Acessories for unique designs

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SLIDING DOOR SYSTEM / PARTITION DOOR SYSTEM

FINEZZA
ACESSORIES FOR UNIQUE DESIGNS



SLIDING DOOR SYSTEM / PARTITION DOOR SYSTEM

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Sliding Door System



In-line sliding door system	007 - 018
Fold-slide system	019 - 030
Hanging sliding door system	031 - 034
Concealed sliding door system	035 - 046
Door alignment	047 - 048
Invisible sliding door system	049 - 052

Partition Door System



Synthetic linkage hanging roller	057 - 062
Incongruous linkage hanging roller	063 - 066



SLIDING DOOR SYSTEM





T309

Concealed sliding door system,
Simple beauty of storage space.

Patented product with concealed damper

Enlarge closet space 20%+

Anti jump and anti-decoupling

Sing door loading capacity 50kg

Imported POM material for wheel, silent performance

TD803
CUTTABLE ELECTRIC INLINE SLIDING DOOR SYSTEM

Patented product mechanism, The rail can be cuttable.
Intelligent electric control system.
Wireless control door opening and closing.
Two doors close in one piece, neat looking.
Assistant function for manual opening and closing.
Anti-pinch function takes effect when there are obstables.
Manual opening and closing is workable under power-off condition.
Upgraded loading capacity structure.
Door thickness:18~45mm;
Loading capacity:80kg per door.



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

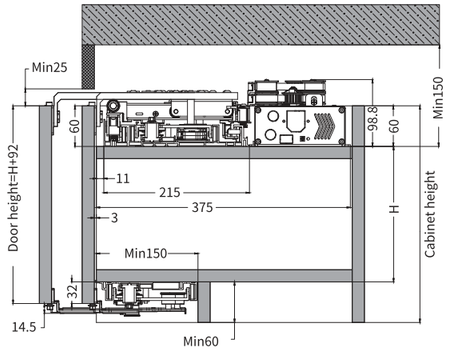
Accessories	Qty 2Doors	Qty 4Doors	Drawing
T803 Upper Rail	1	2	
T803 Down Rail	1	2	
T803 Upper runner middle angle regulator	2	4	
T803 Upper runner side angle regulator	2	4	
T803 Down runner middle angle regulator	2	4	
T803 Down runner side angle regulator	2	4	
15-8 Spanner	1	1	
Remote controller	1	1	
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

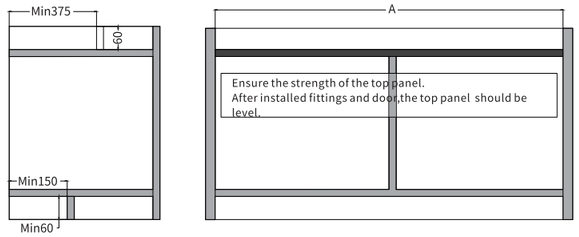
Item code	Standard width	Cabinet standard inner width	Cuttable rail range	Remark
TD803A	2050mm	2050mm	1651mm--2050mm	Cut freely within the range or customized length
TD803B	2450mm	2450mm	2051mm--2450mm	Cut freely within the range or customized length
TD803C	2850mm	2850mm	2451mm--2850mm	Cut freely within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



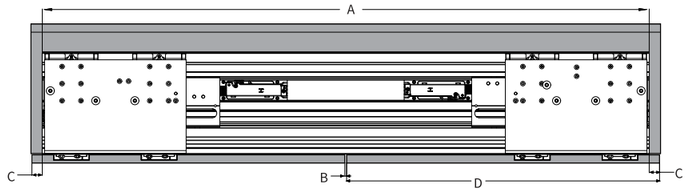
Door panel cover side panel

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

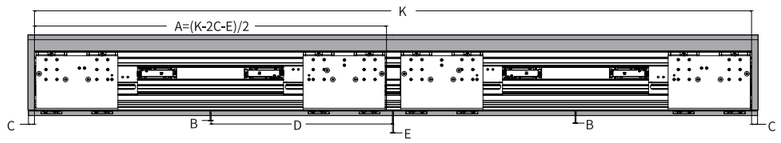
A=Single product standard length
D=Door width=(K+2C-2B-E)/4
E=Gap between middle two doors
(two doors not open at same time,E⩾3mm,
two doors open at same time,E⩾6mm)
K=Four door Inner width of cabinet

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

Two doors cabinet parameters



Four doors cabinet parameters



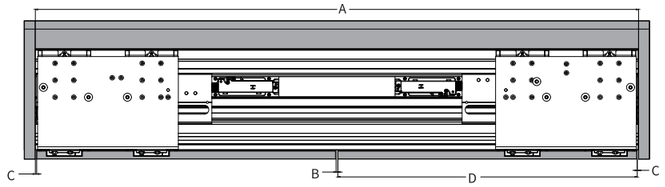
Door panel not cover side panel

A=Inner width of cabinet
B=Gap between two doors(⩾4mm)
C=Side door gap(⩾3mm)
D=Door width=(A-2C-B)/2

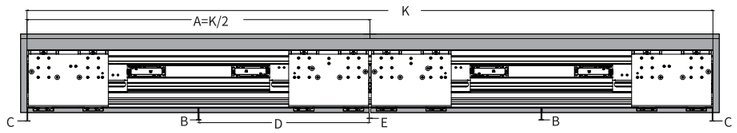
A=Single product standard length
D=Door width=(K-2C-2B-E)/4
E=Gap between middle two doors
(two doors not open at same time,E⩾3mm,
two doors open at same time,E⩾6mm)
K=Four door cabiner inner width K

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

Two doors cabinet parameters



Four doors cabinet parameters



Aluminum configuration



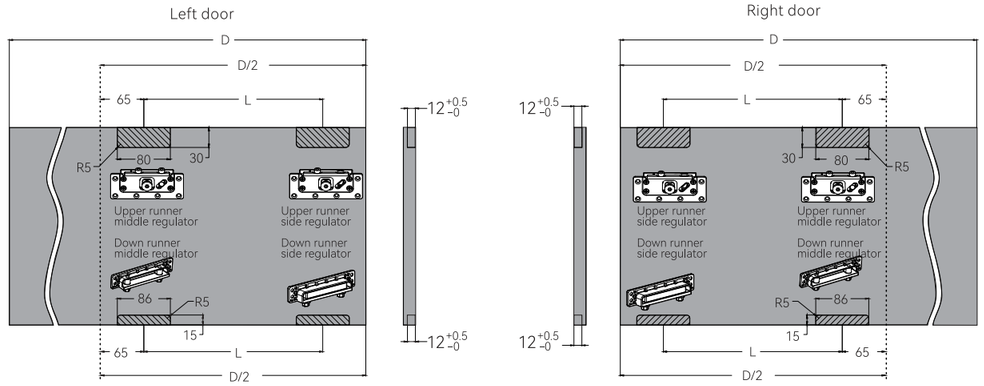
Upper rail
GD202



Down rail
GD203

Install accessories in the door

Product Specification	TD803A	TD803B	TD803C	TD803D
L	270	370	470	195

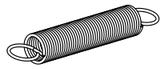


T803
CUTTABLE IN-LINE SLIDING DOOR SYSTEM

Patented product;
Cut freely within the range of 1350-2850mm;
Two doors close in one piece,neat looking;
Double soft closing function.to achieve long lifespan;
Automatic cleaning brush structure,smooth and silent operation;
Suitable for wooden doors,
Cut within 1350-1650 mm, 1650-2050 mm, 2050-2450 mm, 2450-2850 mm
Door thickness:18~45mm;
Loading capacity:80kg per door.



ITEM NO.	TWO DOORS	FOUR DOORS
T803A	T8030T22A00	T8030T24A00
T803B	T8030T22A01	T8030T24A01
T803C	T8030T22A02	T8030T24A02
T803D	T8030T22A03	T8030T24A03

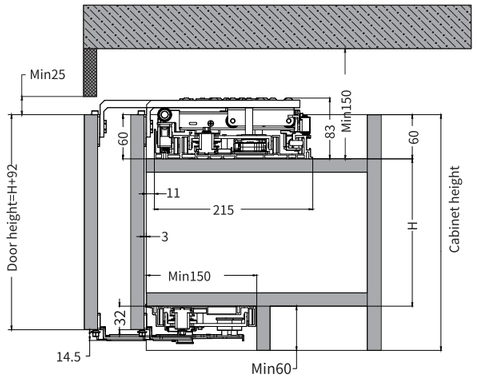
Accessories	Qty	Drawing
T803 Upper rail	1	
T803 Down rail	1	
T803 Upper runner middle regulator	2	
T803 Upper runner side regulator	2	
T803 Down runner middle regulator	2	
T803 Down runner side regulator	2	
15-8 Spanner	1	
T803 Side Spring	2	
TH00020 Spacer (ϕ20*2)	4	

PRODUCT SPECIFICATION

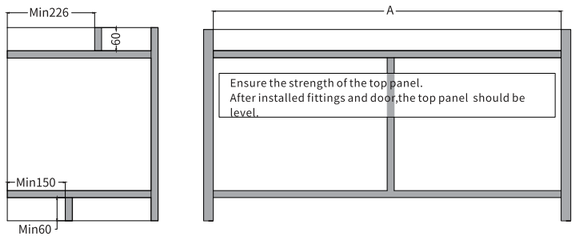
Item code	Cabinet standard inner width	Cuttable rail range	Remark
T803A	2050mm	1651mm--2050mm	Cut freely within the range or customized length
T803B	2450mm	2051mm--2450mm	Cut freely within the range or customized length
T803C	2850mm	2451mm--2850mm	Cut freely within the range or customized length
T803D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

Specification

Door Thickness ⩽45mm (Handle included)



Cabinet requirements



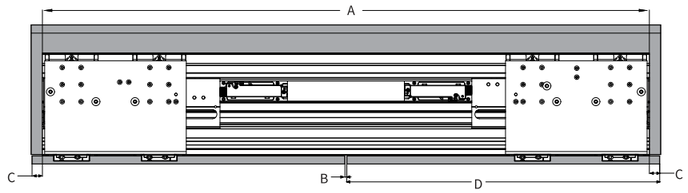
Door panel cover side panel

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

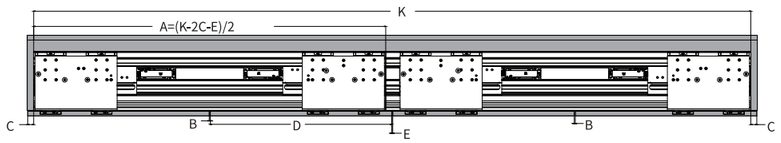
A=Single product standard length
D=Door width=(K+2C-2B-E)/4
E=Gap between middle two doors
(two doors not open at same time,E⩾3mm,
two doors open at same time,E⩾6mm)
K=Four door Inner width of cabinet

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

Two doors cabinet parameters



Four doors cabinet parameters



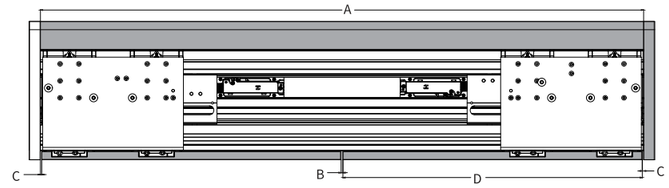
Door panel not cover side panel

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

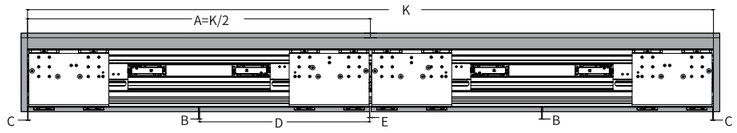
A=Single product standard length
D=Door width=(K+2C-2B-E)/4
E=Gap between middle two doors
(two doors not open at same time,E⩾3mm,
two doors open at same time,E⩾6mm)
K=Four door Inner width of cabinet

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

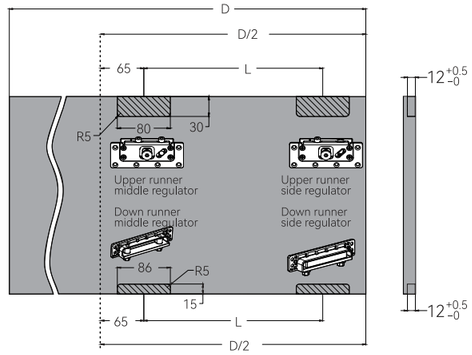


Down rail
GD203

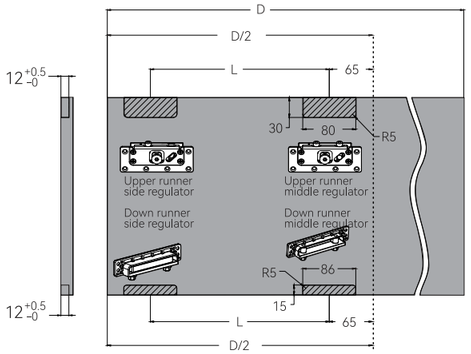
Install accessories in the door

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

Left door



Right door



T802
IN-LINE SLIDING DOOR SYSTEM

Patented product;
Two doors close in one piece,neat looking;
Brush on runners,smooth and silent;
Apply to length of rail:1150~1750mm,1750~2350mm;
Door thickness:15~22mm;
Loading capacity:20kg per door;
Aluminum frame door.



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

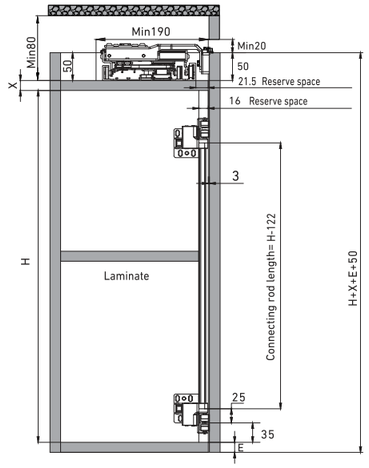
Accessories	Qty	Drawing
Upper Rail	1	
Connecting rod component	2	
Door panel side direction rail	4	
Right door middle regulator	1	
Right door side regulator	1	
Left door middle regulator	1	
Left door side regulator	1	

PRODUCT SPECIFICATION

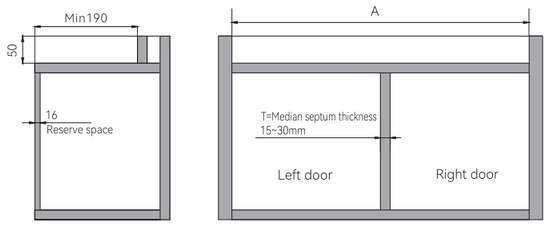
Item code	Standard width	Cuttable rail range	Door width (door panel cover side panel 25mm)	Door height
T802-1750	1750mm	1150mm--1750mm	600mm--900mm	≤1000mm
T802-2350	2350mm	1751mm--2350mm	900mm--1200mm	≤1500mm

Hanging cabinet installation

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

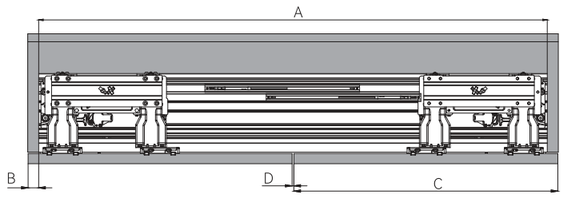


Cabinet requirements

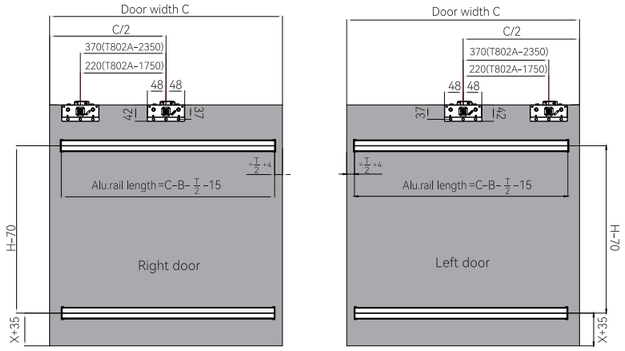


Door panel cover side panel

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

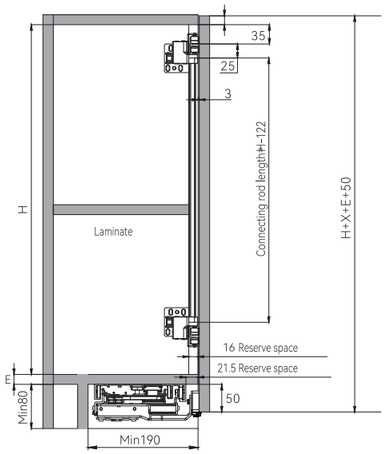
X=Top panel thickness
E=Thickness of door panel cover bottom panel

Upper rail
GD152

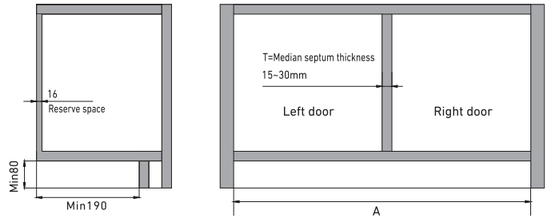


Down rail
GD187



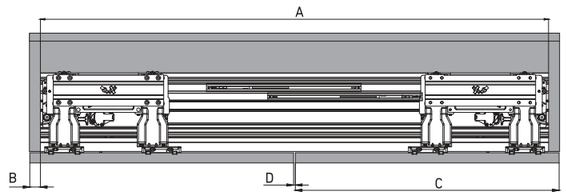


Cabinet requirements

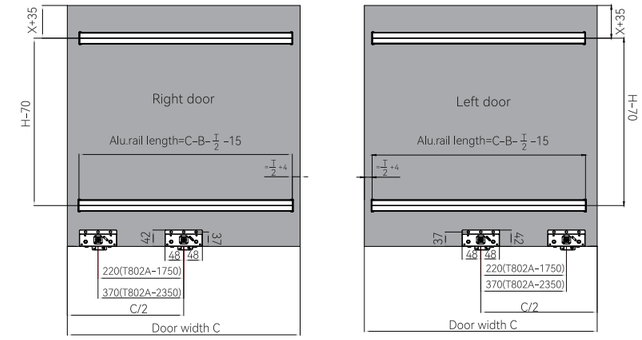


Door size

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 and Anti-decoupling fuction;
Auto reset function, easy adjustment;
Imported POM material for wheel,
to achieve best silent performance and long lifespan;
Door thickness:≥16mm;
Door width:300-600mm;
Loading capacity:20kg per door.



ITEM NO.	TWO DOOR
T902	T9021T22D00







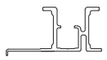
Accessories	Qty	Drawing
Left upper roller	1	
Left down roller	1	
T902 Plastic hinge	4	
8mm Spanner	1	
2mm Allen key	1	
Right upper roller	1	
Right down roller	1	
Position template	1	
309 Damper	2	
ST4*16 Wooden screw	46	

Aluminum configuration

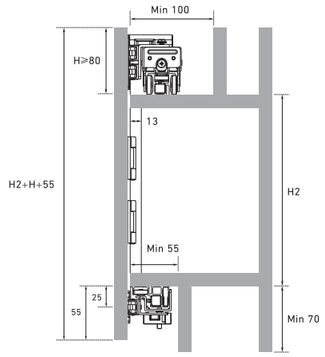
Upper rail
GD141



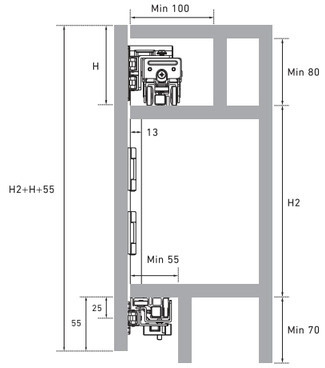
Down rail
GD140



Without top cabinet

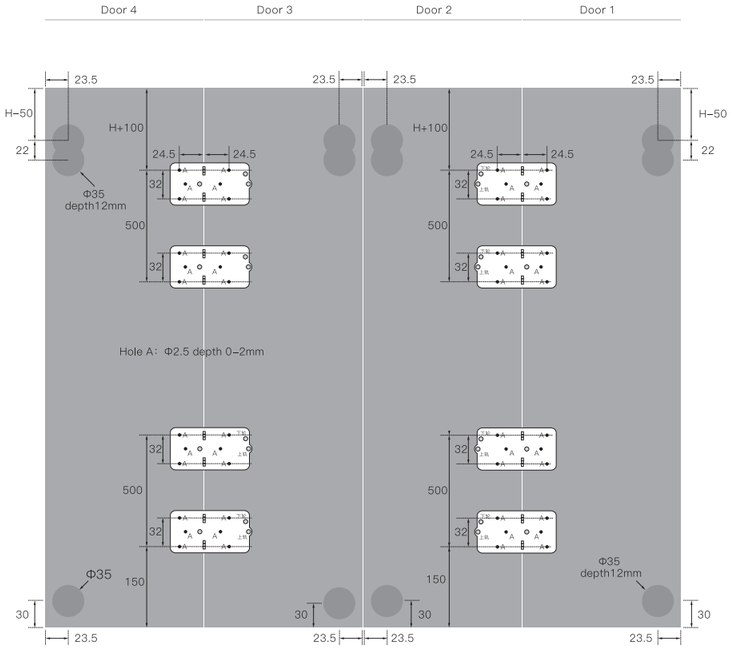


With top cabinet



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

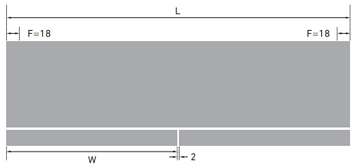


Single door width 300–600mm, Single door loading capacity 20kg,
Single door thickness ⩾16mm.

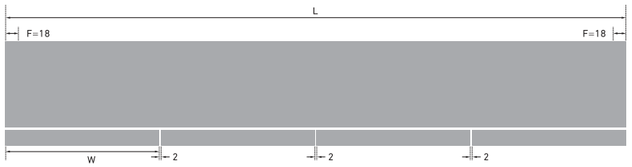
h=H2+H+55 Door height
W=(L–2n+2)/n Door width
n= Door's quantity

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

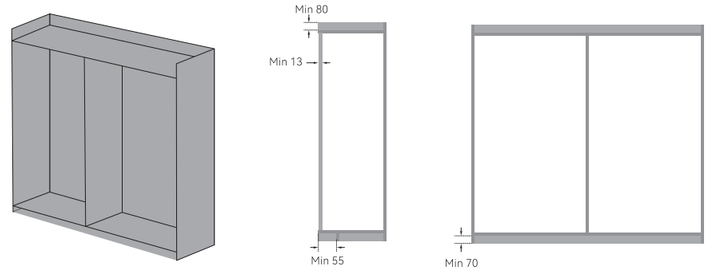
One fold



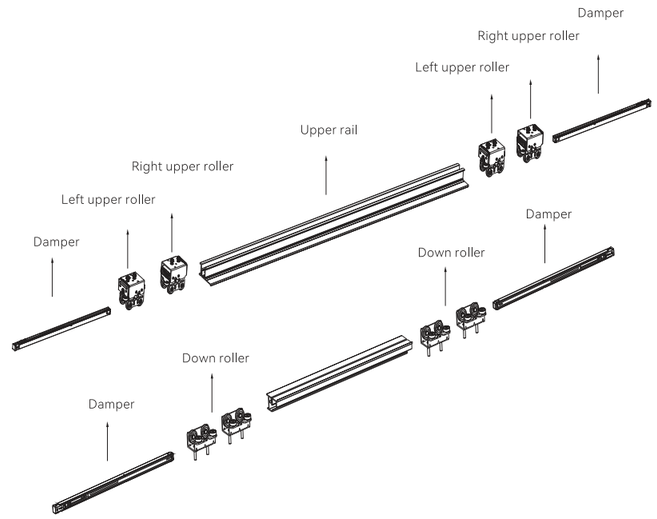
Two folds



Cabinet Requirements

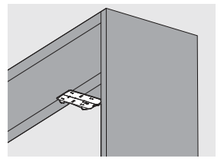


Install accessories for up and down rails (Pay attention to direction)

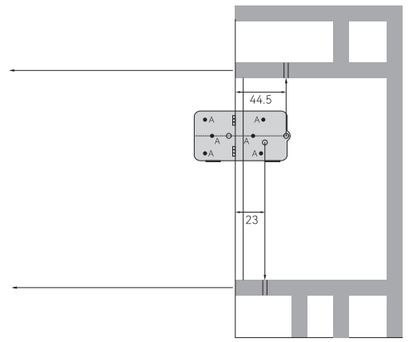


Drill ⌀5 holes for up and down rails

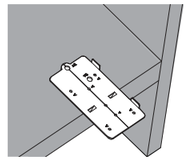
Drill holes for upper rail



Drilling Dimension



Drill holes for down rail



T909A
FOLD-SLIDE HANGING ROLLER SYSTEM

Clip on with adjustment mechanism.
No distinguish for left and right accessories, easy installation.
Brush device for cleaning the dust on rail.
Smooth and silent performance.
Excellent space after folding: distance between doors≤115mm.
Only 30mm reserve space for median division board inside cabinet.
Minimum gap 2mm after door closing.
No collision between door and side panel when the door is opened.
Stopper for doors. Doors can stably stop after opening.
Door thickness:18~25mm
Door width:≤500mm
Door height:≤1200mm
Loading capacity:15kg per door.



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	

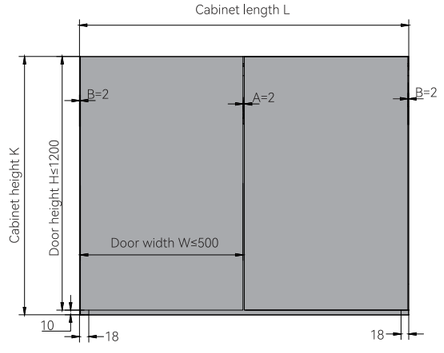
Cabinet size for reference

Door size:
2-door folding: width≤500mm, height≤1200mm, thickness 18-25mm.

Loading capacity: 2-door folding: ≤15kg per door.



Upper rail
GD214

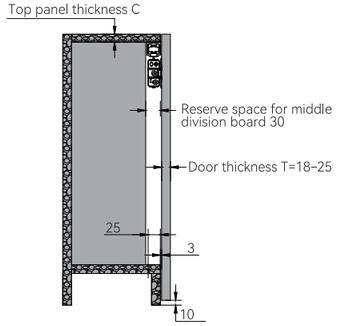


A:Reserve 2mm gap for plastic hinge installation
B:Reserve 2mm gap between the cabinet side board and the door side.

Door width:$W=\frac{L-6}{2}=\frac{(L-2-2*2)}{\text{Door qty2}}$, W≤500mm

Door height :H=K−10, H≤1200mm

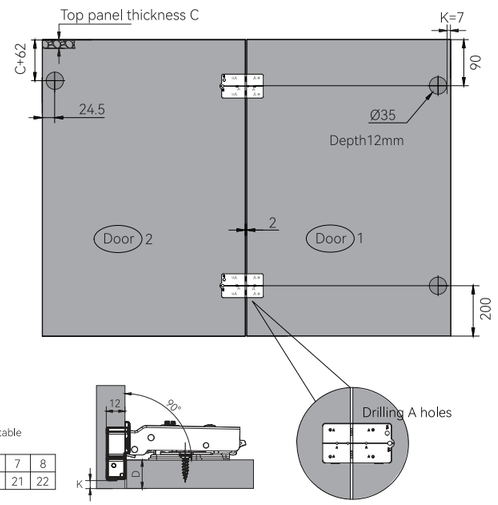
Middle division board reserve space Min30mm,
bottom division board height Min 65mm,
bottom division board reserve Min 75mm



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



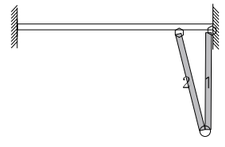
H94 Coverage calculation table

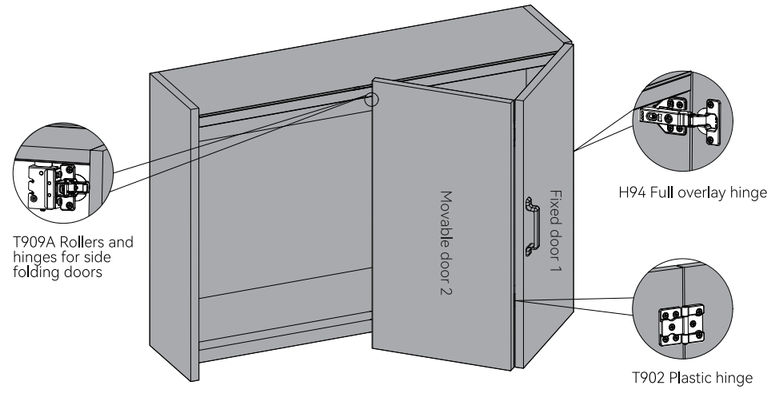
K	3	4	5	6	7	8
D	17	18	19	20	21	22

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 mechanism for connection between door and rollers.
Adjustment on both upper and down rollers.
No distinguish for left and right accessories. Easy installation.
Brush device for cleaning the dust on rail.
Smooth and silent performance.
Excellent space after folding: distance between doors≤115mm, folded angle ≤15°.
Only 30mm reserve space for median division board inside cabinet.
Minimum gap 2mm after door closing.
No collision between door and side panel when the door is opened.
Stopper for doors. Doors can stably stop after opening.
Door thickness:18~25mm
Door width:≤600mm
Door height:≤2600mm
Loading capacity:25kg per door.



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	4	
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≤600mm, height≤2600mm, thickness 18-25mm.

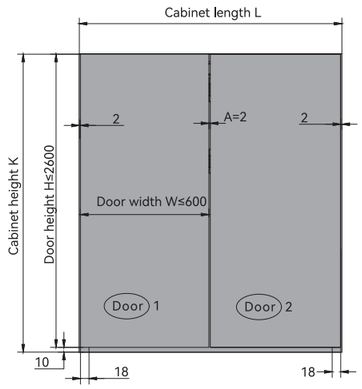
Loading capacity: 2-door folding: ≤25kg per door.



Upper rail
GD214



Down rail
GD205

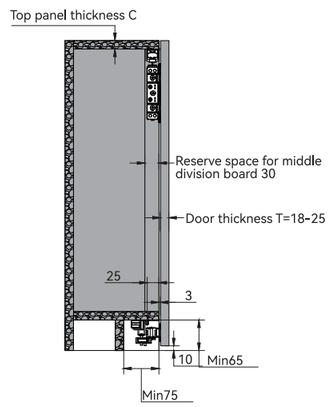


A:Reserve 2mm gap for plastic hinge installation
B:Reserve 2mm gap between the cabinet side board and the door side.

Door width :$W=\frac{L-6}{2}=\frac{(L-2-2*2)}{\text{Door qty2}}$, W≤600mm

Door height :H=K−10, H≤2600mm

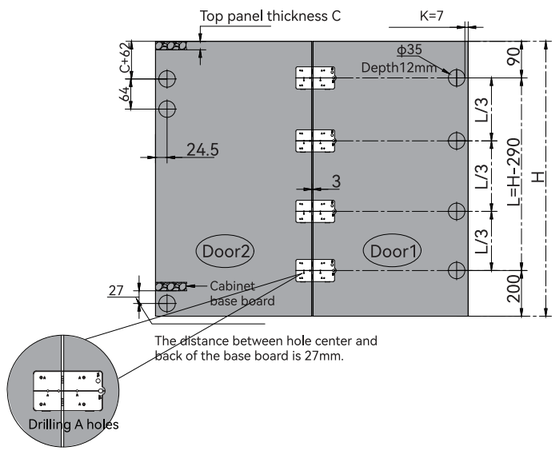
Middle division board reserve space Min30mm,
bottom division board height Min 65mm,
bottom division board reserve Min 75mm



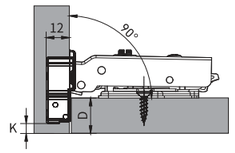
Dimension for drilling holes

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

1600≤ Door height H≤2400mm

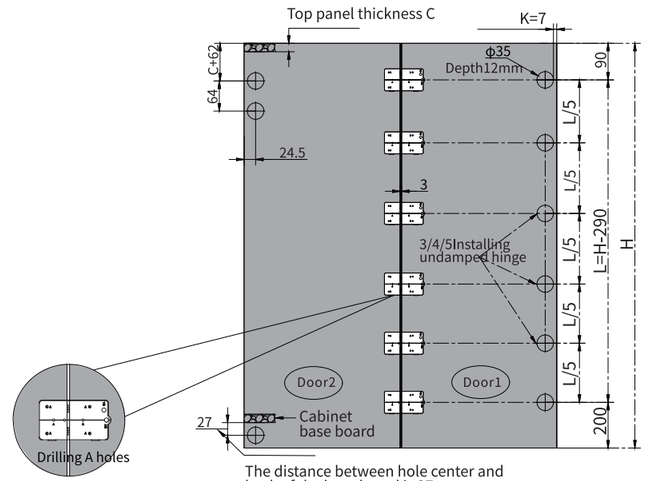


Door heigh 2400-2600mm



H94 Coverage calculation table

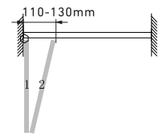
K	3	4	5	6	7	8
D	17	18	19	20	21	22



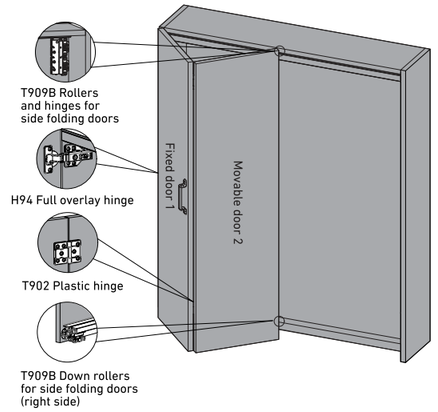
Application and Installation Instruction

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:

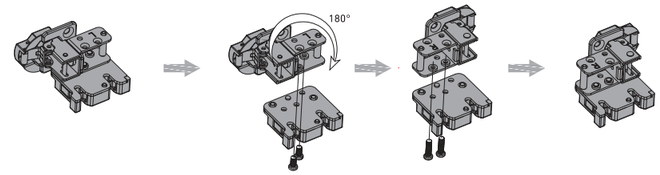
T909B Down rollers (right side open)

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.

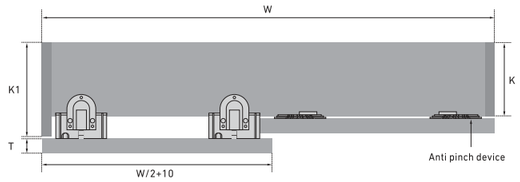
4-"R" upwards refers to left side.



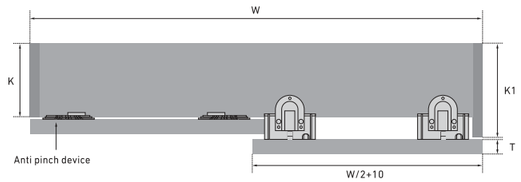
Installation

K1=K+31
T=Door Thickness
(16≤T≤20; 20≤T≤25)

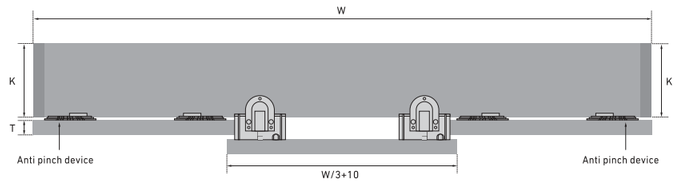
Outer door is on the left



Outer door is on the right



Outer door is in the middle



Aluminum configuration

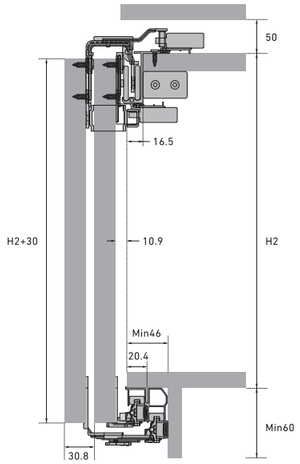
Upper rail
GD115



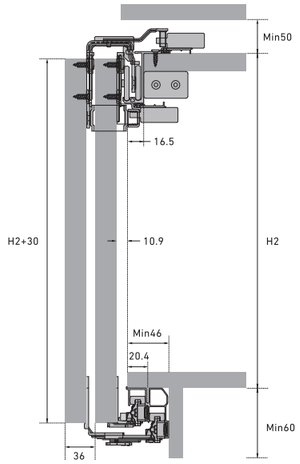
Down rail
GD116



T509-20

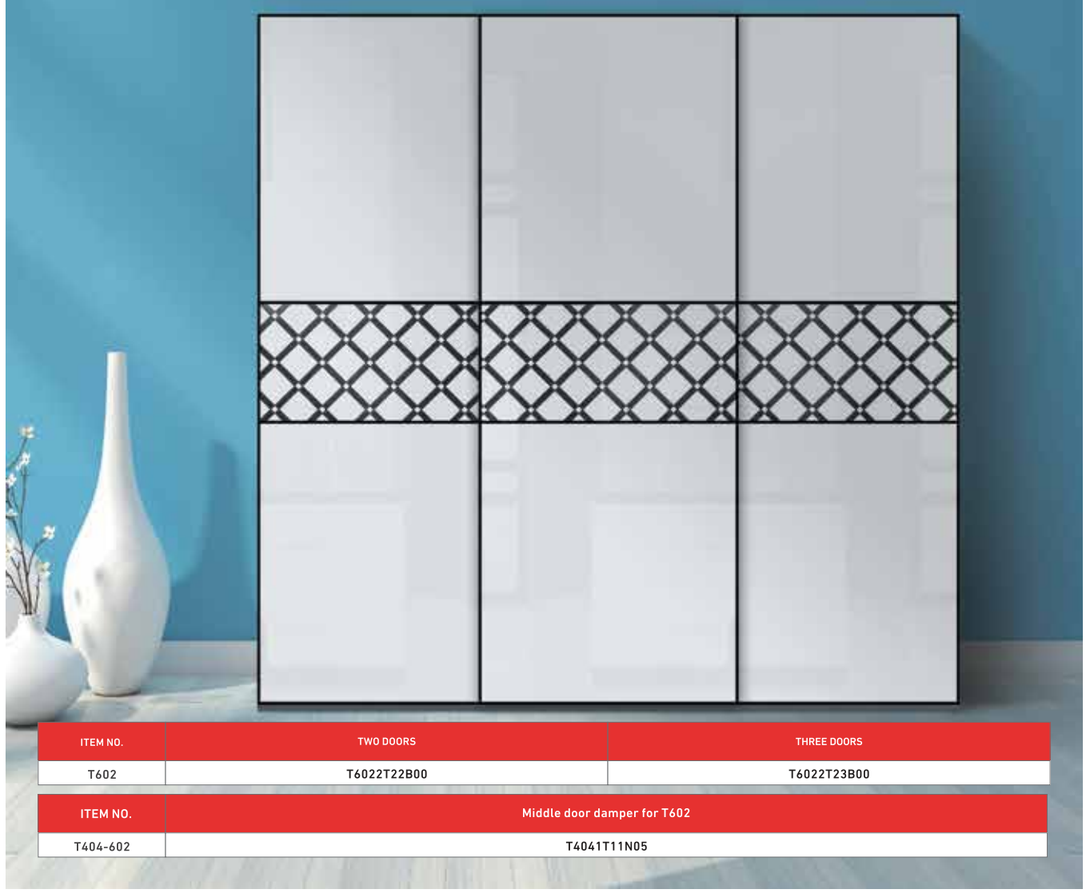


T509-25



T602
HANGING SLIDING DOOR SYSTEM

Easy installation;
Clip on damper, dampers and parts are integrated;
Special design of down runner, easy to install and uninstall;
Up and down sync damping, with excellent soft close performance;
Screw drivers can adjust from sides easily, with big adjustment;
Auto cleaning the rail, runners move smoothly and silently;
Door thickness: 16~46mm;
Door width: 20kg≤Single door weight≤80kg;
Door height: ≤2500mm;
Loading capacity: 700mm≤Single door width≤1500mm;



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 ressesed flat head tapping screws	40	40	60	60	

Middle damper is optional for 3 doors.

Item No.:T404-602

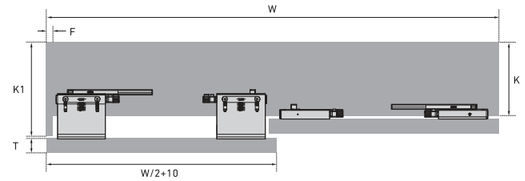
Middle door damper for T602

Accessories	Qty	Drawing
Central damper	1	
Stopper	1	
M4*16 screws	2	
ST4*16 Cross recessed countersunk head tapping screws	4	

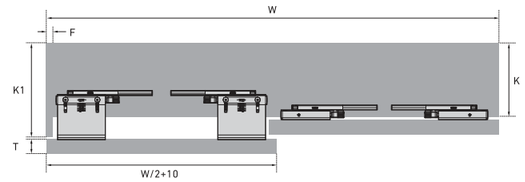
Installation

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

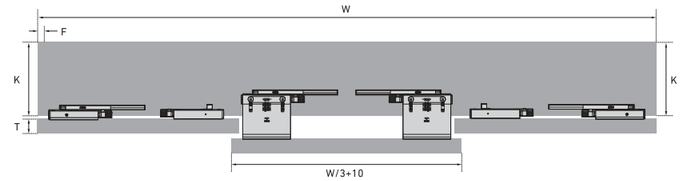
Single side soft close for 2 doors



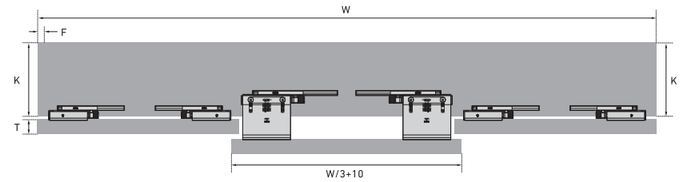
Double soft close for 2 doors



Double soft close for 3 doors

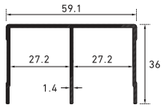


Full soft close for 3 doors

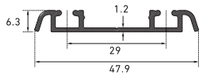


Installation

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

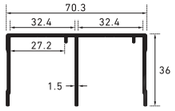


Upper rail
GD133

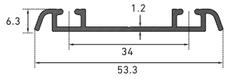


Down rail
GD134

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

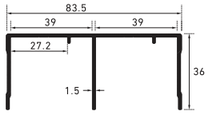


Upper rail
GD135

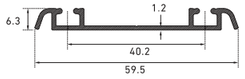


Down rail
GD136

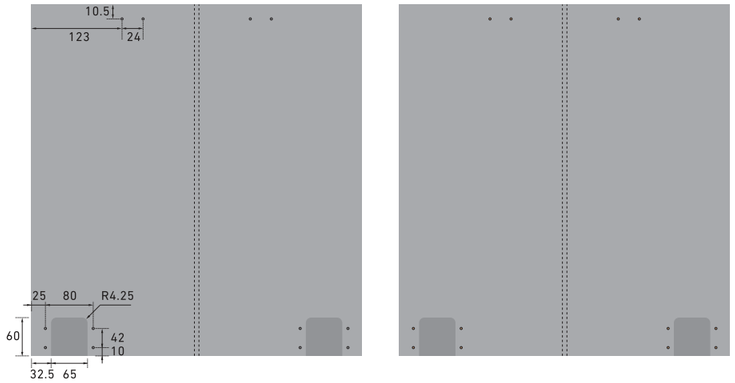
(Item No.) T306-32
Door Thickness: 25mm≤T≤32mm



Upper rail
GD137



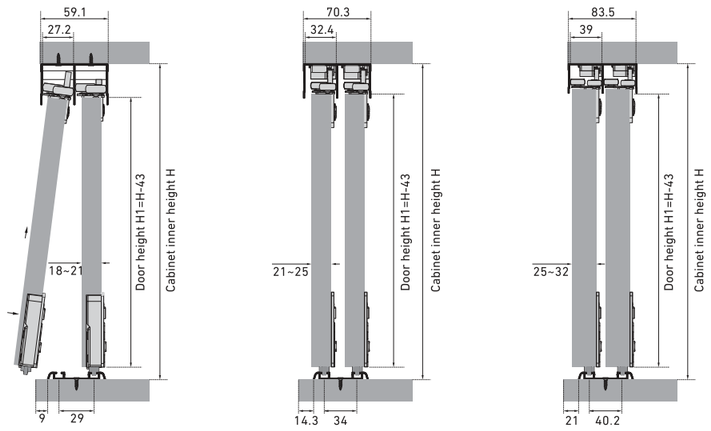
Down rail
GD110



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

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

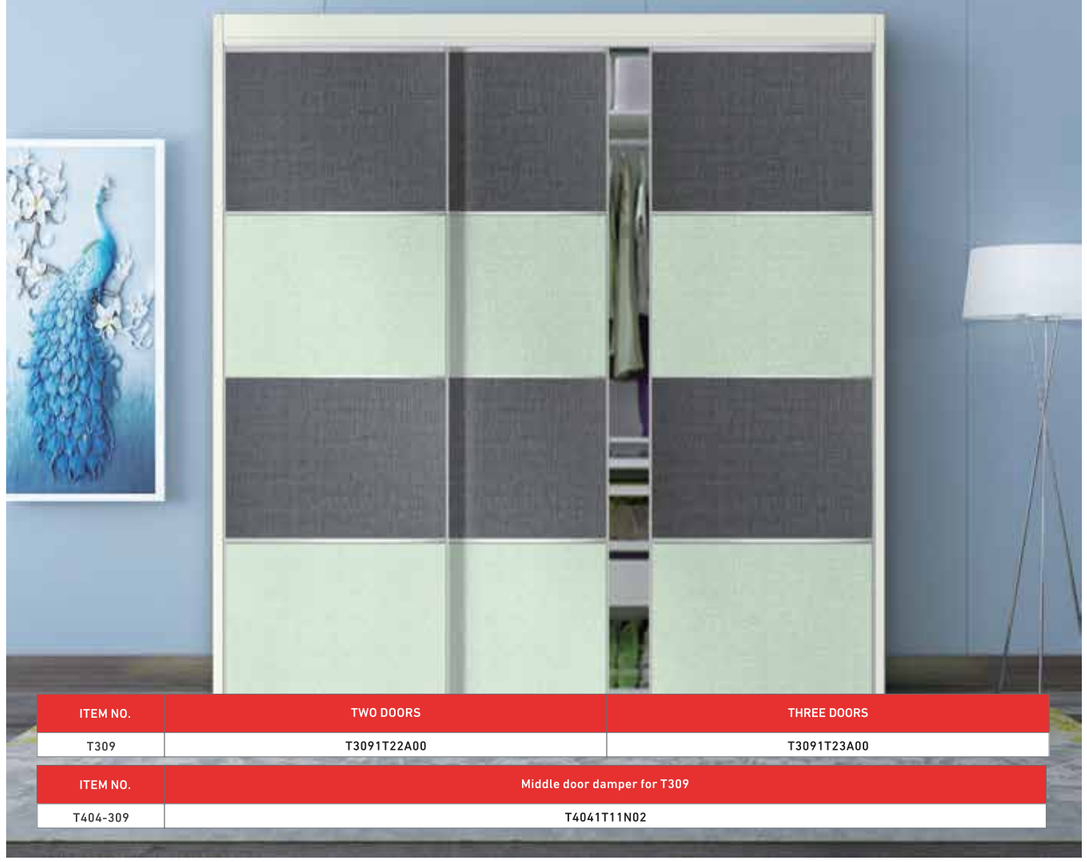
(Item No.) T306–32
25mm≤Door thickness≤32mm



Pay attention to the installation direction of the rail

T309
CONCEALED SLIDING DOOR SYSTEM

Patented product;
Concealed damper in minimum 18mm top panel;
Imported POM material for wheel,
to achieve best silent performance and long lifespan;
Auto reset function, easy adjustment;
Damper with Anti jump and Anti-decoupling function;
Apply to thickness of wooden door: T≤20mm;
Apply to thickness of Alum Frame door: T≤34mm;
Door width:: width 500~1200mm;
Door height: ≤2500mm;
Loading capacity:10~50kg per door.



ITEM NO.	TWO DOORS	THREE DOORS
T309	T3091T22A00	T3091T23A00

ITEM NO.	Middle door damper for T309
T404-309	T4041T11N02



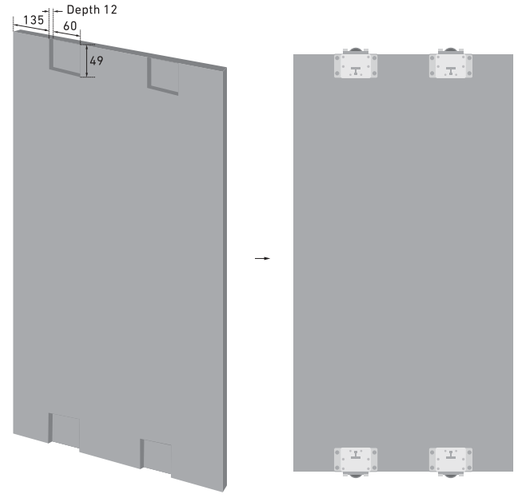


Accessories	Qty		Drawing
	2 Doors	3 Doors	
Runner	8	12	
Damper	4	4	
Cap for Alum. rail ending	8	8	
Aluminum rail	4	4	
Allen key	1	1	
ST4*16 Cross recessed countersunk head tapping screws	32	48	

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	

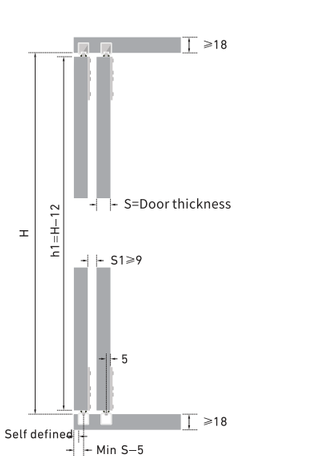
Slot on door panel
Runner installation

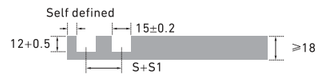


Wardrobe dimension
Slot dimension for aluminum rail

Up&Down rail
GD101





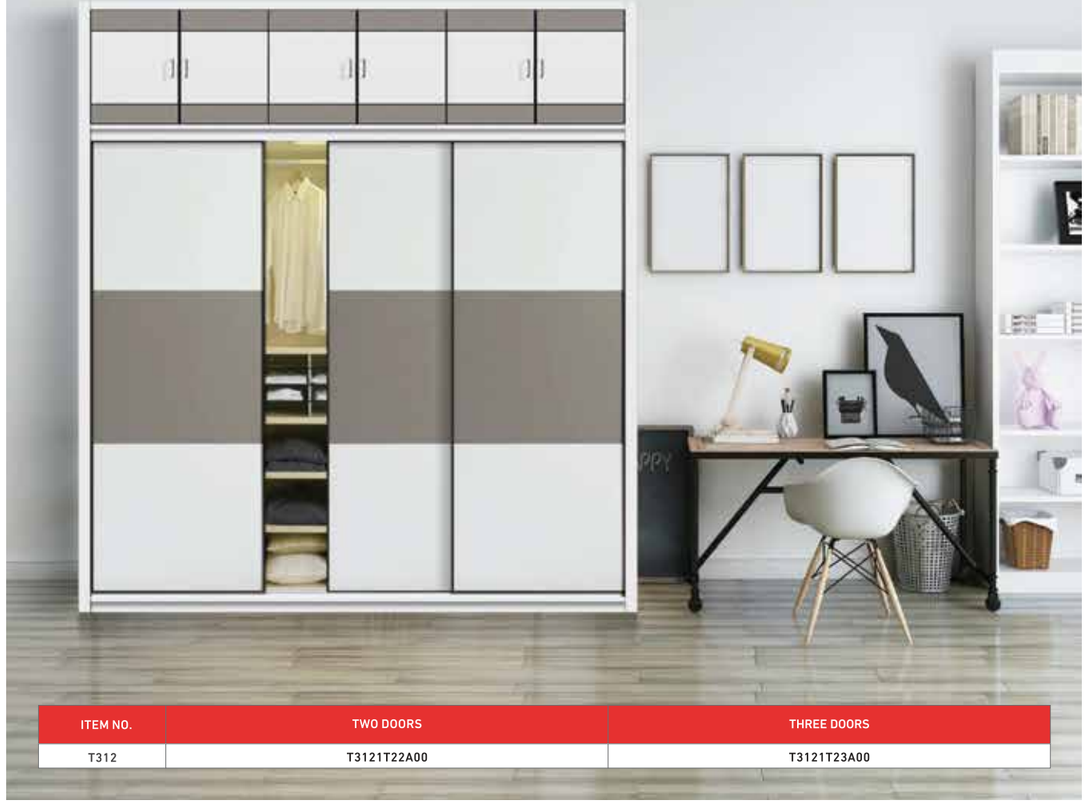


Damper installation



T312
FURNITURE SLIDING DOOR SYSTEM

Concealed sliding door system;
Apply to MDF, plywood & solid wood furniture;
Damper auto position, easy installation;
comfortable and safe function,
improve furniture level and service life;
Door thickness: ≥16mm;
Door width: 500~1200mm;
Door height: ≤2500mm;
Loading capacity:50kg per door.



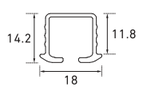
ITEM NO.	TWO DOORS	THREE DOORS
T312	T3121T22A00	T3121T23A00

Accessories	Qty			Drawing
	Single side soft close (Two doors)	Double soft close (Two doors)	Double soft close (Three doors)	
Upper runner	4	4	6	
Down runner	4	4	6	
Damper	2	4	4	
Allen key	1	1	1	
ST4*16 Cross tapping screws	32	32	48	

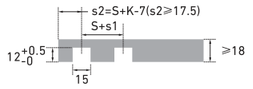
Installation

T312A

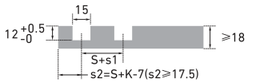
Up&Down rail
GD101

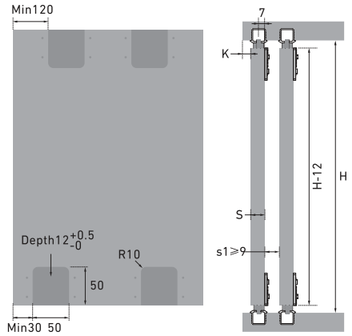


Top panel



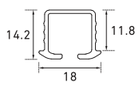
Bottom panel



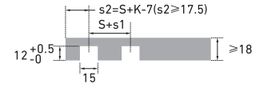


T312B

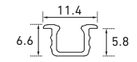
Up rail
GD101



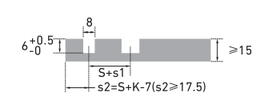
Top panel

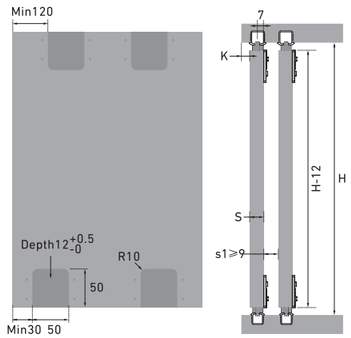


Down rail
GD102



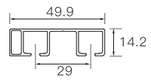
Bottom panel



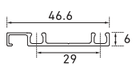


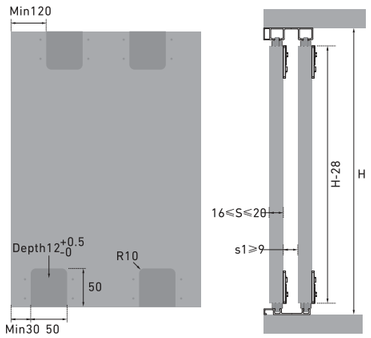
T312C-20

Up rail
GD103



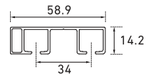
Down rail
GD104



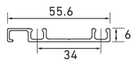


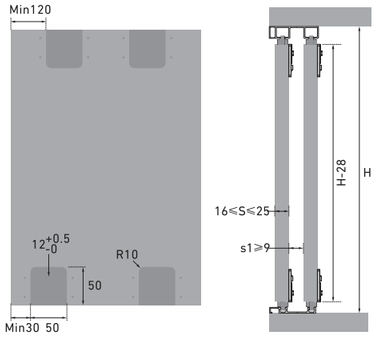
T312C-25

Up rail
GD128



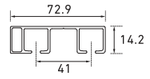
Down rail
GD129



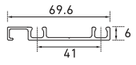


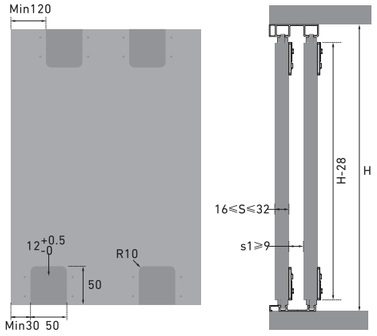
T312C-32

Up rail
GD130



Down rail
GD131





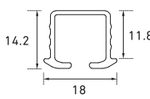
T313

Accessories	Qty			Drawing
	Single side soft close (Two doors)	Double soft close (Two doors)	Double soft close (Three doors)	
Upper runner	4	4	6	
Down runner	4	4	6	
Damper	2	4	4	
Allen key	1	1	1	
ST4*16 Cross tapping screws	32	32	48	

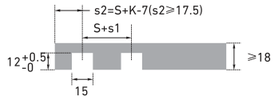
ITEM NO.	TWO DOORS	THREE DOORS
T313	T3131T22B00	T3131T23B00

Installation

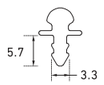
Up rail
GD101



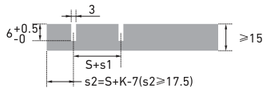
Top panel

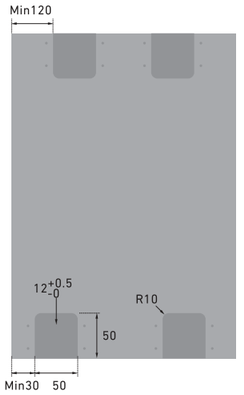


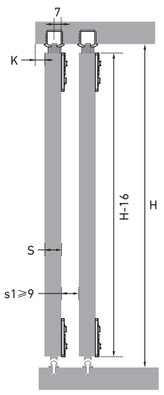
Down rail
GD105



Bottom panel







T406
EXTERNALSLIDING DOOR SYSTEM

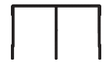
Patented product;
External installation, no cutting or grooving needed;
Damper with Anti jump and Anti-decoupling function;
Imported POM material for wheel,
to achieve best silent performance and long lifespan;
Apply to thickness of door: T406-20 wooden door≤20mm;
Alum frame door≤34mm; T406-25 wooden door≤25mm;
Apply to heavy panel wood, solid wood and aluminum frame door;
Door width: 500~1200mm;
Door height: ≤2500mm;
Loading capacity:10~60kg per door.



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

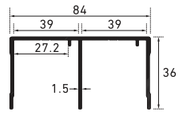




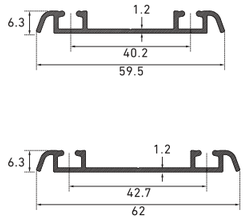
Accessories	Qty		Drawing
	2 Doors	3 Doors	
Left upper runner	2	3	
Right upper runner	2	3	
Down runner	4	6	
Damper	4	4	
Upper rail	1	1	
Down rail	1	1	
Spacer	8	12	
ST3.5*13 Cross recessed pan head tapping screws	32	48	
4*30 Cross countersunk head tapping screws	8	8	

Installation

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

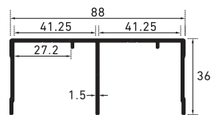


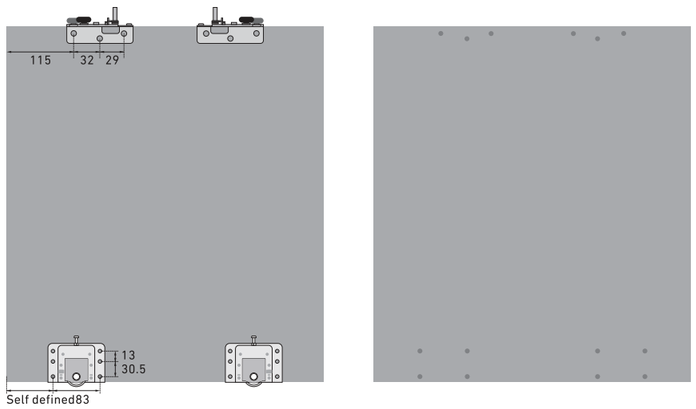
Upper rail



Down rail

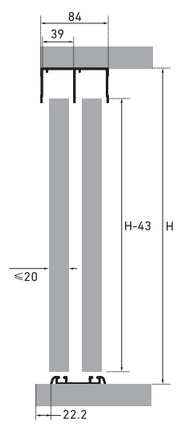
(Item No.) T406-25
Door Thickness: 20mm≤T≤25mm

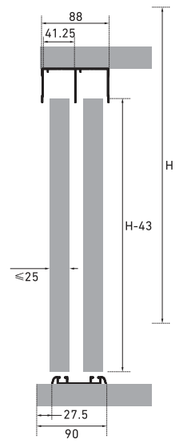




(Item No.) T406–25
Apply to wood door only

Wood door

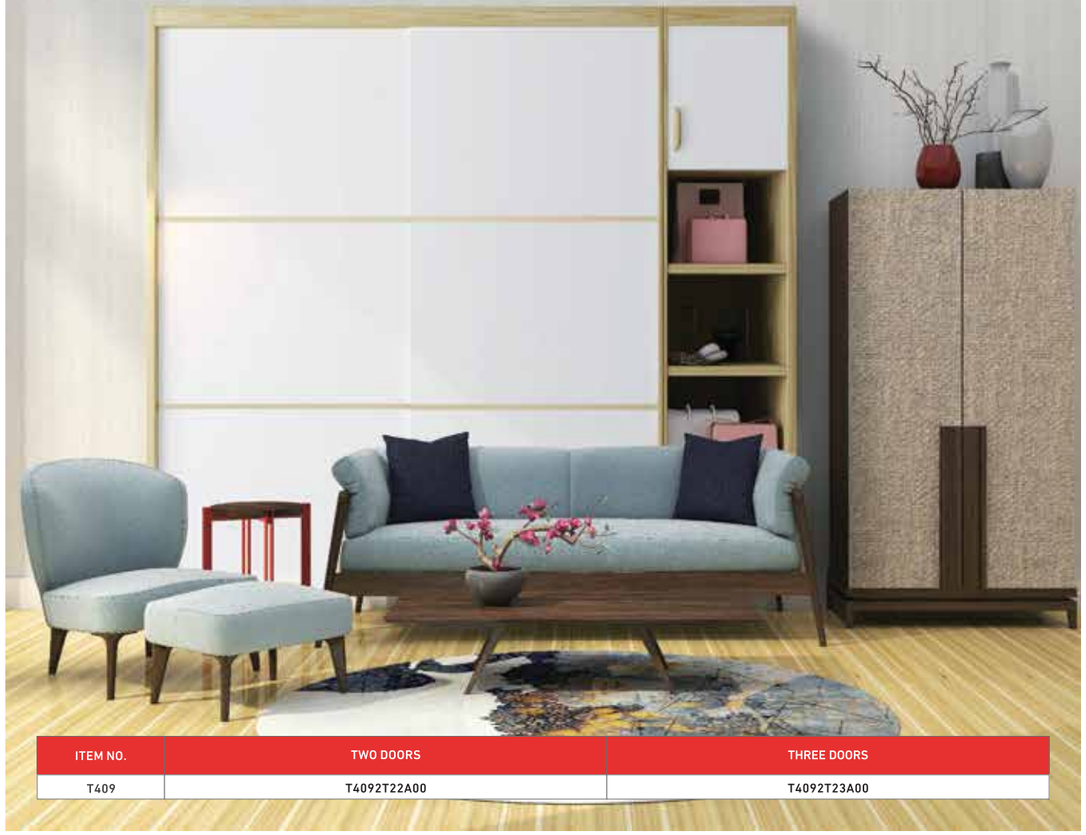




Pay attention to the installation direction of the rail

T409
EXTERNAL SLIDING DOOR SYSTEM

Patented product;
External installation, no cutting or grooving needed;
Concealed damper with re-set function;
Damper with Anti jump and Anti-decoupling function;
Single door size requirement:
Door thickness: ≤20mm;
Door width: 500~1200mm;
Door height: ≤2500mm;
Loading capacity: 10~50kg per door.

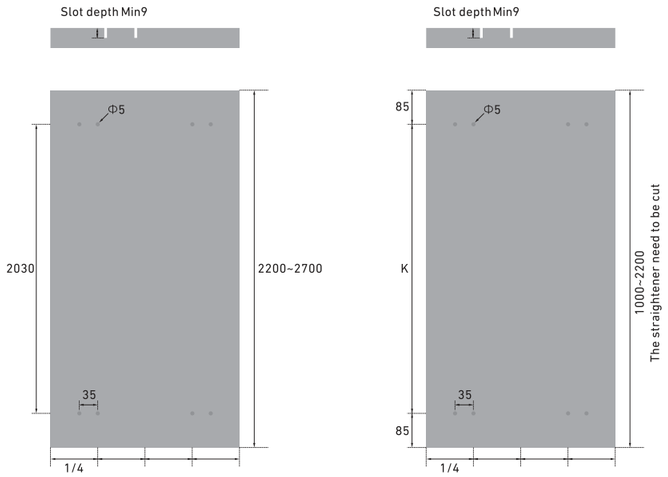


ITEM NO.	TWO DOORS	THREE DOORS
T409	T4092T22A00	T4092T23A00

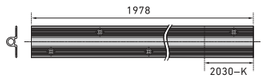
Accessories	Qty	Drawing
The external door alignment	1	
4mm Allen key	1	

Installation

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



Alum. rail cutting length



Bolt cutting length

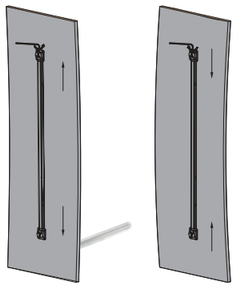


Instruction for alignment

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.



T205
CONCEALED DOOR ALIGNMENT

Good looking: Concealed installation makes elegant appearance;
Big adjustment: Easy regulation with ±6mm;
Strong force: High strength steel makes strong and steady movement;
Universal use:1000mm rod can be cut randomly;
Apply to door thickness≥15mm; Door height: 1000mm~2700mm.

ITEM NO.	
T205	T2051T01N00



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

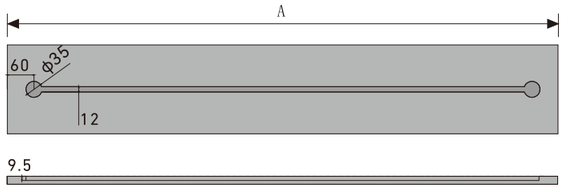
Accessories	Qty	Drawing
Iron rob	1	
Plastic cover of iron rob	1	
Zinc plate	2	
Decorative cover of zinc plate	2	
Regulation nut	1	
Spanner	1	
Fixing screw	12	

Installation

Slotting dimension requirement

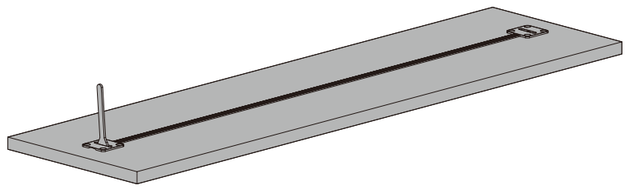
Make slot with a 6.5*9.5 milling cutting, cup holeϕ35

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



Instruction for alignment

Use Spanner to align the panel according to bending direction.

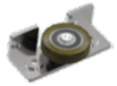




ITEM NO.	WOOD DOORS
T912	T9121T21D00

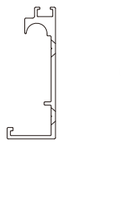
T912
INVISIBLE SLIDING DOOR

Concealed rail partition door
Patented product, soft close for 60mm
80KG loading capacity, not easy to deform
Anti fall off sliding door system
Removable damper positioning
Flexible adjustment, easy and convenient
Elegant design, smooth and silent
Easy installation
Door width 800~1220mm
Doorway width: 533~953mm (door fully open); 650~1070mm (door partially open)
Loading capacity: ≤80kg per door.

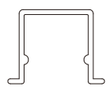
Accessories	Qty	Drawing
Upper Runner	1	
Soft close device	2	
Side Runner	2	
Down Guide Roller	1	
Down Runner	2	
End plugs	1	
Rail	1	
Down Rail	1	

Door size

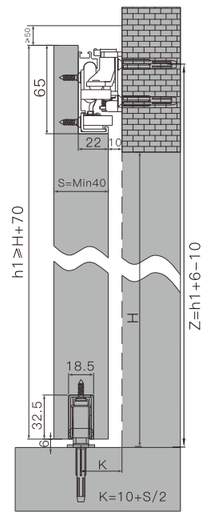
H = Doorway Height
h1 = Doorheight
K=Distance from the bottom positioning center to the wall
R= Thickness of baseboard
S= Thickness of door panel
Z=Height of bracket screw hole positioning

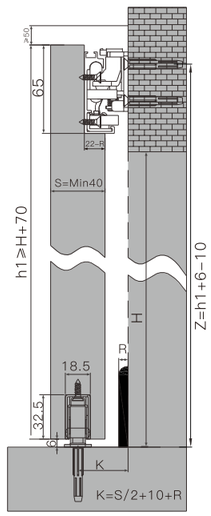


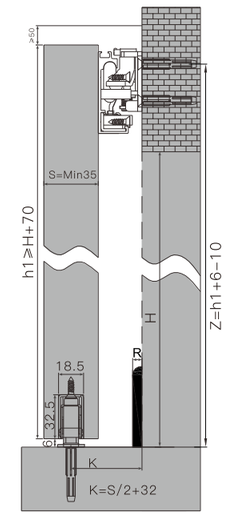
Upper rail



Down rail

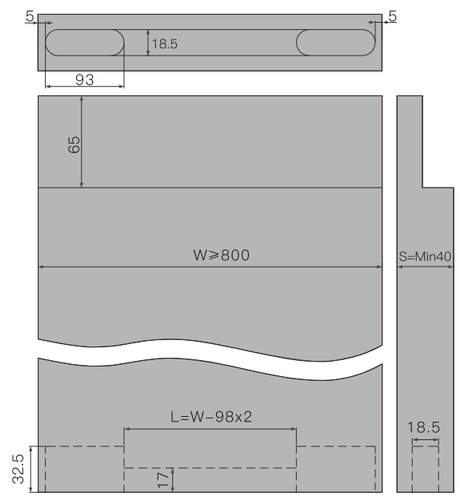


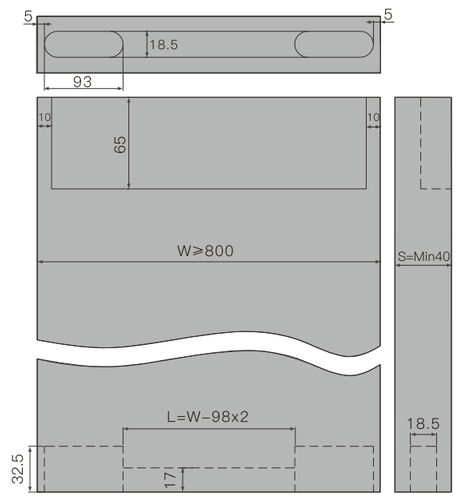


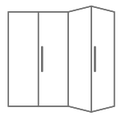


Rail installation size

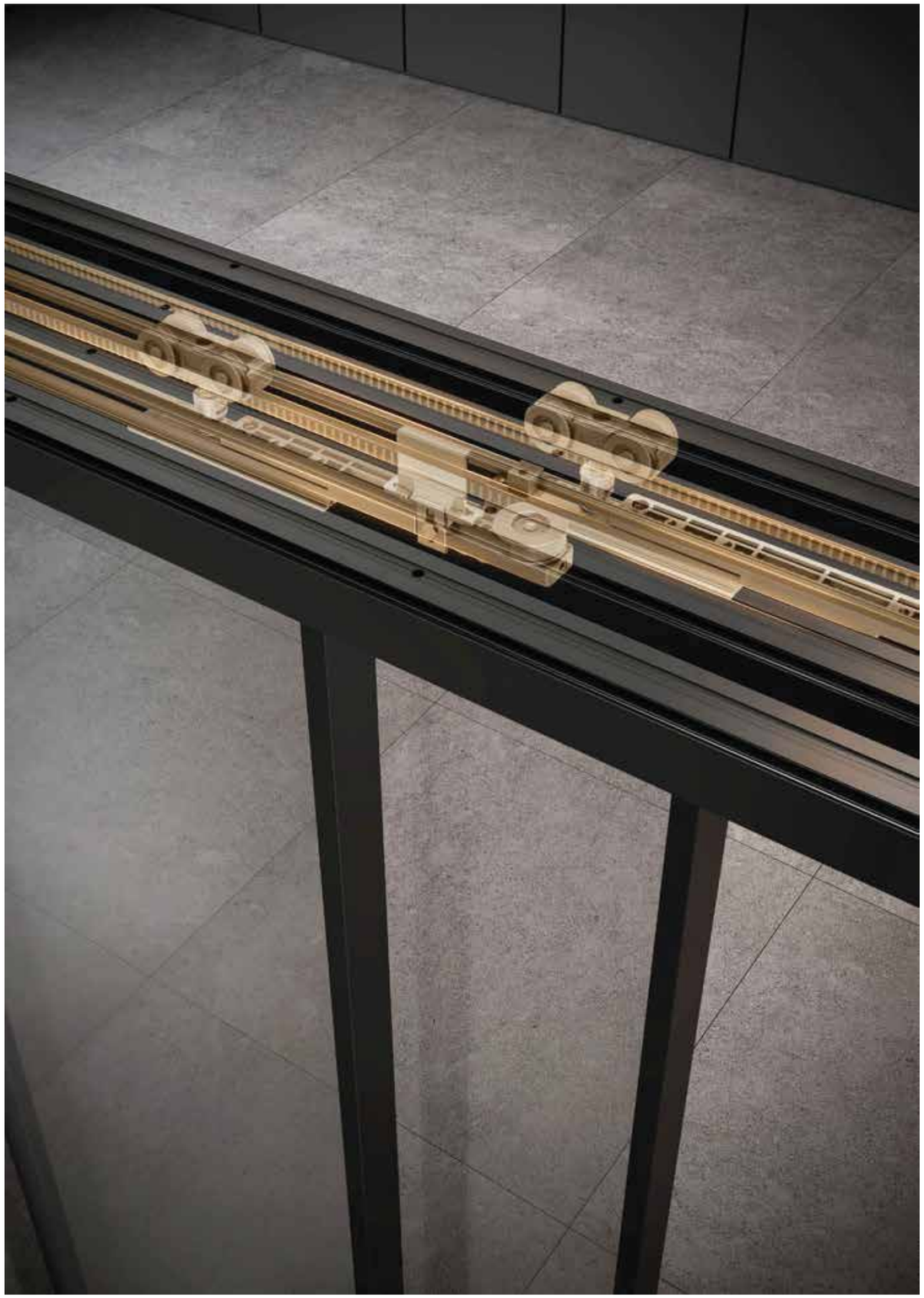
L= Ground rail length
S= Door thickness
W=Door width







PARTITION DOOR SYSTEM





T910

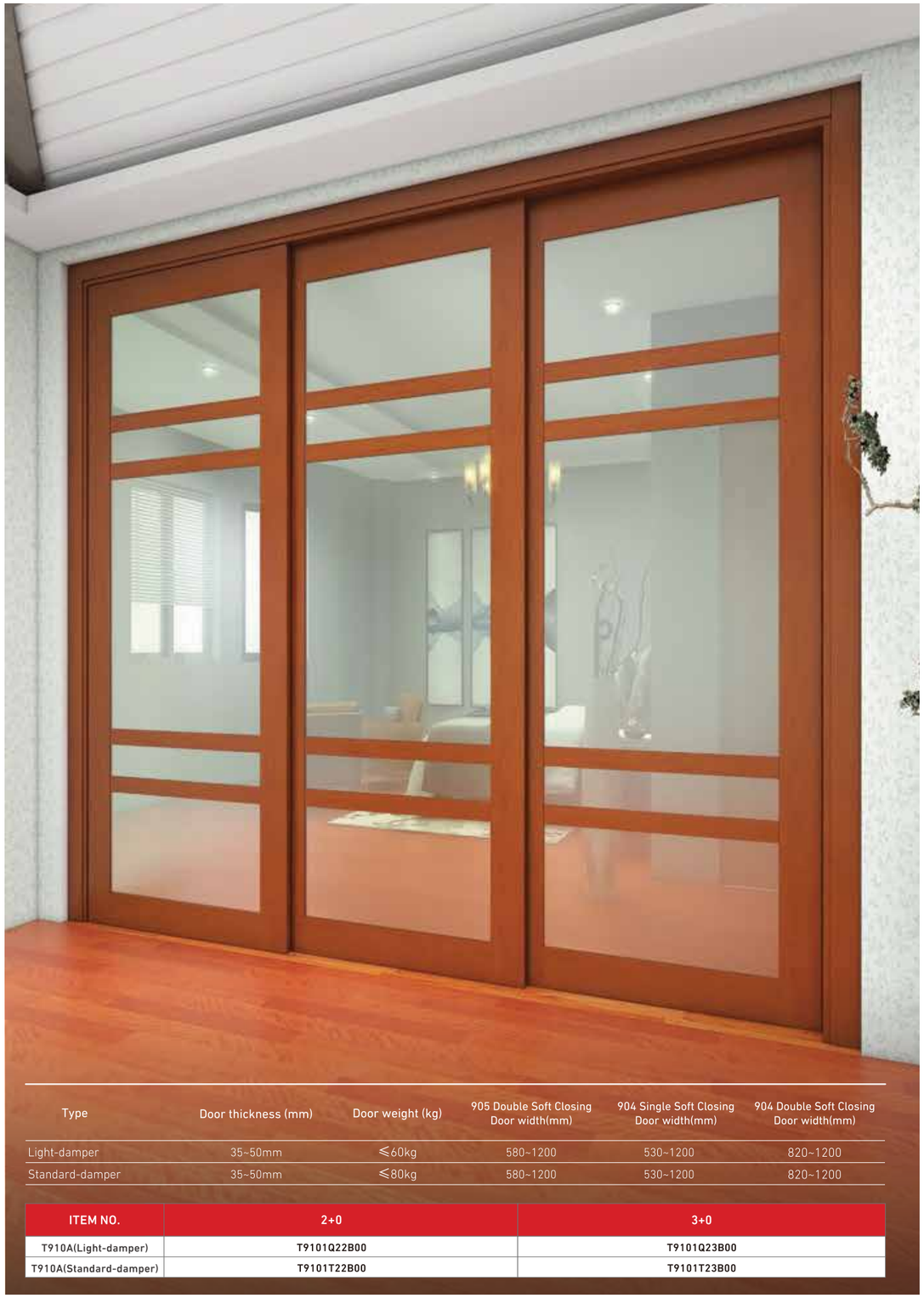
Aluminum door synthetic linkage hanging sliding roller system

Synthetic linkage sliding, upgraded opening experience

None down rail design, simple and neat looking

Sing door loading capacity 80kg

High precise roller, easy moving and smooth



Type	Door thickness (mm)	Door weight (kg)	905 Double Soft Closing Door width(mm)	904 Single Soft Closing Door width(mm)	904 Double Soft Closing Door width(mm)
Light-damper	35~50mm	⩽60kg	580~1200	530~1200	820~1200
Standard-damper	35~50mm	⩽80kg	580~1200	530~1200	820~1200

ITEM NO.	2+0	3+0
T910A(Light-damper)	T9101Q22B00	T9101Q23B00
T910A(Standard-damper)	T9101T22B00	T9101T23B00

T910A
WOODEN DOOR SYNTHETIC LINKAGE HANGING SLIDING ROLLER SYSTEM

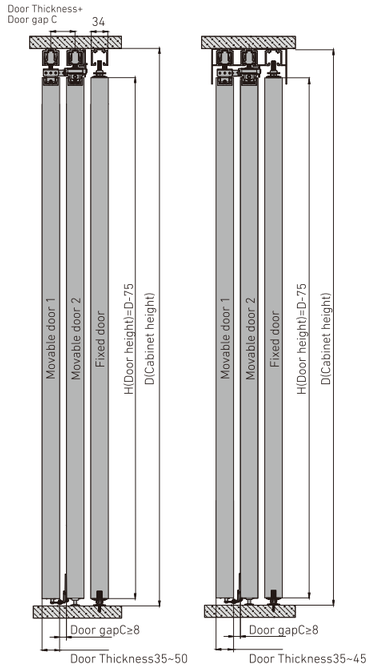
Accessories	Qty		Drawing
	2 linkage Doors	3 linkage Doors	
T910A Linkage short guide roller	1	2	
T910A Linkage long guide roller	1	2	
T910A Damper with hanging part	2	2	
T910A Top hanging plate	1	1	
T906A Linkage down guider	1	2	
Transmission belt 3 meter	1	2	
T910A Belt supporting plate	1	2	
T906A Top hanging plate	1	1	
T910A Belt fixing part	0	1	
T910A Top hanging roller	2	4	
T904A Damper stopper component	2	2	
T910A Wooden door hanging plate	4	6	
T905A Door stopper	2	4	
906A Wooden door down guiding roller	1	1	
ST3.5*12 Screw	6	10	
M4*12 Inner hexagon screw	10	18	
4mm Allen key	1	1	
M4*6 Screw	2	4	
M5*12 Outer Hexagon Three Combination Screws	0	2	
2mm Allen key	1	1	
ST4*30 Self-tapping wooden screw	20	30	

Fixed door accessories are optional

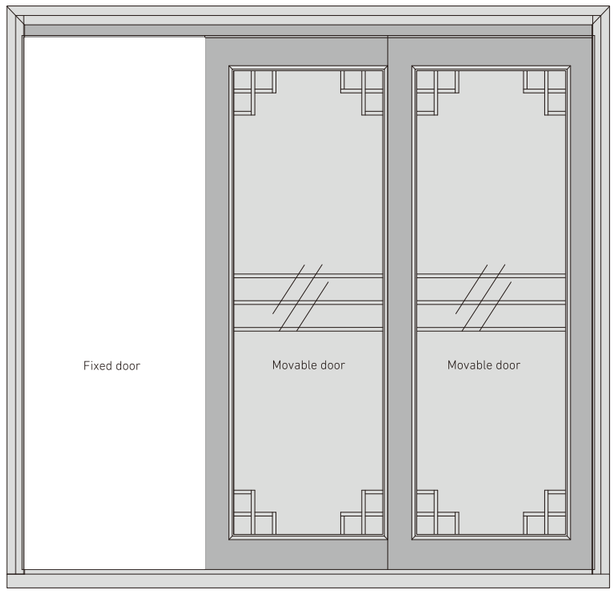
T910A
TWO LINKAGE DOORS (2+0)

Installation

Single track diagram



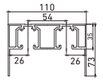
Connecting track diagram



Top mounting rail



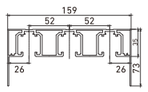
Item No. GD-186
Upper rail



Item No. GD-239
Upper rail



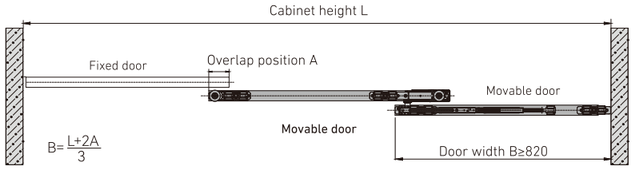
Item No. GD-268
Upper rail cover

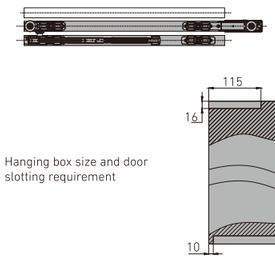


Item No. GD-219
Upper rail



(Item No.): GD-181
Down rail



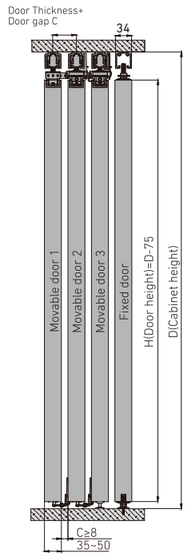


Hanging box size and door slotting requirement

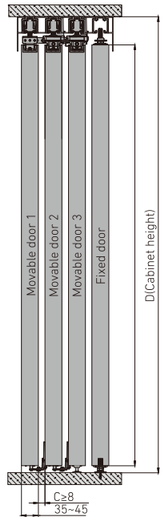
T910A
THREE LINKAGE DOORS (3+0)

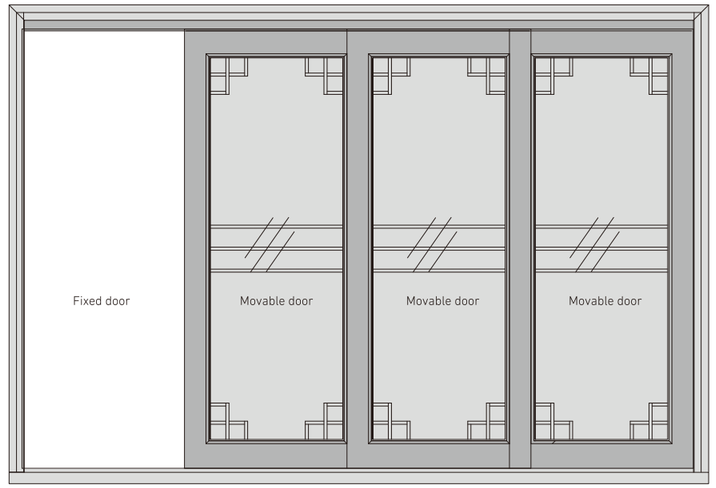
Installation

Single track diagram



Connecting track diagram

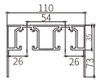




Top mounting rail



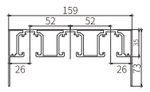
(Item No.): GD-186
Upper rail



(Item No.): GD-239
Upper rail



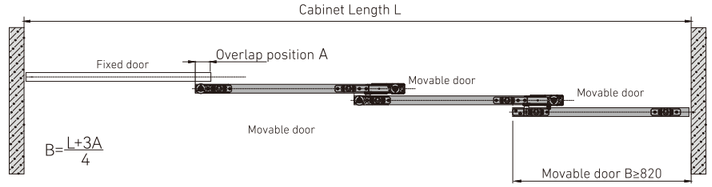
(Item No.): GD-268
Upper rail cover

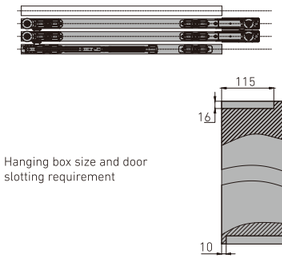


(Item No.): GD-219
Upper rail



(Item No.): GD-181
Down rail



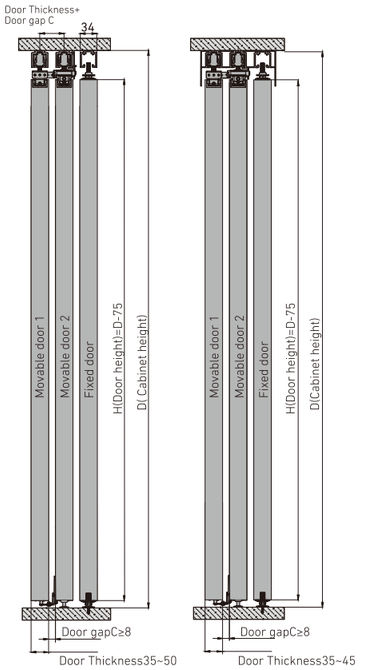


Hanging box size and door slotting requirement

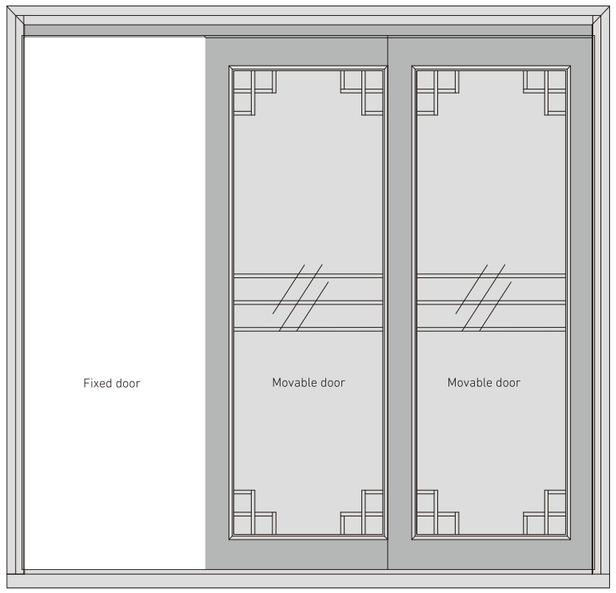
T924A
TWO LINKAGE DOORS (2+0)

Installation

Single track diagram



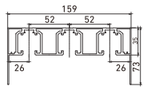
Connecting track diagram



Top mounting rail



Item No. GD-186
Upper rail



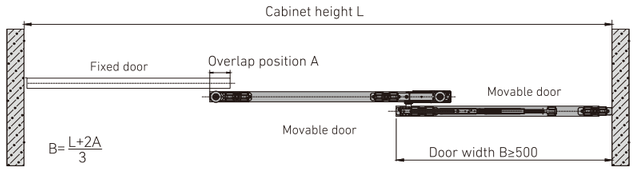
Item No. GD-219
Upper rail



Item No. GD-181
Down rail

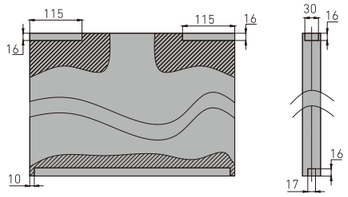


Item No. GD-268
Upper rail cover





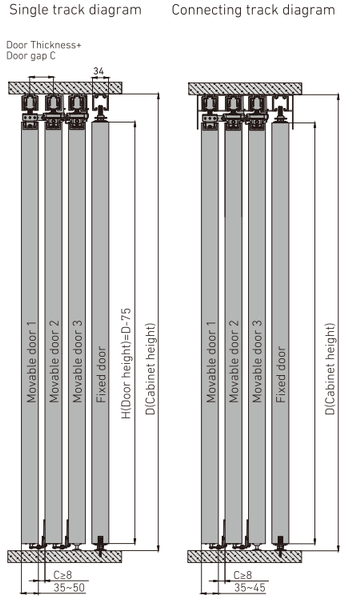
Hanging box size and door slotting requirement



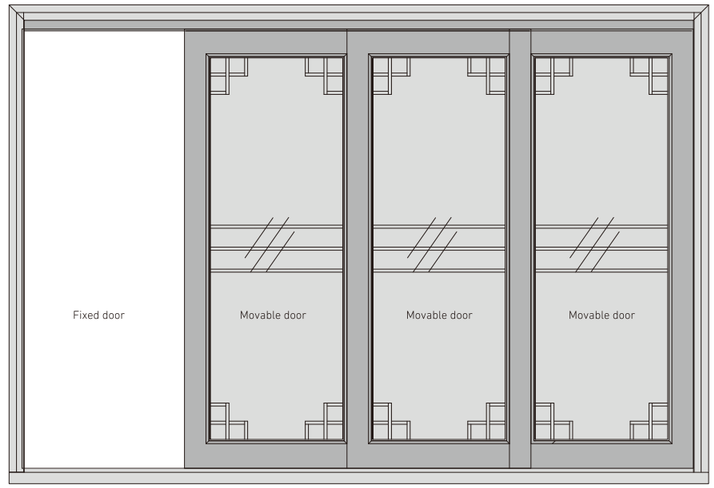
T924A
THREE LINKAGE DOORS (3+0)

Installation

Single track diagram



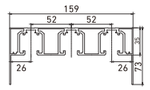
Connecting track diagram



Top mounting rail



Item No. GD-186
Upper rail



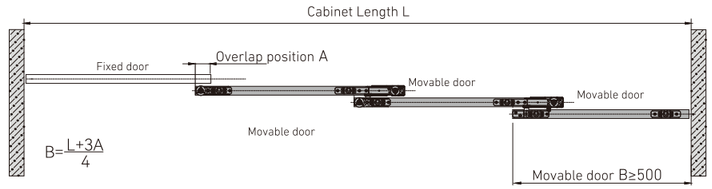
Item No. GD-219
Upper rail



Item No. GD-181
Down rail

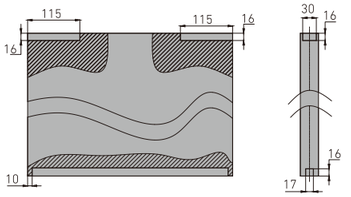


Item No. GD-268
Upper rail cover





Hanging box size and door slotting requirement





Type	Door thickness (mm)	Door weight (kg)	905 Double Soft Closing Door width(mm)	904 Single Soft Closing Door width(mm)	904 Double Soft Closing Door width(mm)
Light-damper	35~50mm	⩽60kg	580~1200	530~1200	820~1200
Standard-damper	35~50mm	⩽80kg	580~1200	530~1200	820~1200

ITEM NO.	2+0
T911A(Light-damper)	T9111Q22B00
T911A(Standard-damper)	T9111T22B00

T911A
WOODEN DOOR INCONGRUOUS LINKAGE HANGING SLIDING ROLLER SYSTEM

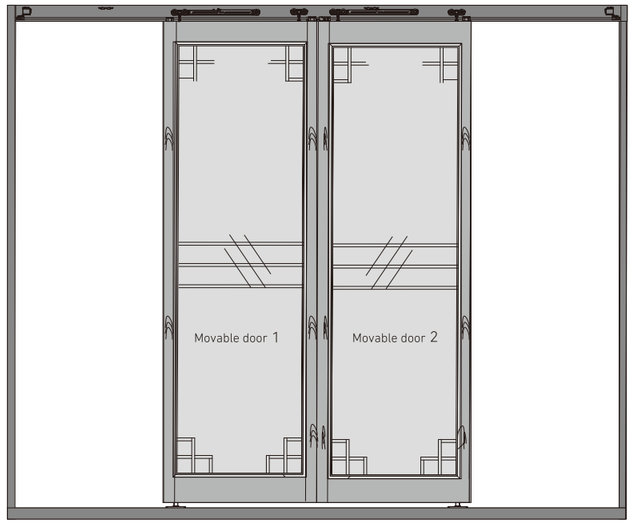
Accessories	Qty 2 linkage Doors	Drawing
T911A Outside rollers	1	
T911A Inside rollers with damper	1	
T911A Damper with hanging part	1	
T911A Outside rollers with damper	1	
911A Belt fixing part	1	
T905A Damper stopper	2	
T907A Linkage runner guider	2	
M4*6Screw	2	
Transmission belt 12 meter	1	
T903A Wooden door down guiding roller	2	
ST3.5*12 Cross countersunk head tapping screws	4	
T910A Wooden door hanging plate	4	
2mm Allen key	1	
M4*12 Inner hexagon screw	8	
2.5mm Allen key	1	
3mm Extended allen key	1	
4mm Allen key	1	
ST4*30 Cross countersunk head tapping screws	20	

Fixed door accessories are optional

T911A
TWO LINKAGE DOORS (2+0)

Installation





Top mounting rail



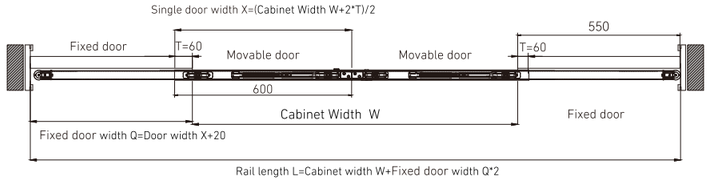
Item No. GD-186
Upper rail

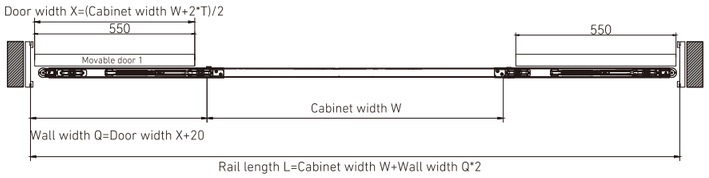


Item No. GD-268
Upper rail cover

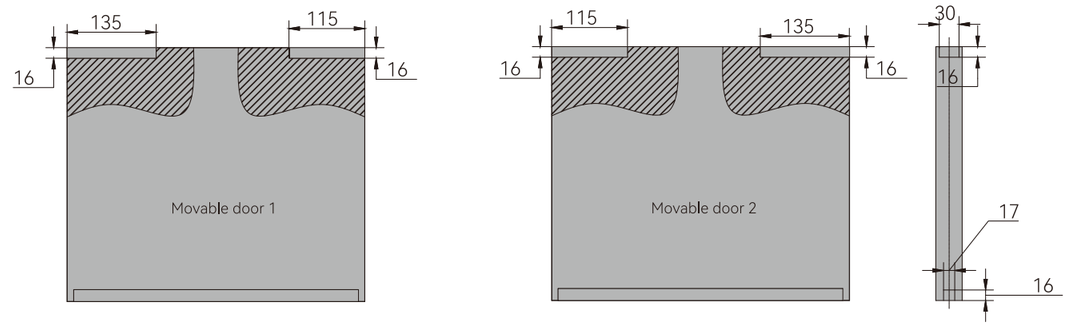


Item No. GD-181
Down rail

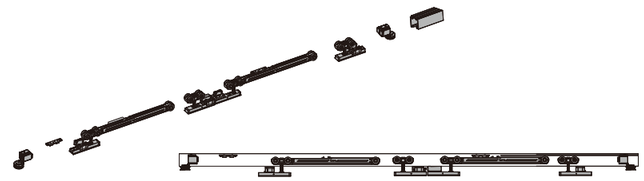




Door panel



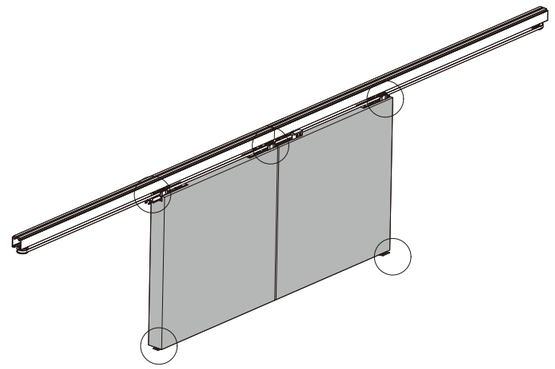
Soft closing rollers install into the rail



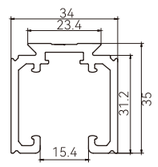
Linkage belt assmbling



Install door panel and adjust door level to finish installation



HANGING SLIDING ROLLER RAIL

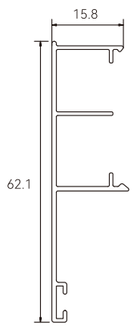


Item No. GD-186

Upper rail

Length: 2.0M/2.5M/3M/4M

Surface treatment: black/champagne

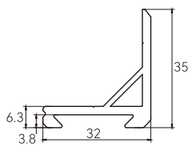


Item No. GD-268

Upper rail cover

Length: 2.0M/2.5M/3M/4M

Surface treatment: black/champagne

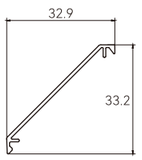


Item No.: GD-183

Side mounting plate

Length: 2.0M/2.5M/3M/4M

Surface treatment: black/champagne

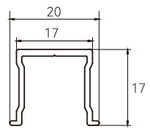


Item No.: GD-182

Side mounting cover plate

Length: 2.0M/2.5M/3M/4M

Surface treatment: black/champagne



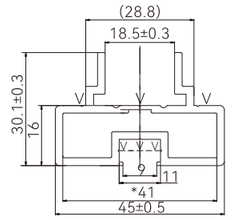
Item No. GD-181

Down rail (use for wooden door only)

Length: 2.0M/2.5M/3M/4M

Surface treatment: black/champagne

HANGING SLIDING ROLLER RAIL

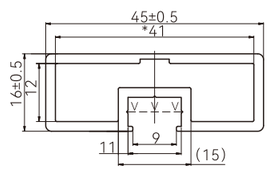


Item No. GD246

Top and Bottom Profile

Length: 2.0M/2.5M/3M/4M

Surface treatment: black

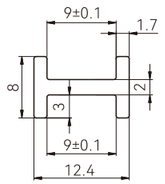


Item No. GD247

Vertical Profile

Length: 2.0M/2.5M/3M/4M

Surface treatment: black

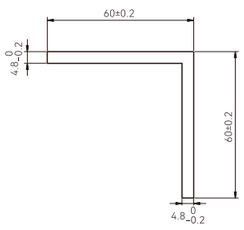


Item No.: GD248

Middle Profile

Length: 2.0M/2.5M/3M/4M

Surface treatment: black



Item No. GD249

Side mounting plate

Length: 2.0M/2.5M/3M/4M

Surface treatment: black