

Better home better life

TUTTI

TUTTI

PARTITION DOOR SYSTEM



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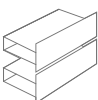
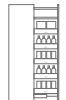
No.1, Chonggu Road, No.2-1-1, Zhongchong Industrial Zone, Zhongchong Village, Leliu Town, Shunde, Foshan City, Guangdong, China.



2026

PARTITION DOOR SYSTEM



 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

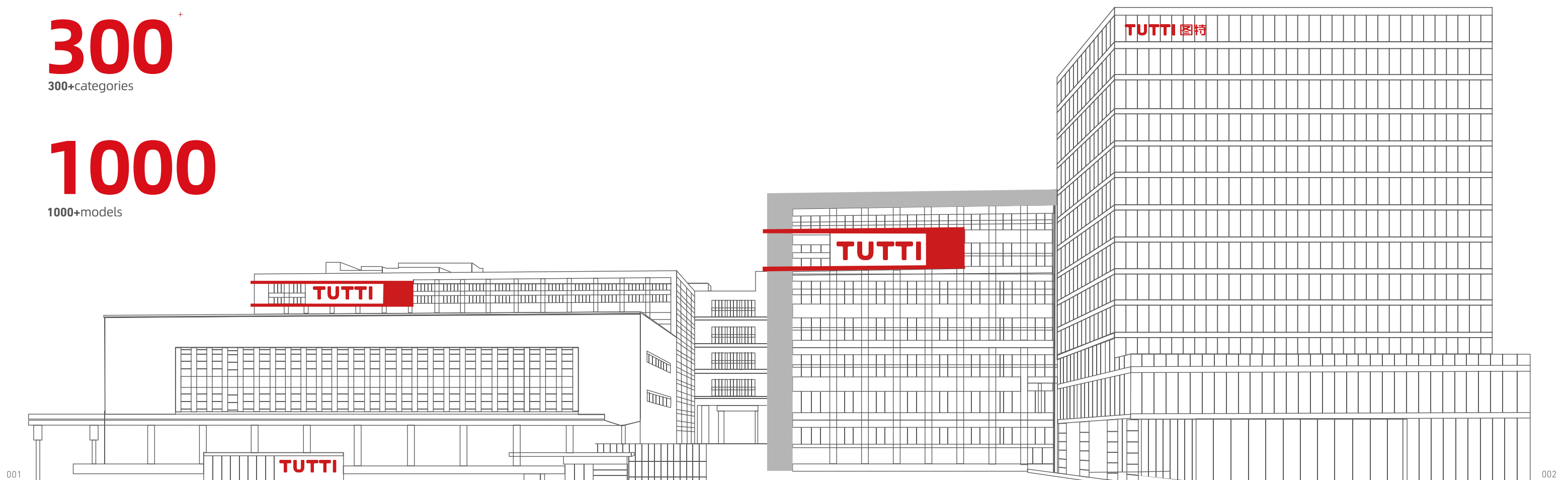
6 product series

300⁺

300+categories

1000

1000+models



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



Shunde Home Hardware Association President unit



Guangdong Hunan Chamber of Commerce Furniture Association President Unit

CATALOGUE

Partition Door System



T925 Flush smooth pocket door	009-016
T930 Dream system	017-027
T912 Invisible sliding door	028-035



T903 Partition door system	036-047
T905 Double soft closing partition door system	048-059
T910 Telescopic linkage partition door system	060-067
T911 Symmetrical linkage partition door system	068-075
Aluminum rail and profile	076
Fixed door accessories	077-078



PARTITION DOOR SYSTEM





→ **T910** Aluminum door telescopic linkage
partition door system

Telescopic linkage
sliding-smoother opening



No bottom
rail-minimalist look



Max load
80kg/door



High-precision
rollers-effortless glide





Push to fully close the door with the soft closing function
Track split quick installation structure; easy installation
Standard 2.4 meter rail, the rail can be cuttable, flexible application
Door high adjustment: ±3mm
Horizontal adjustment: 3mm
Door thickness ≥35mm
Door width ≥680
Max load per door: Std ≤80kg / Light ≤50kg.

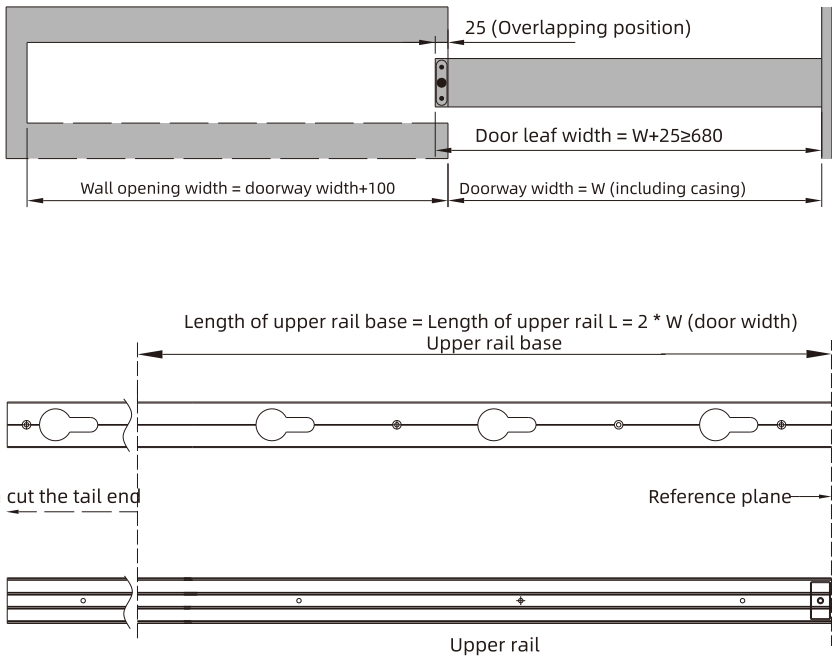
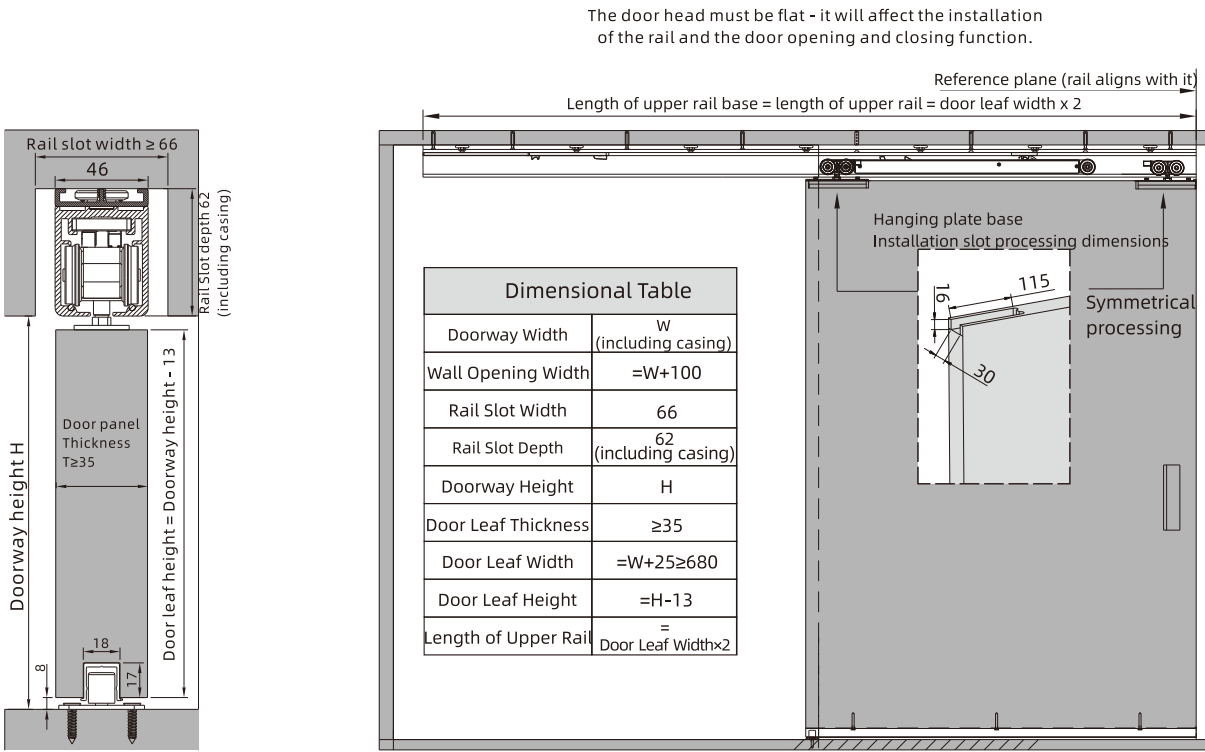
ITEM NO.	WOODEN DOOR
T9251B	T9251T21B00

T9251B
FLUSH SMOOTH POCKET DOOR
(WOODEN DOOR)

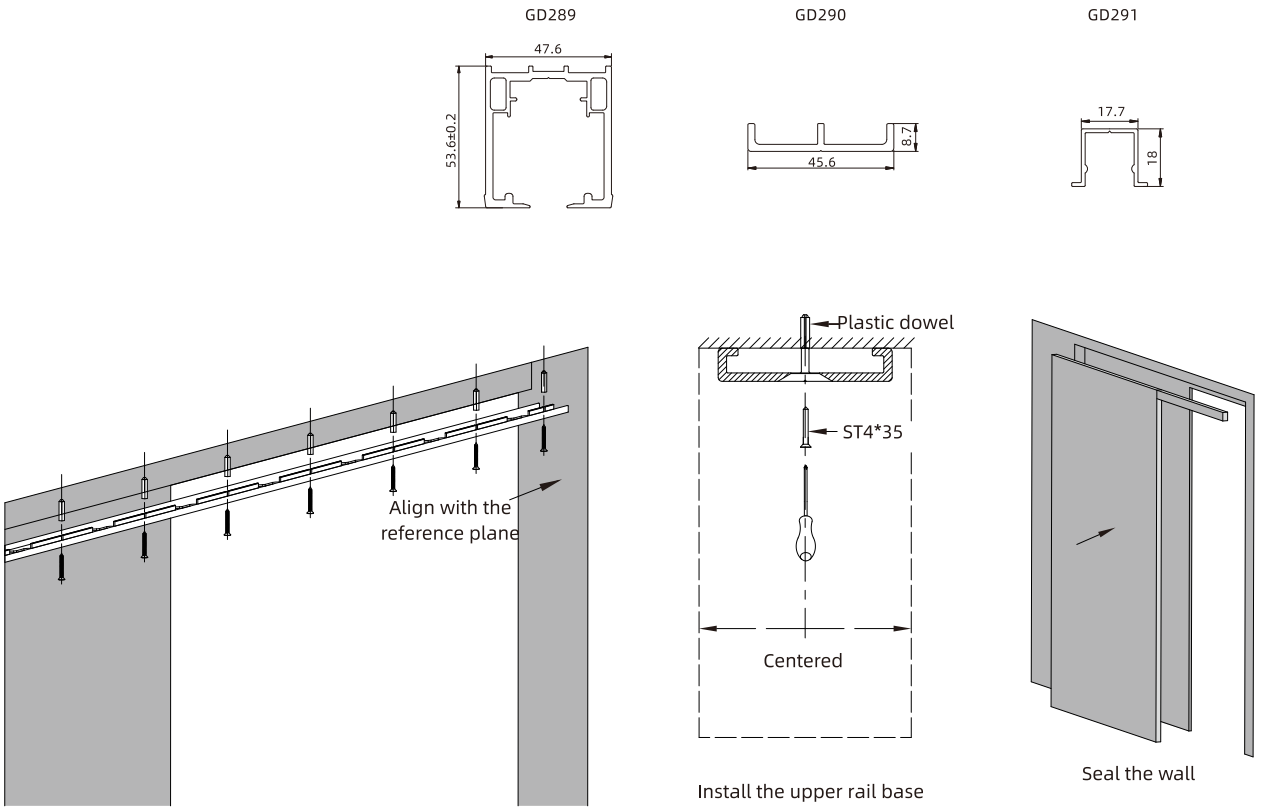
Accessories	Qty	Drawing
T9251B Double soft closing + push to open accessory	1	
T9251B Down guide roller	1	
T910A Hanging plate(optional for wooden door)	2	
T9251B Dual stopper 1	1	
T903C Hanging plate	2	
T9251B Upper roller	1	
T9251B Single stopper	1	
T9251B Dual stopper 2	1	
ST3.9×35 Cross slot countersunk screw	2	
Plastic dowel	13	
2mm Allen key	1	
3mm Allen key	1	
4mm Allen key	1	
M4×10 Hex socket set screw with core point	4	
ST3.9×20 Cross slot countersunk screw	2	
ST3.9×35 Cross slot countersunk screw	10	
T9251B Upper rail	1	
T9251B Upper rail base	1	
T9251B Down rail	1	

Automatic soft-close. Door opening force ≥ 80N

Specification

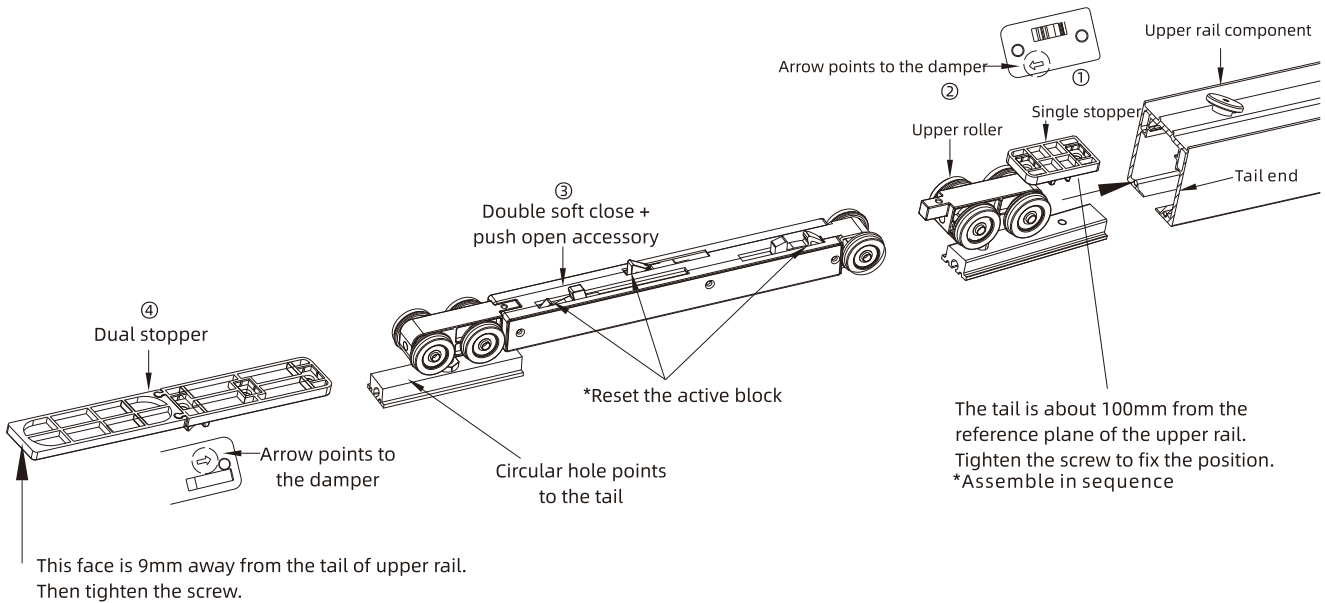


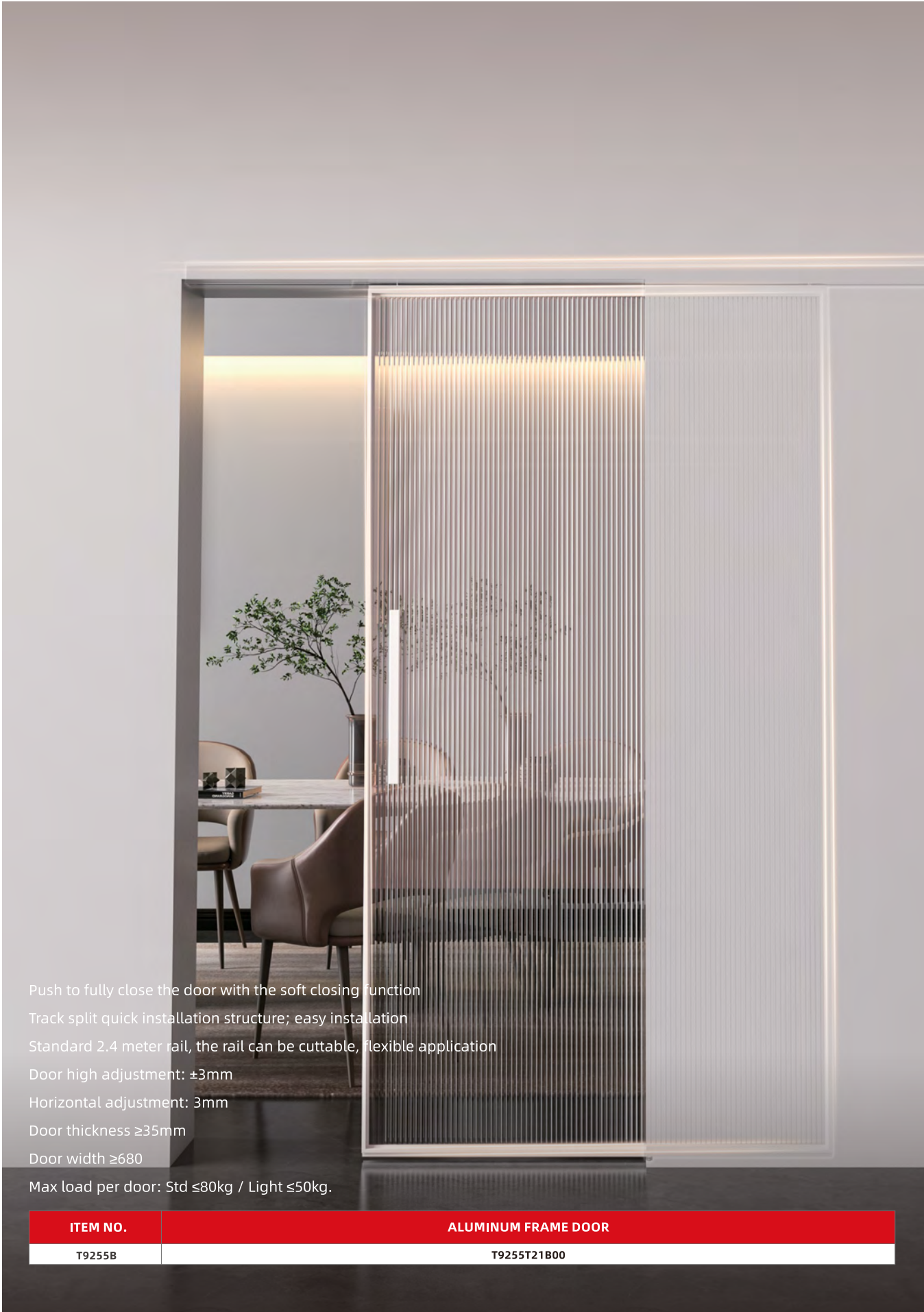
Specification



Assemble the upper rail components

*Before assembly, check if the inside of the rail is clean





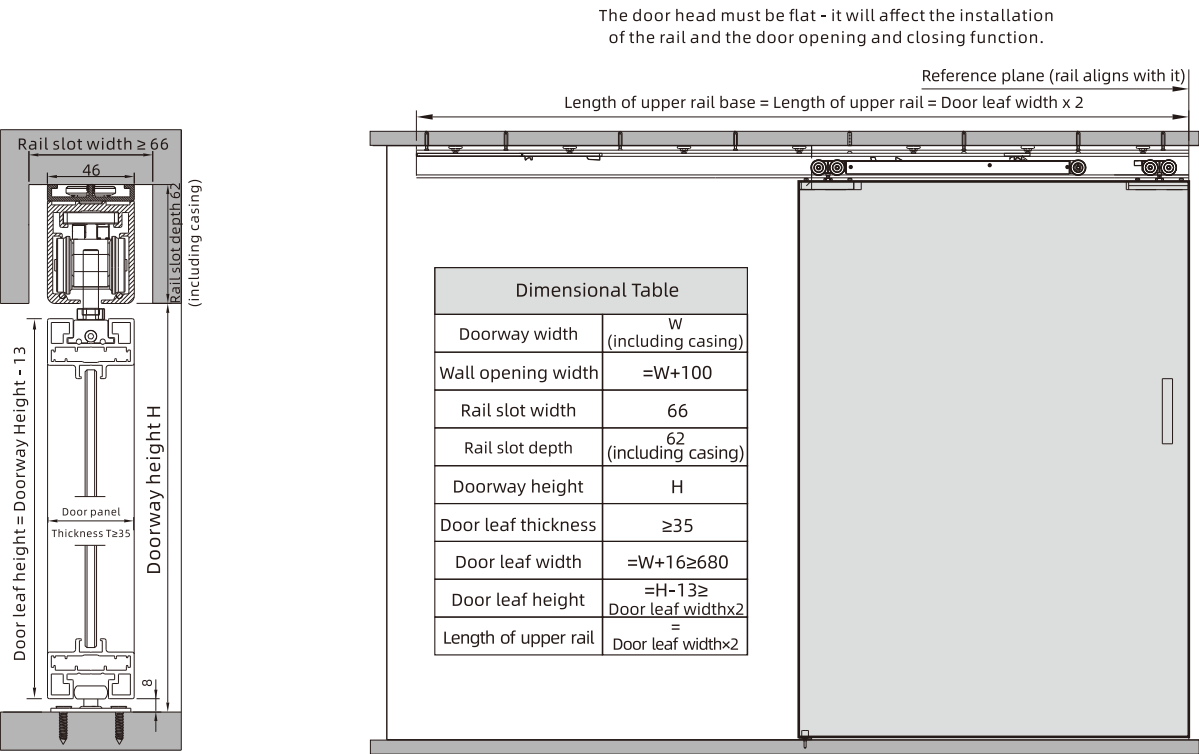
Push to fully close the door with the soft closing function
Track split quick installation structure; easy installation
Standard 2.4 meter rail, the rail can be cuttable, flexible application
Door high adjustment: ±3mm
Horizontal adjustment: 3mm
Door thickness ≥35mm
Door width ≥680
Max load per door: Std ≤80kg / Light ≤50kg.

ITEM NO.	ALUMINUM FRAME DOOR
T9255B	T9255T21B00

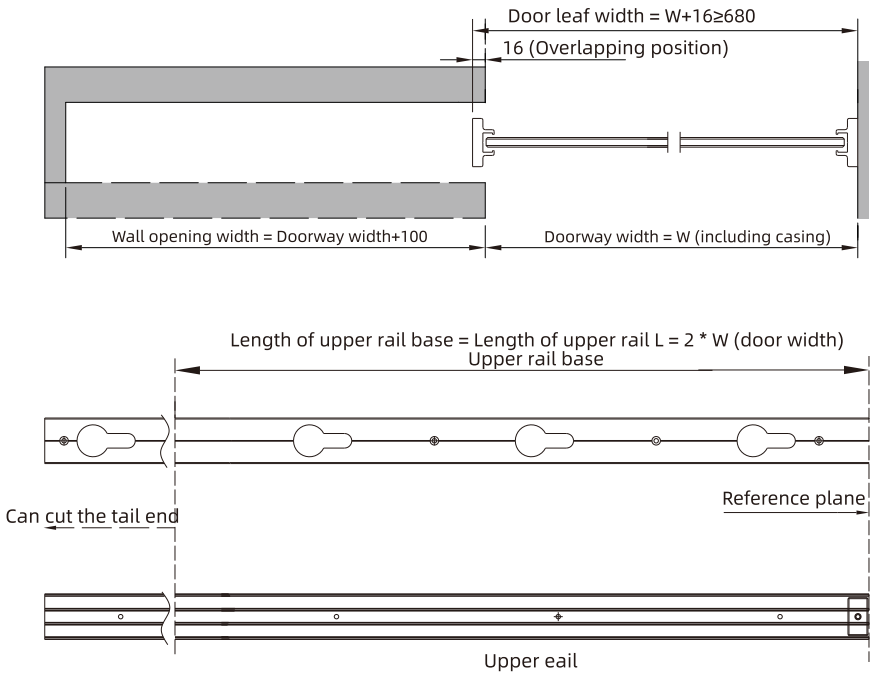
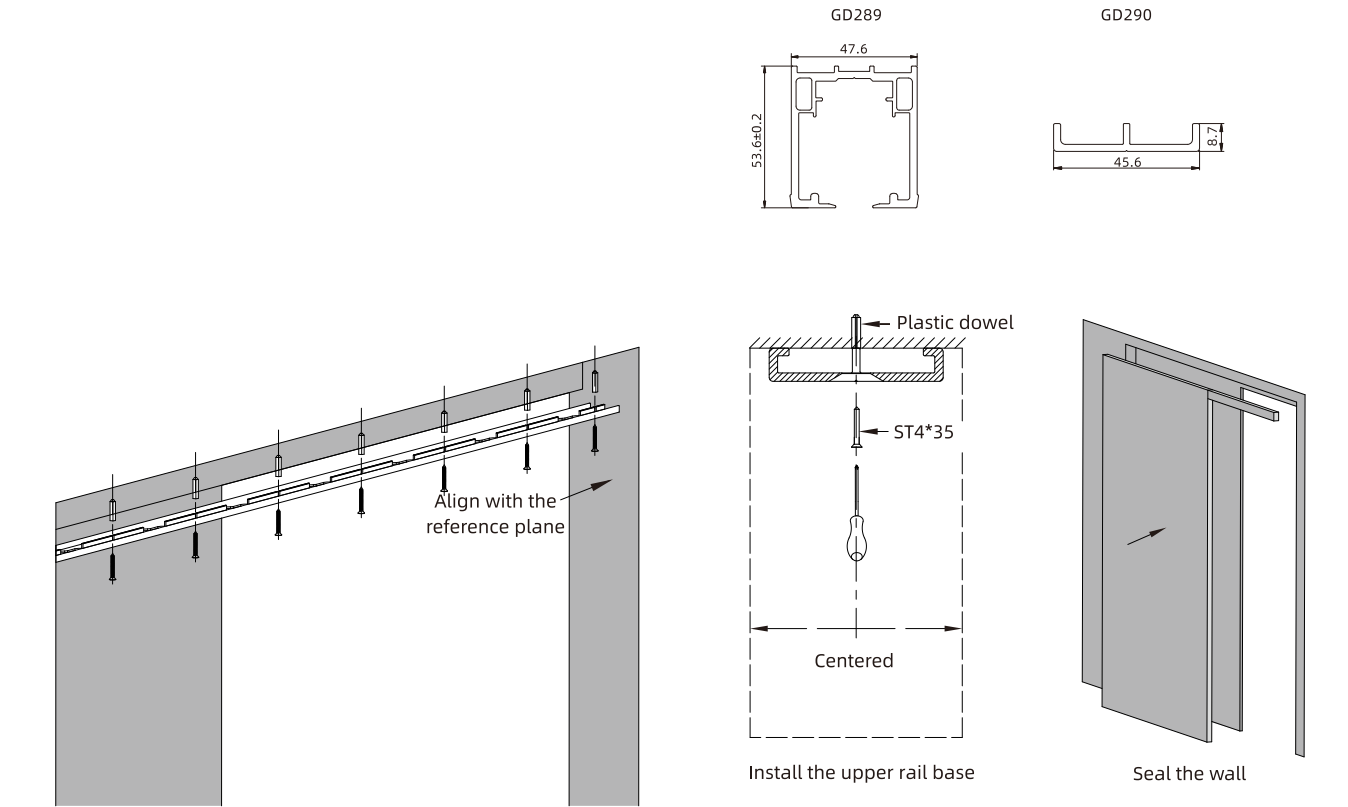
T9255B
FLUSH SMOOTH POCKET DOOR
(ALUMINUM FRAME DOOR)

Accessories	Qty	Drawing
T9251B Double soft closing + push to open accessory	1	
T9255B Down guide roller	1	
T9251B Dual stopper 1	1	
T923C Anti-slip out component	2	
T903C Hanging plate	2	
T9251B Upper roller	1	
T9251B Single stopper	1	
T9251B Dual stopper 2	1	
ST3.9×35 Cross slot countersunk screw	17	
Plastic dowel	13	
2mm Allen key	1	
3mm Allen key	1	
4mm Allen key	1	
M4×10 Hex socket set screw with core point	4	
ST3.9×20 Cross slot countersunk screw	2	
ST3.9×35 Cross slot countersunk screw	17	
T9251B Upper rail	1	
T9251B Upper rail base	1	

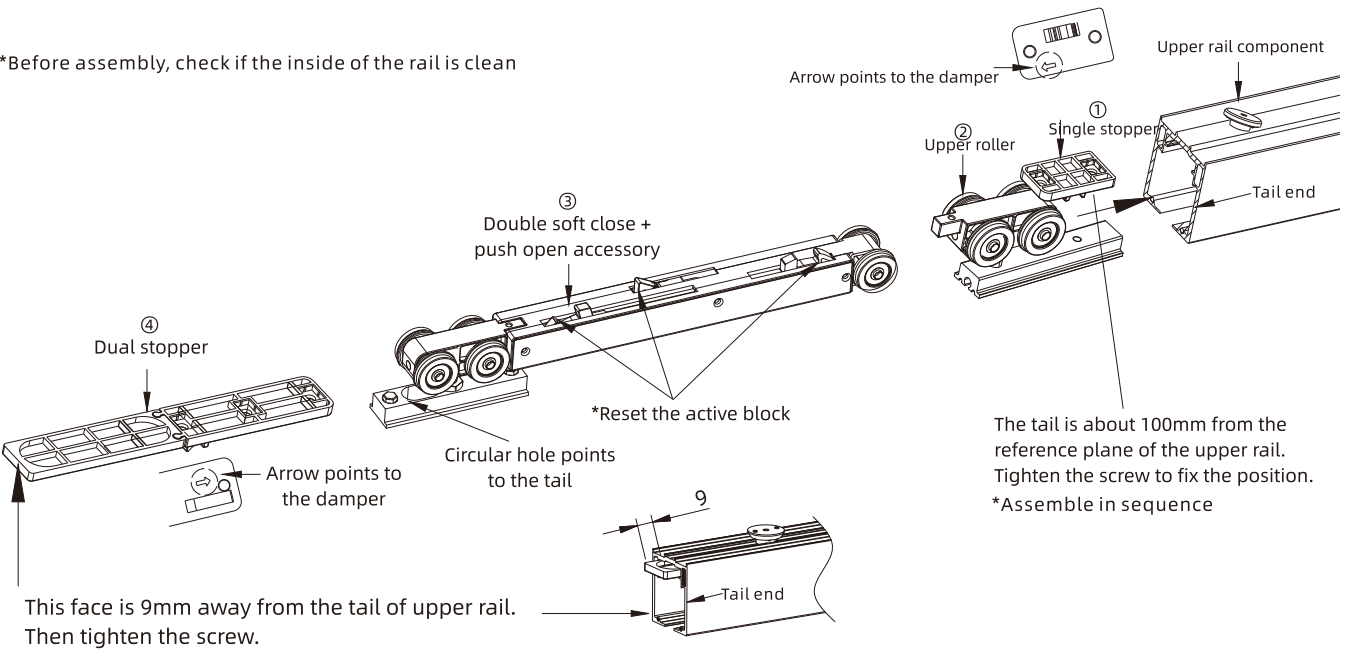
Specification



Specification



*Before assembly, check if the inside of the rail is clean





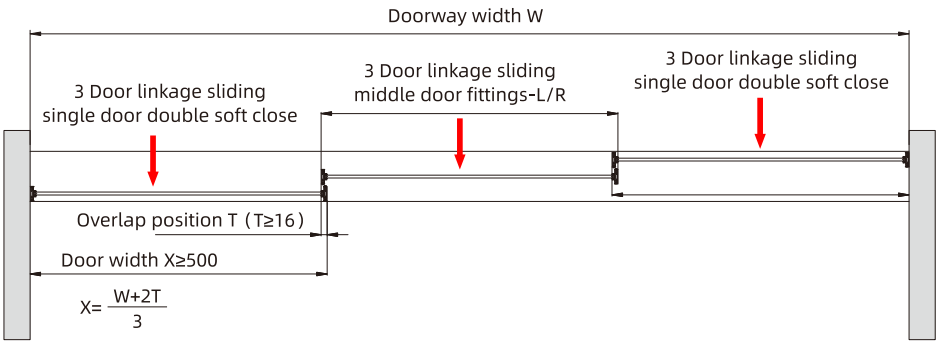
T930

DREAM SYSTEM | LINKAGE DOOR

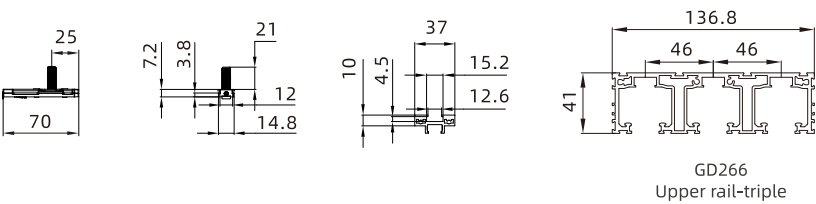
Accessories	Qty		Drawing
	Three Door	Four Door	
Top hanging roller	4	6	
Hanging plate A/B/C	6	8	
Anti-sway wheel	6	8	
Linkage fixed long guide wheel component	1	2	
Belt clamp fixer L/R	4	6	
Damper with roller	2	2	
Damper stopper component	4	4	
Linkage fixed short guide wheel component	1	2	
Guide wheel limit component	4	6	
Belt 3m	1	2	
2.5mm Allen key	1	1	
2.0mm Allen key	1	1	

T930
DREAM SYSTEM | 3 LINKAGE DOOR

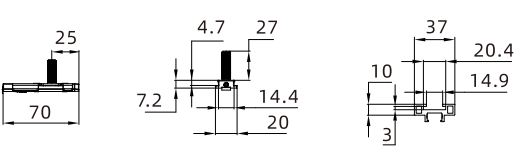
Installation parameters



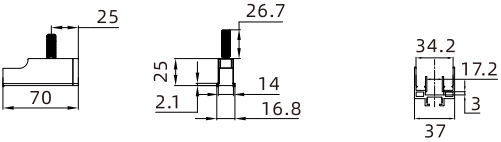
Hanging plate A size and aluminum frame requirement



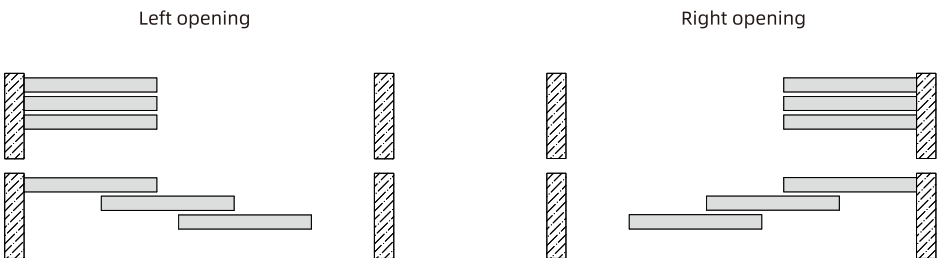
Hanging plate B size and aluminum frame requirement



Hanging plate C size and aluminum frame requirement

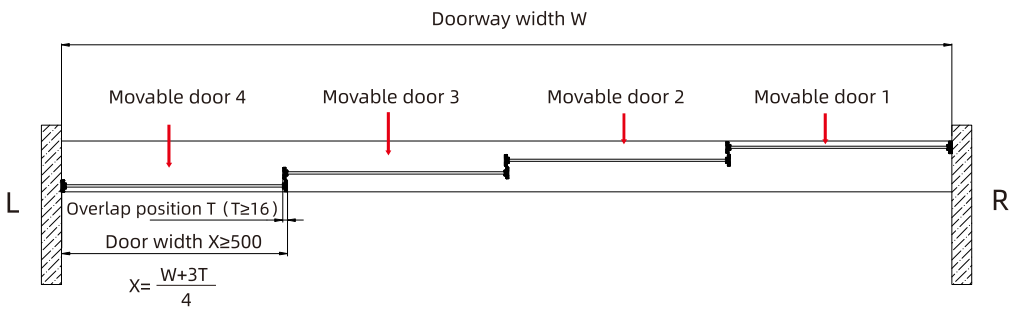


Installation parameters

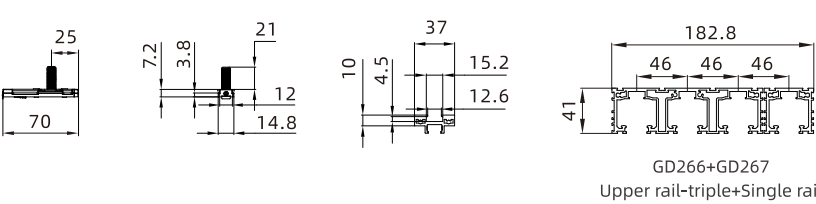


T930
DREAM SYSTEM | 4 LINKAGE DOOR

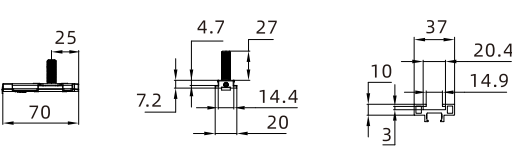
Installation parameters



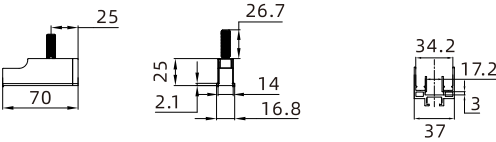
Hanging plate A size and aluminum frame requirement



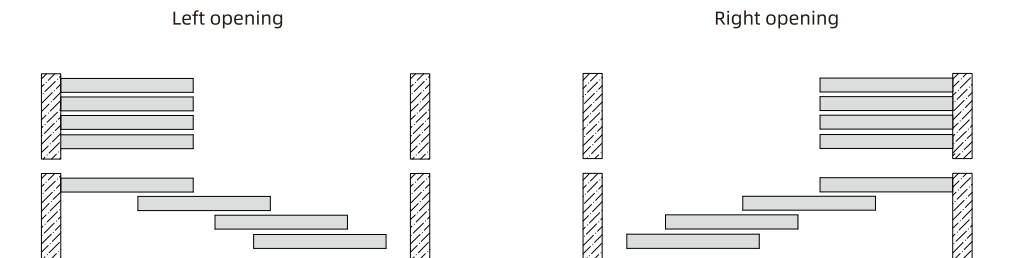
Hanging plate B size and aluminum frame requirement



Hanging plate C size and aluminum frame requirement

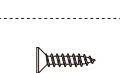


Installation parameters



T930

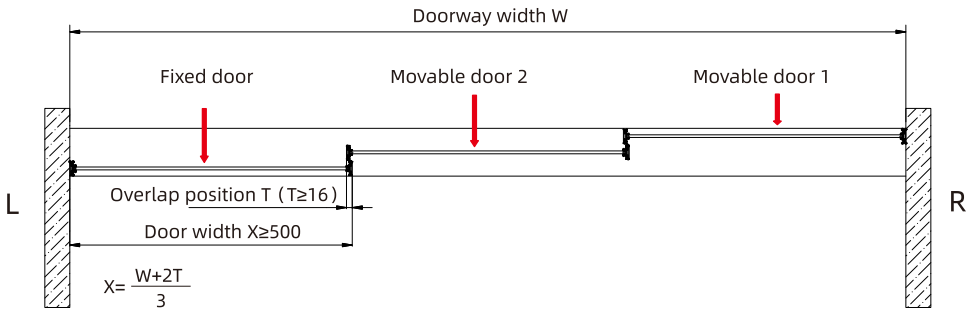
DREAM SYSTEM | TELESCOPIC LINKAGE PARTITION DOOR SYSTEM

Accessories	Qty		Drawing
	2+1 Telescopic Linkage	3+1 Telescopic Linkage	
Top hanging roller	3	5	
Damper with roller	1	1	
Damper stopper component	2	2	
Anti-sway wheel	2	6	
Hanging plate A/B/C	4	6	
Linkage fixed short guide wheel component	1	2	
Linkage fixed long guide wheel component	1	2	
Belt clamp fixer L/R	2	4	
Guide wheel limit component	2	4	
Belt 3m	1	2	
Down guide wheel	1	1	
Fixed door down component	2	2	
Fixed door hanging plate A/B/C	2	2	
Fixed door top plate	2	2	
Fixed door down plate	2	2	
Hex adjusting wrench	1	1	
ST4*20 self-tapping screws	4	4	
2.5mm Allen key	1	1	
2.0mm Allen key	1	1	

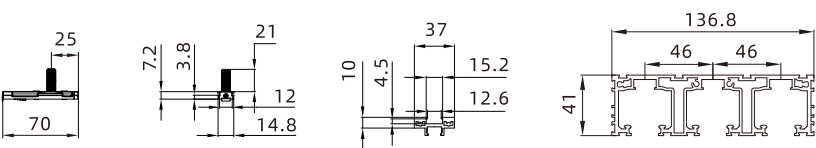
T930

DREAM SYSTEM | TELESCOPIC LINKAGE PARTITION DOOR SYSTEM (2+1)

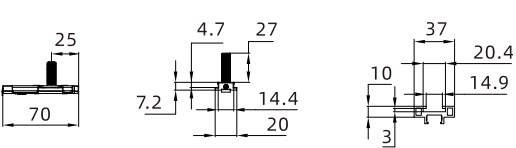
Installation parameters



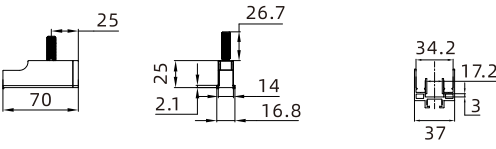
Hanging plate A size and aluminum frame requirement



Hanging plate B size and aluminum frame requirement

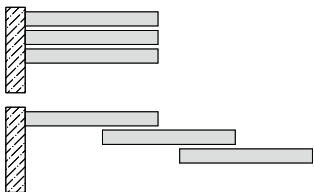


Hanging plate C size and aluminum frame requirement

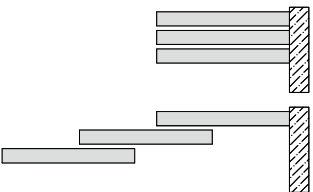


Installation parameters

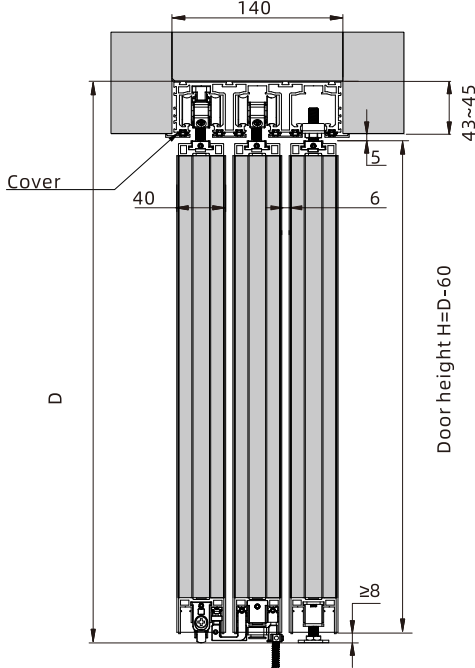
2+1 Left opening



2+1 Right opening

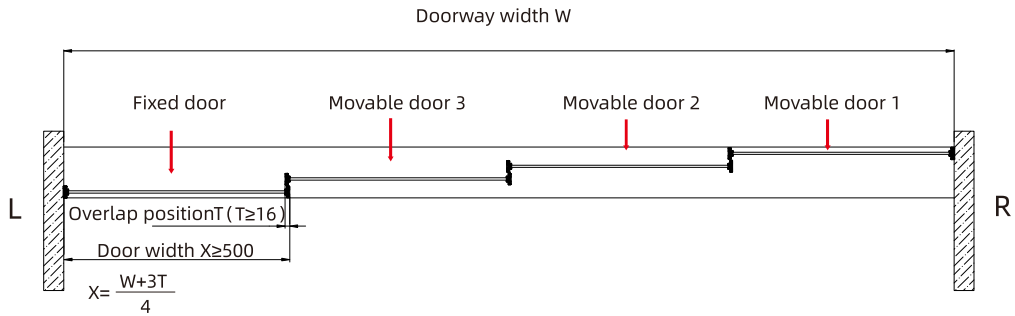


Height adjustment range±3mm

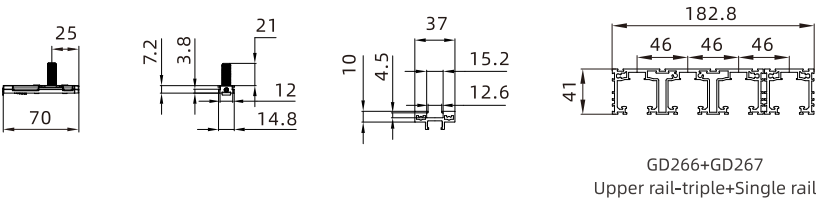


T930
DREAM SYSTEM | TELESCOPIC LINKAGE PARTITION DOOR SYSTEM (3+1)

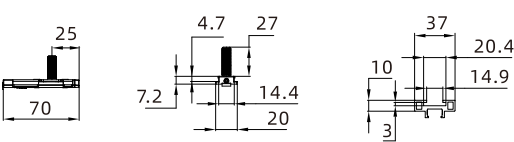
Installation parameters



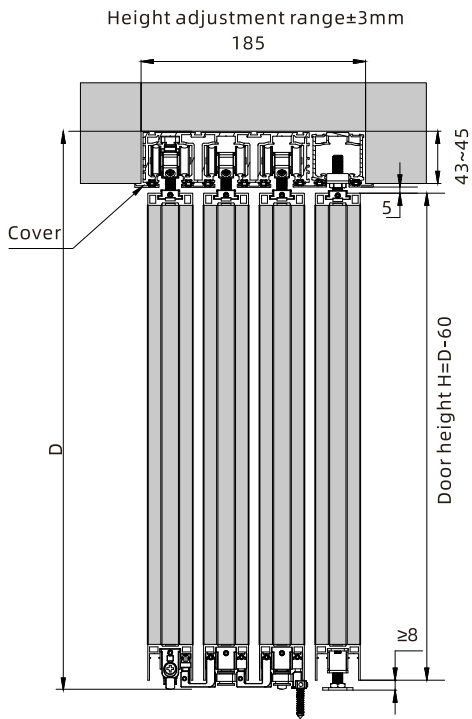
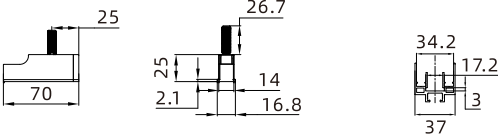
Hanging plate A size and aluminum frame requirement



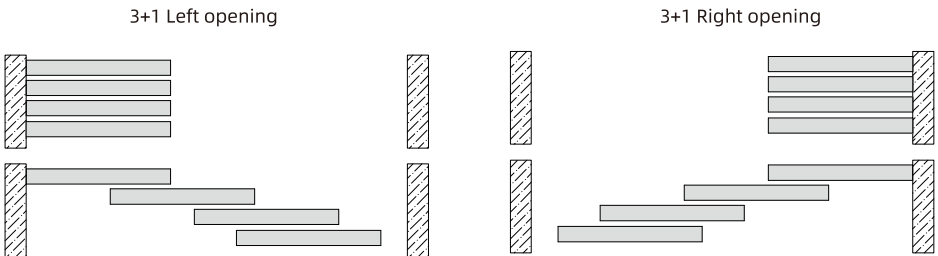
Hanging plate B size and aluminum frame requirement



Hanging plate C size and aluminum frame requirement



Installation parameters



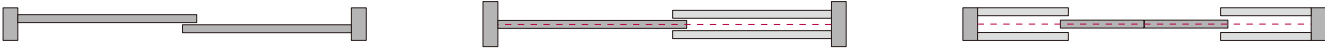
T930
DREAM SYSTEM | SINGLE DOOR PARTITION DOOR SYSTEM

Product parameters

Type	Door width (mm)	Load capacity(per door)	Door thickness (mm)	Installation method
Double soft closing	430-1200mm (Short damper) 500-1200mm (Standard damper)	Light $\leq 60\text{kg}$ Std $\leq 80\text{kg}$	40mm	Narrow frame side mounted

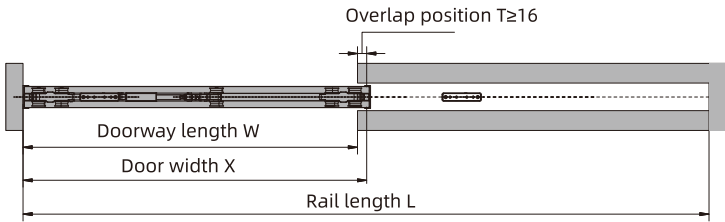
Accessories	Qty	Drawing
Top hanging roller	1	
Damper with roller	1	
Hanging plate A	2 (Select hanging plate according to the frame)	
Hanging plate B		
Hanging plate C		
Damper stopper component	2	
Anti-sway wheel	2	
Down guide wheel	1	
2.0mm Allen key	1	

Installation method

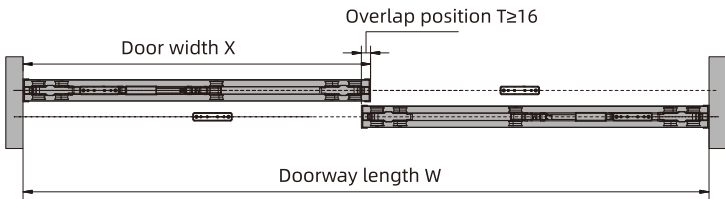


Doorway and door dimension

- 1.Door width X = Doorway length W+T(T≥16)
- 2.Rail length L = Doorway length W*2+T(T≥16)

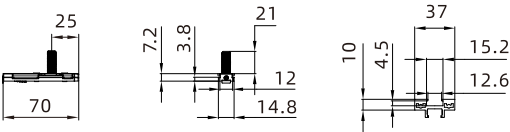


- 1.Door width X = Door way length W/2+T/2(T≥16)
- 2.Rail length L = Door length W

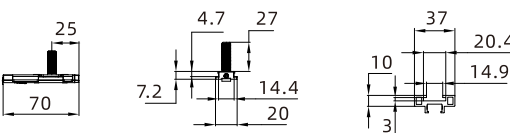


Installation method

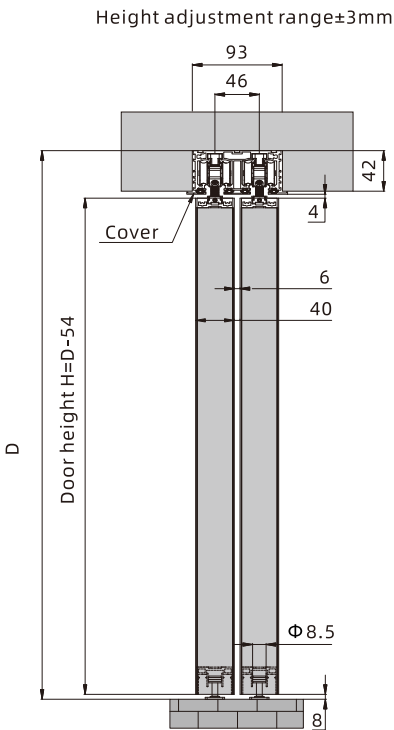
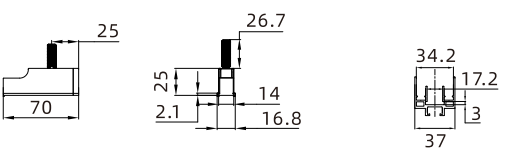
Hanging plate A size and aluminum frame requirement



Hanging plate B size and aluminum frame requirement

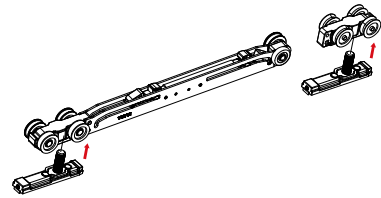


Hanging plate C size and aluminum frame requirement

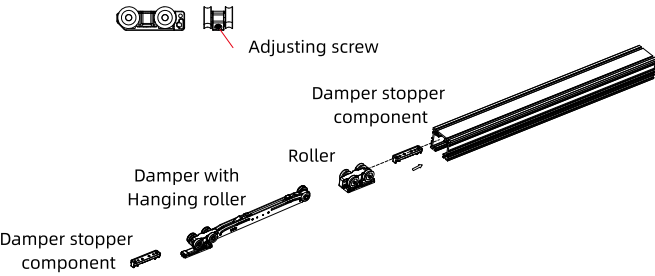


Installation of the rail and accessories

Install the hanging plate into the roller

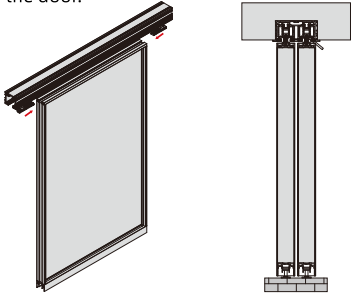


Note: The adjusting screws of the roller must exceed the outside of the door adjusting screw

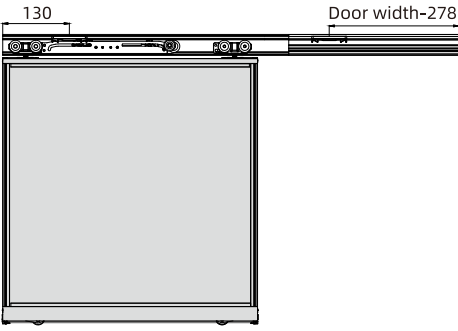


Installation of the door

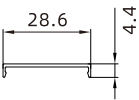
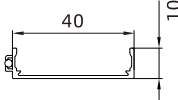
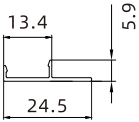
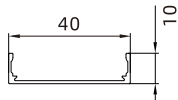
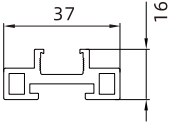
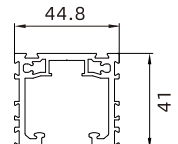
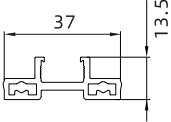
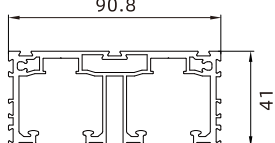
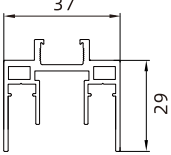
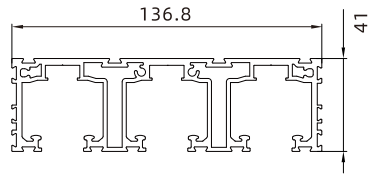
- 1. Insert the hanging plate into the upper profile, then lock with the screws
- 2. Door height adjustment turn clockwise to raise the door. Turn counterclockwise to lower the door.



Open and close the door to ensure the position of the damper stopper component



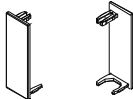
T930
ALUMINUM RAIL AND PROFILE

Picture	Item	Picture	Item
	GD281 Middle cover for upper rail		GD286 Vertical cover with edge
	GD282 Side cover for upper rail		GD287 Vertical cover
	GD283 Upper frame profile		GD267 Single rail
	GD284 Vertical frame profile		GD265 Dual rail
	GD285 Down frame profile		GD266 Triple rail



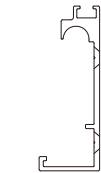
T912
INVISIBLE SLIDING DOOR (WOODEN DOOR)

Concealed rail partition door
Patented product, soft close for 60mm
Anti fall off sliding door system
Removable damper positioning
Flexible adjustment, easy and convenient
Elegant design, smooth and silent
Easy installation
Door width:800-1200mm
Doorway width: 533~953mm (door fully open); 650~1070mm (door partially open)
Max load per door: Std ≤80kg.

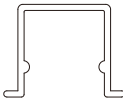
Accessories	Qty	Drawing
Upper runner	1	
Soft close device	2	
Side runner	2	
Down guide roller	1	
Down runner	2	
End plugs	1	
Rail	1	
Down rail	1	

Door size

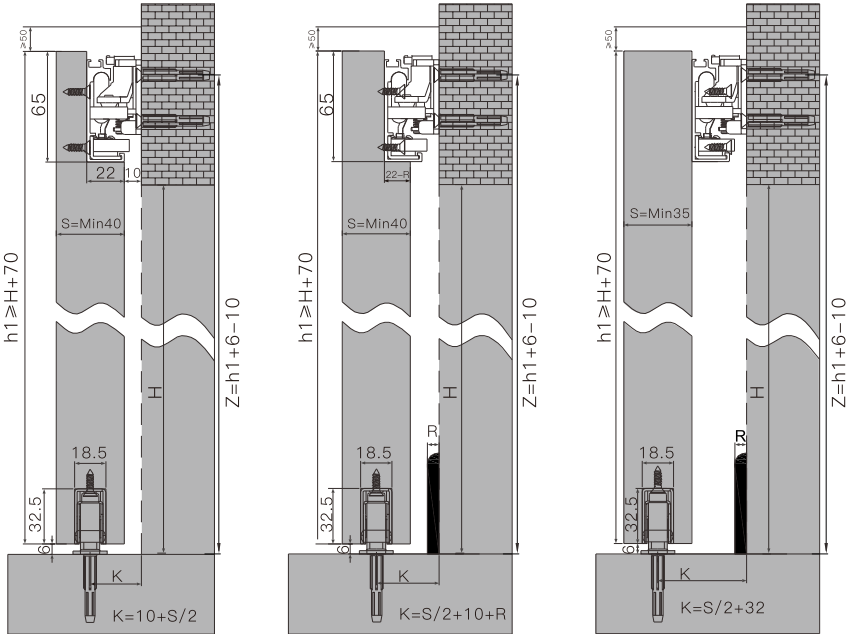
H= Doorway Height
h1 = Doorheight
K=Distance from the bottom positioning center to the wall
R= Thickness of baseboard
S= Thickness of door panel
Z=Height of bracket screw hole positioning



Upper rail

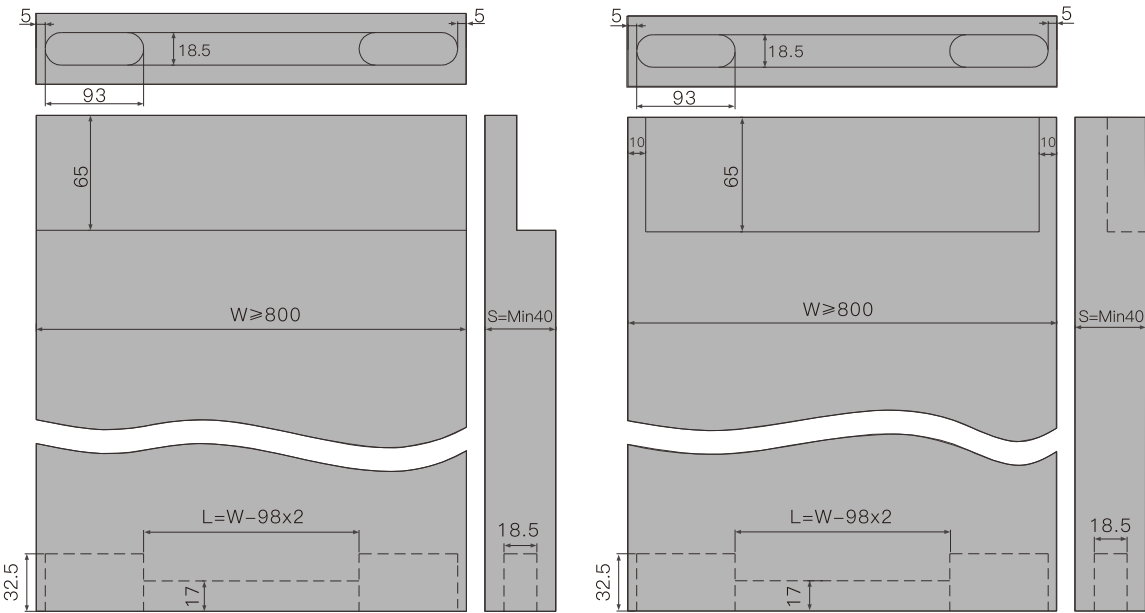


Down rail



Rail installation size

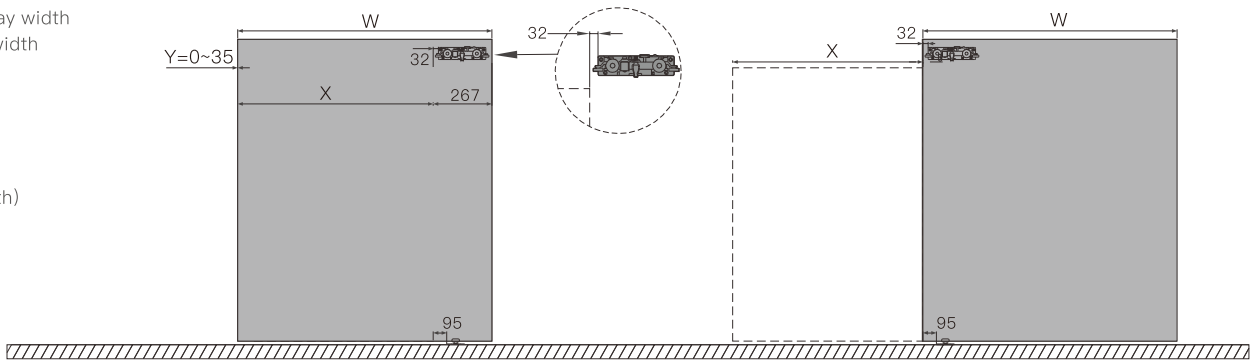
L= Ground rail length
S= Door thickness
W=Door width



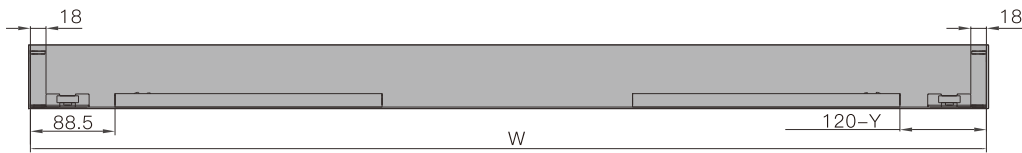
Wooden door installation mode 1 (door completely opening)

Y= Overlap distance of doors
X= Doorway width
W= Door width

(Door width)
 $W=X+264$



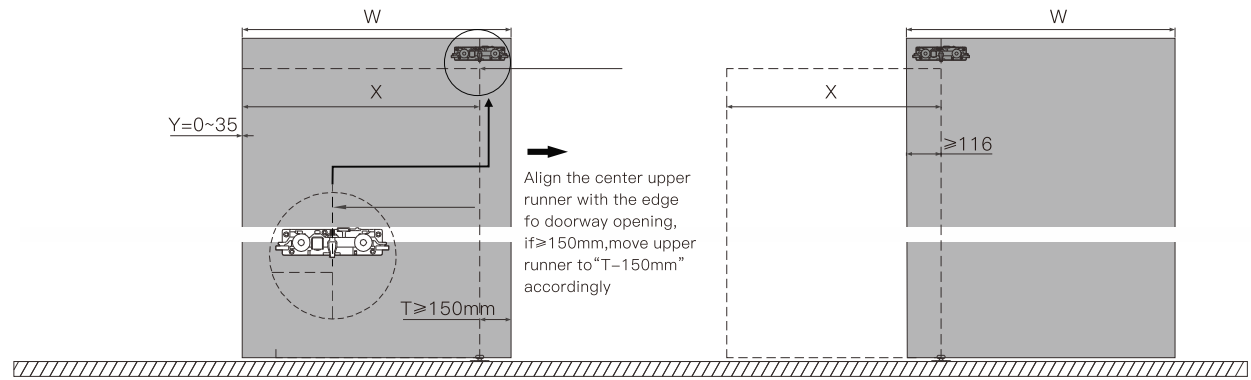
Damper installation size



Wooden door installation mode 2 (door partially opening)

T= Door width-doorway width
X= Doorway width
W= Door width

$W=X+T$
 $T \geq 150\text{mm}$



Damper installation size



ITEM NO.	ALUMINUM FRAME DOOR
T912C	T9125T21D00

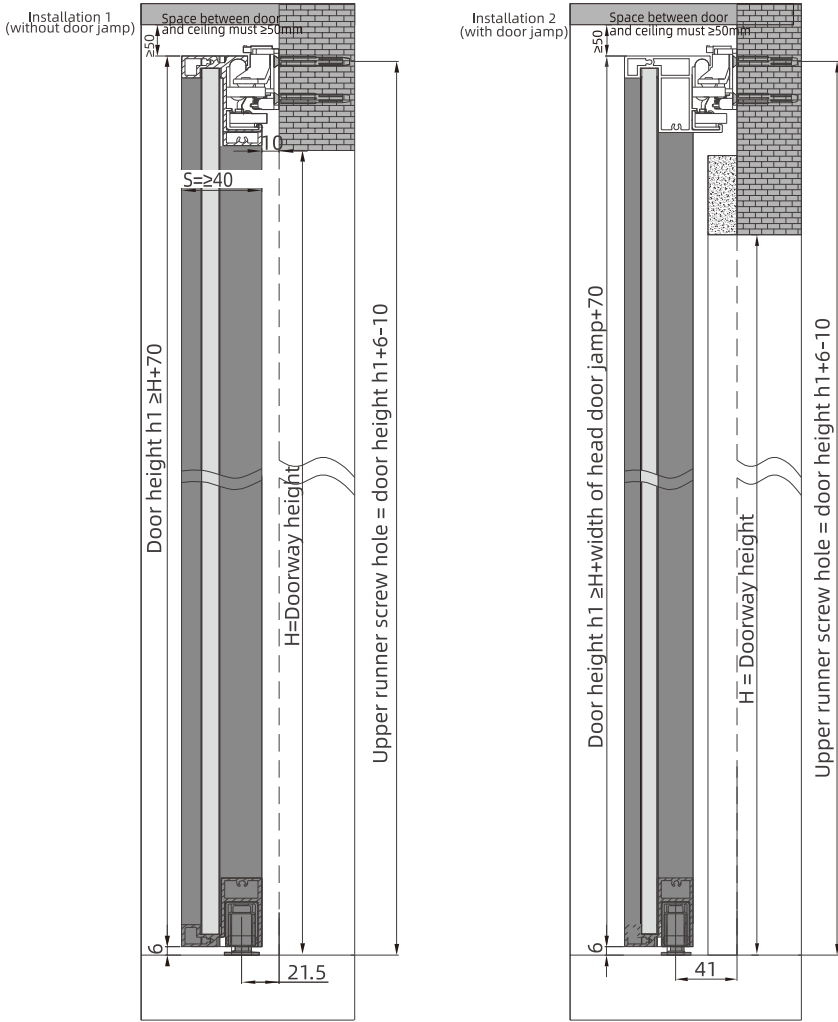
T912C
INVISIBLE SLIDING DOOR
(ALUMINUM FRAME DOOR)

- Concealed rail partition door
- Patented product, soft close for 60mm
- Anti fall off sliding door system
- Removable damper positioning
- Flexible adjustment, easy and convenient
- Elegant design, smooth and silent
- Easy installation
- Door width:800-1200mm
- Doorway width: 533~953mm (door fully open); 650~1070mm (door partially open)
- Max load per door: Std ≤80kg.

Door size

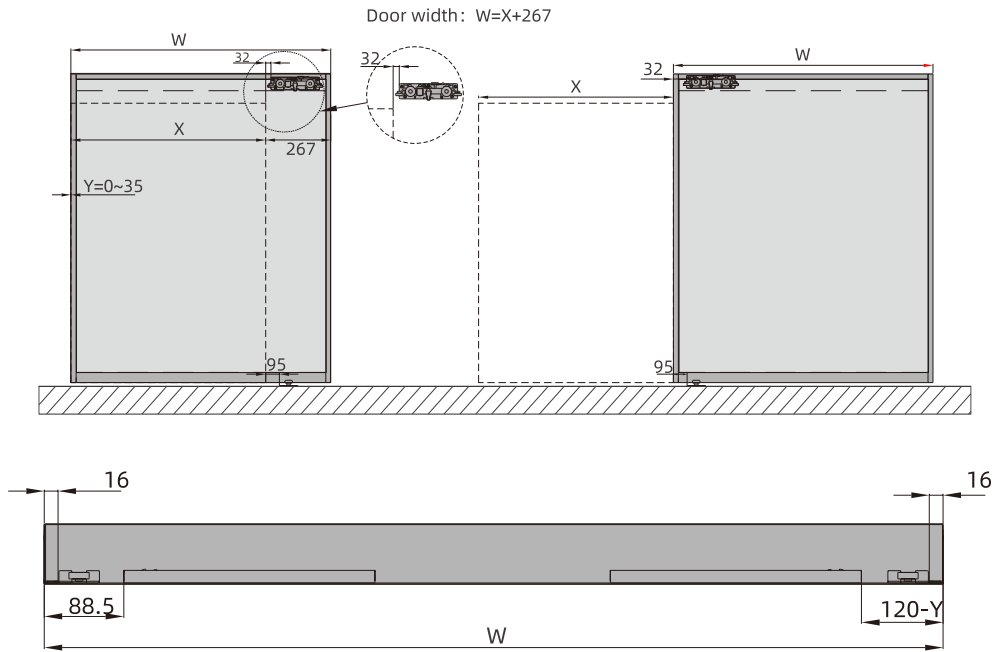
H= Doorway Height
h1 = Doorheight
K=Distance from the bottom positioning center to the wall
R= Thickness of baseboard
S= Thickness of door panel
Z=Height of bracket screw hole positioning

Accessories	Qty	Drawing
Upper runner	1	
Soft close device	2	
Side runner	2	
Down guide roller	1	
Down frame	1	
Down roller	2	



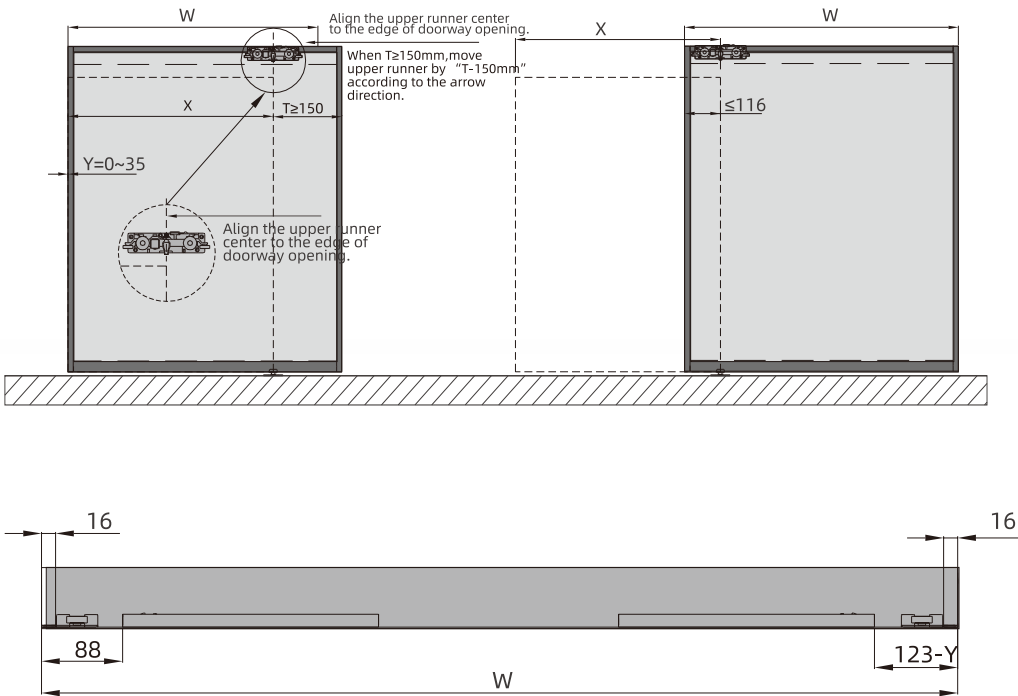
Wooden door installation mode 1 (door completely opening)

Y= Overlap distance of doors
X= Doorway width
W= Door width



Wooden door installation mode 2 (door partially opening)

T= Door width-doorway width
X= Doorway width
W= Door width



ITEM NO.	SINGLE DOOR	ITEM NO.	SINGLE DOOR	ITEM NO.	SINGLE DOOR
T903A	T9031T01B00	T903B	T9032T01B00	T903C	T9035T01B00

ITEM NO.	SINGLE DOOR	ITEM NO.	SINGLE DOOR
T903D	T9033T01B00	T903D	T9034T01B00

Door thickness (mm)	Door weight (kg)	Double soft closing Door width (mm)
35~50mm	≤100kg	500~1200

T903
PARTITION DOOR SYSTEM

Accessories

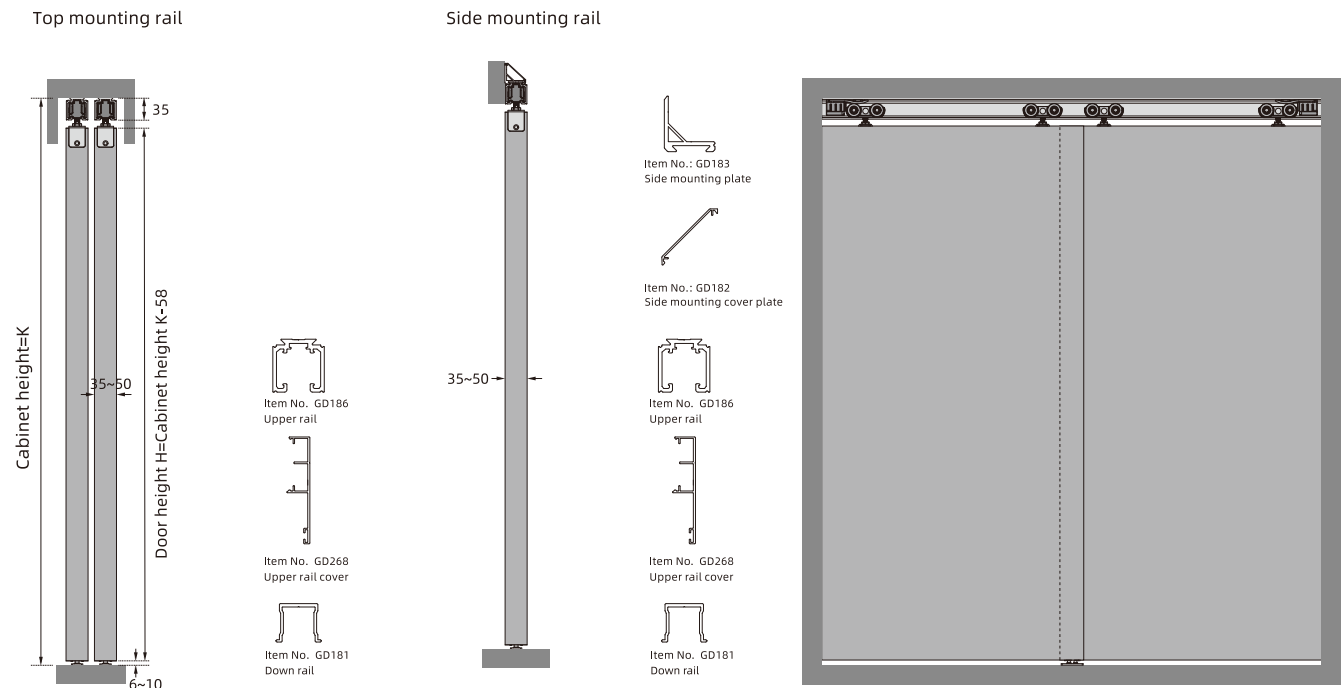
Item No:	Hanging plate	Bottom guide	Runner & stopper
T903A	X2	X1	 X2
T903B	X2	X1	
T903C	X2	X1	
T903D	X2	X1	
T903D	X2	X1	

HIGHLIGHTS

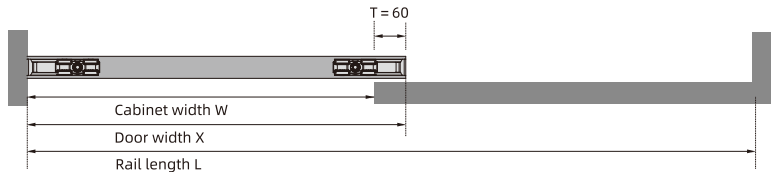
- High precise roller, stable, smooth and silent sliding
- Easy installation and remove
- Apply to Wooden door (Single & Double), Alumimum frame door, Glass door
- Single door weight ≤100kg
- Single door width: 500~1200mm
- Door thickness: 35~50mm (wooden door), 35~50mm (aluminum frame door), 8~12mm (glass door)

T903A
PARTITION DOOR SYSTEM
(WOODEN DOOR SLOTTING)

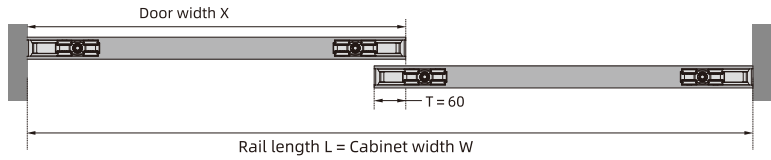
Installation



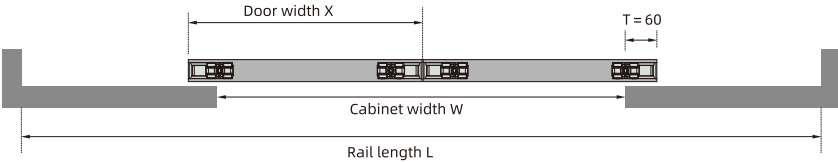
Door width X = Cabinet width W+60
Rail length L = Door width X*2-60



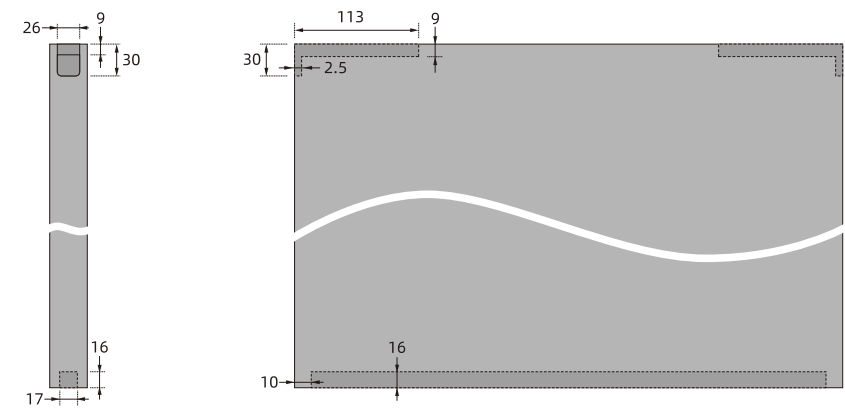
Door width X = Cabinet width W/doors qty+30
Rail length L = Cabinet width W



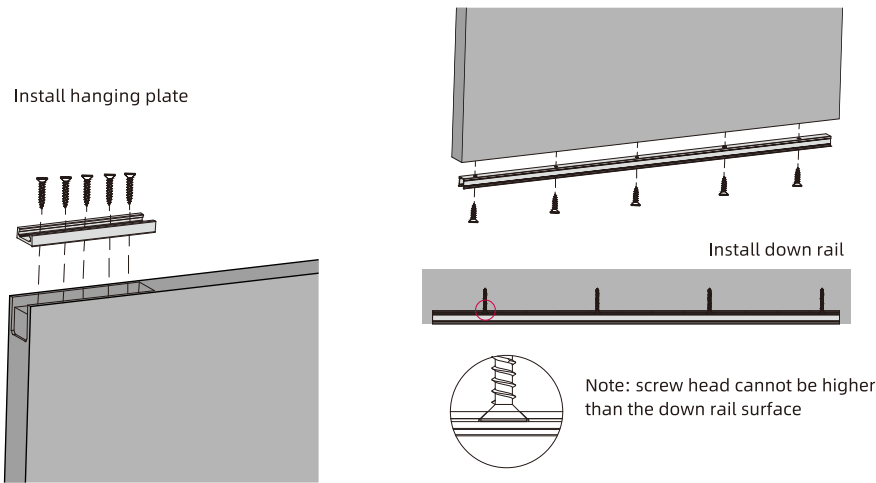
Door width X = Cabinet width W/doors qty+60
Rail length L= Cabinet width W*2+120



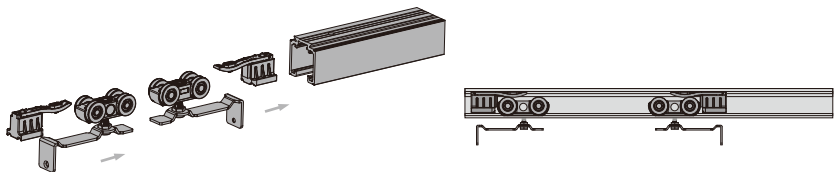
Door slotting



Install hanging plate and down rail



Soft closing rollers install into the rail

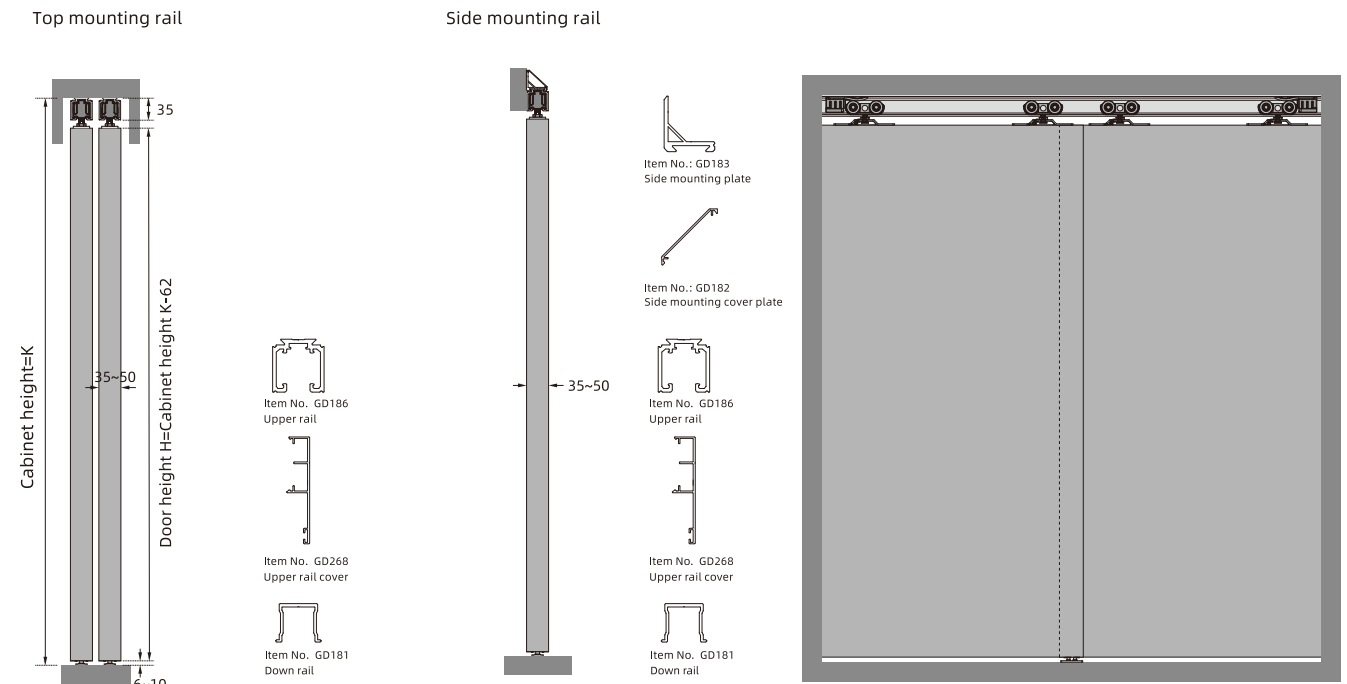


Insert the hanging plate into the sleeve,
lock and tighten with screws
Adjust door level to finish installation

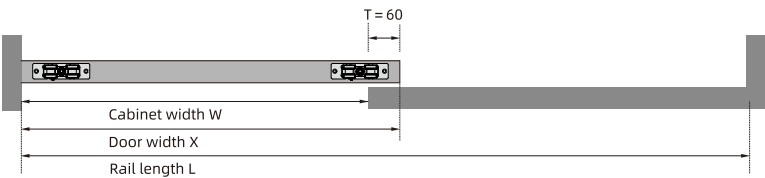


T903B
PARTITION DOOR SYSTEM
(WOODEN DOOR WITHOUT SLOTTING)

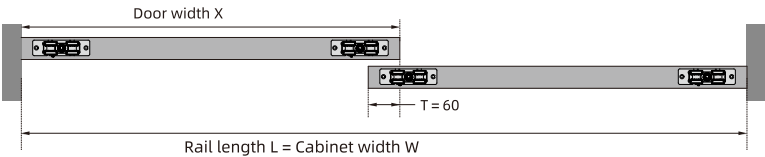
Installation



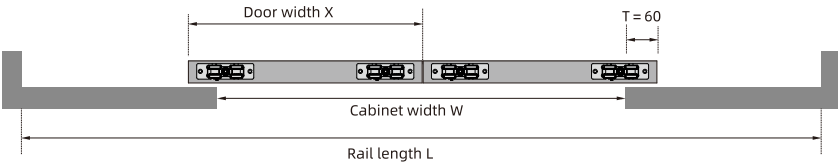
Door width X = Cabinet width W+60
Rail length L = Door width X*2-60



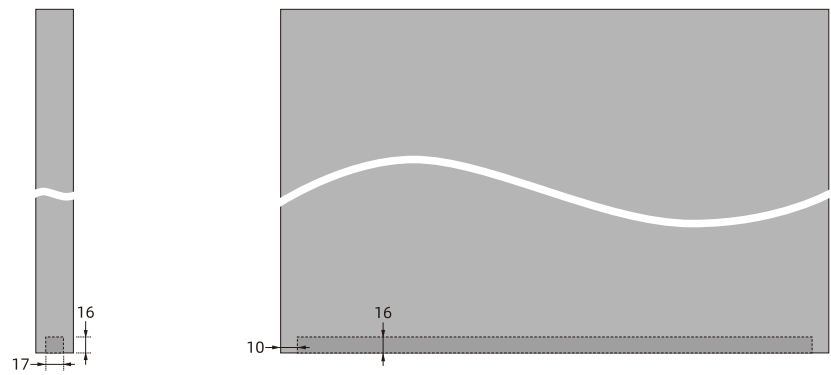
Door width X = Cabinet width W/doors qty+30
Rail length L = Cabinet width W



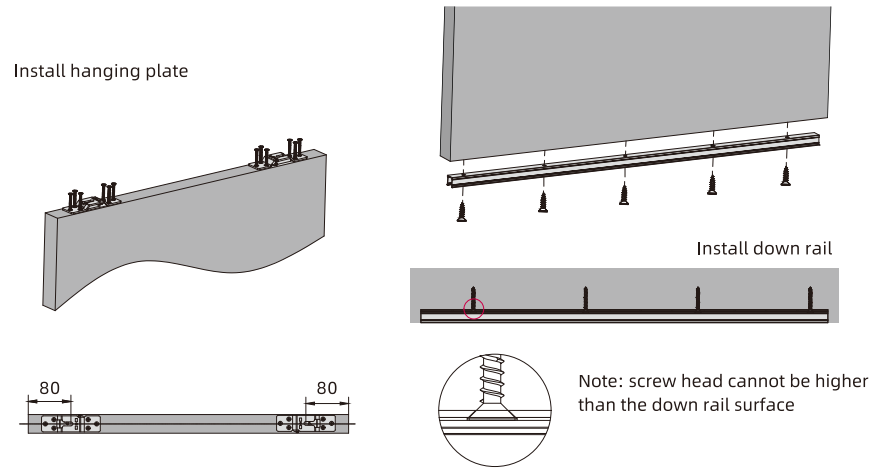
Door width X = Cabinet width W/doors qty+60
Rail length L= Cabinet width W*2+120



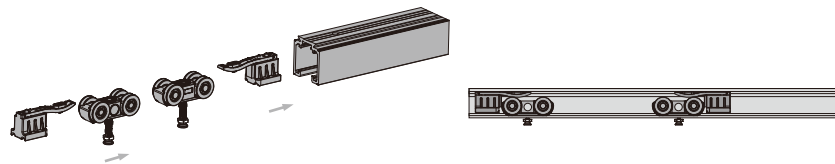
Door slotting



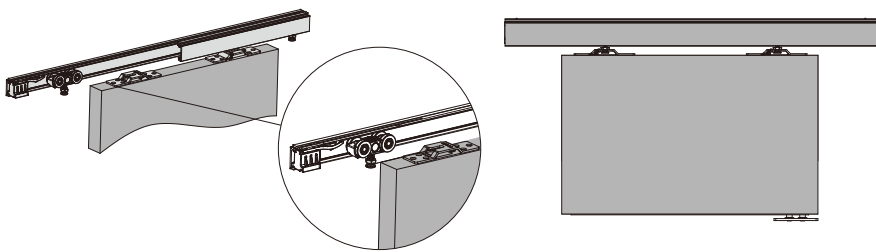
Install hanging plate and down rail



Soft closing rollers install into the rail

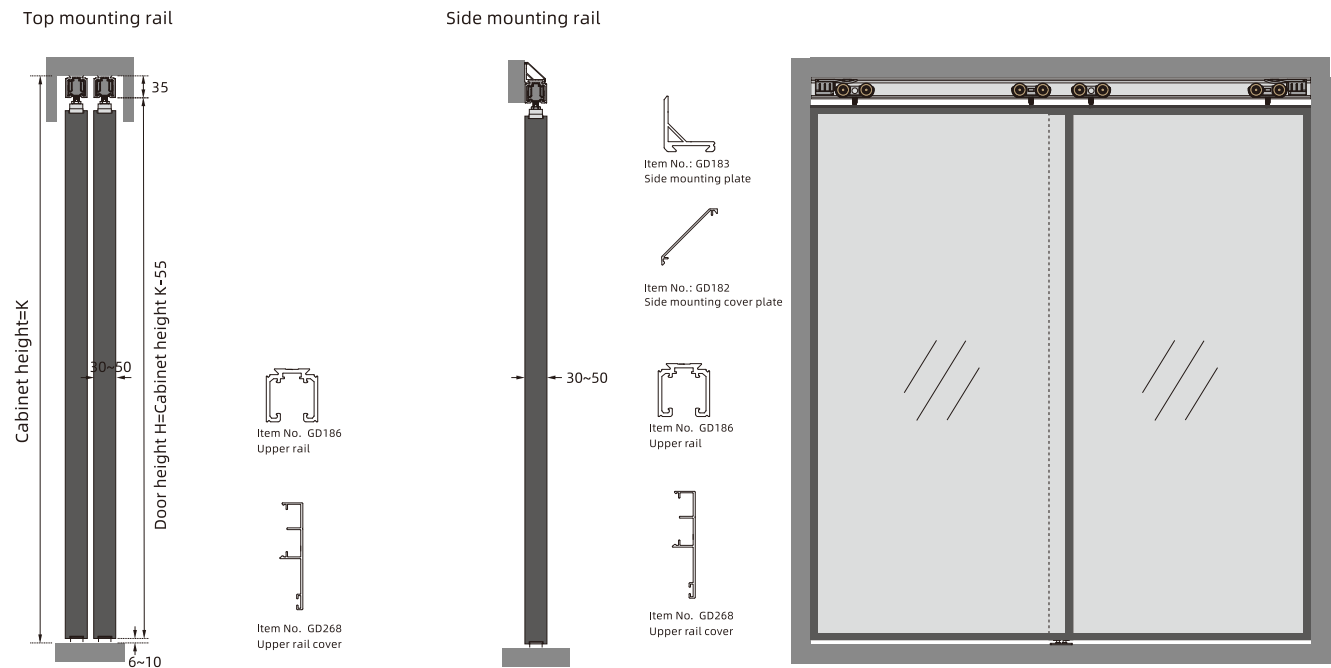


Lift up the door and put the bottom of rod into the slot

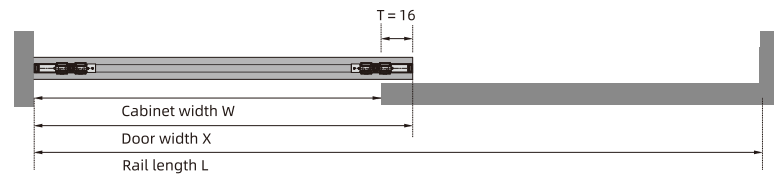


T903C
PARTITION DOOR SYSTEM
(ALUMINUM FRAME DOOR)

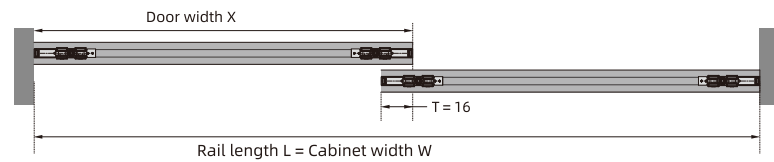
Installation



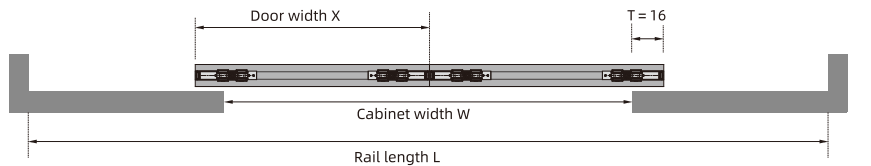
Door width X = Cabinet width W + 16
Rail length L = Door width X * 2 - 16



Door width X = Cabinet width W / doors qty + 8
Rail length L = Cabinet width W

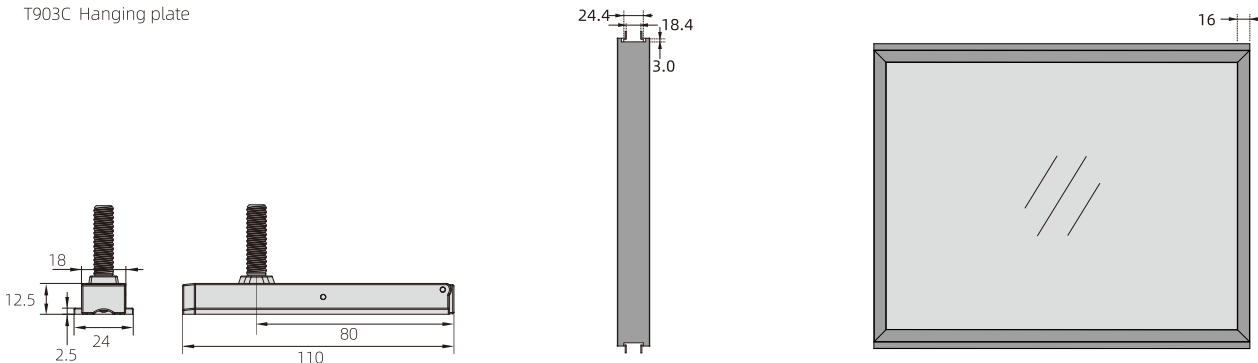


Door width X = Cabinet width W / doors qty + 16
Rail length L = Cabinet width W * 2 + 32

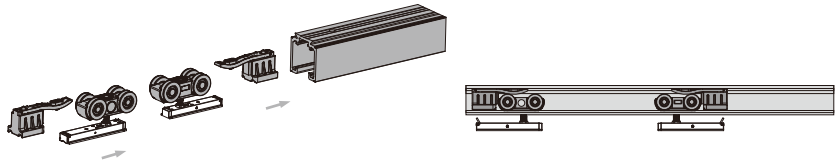


Door panel

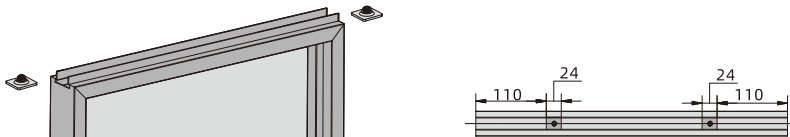
T903C Hanging plate



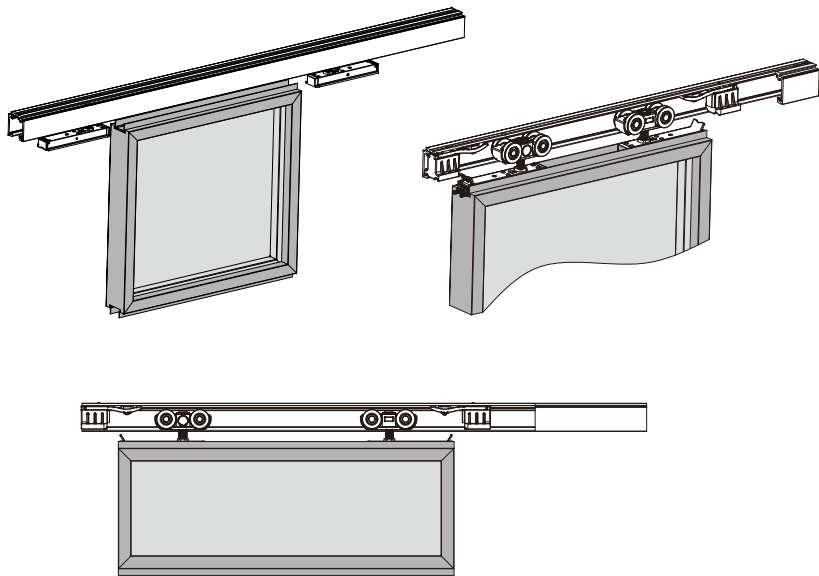
Soft closing rollers install into the rail



Install anti-slip accessories

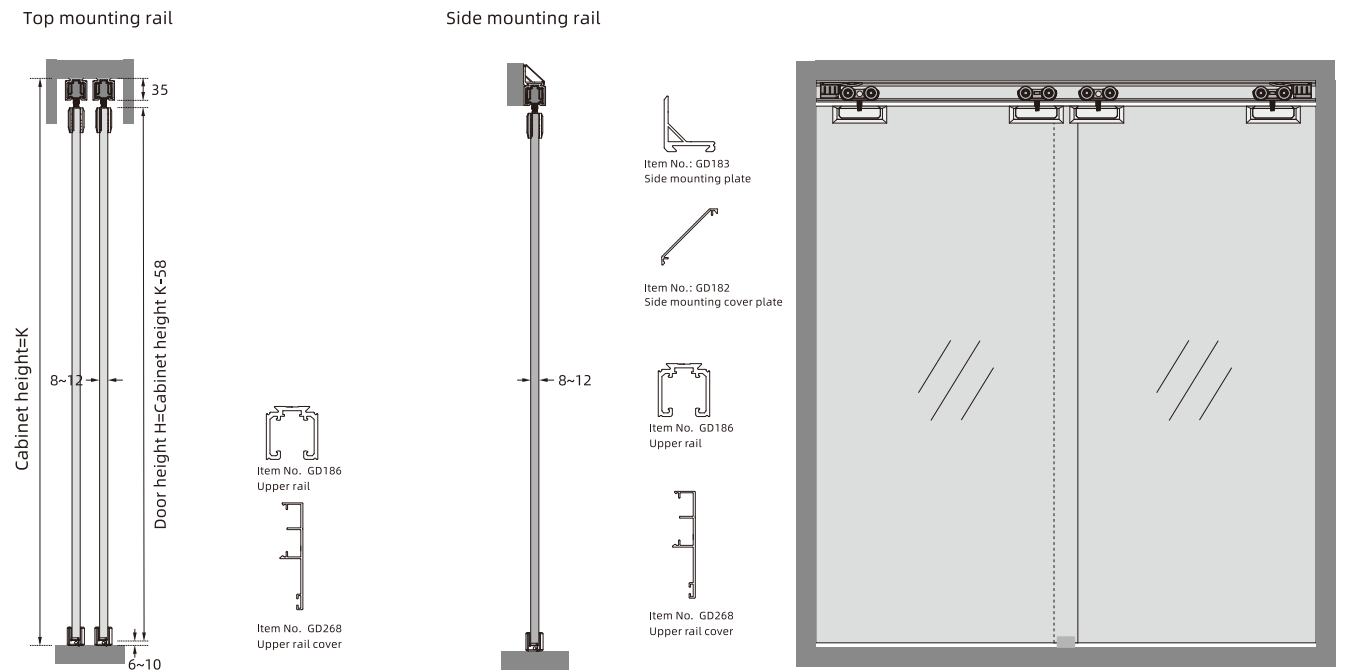


Install door panel and adjust door level to finish installation

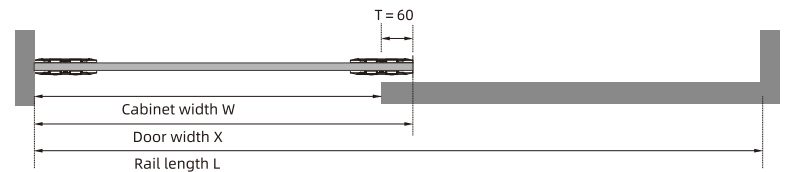


T903D
PARTITION DOOR SYSTEM
(GLASS DOOR SLOTTING)

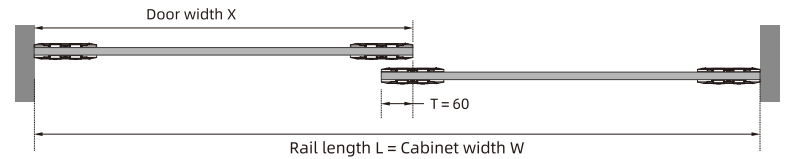
Installation



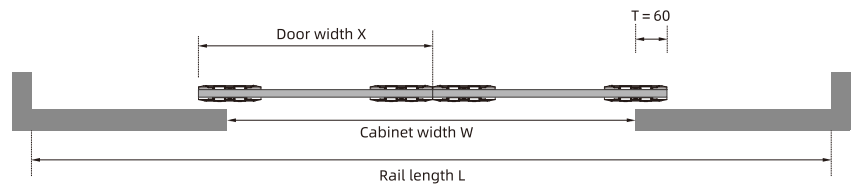
Door width X = Cabinet width W+60
Rail length L = Door width X*2-60



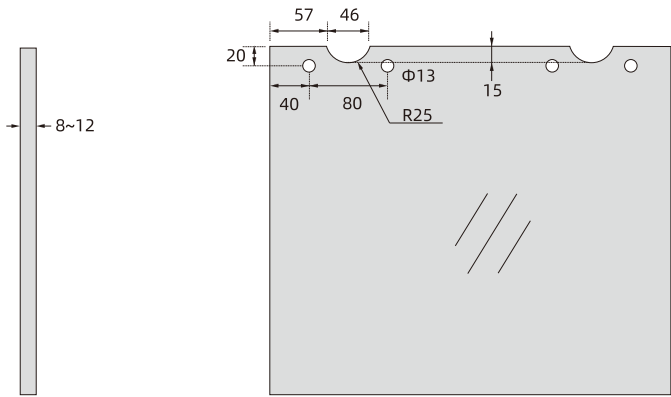
Door width X = Cabinet width W/doors qty+30
Rail length L = Cabinet width W



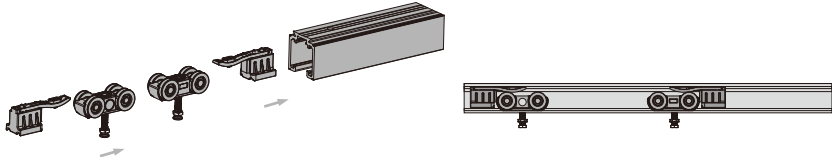
Door width X = Cabinet width W/doors qty2+60
Rail length L = Cabinet width W*2+120



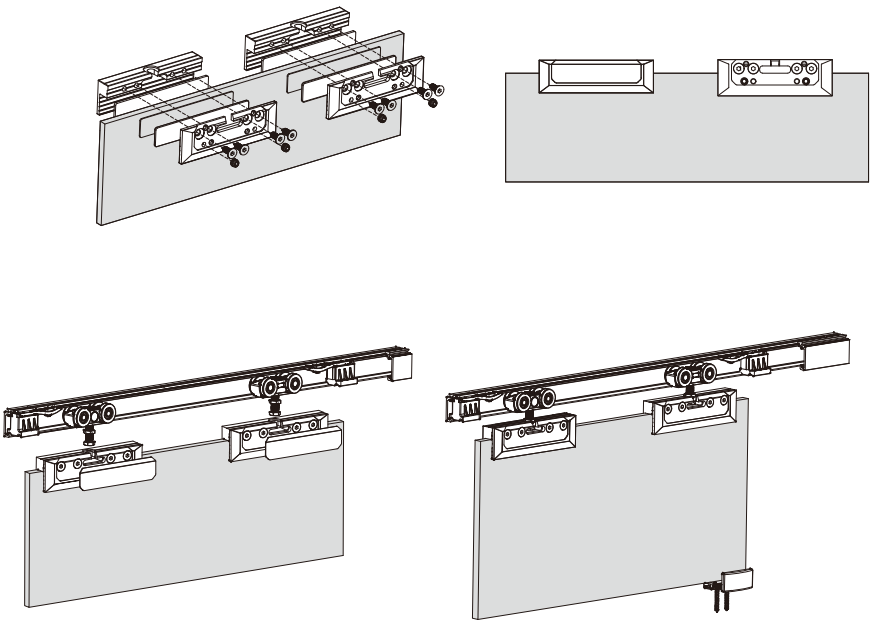
Door slotting



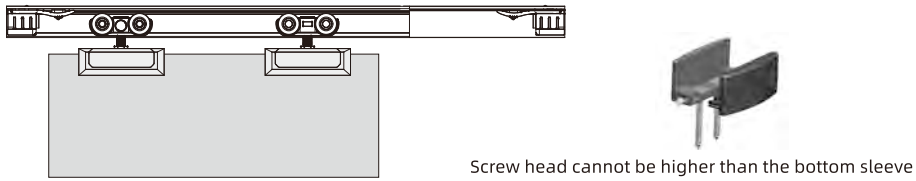
Soft closing rollers install into the rail



Install glass fixer

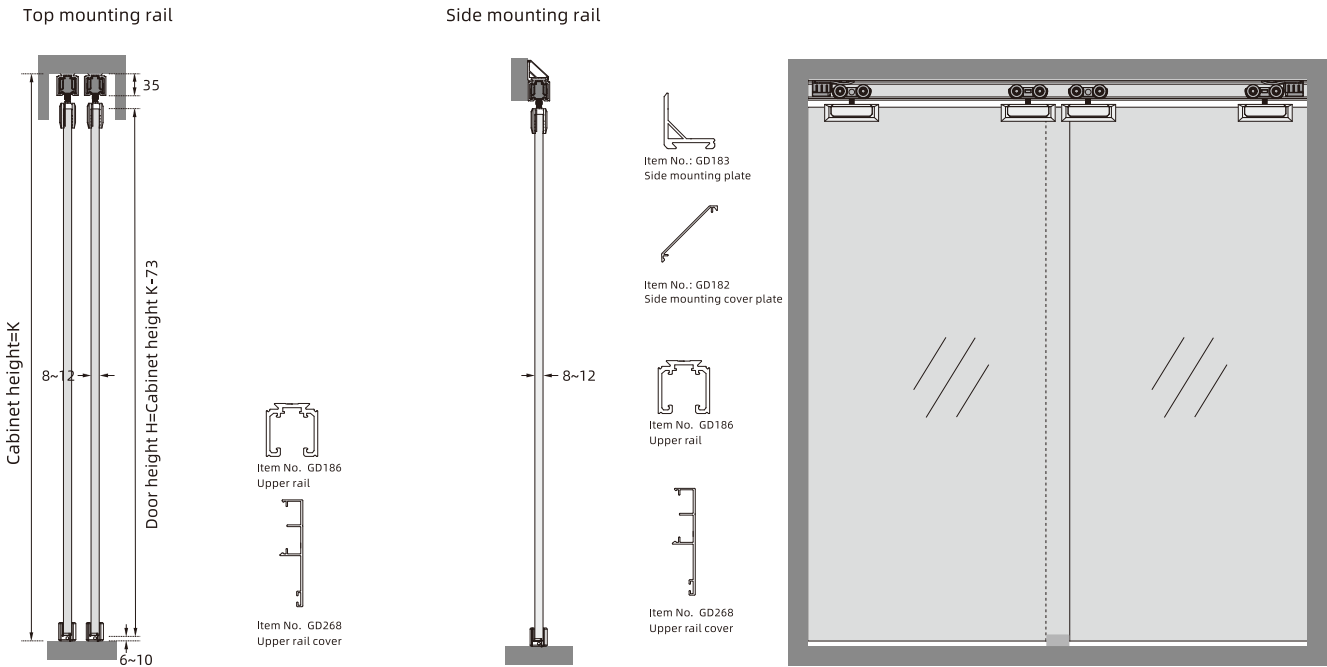


Insert the hanging plate into the sleeve,
lock and tighten with screws
Adjust door level to finish installation

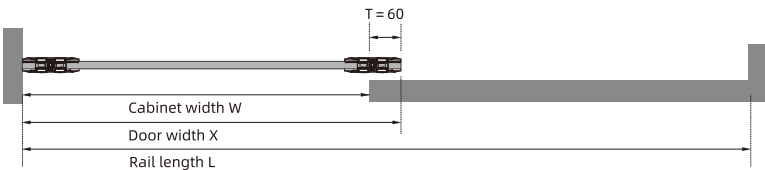


T903E
PARTITION DOOR SYSTEM
(GLASS DOOR WITHOUT SLOTTING)

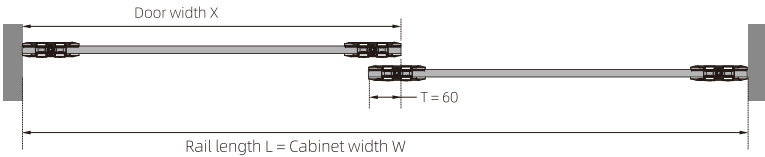
Installation



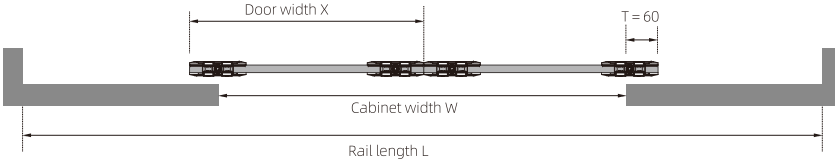
Door width X = Cabinet width W+60
Rail length L = Door width X*2-60



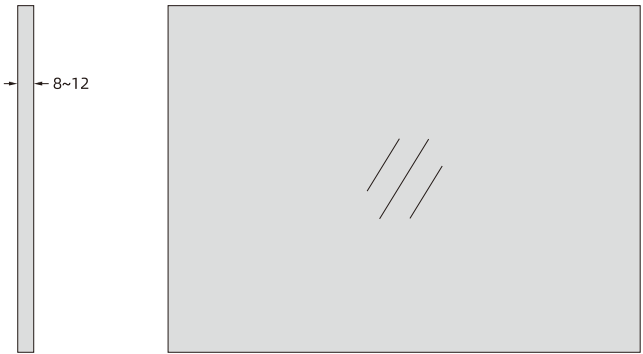
Door width X = Cabinet width W/doors qty+30
Rail length L = Cabinet width W



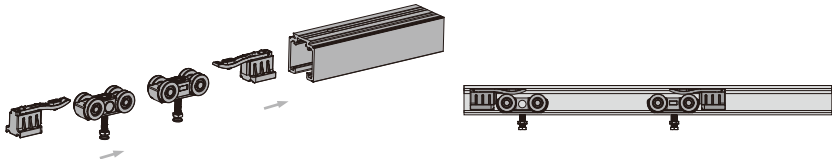
Door width X = Cabinet width W/doors qty2+60
Rail length L = Cabinet width W*2+120



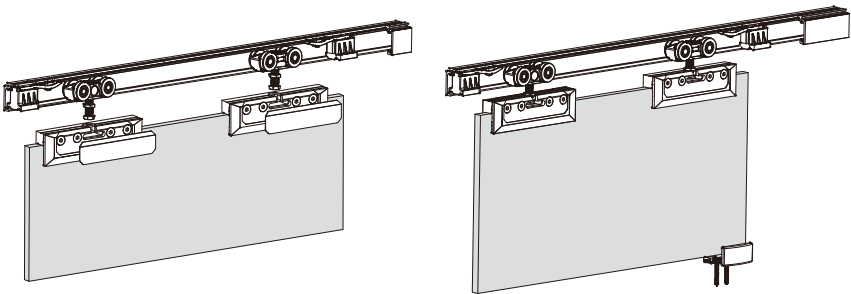
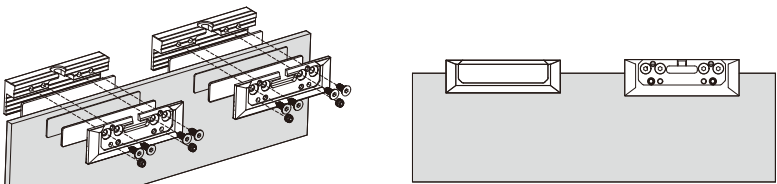
Door panel



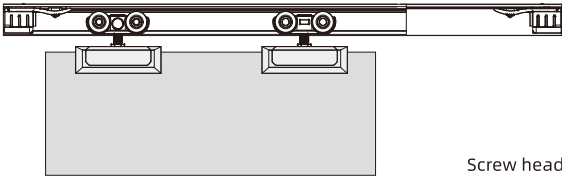
Soft closing runners install into the rail



Install glass fixer



Insert the hanging plate into the sleeve,
lock and tighten with screws
Adjust door level to finish installation



Screw head cannot be higher than the bottom sleeve



Type	Door weight (kg)	Double soft closing Door width (mm)
Light-damper	≤60kg	580~1200
Standard-damper	≤80kg	580~1200
Heavy-damper	≤100kg	580~1200

ITEM NO.	SINGLE DOOR
T905A (Light-damper)	T9051Q21B00
T905A (Standard-damper)	T9051T21B00
T905A (Heavy-damper)	T9051Z21B00

ITEM NO.	SINGLE DOOR
T905B (Light-damper)	T9052Q21B00
T905B (Standard-damper)	T9052T21B00
T905B (Heavy-damper)	T9052Z21B00

DOOR THICKNESS:	
Wooden door 35-50mm	
Alu-frame 30-50mm	

ITEM NO.	SINGLE DOOR
T905C (Light-damper)	T9055Q21B00
T905C (Standard-damper)	T9055T21B00
T905C (Heavy-damper)	T9055Z21B00

ITEM NO.	SINGLE DOOR
T905D (Light-damper)	T9053Q21B00
T905D (Standard-damper)	T9053T21B00
T905D (Heavy-damper)	T9053Z21B00

ITEM NO.	SINGLE DOOR
T905E (Light-damper)	T9054Q21B00
T905E (Standard-damper)	T9054T21B00
T905E (Heavy-damper)	T9054Z21B00

T905

DOUBLE SOFT CLOSING PARTITION DOOR SYSTEM

Accessories

Item No:	Hanging plate	Bottom guide	Runner (double soft closing) & stopper
T905A	X2	X1	
T905B	X2	X1	
T905C	X2	X1	
T905D	X2	X1	
T905E	X2	X1	

HIGHLIGHTS

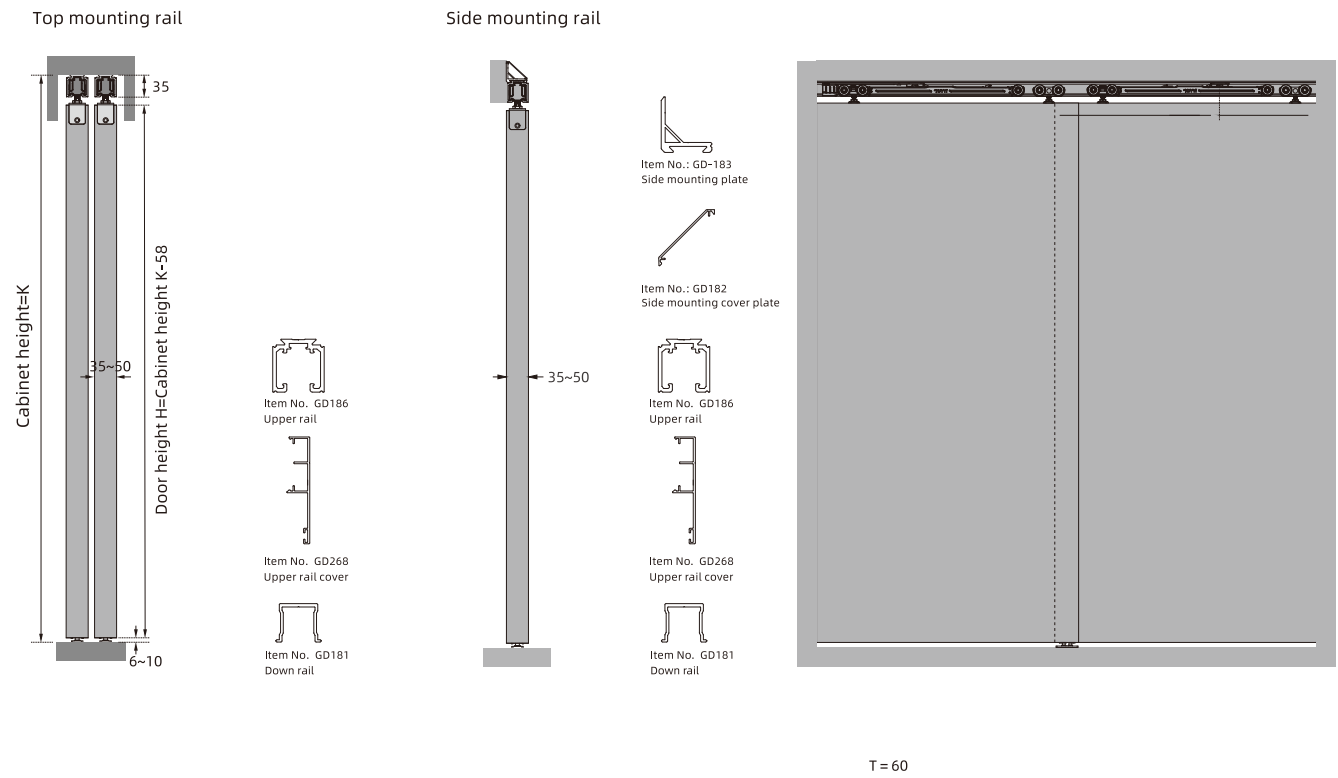
- High precise roller, stable, smooth and silent sliding
- Easy installation and remove
- Apply to Wooden door (Single & Double), Alumimum frame door, Glass door
- Door thickness: 35~50mm (wooden door), 35~50mm (aluminum frame door), 8~12mm (glass door)

T905A

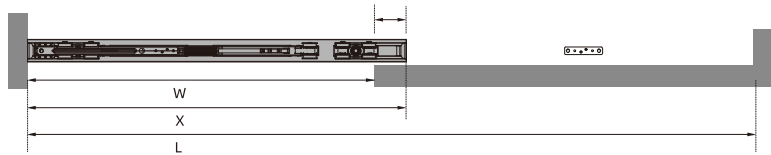
DOUBLE SOFT CLOSING PARTITION DOOR SYSTEM

(WOODEN DOOR SLOTTING)

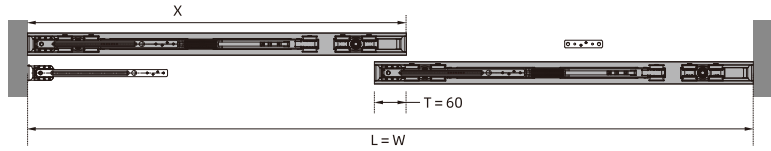
Installation



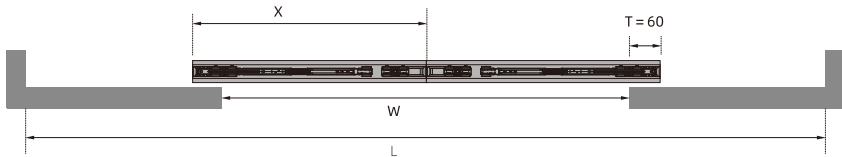
Door width X = Cabinet width W+60
Rail length L = Door width X*2-60



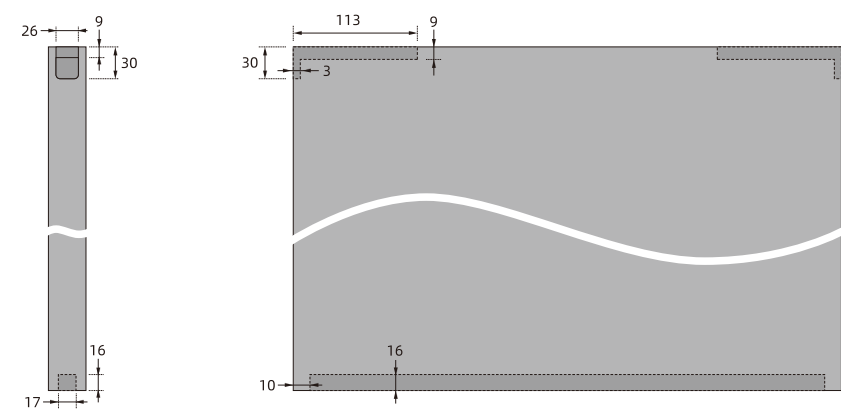
Door width X = Cabinet width W/doors qty+30
Rail length L = Cabinet width W



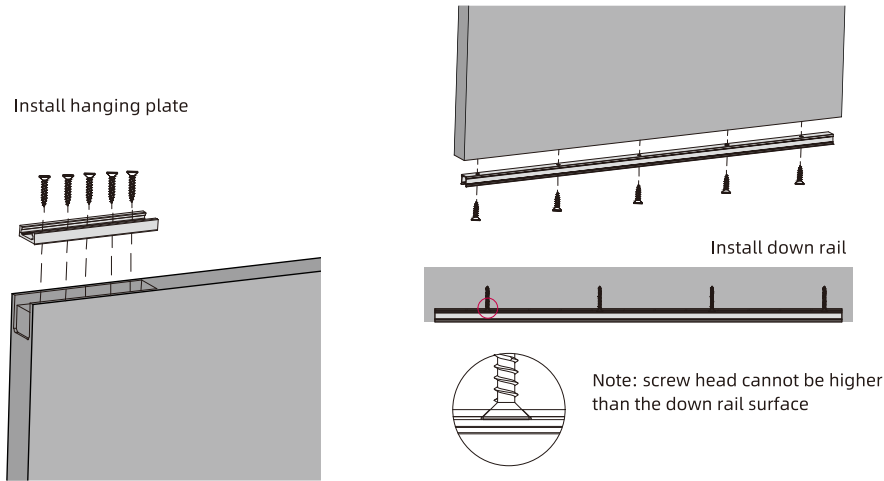
Door width X = Cabinet width W/doors qty2+60
Rail length L= Cabinet width W*2+120



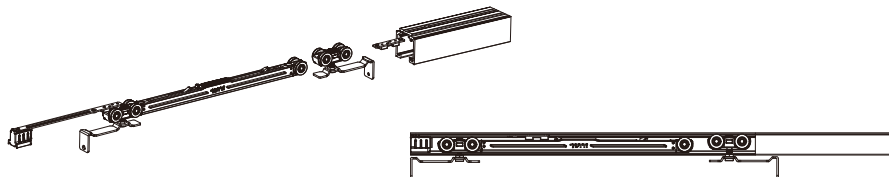
Door slotting



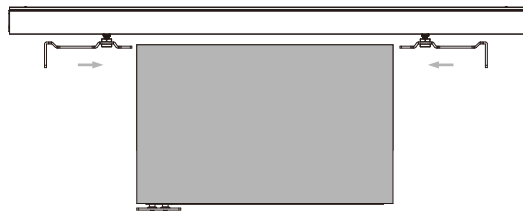
Install hanging plate and down rail



Soft closing rollers install into the rail

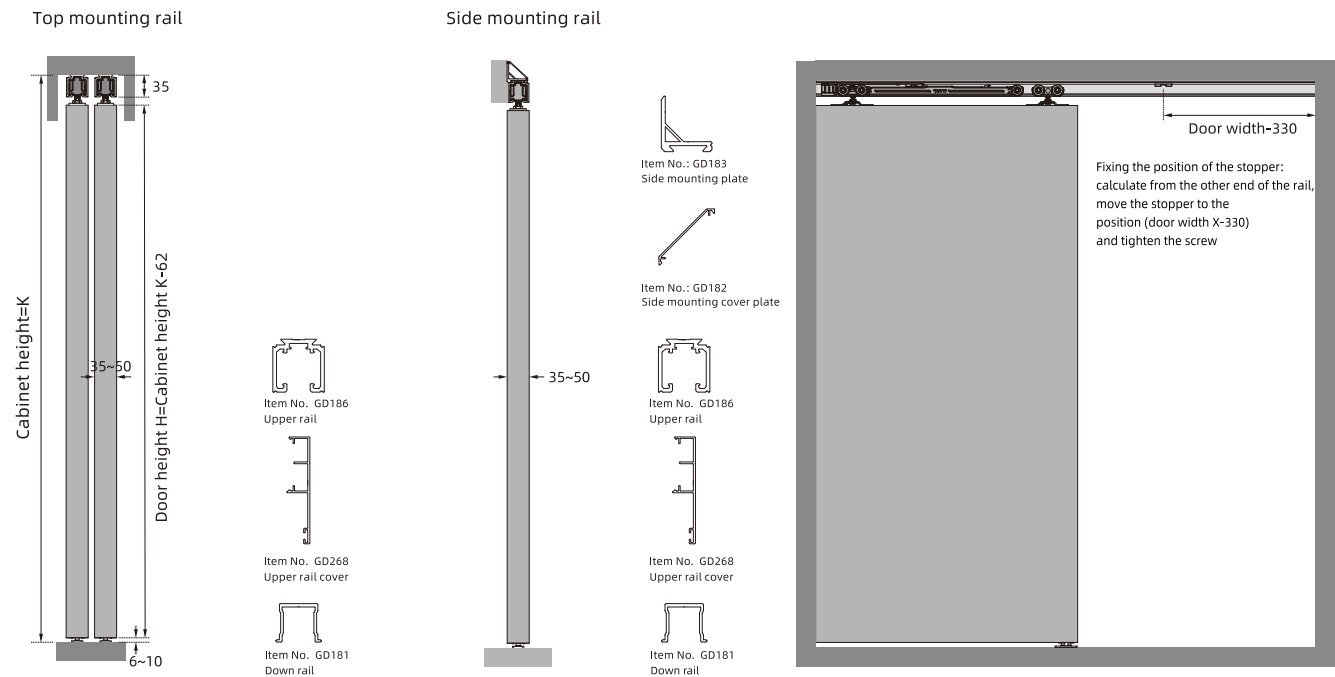


Insert the hanging plate into the sleeve,
lock and tighten with screws
Adjust door level to finish installation

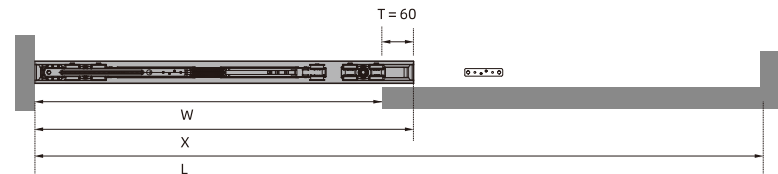


T905B
DOUBLE SOFT CLOSING PARTITION DOOR SYSTEM
(WOODEN DOOR WITHOUT SLOTTING)

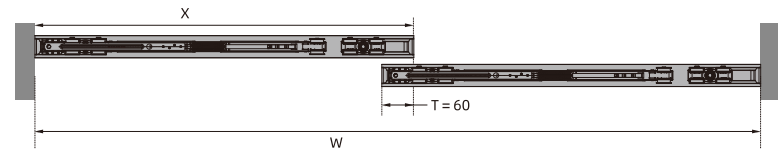
Installation



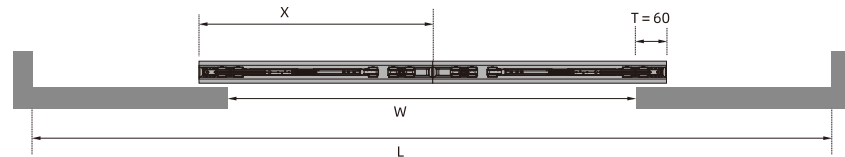
Door width X = Cabinet width W+60
Rail length L = Door width X*2-60



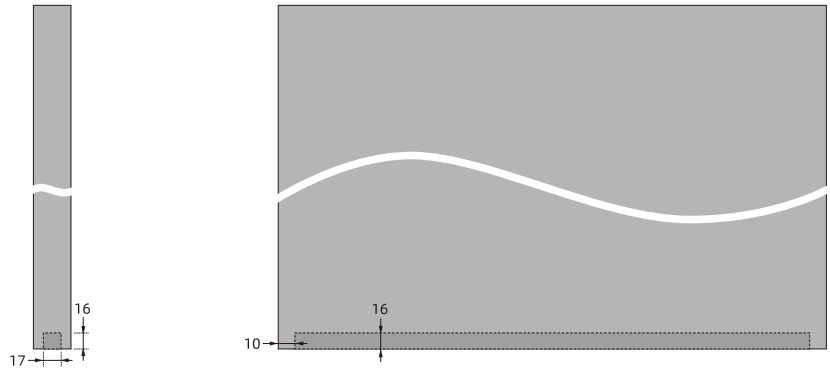
Door width X = Cabinet width W/doors qty+30
Rail length L = Cabinet width W



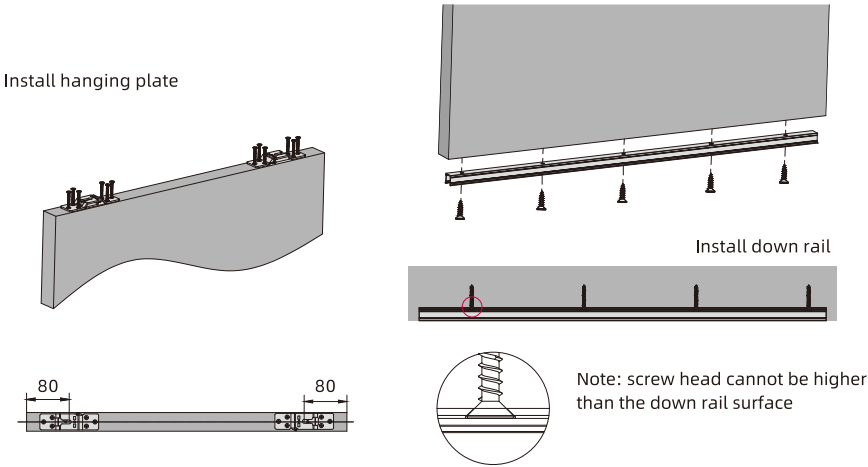
Door width X = Cabinet width W/doors qty+60
Rail length L= Cabinet width W*2+120



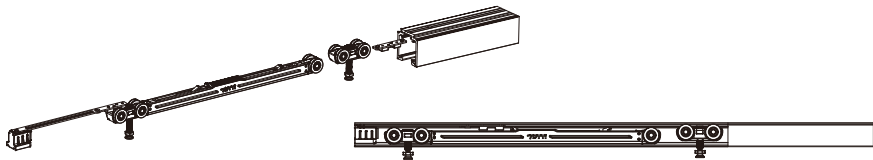
Door slotting



Install hanging plate and down rail



Soft closing rollers install into the rail

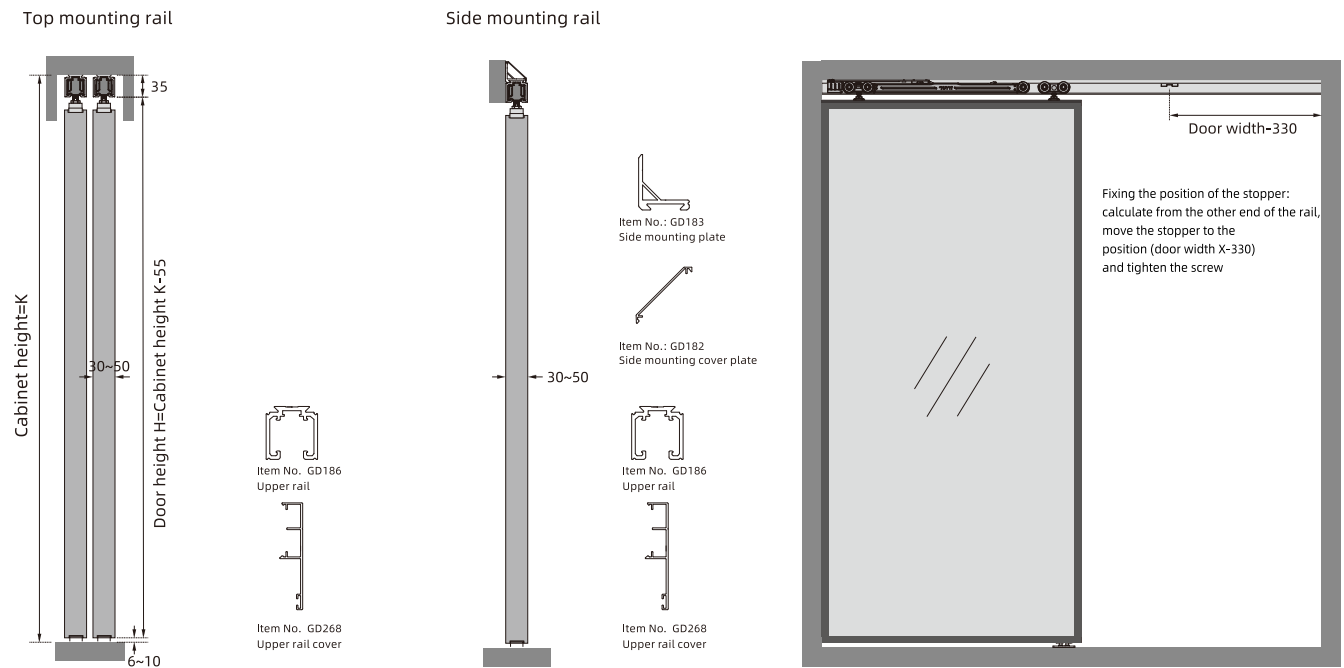


Insert the hanging plate into the sleeve,
lock and tighten with screws
Adjust door level to finish installation

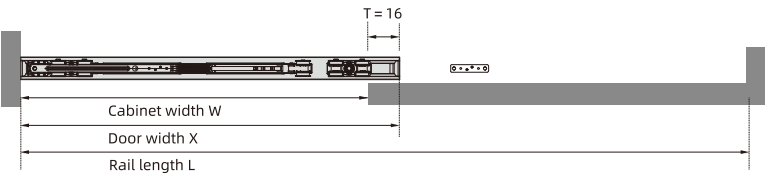


T905C
DOUBLE SOFT CLOSING PARTITION DOOR SYSTEM
(ALUMINUM FRAME DOOR)

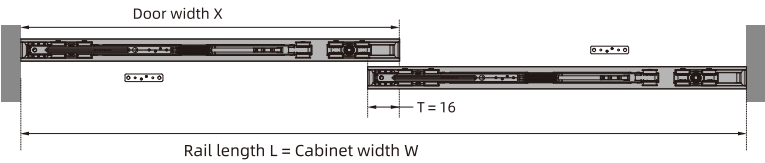
Installation



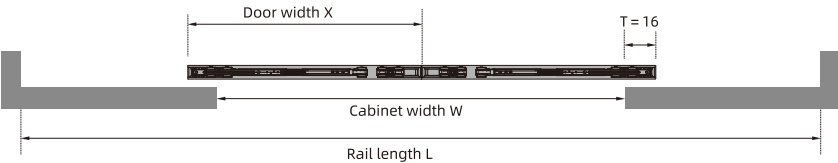
Door width X= Cabinet width W+16
Rail length L = Door width X*2-16



Door width X = Cabinet width W/doors qty+8
Rail length L = Cabinet width W

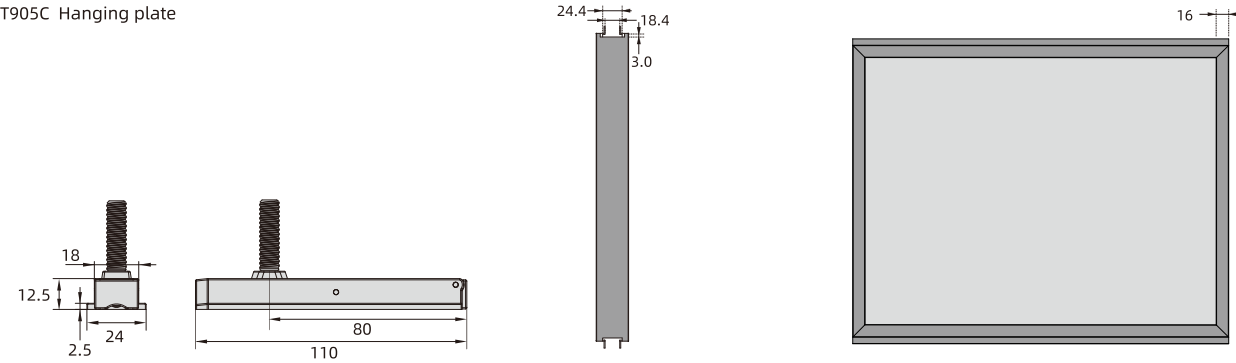


Door width X = Cabinet width W/doors qty2+16
Rail length L= Cabinet width W*2+32

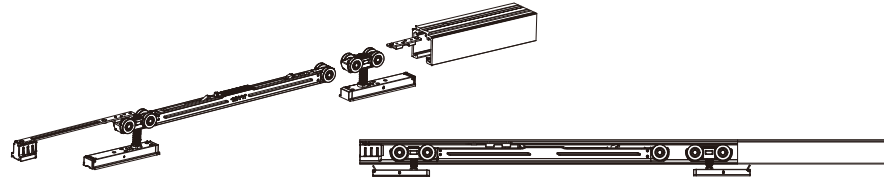


Door panel

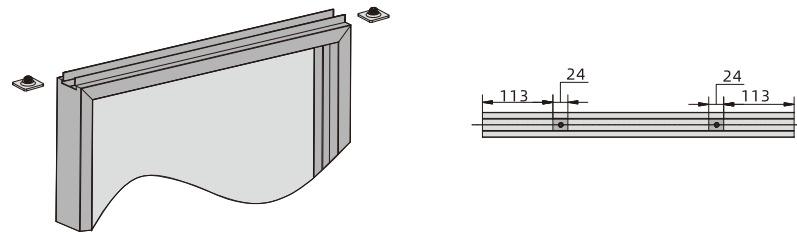
T905C Hanging plate



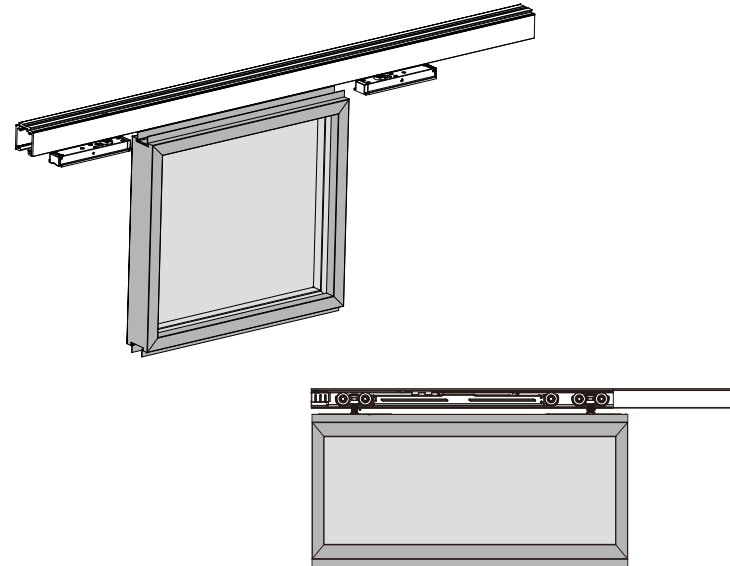
Soft closing rollers install into the rail



Install anti-slip accessories

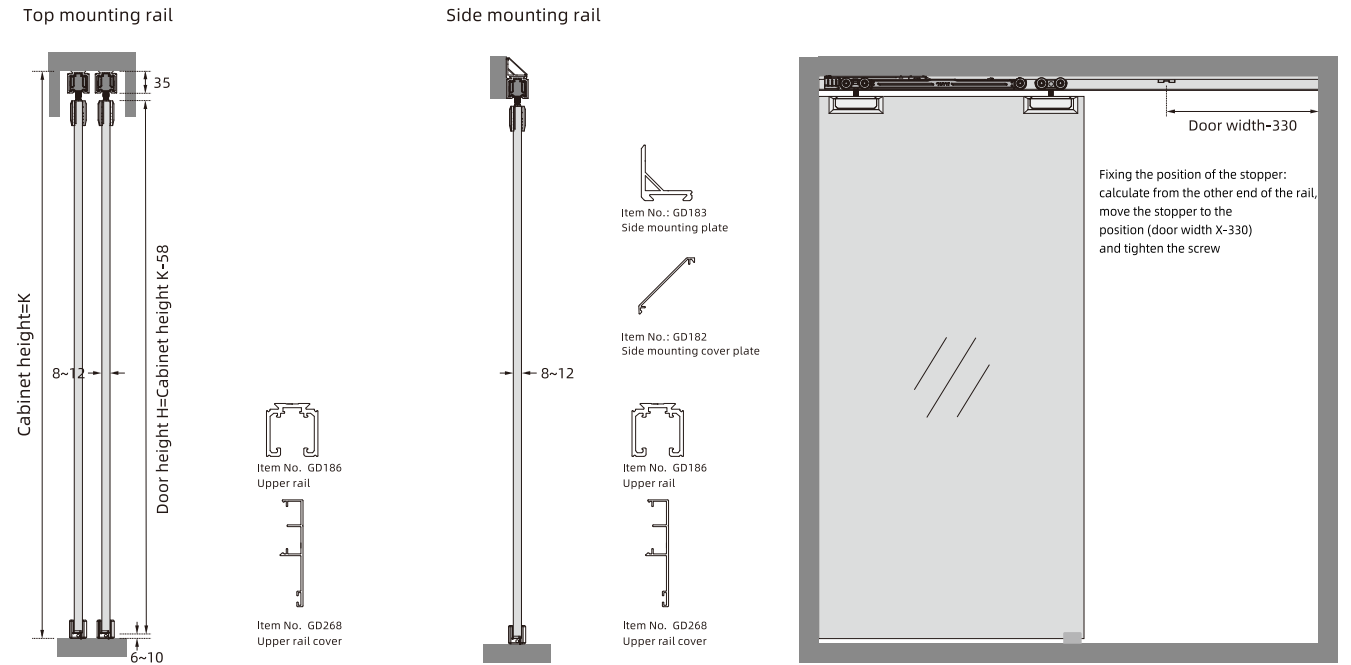


Install door panel and adjust door level to finish installation

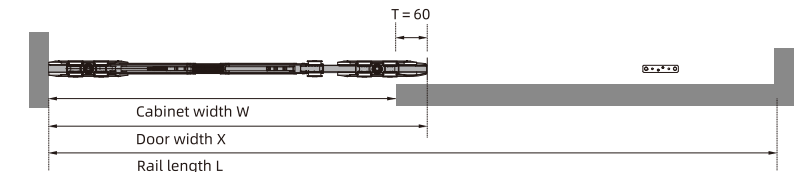


T905D
DOUBLE SOFT CLOSING PARTITION DOOR SYSTEM
(GLASS DOOR SLOTTING)

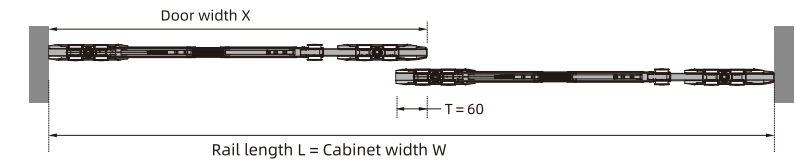
Installation



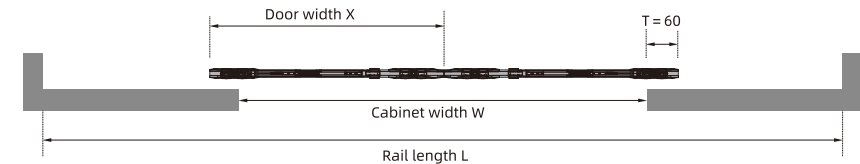
Door width X = Cabinet width W+60
Rail length L = Door width X*2-60



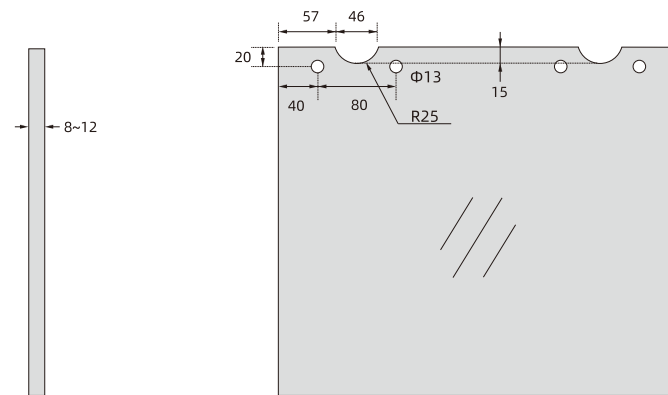
Door width X = Cabinet width W/doors qty+30
Rail length L = Cabinet width W



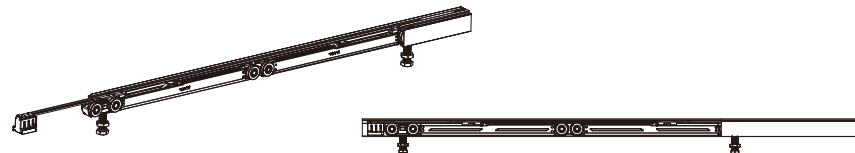
Door width X = Cabinet width W/doors qty2+60
Rail length L = Cabinet width W*2+120



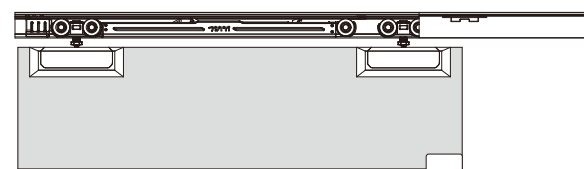
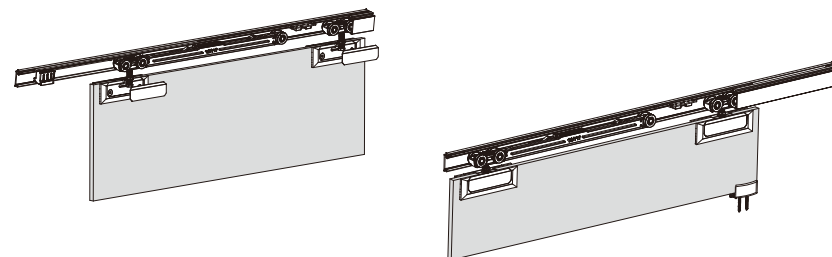
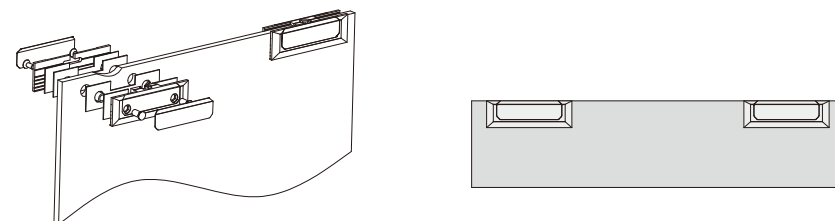
Door slotting



Soft closing rollers install into the rail



Install glass fixer



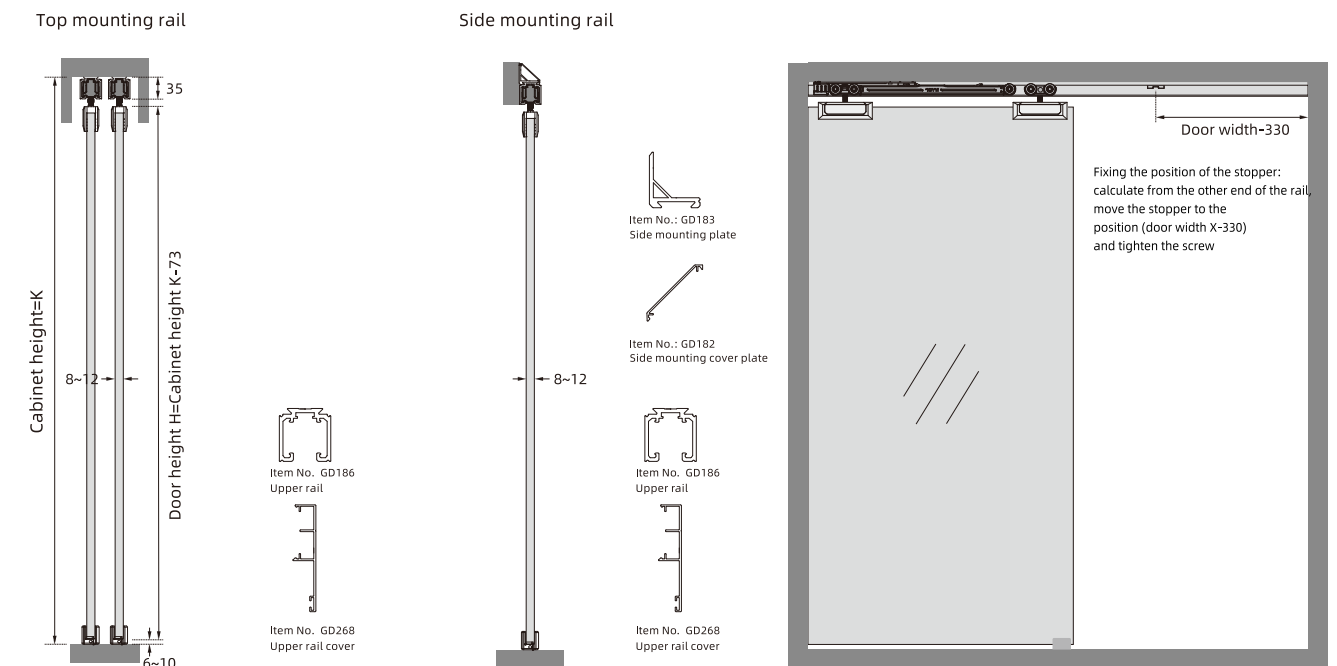
Insert the hanging plate into the sleeve,
lock and tighten with screws
Adjust door level to finish installation

Screw head cannot be higher than the bottom sleeve

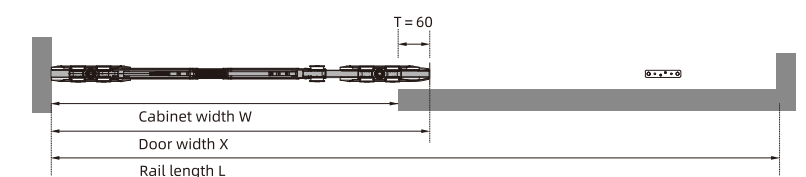
T905E

DOUBLE SOFT CLOSING PARTITION DOOR SYSTEM (GLASS WITHOUT SLOTTING)

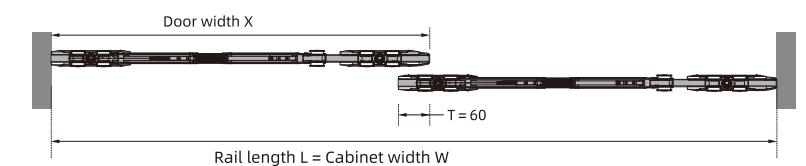
Installation



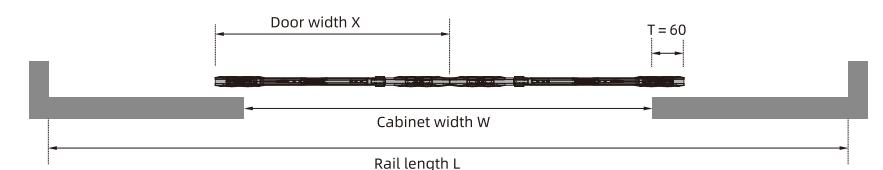
Door width X = Cabinet width W+60
Rail length L = Door width X*2-60



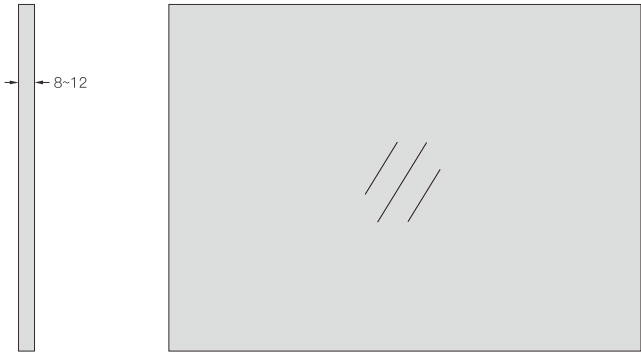
Door width X = Cabinet width W/doors qty+30
Rail length L = Cabinet width W



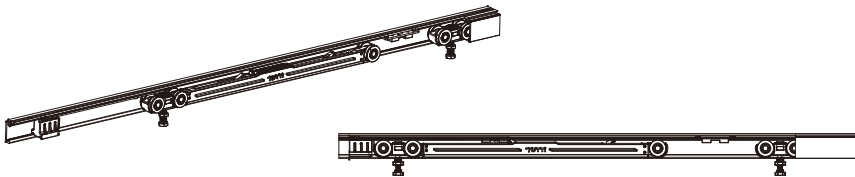
Door width X = Cabinet width W/doors qty2+60
Rail length L= Cabinet width W*2+120



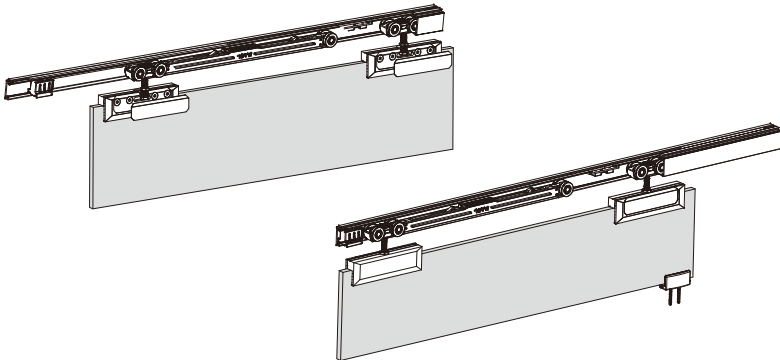
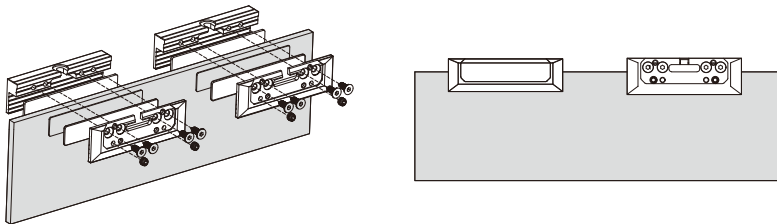
Door panel



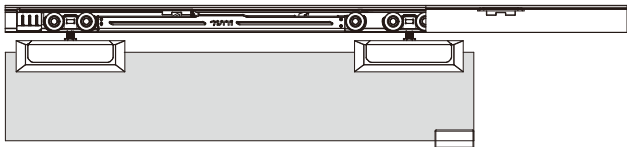
Soft closing rollers install into the rail



Install glass fixer



Insert the hanging plate into the sleeve,
lock and tighten with screws
Adjust door level to finish installation



Screw head cannot be higher than the bottom sleeve



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
TELESCOPIC LINKAGE PARTITION DOOR SYSTEM
(WOODEN DOOR)

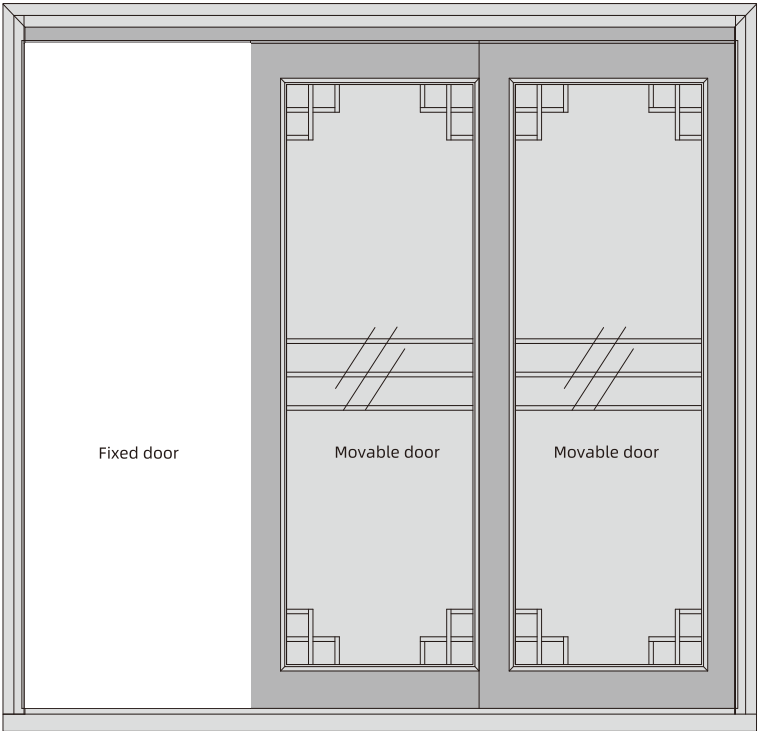
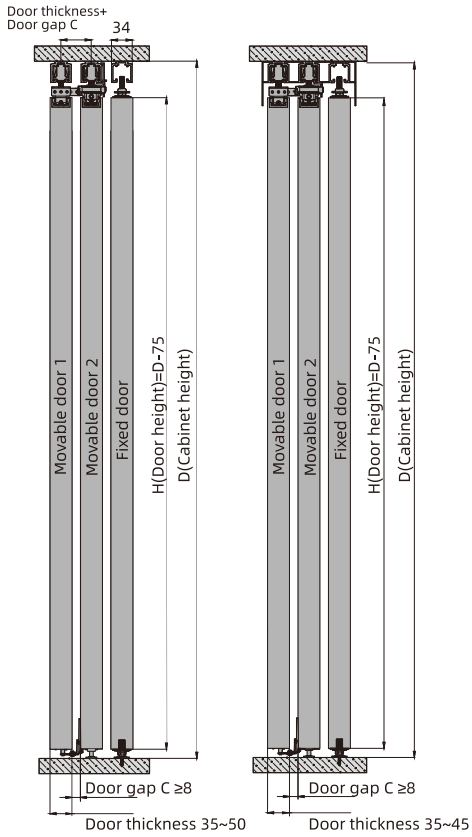
Accessories	Qty		Drawing
	2 Linkage doors	3 Linkage doors	
T910A Linkage short guide roller	1	2	
T910A Linkage long guide roller	1	2	
T910A Damper with hanging part	2	2	
T910A Top hanging plate	1	1	
T906A Linkage down guider	1	2	
Transmission belt 3m	1	2	
T910A Belt supporting plate	1	2	
T906A Top hanging 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

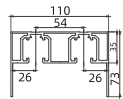
Single track diagram Connecting track diagram



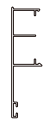
Top mounting rail



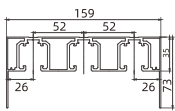
Item No. GD186
Upper rail



Item No. GD239
Upper rail



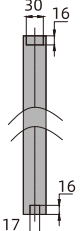
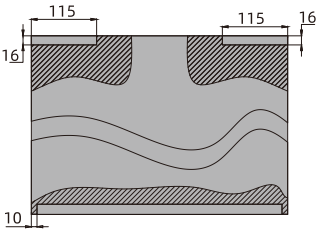
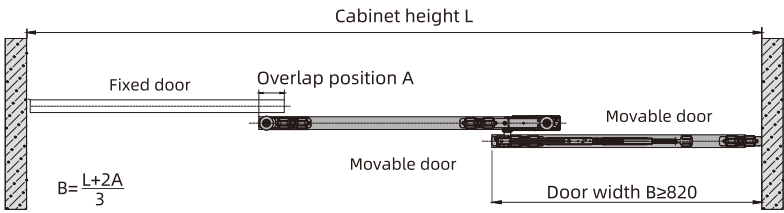
Item No. GD268
Upper rail cover



Item No. GD219
Upper rail



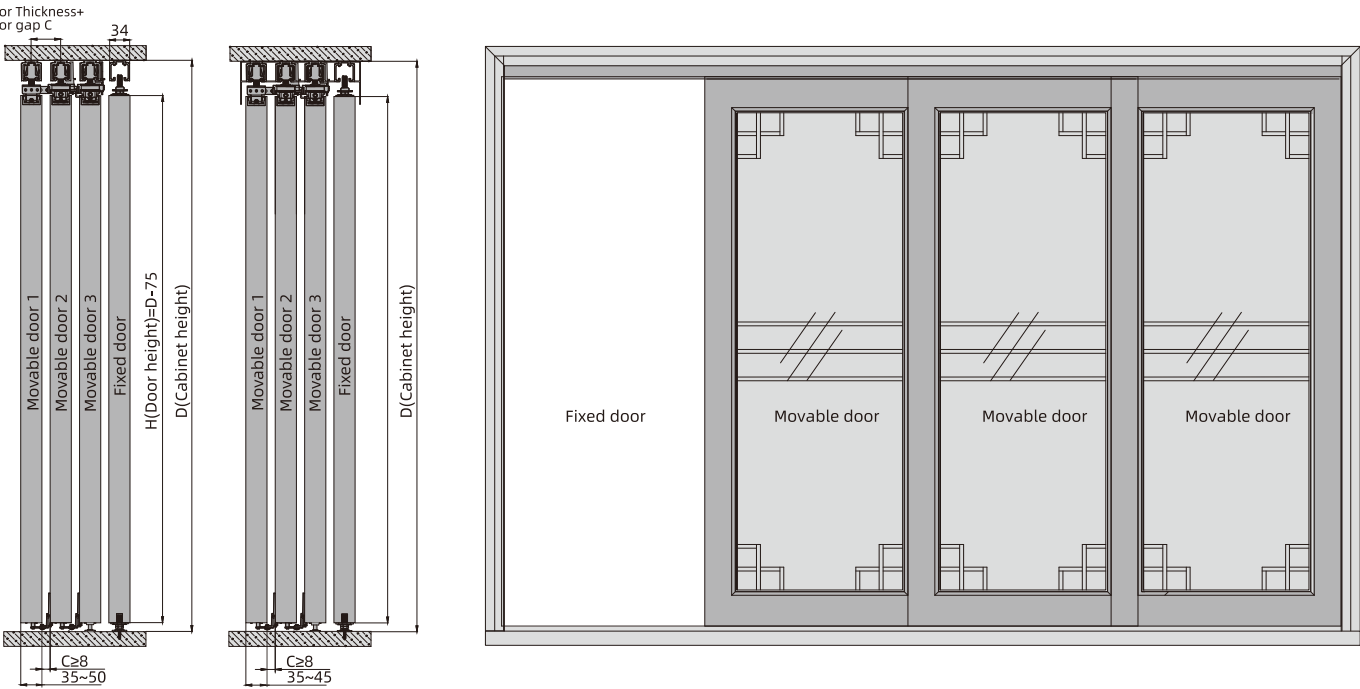
(Item No.): GD181
Down rail



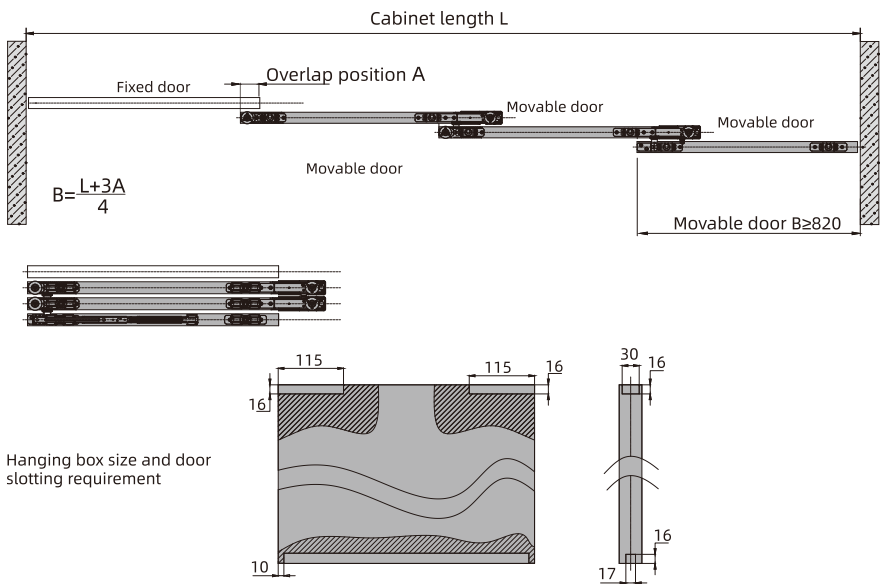
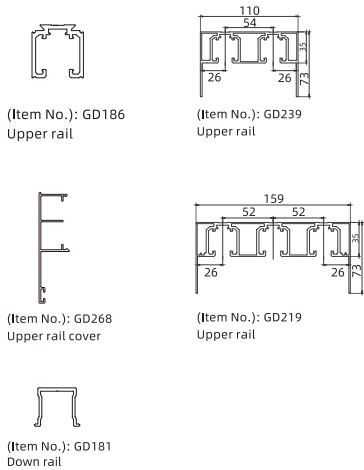
T910A
THREE LINKAGE DOORS (3+0)

Installation

Single track diagram Connecting track diagram



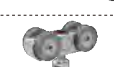
Top mounting rail



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	35-60mm	≤60kg	580~1200	530~1200	820~1200
Standard-damper	35-60mm	≤80kg	580~1200	530~1200	820~1200

ITEM NO.	2+0	3+0
T910C (Light-damper)	T9105Q22B00	T9105Q23B00
T910C (Standard-damper)	T9105T22B00	T9105T23B00

T910C
TELESCOPIC LINKAGE PARTITION DOOR SYSTEM
(ALUMINUM DOOR)

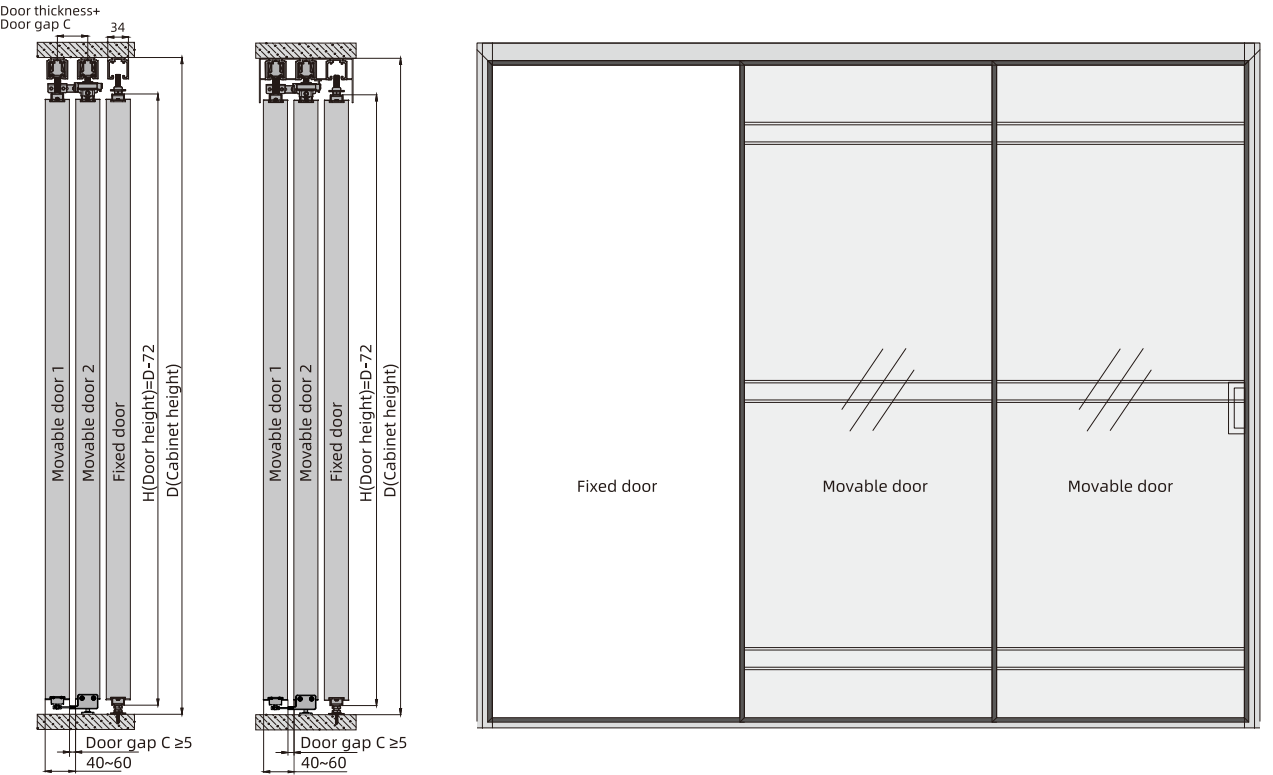
Accessories	Qty		Drawing
	2 Linkage doors	3 Linkage doors	
T910A Linkage short guide roller	1	2	
T910A Linkage long guide roller	1	2	
T910A Damper with hanging part	2	2	
T910A Top hanging plate	1	1	
T910A Movable door down guider (L)	1	2	
T910A Movable door down guider fixing plate (R)	1	2	
T910A Belt supporting plate	1	2	
T906A Top hanging plate	1	1	
T904A Damper stopper component	2	2	
T910A Top hanging roller	2	4	
T905A Door stopper	2	4	
T906C Aluminum frame down guider stopper	3	4	
Transmission belt 3m	1	2	
T906C Fixed down roller	1	1	
ST3.5*12 Self tapping screw	6	10	
M4*12 Inner hexagon screw	8	12	
M4*6 Inner hexagon screw	6	8	
4mm Allen key	1	1	
M4*6 Screw	2	4	
2mm Allen key	2	1	
T923C Anti-slip out accessory	4	6	
T910A Belt fixing part	0	1	
M5*12 Outer hexagon three combination screws	0	2	

Fixed door accessories are optional

T910C
TWO LINKAGE DOORS (2+0)

Installation

Single track diagram Connecting track diagram

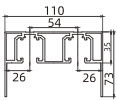


$40-C \leq \text{Door thickness} \leq 60-C$

Top mounting rail



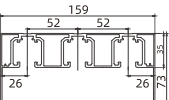
Item No. GD186
Upper rail



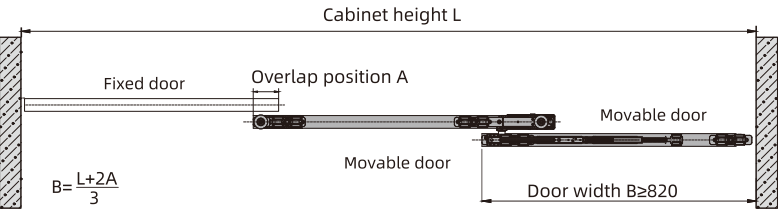
Item No. GD239
Upper rail



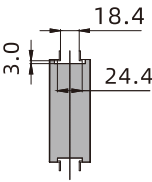
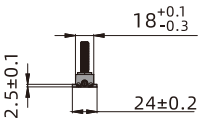
Item No. GD268
Upper rail cover



Item No. GD219
Upper rail



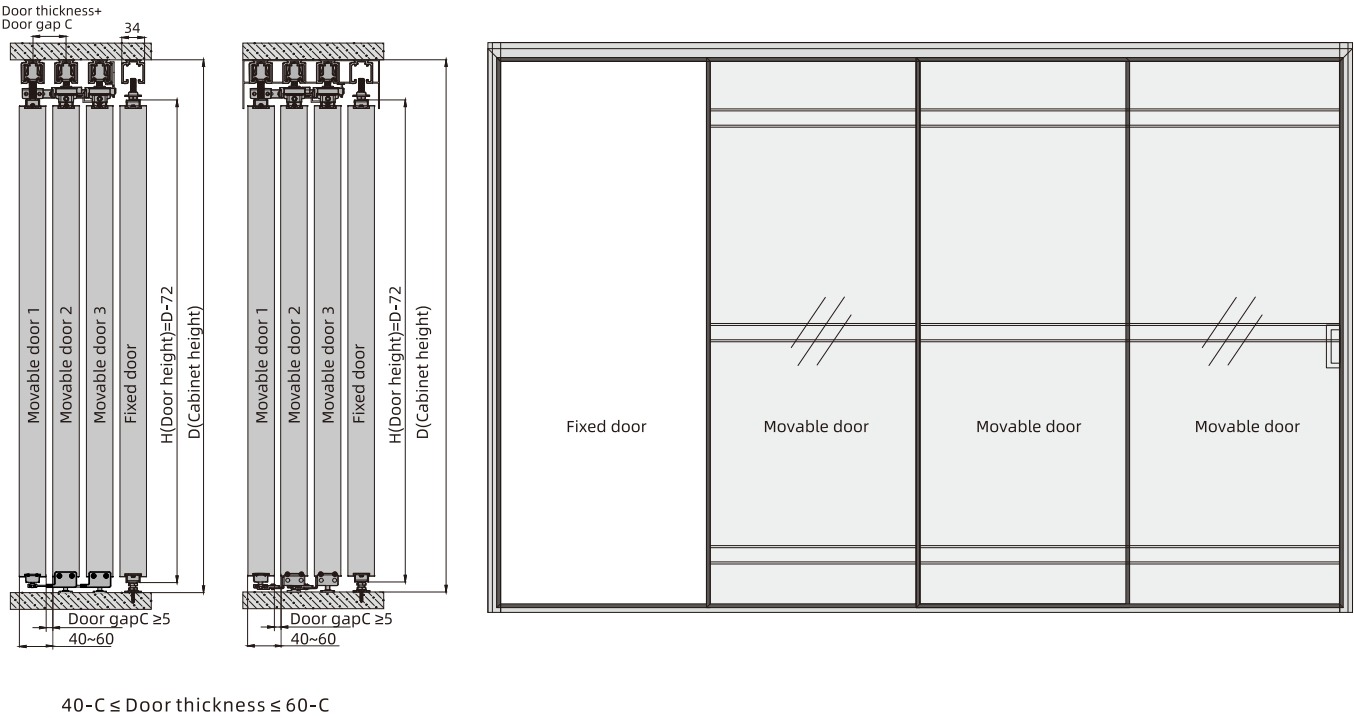
Hanging box size and door slotting requirement



T910C
THREE LINKAGE DOORS (3+0)

Installation

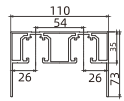
Single track diagram Connecting track diagram



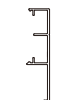
Top mounting rail



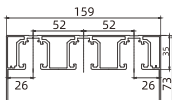
Item No. GD186
Upper rail



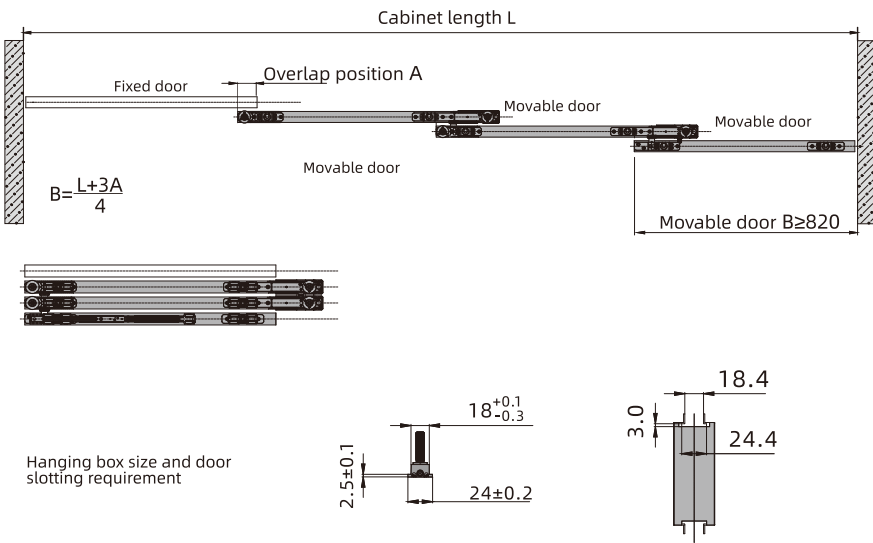
Item No. GD239
Upper rail



Item No. GD268
Upper rail cover



Item No. GD219
Upper rail



Type	Door thickness (mm)	Door weight (kg)	905 Double soft closing	904 Single coft closing	904 Double soft closing
			Door width (mm)	Door width (mm)	Door widt (mm)
Light-damper	35~60mm	≤60kg	580~1200	530~1200	820~1200
Standard-damper	35~60mm	≤80kg	580~1200	530~1200	820~1200

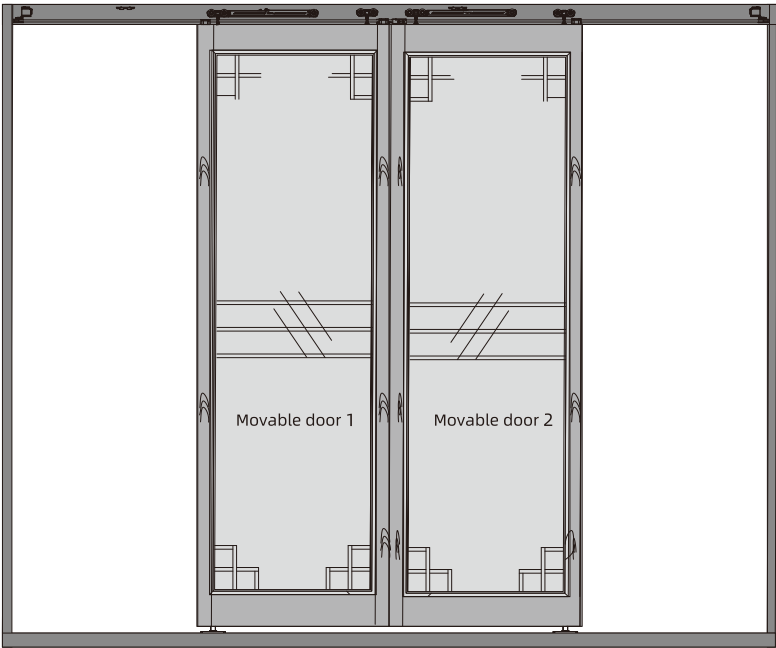
ITEM NO.	2+0
T911A (Light-damper)	T9111Q22B00
T911A (Standard-damper)	T9111T22B00

T911A
SYMMETRICAL LINKAGE PARTITION DOOR SYSTEM
(WOODEN DOOR)

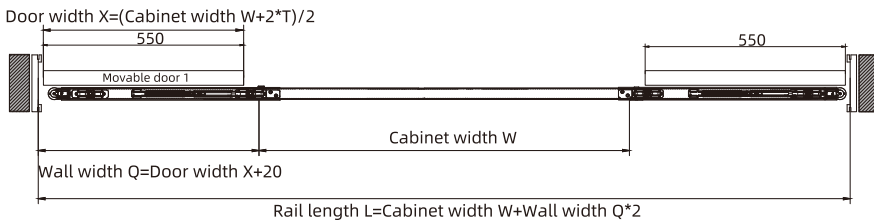
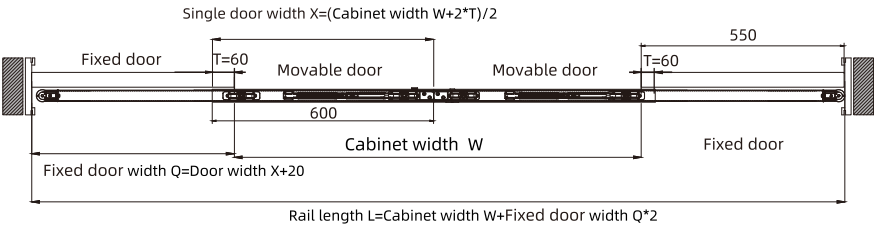
Accessories	Qty	Drawing
2 Linkage doors		
T911A Outside rollers	1	
T911A Inside rollers with damper	1	
T911A Damper with hanging part	1	
T911A Outside rollers with damper	1	
911A Belt fixing part	1	
T905A Damper stopper	2	
T907A Linkage runner guider	2	
M4*6 Screw	2	
Transmission belt 12m	1	
T903A Wooden 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)

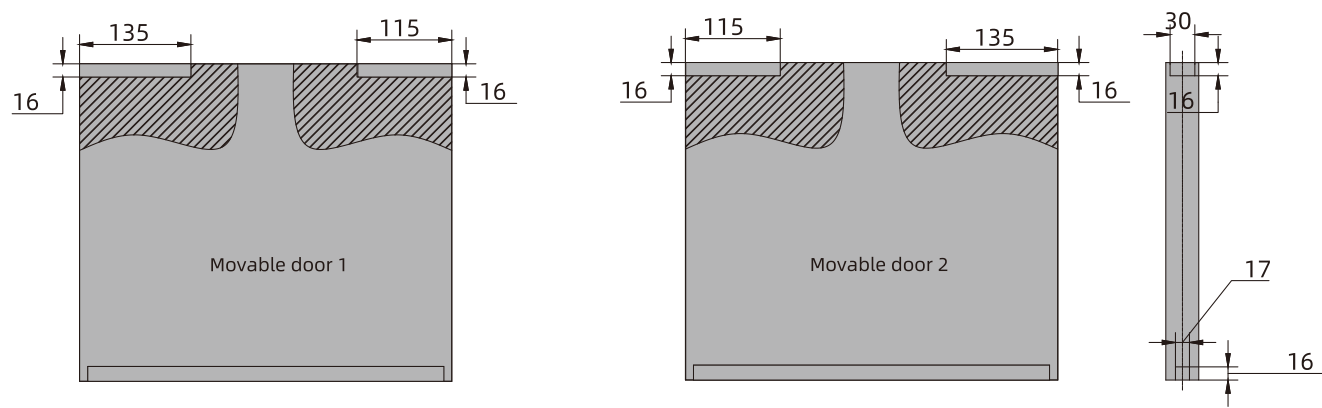
Installation



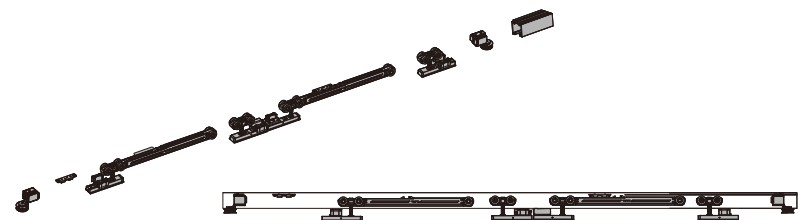
Top mounting rail



Door panel



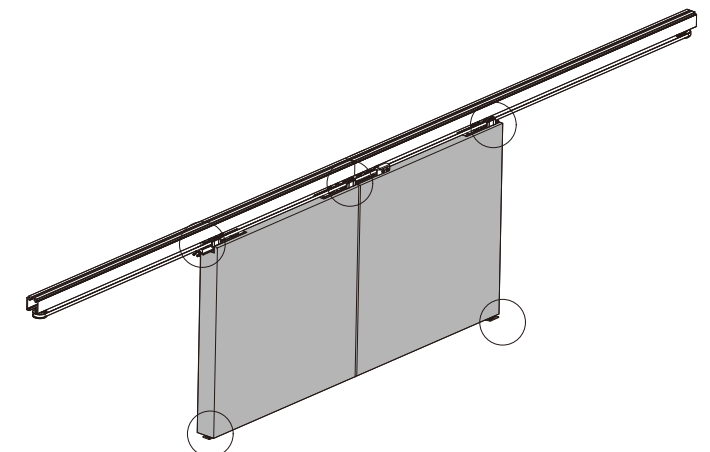
Soft closing rollers install into the rail



Linkage belt assembling



Install door panel and adjust door level to finish installation



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	35~60mm	≤60kg	580~1200	530~1200	820~1200
Standard-damper	35~60mm	≤80kg	580~1200	530~1200	820~1200

ITEM NO.	2+0
T911C (Light-damper)	T9115Q22B00
T911C (Standard-damper)	T9115T22B00

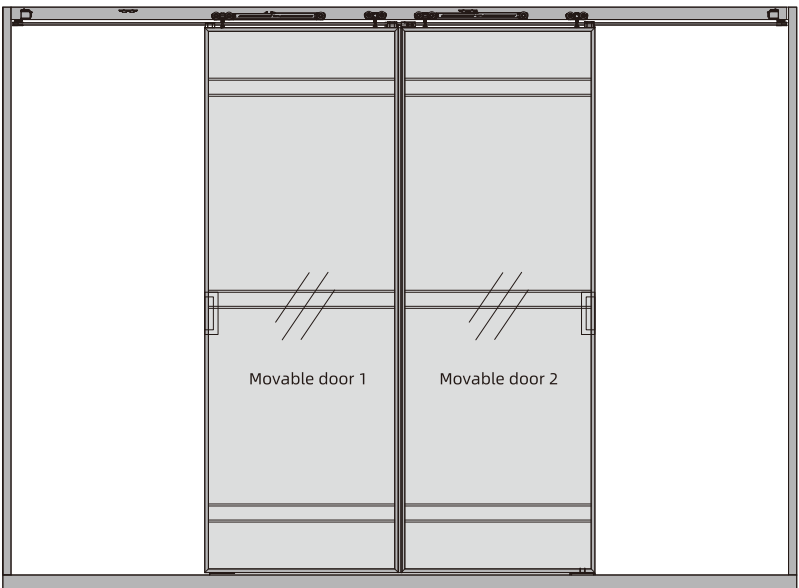
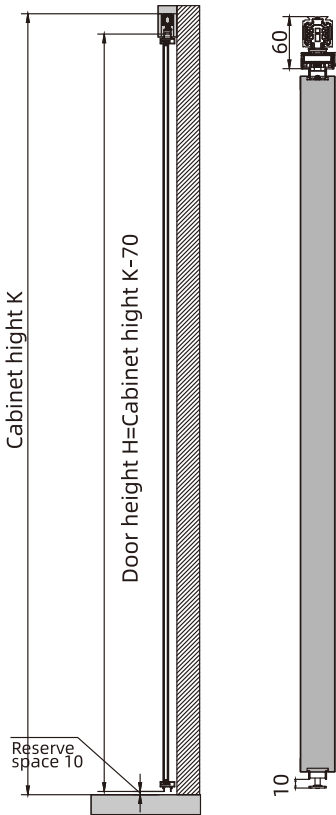
T911C
SYMMETRICAL LINKAGE PARTITION DOOR SYSTEM
(ALUMINUM FRAME DOOR)

Accessories	Qty	Drawing
2 Linkage doors		
T911A Outside rollers	1	
T911A Inside rollers with damper	1	
T911A Inside rollers	1	
T911A Outside rollers with damper	1	
T911A Belt fixing part	1	
T905A Damper stopper	2	
T907A Linkage runner guider	2	
Transmission belt 12m	1	
T903C Down guider	2	
ST3.5*12 Cross countersunk head tapping screws	4	
T923C Non-slip out accessories	4	
2mm Allen key	1	
M4*12 Inner hexagon screw	8	
ST4*16 Cross countersunk head tapping screws	2	
3mm Extended allen key	1	
4mm Allen key	1	

Fixed door accessories are optional

T911C
TWO LINKAGE DOORS (2+0)

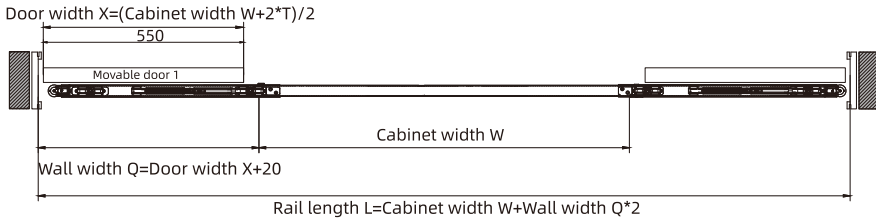
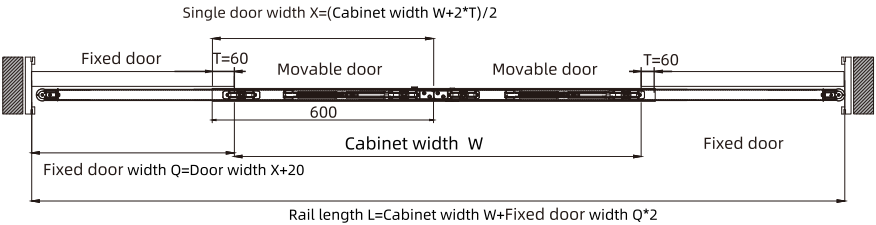
Installation



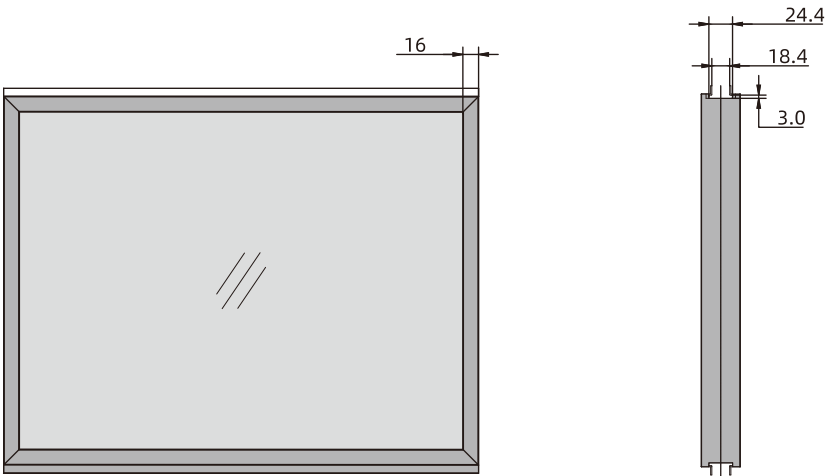
Top mounting rail



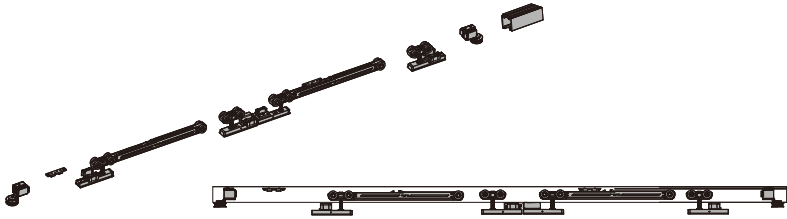
Item No. GD268
Upper rail cover



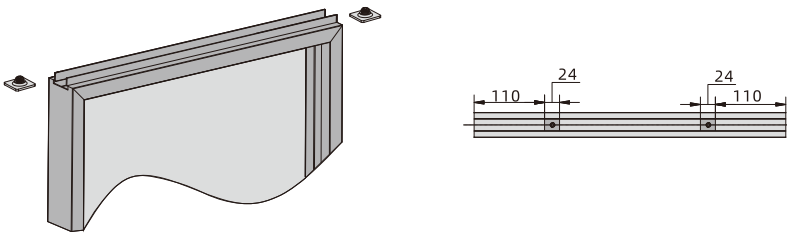
Door panel



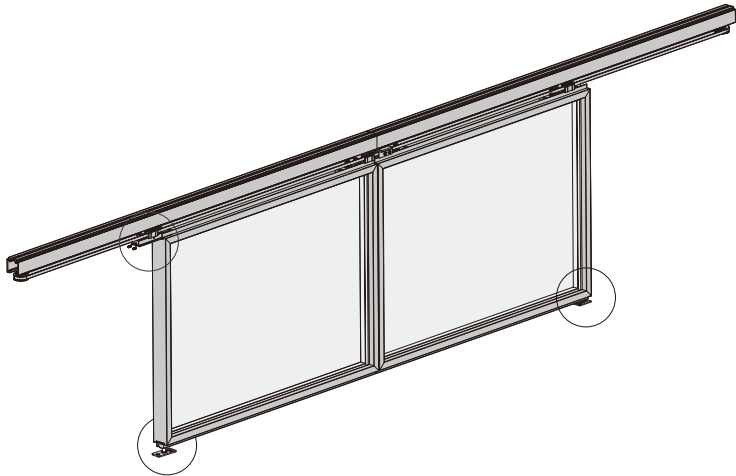
Soft closing rollers install into the rail



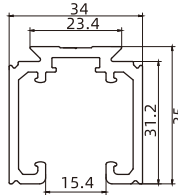
Linkage belt assembling



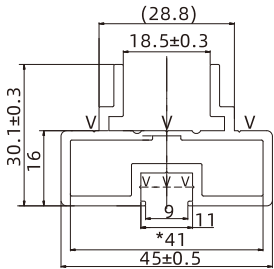
Install door panel and adjust door level to finish installation



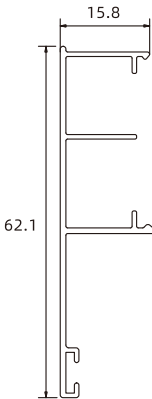
ALUMINUM RAIL AND PROFILE



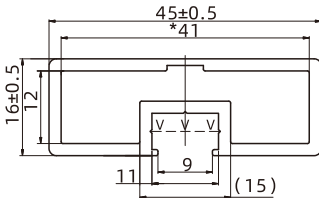
Item No. GD186
Upper rail



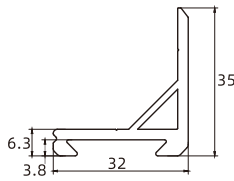
Item No. GD246
Top and bottom profile



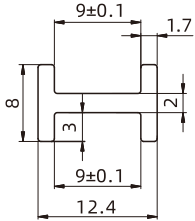
Item No. GD268
Upper rail cover



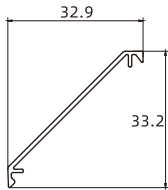
Item No. GD247
Vertical profile



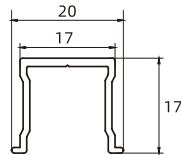
Item No.: GD-183
Side-mounted plate



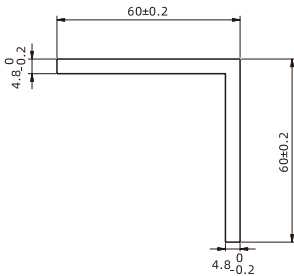
Item No.: GD248
Middle profile



Item No.: GD182
Side-mounted plate cover



Item No. GD181
Down rail (use for wooden door only)



Item No. GD249
Corner connector

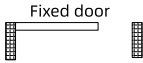
FIXED DOOR ACCESSORIES
(FOR WOODEN DOOR)

ITEM NO.
T9061T01N00

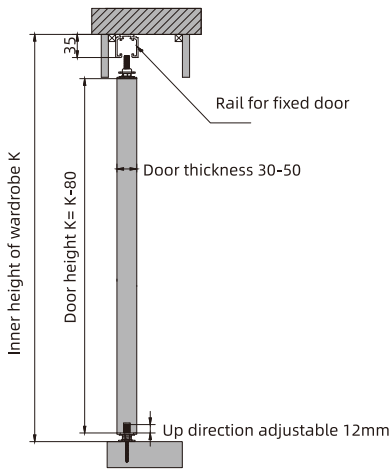
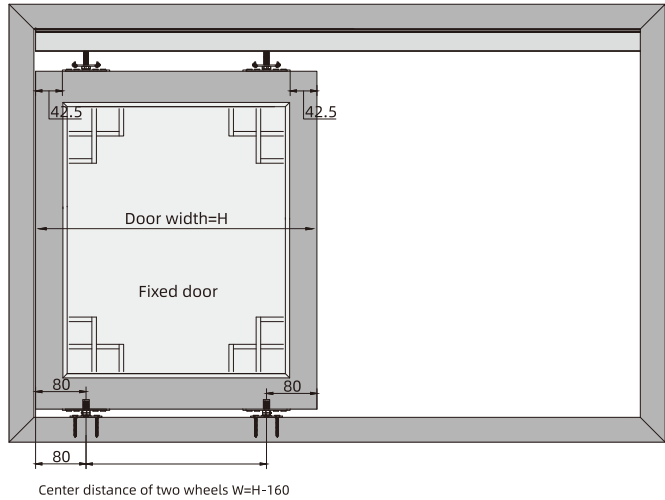
Accessories	Qty	Drawing
T906A Upper fitting	2	
T906A Bottom fitting	2	
ST4*30 Wooden screws	28	
12-6 Spanner	1	

Remark:

This product is suitable for the fixed door (wooden door) which is installed with partition sliding door system. It is positioned by the upper fittings and rail of the fixed door, to ensure the door installed properly.

Door width	Loading capacity/door	Door thickness	Installation
530mm-1200mm	≤100kg	30-50mm	

Doorway dimension



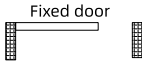
FIXED DOOR ACCESSORIES
(FOR ALUMINUM FRAME DOOR)

ITEM NO.
T9065T01N00

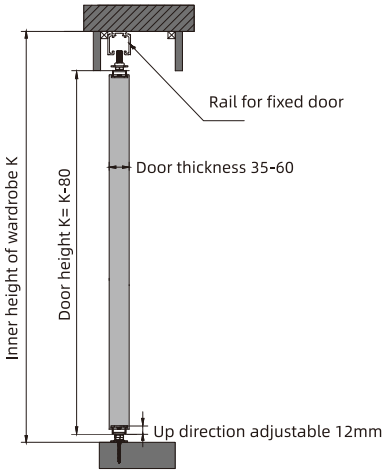
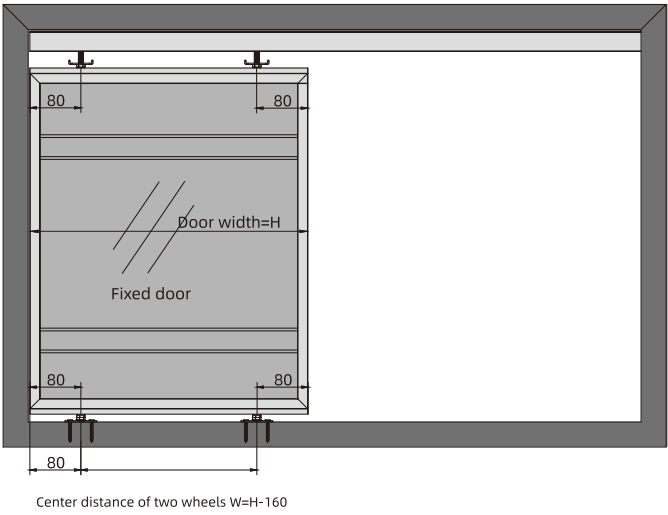
Accessories	Qty	Drawing
T906C Upper fitting	2	
T906C Bottom fitting	2	
ST4*30 Wooden screws	4	
M5 Screw	8	
2.5mm Allen key	1	
12-6 Spanner	1	

Remark:

This product is suitable for the fixed door (aluminum frame) which is installed with partition sliding door system. It is positioned by the upper fittings and rail of the fixed door, to ensure the door installed properly.

Door Width	Loading capacity/door	Door thickness	Installation
530mm-1200mm	≤100kg	35-50mm	

Wardrobe dimension



NOTE: