H \leq 400\text{ mm}$
- Flap-up door: Standard dimensions: $500\text{ mm} \leq W \leq 1,800\text{ mm}$; non-standard dimensions: $1,800\text{ mm} \leq W \leq 2,400\text{ mm}$, $210\text{ mm} \leq H \leq 500\text{ mm}$
7. W & H: the molding dimensions

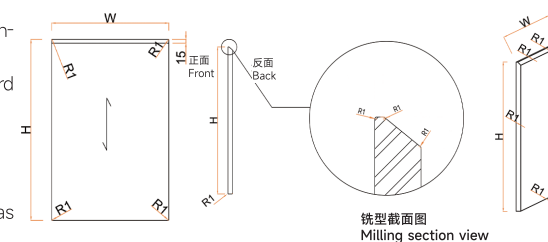
Veneer color:

GMJ-Y003: Solid color paint. Refer to the cabinet door color atlas for details.

Hardware:

When GMJ-Y003 is used as the cabinet door, it can be matched with the tip-on, not the external handle.

$W \geq 300\text{ mm}$, $H \geq 1,500\text{ mm}$: Equipped with the straightener $W \geq 550\text{ mm}$, $H \geq 1,500\text{ mm}$: Equipped with double straighteners





GMJ-Y004

Craftsmanship and structure:

Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm

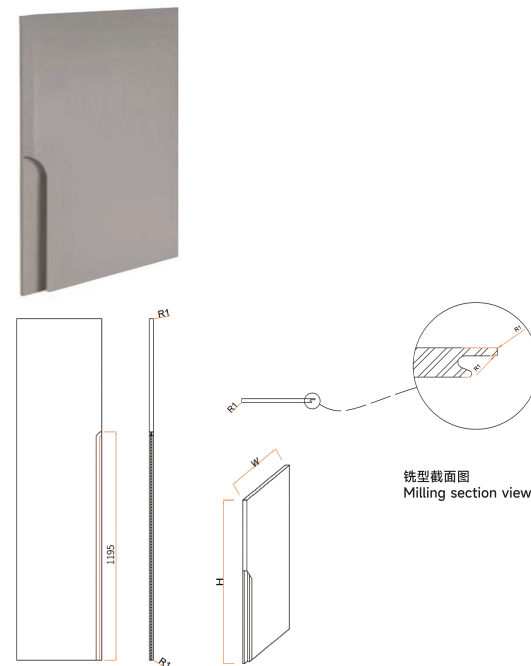
1. Veneer: Six-face paint craftsmanship
2. Unilateral milling inset handle craftsmanship. Available directions of cabinet-door handle: Left/Right; milling handle fixed H: 1,195 mm
3. Available door panel dimension : $200\text{ mm} \leq W \leq 600\text{ mm}$,
 $1,675\text{ mm} \leq H \leq 2,700\text{ mm}$
4. The structure options of drawer panel and flap-up/drop-down door are ill-suited.
5. W & H: the molding dimensions

Veneer color:

GMJ-Y004: Solid color paint. Refer to the cabinet door color atlas for details.

Hardware:

When GMJ-Y004 is used as the cabinet door, it can be matched with the tip-on, not the external handle. $W \geq 300\text{ mm}$, $H \geq 1,675\text{ mm}$: Equipped with the straightener $W \geq 550\text{ mm}$, $H \geq 1,675\text{ mm}$: Equipped with double straighteners





GMJ-Y005(M)



Craftsmanship and structure:

Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm

1. Veneer: Six-face paint craftsmanship
2. Structure: Laminated by multi layers of 2 mm MDF; ecological white latex as the pressure-sensitive adhesive
3. Dimensions limitation: H: 200 mm \leq H \leq 2,200 mm,
molding W: 172 mm, molding T: 172 mm

Veneer color:

GMJ-Y005 (M): Solid color paint (only). Refer to the cabinet door color atlas for details.

Hardware:

When GMJ-Y005 (M) is used as the cabinet door, it can be matched with the tip-on.



GMJ-Y006

Craftsmanship and structure:

Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm

1. Veneer: Six-face paint craftsmanship
2. Available door panel dimension : $200\text{ mm} \leq W \leq 550\text{ mm}$,
 $200\text{ mm} \leq H \leq 2,100\text{ mm}$
3. Chamfer: Edges and corners of the front $\approx R1$ (natural rounded corner in polishing)
4. Gap type: No gap: 2 mm - 11 mm on both sides ($W < 420\text{ mm}$)
Double gaps: 1 mm on both sides ($W > 420\text{ mm}$)
5. W & H: the molding dimensions

Veneer color:

GMJ-Y006: Solid color paint. Refer to the cabinet door color atlas for details.

Hardware:

Handle: Tip-on Hinge: Cup hinge





GMJ-Y046



Craftsmanship and structure:

Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm Metal line color: Black/Gold

1. Veneer: Six-face paint craftsmanship

2. Available door panel dimension : $200 \text{ mm} \leq W \leq 600 \text{ mm}$,
 $200 \text{ mm} \leq H \leq 2,700 \text{ mm}$

3. Drawer panel producible dimensions: $200 \text{ mm} \leq W \leq 900 \text{ mm}$,
 $150 \text{ mm} \leq H \leq 400 \text{ mm}$

4. Producible dimensions for single drawer panel and double drawer boxes:
 $900 \text{ mm} \leq W \leq 1,800 \text{ mm}$

5. Drop-down door: Standard dimensions: $400 \text{ mm} \leq W \leq 1,800 \text{ mm}$; non-standard dimensions: $1,800 \text{ mm} \leq W \leq 2,400 \text{ mm}$, $200 \text{ mm} \leq H \leq 400 \text{ mm}$

Flap-up door: Standard dimensions: $500 \text{ mm} \leq W \leq 1,800 \text{ mm}$; non-standard dimensions: $1,800 \text{ mm} \leq W \leq 2,400 \text{ mm}$, $210 \text{ mm} \leq H \leq 500 \text{ mm}$

6. W & H: the molding dimensions

Veneer color:

GMJ-Y046: Solid color/open/sealer paint. Refer to the cabinet door color atlas for details.

Hardware:

When GMJ-Y046 is used as the cabinet door, it can be matched with the external handle or tip-on.

$W \geq 300 \text{ mm}$, $H \geq 1,500 \text{ mm}$: Equipped with the straightener $W \geq 550 \text{ mm}$, $H \geq 1,500 \text{ mm}$: Equipped with double straighteners



GMJ-M001



Craftsmanship and structure:

Baseboard material: MDF, particle board

Thickness (T): 22 mm

Metal line color: Black/Gold

1. PVC film veneer: Five-face blister+single-face warm white melamine veneer craftsmanship

Melamine veneer: Flat on the front and back+four-side edge banding strip process

2. Available door panel dimension : $200\text{ mm} \leq W \leq 600\text{ mm}$,
 $200\text{ mm} \leq H \leq 2,700\text{ mm}$

3. Drawer panel producible dimensions: $295\text{ mm} \leq W \leq 900\text{ mm}$,
 $100\text{ mm} \leq H \leq 500\text{ mm}$

4. Drop-down door: Standard dimensions: $400\text{ mm} \leq W \leq 1,800\text{ mm}$; non-standard dimensions: $1,800\text{ mm} \leq W \leq 2,400\text{ mm}$, $200\text{ mm} \leq H \leq 400\text{ mm}$

Flap-up door: Standard dimensions: $500\text{ mm} \leq W \leq 1,800\text{ mm}$; non-standard dimensions: $1,800\text{ mm} \leq W \leq 2,400\text{ mm}$, $210\text{ mm} \leq H \leq 500\text{ mm}$
5. W & H: the molding dimensions

Veneer color:

GMJ-M001: Melamine/PVC film. Refer to the cabinet door color atlas for details.

Hardware:

When GMJ-M001 is used as the cabinet door, it can be matched with the external handle or tip-on.

$W \geq 300\text{ mm}$, $H \geq 1,500\text{ mm}$: Equipped with the straightener $W \geq 550\text{ mm}$, $H \geq 1,500\text{ mm}$: Equipped with double straighteners



GMJ-M003



Craftsmanship and structure:

Baseboard material: particle board

Thickness (T): 22 mm

1. Melamine veneer: Flat on the front and back+four-side edge banding strip process

2. Unilateral milling inset handle craftsmanship. Available handle directions: cabinet door: Up/Down/Left/Right; drawer panel/flap-up/drop-down door: Up/Down. Drawer panel: Four-side milling

3. Available door panel dimension : $200 \text{ mm} \leq W \leq 600 \text{ mm}$,
 $200 \text{ mm} \leq H \leq 2,700 \text{ mm}$

4. Drawer panel producible dimensions: $295 \text{ mm} \leq W \leq 900 \text{ mm}$,
 $100 \text{ mm} \leq H \leq 500 \text{ mm}$

5. Drop-down door: Standard dimensions: $400 \text{ mm} \leq W \leq 1,800 \text{ mm}$; non-standard dimensions: $1,800 \text{ mm} \leq W \leq 2,400 \text{ mm}$, $200 \text{ mm} \leq H \leq 400 \text{ mm}$

lap-up door: Standard dimensions: $500 \text{ mm} \leq W \leq 1,800 \text{ mm}$; non-standard dimensions: $1,800 \text{ mm} \leq W \leq 2,400 \text{ mm}$, $210 \text{ mm} \leq H \leq 500 \text{ mm}$
6. W & H: the molding dimensions

Veneer color:

GMJ-M003: Melamine. Refer to the cabinet door color atlas for details.

Hardware:

When GMJ-M003 is used as the cabinet door, it can be matched with the tip-on, not the external handle.

$W \geq 300 \text{ mm}$, $H \geq 1,500 \text{ mm}$: Equipped with the straightener $W \geq 550 \text{ mm}$, $H \geq 1,500 \text{ mm}$: Equipped with double straighteners



GMO-Y011



Craftsmanship and structure:

Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm

1. Veneer: Six-face paint craftsmanship

2. The outer contour of GMO-Y011 door panel line keeps 50 mm away from the upper, lower, left, and right margins.

3. Available door panel dimension : $350\text{ mm} \leq W \leq 600\text{ mm}$,
 $500\text{ mm} \leq H \leq 2,700\text{ mm}$

4. Drop-down door: Standard dimensions: $400\text{ mm} \leq W \leq 1,800\text{ mm}$; non-standard dimensions: $1,800\text{ mm} \leq W \leq 2,400\text{ mm}$, $200\text{ mm} \leq H \leq 400\text{ mm}$

Flap-up door: Standard dimensions: $500\text{ mm} \leq W \leq 1,800\text{ mm}$; non-standard dimensions: $1,800\text{ mm} \leq W \leq 2,400\text{ mm}$, $210\text{ mm} \leq H \leq 500\text{ mm}$

5. W & H: the molding dimensions

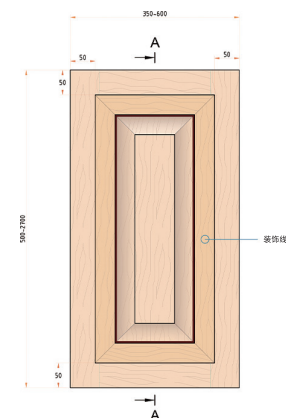
Veneer color:

GMO-Y011: Solid color/open/sealer paint (except for black oak (ultra matte), smoked black walnut (ultra matte), and Dibetou). Refer to the cabinet door color atlas for details.

Hardware:

When GMO-Y011 is used as the cabinet door, it can be matched with the external handle or tip-on.

$W \geq 350\text{ mm}$, $H \geq 1,500\text{ mm}$: Equipped with the straightener $W \geq 550\text{ mm}$, $H \geq 1,500\text{ mm}$: Equipped with double straighteners





GMO-Y028



Craftsmanship and structure:

Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm

1. Veneer: Six-face paint craftsmanship
2. The outer contour of GMO-Y028 door panel line keeps 50 mm away from the upper, lower, left, and right margins.
3. Available door panel dimension : 350 mm \leq W \leq 600 mm,
500 mm \leq H \leq 2,700 mm
4. Drawer panel producible dimensions: 250 mm \leq W \leq 900 mm,
220 mm \leq H \leq 400 mm
5. Drop-down door: Standard dimensions: 400 mm \leq W \leq 1,800 mm; non-standard dimensions: 1,800 mm \leq W \leq 2,400 mm, 200 mm \leq H \leq 400 mm

Flap-up door: Standard dimensions: 500 mm \leq W \leq 1,800 mm; non-standard dimensions: 1,800 mm \leq W \leq 2,400 mm, 210 mm \leq H \leq 500 mm
6. W & H: the molding dimensions

Veneer color:

GMO-Y028: Solid color/sealer paint. Refer to the cabinet door color atlas for details.

Hardware:

When GMO-Y028 is used as the cabinet door, it can be matched with the external handle or tip-on.

W \geq 350 mm, H \geq 1,500 mm: Equipped with the straightener W \geq 550 mm, H \geq 1,500 mm: Equipped with double straighteners



GMO-Y028B (M) Craftsmanship and structure:



Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm

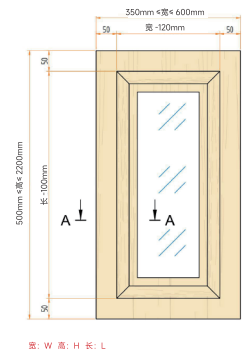
1. Veneer: Six-face paint craftsmanship
2. Structure: After carving the groove of the product on the front of the cabinet door, inlay the modeling line, embed 5 mm (T) glass after carving the glass groove on the back, and press the glazing bead.
3. Matching glass: Tempered transparent glass 5 mm, tempered frosted glass 5 mm, tempered super-white transparent reeded glass 5 mm, tempered super-white fiutelite transparent glass 5 mm, tempered super-white fiutelite emery glass 5 mm
4. Dimensions limitation: H: 500 mm \leq H \leq 2,200 mm
W: 300 mm \leq W \leq 500 mm

Veneer color:

GMO-Y028B (M): Solid color paint. Refer to the cabinet door color atlas for details.

Hardware:

When GMO-Y028B (M) is used as the cabinet door, it can be matched with the external handle or tip-on.





GMO-Y101



Craftsmanship and structure:

Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm

1. Veneer: Six-face paint craftsmanship
2. The outer contour of GMO-Y101 door panel line keeps 45 mm away from the upper, lower, left, and right margins.
3. Available door panel dimension : $350\text{ mm} \leq W \leq 600\text{ mm}$, $500\text{ mm} \leq H \leq 2,700\text{ mm}$
4. Drop-down door: Standard dimensions: $400\text{ mm} \leq W \leq 1,800\text{ mm}$; non-standard dimensions: $1,800\text{ mm} \leq W \leq 2,400\text{ mm}$, $200\text{ mm} \leq H \leq 400\text{ mm}$
- Flap-up door: Standard dimensions: $500\text{ mm} \leq W \leq 1,800\text{ mm}$; non-standard dimensions: $1,800\text{ mm} \leq W \leq 2,400\text{ mm}$, $210\text{ mm} \leq H \leq 500\text{ mm}$

5. W & H: the molding dimensions

Veneer color:

GMO-Y101: Solid color paint. Refer to the cabinet door color atlas for details.

Hardware:

When GMO-Y101 is used as the cabinet door, it can be matched with the external handle or tip-on.

$W \geq 350\text{ mm}$, $H \geq 1,500\text{ mm}$: Equipped with the straightener $W \geq 550\text{ mm}$, $H \geq 500\text{ mm}$: Equipped with double straighteners



GMO-Y101B(M)

Craftsmanship and structure:

Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm

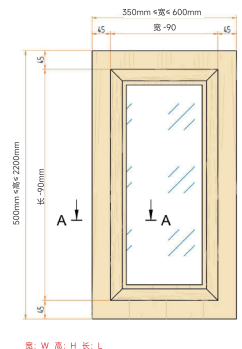
1. Veneer: Six-face paint craftsmanship
2. Structure: After carving the groove of the product on the front of the cabinet door, inlay the modeling line, embed 5 mm (T) glass after carving the glass groove on the back, and press the glazing bead.
3. Matching glass: Tempered transparent glass 5 mm, tempered frosted glass 5 mm, tempered super-white transparent reeded glass 5 mm, tempered super-white fiutelite transparent glass 5 mm, tempered super-white fiutelite emery glass 5 mm
4. Dimensions limitation: H: 500 mm ≤ H ≤ 2,200 mm
W: 300 mm ≤ W ≤ 500 mm

Veneer color:

GMO-Y101B (M): Solid color paint. Refer to the cabinet door color atlas for details.

Hardware:

When GMO-Y101B (M) is used as the cabinet door, it can be matched with the external handle or tip-on.





GMO-Y103



Craftsmanship and structure:

Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm

1. Veneer: Six-face paint craftsmanship
2. Available door panel dimension : $350 \text{ mm} \leq W \leq 600 \text{ mm}$,
 $500 \text{ mm} \leq H \leq 2,700 \text{ mm}$
3. The structure option of drawer panel is ill-suited.
4. W & H: the molding dimensions

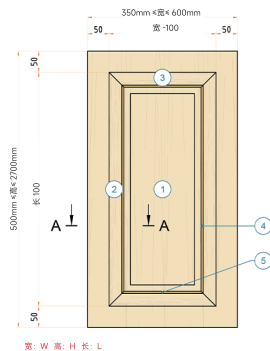
Veneer color:

GMO-Y103: Solid color/sealer paint. Refer to the cabinet door color atlas for details.

Hardware:

When GMO-Y103 is used as the cabinet door, it can be matched with the external handle or tip-on.

$W \geq 350 \text{ mm}$, $H \geq 1,500 \text{ mm}$: Equipped with the straightener $W \geq 550 \text{ mm}$, $H \geq 1,500 \text{ mm}$: Equipped with double straighteners





GMO-M028



Craftsmanship and structure:

Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm

1. PVC film veneer: Five-face blister+single-face melamine veneer craftsmanship
2. The outer contour of GMO-M028 door panel line keeps 50 mm away from the upper, lower, left, and right margins.
3. Available door panel dimension : $350\text{ mm} \leq W \leq 600\text{ mm}$, $500\text{ mm} \leq H \leq 2,700\text{ mm}$
4. Drawer panel producible dimensions: $250\text{ mm} \leq W \leq 900\text{ mm}$, $220\text{ mm} \leq H \leq 400\text{ mm}$
5. Producible dimensions for single drawer panel and double drawer boxes: $900\text{ mm} \leq W \leq 1,800\text{ mm}$

6. Drop-down door: Standard dimensions: $400\text{ mm} \leq W \leq 1,800\text{ mm}$; non-standard dimensions: $1,800\text{ mm} \leq W \leq 2,400\text{ mm}$, $200\text{ mm} \leq H \leq 400\text{ mm}$

Flap-up door: Standard dimensions: $500\text{ mm} \leq W \leq 1,800\text{ mm}$; non-standard dimensions: $1,800\text{ mm} \leq W \leq 2,400\text{ mm}$, $210\text{ mm} \leq H \leq 500\text{ mm}$

7. W & H: the molding dimensions

Veneer color:

GMO-M028: PVC film. Refer to the cabinet door color atlas for details.

Hardware:

When GMO-M028 is used as the cabinet door, it can be matched with the external handle or tip-on.

$W \geq 350\text{ mm}$, $H \geq 1,500\text{ mm}$: Equipped with the straightener $W \geq 550\text{ mm}$, $H \geq 1,500\text{ mm}$: Equipped with double straighteners



GMO-M101

Craftsmanship and structure:

Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm

1.PVC film veneer: Five-face blister+single-face warm white melamine veneer craftsmanship

2. Available door panel dimension : $350\text{ mm} \leq W \leq 600\text{ mm}$, $500\text{ mm} \leq H \leq 2,700\text{ mm}$

3. Drop-down door: Standard dimensions: $400\text{ mm} \leq W \leq 1,800\text{ mm}$; non-standard dimensions: $1,800\text{ mm} \leq W \leq 2,400\text{ mm}$, $200\text{ mm} \leq H \leq 400\text{ mm}$

Flap-up door: Standard dimensions: $500\text{ mm} \leq W \leq 1,800\text{ mm}$; non-standard dimensions: $1,800\text{ mm} \leq W \leq 2,400\text{ mm}$, $210\text{ mm} \leq H \leq 500\text{ mm}$

4. W & H: the molding dimensions

Veneer color:

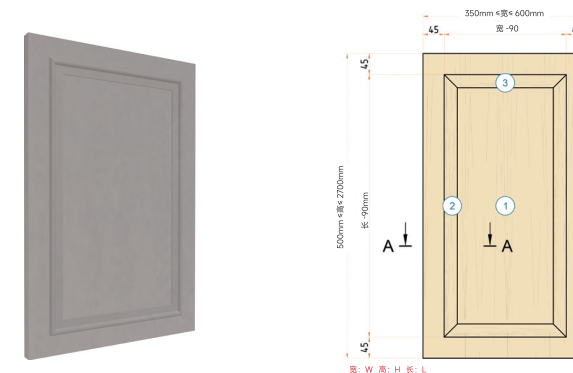
GMO-M101: PVC film (paint free). Refer to the cabinet door color atlas for details.

Hardware:

When GMO-M101 is used as the cabinet door, it can be matched with the external handle or tip-on.

$W \geq 350\text{ mm}$, $H \geq 1,500\text{ mm}$: Equipped with the straightener

$W \geq 550\text{ mm}$, $H \geq 1,500\text{ mm}$: Equipped with double straighteners





GMO-Y001(M) Craftsmanship and structure:



Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm

1. Veneer: Six-face paint craftsmanship

2. Structure: Carve the product design on the front of the cabinet door, embed 8 mm MDF after carving the groove on the back, and press the glazing bead on the back.

3. Dimensions limitation: H: 500 mm ≤ H ≤ 2,200 mm,
W: 300 mm ≤ W ≤ 500 mm

Veneer color:

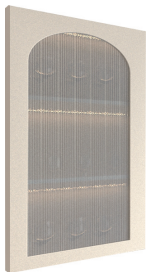
GMO-Y001 (M): Solid color paint. Refer to the cabinet door color atlas for details.

Hardware:

When GMO-Y001 (M) is used as the cabinet door, it can be matched with the external handle or tip-on.



GMO-Y001B(M)



Craftsmanship and structure:

Baseboard material: MDF (Medium Density Board)

Thickness (T): 22 mm

1. Veneer: Six-face paint craftsmanship
2. Structure: Carve the product design on the front of the cabinet door, embed 5 mm glass after carving the glass groove on the back, and press the glazing bead.
3. Matching glass: Tempered transparent glass 5 mm, tempered frosted glass 5 mm, tempered super-white transparent reeded glass 5 mm, tempered super-white fiutelite transparent glass 5 mm, tempered super-white fiutelite emery glass 5 mm
4. Dimensions limitation: H: 500 mm \leq H \leq 2,200 mm, W: 300 mm \leq W \leq 500 mm, T: 22 mm

Veneer color:

GMO-Y001B (M): Solid color paint. Refer to the cabinet door color atlas for details.

Hardware:

When GMO-Y001B (M) is used as the cabinet door, it can be equipped with the external handle or tip-on.



ZX-047 cabinet door

Craftsmanship and structure:

Baseboard material: Aluminum profile frame+5 mm tempered glass (glass T: 25 mm)

1. Matching glass: Tempered transparent glass 5 mm, tempered gray glass 5 mm, tempered tawny glass 5 mm
2. Available door panel dimension : 350 mm ≤ W ≤ 650 mm, 900 mm ≤ H ≤ 2,700 mm 3.W, H 均为成型尺寸
3. W & H: the molding dimensions



Veneer color:

ZX-047: Brushed champagne/Black. Refer to the cabinet door color atlas for details.

Hardware:

ZX-047 standard profile handle

400 mm ≤ H < 1,200 mm: Available handle directions: Middle/Down. The down-place handle center should be 190 mm away from the cabinet door bottom.

1,200 mm ≤ H < 1,600 mm: The handle is in the center of the cabinet door.

1,600 mm ≤ H < 2,700 mm: The handle center should be 805 mm away from the cabinet door bottom.

Hinge: Salice standard pivot hinge



GMJ5-LB2101

Craftsmanship and structure:

Baseboard material: Aluminum profile frame+5 mm tempered glass (glass T: 25 mm)

1. Matching glass: Black-border super-white glass 5 mm, black-border grayish tawny glass 5 mm, black-border European gray glass 5 mm, black-border super-white fiutelite glass 5 mm, black-border super-white fiutelite single-side emery glass 5 mm

2. Available door panel dimension : 300 mm ≤ W ≤ 550 mm, 500 mm ≤ H ≤ 2,700 mm

3. W & H: the molding dimensions

Veneer color:

GMJ5-LB2101: Dubai gray/SUHO black. Refer to the cabinet door color atlas for details.

Hardware:

GMJ5-LB2101 standard profile handle. Available directions: Middle/Down/None.

H<2,000 mm: Handle in the center; 2,000 mm ≤ H<2,400 mm:

Handle H: 1,000 mm; 2,400 mm ≤ H: Handle H: 1,100 mm. Hinge:

25 mm thick-frame hinge (full overlay/half overlay/inset)/Salice pivot hinge





GMJ5-LL2101

Craftsmanship and structure:

Baseboard material: Aluminum profile frame+5 mm aluminum honeycomb panel+paint free materials

T: 25 mm

1. Matching core panel: Plaid leather grain (warm gray) film PET/Plaid leather grain (white) film PET/

Chestnut brown-PVC/Creamy white-PVC/Morandi deep gray-PVC/ Porcelain white-PVC

2. Available door panel dimension : 300 mm ≤ W ≤ 550 mm, 500 mm ≤ H ≤ 2,700 mm

3. W & H: the molding dimensions

Veneer color:

GMJ5-LL2101: Dubai gray/SUHO black. Refer to the cabinet door color atlas for details.

Hardware:

GMJ5-LL2101 standard profile handle. Available directions: Middle/ Down/None.

H<2,000 mm: Handle in the center; 2,000 mm ≤ H<2,400 mm:

Handle H: 1,000 mm; H ≥ 2,700 mm: Handle H: 1,100 mm.

Hinge: 25 mm thick-frame hinge (full overlay)/Salice pivot hinge





GLB-001

Craftsmanship and structure:

Baseboard material: Aluminum profile frame+5 mm tempered glass

T: 25 mm

1. Matching glass: Tempered black-border gray glass 5 mm, tempered black-border tawny glass 5 mm, tempered black-border super-white glass 5 mm

2. Available door panel dimension : 300 mm ≤ W ≤ 550 mm, 500 mm ≤ H ≤ 2,700 mm

3. W & H: the molding dimensions

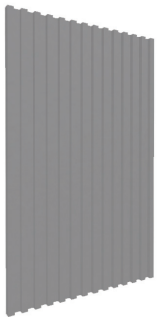
Veneer color:

GLB-001: SUHO black. Refer to the cabinet door color atlas for details.

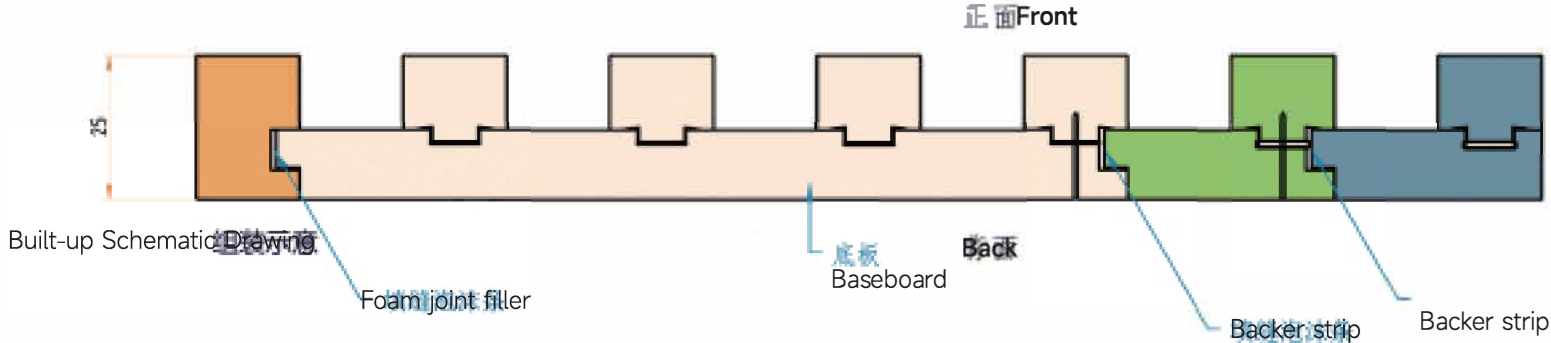
Hardware:

GLB-001 NI KE standard pivot hinge





TOP Great Wall Board Process Drawing



Backer strip
Material: EPE pearl cotton rod
Delivered from the factory;
placed on the installation site

TOP the great wall board

Order name & material description:

TOP-Y the great wall board (M)-paint MDF
TOP-Y the great wall board (D)-paint plywood board
TOP-M the great wall board (M)-paint free MDF
(TOP: source name)

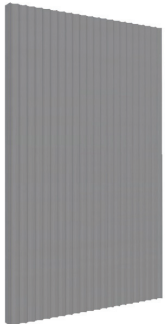
Craftsmanship:

Craftsmanship: paint free (coating before assembling), mixed paint (oil-polishing before assembling), clear oil open (veneer gluing before assembling),
clear oil sealer (oil-polishing before assembling)

Specification: L×W×T Paint MDF
 Paint free MDF
Paint plywood board Paint plywood board (only mixed paint)
(only clear oil) Paint free plywood board
TOP the great wall board A=(100 – 2,700)×18×25;
TOP the great wall board B=(100 – 2,700)×148×25;
TOP the great wall board C=(100 – 2,700)×40×25;
TOP the great wall board D=(100 – 2,700)×40×25.
Duplex board with gray back: Melamine veneer on the board back
Veneer: Six faces of TOP the great wall board A; five faces of TOP the great wall board B, C, and D.
Veneer grain: front and sides: parallel to the specification length direction; two ends: parallel to the specification width direction.
Built-up mode 01: Hot glue+nail-free glue/glass adhesive (as shown on the right page)
Built-up mode 02: White glue+straight nail



TOP Doric board



Doric board (no/double gaps)

Material: 0.8 mm PVC edge banding strip on sides, paint on six faces
 Chamfer: edges and corners of the front $\approx R1$ (natural rounded corner in the polishing)
 Dimensions limitation: $100 \text{ mm} \leq H \leq 2,700 \text{ mm}$, $200 \text{ mm} \leq W \leq 1,200 \text{ mm}$
 Thickness (T): 15 mm

Veneer color:

Solid color (3-layer primer+1 finish coat)

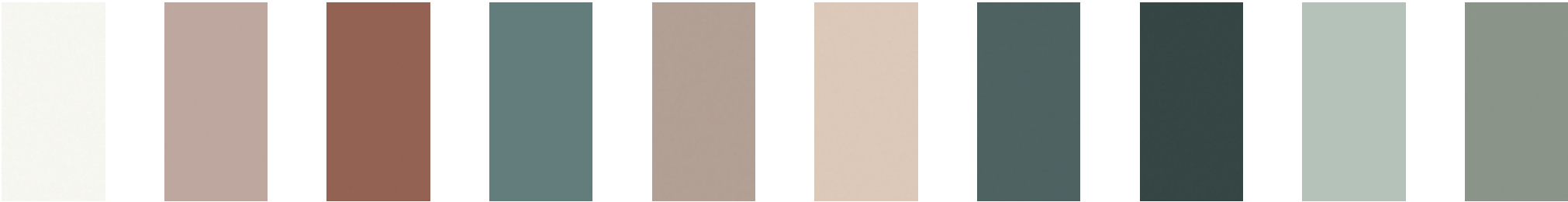
Gap type:

No gap: 2 mm – 11 mm on both sides ($W < 420 \text{ mm}$)
 Double gaps: 1 mm on both sides ($W > 420 \text{ mm}$)

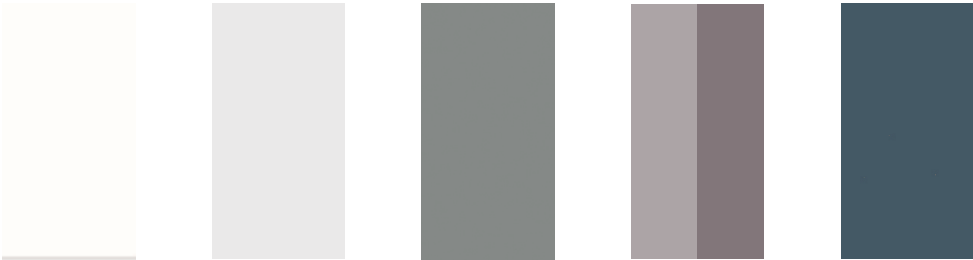
Cabinet body & door color I paint (solid color)



Mixed paint Morandi deep gray Zeppelin gray Warm gray 3# Warm gray 2# Warm gray 1# Light tan Soybean green Cold gray 1# Creamy white



Beige Morandi pink Morandi orange Sage green Deep toffee Light toffee Dark green (light) Dark green (deep) Pea green (light) Pea green (deep)



Shell white Cold gray 2# Cosmic gray Cornus purple (light/deep) Foggy blue

Cabinet body & door color I paint (open)



Black oak (ultra matte)



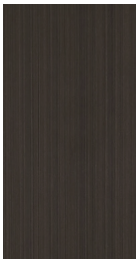
Dibetou



Smoked black walnut
(ultra matte)



Grey willow open &
straight grain



Skyline walnut



Moon shadow



Old willow open



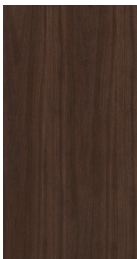
Red oak open



Gray oak straight grain
(ultra matte)



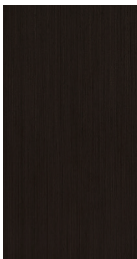
Ash open



Natural oak color 3



Natural oak color 2



Gray oak open



Nordic oak



Brown oak color



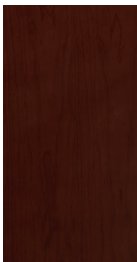
Cabinet body & door color|paint (sealer)



Walnut



Cherry 2#



Campsis grandiflora



Rosewood

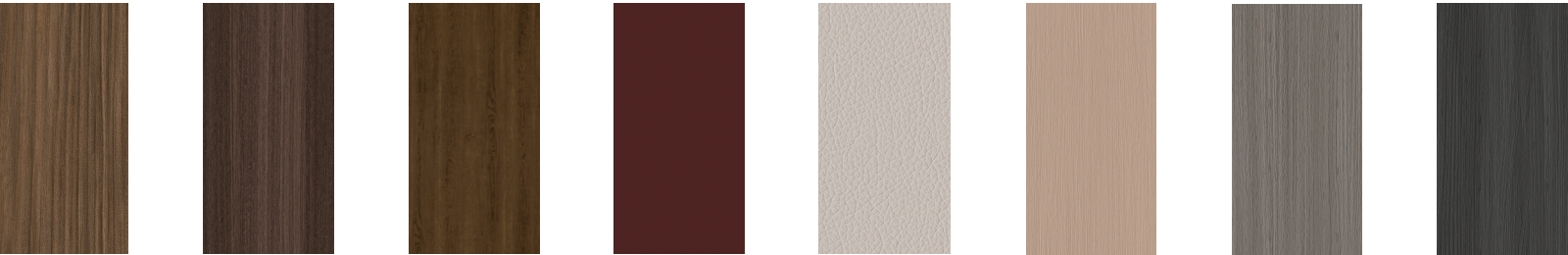


Cherry

Cabinet body & door & 18 mm backboard color | melamine



Chestnut brown (melamine) Lilac brown (melamine) Shadow gray Light coffee brown oak Porcelain white (melamine) Pear wood straight grain Dark black Dark gray Light cloud gray Log straight grain



Hazelnut brown Smoked eucalyptus Barley brown Shiny red Lychee leather (apricot) Cream apricot (melamine) Pear wood color (melamine) Jazz gray (melamine)

9 mm backboard color | melamine



Chestnut brown Clove brown Shadow gray Log straight grain Porcelain white (melamine) Light cloud gray Pear wood straight grain Barley brown (melamine)

Cabinet door color | PVC film



Chestnut brown (PVC)



Ink & vertical lines



Ripe chestnut



Clove brown



Barley brown



Morandi deep gray



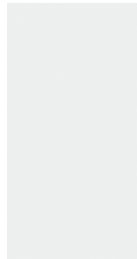
Morandi orange



Mauve



Soft leather grain



Porcelain white



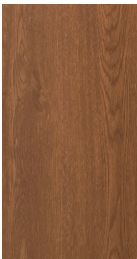
Silver pear 1



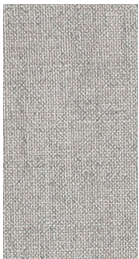
Silver pear 2



Phantom black



Golden catalpa wood



Ceramic cloth line



Cream apricot (PVC)



Pear wood color (PVC)

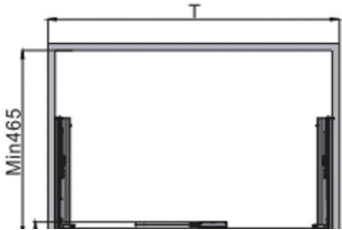


Jazz gray (PVC)



VENKA Light Luxury Series

Name: VENKA Light Luxury storage basket
Selling points: The combination of LED glass and leather, the light luxury and classic elegant style, making people comfortable
Configurations: Quick-installation linkage soft closing+high-strength aluminum universal frame+LED glass side panel, matched with the light luxury leather storage basket
Color: Frosted mocca
Hardware dimensions: See the figure below.
Matching cabinet: Side panel T: 18 mm, cabinet W: 600 mm/800 mm/900 mm, inner depth (D) ≥ 490 mm

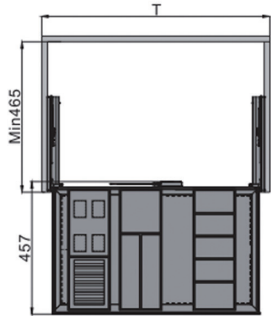


Name	Matching Cabinet	W*D*H	Packaging
VENKA Light Luxury storage basket 564	600	564*457*212	1 Outfit
VENKA Light Luxury storage basket 764	800	764*457*212	1 Outfit
VENKA Light Luxury storage basket 864	900	864*457*212	1 Outfit



VENKA Light Luxury Series

Name: VENKA Light Luxury drawer organizer
Selling points: The combination of LED glass and leather, the light luxury and classic elegant style, making people comfortable
Configurations: Quick-installation linkage soft closing+high-strength aluminum universal frame+LED glass side panel, matched with the light luxury multipurpose leather accessory box
Color: Frosted mocca
Hardware dimensions: See the figure below.
Matching cabinet: Side panel T: 18 mm, cabinet W: 600 mm/800 mm/900 mm, inner depth (D) ≥ 490 mm

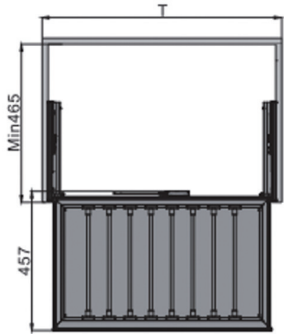
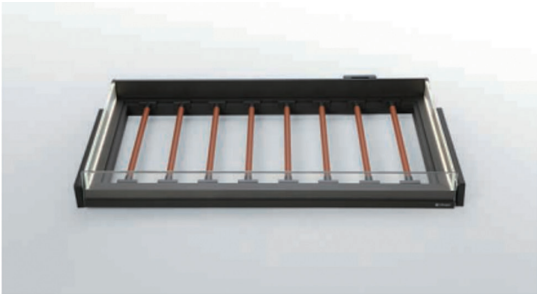


Name	Matching Cabinet	W*D*H	Packaging
VENKA Light Luxury drawer organizer 564	600	564*457*81	1 Outfit
VENKA Light Luxury drawer organizer 764	800	764*457*81	1 Outfit
VENKA Light Luxury drawer organizer 864	900	864*457*81	1 Outfit



VENKA Light Luxury Series

Name: VENKA Light Luxury trousers rack
 Selling points: The combination of LED glass and leather, the light luxury and classic elegant style, making people comfortable
 Configurations: Quick-installation linkage soft closing+high-strength aluminum frame+LED glass side panel, matched with the light luxury leather trousers rack
 Color: Frosted mocca
 Hardware dimensions: See the figure below.
 Matching cabinet: Side panel T: 18 mm, cabinet W: 600 mm/800 mm/900 mm, inner depth (D) ≥ 490 mm

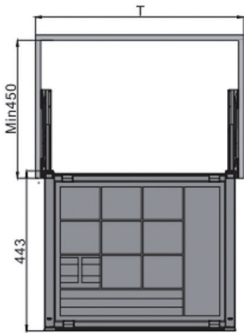
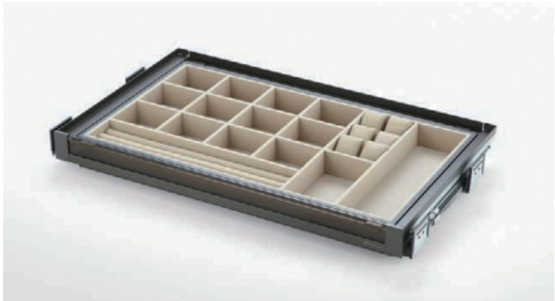


Name	Matching Cabinet	W*D*H	Packaging
VENKA Light Luxury trousers rack 564	600	564-584*443*81	1 Outfit
VENKA Light Luxury trousers rack 764	800	764-784*443*81	1 Outfit
VENKA Light Luxury trousers rack 864	900	864-884*443*81	1 Outfit



Glass Latte Series

Name: VENKA Light Luxury drawer organizer
 Selling points: The global only patent of quick installation and double buffering, leading the world. Buffering distance: 53 mm, adjustable W: +20 mm
 Configurations: Universal frame of high-strength steel plate+glass panel, matched with the multipurpose accessory box
 Color: Mocca
 Hardware dimensions: See the figure below.
 Matching cabinet: Side panel T: 18 mm, cabinet W: 600 mm/800 mm/900 mm, inner depth (D) ≥ 490 mm

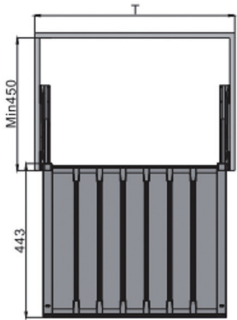


Name	Matching Cabinet	W*D*H	Packaging
Glass Latte brief drawer organizer 564	600	564-584*443*78	1 : Outfit
Glass Latte brief drawer organizer 764	800	764-784*443*78	1 : Outfit
Glass Latte brief drawer organizer 864	900	864-884*443*78	1 Outfit



Glass Latte Series

Name: Glass Latte brief trousers rack
 Selling points: The global only patent of quick installation and double buffering, leading the world. Buffering distance: 53 mm, adjustable W: +20 mm
 Configurations: Universal frame of high-strength steel plate+glass panel, matched with the PVC antiskid hanger
 Color: Mocca
 Hardware dimensions: See the figure below.
 Matching cabinet: Side panel T: 18 mm, cabinet W: 600 mm/800 mm/900 mm, inner depth (D) ≥ 490 mm

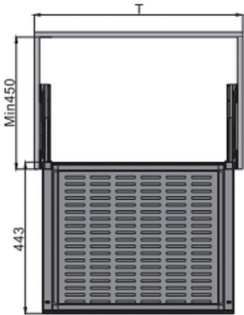


Name	Matching Cabinet	W*D*H	Packaging
Glass Latte brief trousers rack 564	600	564-584*443*63	1 Outfit
Glass Latte brief trousers rack 764	800	764-784*443*63	1 Outfit
Glass Latte brief trousers rack 864	900	864-884*443*63	1 Outfit



Glass Latte Series

Name: Glass Latte brief storage basket
Selling points: The global only patent of quick installation and double buffering, leading the world. Buffering distance: 53 mm, adjustable W: +20 mm
Configurations: Universal frame of high-strength steel plate+glass panel, matched with the 150 high-panel flat-board storage basket
Color: Mocca
Hardware dimensions: See the figure below.
Matching cabinet: Side panel T: 18 mm, cabinet W: 600 mm/800 mm/900 mm, inner depth (D) ≥ 490 mm

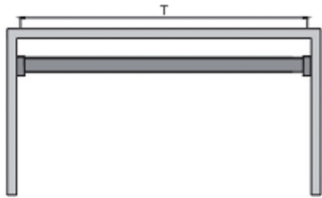




Name	Matching Cabinet	W*D*H	Packaging
玻璃拿铁简约收纳篮 564 Glass Latte brief storage basket 564	600	564-584*443*140	1 Outfit
玻璃拿铁简约收纳篮 764 Glass Latte brief storage basket 764	800	764-784*443*140	1 Outfit
玻璃拿铁简约收纳篮 864 Glass Latte brief storage basket 864	900	864-884*443*140	1 Outfit



Side cloth hang bar

Name: Side cloth hang bar
Accessories: Side tube holder, cloth hang bar
Selling points: Unique brief appearance, side installation
Configurations: High-quality aluminum, zinc alloy
Color: Mocca/Silver
Hardware dimensions: See the figure below.
Matching cabinet: Cabinet W: 1,036 mm



Name	Appearance Sketch	Length	Packaging
Cloth hang bar		1000 ≤	1 Outfit
Side tube holder			



Top cloth hang bar

Name: Top cloth hang bar

Accessories: Top tube holder, cloth hang bar

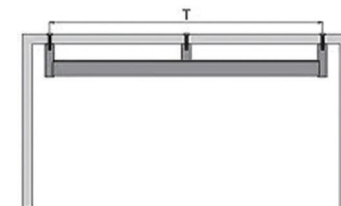
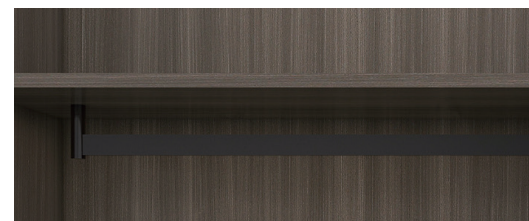
Selling points: Unique brief appearance, top installation

Configurations: High-quality aluminum, zinc alloy

Color: Mocca/Silver

Hardware dimensions: See the figure below.

Matching cabinet: Cabinet W: 1,236 mm








Top L-cloth hang bar

Name: Top L-cloth hang bar
Accessories: Top tube holder, cloth hang bar
Corner accessories: Top L-tube holder
Selling points: Unique and brief appearance, top installation, suitable for corner wardrobe
Configurations: High-quality aluminum, zinc alloy
Color: Mocca/Silver
Hardware dimensions: See the figure below.
Matching cabinet: Cabinet W: 2,036 mm, cabinet D: 2,036 mm

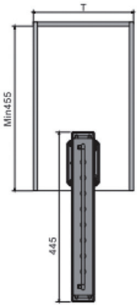


Name	Appearance Sketch	Length	Packaging
Cloth hang bar		2000 ≤	1 Outfit
Top tube holder			
Top L-tube holder			



Top buffer clothes-hanging rod

Name: Top buffer clothes-hanging rod
Selling points: Top installation, gentle open, buffer close, space-saving
Configurations: High-strength metal frame, environmental plated metal
Color: Mocca/Fashion white
Hardware dimensions: See the figure below.
Matching cabinet: Inner D \geq 445 mm, inner W \geq 250 mm

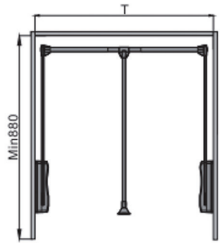
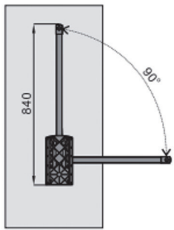


Name	Matching Cabinet	W*D*H	Packaging
Top buffer clothes-hanging rod	W \geq 250 mm	85*445*160	1 Outfit

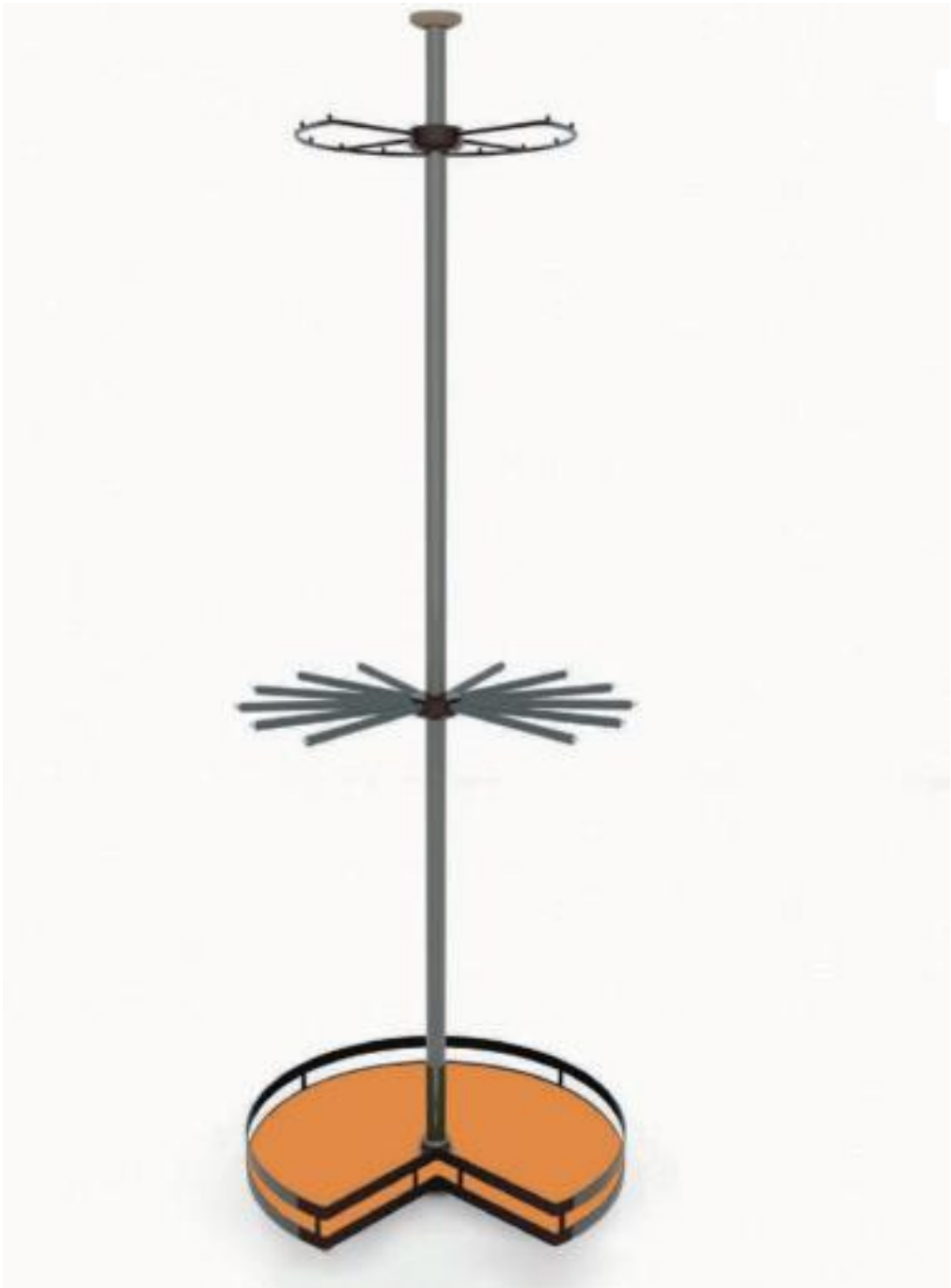


Buffer lifting clothes rail

Name: Buffer lifting clothes rail
Selling points: Good buffer for free lifting, no noise and rigid collision
Configurations: High-strength aluminum/iron+effective buffer system
Color: Mocca/Silver gray
Hardware dimensions: See the figure below.
Matching cabinet: Cabinet W: 550 mm – 1,200 mm

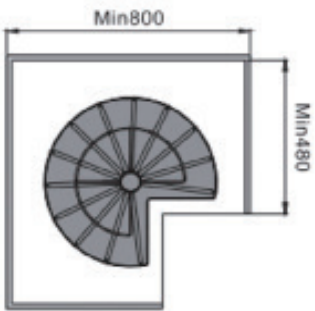


Name	Matching Cabinet	W*D*H	Packaging
Buffer lifting clothes rail	550-1200	550-1200*140*840	1 Outfit



Rotating clothes rack

Name: 3-tier rotating leather clothes rack
Selling points: 90° corner wardrobe product, perfect usage of the corner space
Configurations: 360° rotary clothes hanger, 270° leather rotary turntable
Color: Mocca
Hardware dimensions: See the figure below.
Matching cabinet: Cabinet W: 800 mm (min)

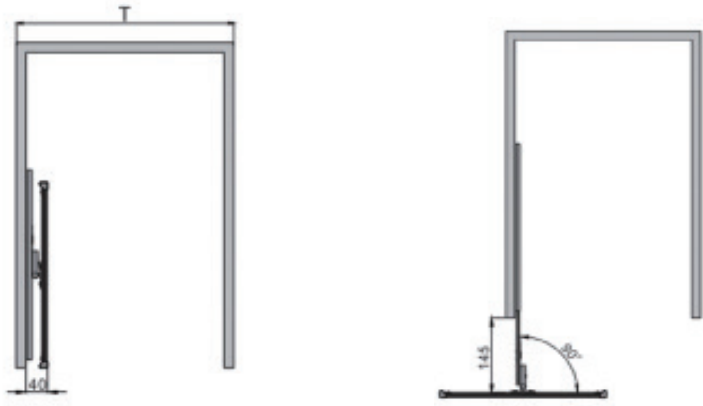


Name	Matching Cabinet	W*D*H	Packaging
3-tier rotating leather clothes rack	min800	700*700*1900*2100	1 Outfit
Leather pad of 3-tier corner clothes basket		700*700	



Minimalist sliding mirror

Name: Minimalist sliding mirror
Selling points: Gentle sliding, perfectly avoiding Roman columns and sliding doors
Configurations: Aluminum universal frame, matched with flat mirror
Color: Mocca
Hardware dimensions: See the figure below.
Matching cabinet: Inner W>300 mm



Name	Matching Cabinet	W*D*H	Packaging
Minimalist sliding mirror	W>300 mm	340*40*1000	1 Outfit



Flap-up door hardware

Name: blum® AVENTOS HK top-2700

Selling points: Austrian imported brand, blum HK top flap-up hinge, one-press opening and closing of oversized cabinet door, and random stop

Color: Silk white

Matching cabinet: Inner H: 220 mm – 510 mm, inner W: 1,800 mm





Drop-down door hardware

Name: Drop-down damper support

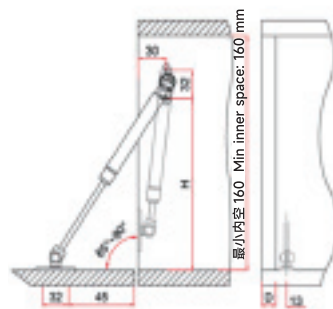
Selling points: German technology, environmental piston rod, main materials form large factories. Gentle damper with oil, achieving gentle pull-down, stability, and durability

Remark: Conditions: Inner space: $160 \text{ mm} \leq H \leq 300 \text{ mm}$, $D \geq 60 \text{ mm}$, door leaf $W \leq 1,200 \text{ mm}$

Product specifications: 61 10012(HD6/15)

Matching dimensions: See the figure below.

Mini (Support center distance: 155 mm)



Installation precautions:

1. Full overlay hinge $H=140 \text{ mm}$, half overlay hinge $H=150 \text{ mm}$, inset hinge $H=160 \text{ mm}$;
2. Dimensions $D+13$: Suitable for full overlay of the side panel, $\frac{1}{2}D+13$: Suitable for half overlay of the side panel (depending on the site and actual situations.).



Flap-up random-stop pneumatic support

Name: Flap-up random-stop pneumatic support 60 N/45 N
Suitable cabinet door: Flap-up door
Matching dimensions: H: 320 mm ≤ H ≤ 550 mm, W: 500 mm ≤ W ≤ 1,200 mm
Selling points: ① Environmental piston rod (nitriding black), imported sealing and friction drum
② German technology, random stop
③ 50,000 times usage, durability
Precautions: This product has 2 specifications (45 N and 60 N). Please match the product specification and quantity according to the cabinet door dimensions. See the following table for details.

Matching table of flap-up random-stop pneumatic support and cabinet door dimensions								
Door W (mm) \ Door H (mm)	500	600	700	800	900	1000	1100	1200
320	45N*1	45N*1	60N*1	45N*2	45N*2	45N*2	45N*2	45N*2
350	45N*1	60N*1	60N*1	45N*2	45N*2	45N*2	45N*2	45N*2
400	60N*1	45N*2	45N*2	45N*2	45N*2	60N*2	60N*2	60N*2
450	45N*2	45N*2	45N*2	60N*2	60N*2	60N*2	60N*2	Unmatching
500	45N*2	45N*2	60N*2	60N*2	Unmatching	Unmatching	Unmatching	Unmatching
550	45N*2	60N*2	60N*2	Unmatching	Unmatching	Unmatching	Unmatching	Unmatching



Drop-down door hardware

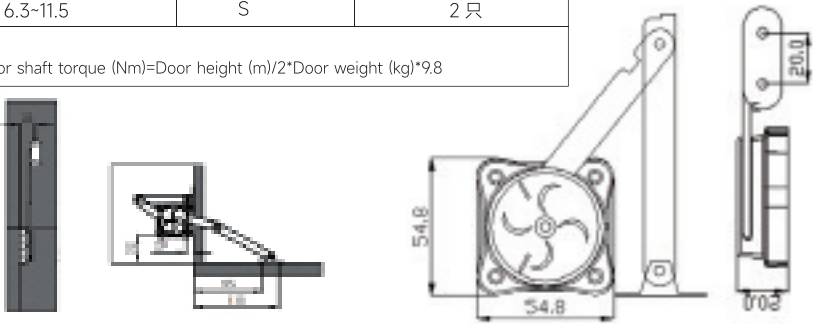
Name: Dragonfly hinge (black)
Material: Housing: ABS (frosted)
Folding arm: Steel (plated & frosted)
Specifications: Black: Left 68 32001/Right: 68 32002
Remark: Conditions: Inner space: H>300 mm, D>150 mm
Precautions: Do not vigorously close the cabinet door.
Appearance dimensions: See the figure below.

Installation instructions

The quantity depends on the door shaft torque.

Door Shaft Torque (Nm)	Model	Quantity
2.6~4.8	S	1 只
6.3~11.5	S	2 只

Door shaft torque (Nm)=Door height (m)/2*Door weight (kg)*9.8



Precautions:
Do not vigorously close the cabinet door.
The back perforated template is for reference only.



Backboard bearing bracket of heavy-duty wall cabinet

Name: Backboard bearing bracket of heavy-duty wall cabinet

Suitable cabinet: Wall cabinet

Selling points: ① Easy installation, strong load-bearing capacity, up-down/back-forth adjustment

② 240 kg load with both sides installation

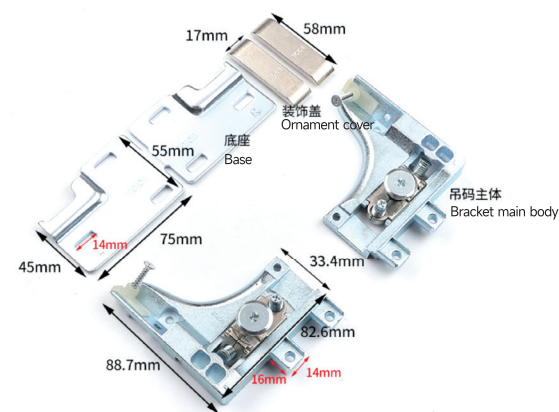
③ Galvanized surface

Material: Steel/Zinc alloy

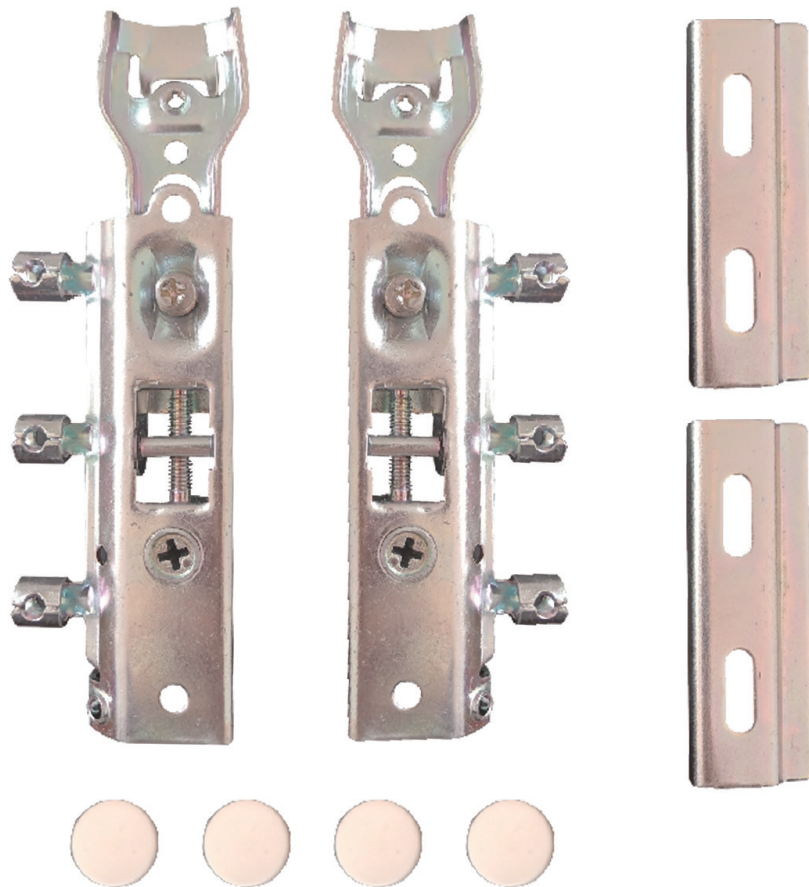
Installation diagram: Front-back adjustment +0 mm – 3 mm

Up-down adjustment +0 mm – 13 mm

Anti-dropping adjustment +0 mm – 4 mm



Backboard bearing corner bracket of light-duty wall cabinet



Name: Backboard bearing corner bracket of light-duty wall cabinet

Selling points: ① Easy installation, strong load-bearing capacity, up-down/back-forth adjustment

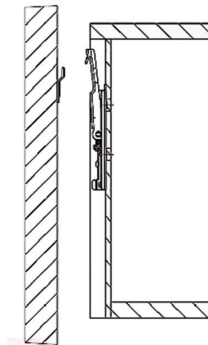
② 100 kg load with both sides installation

③ Galvanized surface

Material: Iron

Installation diagram: Front-back adjustment +0 mm – 6 mm

Up-down adjustment +0 mm – 18 mm





Bearing wall cabinet bracket

Name: New wall cabinet corner bracket (left/right)

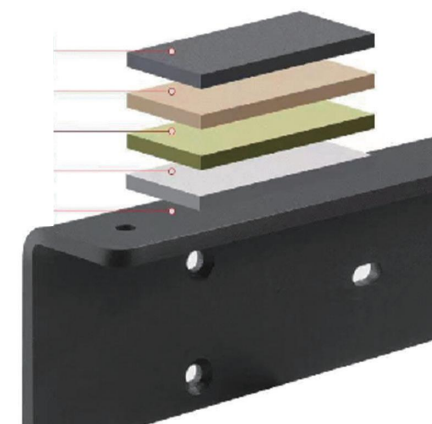
Selling points: 150 kg load, frosted baking finish technology, overall 3 mm thickened steel, better bearing capacity and fracture prevention

Color: black

Hardware dimensions: L: 220 mm, H: 80 mm, T: 48 mm

Matching cabinet: Drawer wall cabinet

Frosted baking finish layer
High-temperature pore sealing layer
Chemical polishing layer
Neutralization antirust layer
Oil removal and decontamination layer



Smooth lines

Smooth lines and chamfer, making it feel comfortable and guarantee your safety

Minimalist wine glass holder



Name: Minimalist wine glass holder

Selling points: Space-saving top-mounted installation, and wine glasses hung in air, showing minimalism and light luxury style

Configurations: Aluminum profile, chamfered edge technology

Color: Matte black/Brushed brass gold/Brushed gray

Matching cabinet: It is suggested that the cabinet should be 70 mm wider than the holder.



Name	Matching Cabinet	Dimensions	Packaging
(5) Minimalist wine glass holder 630		4*100*630	
(5) Minimalist wine glass holder 815		4*100*815	
(5) Minimalist wine glass holder 930		4*100*930	
(5) Minimalist wine glass holder 1100		4*100*1100	
(5) Minimalist wine glass holder 1200		4*100*1200	

Cabinet door hinge/damper



Name: blum hinge

Time to market: May 2022

Matching cabinet door: 18 mm – 22 mm thick cabinet door

Selling points: Austrian imported brand, passed 100,000 opening-closing tests

Independently detachable damper, safe and stable CLIP TOP damping system, slow and gentle close, no deflation and oil leakage even for a long time, and the head nylon material making quieter close

3D adjustment, anticorrosion and rust prevention, strong load bearing, and convenient disassembly

Material: stainless steel

Model: 01. blum 100° full overlay hinge

02. blum full overlay hinge damper

03. blum 100° half overlay hinge

04. blum half overlay hinge damper

05. blum 100° inset hinge

06. blum inset hinge damper



NI KE hinge

Name: NI KE hinge

Time to market: December 2022

Matching cabinet door: 18 mm – 22 mm thick cabinet door

Selling points: Germany imported brand, passed 50,000 opening-closing tests

Nylon damper, strong durability and heat resistance

Anticorrosion and rust prevention, strong load bearing, convenient base disassembly

Material: Cold-rolled steel

Model: NI KE 110° full overlay hinge

NI KE 110° half overlay hinge

NI KE 110° inset hinge



NI KE damper set hinge of 90° corner cabinet

Name: NI KE damper set hinge of 90° corner cabinet

Time to market: March 2023

Matching cabinet door: 14 mm – 24 mm thick cabinet door

Selling points: ① Quick and convenient installation, quick connection between hinge and base, convenient and simple 2D adjustment

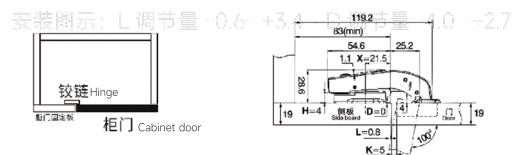
② Passing 50,000 opening-closing tests

③ Nickel plating surface

Material: Cold-rolled steel

Opening-closing diagram: NI KE damper set hinge of 90 ° corner cabinet

Installation diagram: L adjustment: -0.6 mm +3.4 mm, D adjustment: -4.0 mm +2.7 mm



Opening-closing diagram

Installation diagram



NI KE 135° wide angle set hinge

Name: NI KE 135° wide angle set hinge

Time to market: March 2023

Matching cabinet door: 14 mm – 26 mm thick cabinet door

Matching hardware: 155° full overlay damper set hinge

Selling points: ① Quick and convenient installation, fixed connection between hinge and base, convenient and simple 2D adjustment

② Passing 50,000 opening-closing tests

③ Nickel plating surface

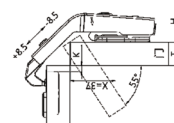
Material: Cold-rolled steel

Installation diagram: Depth L adjustment: -3 mm – +3 mm, cover

position D adjustment: -3.0 mm – +3.0 mm

Opening-closing diagram: 1. NI KE 155° full overlay damper set hinge

2. NI KE 135° wide angle set hinge



Installation diagram

Opening-closing diagram

NI KE 155° full overlay damper set hinge



Name: NI KE 155° full overlay damper set hinge

Time to market: March 2023

Matching cabinet door: 16 mm – 24 mm thick cabinet door

Selling points: ① Quick and convenient installation, quick connection between hinge and base, convenient and simple 2D adjustment

② Passing 50,000 opening-closing tests

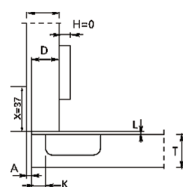
③ Nickel plating surface

Material: Cold-rolled steel

Installation diagram: K=5 mm: Cover position D=17±2 mm, matched base H=0 mm

Opening-closing diagram: 1. NI KE 155° full overlay damper set hinge 2.

NI KE 135° wide angle set hinge



Installation diagram

Opening-closing diagram

NI KE -45° triangular cabinet set hinge



Name: NI KE -45° triangular cabinet set hinge

Time to market: March 2023

Matching cabinet door: 14 mm – 26 mm thick cabinet door

Matching hardware: 155° full overlay damper set hinge

Selling points: ① Quick and convenient installation, fixed connection between hinge and base, convenient and simple 2D adjustment

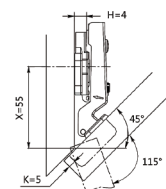
② Passing 50,000 opening-closing tests

③ Nickel plating surface

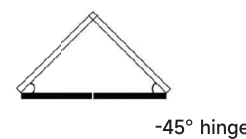
Material: Cold-rolled steel

Installation diagram: D1 adjustment

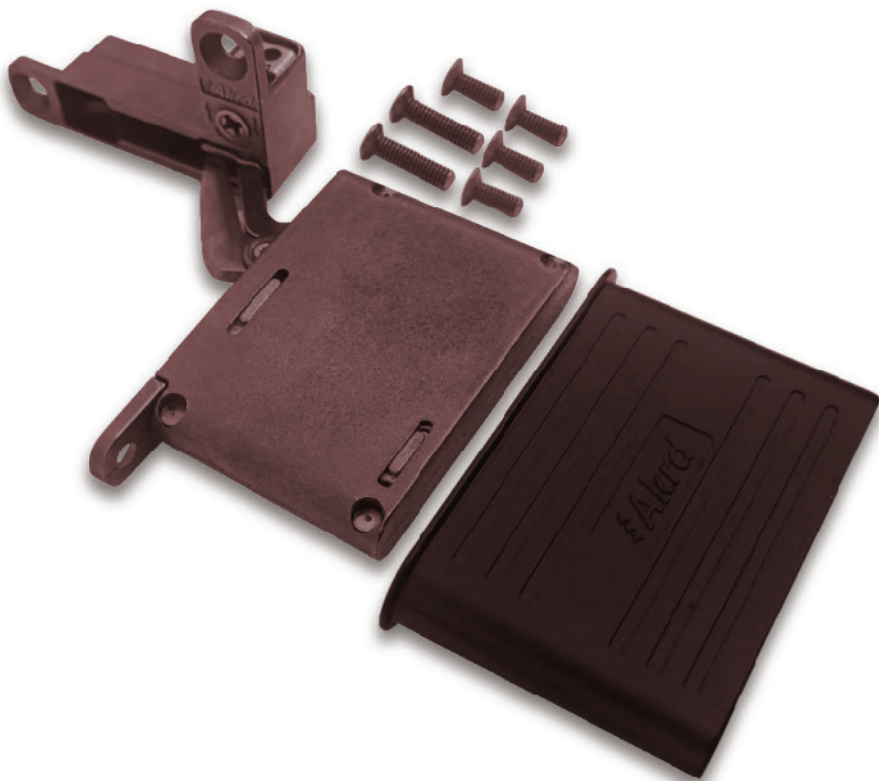
Opening-closing diagram: NI KE -45° triangular cabinet set hinge



Installation diagram



Opening-closing diagram



NI KE pivot hinge

Name: NI KE pivot hinge

Time to market: June 2023

Suitable cabinet: 200 mm depth cabinet (matched with GLB-001)

Selling points: ① Opening angle 105°

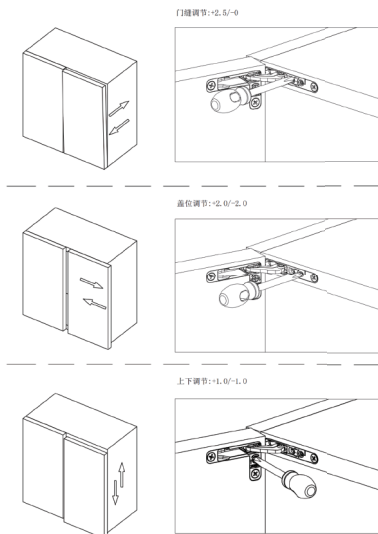
② 25 kg load, 50,000 times of opening and closing tests

③ Black Nickel plating surface



Material: Zinc alloy+manganese steel (special treatment)

Model: NI KE pivot hinge

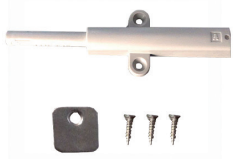

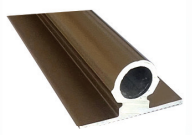
Installation diagram: Door gap adjustment +0 mm – 2.5 mm, up-down adjustment -1 mm – 1 mm








CABINET HARDWARE

Picture	Name	Color	Note	Picture	Name	Color	Note
	8 mm tempered super-white glass		① H: 100 mm ≤ H ≤ 900 mm ② W: 100 mm ≤ W ≤ 600 mm ③ T: 8 mm		Plate bracket of 8 mm glass	Black/Light silver	Only for 8 mm glass laminate
	8 mm laminated lamp strip 3,000 K		① H: 100 mm ≤ H ≤ 900 mm ② Standard 3 m lamp strip line, easy to install leads		Cabinet leveling foot		Adjustment range: 0 mm – 25 mm 




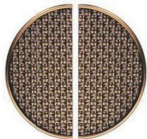




CABINET HARDWARE

Picture	Name	Color	Note	Picture	Name	Color	Note
	NI KE M02 tip-on (heavy-duty)	Gray	Door H ≥ 2,000: NI KE M02 tip-on (all hinges matching); Door H < 2,000: the old light-duty tip-on (all hinges matching)		GT-M01 tip-on	Gray	Used for the cabinet door without the handle
	Door straightener	Antique bronze	(antique bronze) 1,800 mm (antique bronze) 2,100 mm (antique bronze) 2,440 mm (antique bronze) 2,780 mm				







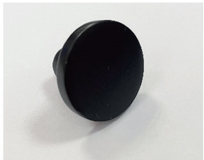
CABINET CONNECTOR

Picture	Name	Color	Note	Picture	Name	Color	Note
	Lamello invisible connector	Black	45° beveled connector		Four-in-one connector	Black	Mostly used for the connection with the top board, baseboard, and side board of the cabinet
	Ultrathin invisible connector	Black	Used for the connection of the 8 mm ultra-thin compact adjustable shelves		Two-in-one plate bracket	Black	Mostly used for the connection with the adjustable shelves
	Backboard buckle	Gray	Used for the 9 mm backboard/drawer baseboard, 4 pcs in a set				


Handle

Picture	Name	Color	Note	Picture	Name	Color	Note
	LSJ-Q001	Iron gray	113.7-32.8-14.8		LSZ-001	Single brushed black copper	
	LSZ-002	96 brushed black copper		 64黄古铜	LSZ-003	64 brushed black copper	
	GL-M01 handle	Golden			GL-M02 handle	Golden	
	GL-M04 handle	Gray			GL-M03 handle	Gray	

Handle

Picture	Appearance	Name	Color	Note
		LSJ-001	High-grade gray/ Copper	Double-point 32- hole pitch handle
		LSJ-002	Brushed matte k-gold/Matte black	Double-point 32- hole pitch handle
		LSJ-003	Brushed gold	Single-hole handle
		LSJ-004	Matte black	Single-point handle

Picture	Appearance	Name	Color	Note	Matching Rules
		LSJ-005	Gold+Creamy white leather Coffee+Brown leather	Double-point 128/960-hole pitch handle	500 – 1,600: 168 specification 1,600 – 2,700: 1,000 specification
		LSJ-006	Brushed gold+Gentry gray	Hole pitch: 160	

Picture	Name	Color	Note				
	Tatami handle 01	(Light silver 18 panel) (Black 18 panel) (Light silver 22 panel) (Black 22 panel)	Different tatami panel thickness makes different handle connection and screw length. The product model should be determined subject to the panel thickness.				