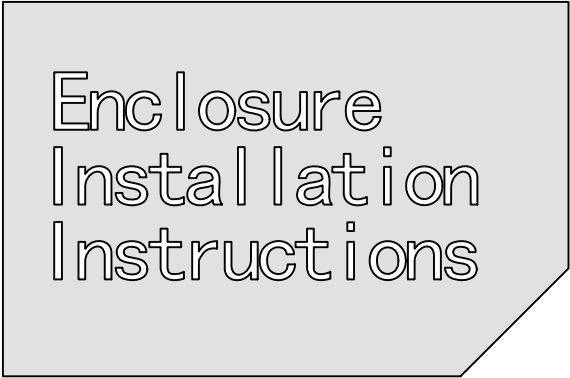
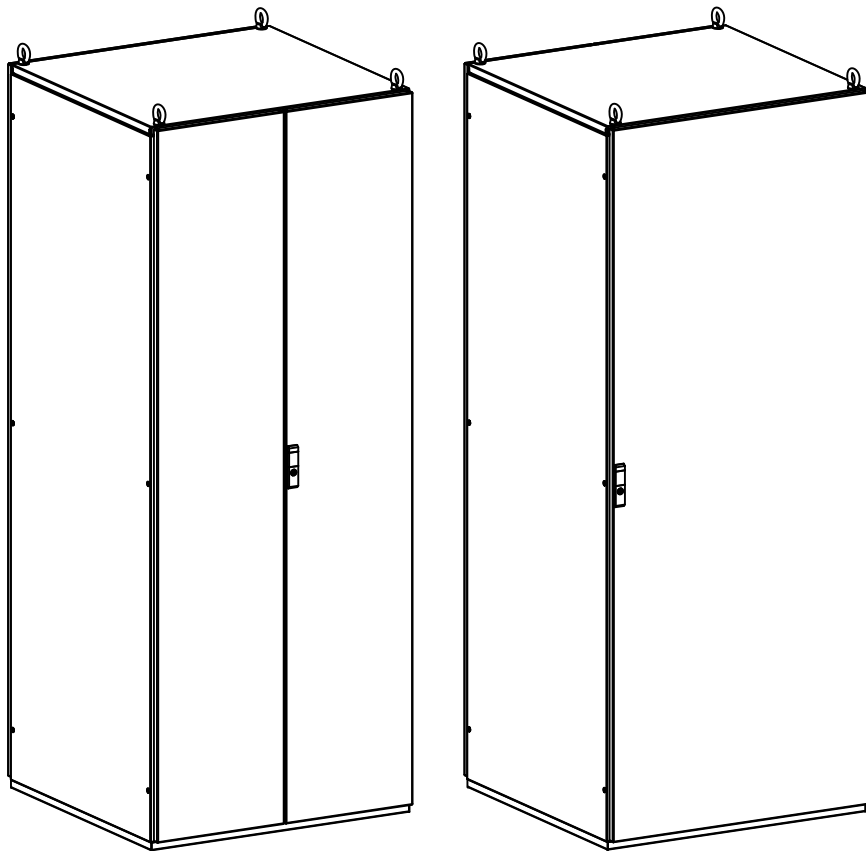


Endosure Supermarket Mutual Archivement

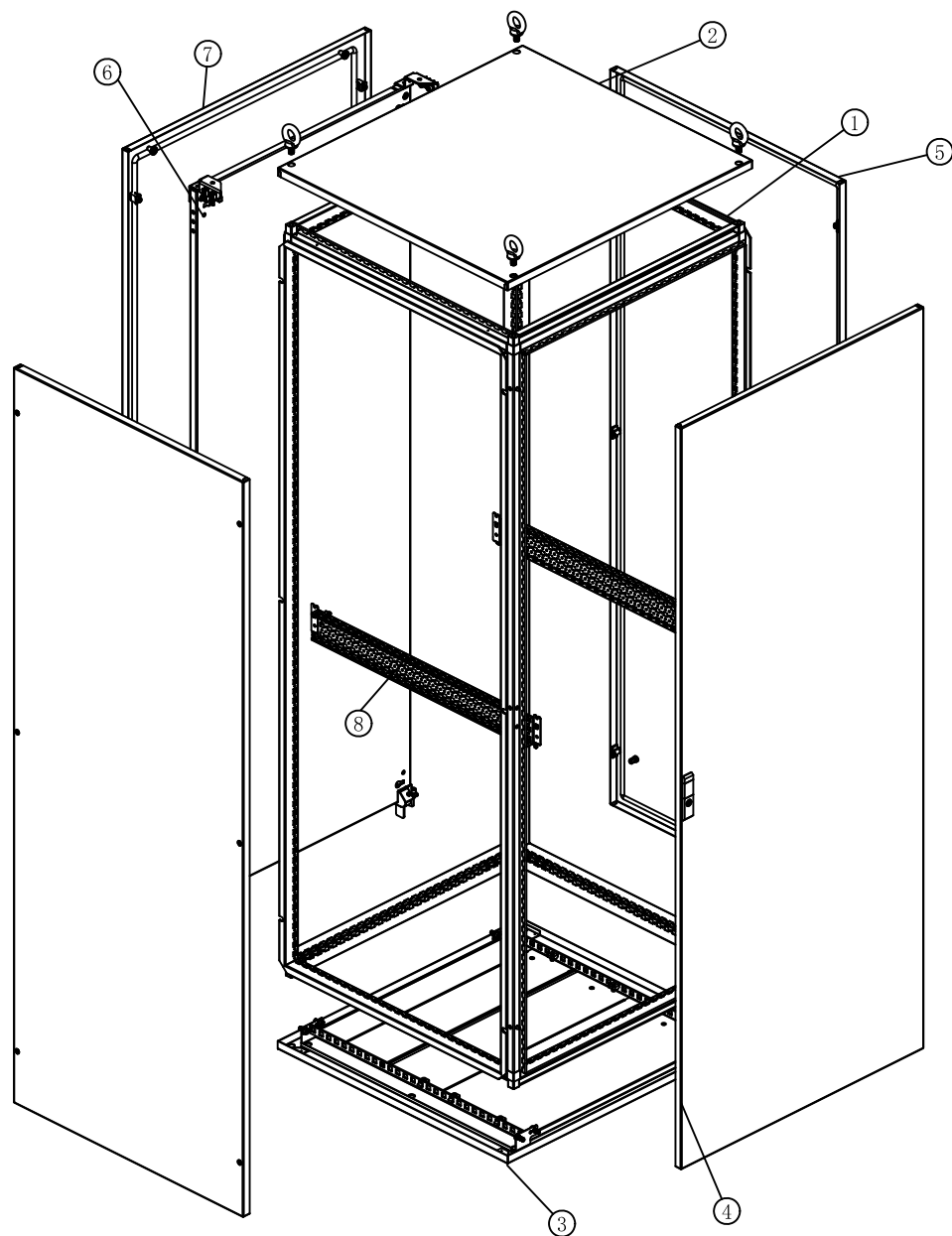
Module Enclosure



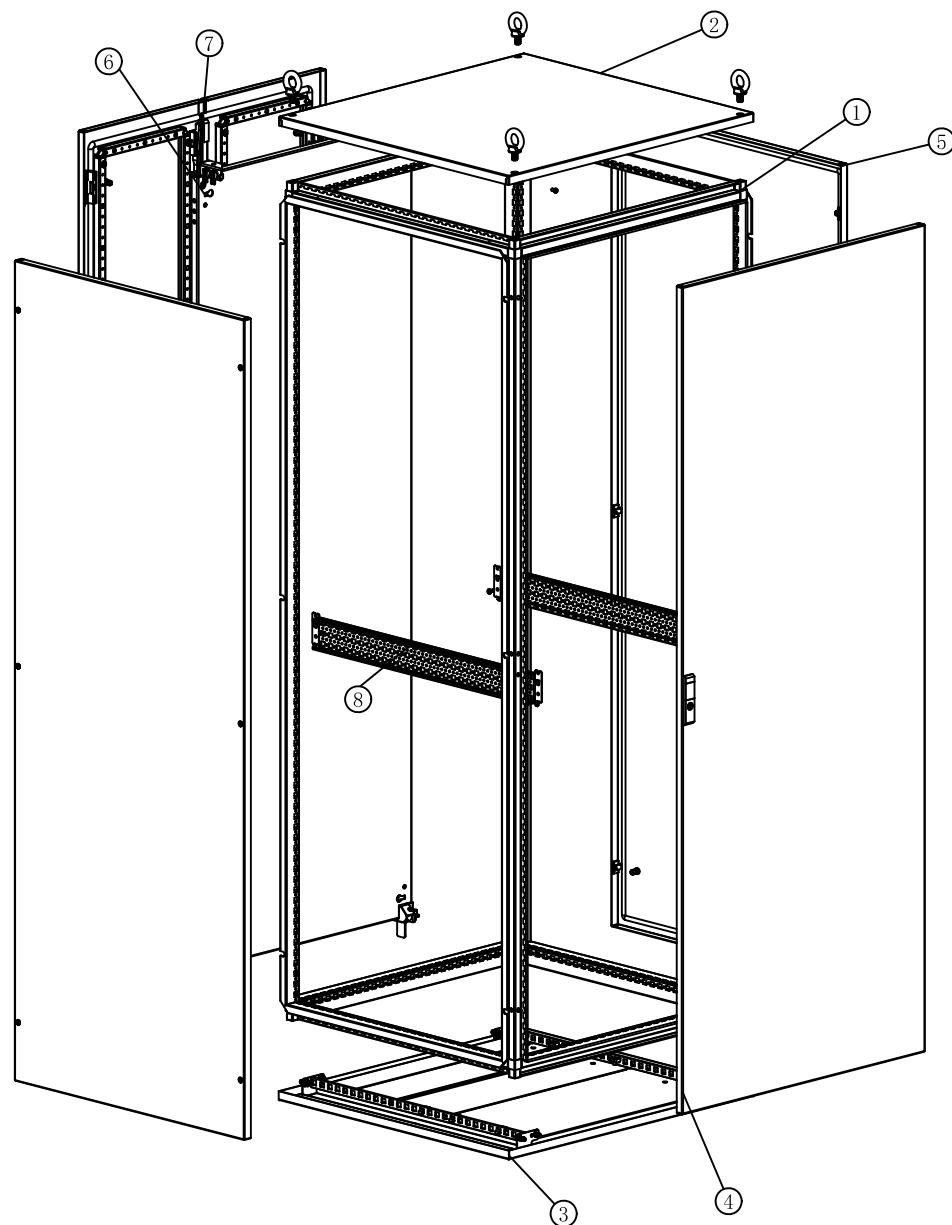


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Item	Description
1	Frame Assembly
2	Roof Assembly
3	Bottom Assembly
4	Front Single Door Assembly
5	Side Wall Assembly
6	Mounting Plate Assembly
7	Rear Plate Assembly
8	Punched Section



Item	Description
1	Profile Frame Assembly
2	Roof Assembly
3	Bottom Assembly
4	Front Single Door Assembly
5	Side Wall Assembly
6	Mounting Plate Assembly
7	Rear Double Door Assembly
8	Punched Section

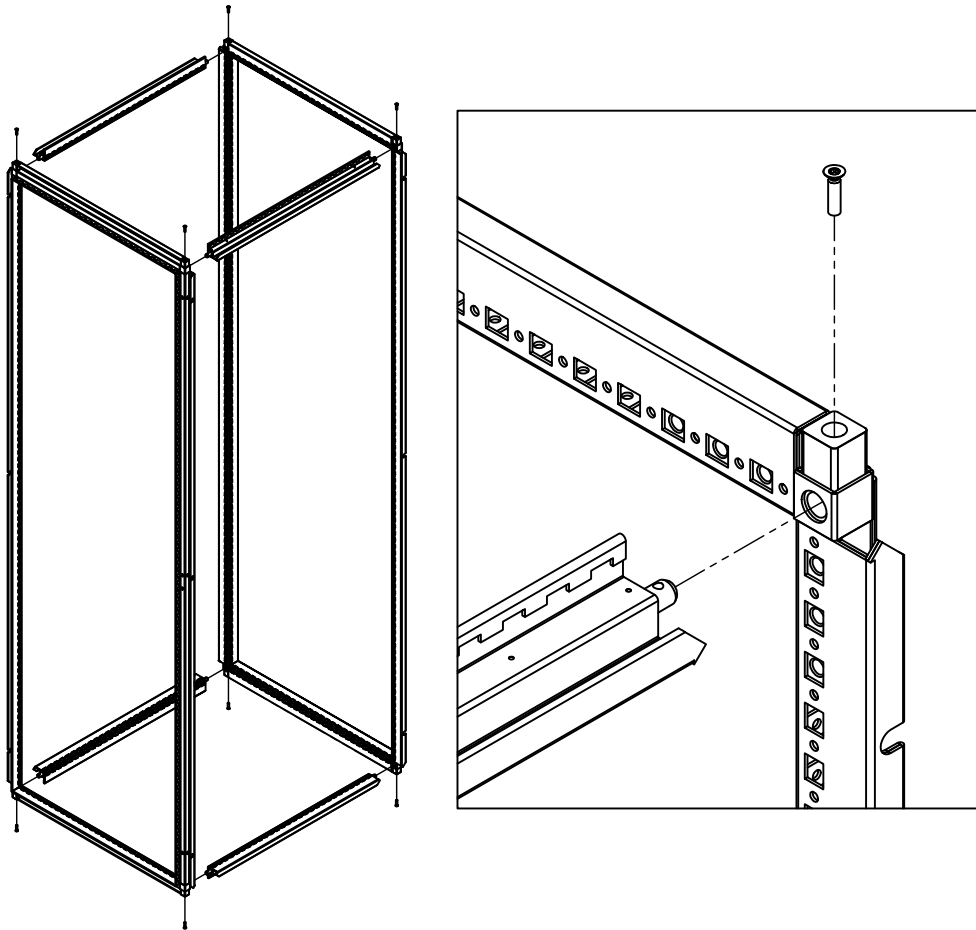
Installation of Frame

Installation Tools

TX-25 Bit, Electric Screwdriver

1. Insert four longitudinal beams into the front and rear frames as shown in the figure, and fix with multi-tooth head screw

Item	Description	Quantity
1	M5×20 Multi-tooth Head Screw	8



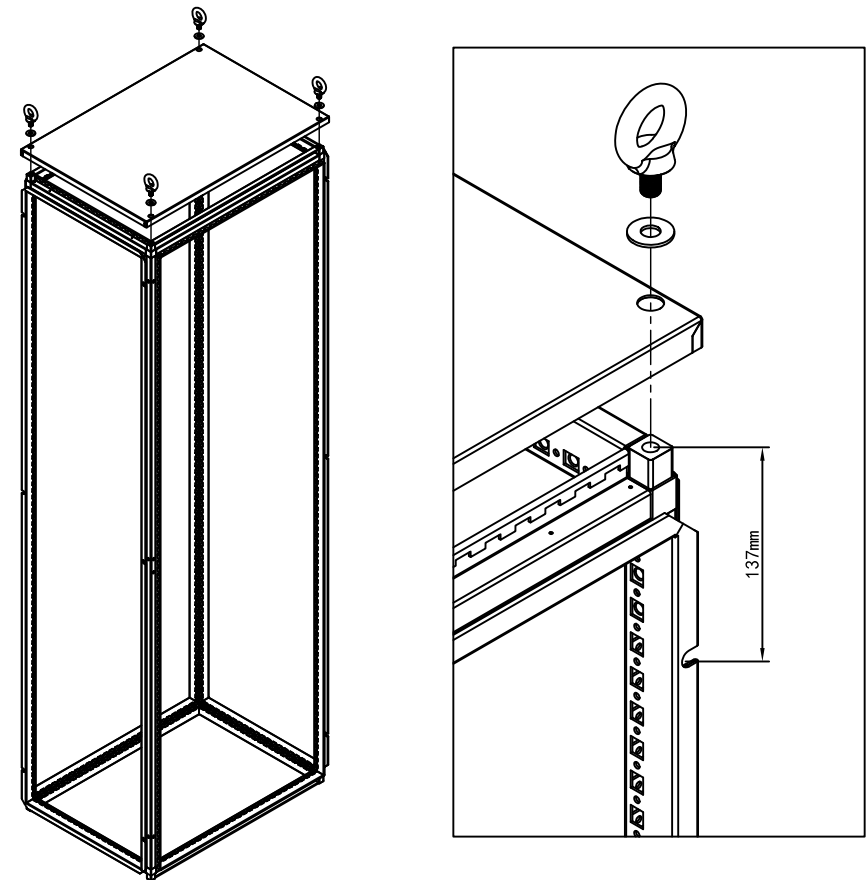
Installation of Roof

Installation Tools

Phillip-head screwdrivers (if required)

1. Fix the roof on top (check the distance 137) of the frame assembly with rubber washer and M12×22 eye-bolt screw.

Item	Description	Quantity
1	M12×22 Eye-bolt	4
2	28×12×2 Rubber Ring	4



Installation of Roof

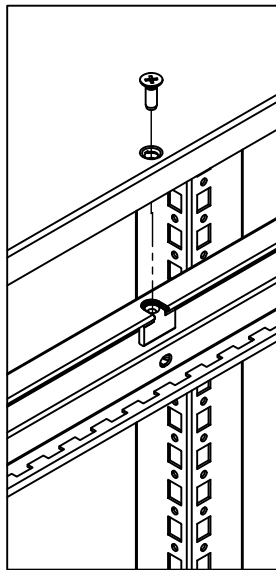
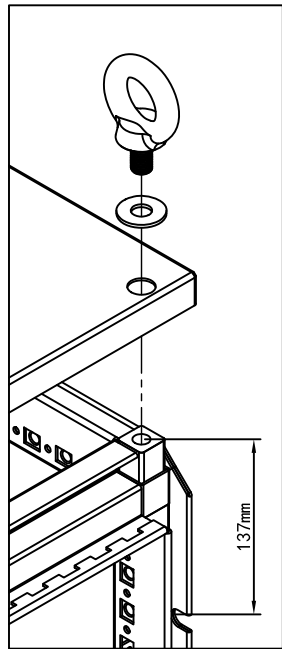
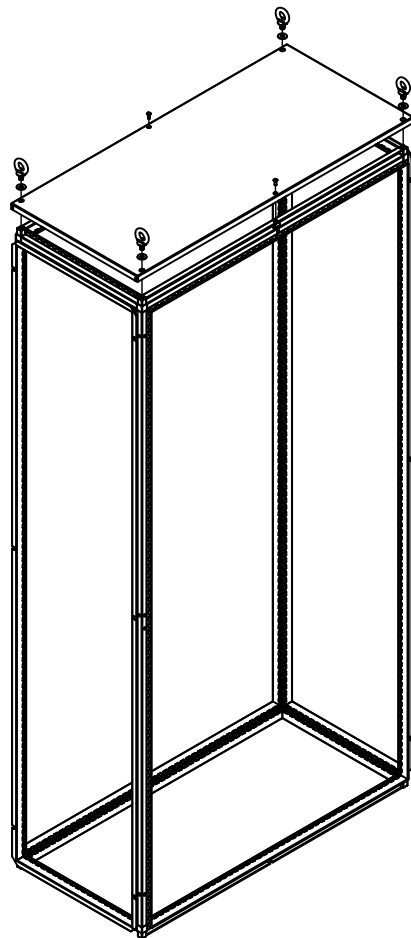
Installation Tools

Phillip-head screwdriver

1.Fix the roof on top (check the distance 137)of the frame assembly with rubber washer and M12×22 eye-bolt screw.

2.Fix the middle part of the roof with side wall fixture and Phillip-head.

Item	Description	Quantity
1	M12×22 Eye-bolt	4
2	28×12×2 Rubber Ring	4
3	ST6.3×18 Phillip-head Screw	2
4	Side Wall Fixture	2



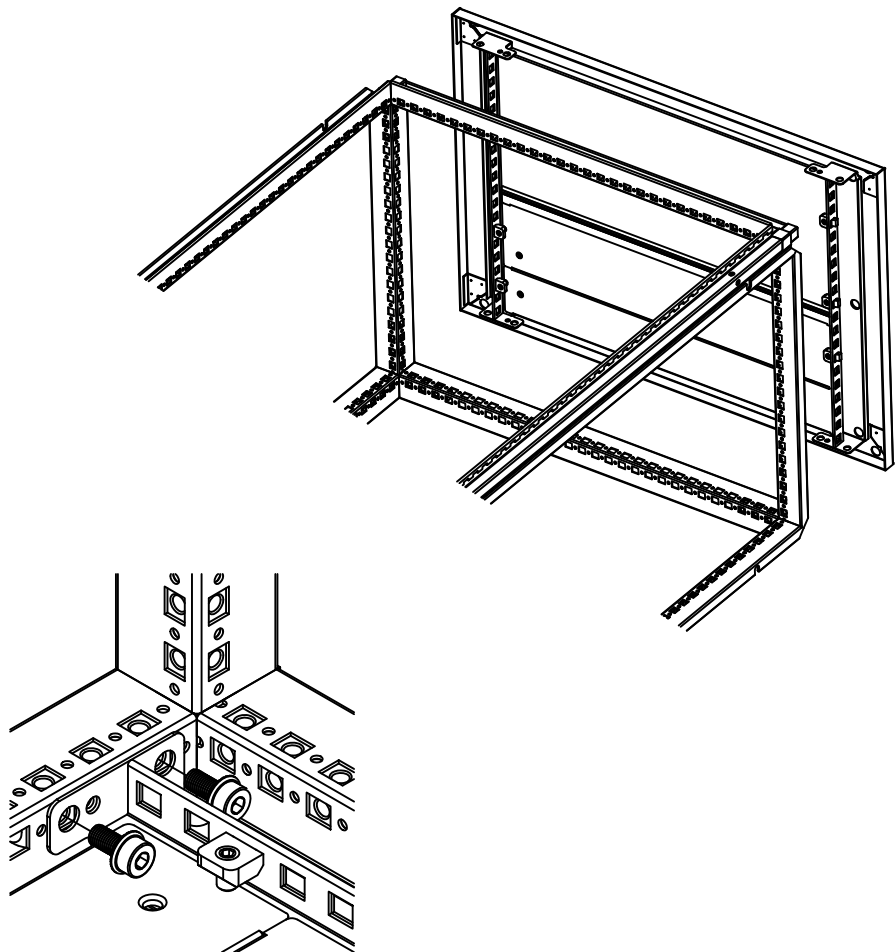
Installation of Bottom

Installation Tools

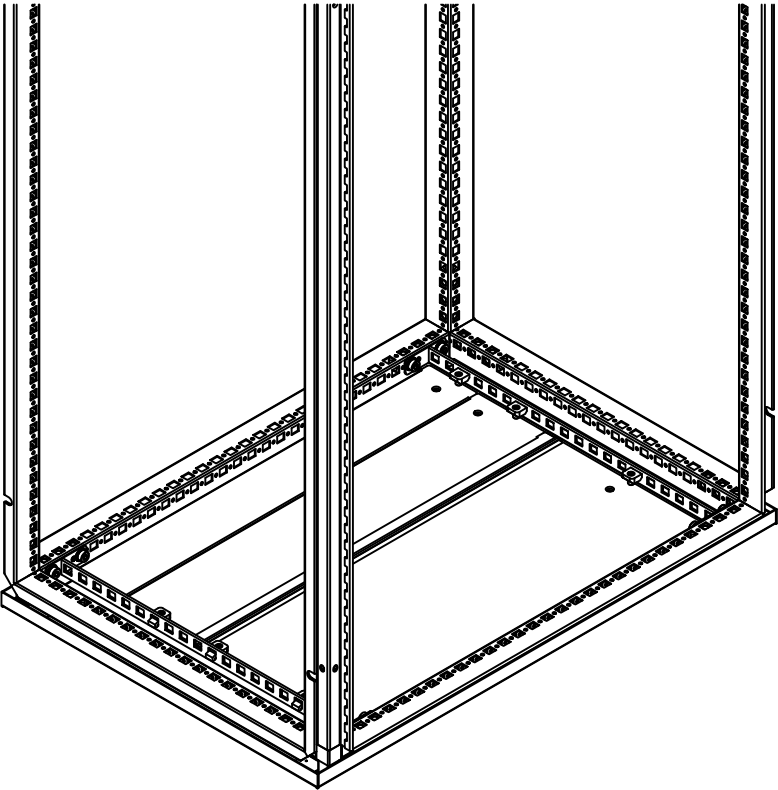
M6 Allen Bit,Electric Screwdriver

1.fix the bottom with M6 Allen-head screw.

Item	Description	Quantity
1	M8×16 Allen-head Flange Screw	8



Overview of Fixed Bottom

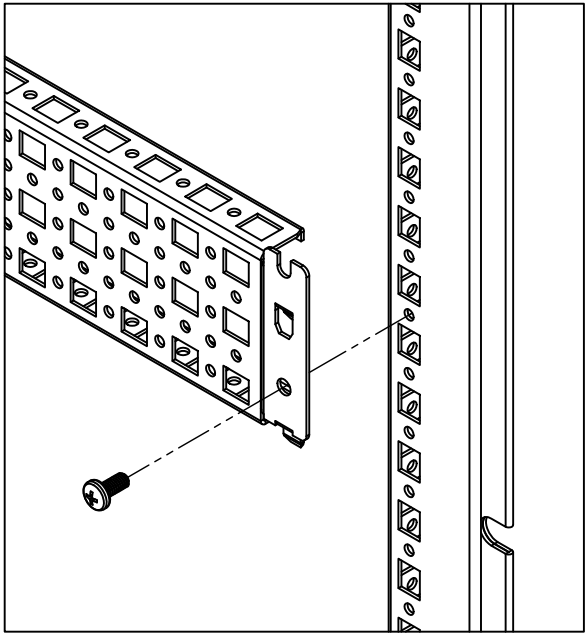
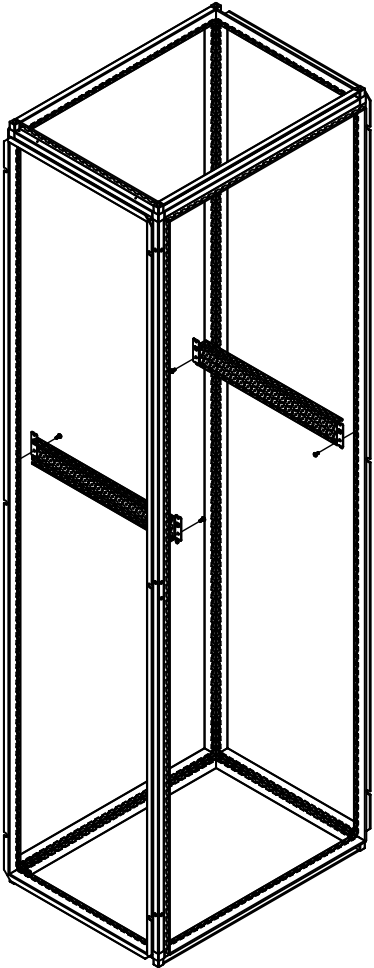


Installation of Punched Section

Installation Tools
PH2 Bit,Electric Screwdriver

1.Fix punched section with M5 screw to connect the front and rear frame at the half height position.

Item	Description	Quantity
1	M5×12 Phillip-head Screw	4



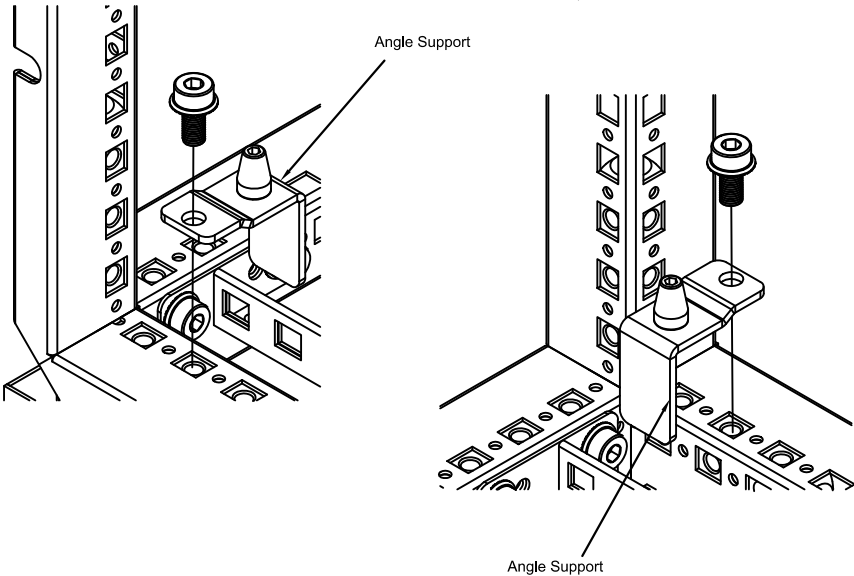
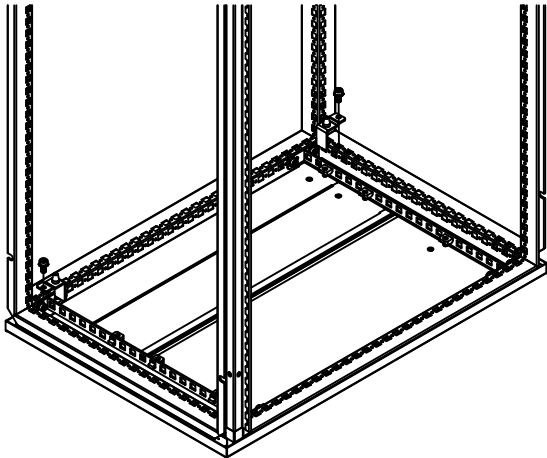
Installation of Mounting Plate

Installation Tools

M8 Allen Bit,Electric Screwdriver

1.Fix angle support with M6 screw.

Item	Description	Quantity
1	M8×16 Allen-head Flange Screw	2



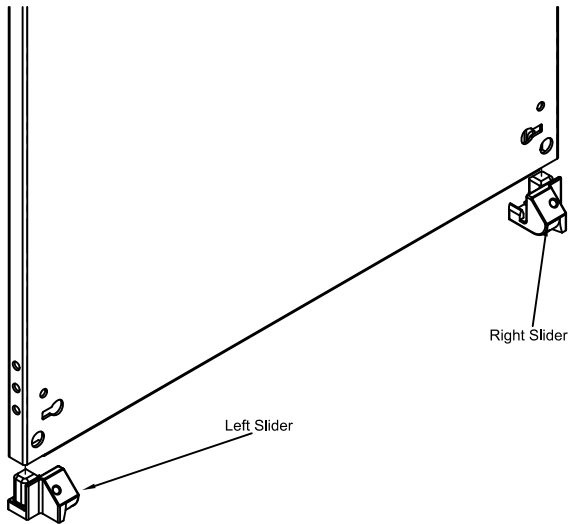
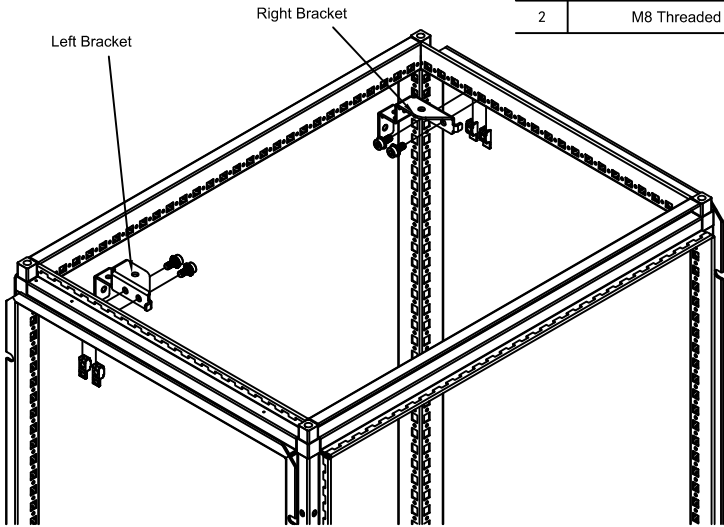
Installation of Mounting Plate

Installation Tools

M8 Allen Bit,Electric Screwdriver

2.Fix left and right bracker with M8×16 screw and threaded block.

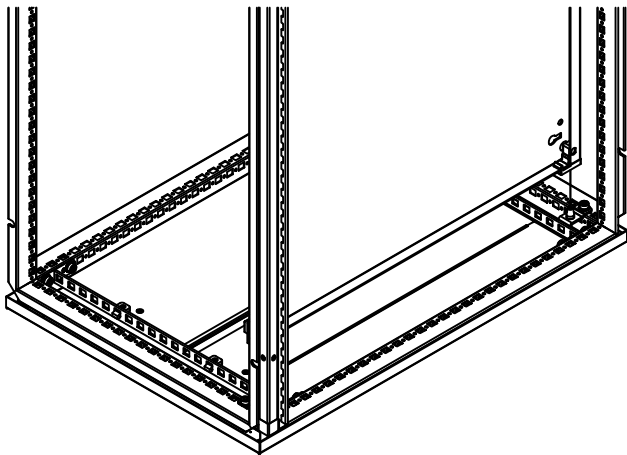
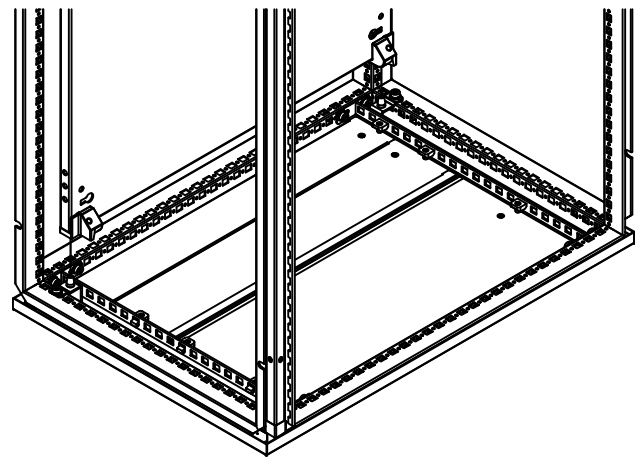
Item	Description	Quantity
1	M8×16 Allen-head flange screw	4
2	M8 Threaded Block	4



Installation of Mounting Plate

Installation Tools
NO

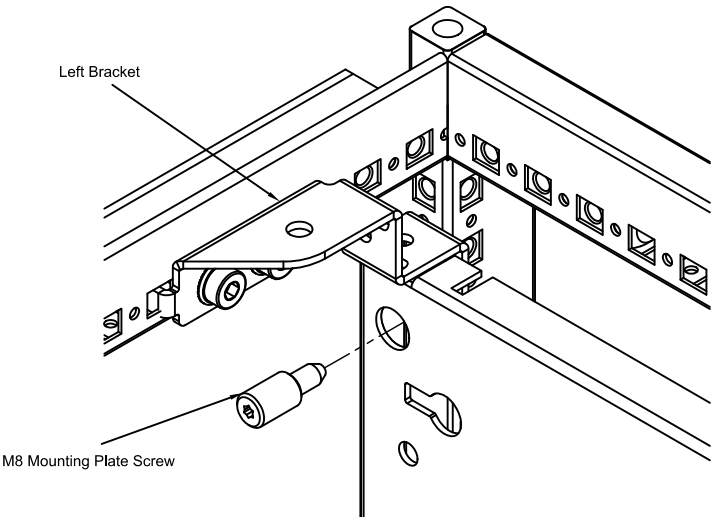
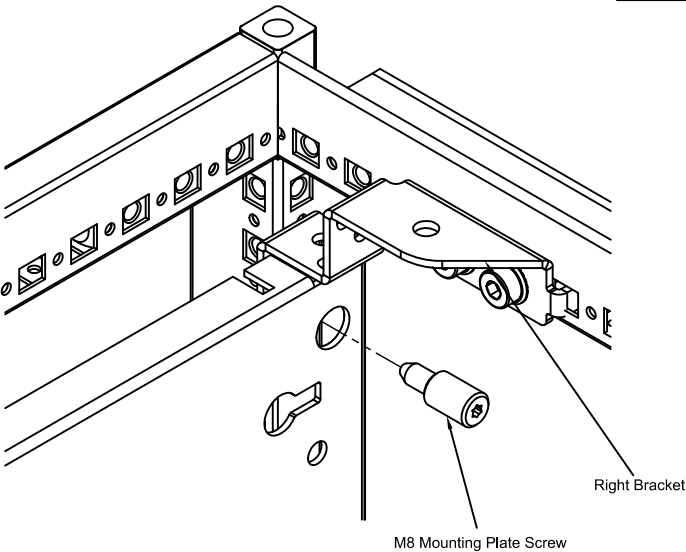
3.After putting left and right slider at the bottom of the mounting plater,slide the mounting plate on the pin of angle support.



Installation of Mounting Plate

Installation Tools
TX-30 Bit,Electric Screwdriver
4.Fix mounting plate with M8 mounting plate screw on the left and right bracket.

Item	Description	Quantity
1	M8 Mounting Plate Screw	2



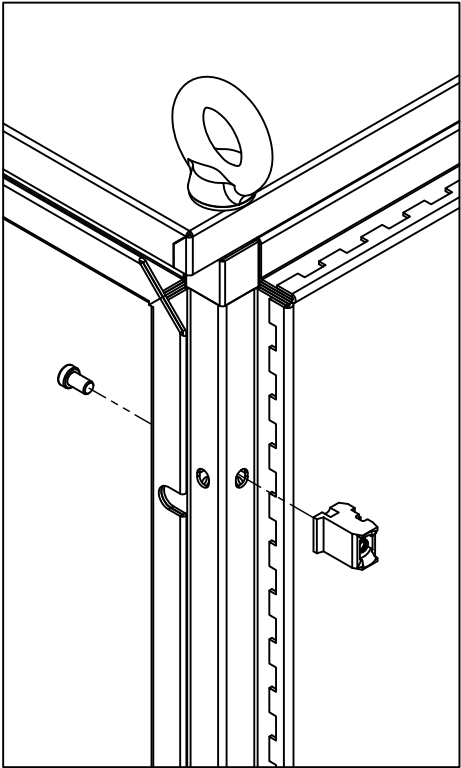
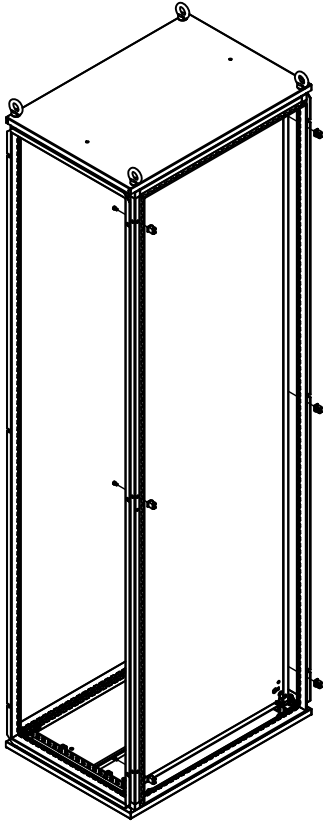
Intallation of Rear Plate

Installation Tools

M6 Allen Bit,Electric Screwdriver

1.Fix rear plate fixture with M6×10 screw

Item	Description	Quantity
1	Real Plate Fixture	6
2	M6×10 Allen-Head Screw	6



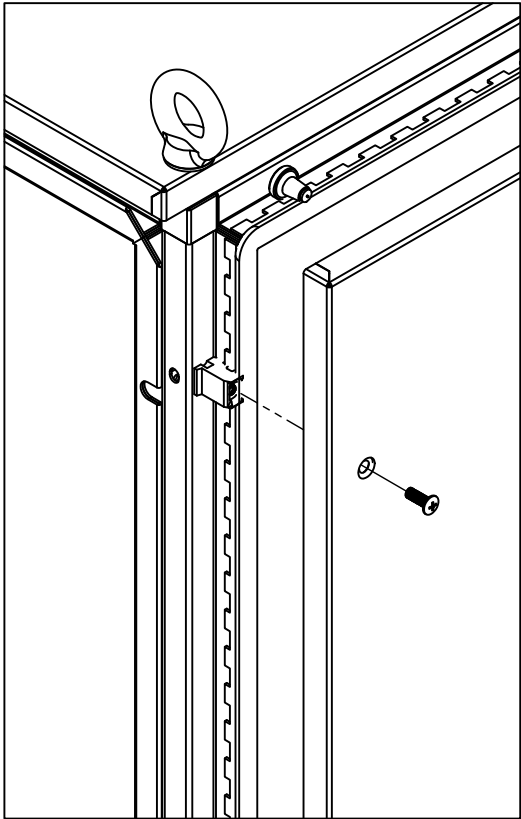
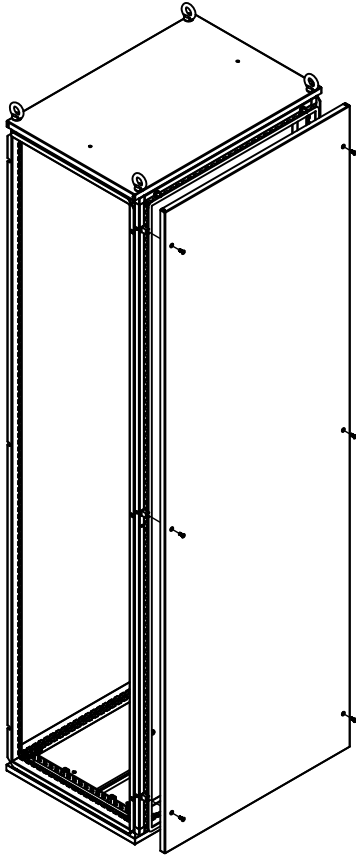
Intallation of Rear Plate

Installation Tools

PH2 Bit,Electric Screwdriver

2.Hang the rear plate on the rear frame and fix the rear plate with M6×16 screw.

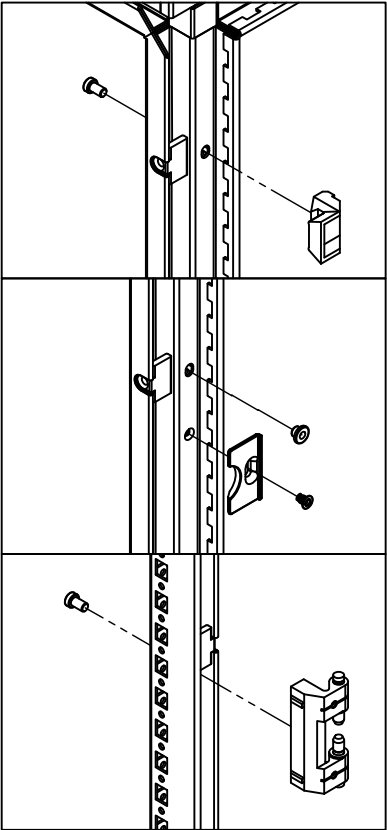
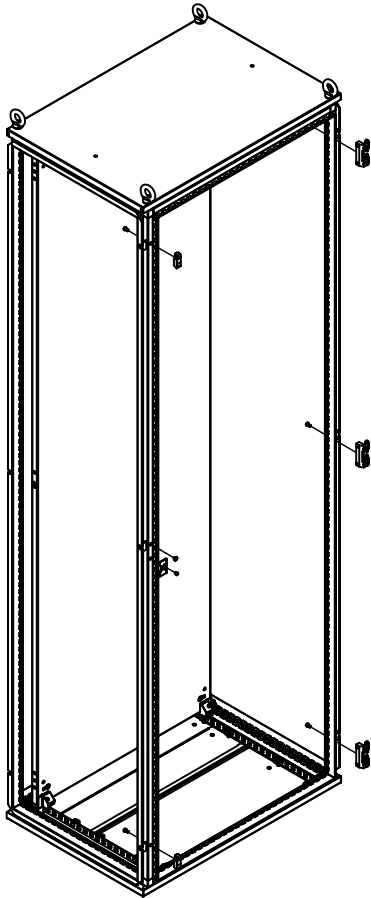
Item	Description	Quantity
1	M6×16 Phillip-head Screw	6



Installation of Single Door

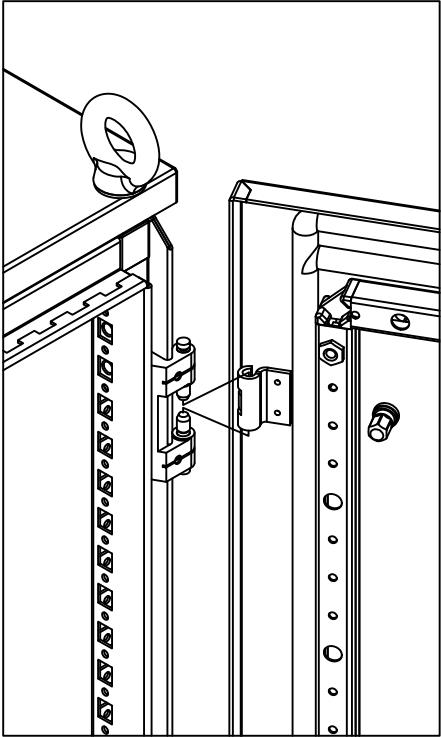
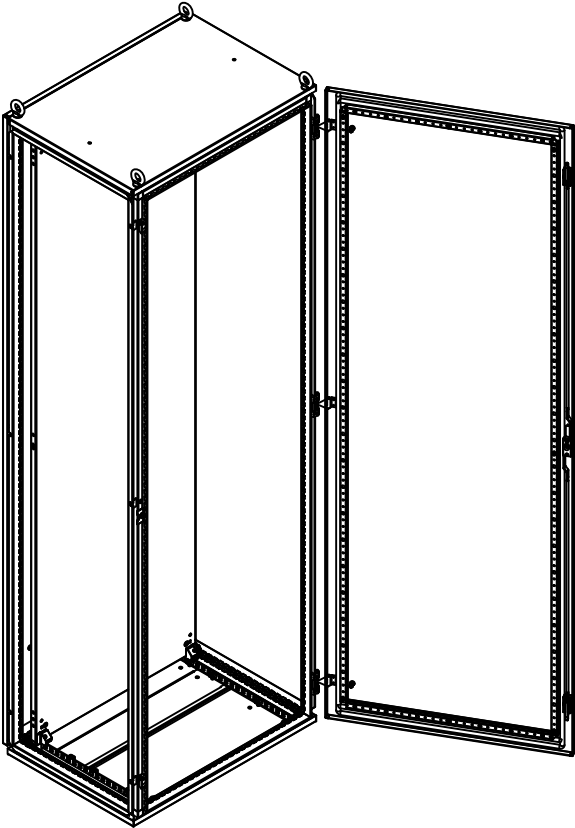
- Installation Tools
M6 Allen Bit, TX25 bit, Electrical Screwdriver
- 1. Fix 2 hocks with M6×10 Allen Screw.
 - 2. Fix 1 blade with M5×8 Multi-tooth screw.
 - 3. Fix 3 hinges with M6×10 Allen Screw at the middle threaded hole.

Item	Description	Quantity
1	M6×10 Allen Screw	5
2	Hock	2
3	Rubber Stoper	1
4	Blade	1
5	M5×8 Multi-tooth Screw	1
6	130°Hinge	3



Installation of Single Door

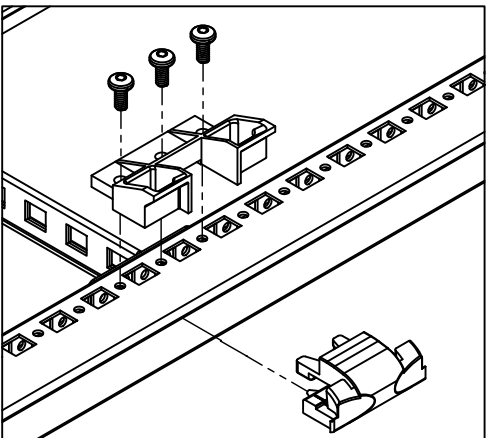
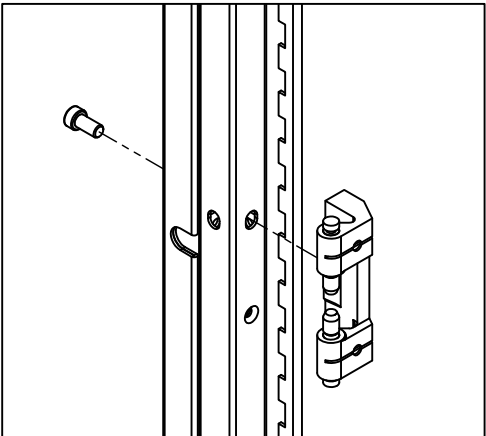
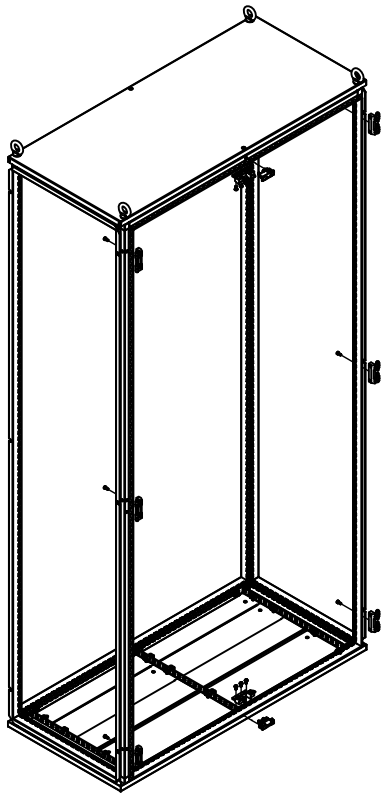
- Installation Tools
rubber hammer(if required)
- 4. Lock the door on hinges by inserting the pin of the hinge.



Installation of Double Door

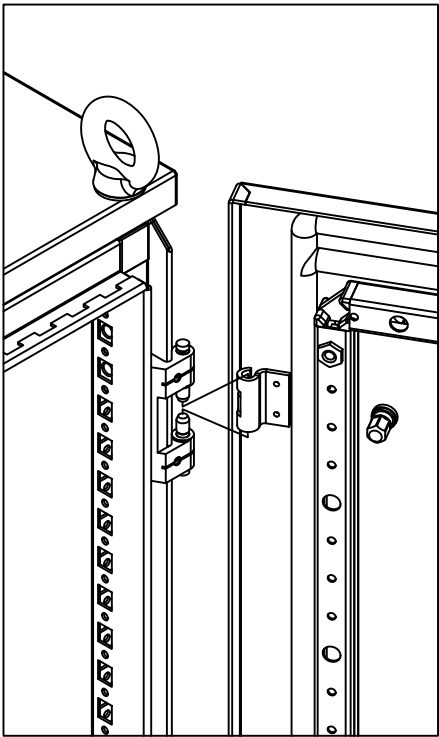
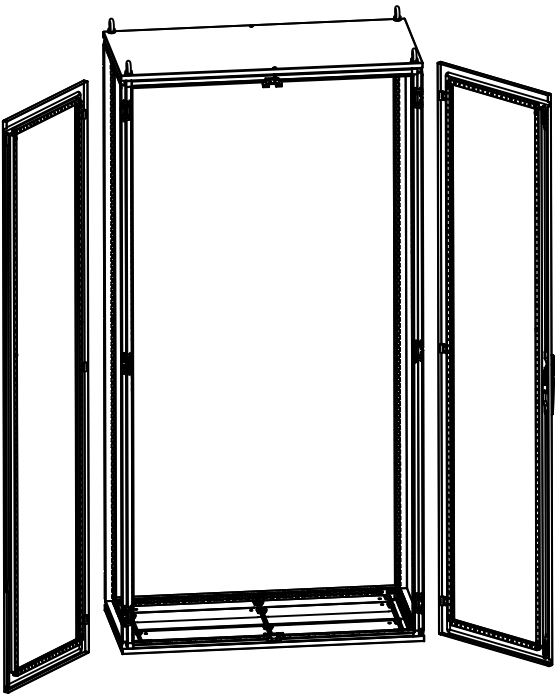
- Installation Tools
M6 Allen Bit,Tx 25 Bit,Electrical Screwdriver
- 1.Fix 6 hinges with M6×10 Allen Screw at the middle threaded hloe.
 - 2.Fix 2 sockets and 2 rubber parts with M5×8 Multi-tooth screw at the middle.

Item	Description	Quantity
1	M6×10 Allen screw	6
2	130°Hinge	6
3	Socket	2
4	Rubber Part	2
5	M5×8 Multi-tooth Screw	3



Installation of Double Door

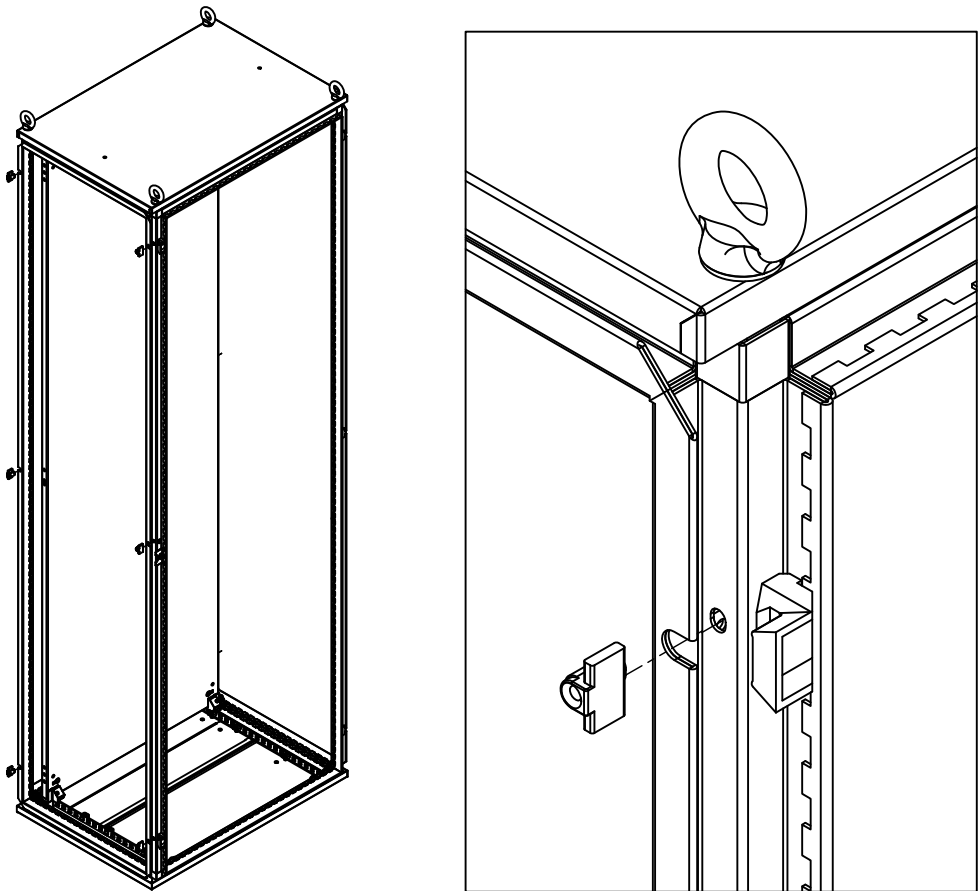
- Installation Tools
rubber hammer(if required)
- 3.Connect the left door on hinges by inserting the pin of the hinge.
 - 4.Connect the right door on hinges by inserting the pin of the hinge.



Installation of Side Wall

Installation Tools
If necessary,use PH2 screwdriver to assist installtion
1.Insert 6 Fixture on the frame.

Item	Description	Quantity
1	Fixture	12



Installation of Side Wall

Installation Tools
PH2 Bit,Electric Screwdriver
2.Fix side wall with 6 ST6.3×18 Phillip-head screw.

Item	Description	Quantity
1	ST6.3×18 Phillip-head Screw	12

