

Better home better life



TUTTI

SLIDING DOOR SYSTEM



SLIDING DOOR SYSTEM

GUANGDONG
TUTTI HARDWARE CO.,LTD.

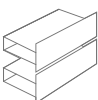
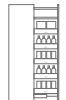
TEL: 0086-757-29201220
EMAIL: export2@tuttihardware.com

MOBILE: 0086-137 03015997
WEBSITE: www.tuttihardware.com

No.1, Chonggu Road, No.2-1-1, Zhongchong Industrial Zone, Zhongchong Village, Leliu Town, Shunde, Foshan City, Guangdong, China.





 FURNITURE HINGE	 DRAWER SYSTEM	 SLIDING DOOR SYSTEM
 PARTITION DOOR SYSTEM	 KITCHEN BASKET	 WARDROBE SYSTEM

TUTTI

INTRODUCTION

TUTTI, Founded in 2009, is a global leader in furniture hardware solutions, specializing in R&D, manufacturing, marketing, and after-sales service. Our product range includes hinges, slides, wardrobe sliding door systems, partition door systems, wardrobe fittings, and kitchen baskets.

With a 250,000-square-meter manufacturing facility, cutting-edge digital systems, and a team of over 2,500 professionals, TUTTI is committed to delivering high-quality, innovative solutions. Backed by nearly 100 engineers and significant annual R&D investments, we have developed a diverse product portfolio of 300+ categories, 1,000+ models, and secured nearly 100 national patents.

Recognized as a National High-Tech Enterprise and a Guangdong Famous Brand, our products meet international standards, including SGS and TUV certifications. Partnering with leading real estate developers and home furnishing brands, TUTTI serves customers in nearly 100 countries, earning global trust and recognition.

Driven by innovation, precision, and customer focus, TUTTI is dedicated to enhancing living environments through advanced furniture hardware solutions.

→ COMPANY CULTURE

VISION

Create a world-class brand of home hardware

MISSION

Focus on technology, innovation and service for creating a better living environment.

→ COMPANY VALUE

- Customer first
- Respect
- Responsibility
- Fairness and Justice
- Win-win
- Gratitude and Dedication

6

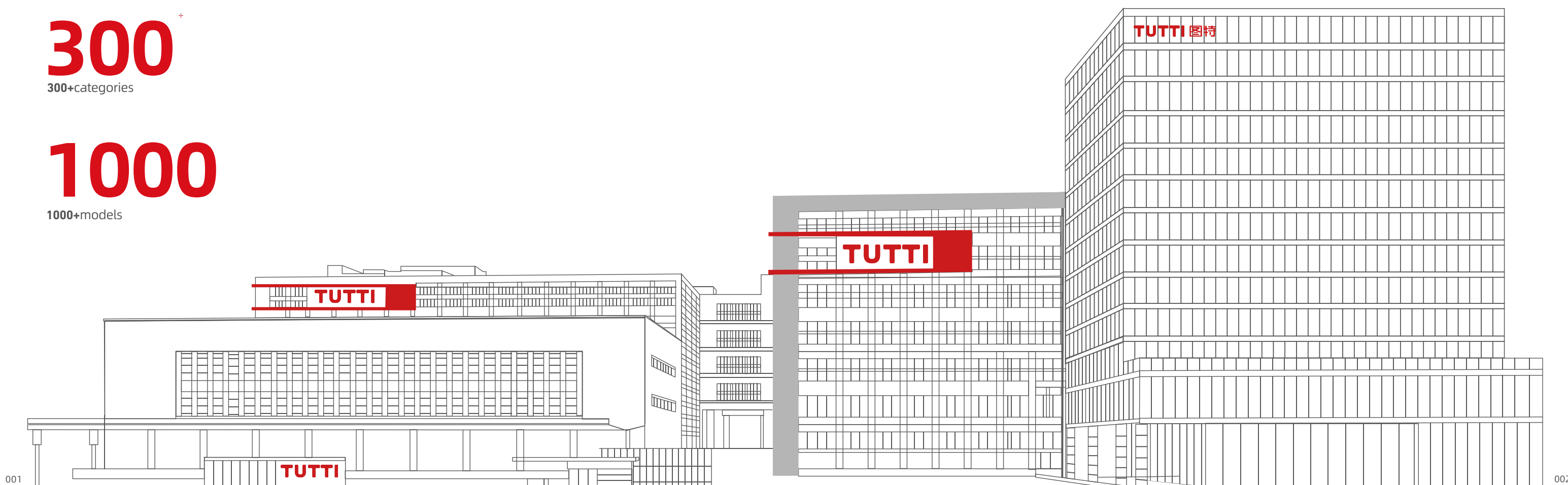
6 product series

300⁺

300+categories

1000

1000+models



T

COMPANY HONOR

As one of the top brands in the hardware industry, TUTTI has obtained many honors, such as National High-tech Enterprise, Top 10 of Chinese Home Furnishing Manufacturing (Hardware Industry), Guangdong Famous Brand, Foshan Leading Enterprises in Subdivided Industries, and Most Popular Brand in the Home Hardware Industry, etc. , and serve as the hardware industry's "dual president" unit, assuming more social responsibilities. Relying on continuous product innovation and researching, TUTTI has obtained nearly 100 national patents.



National High-tech Enterprise



ISO9001 Quality Management System Certification



Guangdong Provincial Engineering Technology Research Center



Guangdong Professionally Innovative Enterprise



Foshan Standard



Foshan Technology Innovation top 100 Enterprise



Guangdong Famous Brand



100+ Patents



Foshan Leading Enterprises In Subdivided Industries



Patent



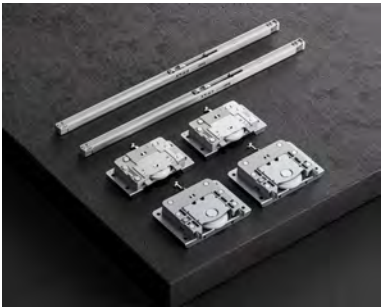
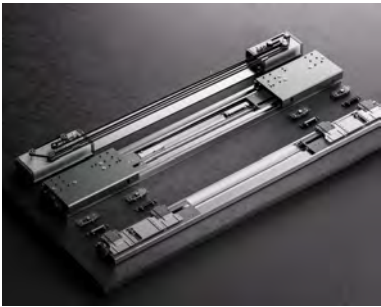
SD/HARDWARE
Shunde Home Hardware Association President unit



Guangdong Hunan Chamber of Commerce Furniture Association President Unit

CATALOGUE

Sliding Door System

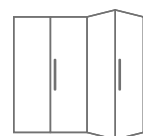


TD803	Cuttable electric in-line sliding door system	009-012
T803	Cuttable in-line sliding door system	013-016
T802	In-line sliding door system	017-020
T902	Fold-slide system	021-024
T909	Fold-slide hanging roller system	025-032
T602	Hanging sliding door system	033-036
T408	Aluminum frame door sliding system	037-042
T414	Anti-collision system work with T408 system	043-044
T306	Universal sliding door system	045-047
T309	Concealed sliding door system	048-050
T316	Concealed & external sliding door system	051-054
T406	External sliding door system	055-057
T409	External sliding door system	058-059
T413	Wooden door thick door sliding system	060-062
T711	Tri-fold sliding mirror	063-068
T310	Decorative door sliding system	069-072
T901	Glass / Wooden decorative door sliding system	073-076
T926	Push to open slide-in door system	077-078

Door Alignment



T202	Concealed door alignment	081-083
T203	External door alignment	084-085
T205	Concealed door alignment	086-087
T206	Concealed door alignment	088-089
T207	Concealed Door alignment	090-091



SLIDING DOOR SYSTEM





→ **T926** Push to open slide-in door system

Concealed door Space-saving 35kg load capacity per door Smooth & quiet



TD803
CUTTABLE ELECTRIC IN-LINE
SLIDING DOOR SYSTEM

- Patented mechanism--cuttable rail
- Intelligent electric control
- Wireless open/close control
- Synchronized closing
- Assisted manual open/close
- Anti-pinch when obstructed
- Manual operation during power outage
- Upgraded load capacity
- Door thickness: 18~45mm
- Max load per door: 80kg



ITEM NO.	TWO DOORS	FOUR DOORS
TD803A	T8030T32A00	T8030T34A00
TD803B	T8030T32A01	T8030T34A01
TD803C	T8030T32A02	T8030T34A02
TD803D	T8030T32A03	T8030T34A03

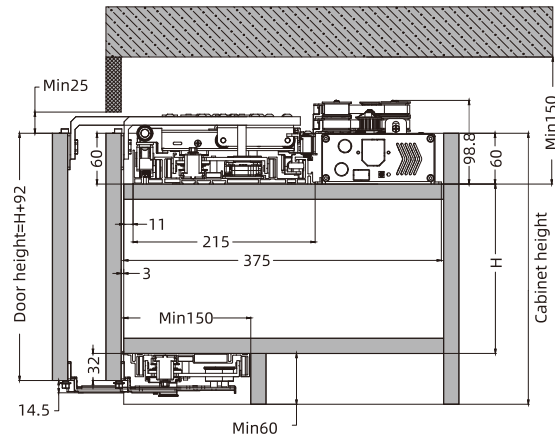
Accessories	Qty		Drawing
	2Doors	4Doors	
T803 Upper Rail	1	2	
T803 Down Rail	1	2	
T803 Upper runner middle regulator	2	4	
T803 Upper runner side regulator	2	4	
T803 Down runner middle regulator	2	4	
T803 Down runner side regulator	2	4	
15-8 Spanner	1	1	
Remote controller	1	1	
Press switch controller	2	4	
T803 Driving device	1	2	
1.5 meter AC power cord	1	2	
4-core aviation plug wire	1	2	
Th00020 Spacer (Φ20*2)	4	8	
4mm extended socket head wrench	1	1	

PRODUCT SPECIFICATION

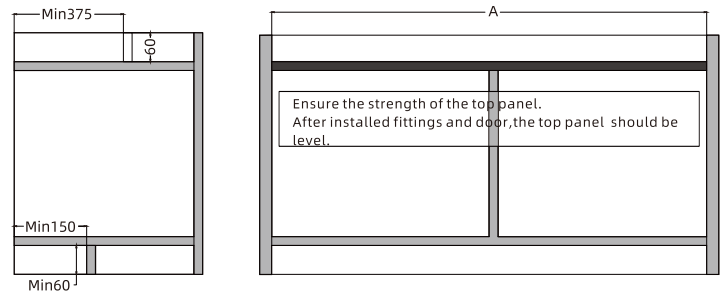
Item code	Standard width	Cabinet standard inner width	Cuttable rail range	Remark
TD803A	2050mm	2050mm	1651mm--2050mm	Cut freely within the range or customized length
TD803B	2450mm	2450mm	2051mm--2450mm	Cut freely within the range or customized length
TD803C	2850mm	2850mm	2451mm--2850mm	Cut freely within the range or customized length
TD803D	1650mm	1650mm	1350mm--1650mm	Cut freely within the range or customized length

Specification

Door Thickness 45mm (Handle included)



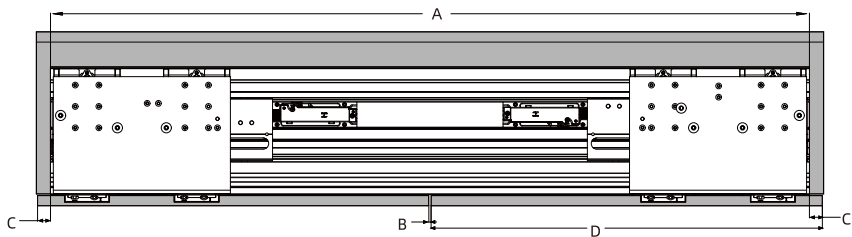
Cabinet requirements



Door panel cover side panel

A=Inner width of cabinet
B=Gap between two doors($\geq 4\text{mm}$)
C=Door panel cover side panel width($\leq 25\text{mm}$)
D=Door width= $(A+2C-B)/2$

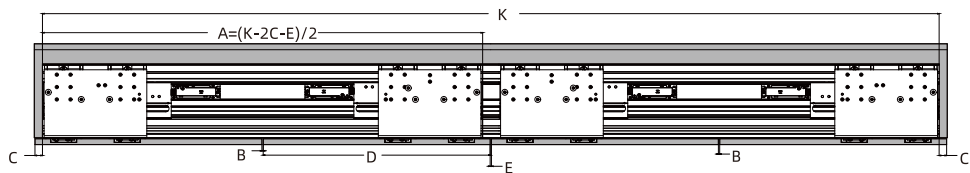
Two doors cabinet parameters



A=Single product standard length
D=Door width= $(K+2C-2B-E)/4$
E=Gap between middle two doors
(two doors not open at same time, $E \geq 3\text{mm}$,
two doors open at same time, $E \geq 6\text{mm}$)
K=Four door Inner width of cabinet

Choose the product according to A and
remark K to confirm the rail length.

Four doors cabinet parameters



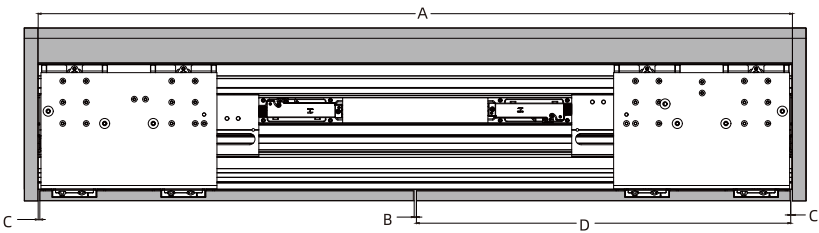
Door panel not cover side panel

A=Inner width of cabinet
B=Gap between two doors($\geq 4\text{mm}$)
C=Side door gap($\geq 3\text{mm}$)
D=Door width= $(A-2C-B)/2$

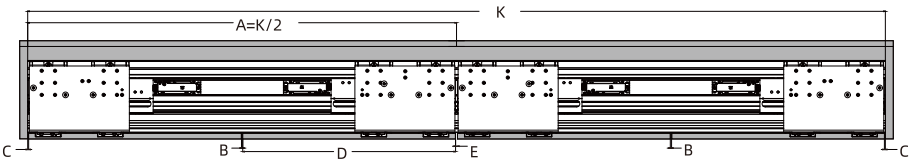
A=Single product standard length
D=Door width= $(K-2C-2B-E)/4$
E=Gap between middle two doors
(two doors not open at same time, $E \geq 3\text{mm}$,
two doors open at same time, $E \geq 6\text{mm}$)
K=Four door cabiner inner width K

Choose the product according to A and
remark K to confirm the rail length.

Two doors cabinet parameters



Four doors cabinet parameters

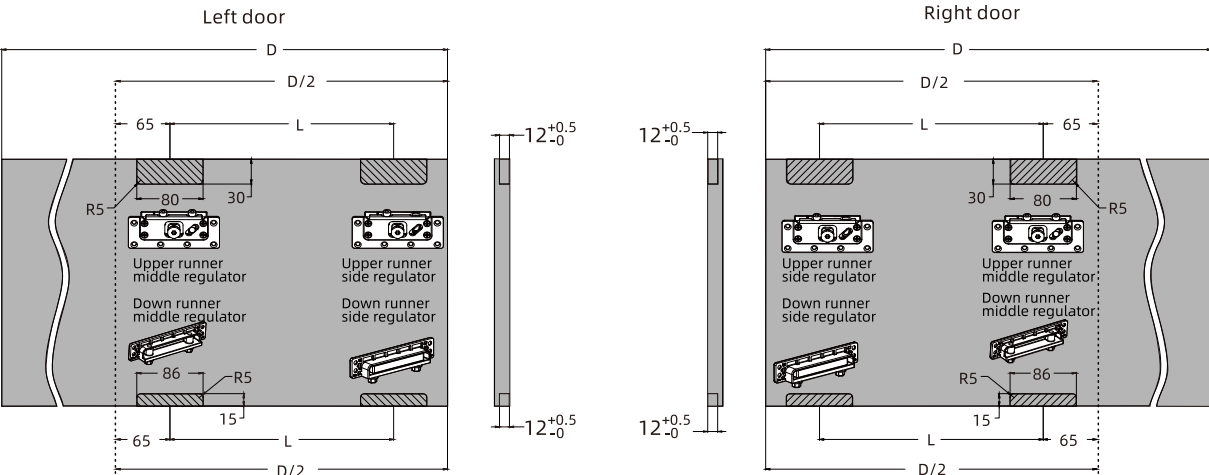


Aluminum configuration



Install accessories in the door

Product Specification	TD803A	TD803B	TD803C	TD803D
L	270	370	470	195

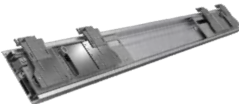
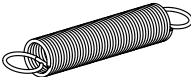


T803
CUTTABLE IN-LINE SLIDING
DOOR SYSTEM

- Patented product
- Synchronized closing
- Double soft closing -- long lifespan
- Auto-cleaning brush -- smooth & quiet operation
- Suitable for wooden doors
- Cuttable rail ranges: 1350-1650 / 1650-2050 / 2050-2450 / 2450-2850 mm
- Door thickness: 18-45mm
- Door width: 675-1425mm
- Max load per door: Std: 80kg



ITEM NO.	TWO DOORS
T803A	T8030T22A00
T803B	T8030T22A01
T803C	T8030T22A02
T803D	T8030T22A03

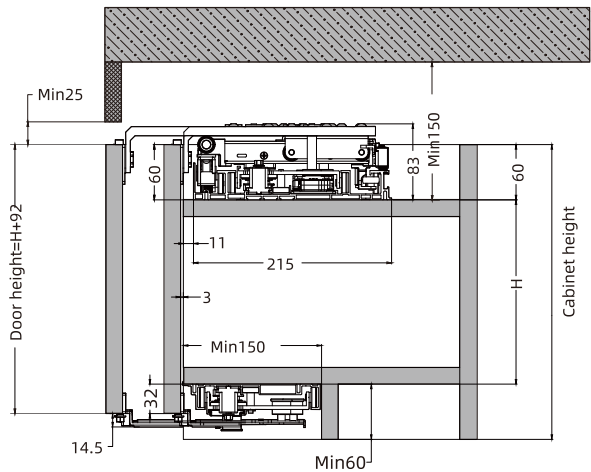
Accessories	Qty	Drawing
T803 Upper rail	1	
T803 Down rail	1	
T803 Upper runner middle regulator	2	
T803 Upper runner side regulator	2	
T803 Down runner middle regulator	2	
T803 Down runner side regulator	2	
15-8 Spanner	1	
T803 Side Spring	2	
TH00020 Spacer (φ20*2)	4	

PRODUCT SPECIFICATION

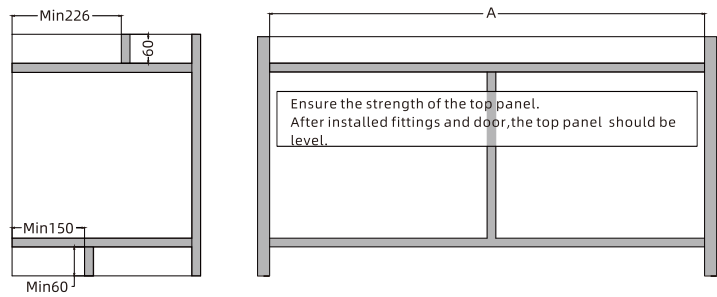
Item code	Cabinet standard inner width	Cuttable rail range	Remark
T803A	2050mm	1651mm--2050mm	Cut freely within the range or customized length
T803B	2450mm	2051mm--2450mm	Cut freely within the range or customized length
T803C	2850mm	2451mm--2850mm	Cut freely within the range or customized length
T803D	1650mm	1350mm--1650mm	Cut freely within the range or customized length

Specification

Door Thickness ≤45mm (Handle included)



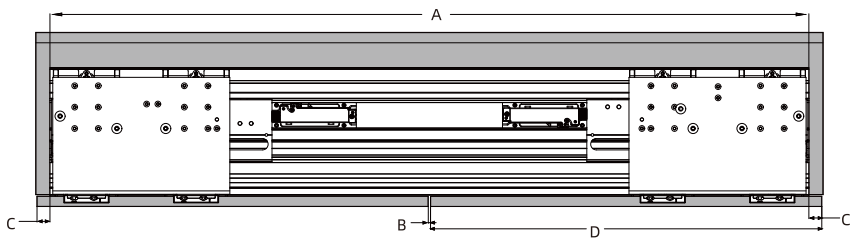
Cabinet requirements



Door panel cover side panel

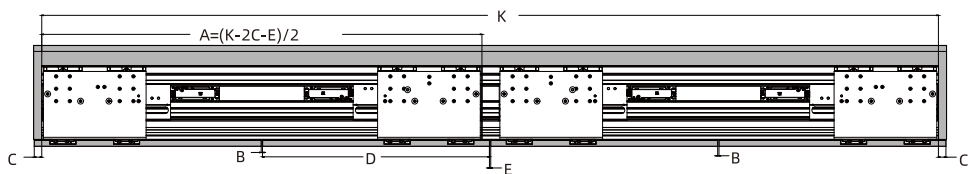
A=Inner width of cabinet
B=Gap between two doors(≥4mm)
C=Door panel cover side panel width(≤25mm)
D=Door width=(A+2C-B)/2

Two doors cabinet parameters



A=Single product standard length
D=Door width=(K+2C-2B-E)/4
E=Gap between middle two doors
(two doors not open at same time, E≥3mm,
two doors open at same time, E≥6mm)
K=Four door Inner width of cabinet

Four doors cabinet parameters



According to A value to choose the product length, remark Single rail lengths K/2

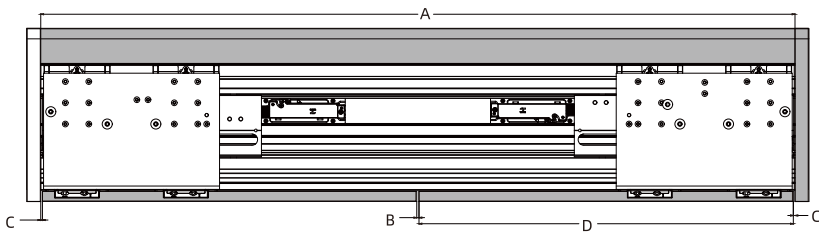
Door panel not cover side panel

A=Inner width of cabinet
B=Gap between two doors(≥4mm)
C=Door panel cover side panel width(≤25mm)
D=Door width=(A-2C-B)/2

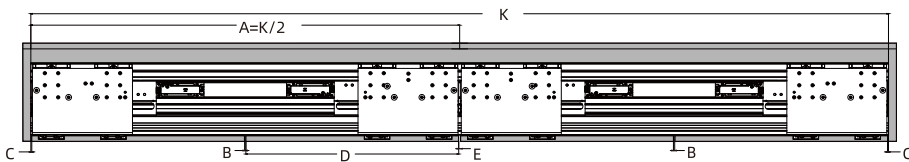
A=Single product standard length
D=Door width=(K-2C-2B-E)/4
E=Gap between middle two doors
(two doors not open at same time, E≥3mm,
two doors open at same time, E≥6mm)
K=Four door Inner width of cabinet

According to A value to choose the product length, remark Single rail lengths K/2

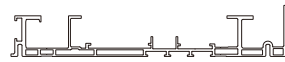
Two doors cabinet parameters



Four doors cabinet parameters



Aluminum configuration



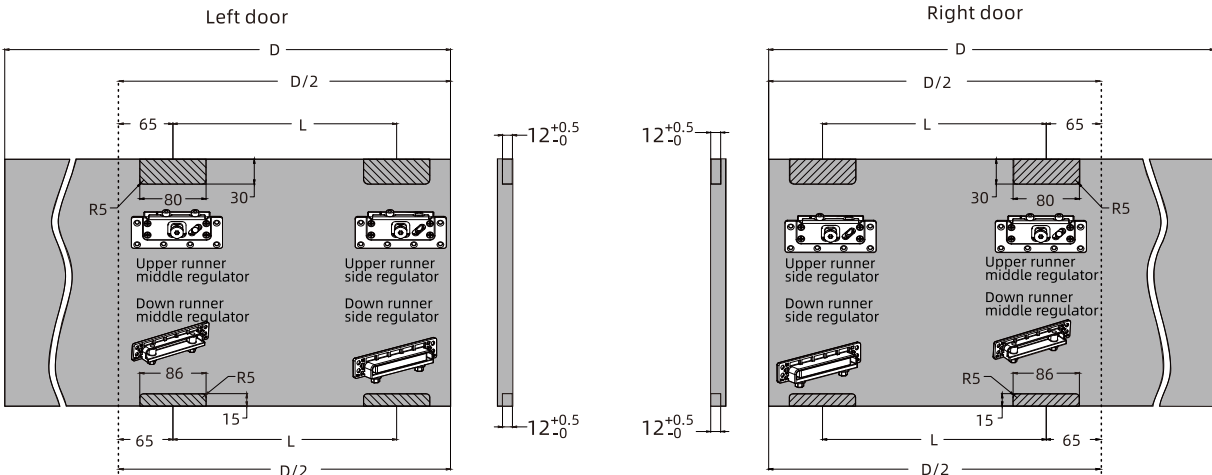
Upper rail
GD202



Down rail
GD203

Install accessories in the door

Product Specification	T803-2050	T803-2450	T803-2850	T803-1650
L	270	370	470	195

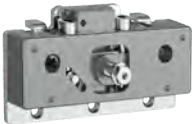


T802
IN-LINE SLIDING DOOR SYSTEM

Patented product
Synchronized closing
Equipped with self-cleaning brush -- smooth & quiet operation
Suitable for wooden door / aluminum frame door
Rail length range: 1200-1750 / 1751-2350 mm
Door thickness: 15-22mm
Door width:600-1175mm
Max load per door: 20kg



ITEM NO.	TWO DOOR
T802-1750	T8020T22N00
T802-2350	T8020T22N01

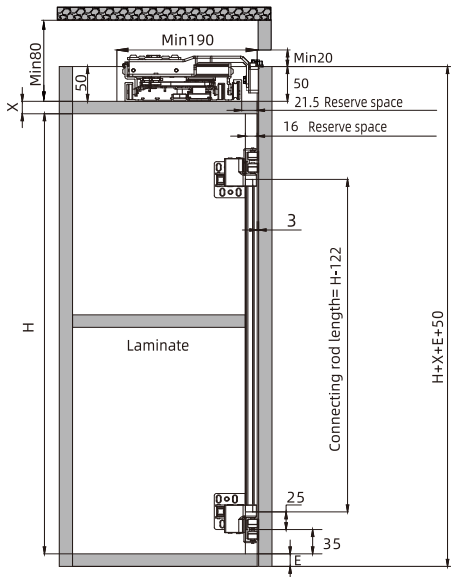
Accessories	Qty	Drawing
Upper Rail	1	
Connecting rod component	2	
Door panel side direction rail	4	
Right door middle regulator	1	
Right door side regulator	1	
Left door middle regulator	1	
Left door side regulator	1	

PRODUCT SPECIFICATION

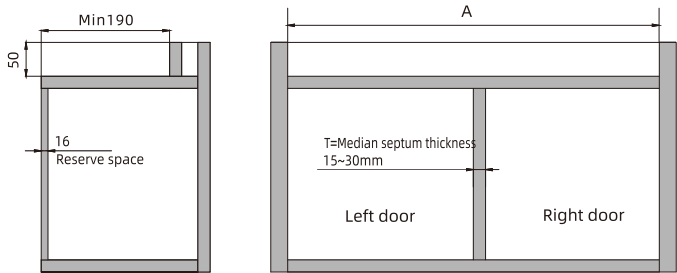
Item code	Inner width	Cuttable rail range	Door width (door panel cover side panel 25mm)	Door height
T802-1750	1750mm	1150mm--1750mm	600mm--900mm	≤1000mm
T802-2350	2350mm	1751mm--2350mm	900mm--1200mm	≤1500mm

Hanging cabinet installation

X=Top panel thickness
E=Thickness of door panel cover bottom panel

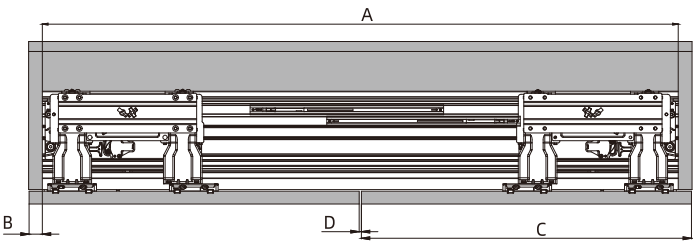


Cabinet requirements

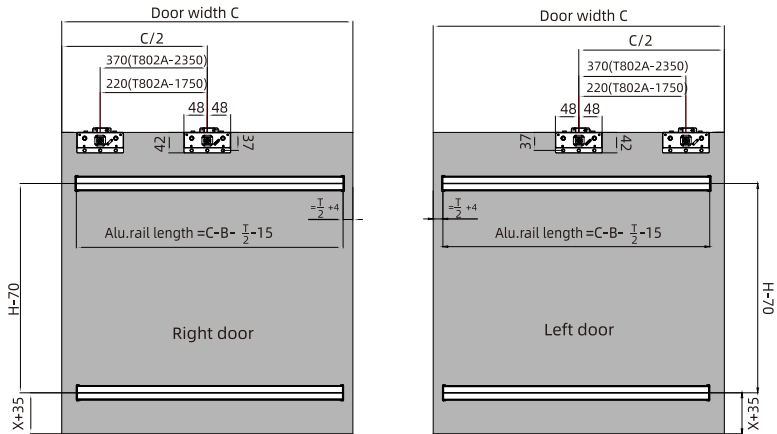


Door panel cover side panel

A=Cabinet inner width
D=Door gap(3-5mm)
B=Width of door panel cover side panel(-3~25mm)
C=Door width=(A+2B-D)/2

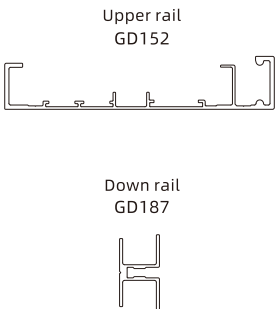


Door accessories inatallation

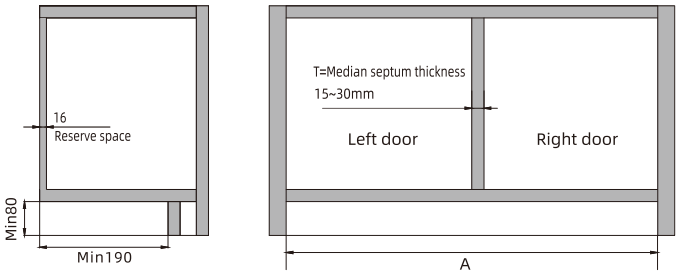
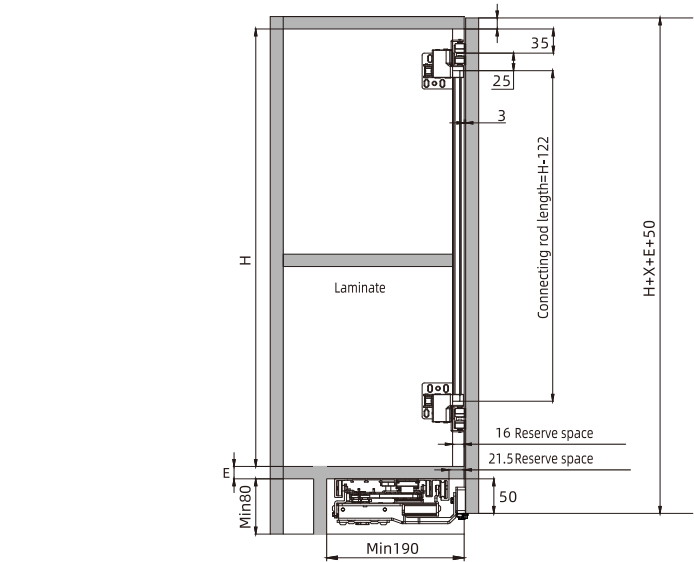


Ground cabinet installation

X=Top panel thickness
E=Thickness of door panel cover bottom panel

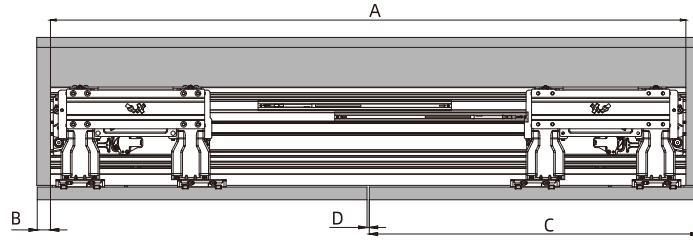


Cabinet requirements

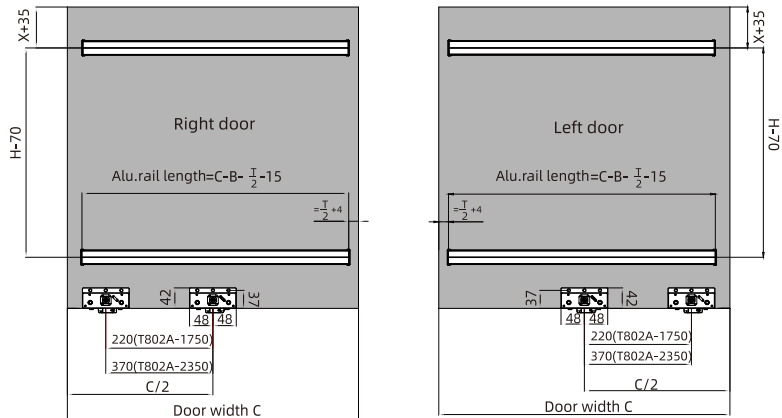


Door size

A=Cabinet inner width
D=Door gap(3-5mm)
B=Width of door panel cover side panel(-3~25mm)
C=Door width=(A+2B-D)/2



Door accessories inatallation

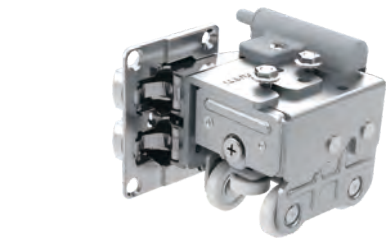


T902
FOLD-SLIDE SYSTEM

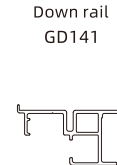
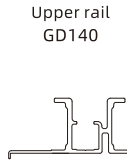
Damper with anti-jumping & anti-decoupling
Auto reset -- easy adjustment
Imported POM wheel -- quiet operation & long lifespan
Door thickness: >16mm
Door width: 300-600mm
Max load per door: 20kg



ITEM NO.	TWO DOOR
T902	T9021T22D00

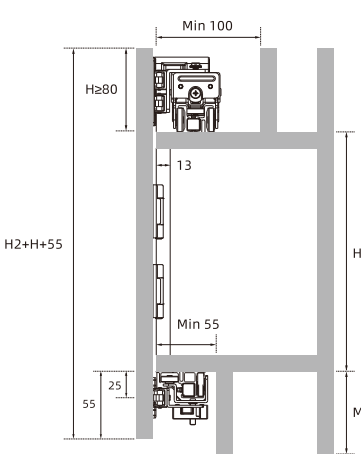


Aluminum configuration

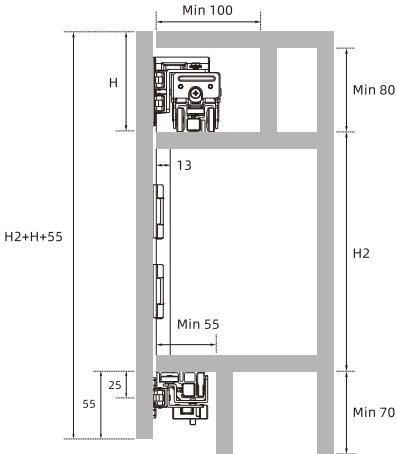


Accessories	Qty	Drawing
Left upper roller	1	
Left down roller	1	
T902 Plastic hinge	4	
8mm Spanner	1	
2mm Allen key	1	
Right upper roller	1	
Right down roller	1	
Position template	1	
309 Damper	2	
ST4*16 Wooden screw	46	

Without top cabinet



With top cabinet

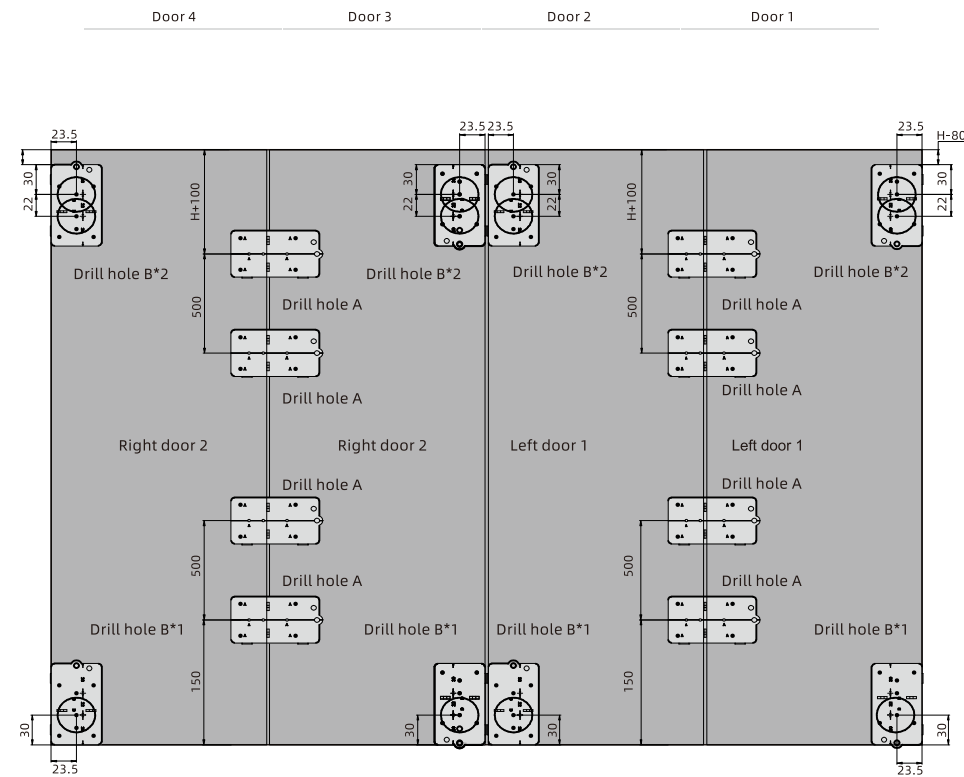


Cabinet size for reference

Door preparation-Drilling dimension.

Hole A: plastic hinge hole, with dia 2.5mm and depth 0-2mm,

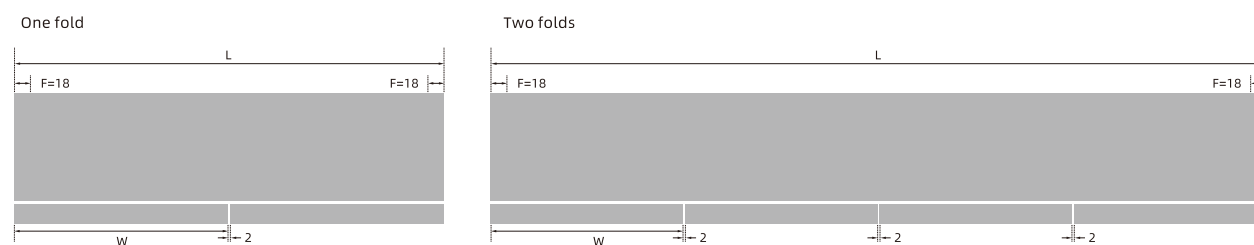
Hole B: steel hinge hole, with dia 35mm and depth 12mm



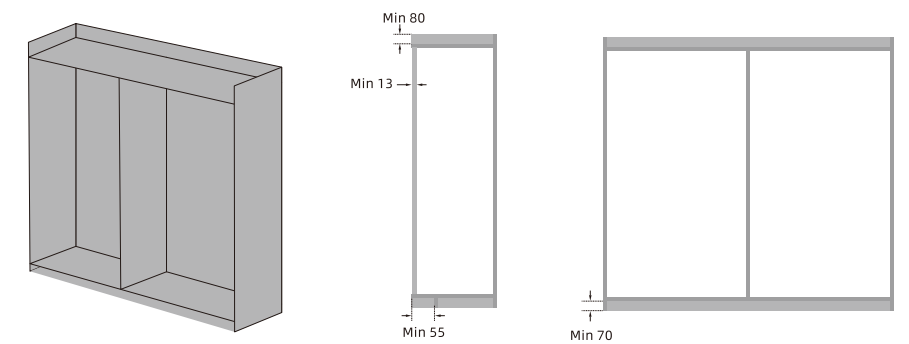
Single door width 300-600mm, Single door loading capacity 20kg,
Single door thickness ≥ 16 mm.

h = H2 + H + 55 Door height
W = (L - 2n + 2) / n Door width
n = Door's quantity

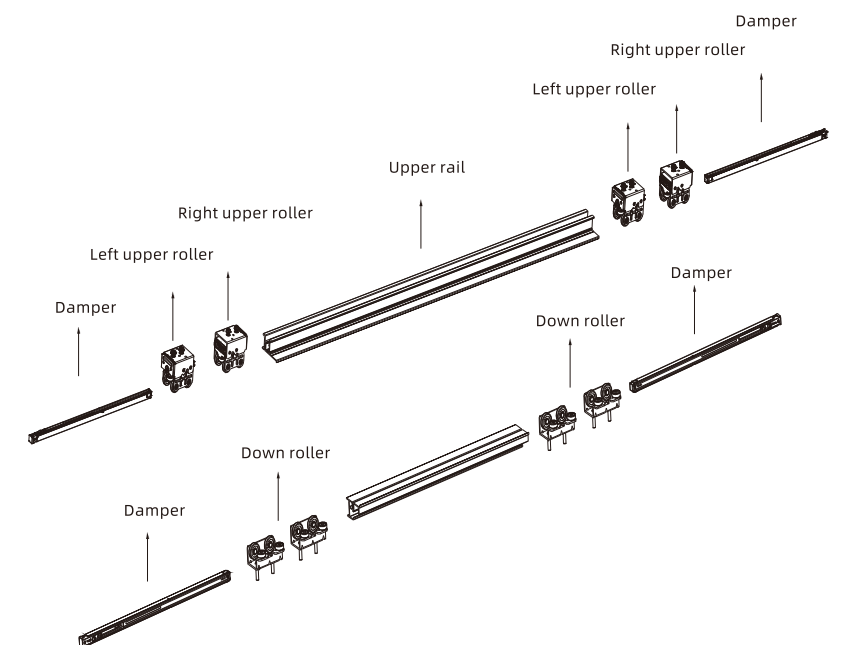
H = Door's height-top panel's height
F=18mm Side panel



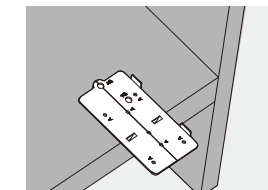
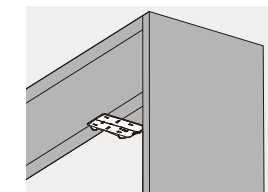
Cabinet Requirements



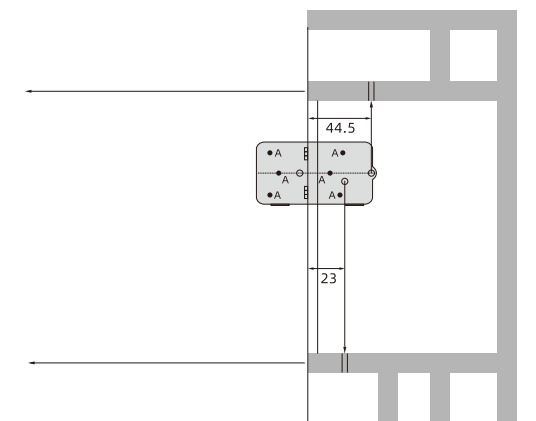
Install accessories for up and down rails
(Pay attention to direction)



Drill Ø 5 holes for up and down rails



Drilling Dimension



T909A
FOLD-SLIDE HANGING
ROLLER SYSTEM

- Clip-on with adjustment
- Non-handed accessories -- easy install
- Equipped with self-cleaning brush -- smooth & quiet operation
- No door-side collision when open
- Door stop - stable hold
- Folded door gap: 115mm
- Center divider clearance: 30mm
- Min. closing gap: 2mm
- Door thickness: 18-25mm
- Door width: ≤500mm
- Door height: ≤1200mm
- Max load per door: 15kg

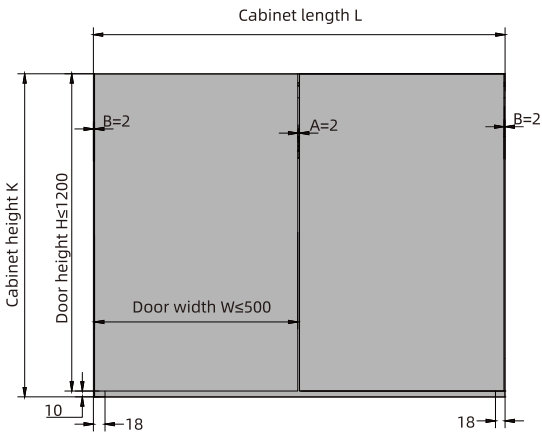


ITEM NO.	TWO DOOR
T909A	T9091T02D00

Accessories	Qty	Image
T909A Upper rollers	1	
T909A Rollers and hinges for middle folding doors	1	
T909A Stopper	1	
H94 Full overlay hinge	2	
T902 Plastic hinge	2	
ST4*16 Wooden screw	30	
T902 Position template	1	
GD-214 Upper rail of the fold slide door	1	

Cabinet size for reference

Door size:
2-door folding: width≤500mm, height≤1200mm, thickness 18-25mm.
Loading capacity: 2-door folding: ≤15kg per door.

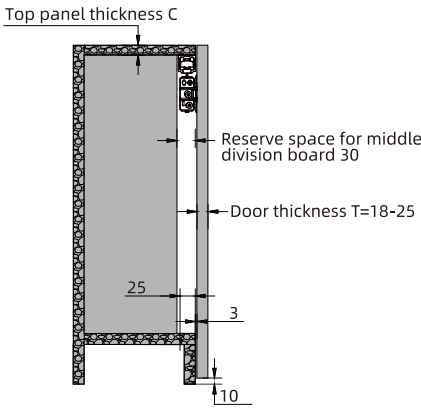


A:Reserve 2mm gap for plastic hinge installation
B:Reserve 2mm gap between the cabinet side board and the door side.

Door width: $W = \frac{L-6}{2} = \frac{(L-2-2*2)}{\text{Door qty}2}$, $W \leq 500\text{mm}$

Door height: $H = K - 10, H \leq 1200\text{mm}$

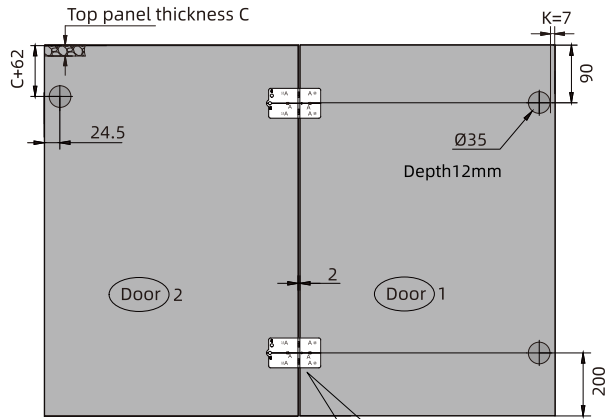
Middle division board reserve space Min30mm,
bottom division board height Min 65mm,
bottom division board reserve Min 75mm



Dimension for drilling holes

- C: Top panel thickness
- ⊕ Dia 35mm hinge cup hole, depth 12mm
- Pre-drilling holes for plastic hinge (A holes in drilling template)

Door width≤1200mm



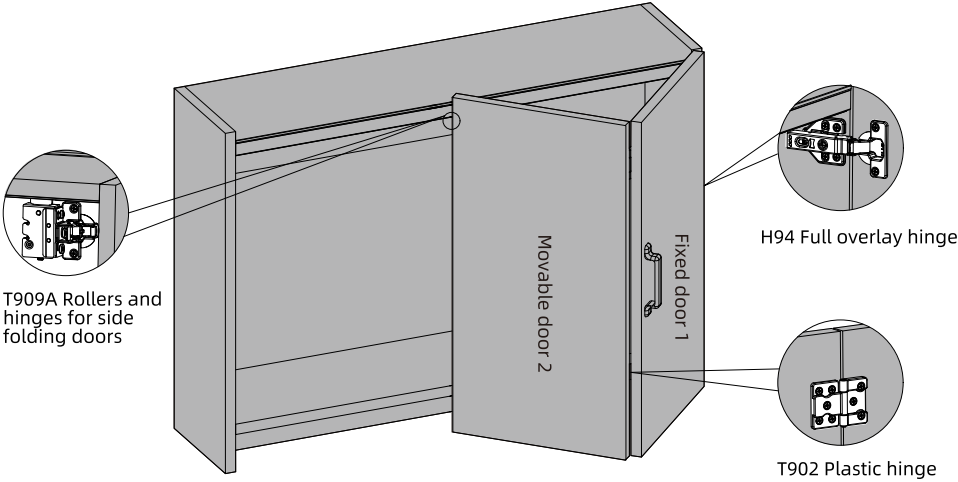
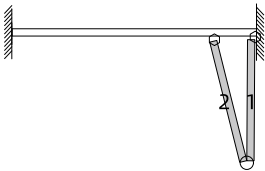
H94 Coverage calculation table

K	3	4	5	6	7	8
D	17	18	19	20	21	22

Application and Installation Instruction

This folding system can be used to cover top panel and side panel of cabinet. Mainly apply to wooden doors or aluminum frame doors.

Diagram for 2-door folding(fixing side door)



T909B
FOLD-SLIDE HANGING
ROLLER SYSTEM

- Clip-on door-roller connection
- Adjustable upper & lower rollers – easy installation
- Non-handed accessories -- easy install
- Equipped with self-cleaning brush -- smooth & quiet operation
- No door-side collision when open
- Door stop – stable hold
- Folded door gap: 115mm
- Center divider clearance: 30mm
- Min. closing gap: 2mm
- Door thickness: 18-25mm
- Door width: ≤600mm
- Door height: ≤2600mm
- Max load per door: 25kg

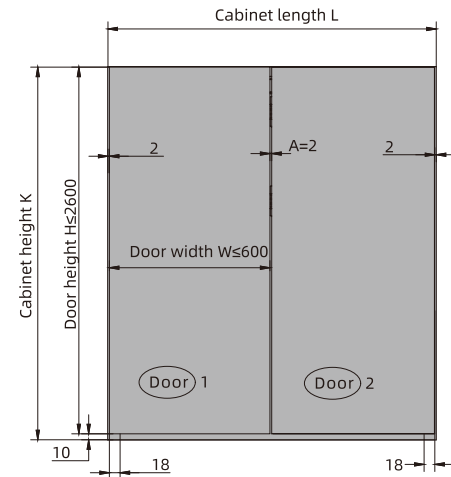


ITEM NO.	TWO DOOR
T909B	T9091Z02D00

Accessories	Qty		Image
	1600-2400mm	2400-2600mm	
T909B Upper rollers	1	1	
T909B Rollers and hinges for side folding doors	1	1	
T909B Down rollers for side folding doors	1	1	
T909A Stopper	1	1	
H94 Full overlay soft closing hinge	4	3	
T902 Plastic hinge	4	6	
H94 Full overlay non-soft closing hinge	0	3	
ST4*16 Wooden screw	62	88	
T902 Position template	1	1	
GD-214 Upper rail of the fold slide door	1	1	
GD-205 Down rail of the fold slide door	1	1	

Cabinet size for reference

Door size:
2-door folding: width $\leq$ 600mm, thickness 18-25mm,
1600 $\leq$ Door height H $\leq$ 2400mm, 2400 $\leq$ Door height H $\leq$ 2600mm
Loading capacity: 2-door folding: $\leq$ 25kg per door.

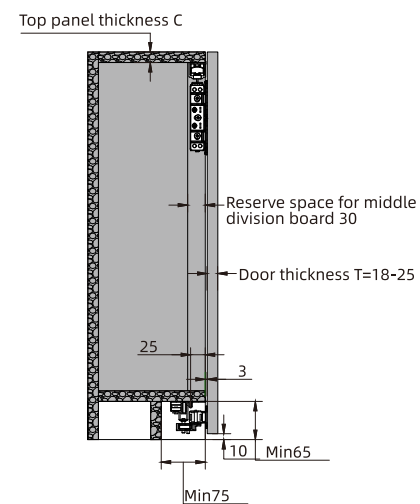


A: Reserve 2mm gap for plastic hinge installation
B: Reserve 2mm gap between the cabinet side board and the door side.

$$\text{Door width: } W = \frac{L-6}{2} = \frac{(L-2 \cdot 2)}{\text{Door qty} \cdot 2}, \quad W \leq 600\text{mm}$$

Door height: $H=K-10$,
 $1600 \leq \text{Door height } H \leq 2400\text{mm}$, $2400 \leq \text{Door height } H \leq 2600\text{mm}$

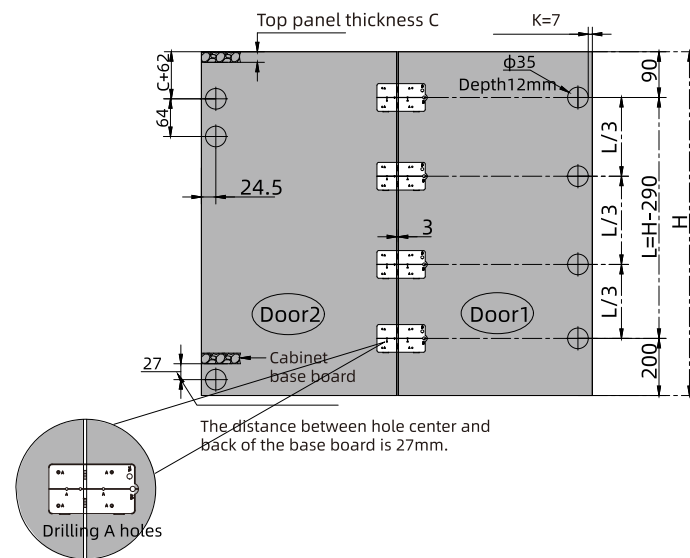
Middle division board reserve space Min30mm,
bottom division board height Min 65mm,
bottom division board reserve Min 75mm



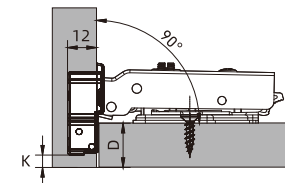
Dimension for drilling holes

- C: Top panel thickness
- $\oplus$ Dia 35mm hinge cup hole, depth 12mm
- Pre-drilling holes for plastic hinge (A holes in drilling template)

1600≤ Door height H≤2400mm



2400≤ Door height H≤2600mm



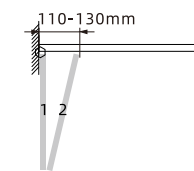
H94 Coverage calculation table

K	3	4	5	6	7	8
D	17	18	19	20	21	22

Application and Installation Instruction

This folding system can be used to cover top panel and side panel of cabinet. Mainly apply to wooden doors or aluminum frame doors.

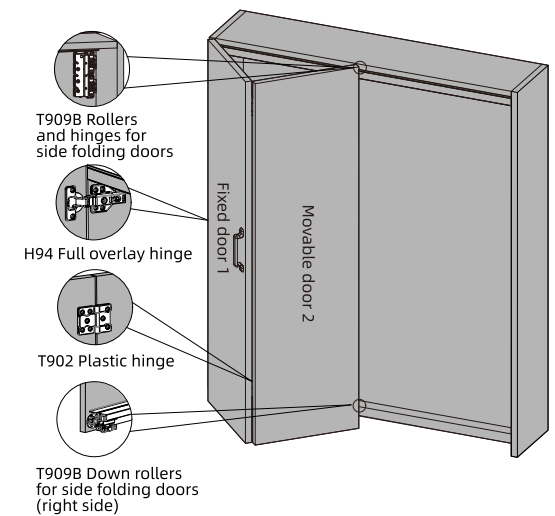
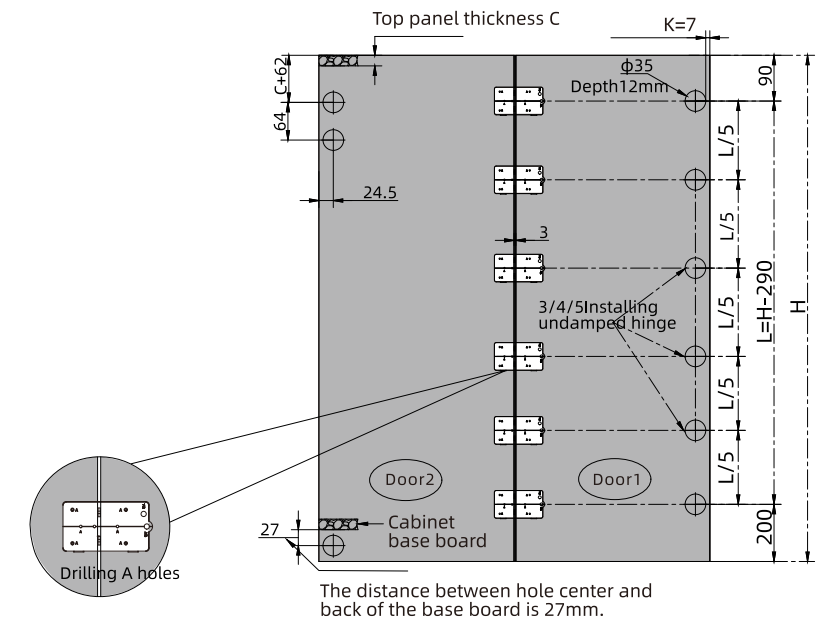
Diagram for 2-door folding(fixing side door)



Door thickness 18, 110
Door thickness 25, 130

Instruction for switching
left and right rollers:

T909B Down rollers (right side open)

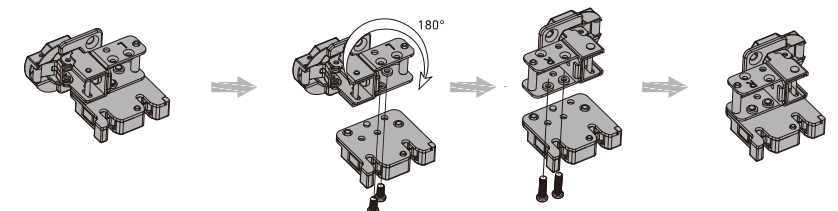


1-T909B down rollers:
"L "upwards refers to
right side.

2-Loose the M4 screws,
rotate the hinge by 180°
to have "R" upwards.

3-Align the holes,
lock them with the
long screws.

4-"R" upwards refers
to left side.



T602
HANGING SLIDING DOOR SYSTEM

Integrated damper assembly - easy installation
Spccial design for lower runner - easy install & removal
Upper/lower sync damping - excellent soft close
Side screw wide range adjustment
Equipped with self-cleaning brush -- smooth & quiet operation
Door thickness: 16-46mm
Door height: ≤2500mm
Single door width: 700-1500mm
Max load per door: 20-80kg



ITEM NO.	TWO DOORS	THREE DOORS
T602	T6022T22B00	T6022T23B00
ITEM NO.	Middle door damper for T602	
T404-602	T4041T11N05	

Accessories	Qty				Drawing
	Single side soft close (2 doors)	Double soft close (2 doors)	Double soft close (3 doors)	Full soft close (3 doors)	
Left up roller for outside door	1	1	1	1	
Right up roller for outside door	1	1	1	1	
Left up roller for inside door	1	1	2	2	
Right up roller for inside door	1	1	2	2	
Down roller for outside door	2	2	2	2	
Down roller for inside door	2	2	4	4	
Upper damper	2	4	4	6	
Down damper	2	4	4	4	
Stopper	2	4	4	4	
Anti pinch device	1	1	2	2	
Anti-collide stopper	0	0	0	1	
ST4*16 Cross resseded flat head tapping screws	40	40	60	60	

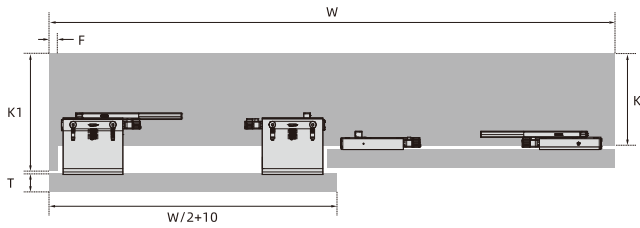
Middle damper is optional for 3 doors.

Item No.:T404-602	Accessories	Qty	Drawing
Middle door damper for T602	Central damper	1	
	Stopper	1	
	M4*16 screws	2	
	ST4*16 Cross recessed countersunk head tapping screws	4	

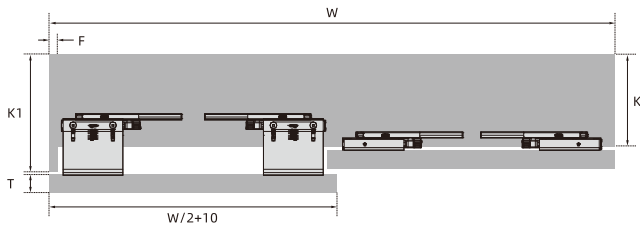
Installation

K1=K+T+8
T=Door Thickness (16≤T≤46)
F=Thickness of side panel

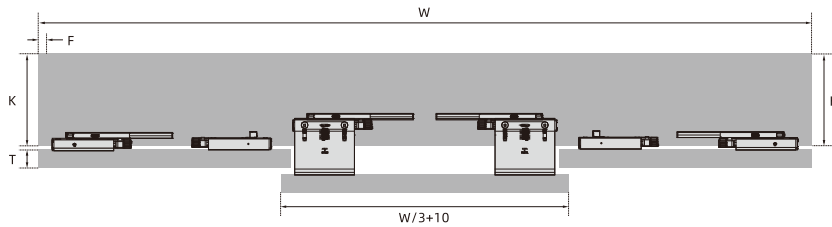
Single side soft close for 2 doors



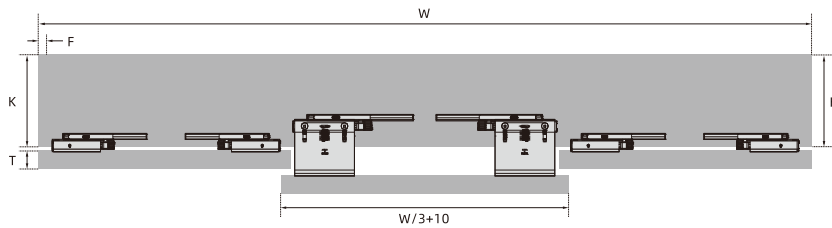
Double soft close for 2 doors



Double soft close for 3 doors

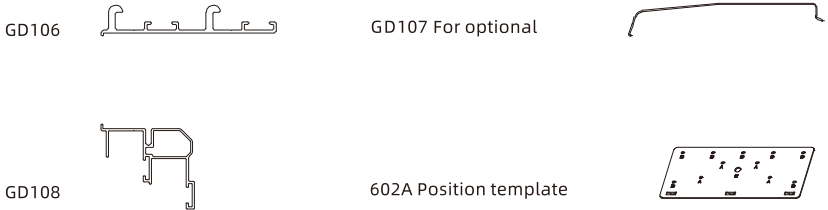


Full soft close for 3 doors

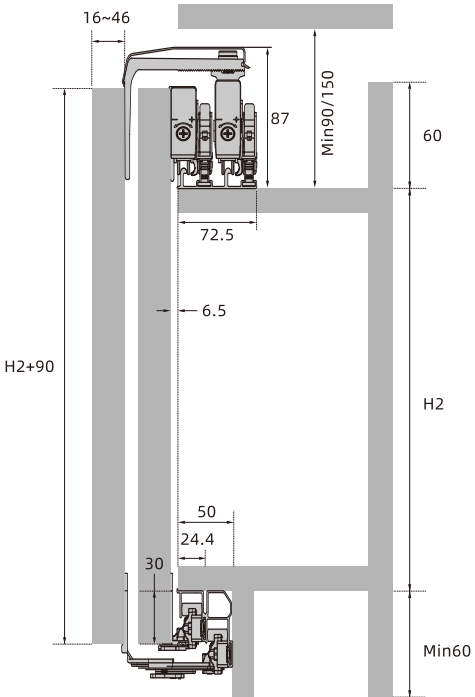
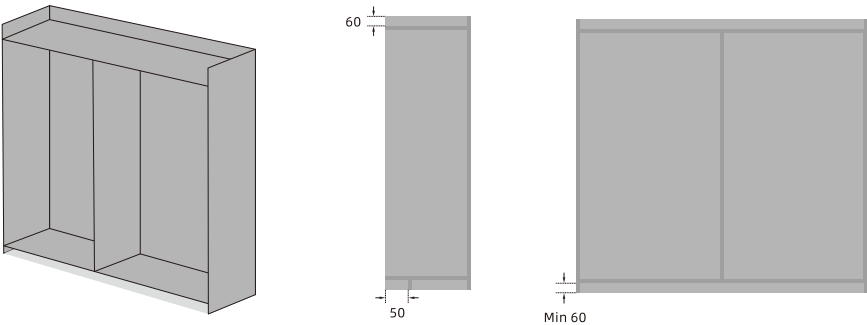


Installation

Aluminum configuration

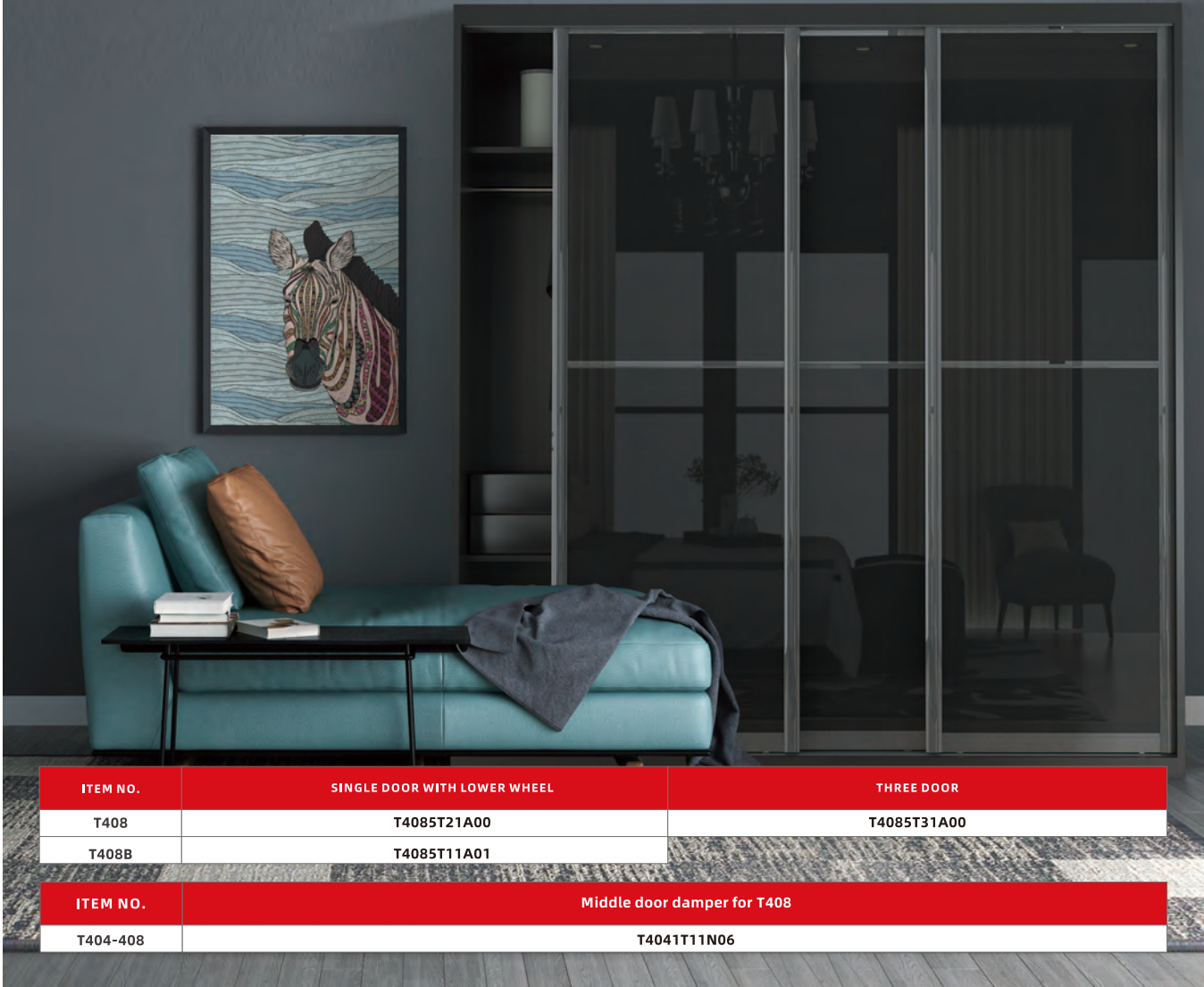


Cabinet Requirements



T408
ALUMINUM FRAME DOOR SLIDING SYSTEM

Patented anti-jumping runners
Quiet operation, easy install & adjustment
Auto hook & reset
Suitable for aluminum frame doors
Door thickness: ≤35mm
Door width: Single soft closing: 400-1200mm / Double soft closing: 650-1200mm
Door height: Single soft closing: ≤2500mm / Double soft closing: height ≤2500mm
Load capacity : 5-50kg/door



ITEM NO.	SINGLE DOOR WITH LOWER WHEEL	THREE DOOR
T408	T4085T21A00	T4085T31A00
T408B	T4085T11A01	

ITEM NO.	Middle door damper for T408
T404-408	T4041T11N06

Accessories	Qty		Drawing
	Single soft close (One door)	Double soft close (One door)	
Upper runner	1	0	
Down runner	2	2	
T shape plastic part	1	2	
Upper runner damper	1	2	
Damper stopper	1	2	
Upper rail	1	1	
Down rail	1	1	
Milling tail screws	2	4	
ST4*10 Cross flat head self tapping screws	1	2	
ST6*30 Hex tapping screws	4	4	
Middle damper is optional for 3 doors.			
Ordering instruction	Item No.	T408-TL-390 T408-TL-375	Light damper (Less than 15kg)
	Item No.	T408-TM-390 T408-TM-375	Standard damper (15~25kg)
	Item No.	T408-TH-390 T408-TH-375	Heavy damper (25~50kg)

Item No.: T404-408	Accessories	Qty	Drawing
Middle door damper for T408	Central damper	1	
	Stopper	1	
	T shape plastic part	2	
	ST4*10 Cross flat head tapping screws	2	
	ST4*16 Cross recessed countersunk head tapping screws	4	

T408B

Installation

T408B Accessories	Qty	Drawing
Sing soft close (One door)		
Anti-jumping upper runner	1	
Down runner	2	
T shape plastic part	2	
Upper runner damper	1	
Damper stopper	1	
Upper rail	1	
Down rail	1	
Milling tail screws	2	
ST4*10 Cross flat head self tapping screws	2	
ST6*30 Hex tapping screws	4	

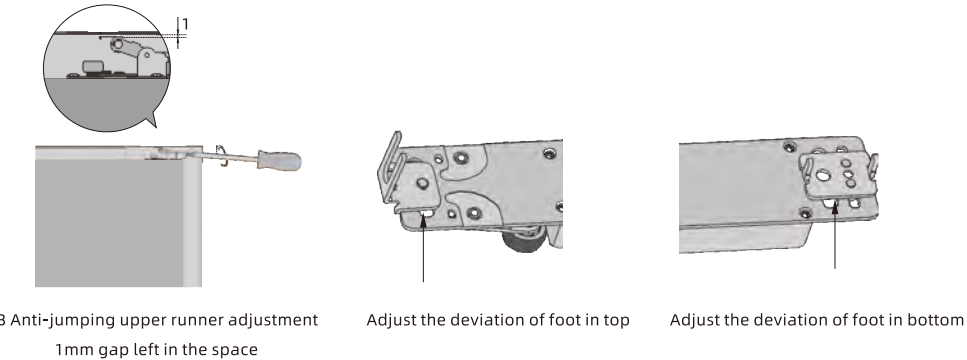
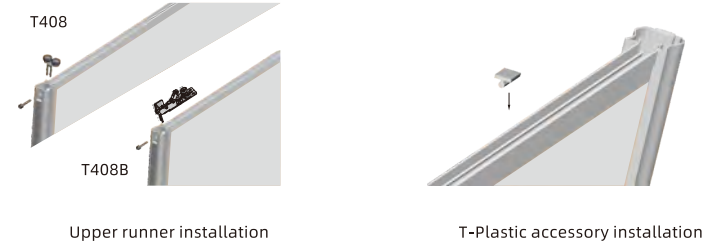
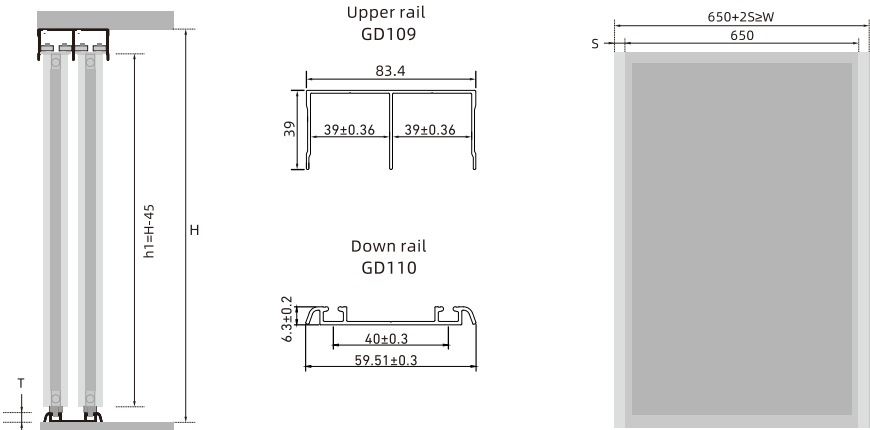
Middle damper is optional for 3 doors.

Ordering instruction	Item No.	T408B-TL-390 T408B-TL-375	Light damper (Less than 15kg)
	Item No.	T408B-TM-390 T408B-TM-375	Standard damper (15~25kg)
	Item No.	T408B-TH-390 T408B-TH-375	Heavy damper (25~50kg)

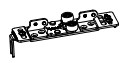
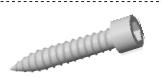
Required dimension of door height and cabinet height.

Suitable for door width.

T=Height of down rail, if T > 6
h1=H-45-(T-6)



T408 FOR 3 DOORS

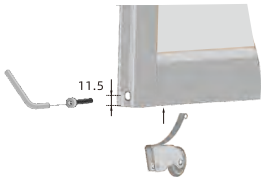
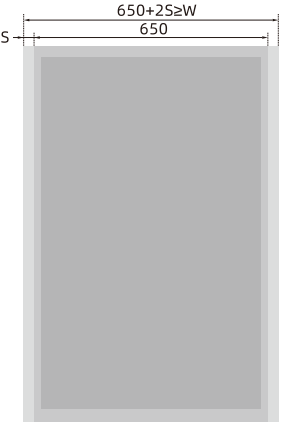
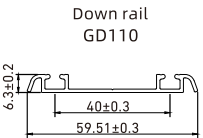
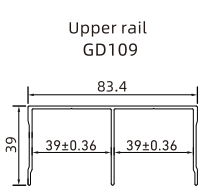
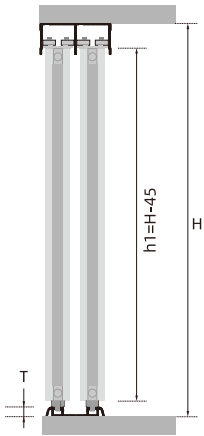
Accessories	Qty	Drawing
Full soft close (3 door)		
Down runner	6	
Upper runner damper	5	
Damper stopper	4	
T shape plastic part	6	
Anti-collide stopper	1	
Upper rail	1	
Down rail	1	
Middle door stopper	1	
Stopper connector	1	
Middle door damper	1	
Milling tail screws	12	
ST4*10 Cross flat head self tapping screws	8	
ST6*30 Hex tapping screws	12	
Middle damper is optional for 3 doors.		
Ordering instruction	Item No.	T408-TL-390 T408-TL-375
		Light damper (Less than 15kg)
	Item No.	T408-TM-390 T408-TM-375
		Standard damper (15~25kg)
	Item No.	T408-TH-390 T408-TH-375
		Heavy damper (25~50kg)

Installation

Required dimension of door height and cabinet height.

Suitable for door width.

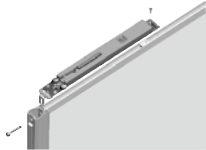
T=Height of down rail, if T > 6
h1=H-45-(T-6)



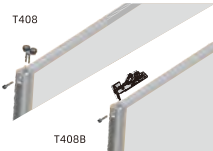
Runner installation



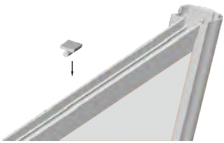
Stopper installation



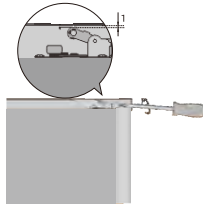
Damper installation



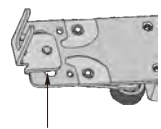
Upper runner installation



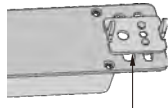
Plastic accessory installation



408B Anti-jumping upper runner adjustment
1mm gap left in the space

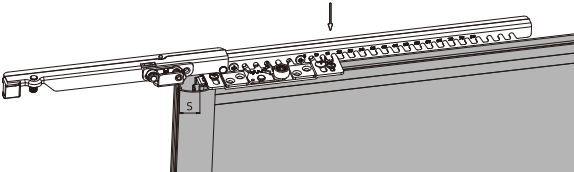


Adjust the deviation of foot in top

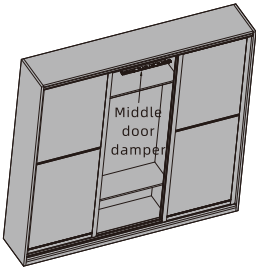


Adjust the deviation of foot in bottom

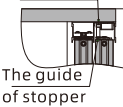
Measure S, fix the stopper connector to the available position
Regulate the hole when S ≤ 5
Regulate the hole when 5 < S ≤ 10
Regulate the hole when 10 < S ≤ 15



First, install the T shape plastic part into the upper rail
Use screws to fix the middle door stopper in the T-shape plastic part.
The middle door stopper is required to be installed in the middle of the door.

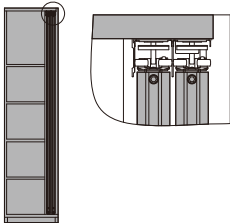
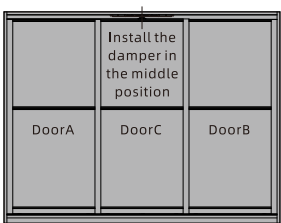


Damper movable part



Notice: Middle door damper movable part should be the same side of guide of stopper.

Adjust the height of down runner and adjust the door to horizontal balance.
Push the door and let the guide of stopper touch the damper movable part.
After the damper move to the end, and check the door is in the middle part or not.
If the door is not in the proper situation, then open the door and adjust a little the damper to let the door C in the middle part of cabinet. And then knock the damper to upper rail with the tapping screws.



Notice: 1. Remark: Push the door stopper to touch the damper. If they cannot touch, height of down runner till they can run.
2. The damper in the door and the damper in the rail cannot interfere each other. If the door cannot move, then lower the height of down runner.

T414
ANTI-COLLISION SYSTEM
WORK WITH T408 SYSTEM

- Patented product
- Opposing-door soft-closing -- safe & comfortable
- Anti-jumping rollers -- steady sliding
- 6D adjustment -- precise tuning for aluminum cabinets
- Synchronized double-wheel -- zero gap, no wobble

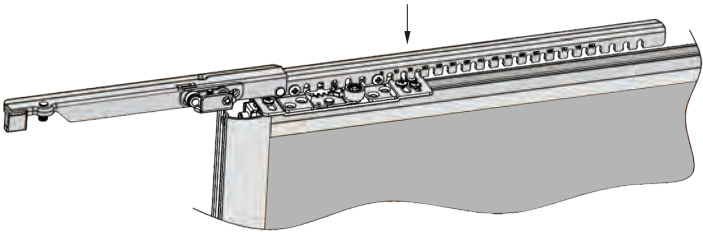


ITEM NO.	
T414	T414ST23N00

Accessories	Qty		Drawing
	Anti-collide stopper (No damper)	Anti-collide stopper (With damper)	
T shape accessory	1	2	
414A Anti-collide stopper	1	1	
Stopper connector	1	1	
ST4*10 Cross pan head tapping screws	1	2	
3mm Allen key	1	1	
408 Middle door damper	0	1	

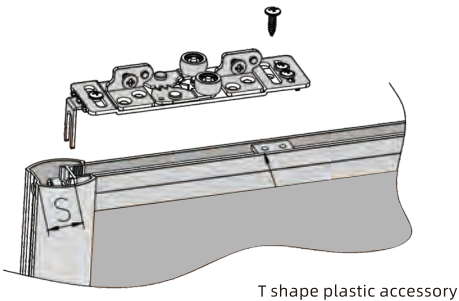
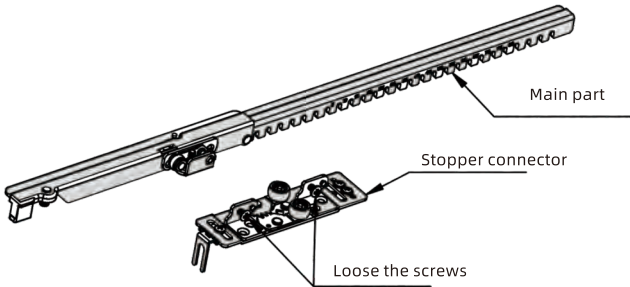
Measure "S", fix the stopper connector to the available position.
S=the distance from damper foot to vertical frame.

Regulate the hole when $S \leq 5$
Regulate the hole when $5 < S \leq 10$
Regulate the hole when $10 < S \leq 15$



Install anti-collide stopper:
Put the stopper connector in the upper rail before install the door.
Fix the anti-collide stopper in the T shape plastic accessory.
(stopper connector's position shall be aligned with frame's shape)

Loose the screws and split the stopper
to main part & stopper connector.



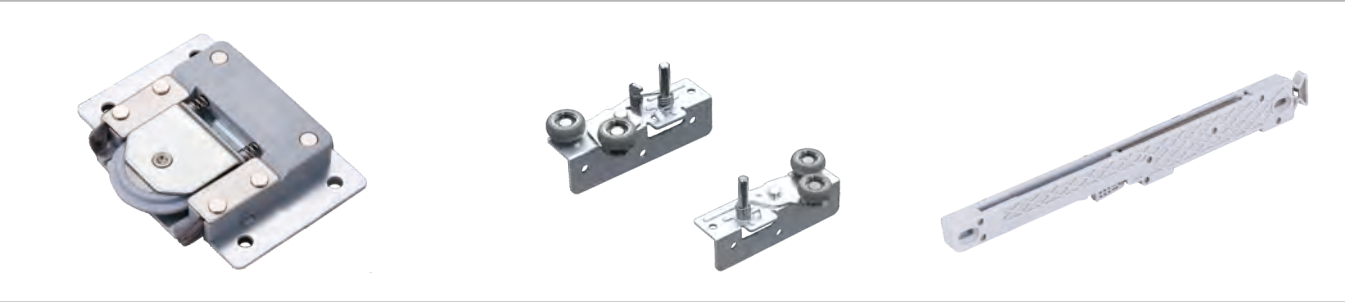
T306
UNIVERSAL SLIDING DOOR SYSTEM

Patented product
Imported POM wheel -- superior silence & long lifespan
Equipped with self-cleaning brush -- smooth & quiet operation
Damper with anti-jump & anti-decoupling
Suitable for solid wood, panel wood & glass doors
Door thickness: 18-32mm
Door width: 500-1200mm
Door height: ≤2500mmLoad capacity : 10-60kg/ door



ITEM NO.	TWO DOORS	THREE DOORS
T306-20	T3061T22A00	T3061T23A00
T306-25	T3061T22A01	T3061T23A01
T306-32	T3061T22A02	T3061T23A02

ITEM NO.	Middle door damper for T306
T404-306	T4041T11N00



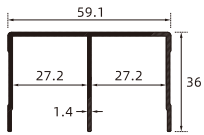
Accessories	Qty		Drawing
	2 Doors	3 Doors	
Left upper runner	2	3	
Right upper runner	2	3	
Down runner	4	6	
Damper	4	4	
Upper rail	1	1	
Down rail	1	1	
Allen key	1	1	
4*14 Cross pan head tapping screws	12	18	
4*30 Cross countersunk head tapping screws	8	8	
4*16 Cross countersunk head tapping screws	16	24	

Middle damper is optional for 3 doors.

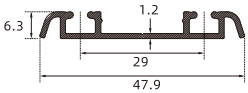
Item No. : T404-306	Accessories	Qty	Drawing
Middle door damper for T306	Central damper	1	
	Stopper	1	
	ST4*14 Cross flat head tapping screws	8	

Installation

(Item No.) T306-20
Door Thickness: 18mm≤T≤21mm

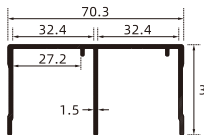


Upper rail
GD133

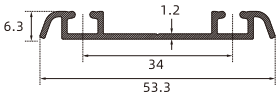


Down rail
GD134

(Item No.) T306-25
Door Thickness: 21mm≤T≤25mm

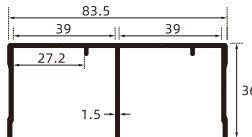


Upper rail
GD135

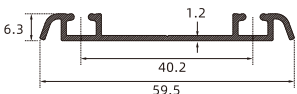


Down rail
GD136

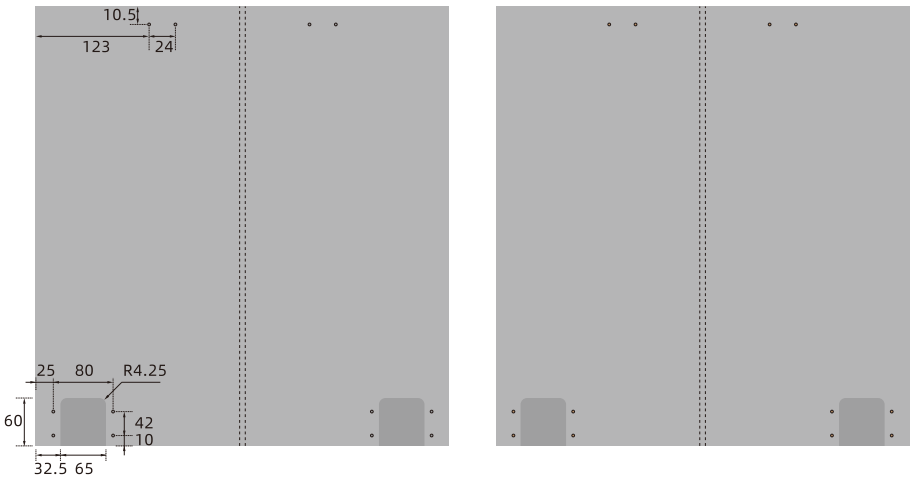
(Item No.) T306-32
Door Thickness: 25mm≤T≤32mm



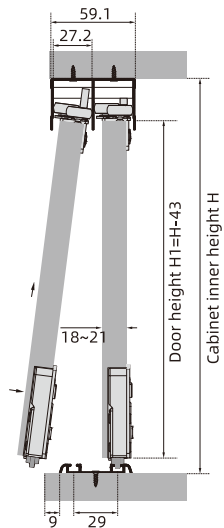
Upper rail
GD137



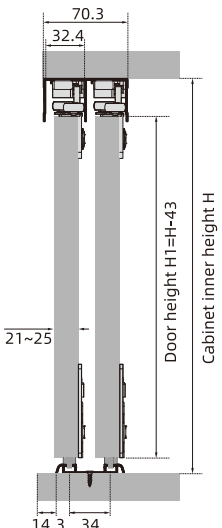
Down rail
GD110



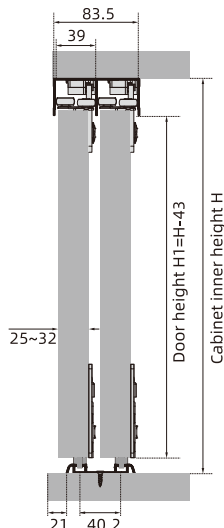
(Item No.) T306-20
18mm≤Door thickness≤21mm



(Item No.) T306-25
21mm≤Door thickness≤25mm



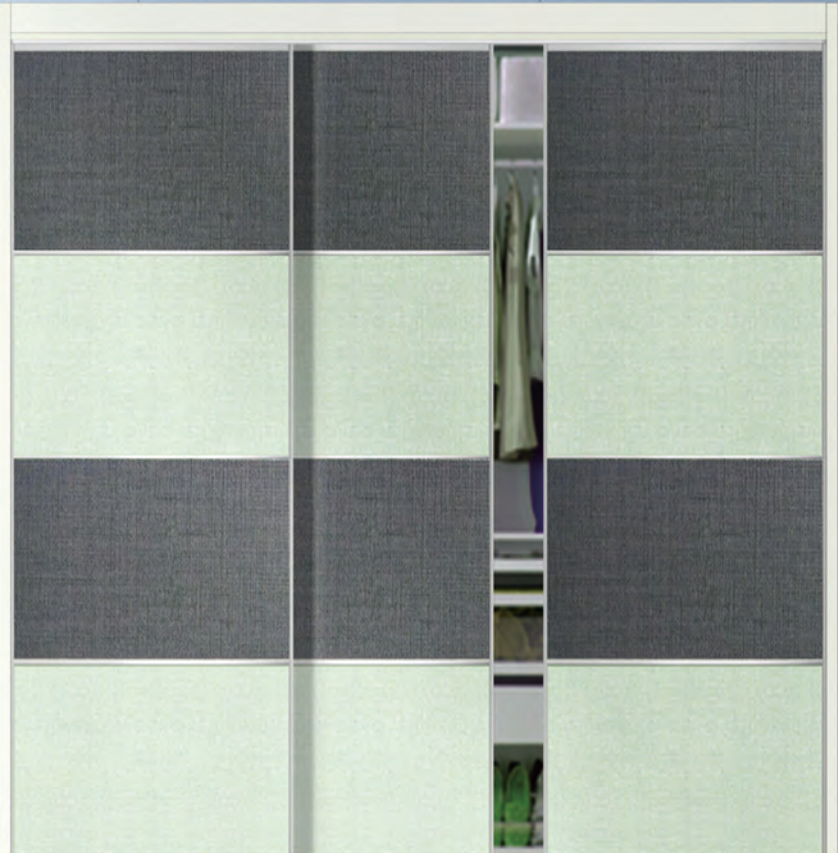
(Item No.) T306-32
25mm≤Door thickness≤32mm



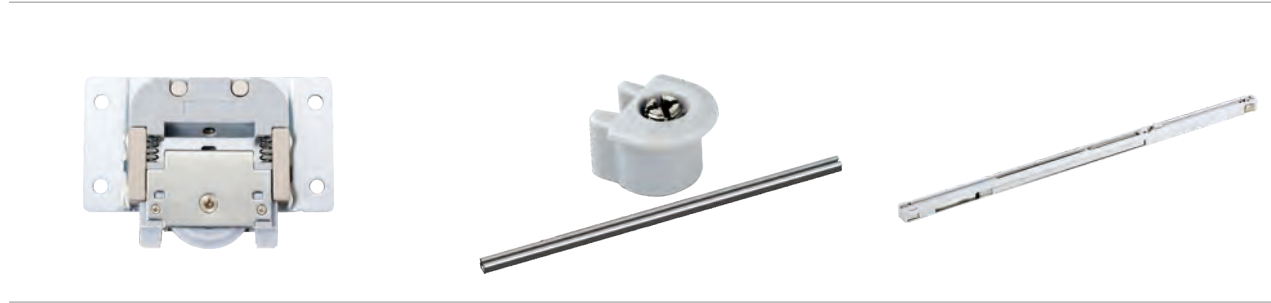
Pay attention to the installation
direction of the rail

T309 CONCEALED SLIDING DOOR SYSTEM

- Patented product
- Concealed damper for 18mm top panel with auto-positioning
- Imported POM wheel -- quiet & long lifespan
- Auto reset -- easy adjustment
- Damper with anti-jump & anti-decoupling
- Door thickness: ≥18mm
- Door width: 500-1200mm
- Door height: ≤2500mm
- Load capacity : 20-50kg/ door



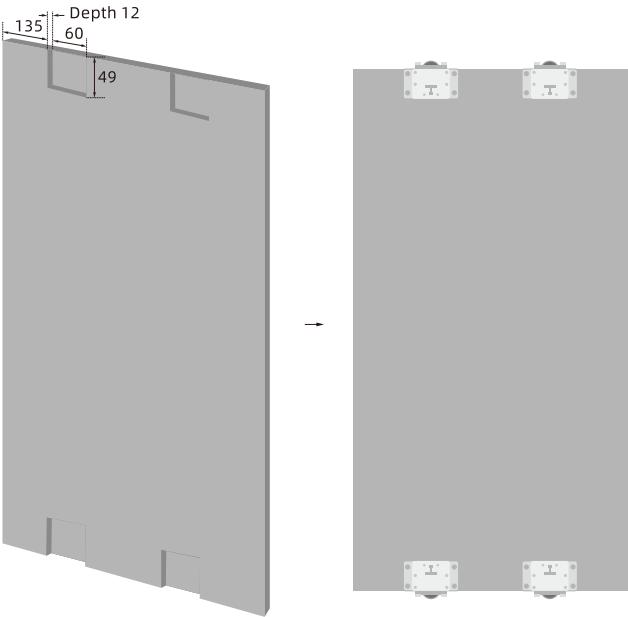
ITEM NO.	TWO DOORS	THREE DOORS
T309	T3091T22A00	T3091T23A00
ITEM NO.	Middle door damper for T309	
T404-309	T4041T11N02	



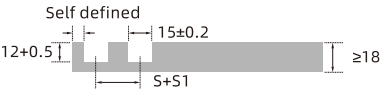
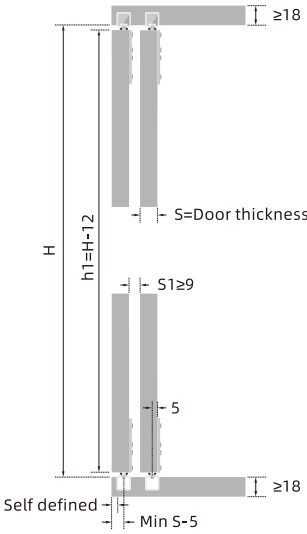
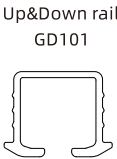
Accessories	Qty		Drawing
	2 Doors	3 Doors	
Runner	8	12	
Damper	4	4	
Cap for Alum. rail ending	8	8	
Aluminum rail	4	4	
Allen key	1	1	
ST4*16 Cross recessed countersunk head tapping screws	32	48	
Middle damper is optional for 3 doors.			

Item No.: T404-309	Accessories	Qty	Drawing
Middle door damper for T309	Central damper	1	
	Stopper	1	
	ST4*14 Cross flat head tapping screws	8	

Slot on door panel
Runner installation



Wardrobe dimension
Slot dimension for aluminum rail



Damper installation



T316
CONCEALED & EXTERNAL SLIDING
DOOR SYSTEM

Concealed / Surface mounted
For MDF, plywood & solid wood furniture
Damper auto-position -- easy installation
Soft-closing & long lifespan
T316A/B: Door width: 300-1200mm
Door height: ≤2500mm
Door thickness: Concealed mounted≤18kg / Surface mounted ≤32mm
Load capacity : Light 10-20kg/door / Std: 20-50kg/door



ITEM NO.	ONE DOOR	TWO DOORS	THREE DOORS
T316A	-	T3161Q22A00	T3161Q23A00
T316B	T3161T01A00	T3161T22A00	T3161T23A00

Accessories	Qty			Drawing
	Single side soft close (Two doors)	Double soft close (Two doors)	Double soft close (Three doors)	
Runner	8	8	12	
316 Damper (T316A)	2	4	4	
309B Damper (T316B)	2	4	4	
2mm Allen key	1	1	1	
4mm Allen key	1	1	1	
ST4*16 Cross tapping screws	32	32	48	

Installation

Diagram for concealed installation

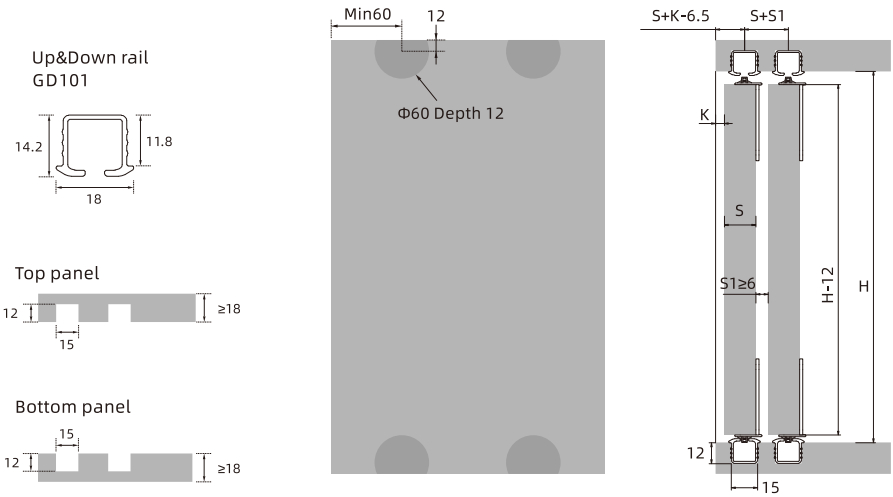
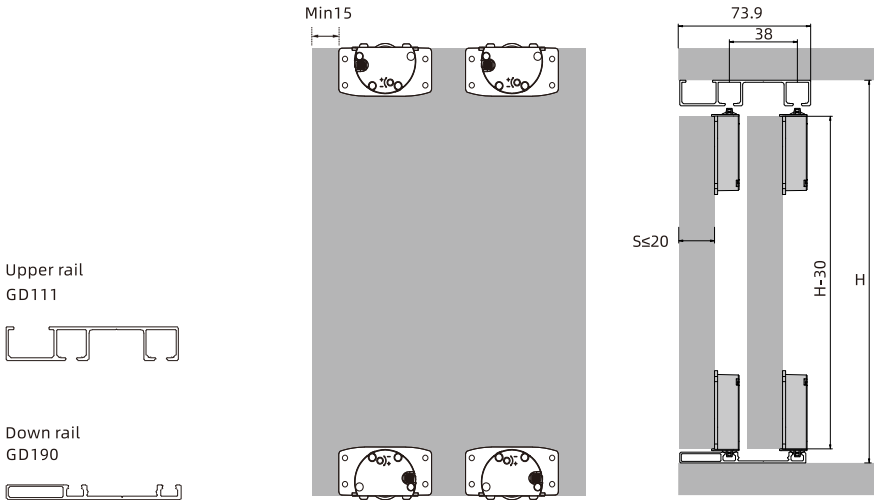
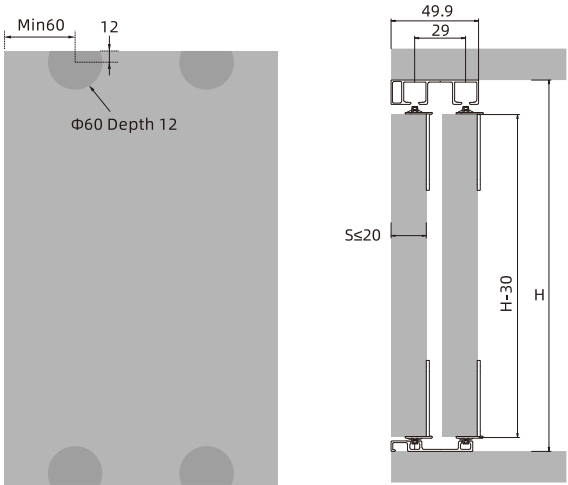
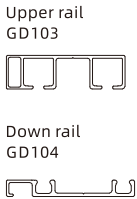


Diagram for external installation

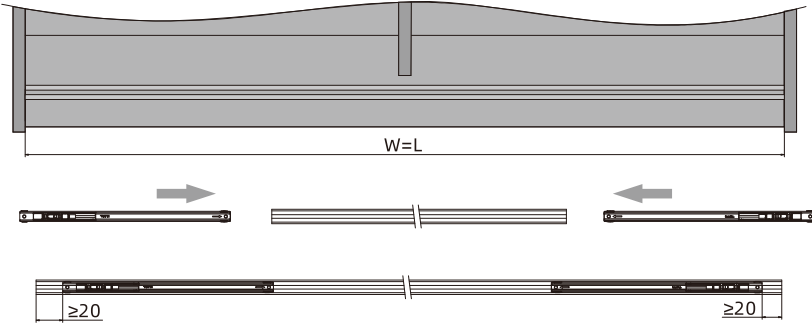


T316-20



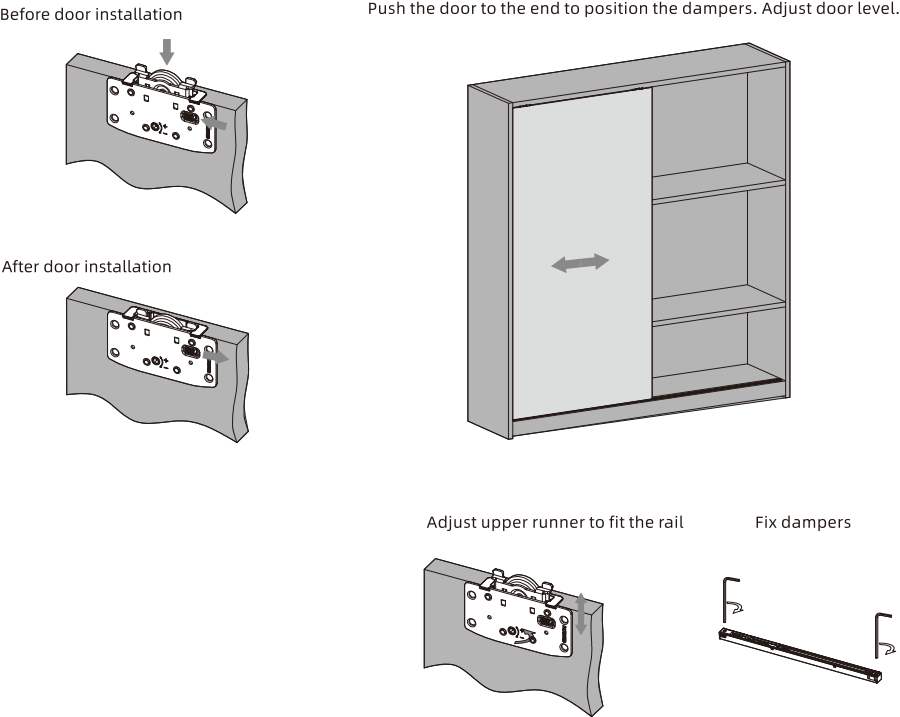
Installation of dampers & rails

W=Internal width of wardrobe
L= Length of rail

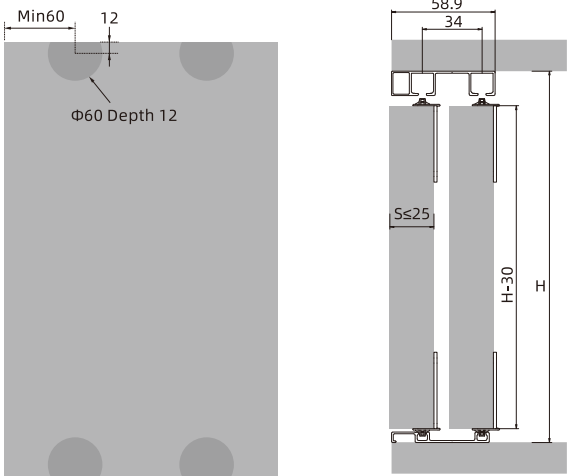
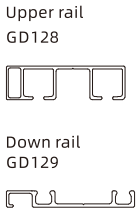


Concealed

Assemble runners,
install and adjust door panels

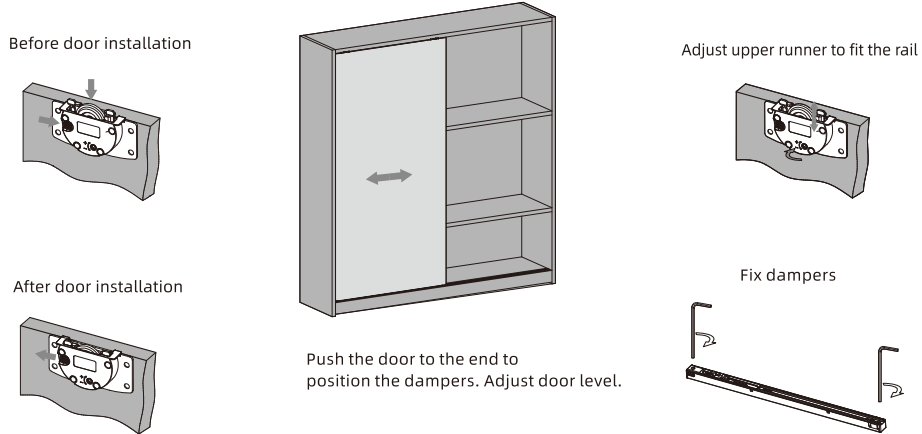


T316-25

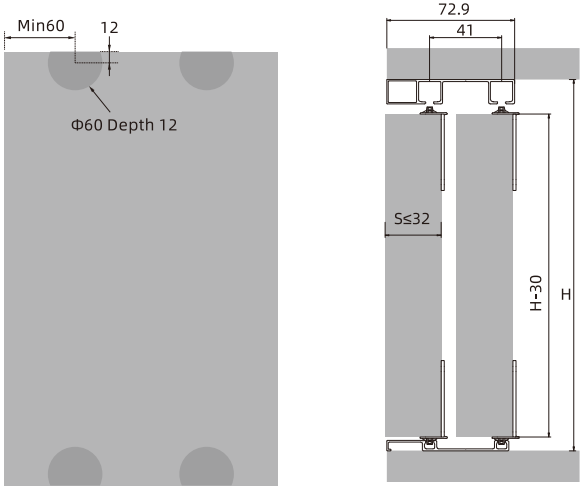
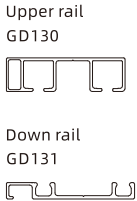


External

Assemble runners,
install and adjust door panels



T316-32



T406
EXTERNAL SLIDING DOOR SYSTEM

Patented product
Surface mounted, no cutting or grooving
Damper with anti-jump & anti-decoupling
Imported POM wheel --quiet & long lifespan
For wooden door
Door thickness:
T406-20 wooden door ≤20mm
Aluminum frame door ≤34mm
T406-25 wooden door ≤25mm
Door width: 500-1200mm
Door height: ≤2500mm
Load capacity: 10-60kg/door



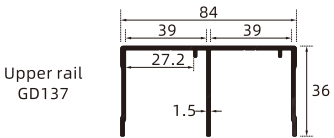
ITEM NO.	TWO DOORS	THREE DOORS
T406-20	T4062T22A00	T4062T23A00
T406-25	T4062T22A01	T4062T23A01



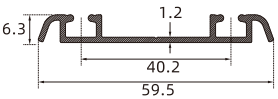
Accessories	Qty		Drawing
	2 Doors	3 Doors	
Left upper runner	2	3	
Right upper runner	2	3	
Down runner	4	6	
Damper	4	4	
Upper rail	1	1	
Down rail	1	1	
Spacer	8	12	
ST3.5*13 Cross recessed pan head tapping screws	32	48	
4*30 Cross countersunk head tapping screws	8	8	

Installation

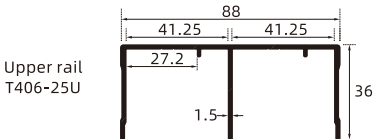
(Item No.) T306-32/T406-20
Door Thickness: 16mm≤T≤20mm



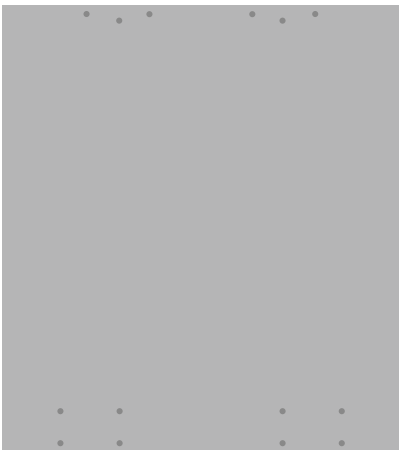
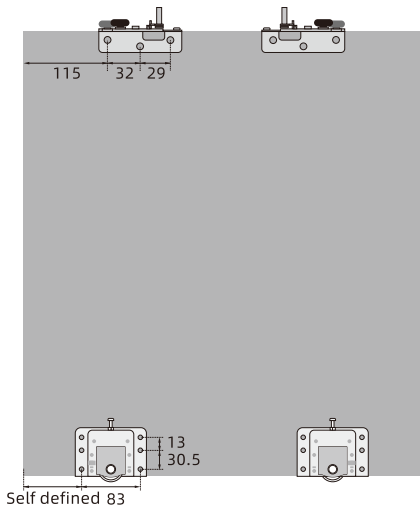
Down rail
GD110



(Item No.) T406-25
Door Thickness: 20mm≤T≤25mm

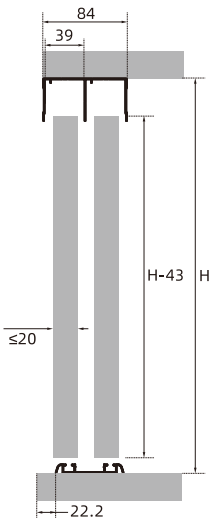


Down rail
T406-25D

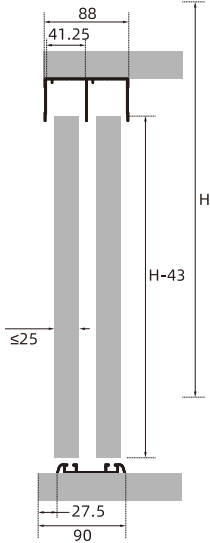


(Item No.) T406-25
Apply to wood door only

T306-32/T406-20



T406-25



Pay attention to the installation
direction of the rail

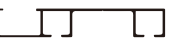
T409

EXTERNAL SLIDING DOOR SYSTEM

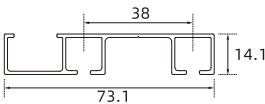
- Patented product
- Surface mounted, no cutting or grooving
- Concealed damper -- auto reset
- Anti-jump & anti-decoupling damper
- Door thickness: ≤20mm
- Door width: 500-1200mm
- Door height: ≤2500mm
- Load capacity: 10-50kg/door



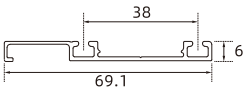
ITEM NO.	TWO DOORS	THREE DOORS
T409	T4092T22A00	T4092T23A00

Accessories	Qty		Drawing
	2 Doors	3 Doors	
Upper runner	4	6	
Down runner	4	6	
Allen key	1	1	
Upper rail	1	1	
Down rail	1	1	
Decoration cap for down track	1	1	
Spacer	8	12	
Damper	4	4	
ST4*14 Cross flat head self tapping screws	32	48	

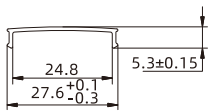
Installation guide for wooden door



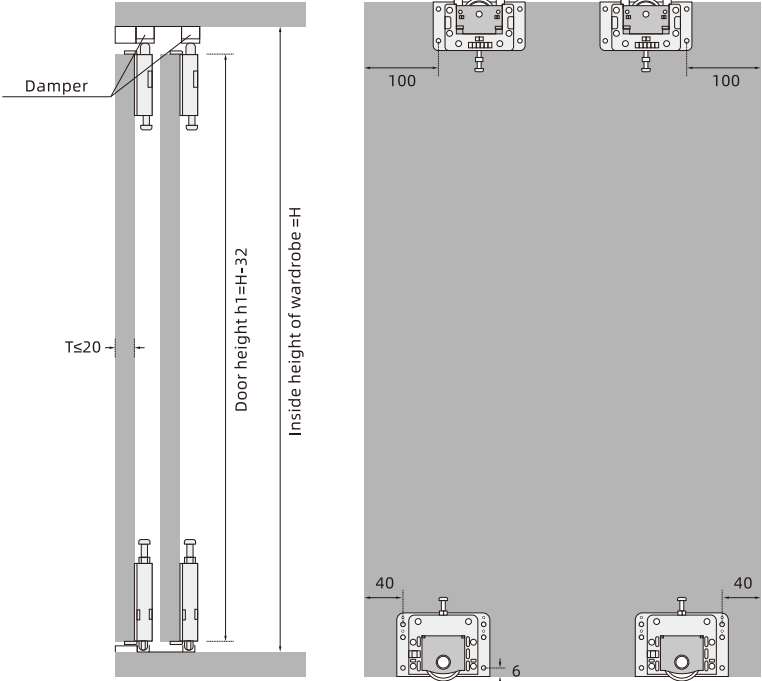
Up rail
GD111



Down rail
GD112



Down rail
Decorative cover
GD113



T413

WOODEN DOOR THICK DOOR SLIDING SYSTEM

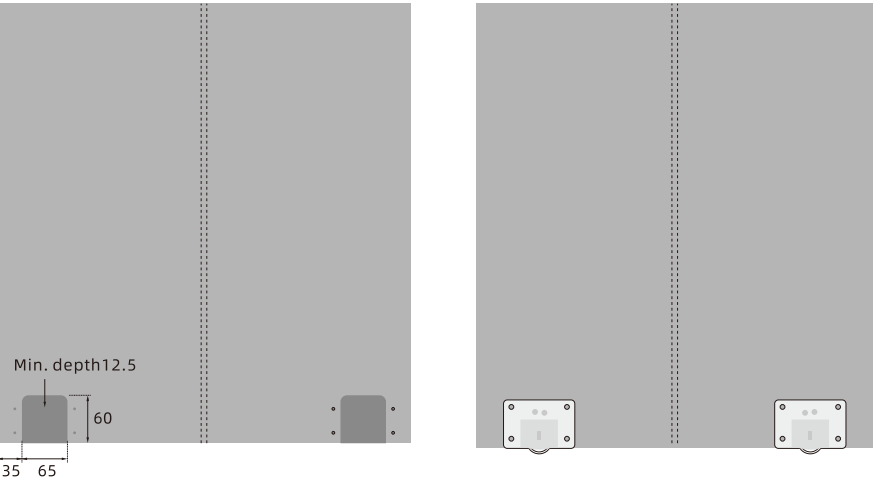
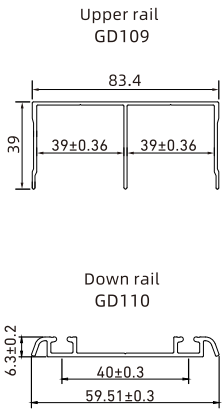
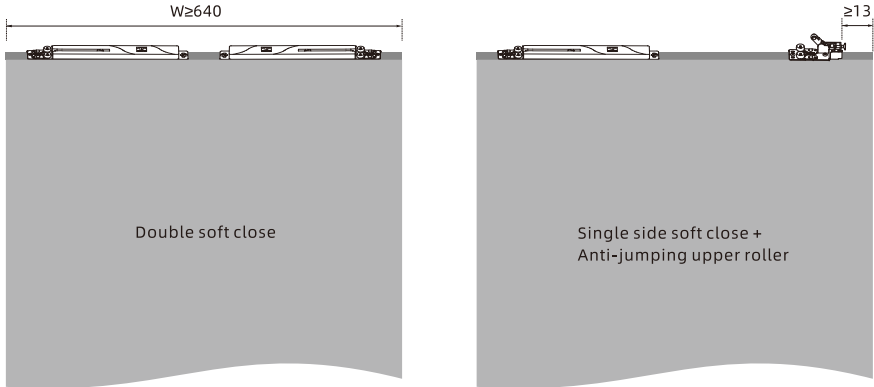
- Anti-jumping runners
- Upgraded soft rubber damper
- Flexible port & toothed gearing for a steady, smooth movement
- Screwdriver-adjustable damper activator -- easy adjustment
- Door thickness: 25-32mm
- Door width: Single soft closing 500-1200mm
- Two-way soft closing 640-1200mm
- Door height: ≤2500mm
- Max load per door: 50kg



ITEM NO.	TWO DOORS	THREE DOORS
T413	T4131Z22A00	T4131Z23A00

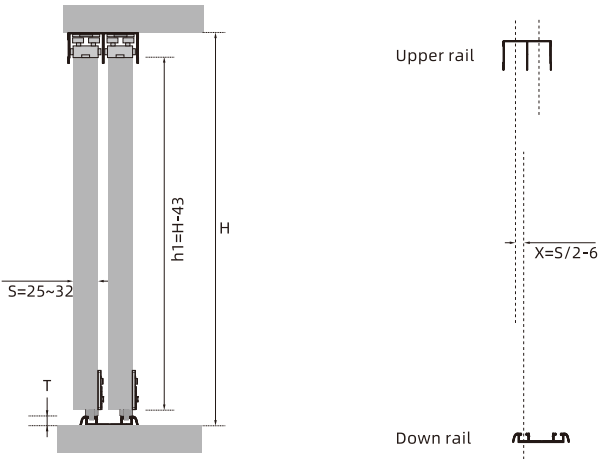
Installation

(Item No.) T413-TH-375
(Item No.) T413-TH-390
Heavy damper
Apply to 25~50kg



Accessories	Qty		Drawing
	2 Doors	3 Doors	
Down runner	4	6	
Anti-jumping upper runner	0	2	
Upper runner damper	4	4	
Damper stopper	4	4	
Upper rail	1	1	
Down rail	1	1	
4mm Allen key	1	1	
ST4*20 Milling tail screws	8	8	
ST4*16 Cross countersunk head tapping screws	16	24	
ST4*24 Cross flat head self tapping screws	8	12	

H=Inner height of wardrobe
W=Door width, 608mm = Length of two dampers
h1=Door height
S=Door thickness
T=Height of down rail
X=Off position of upper and down rail
If T > 6, then h1=H-43-(T-6)

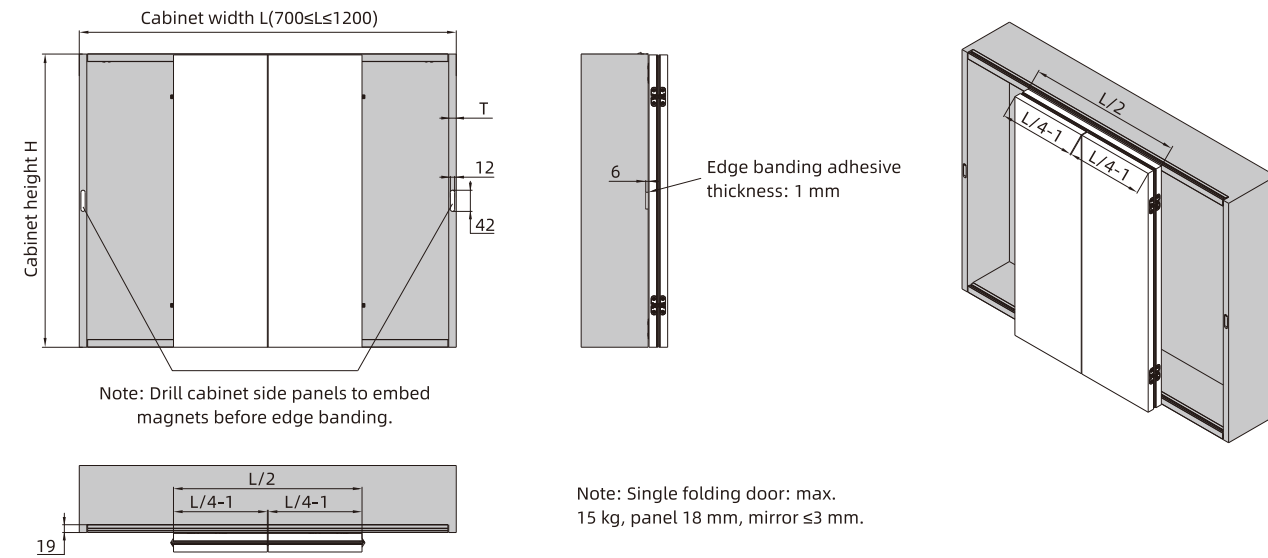




T711
TRI-FOLD SLIDING MIRROR

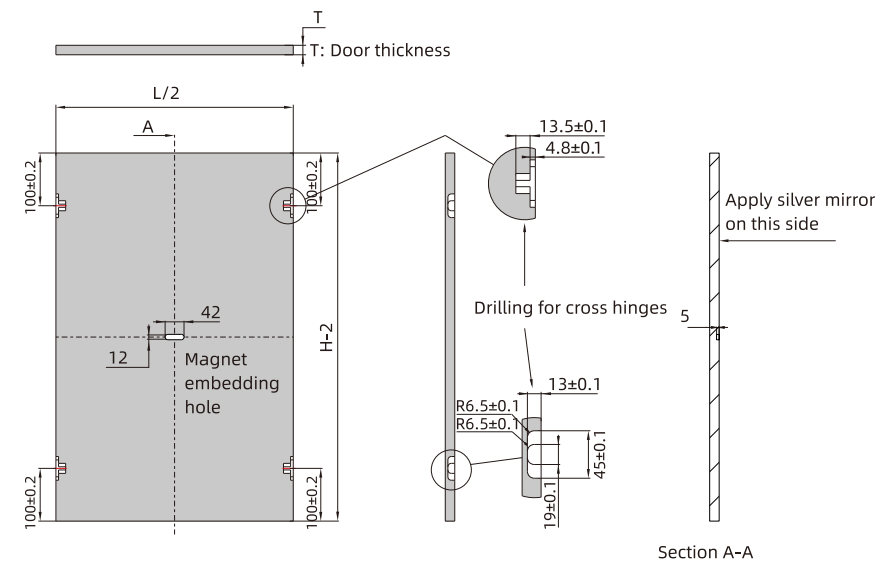
Accessories	Qty	Drawing
Roller assembly	4	
Cross hinge	4	
Light-type damper assembly	2	
Magnet 30×12×5mm	3	
Track plastic retainer	8	
U-shaped steel bracket	2	
Aluminum track(GD132)	2	
St4×14 phillips pan head self-tapping screw	16	
St4×16 Phillips countersunk self-tapping screw (Fiber board)	24	
St4×25 Phillips countersunk self-tapping screw	4	
2mm Hex key	1	

1. Cabinet size for reference

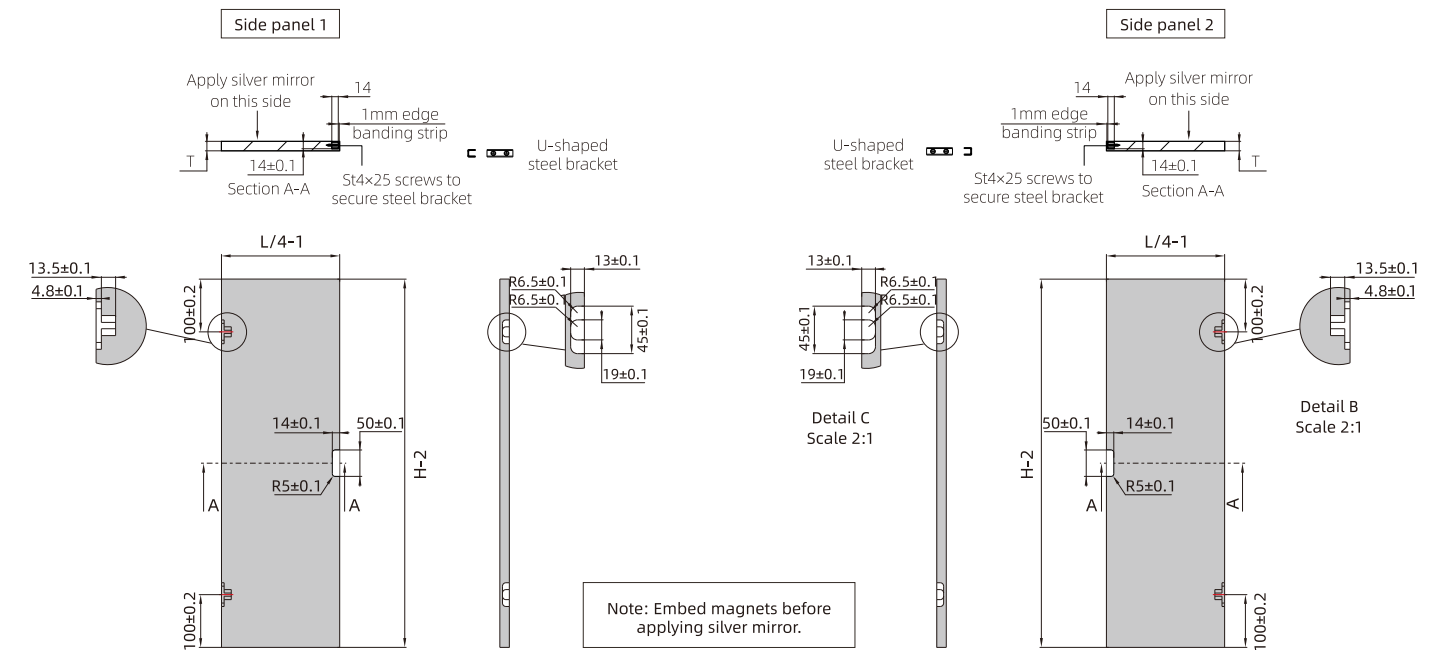


2. Install middle door leaf

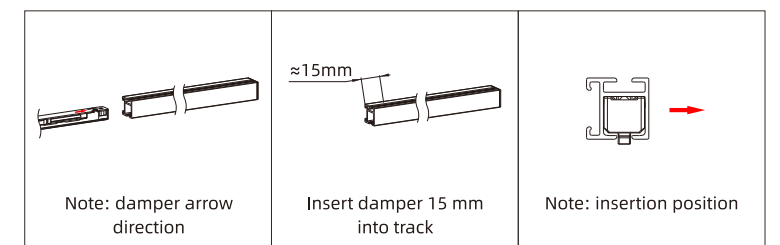
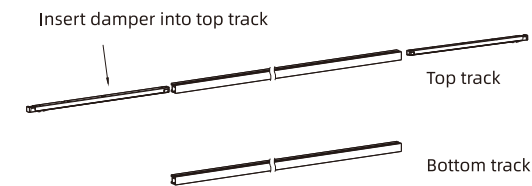
Note: Embed magnets before applying silver mirror.



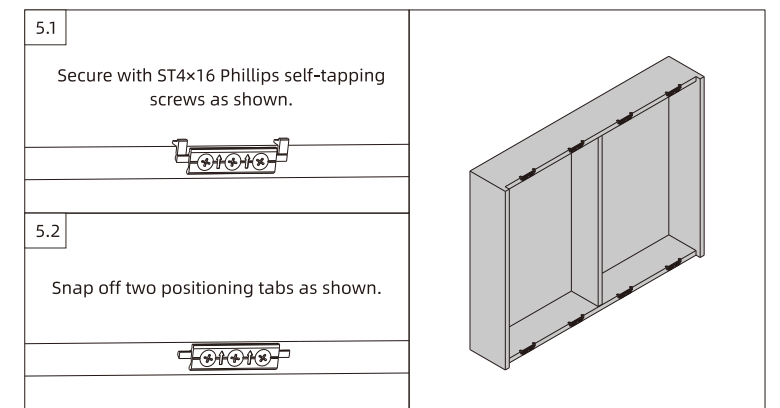
3. Install side door leaf



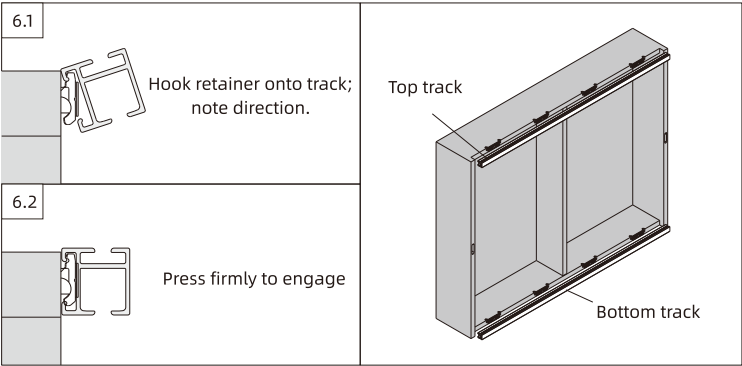
4. Install damper into top track



5. Install track plastic retainers (3 pcs/m), distribute on shelves

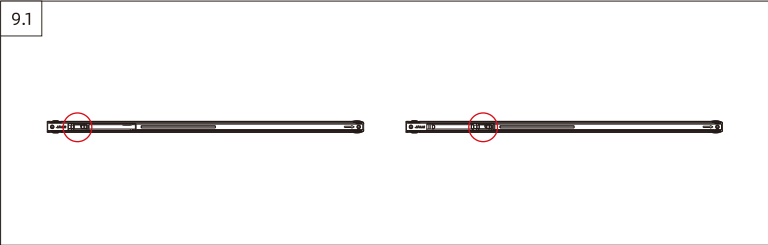


6. Install track



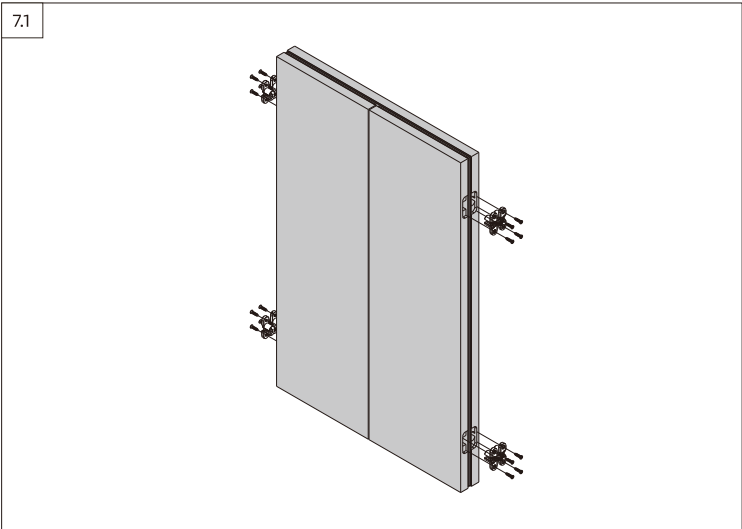
9. Adjust damper catch position

Adjust damper catch in track to position shown at right.

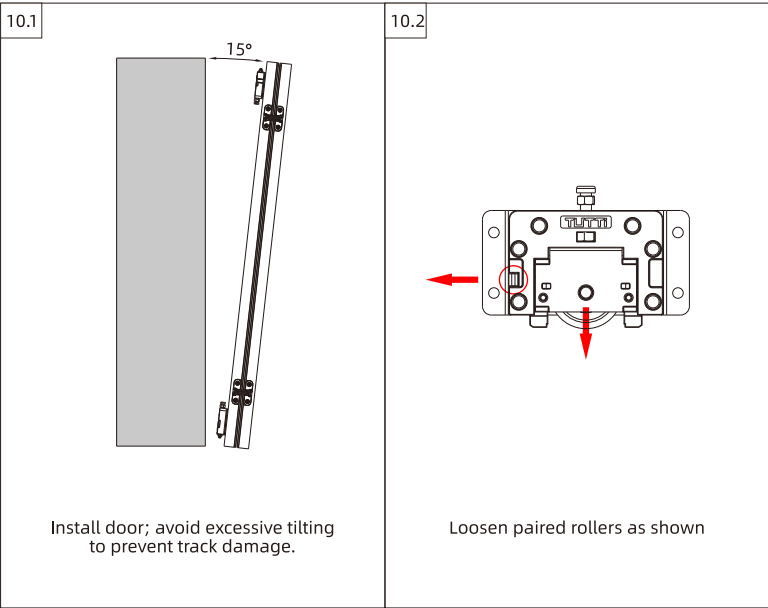


7. Install hinges

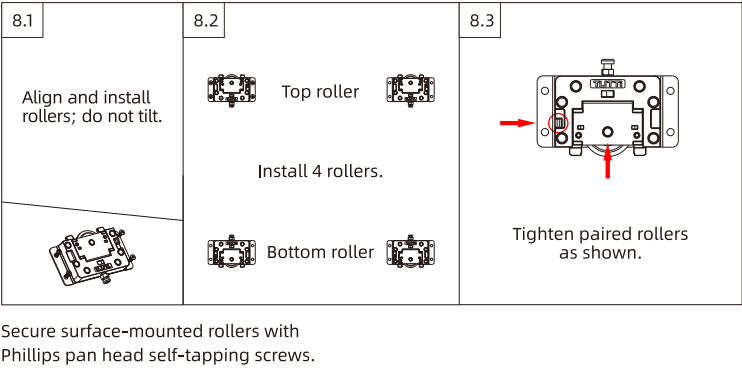
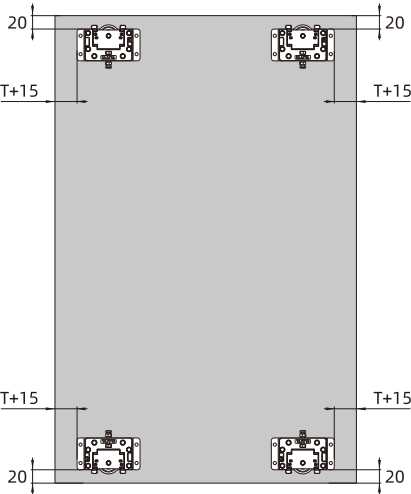
Secure cross hinges with self-tapping screws



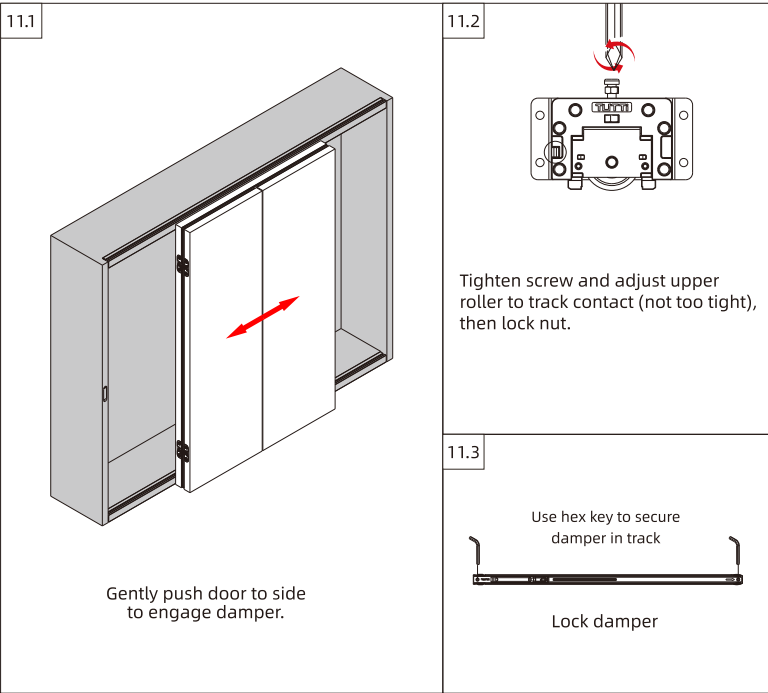
10. Install door assembly into cabinet,
adjust rollers, then lock roller clips.



8. Install rollers



11. Adjust cabinet door gap.



T310
DECORATIVE DOOR SLIDING SYSTEM

Anti-jumping runners
Surface mounted, no cutting or grooving
For light wooden doors & glass doors
Suitable for decorative cabinets & bookcases
Imported POM wheel -- quiet & long lifespan
Automatic hook coupling (anti-decoupling)
Door width: 500-1200mm
Door height: ≤2500mm
Max load per door: ≤15kg



ITEM NO.	
T310	T3100Q21A00
T310B	T3100Q21A01

T310-25mm



Accessories	Qty	Drawing
Runner	4	
Damper	2	
Allen key	1	
T310 Drilling positioning template	1	
Clip on aluminum frame (Only need for aluminum frame door) GD126	customized	
Aluminum frame (Only need for aluminum frame door) GD127	customized	
Aluminum rail (Only need for aluminum frame door)GD125	2	

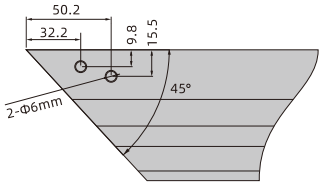
Acessory bag	Qty	Drawing
Anti-slip off part	2	
Cap for aluminum rail ending	2	
Track plastic fastener	8	
ST4*14 Cross flat head self tapping screw	24	

One accessory bag for one 3 meter track

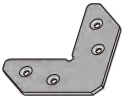
Dimension specification

T310 Alunminum frame door dimension specification

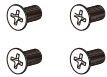
Hole size on frame



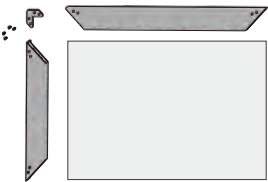
Holder



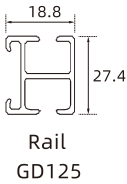
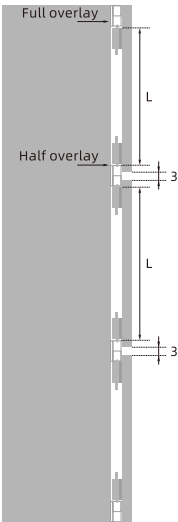
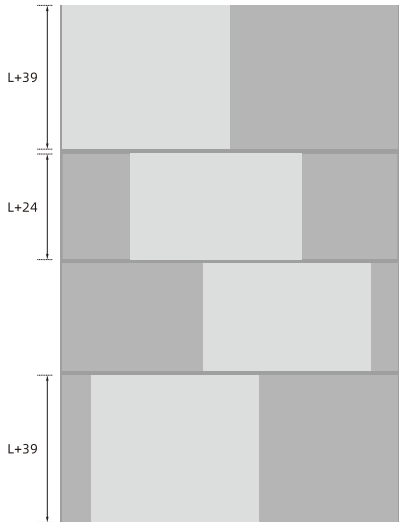
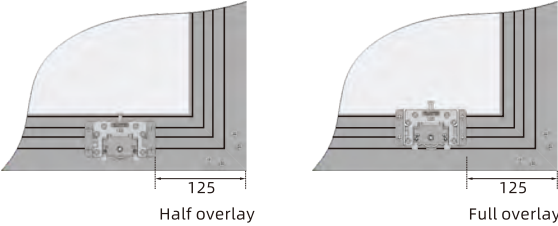
Screws



Assembling



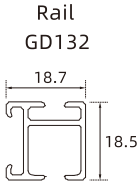
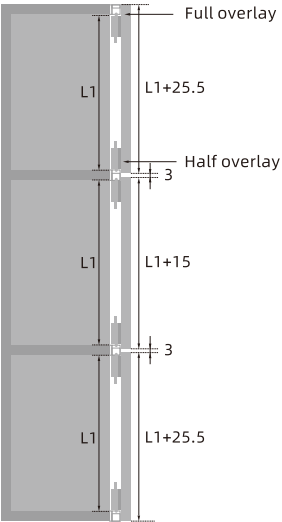
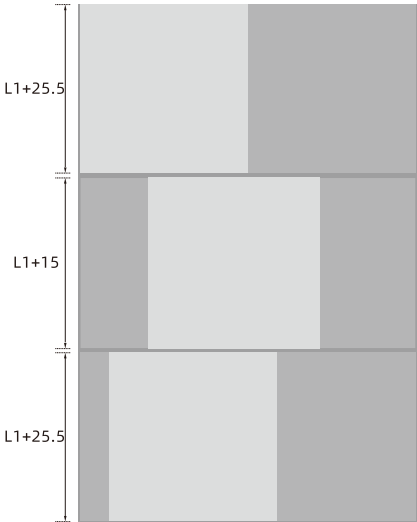
Half overlay and Full overlay



T310B-18mm

Accessories	Qty	Drawing
Runner	4	
Damper	2	
Allen key	1	
T310B Drilling positioning template	1	
Aluminum rail GD132	2	
Accessory bag	Qty	Drawing
Anti-slip off part	2	
Cap for aluminum rail ending	2	
Track plastic fastener	8	
ST4*14 Cross flat head self tapping screw	24	

One accessory bag for one 3 meter track



T901
GLASS / WOODEN DECORATIVE DOOR
SLIDING SYSTEM

Surface mounted, no cutting or grooving
For light wooden doors, glass doors, decorative cabinets & bookcases
Imported POM wheel -- quiet & long lifespan
Automatic hook coupling (anti-decoupling)
Door thickness: Wood door: 16-19mm | Glass door: 5mm
Door width: 500-1200mm
Max load per door: ≤15kg

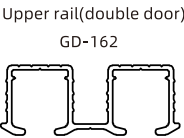
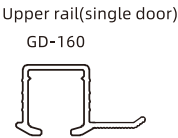


ITEM NO.	SINGLE DOOR
T901A	T901A
T901B	T901B

T901A
Wooden Door Hanging Roller Sliding Accessories



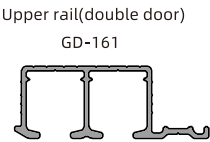
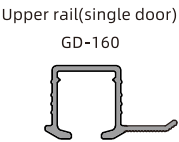
Item No.: T901A	Accessories	Qty	Drawing
	Wooden door top hung components	2	
	Damper stopper	2	
	Wooden door damper	2	
	Positioning plate	1	
	2mm allen key	1	
	ST4*16 cross countersunk head tapping screws	8	



T901B
Glass Door Hanging Roller Sliding Accessories

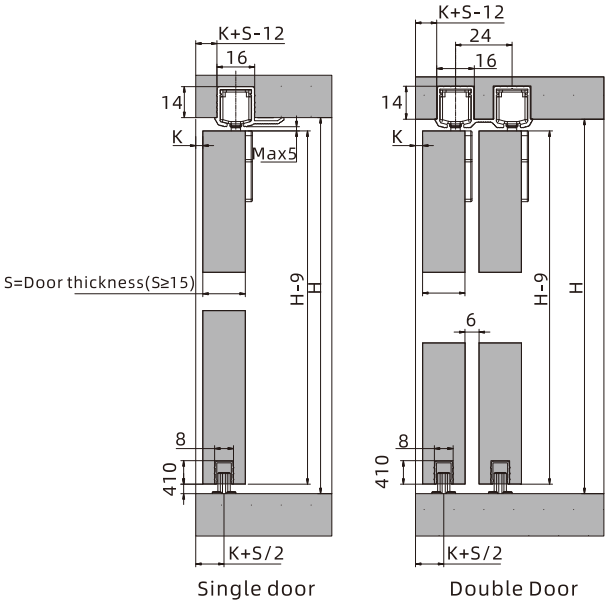


Item No.: T901B	Accessories	Qty	Drawing
	Glass door fixed block components	2	
	Damper stopper	2	
	Glass door damper	2	
	Positioning plate	1	
	2mm allen key	1	
	ST3*10 cross countersunk head tapping screws	2	



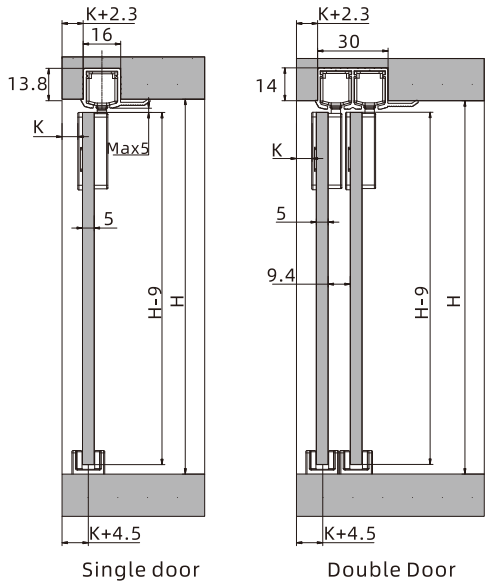
Wooden door installation parameters

1: Cabinet size



Glass door installation parameters

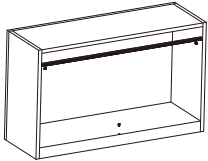
1: Cabinet size



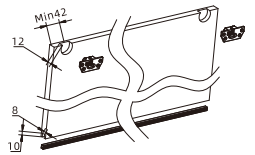
2: Install stopper and damper



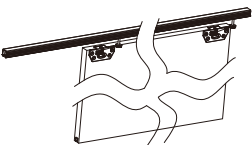
3: Install rail and positioning plate



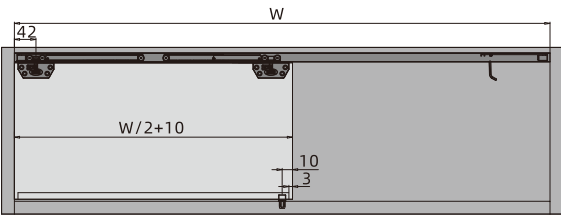
4: Drill holes on the door , install top hung components and down rail



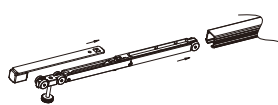
5: Install the door



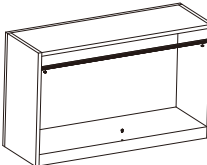
6: Adjust stopper to let the damper run completely and then close the door



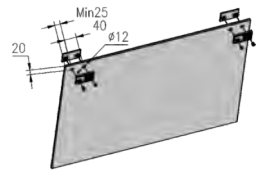
2: Install stopper and damper



3: Install rail and positioning plate



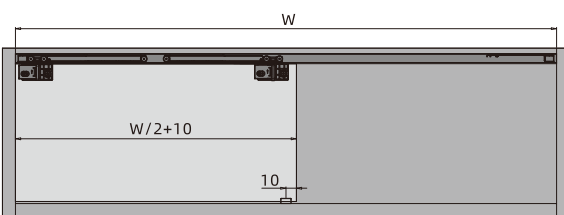
4: Drill holes on the door , install top hung components and down rail



5: Install the door (hang the rod, lock the fastener)



6: Adjust stopper to let the damper run completely and then close the door

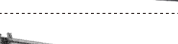
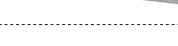




Cabinet height (mm)	Cabinet depth (mm)	Door thickness:	Load capacity per door	Door panel height adjustment (mm)	Overlay adjustment (mm)	Door panel angle adjustment (mm)
1200~2000mm	400~700mm	18~25mm	35kg	±3mm	± 2.5mm	90°± 5°
2000~2400mm	400~700mm	18~25mm	35kg	±3mm	± 2.5mm	90°± 5°
2400~2800mm	400~700mm	18~25mm	35kg	±3mm	± 2.5mm	90°± 5°

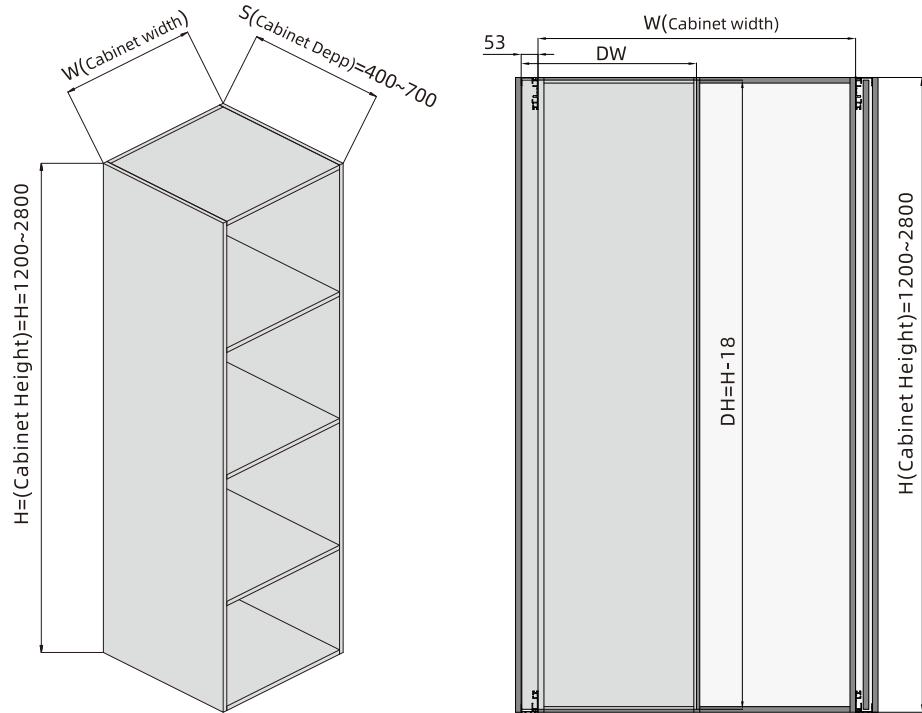
ITEM NO.	LEFT DOOR CABINTE HEIGHT 2000MM	RIGHT DOOR CABINTE HEIGHT 2000MM	LEFT DOOR CABINTE HEIGHT 2400MM	RIGHT DOOR CABINTE HEIGHT 2400MM	LEFT DOOR CABINTE HEIGHT 2800MM	RIGHT DOOR CABINTE HEIGHT 2800MM
T926	T926AQ11N02	T926AQ11N05	T926AQ11N01	T926AQ11N04	T926AQ11N00	T926AQ11N03

T926
PUSH TO OPEN SLIDE-IN DOOR SYSTEM

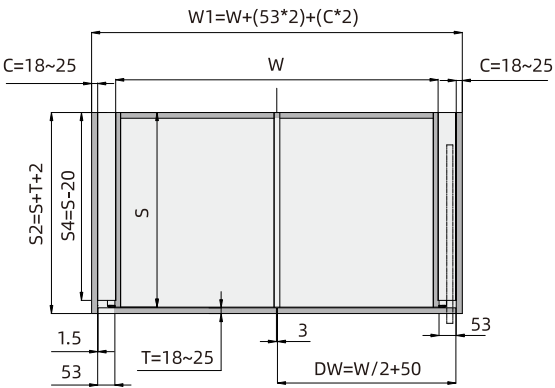
Accessories	Qty	Drawing
Upper rail assembly (L/R)	1	
Middle rail assembly (L/R)	1	
Down rail assembly (L/R)	1	
Vertical profile handle assembly	1	
Damper	2	
Wire guide wheel seat	1	
Upper guide wheel seat (L/R)	1	
Down guide wheel seat (L/R)	1	
Hinge	4	
Decorative brushes	2	
Side guide wheel	2	
Rebound buffer	1	
8mm Ratchet wrench	1	
St4×16 cross countersunk screws	66	
2mm Allen key	1	
3mm Allen key	1	
M6*8 Inner hexagon screw	2	
Side Cover Plate	2	
Door buffer	4	
Positioning aluminium profiles	1	
Hexagonal Non-Standard Flange Machine Screws	8	

Installation

Abbr	Description
W	Cabinet width
W1	Cabinet width with end panel width
S	Cabinet depth
S1	Middle rail Width
S2	End panel width
S3	Pre-drilled hole distance of the side guiding wheel
S4	Side guide connector aluminum width
H	Cabinet Height
H1	Middle rail position
H2	Vertical rail cutting height
DW	Door width
DS	The width of the door panel when the door panel is flush with the side panel
DH	Door Height
C	End panel thickness
T	Door thickness

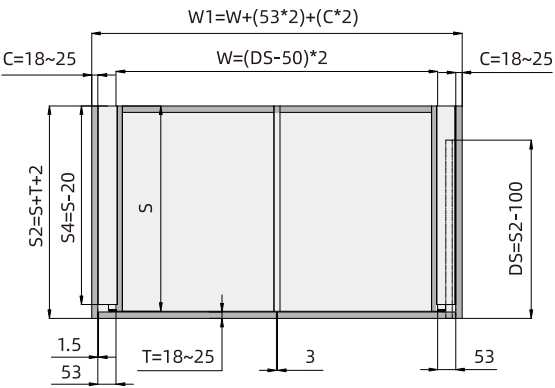


Door panel with handle design



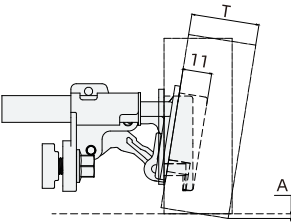
Door panel flush side panel

(Door panel is 100mm less than cabinet depth)



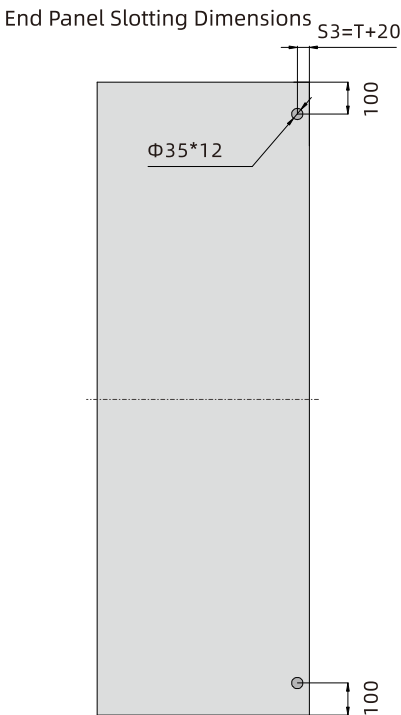
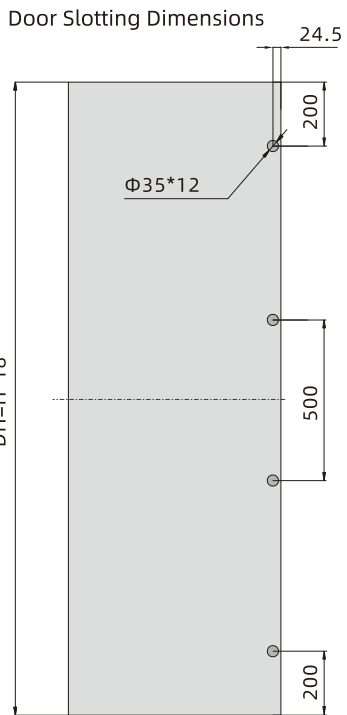
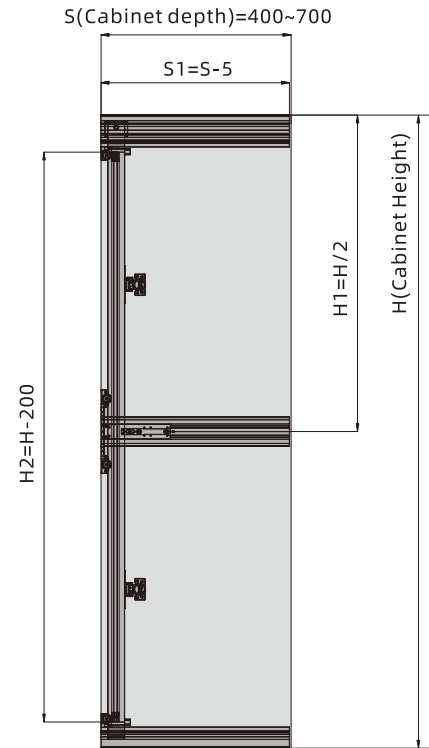
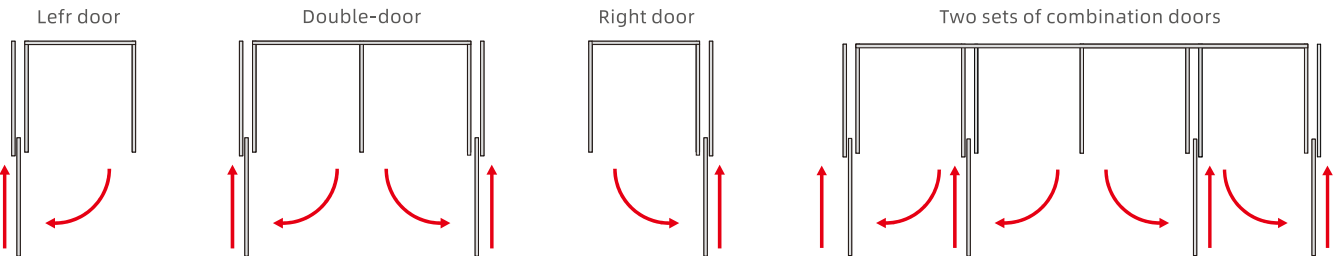
Opening clearance value

A \ T \ K	18	19	20	21	22	23	24	25
4	0	0	0	0.1	0.2	0.3	0.3	0.4
5	0	0	0	0	0.1	0.2	0.2	0.3
6	0	0	0	0	0.1	0.2	0.2	0.3
7	0	0	0	0	0.1	0.2	0.2	0.3
8	0	0	0	0	0.1	0.2	0.2	0.3



Installation

Note: When facing the cabinet, a door that opens to the left is a left-opening door, and a door that opens to the right is a right-opening door

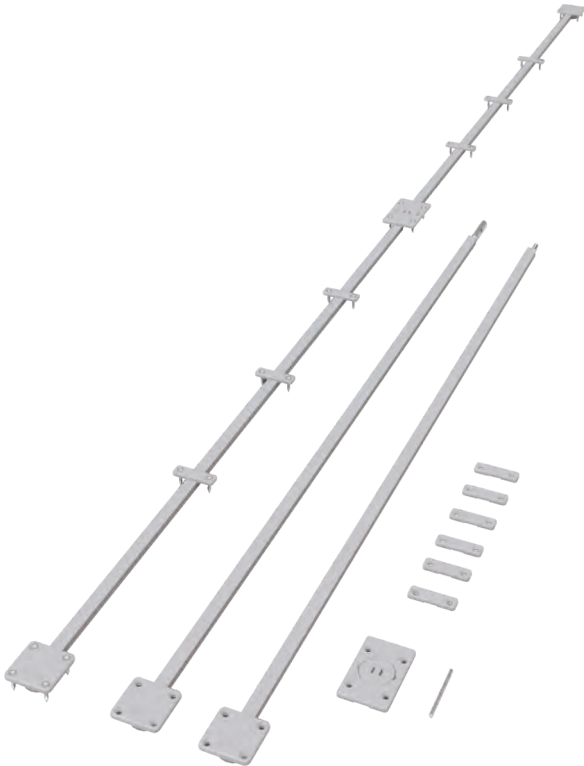




T202
DOOR STRAIGHTENER (CONCEALED-MOUNTED)

Concealed mounted for elegant appearance
±6mm wide adjustment for easy regulation
High-strength steel for strong & stable movement
1000mm rod can be cut freely for Universal use
Door thickness: >15mm
Door height: 1000-2700mm

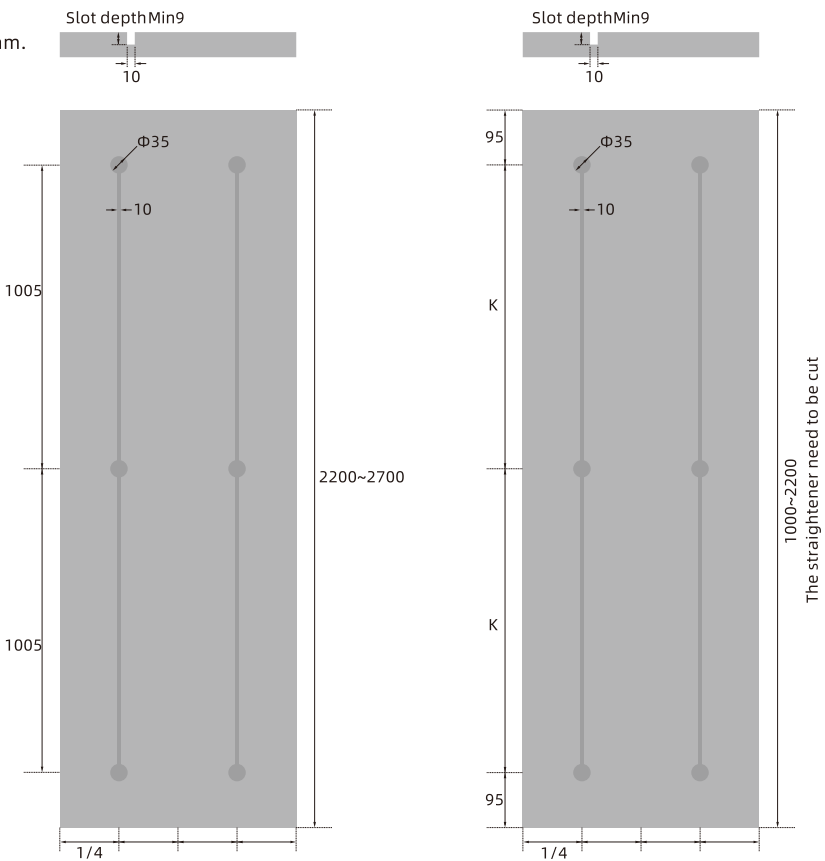
ITEM NO.	
T202	T2021T01N00



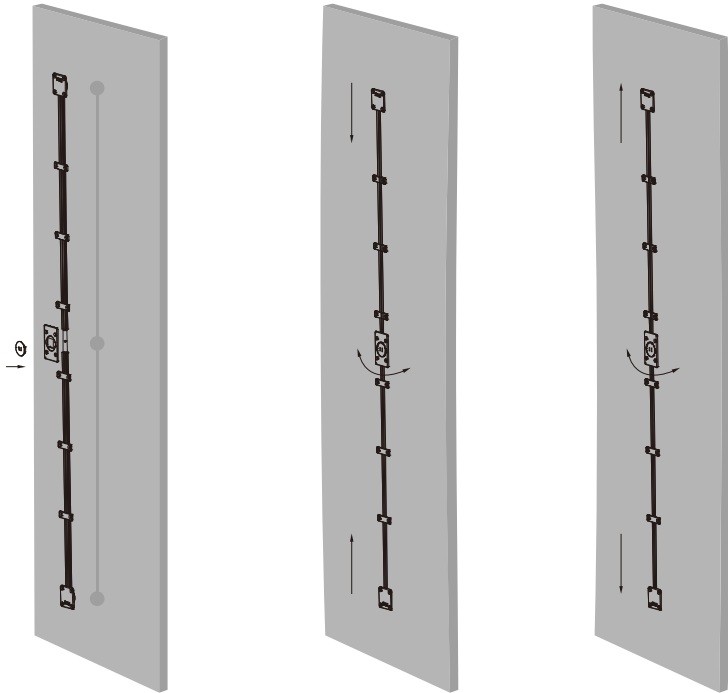
Accessories	Qty	Drawing
Left straightener	1	
Right straightener	1	
Regulation plate	1	
Connecting plate	6	
Decorative cover	1	
Iron rod	1	

Installation

Slotting dimension requirement
Use two sets when door width is more than 600mm.



Instruction for alignment



T203
DOOR STRAIGHTENER (SURFACE-MOUNTED)

Surface-mounted for efficient installation
±6mm wide adjustment for easy regulation
High-strength steel for strong & stable movement
2000mm rod can be cut freely for Universal use
Door thickness: ≥15mm
Door height: 1000-2700mm

ITEM NO.	
T203	T2031T01N00

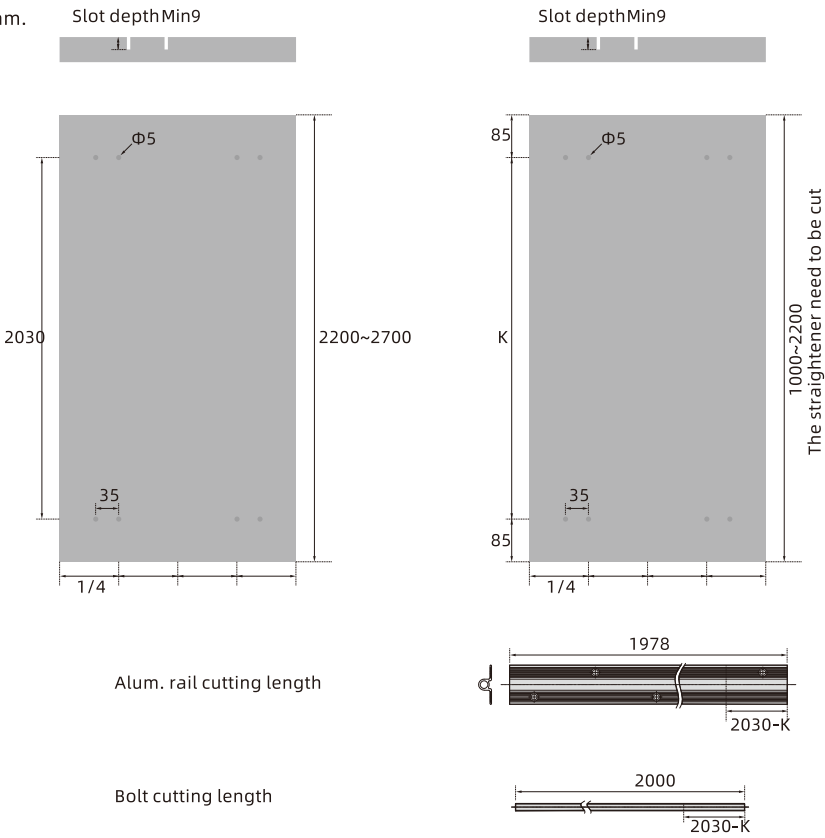


Accessories	Qty	Drawing
Straightener	1	
4mm Allen key	1	

Installation

Slotting dimension requirement

Use two sets when door width is more than 600mm.



T205
DOOR STRAIGHTENER (CONCEALED-MOUNTED)

Concealed mounted for elegant appearance

±6mm wide adjustment for easy regulation

High-strength steel for strong & stable movement

1000mm rod can be cut freely for Universal use

Door thickness: ≥15mm

Door height: 1000-2700mm

ITEM NO.	
T205	T2051T01N00

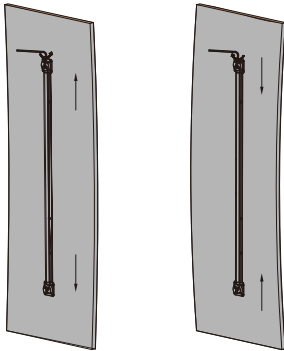


Instruction for alignment

Adjust the straightener to suitable position to ensure two positioning part fixed into the slot



Fasten the screw to fix the alignment on the panel, use allen key to align the panel according to bending direction.

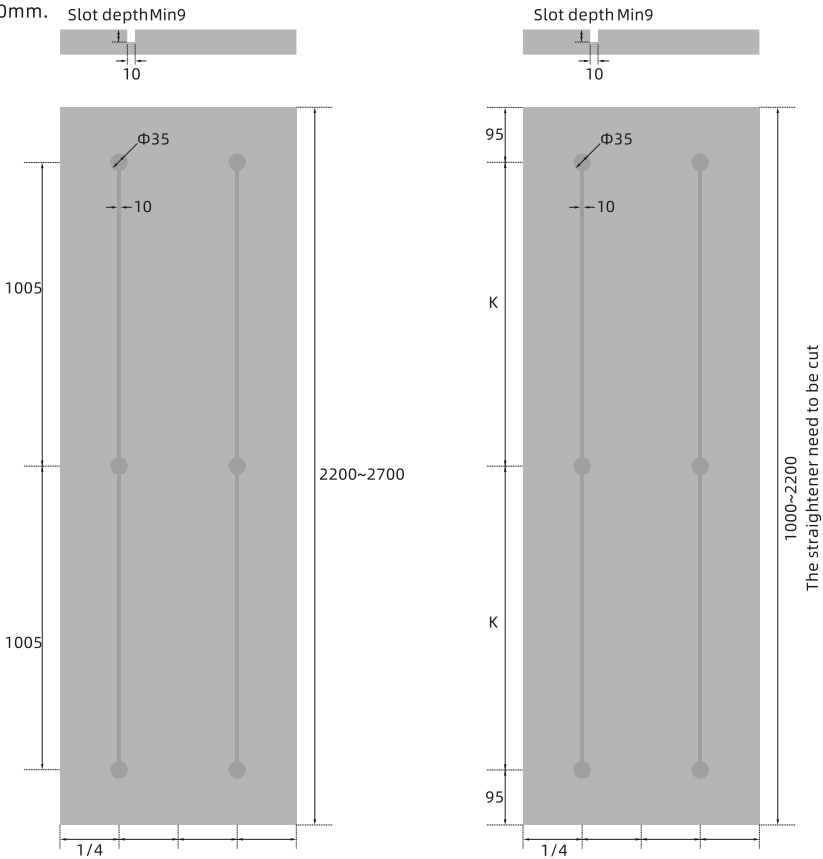


Accessories	Qty	Drawing
Left straightener	1	
Right straightener	1	
Regulation plate	1	
Decorative cover	1	
Iron rod	1	

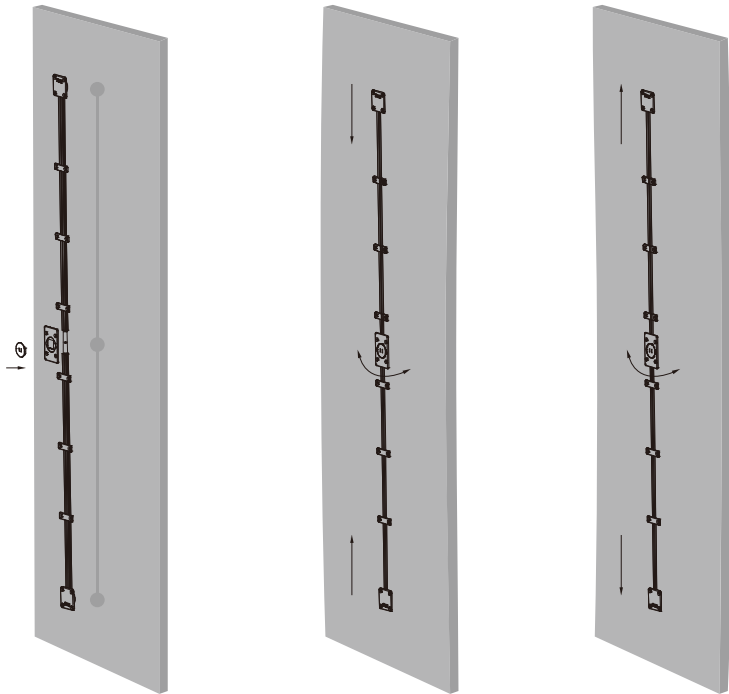
Installation

Slotting dimension requirement

Use two sets when door width is more than 600mm.



Instruction for alignment



T206
DOOR STRAIGHTENER (CONCEALED-MOUNTED)

Concealed mounted for elegant appearance

±6mm wide adjustment for easy regulation

Door thickness: ≥18mm

Door height: 1600-2800mm

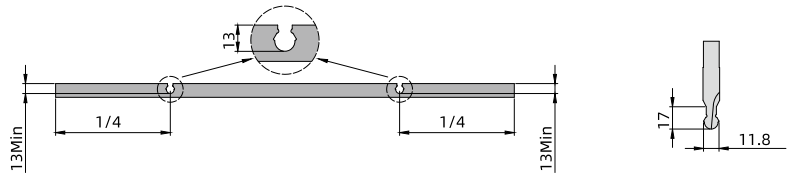
ITEM NO.	
T206	T2061T01N00



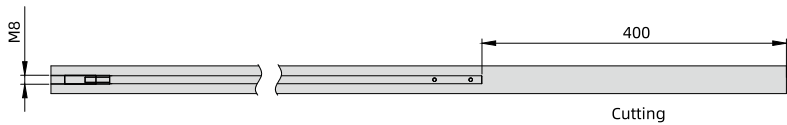
Accessories	Qty	Drawing
Straightener	1	
4mm Allen key	1	
Available colors: Champagne Gold, Black, Silver		

Installation

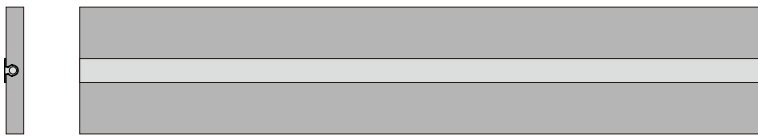
Slotting dimension requirement
Make slot with a 11.8*17 milling cutting
Use two sets when door width is more than 600mm.



Concealed door alignment length cutting,
aluminum maximum cutting size is 400mm.

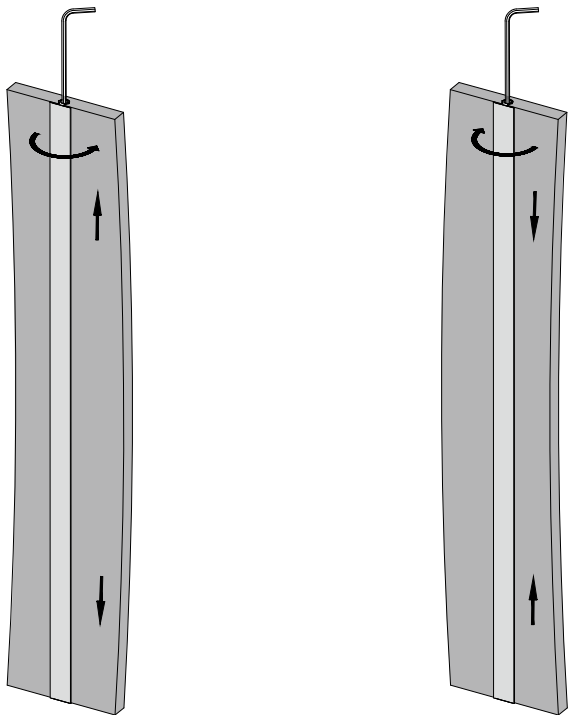


Put the concealed door alignment into the slot.



Instruction for alignment

Use allen key to align the panel according to bending direction.



T207 DOOR STRAIGHTENER (CONCEALED-MOUNTED)

Concealed mounted for elegant appearance
±6mm wide adjustment for easy regulation
Door thickness: ≥16mm
Door height: 1600-2800mm

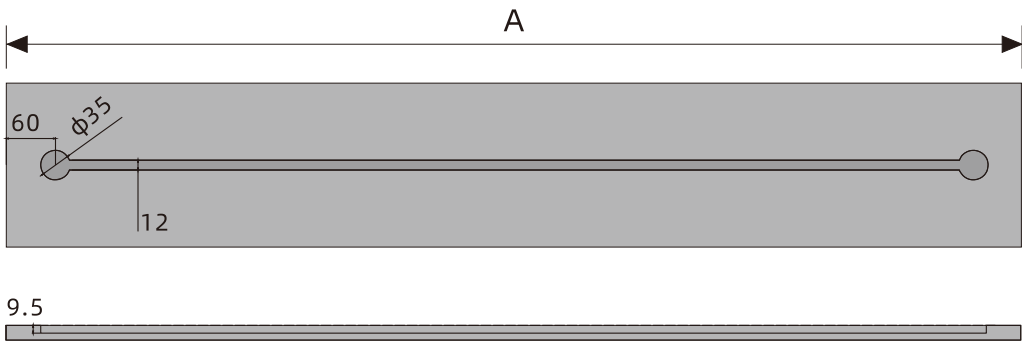
ITEM NO.	
T207-2000	T2071T01N05
T207-2400	T2071T01N06
T207-2800	T2071T01N07



Accessories	Qty	Drawing
Iron rod	1	
Plastic cover of iron rod	1	
Zinc plate	2	
Decorative cover of zinc plate	2	
Regulation nut	1	
Spanner	1	
Fixing screw	12	

Installation

Slotting dimension requirement
Make slot with a 6.5*9.5 milling cutting, cup hole ϕ 35
Use two sets when door width is more than 600mm.



Instruction for alignment

Use Spanner to align the panel according to bending direction.

