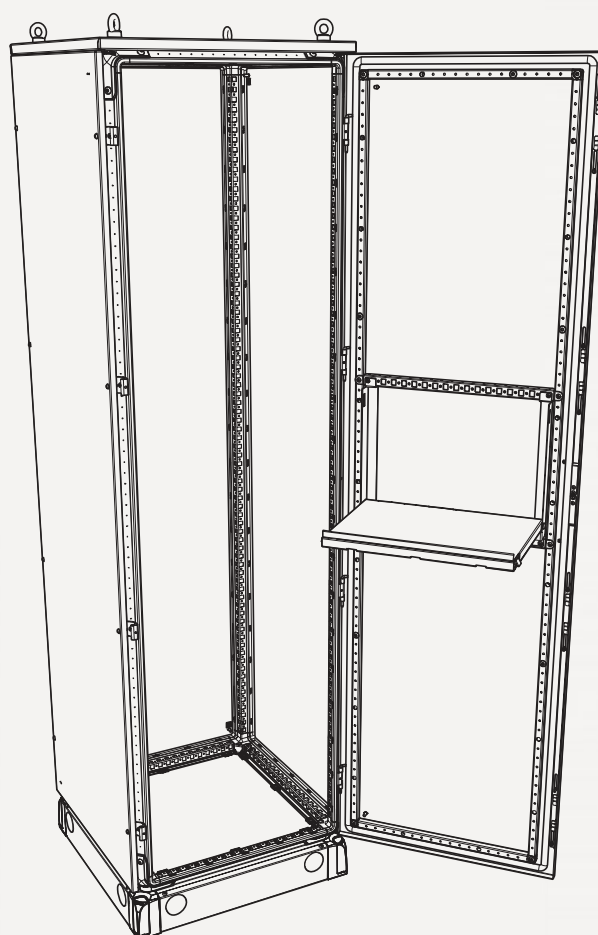


# iLINQ

## Complete Assembly Manual

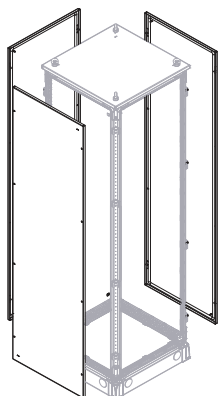


## Contents

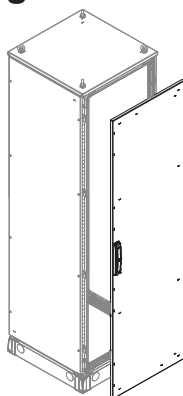
| Leaflet                | Section |
|------------------------|---------|
| Cladding               | 2       |
| Doors                  | 3       |
| Roof Vented            | 4.1     |
| Roof Standard          | 4.2     |
| Gland Plate            | 5       |
| Gland Plate Adjustable | 6       |
| Baying                 | 7       |
| Mounting Pan           | 8       |
| Swing Frame            | 9       |
| Swing Frame Trim       | 10      |
| Internal Rail System   | 11      |
| Rack Rail              | 12      |
| Hinged Escutcheon      | 13      |
| Light Kit              | 14      |
| Plan Holder            | 15      |
| Laptop Lectern         | 16      |
| Plinth                 | 17      |
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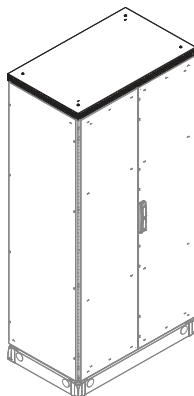
## Quick reference guide



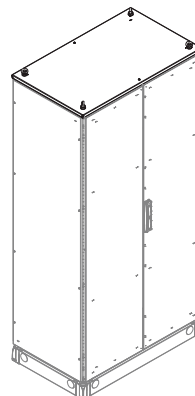
2. Cladding  
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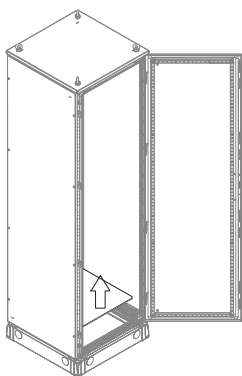
3. Doors  
KLE10023



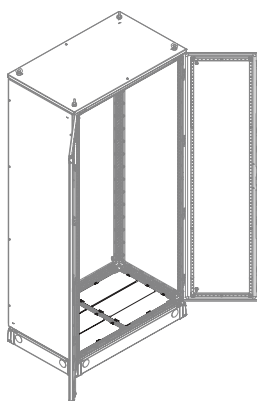
4.1 Vented Roof  
KLE10024



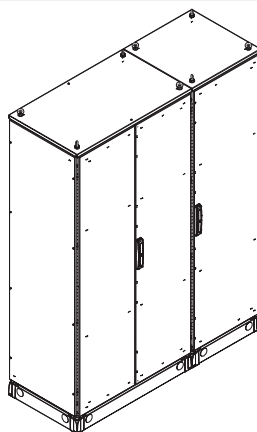
4.2 Standard Roof  
KLE10025



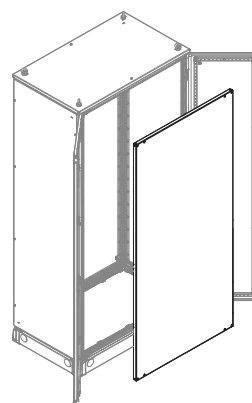
5. Gland Plate  
KLE10026



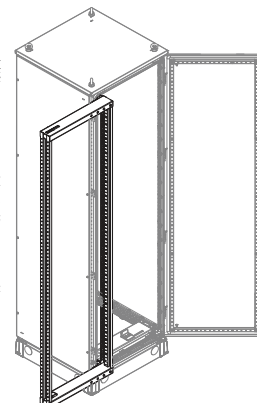
6. Adjustable Gland Plate  
KLE10027



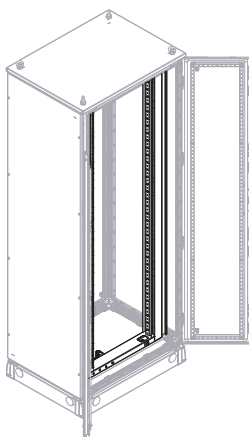
7. Baying  
KLE10028



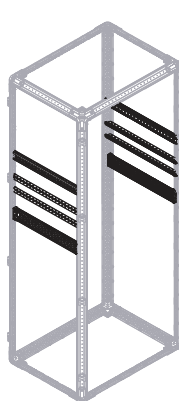
8. Mounting Pan  
KLE10029



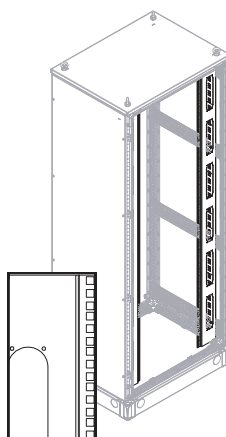
9. Swing Frame  
KLE10030



10. Swing Frame Trim  
KLE10031



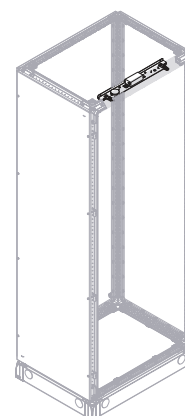
11. Internal Rail System  
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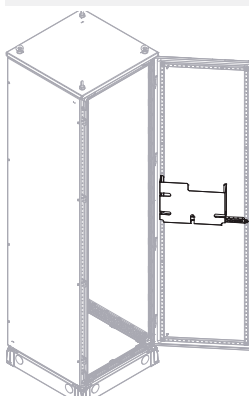
12. Rack Rail  
KLE10033



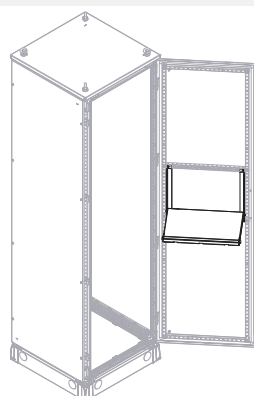
13. Hinged Escutcheon  
KLE10034



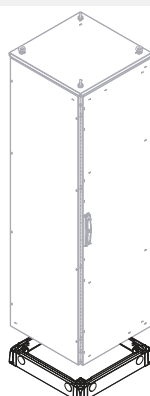
14. Light Kit  
KLE10035



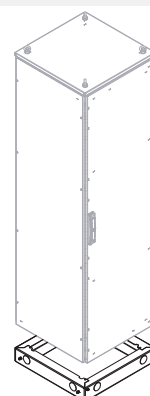
15. Plan Holder  
KLE10036



16. Laptop Lectern  
KLE10037



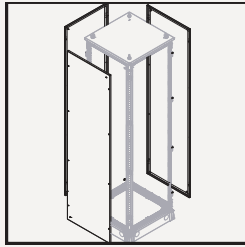
17. Plinth  
KLE10038



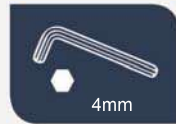
18. Plinth Base  
KLE10039



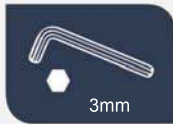
19. Transportation  
KLE10040



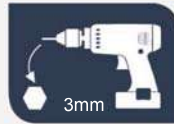
## iLINQ | Cladding



4mm



3mm



3mm

Tools required:



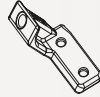
DRQ10019



DRT10014



DRQ06650



AC6046



DAD10027

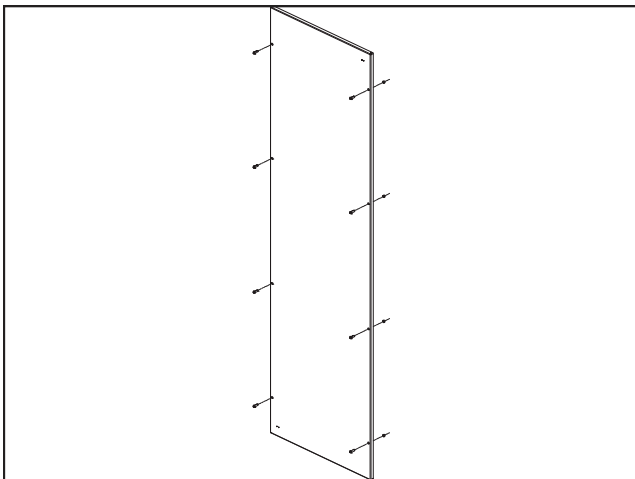
Referenced components:

### Fitting panels 800mm wide or less

Fixed panel <800mm wide

\*Qty of fixings may vary

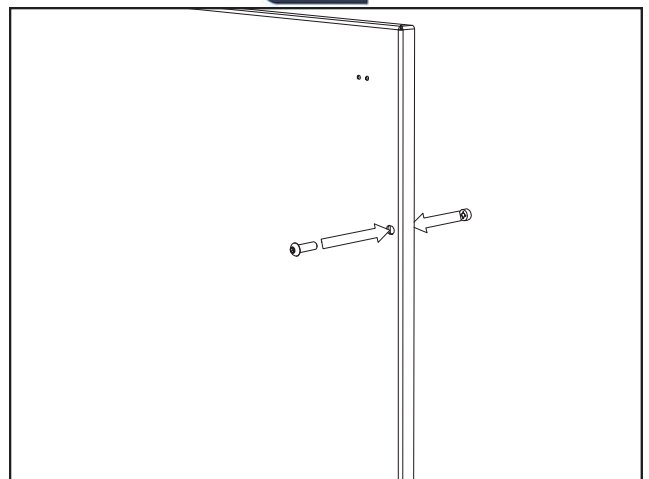
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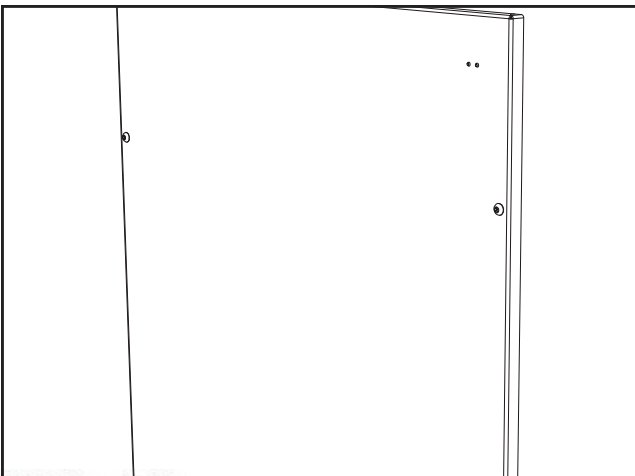
#### 2-1-2



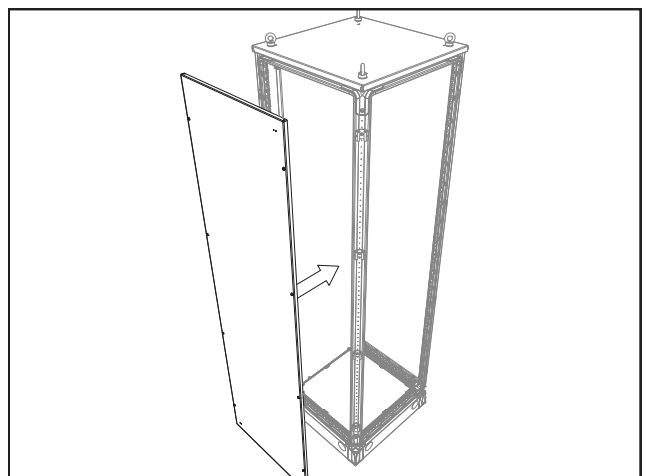
4mm



#### 2-1-3



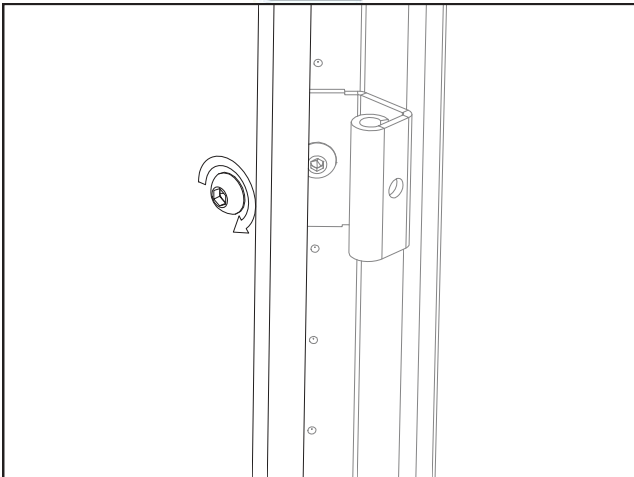
#### 2-1-4



## Fitting panels 800mm wide or less



2-1-5

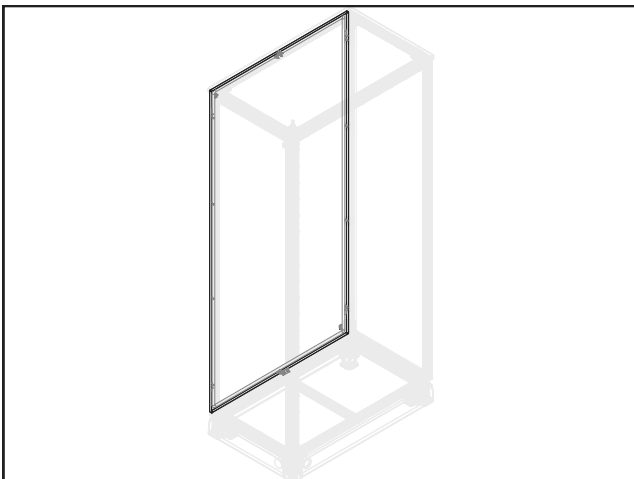


2-1-6

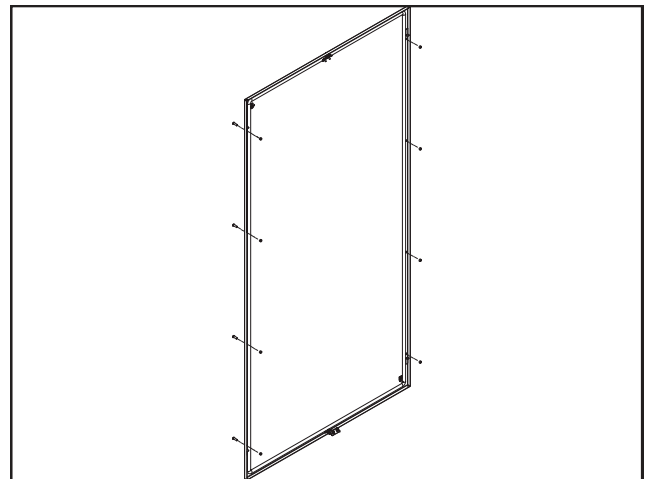


## Fitting panels 1000mm wide or greater

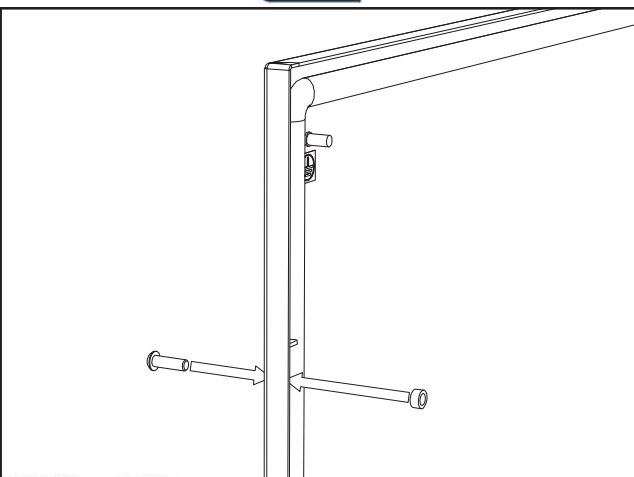
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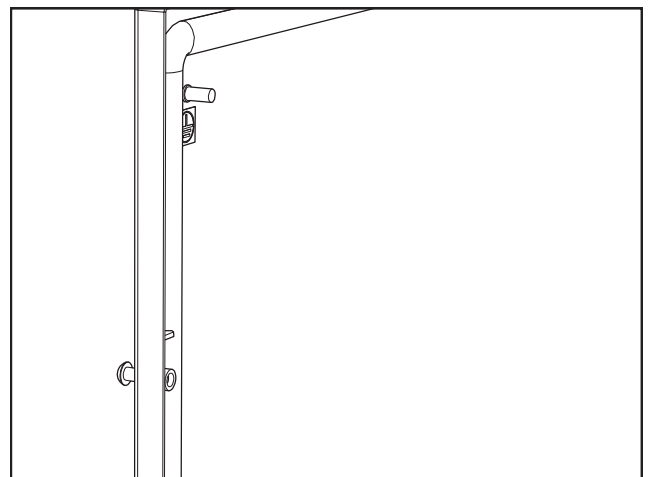
2-2-2



2-2-3



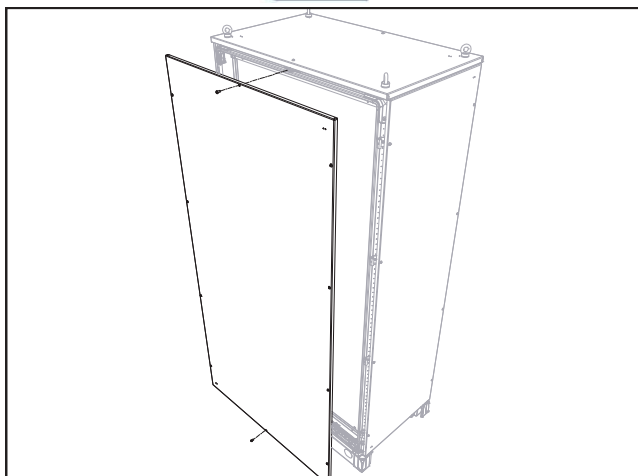
2-2-4



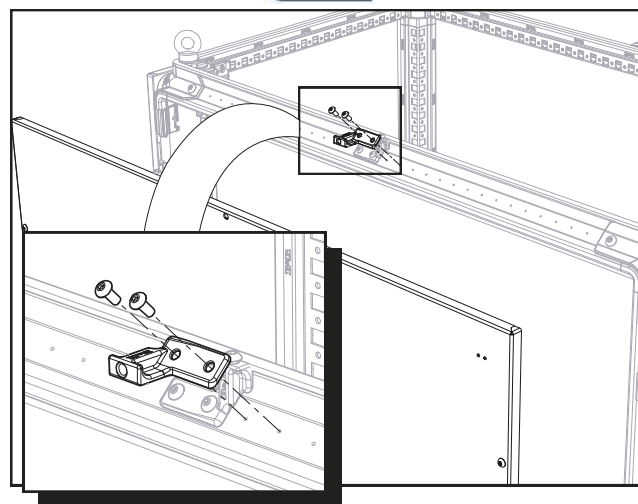
# Fitting panels 1000mm wide or greater



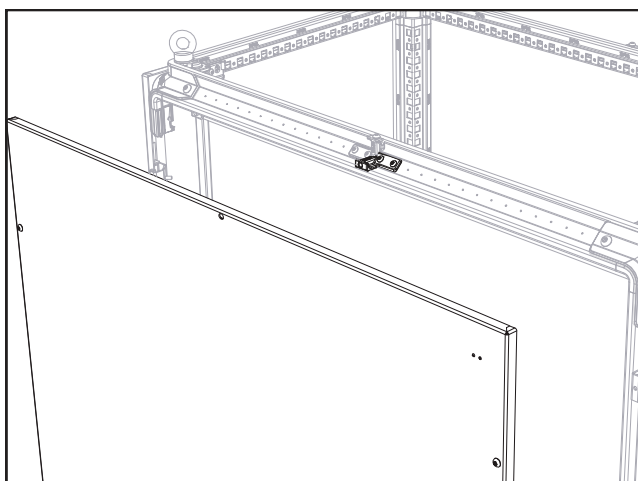
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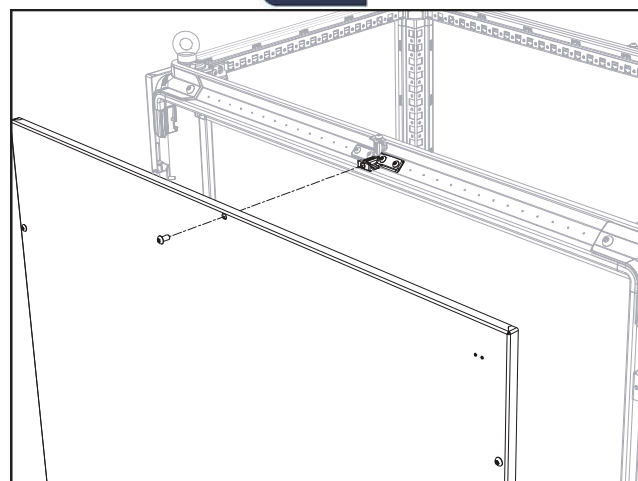
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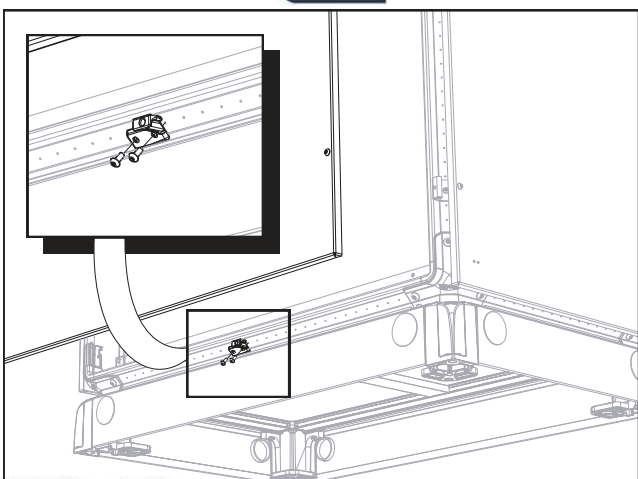
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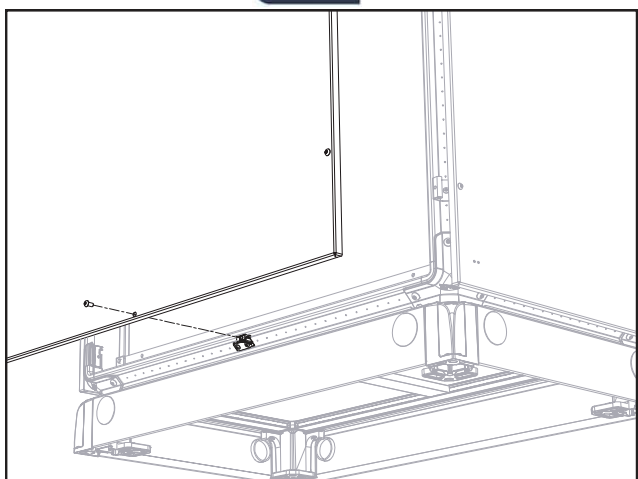
2-2-8



2-2-9



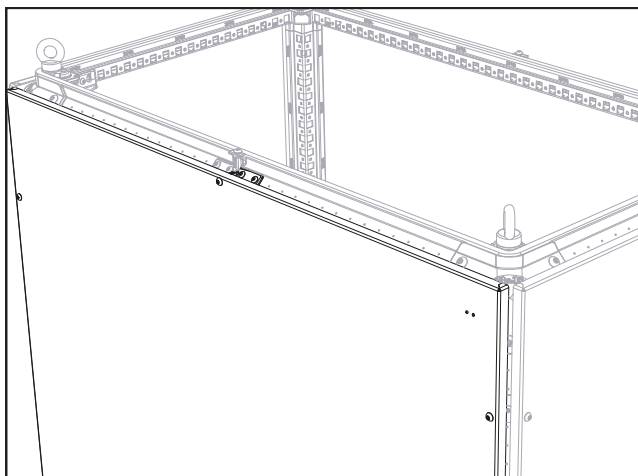
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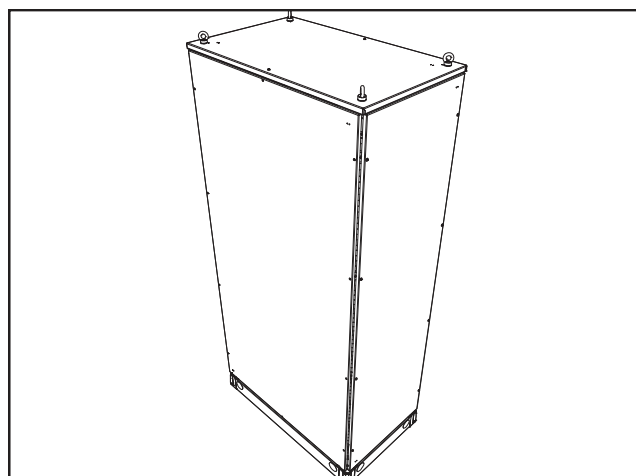
## Fitting panels 1000mm wide or greater



2-2-11

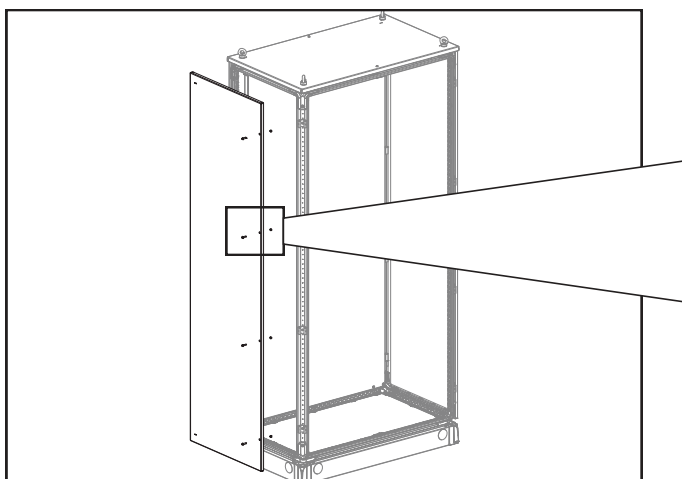


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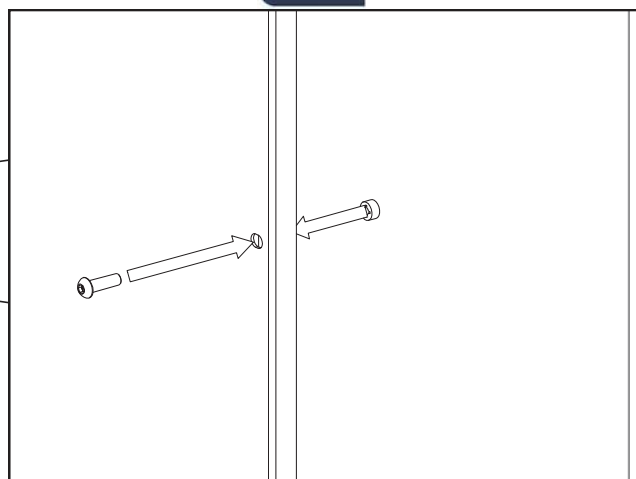


## Fitting hinged panel (LQCP)

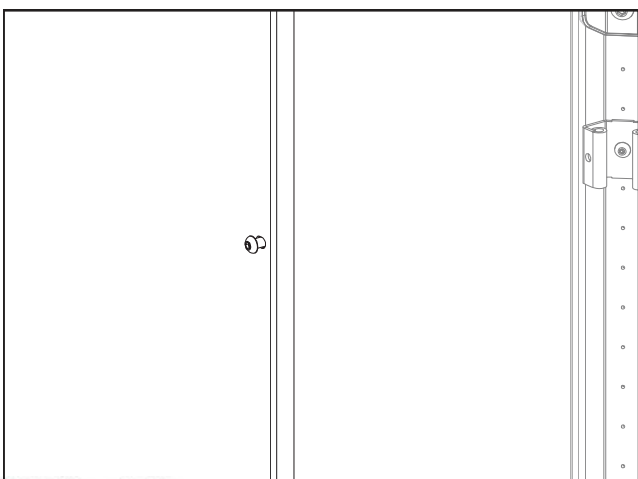
2-3-1



2-3-2



2-3-3



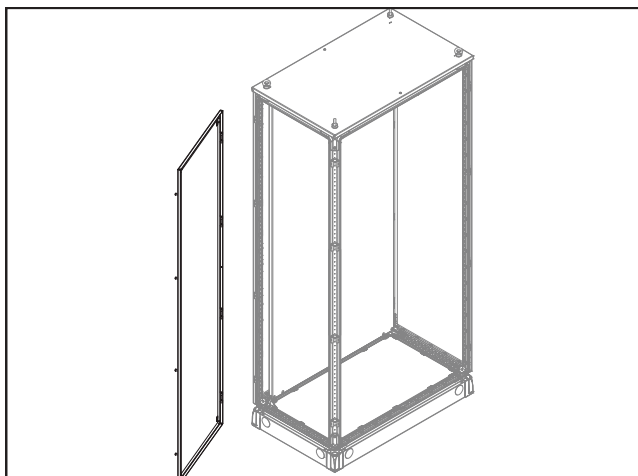
2-3-4



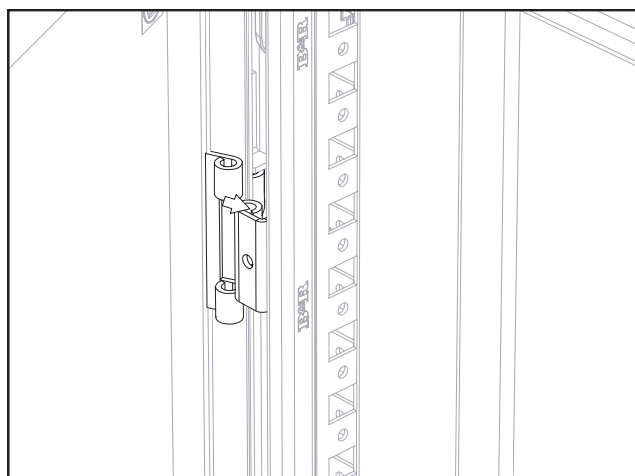
## Fitting hinged panel (LQCP)



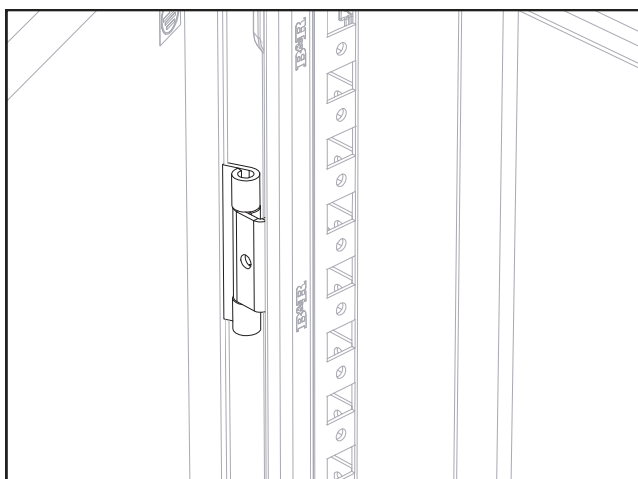
2-3-5



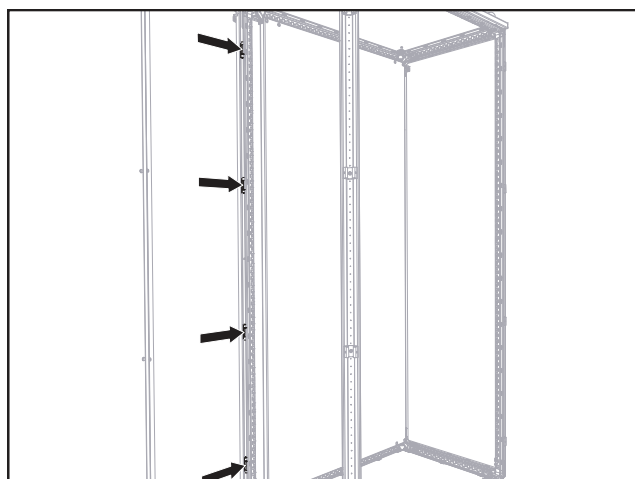
2-3-6



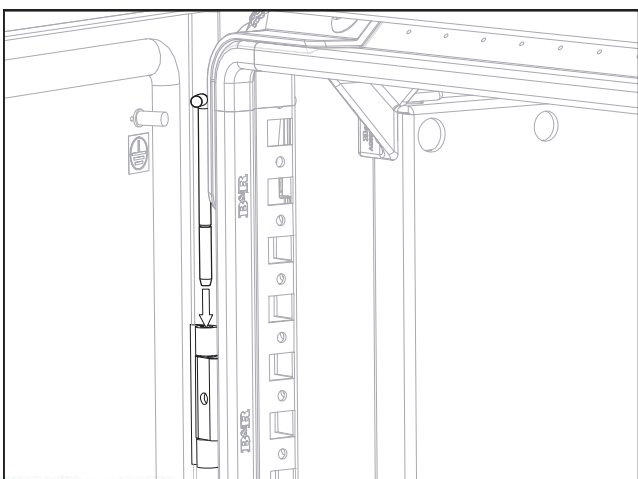
2-3-7



2-3-8



2-3-9



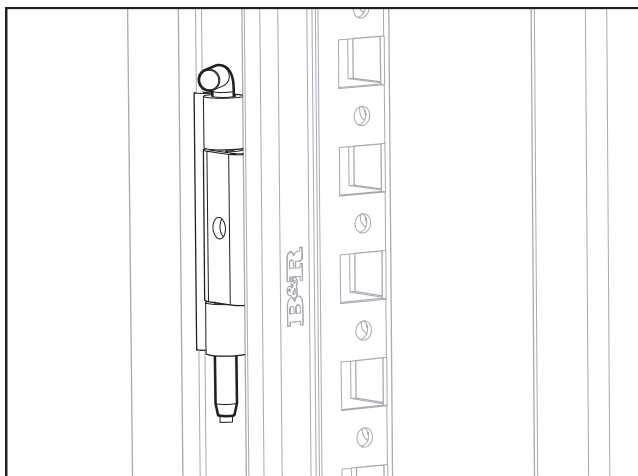
2-3-10



## Fitting hinged panel (LQCP)



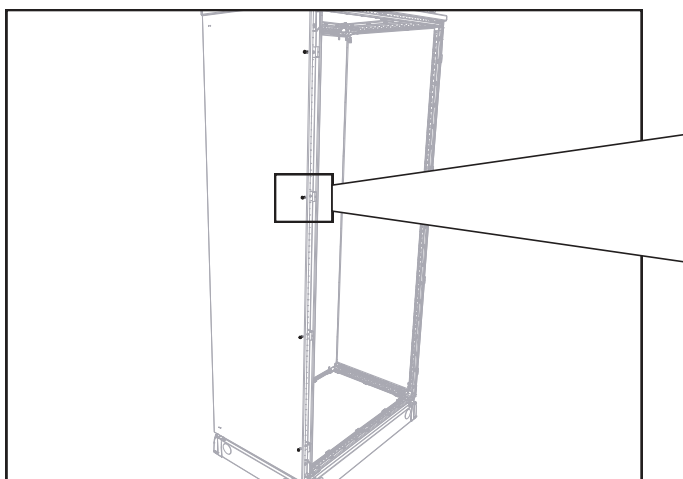
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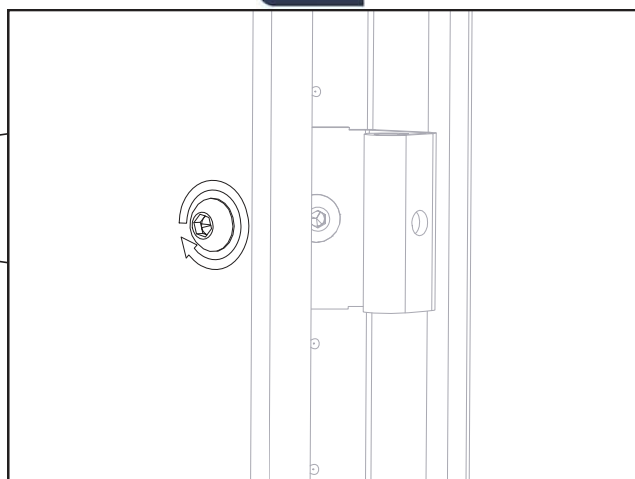
2-3-12



2-3-13



2-3-14



2-3-15

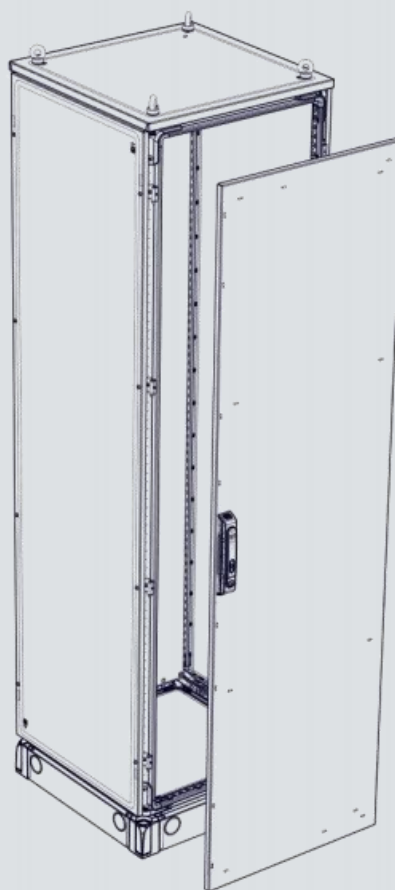


2-3-16



# iLINQ LQD & LQDD : Doors

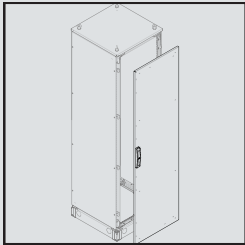
## Assembly Manual



### Quick Reference

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|---------------------------|-------|
| Single door operation     | 3-1-1 |
| Single door hinge removal | 3-1-3 |
| Single door reversal      | 3-2-1 |
| Double door operation     | 3-4-1 |
| Remove handle face        | 3-5-1 |
| Refit handle face         | 3-6-1 |





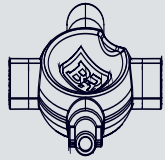
## iLINQ | Doors



3mm



Tools required:



DAR10164



DAD10027



x4

DCJ10029



x4

DRA10074

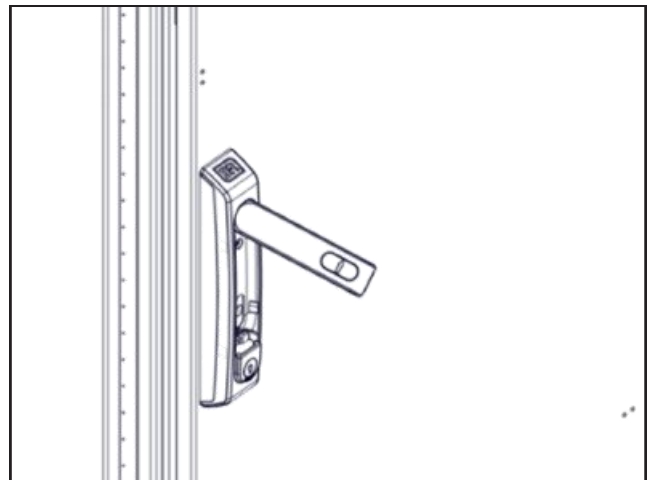
Referenced components:

### Single door operation & removal

#### 3-1-1



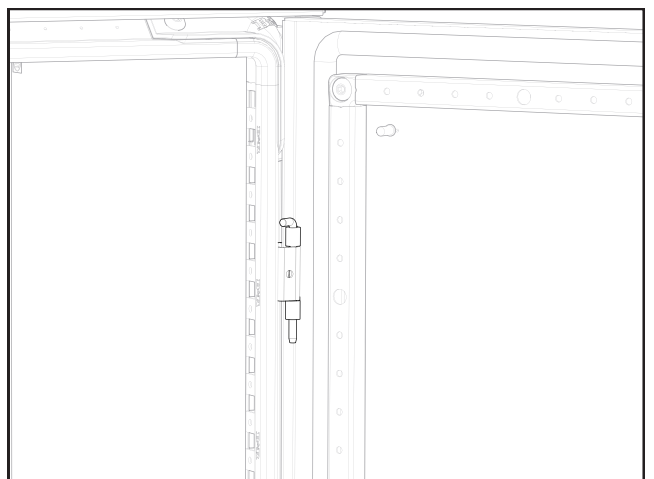
#### 3-1-2



#### 3-1-3

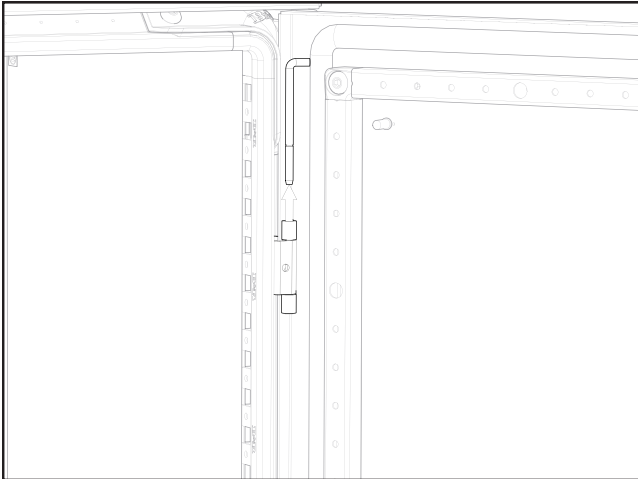


#### 3-1-4



## Single door operation & removal

3-1-5

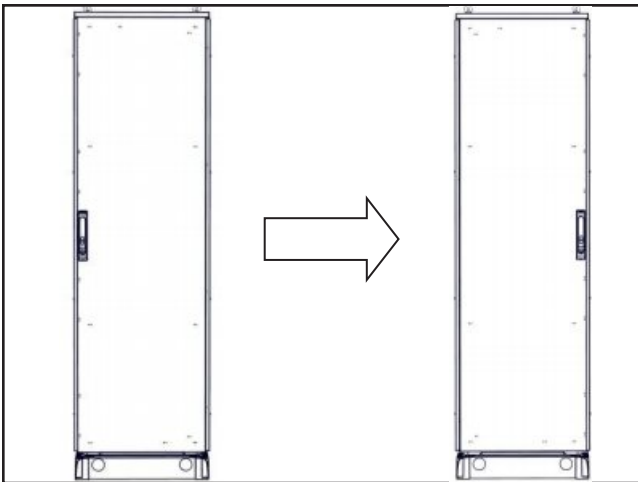


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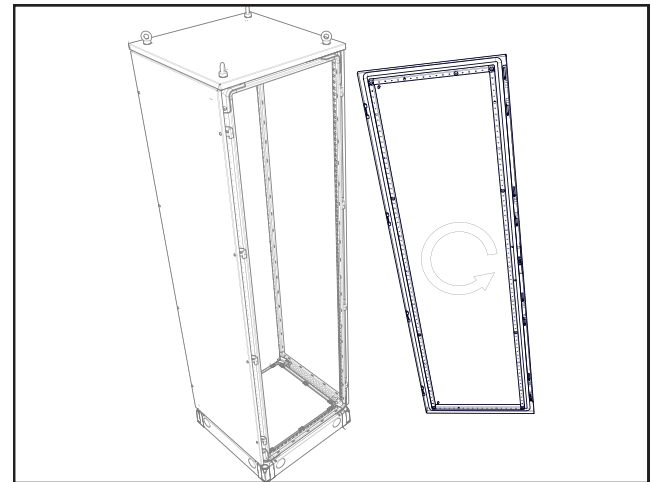


## Single door reversal

3-2-1



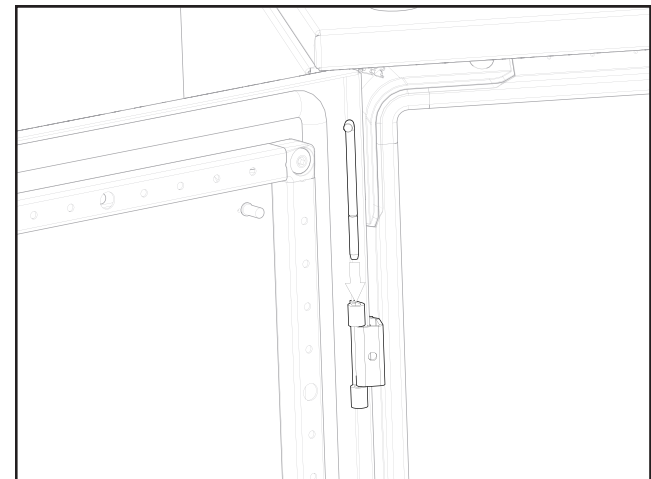
3-2-2



3-2-3



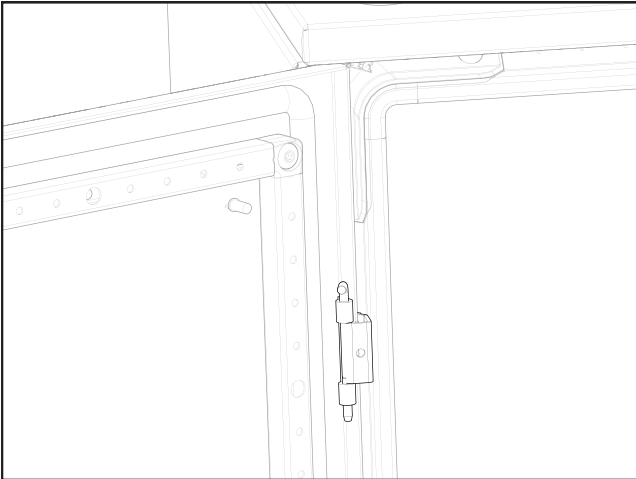
3-2-4



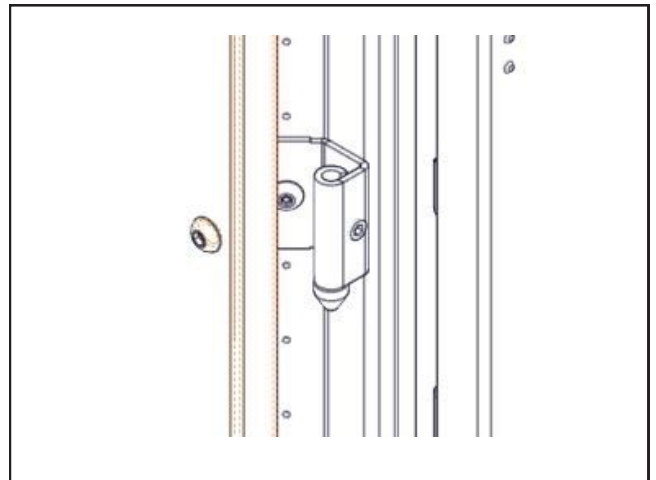
## Single door operation & reversal



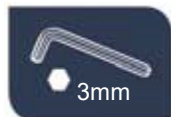
3-2-5



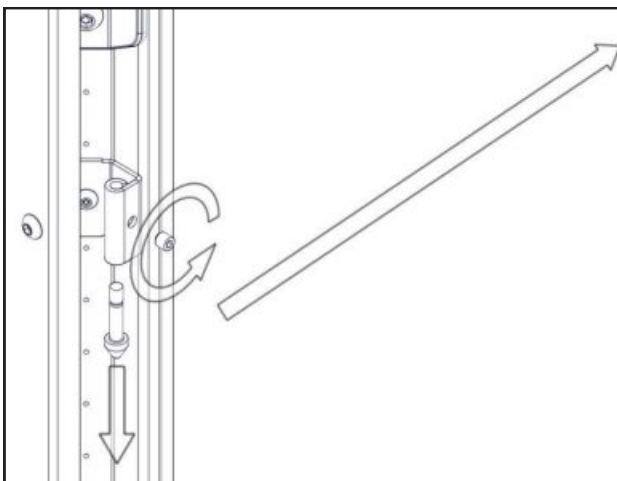
3-2-6



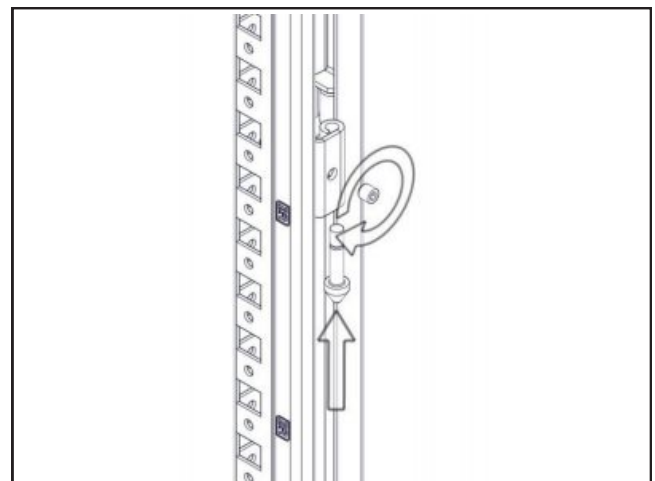
3-2-7



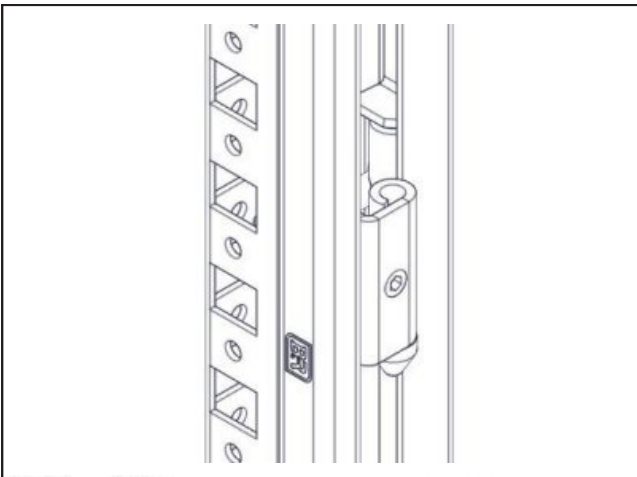
4mmmm



3-2-8



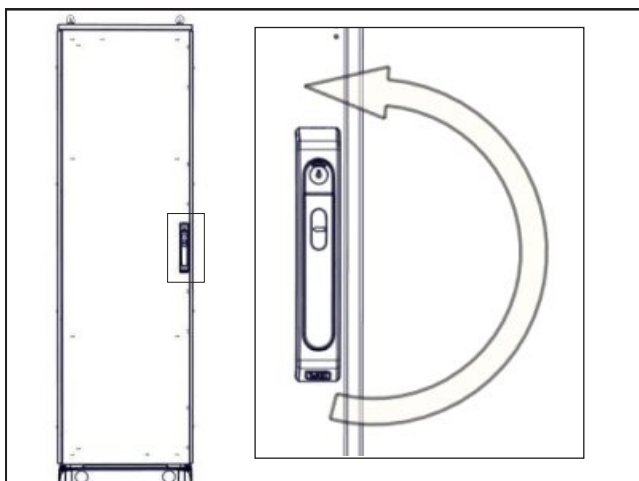
3-2-9



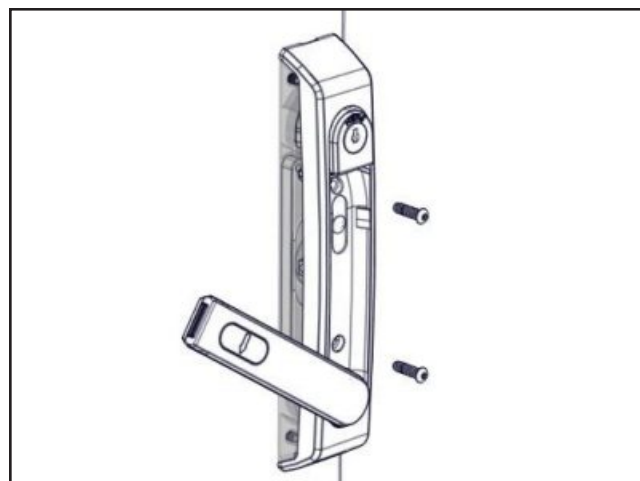
## Single door operation & reversal



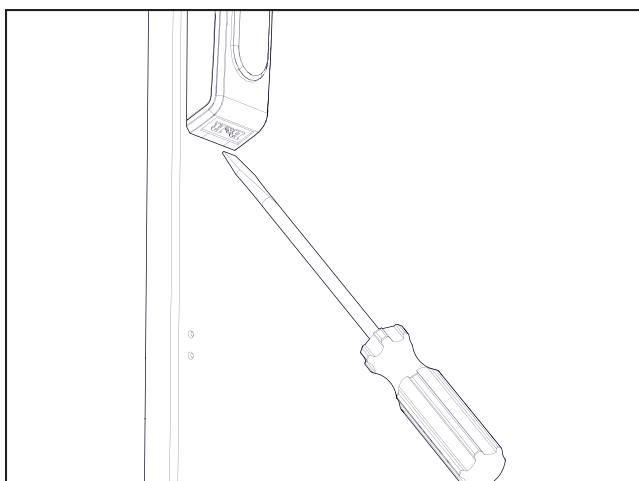
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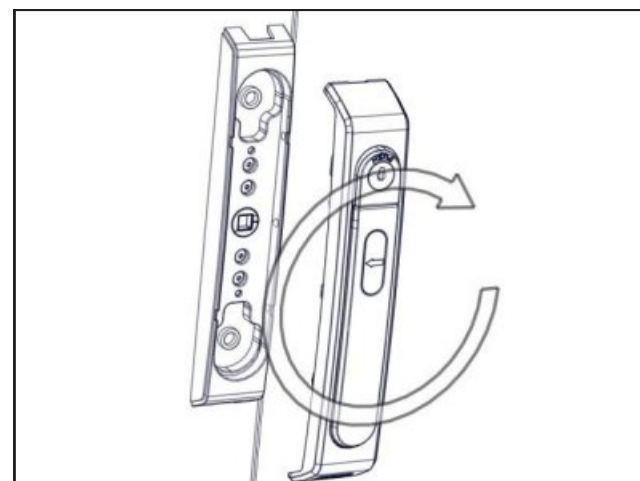
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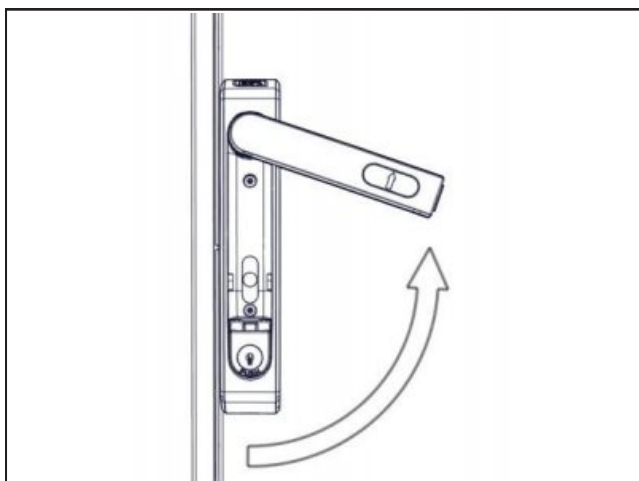
3-3-3



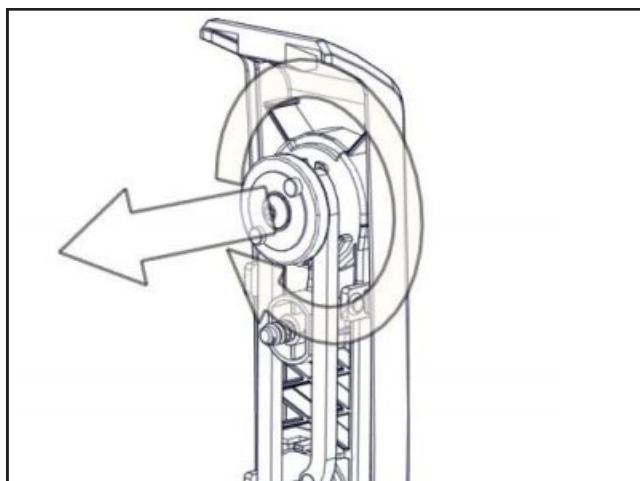
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3-3-5



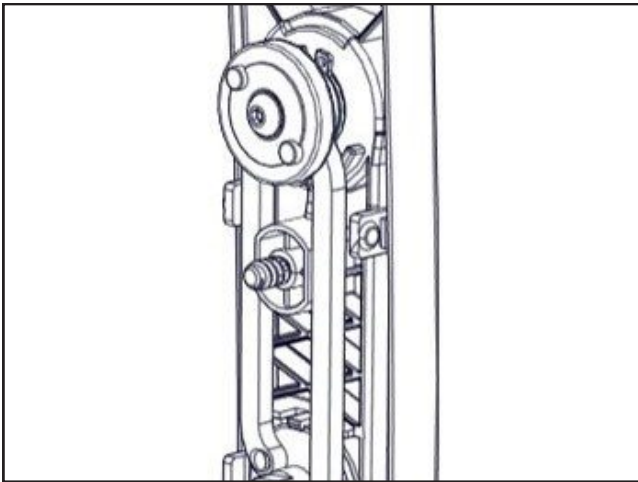
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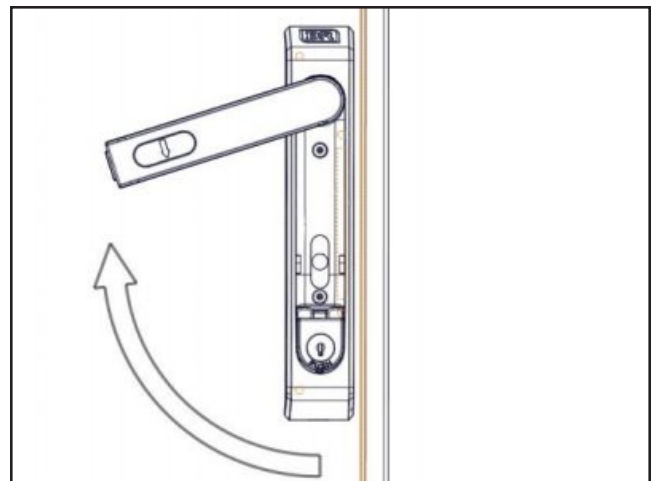
## Single door operation & reversal



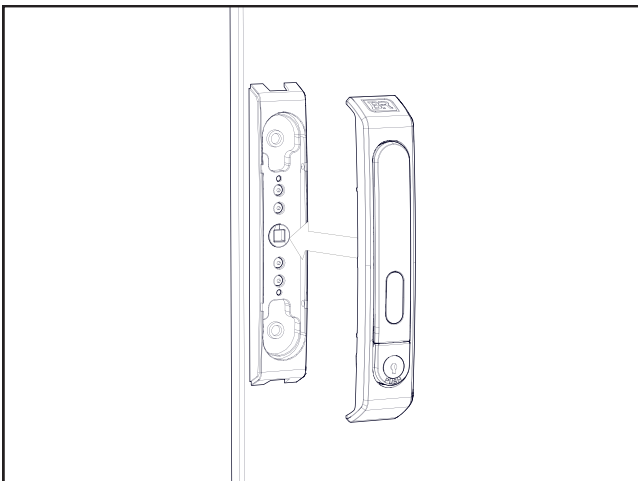
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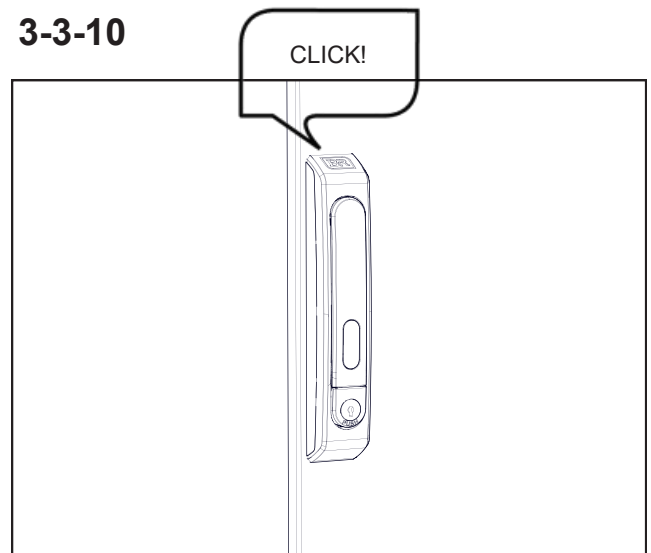
3-3-8



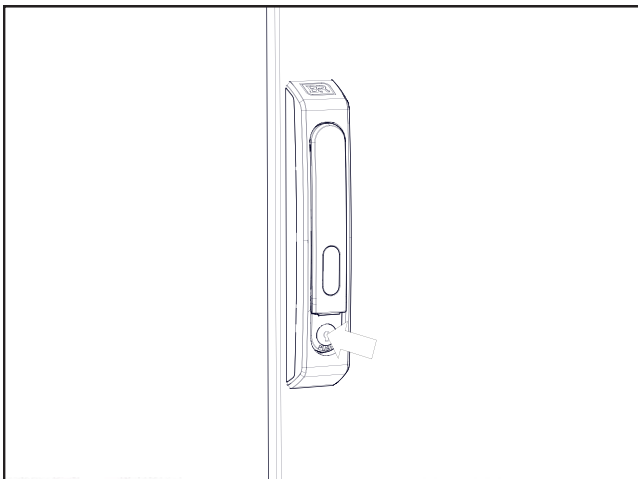
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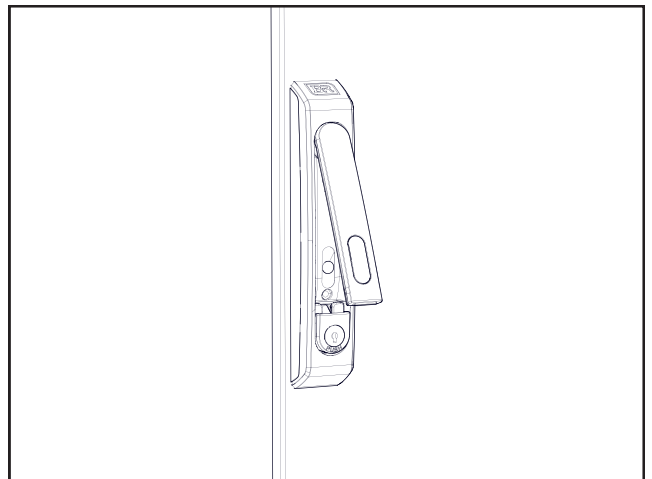
3-3-10



3-3-11

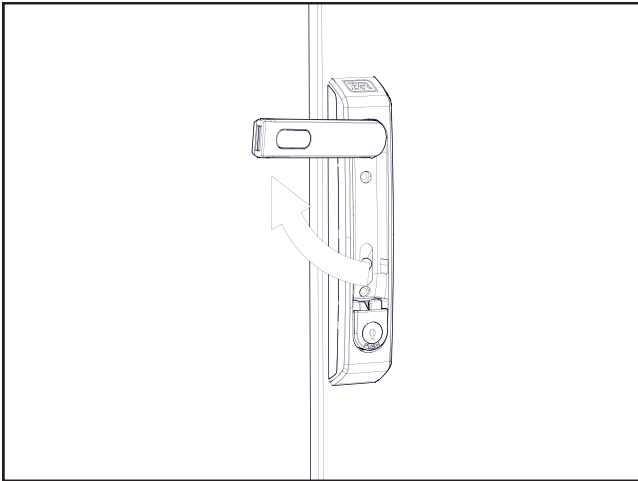


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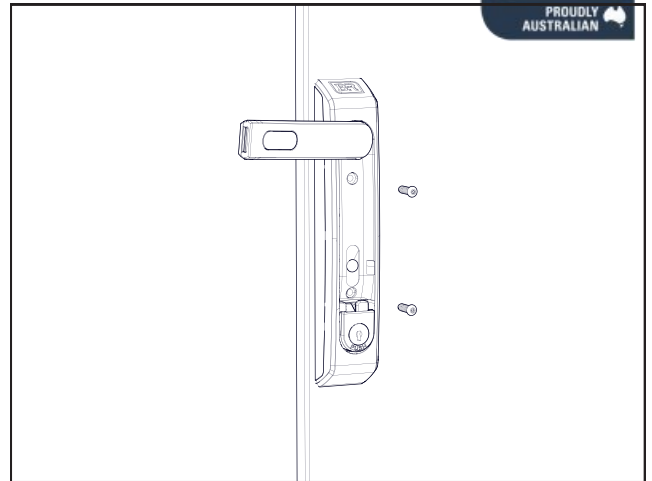


## Single door operation & reversal

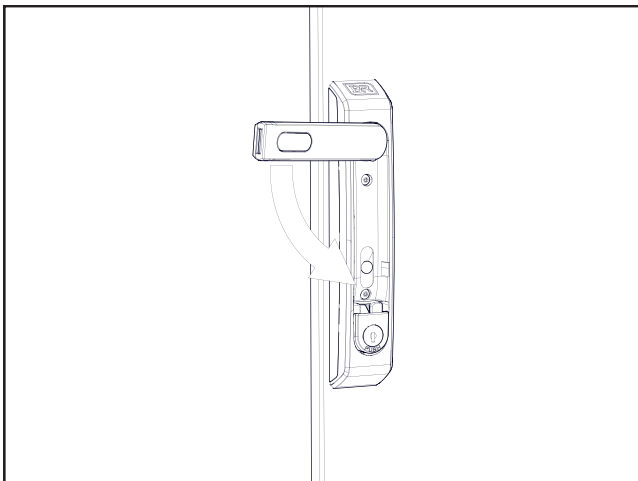
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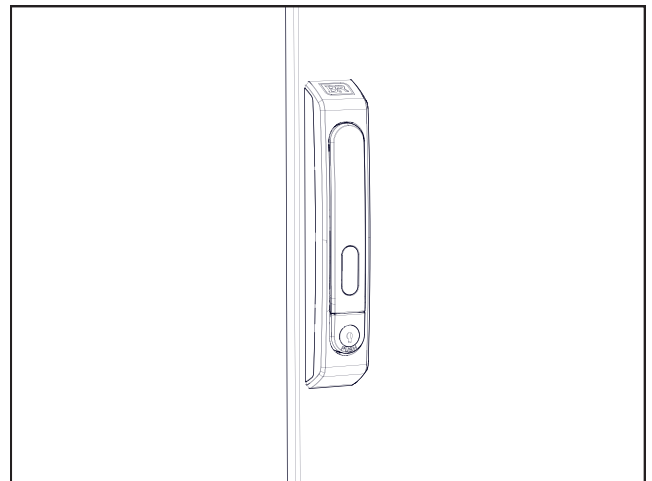
3-3-14



3-3-15



3-3-16



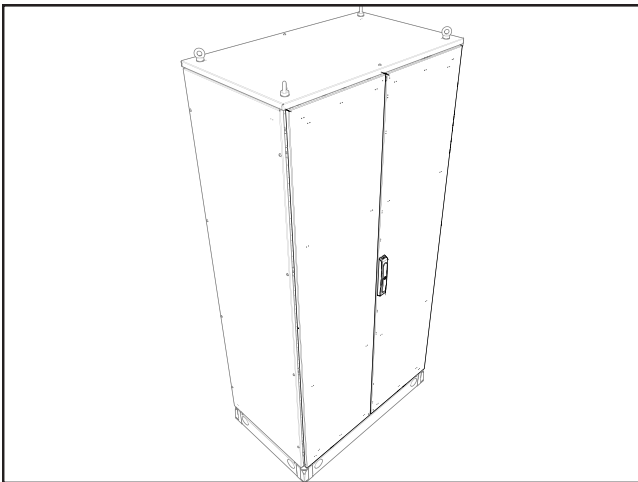
3-3-17



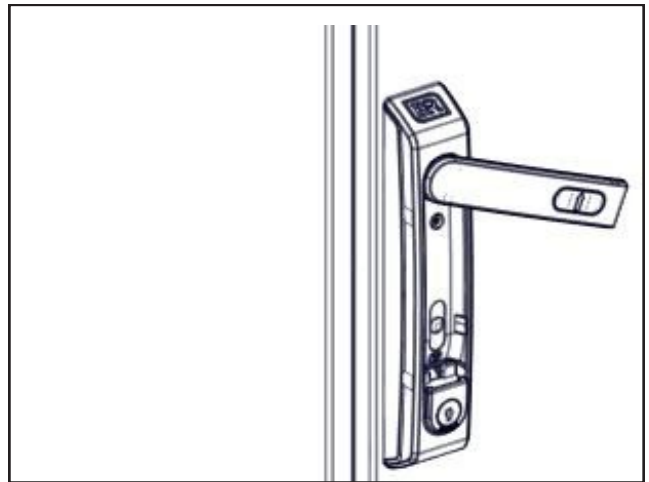
## Double door operation



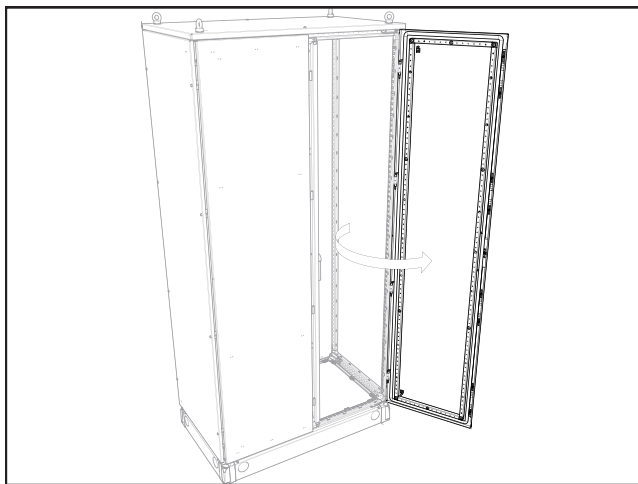
3-4-1



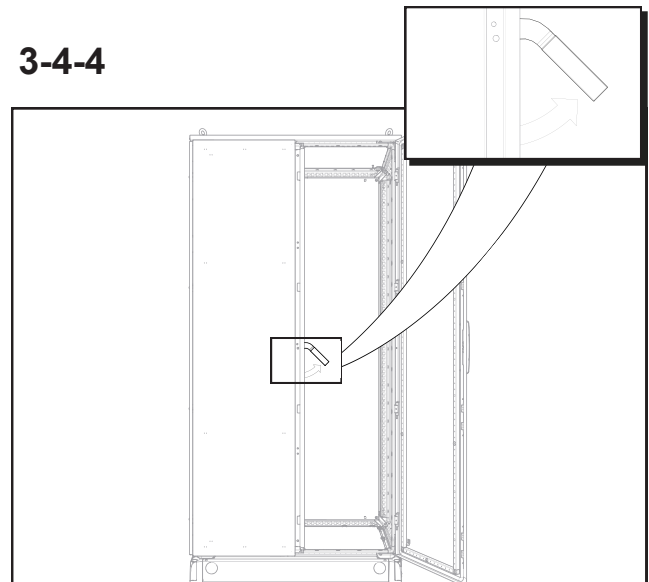
3-4-2



3-4-3



3-4-4



3-4-5



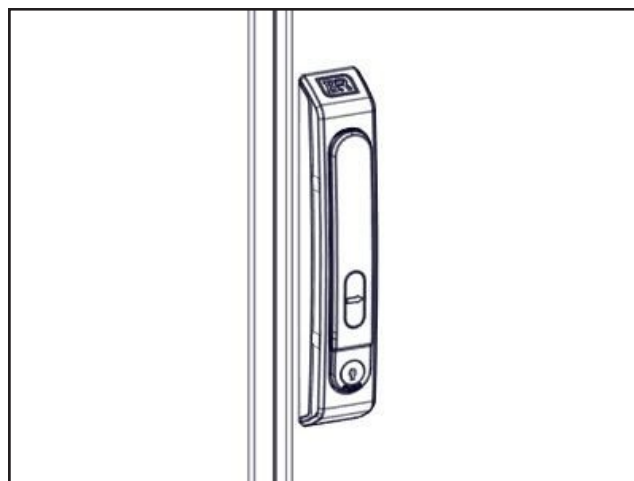
## Removing of handle face (Swing Handle handle)



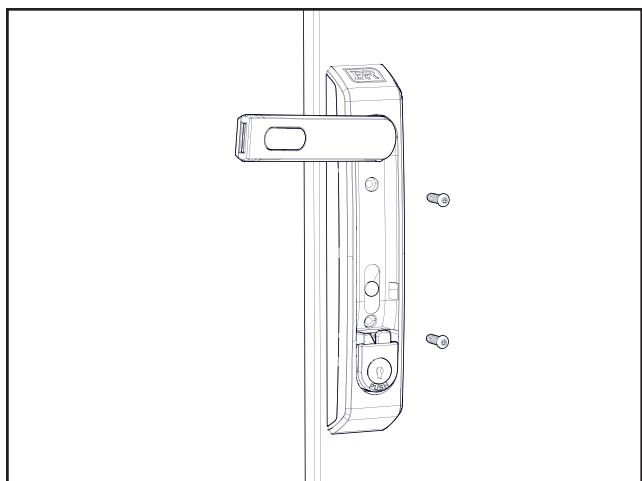
3-5-1



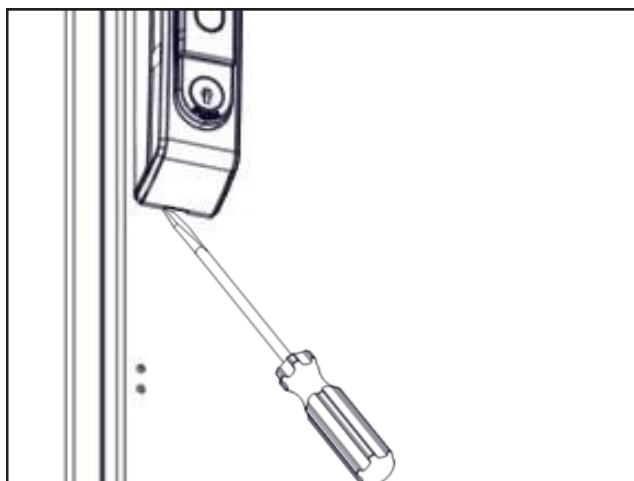
3-5-2



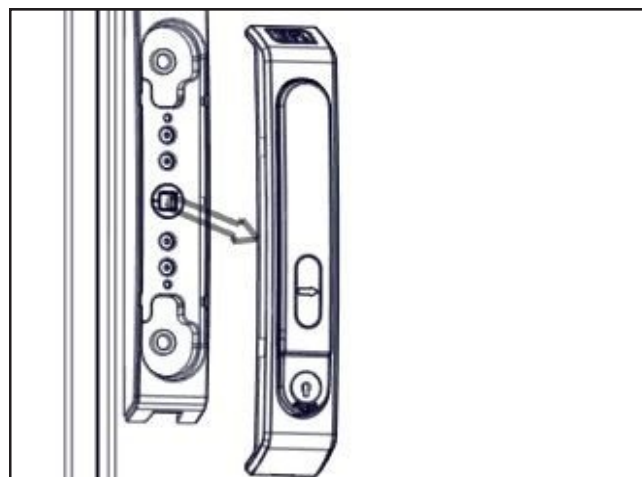
3-5-3



3-5-4



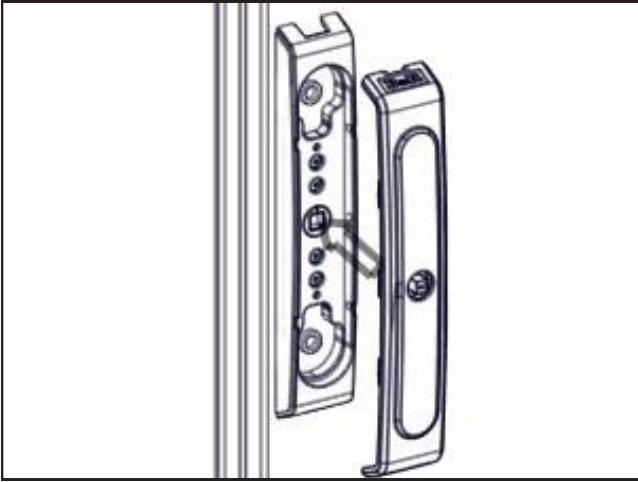
3-5-5



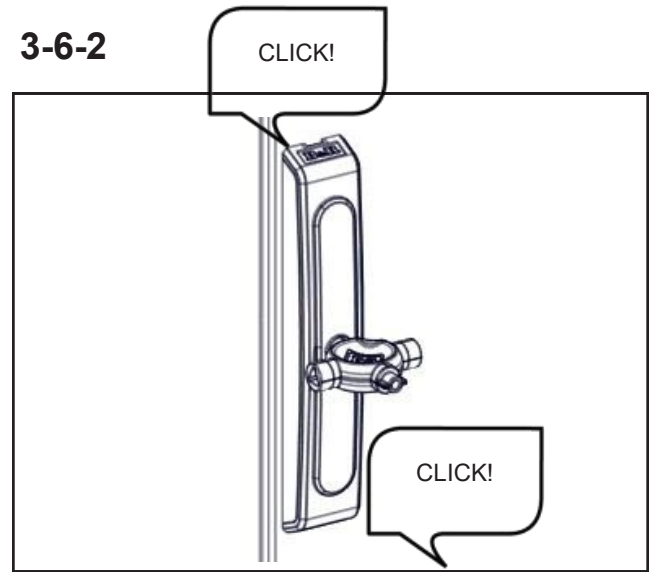


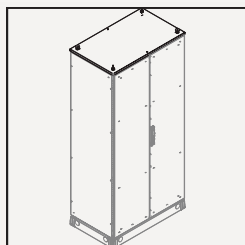
## Refitting handle face (Quarter Turn)

**3-6-1**

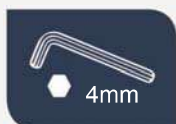


**3-6-2**





## iLINQ Flat Top Cover



Tools required:



x4

DRQ05654



x4

DRQ05653



x2\*

DRJ10013



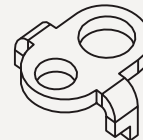
x4

RT5070



x4

DRJ05134



x4

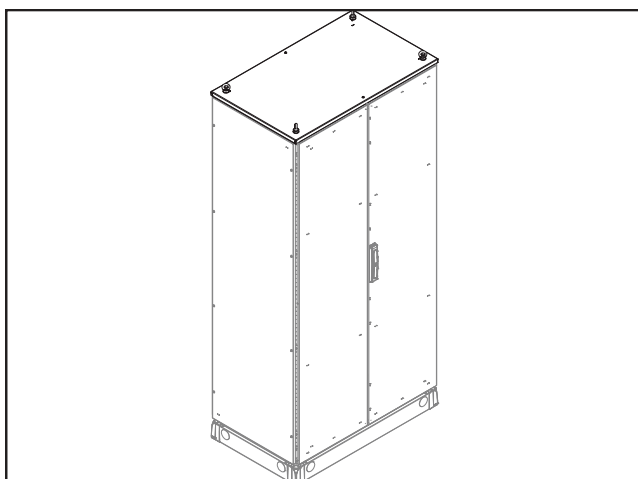
DAC10003

Referenced components:

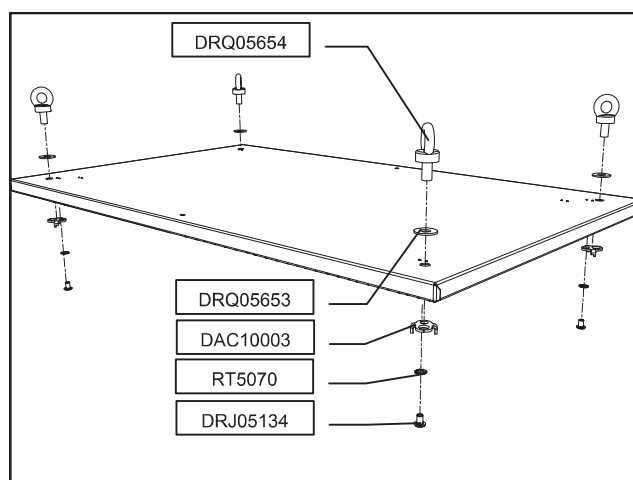
\*1000mm wide or greater

## Fitting Top Cover

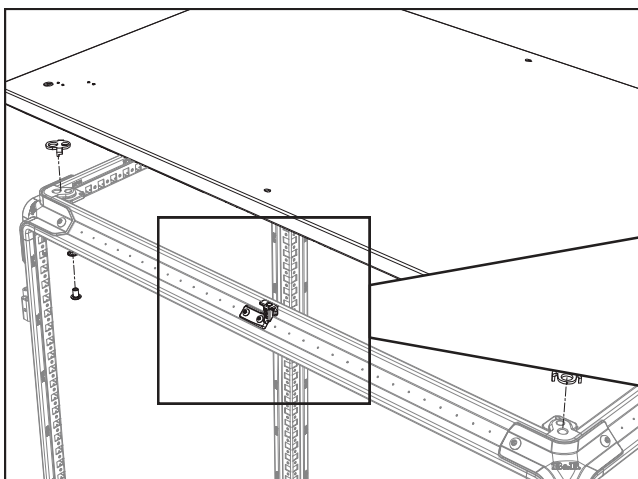
### 4-2-0



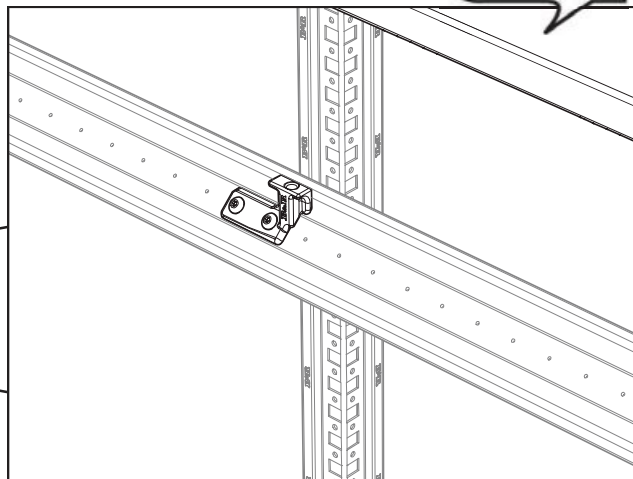
### 4-2-1



### 4-2-2



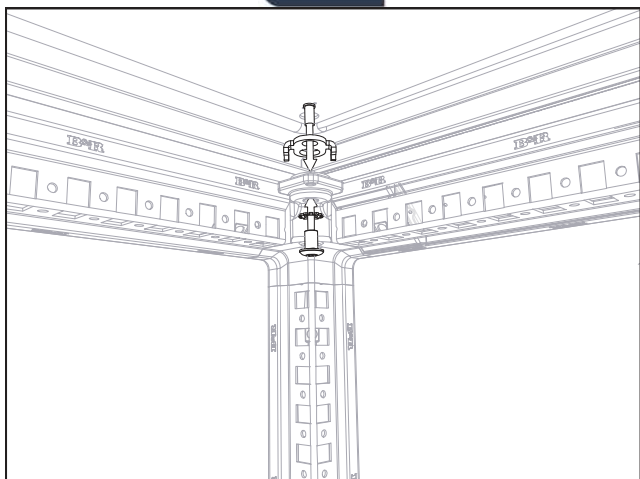
\*Centre fixing on  
1000mm wide  
or greater



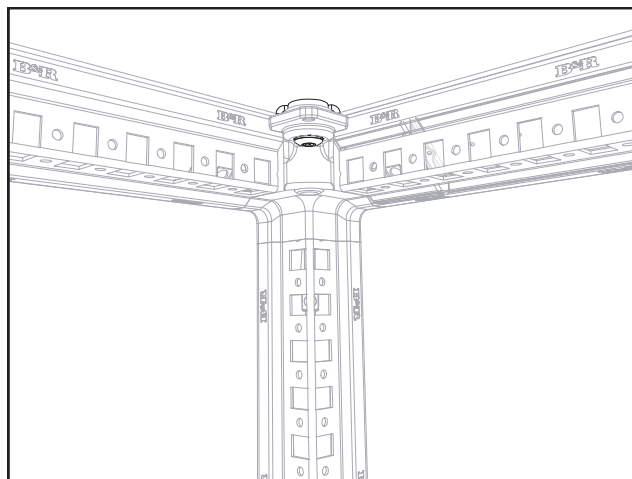
# Fitting Top Cover



4-2-3



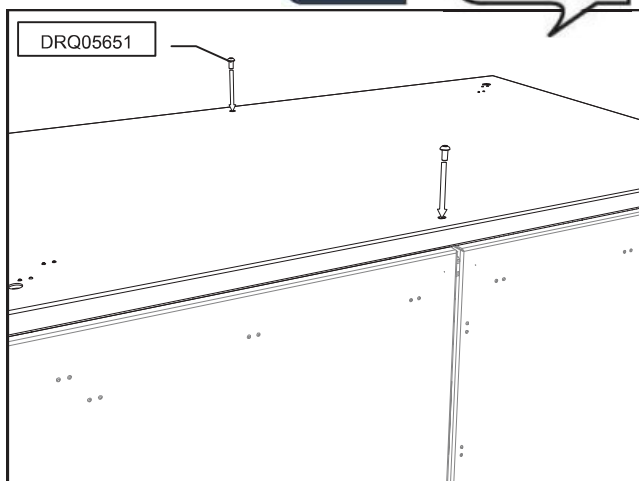
4-2-4



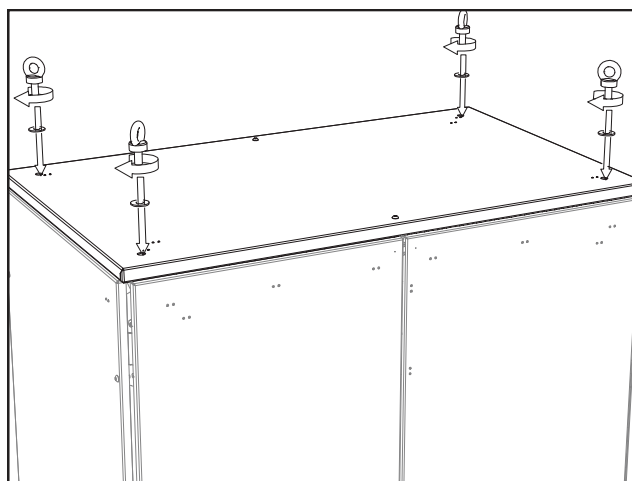
4-2-5



\*1000mm wide or greater

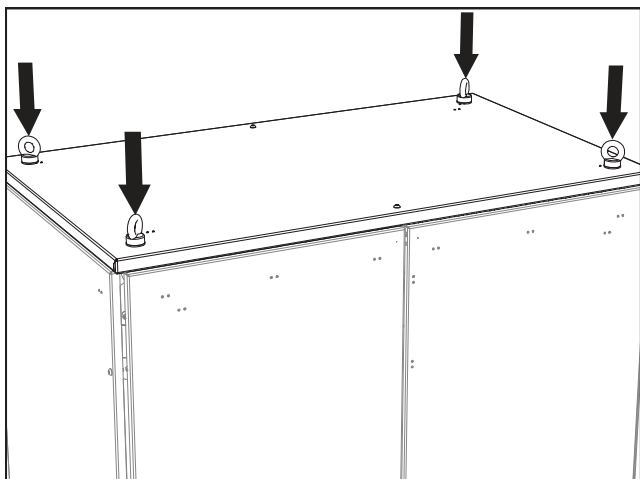


4-2-6

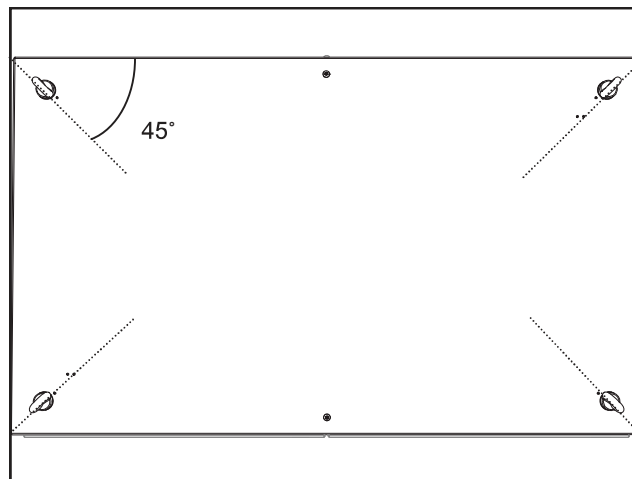


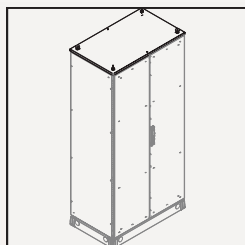
Angle lifting bolts 45°

4-2-7

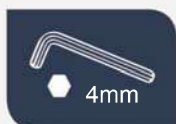


4-2-8





## iLINQ Flat Top Cover



Tools required:



x4

DRQ05654



x4

DRQ05653



x2\*

DRJ10013



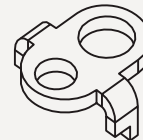
x4

RT5070



x4

DRJ05134



x4

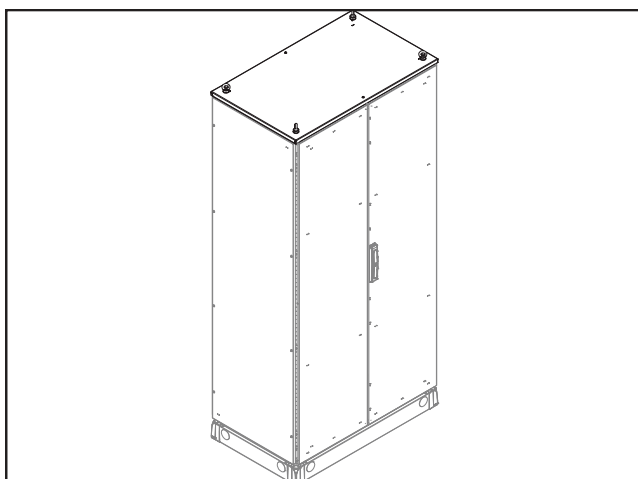
DAC10003

Referenced components:

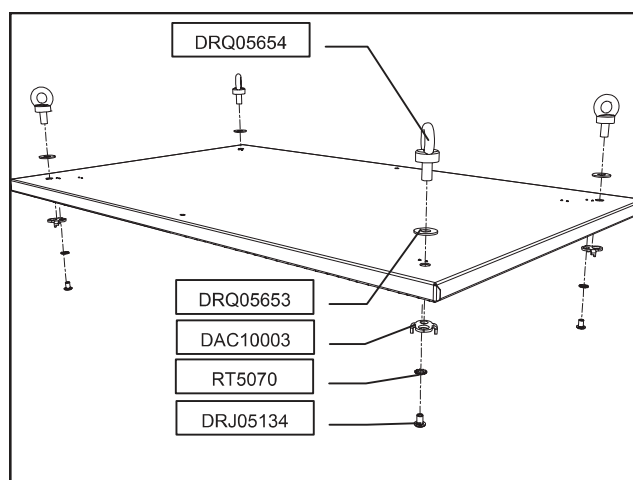
\*1000mm wide or greater

## Fitting Top Cover

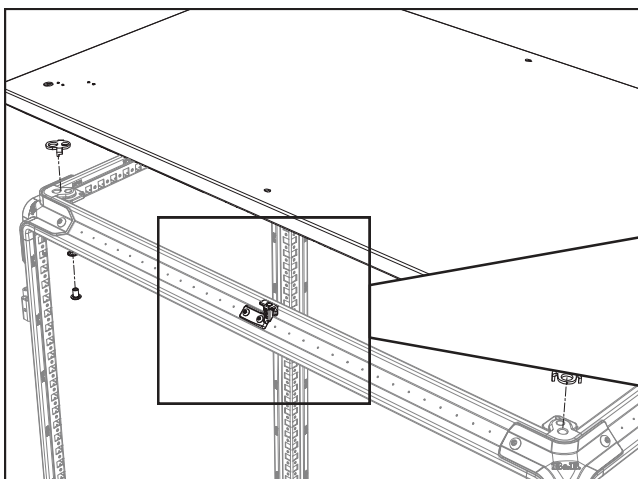
### 4-2-0



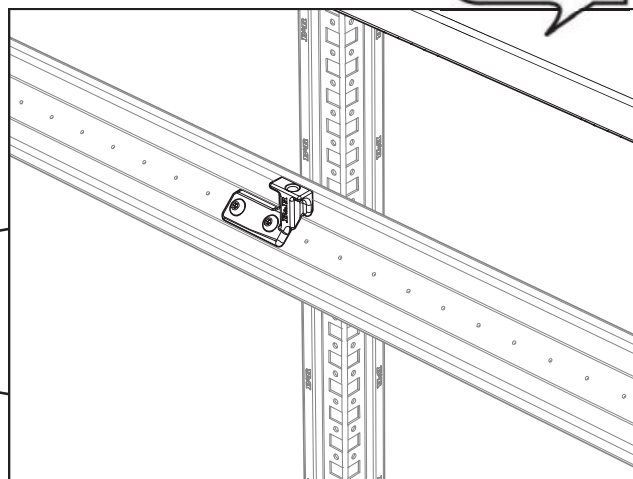
### 4-2-1



### 4-2-2



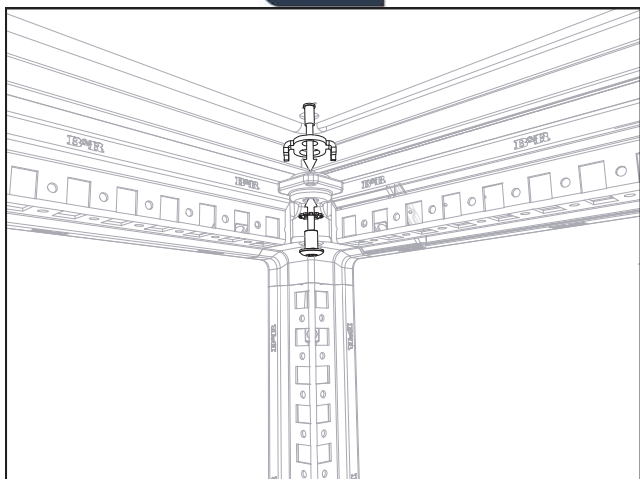
\*Centre fixing on  
1000mm wide  
or greater



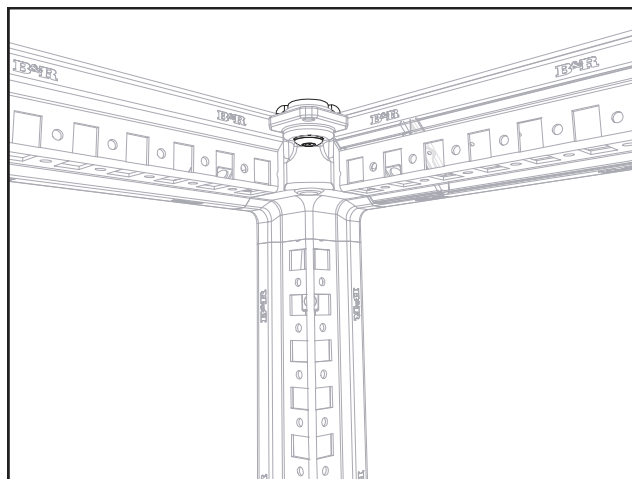
# Fitting Top Cover



4-2-3



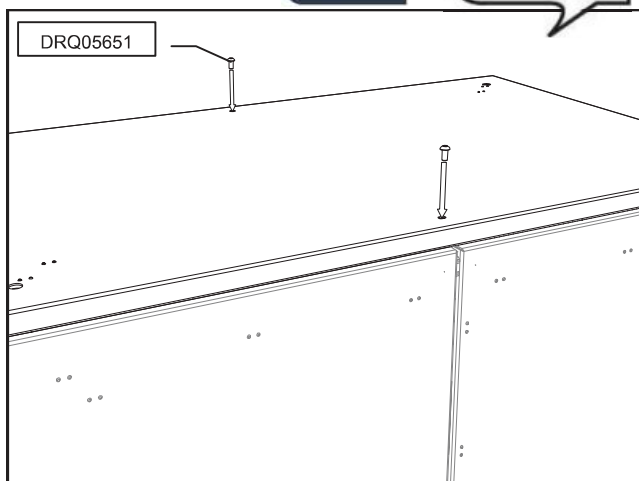
4-2-4



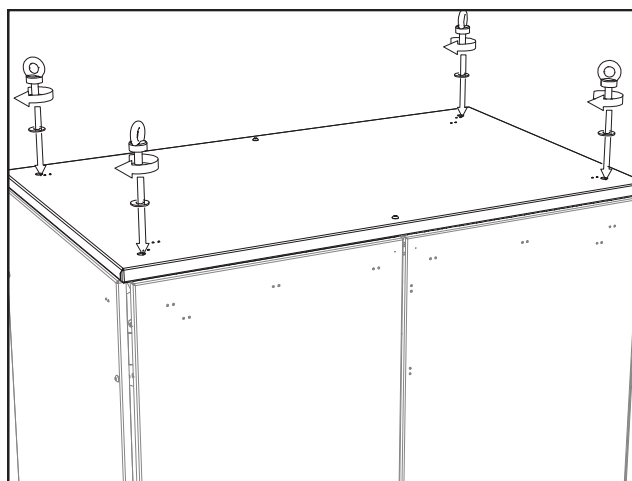
4-2-5



\*1000mm wide  
or greater

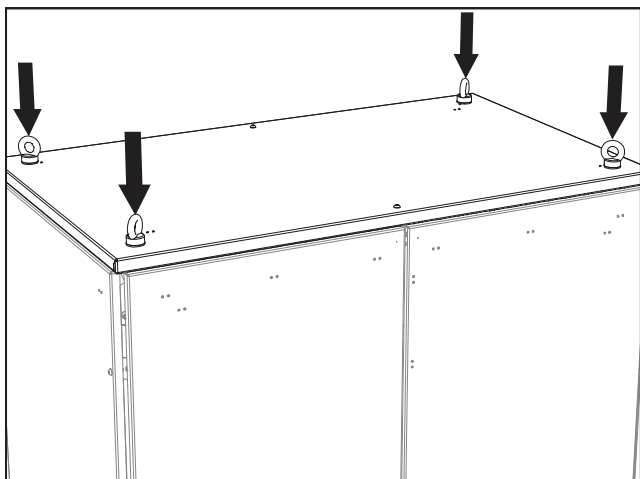


4-2-6

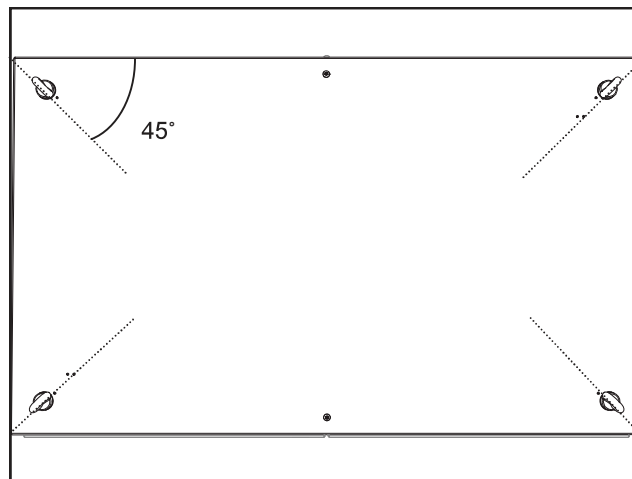


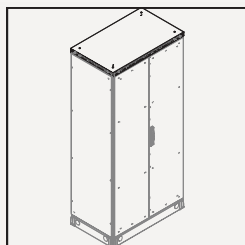
Angle lifting bolts 45°

4-2-7

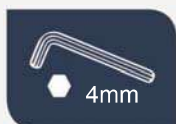


4-2-8





## iLINQ Vented Top Cover



Tools required:



x4

DRQ05654



x4

DRQ05653



x4

DRJ10013



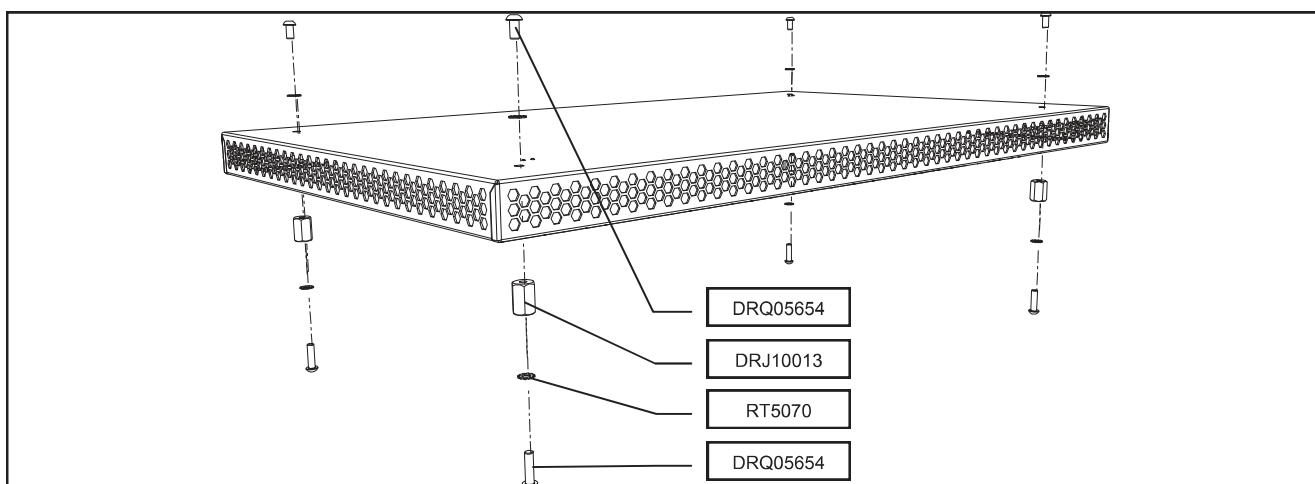
x8

RT5070

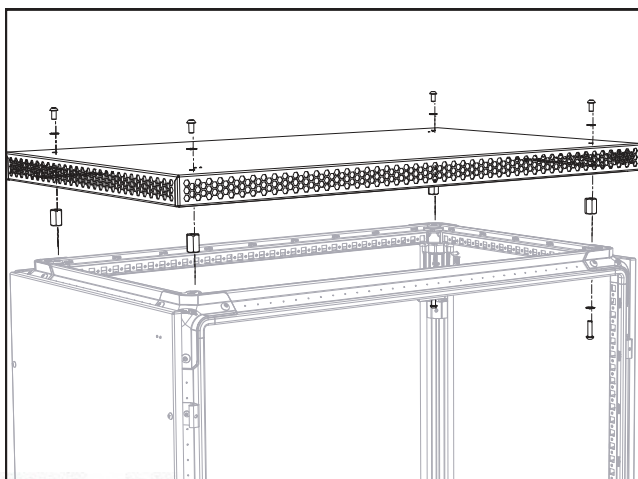
Referenced components:

### Top cover assembly

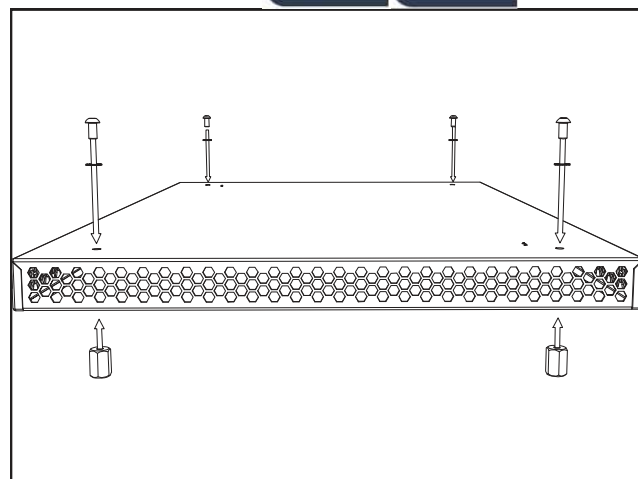
#### 4-0-1



#### 4-1-1



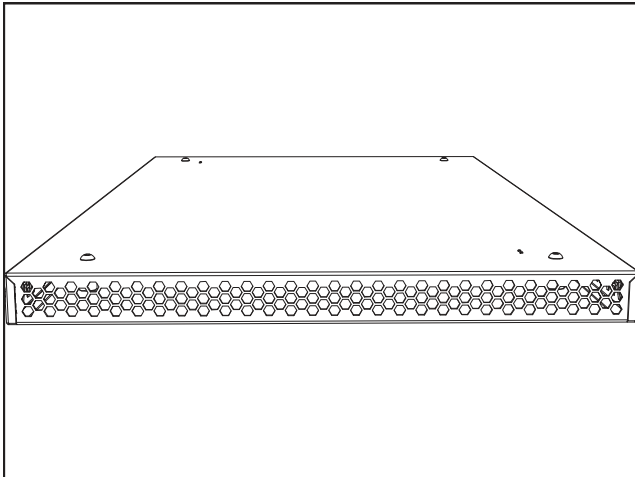
#### 4-1-2



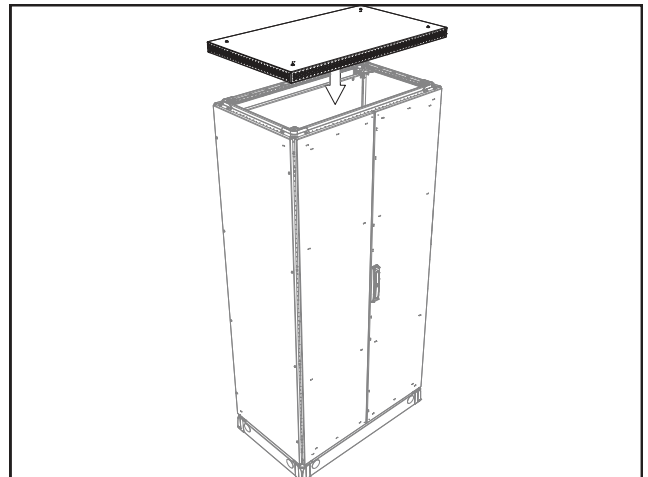
## Top Cover Assembly



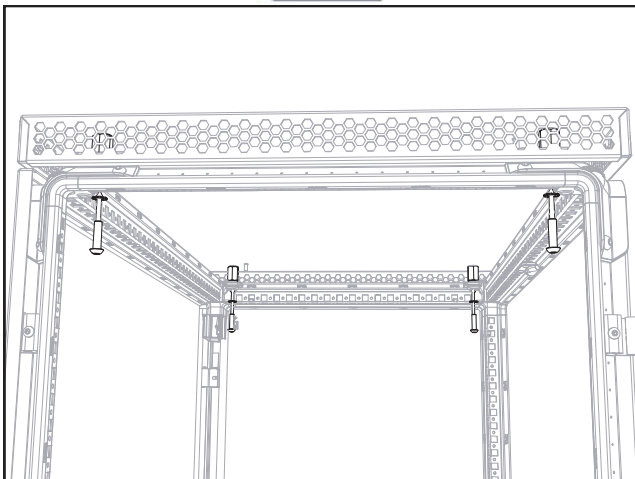
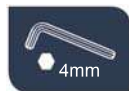
4-1-3



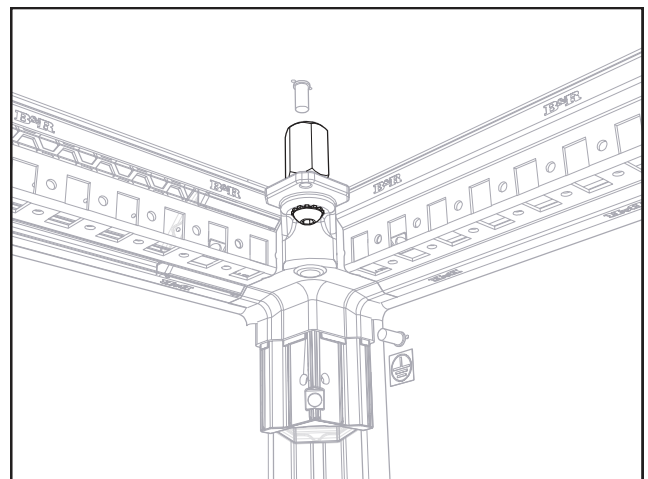
4-1-4



4-1-5



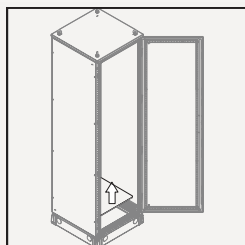
4-1-6



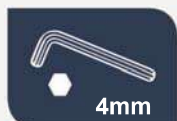
4-1-7



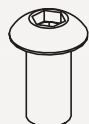




## iLINQ Gland Plate Kit



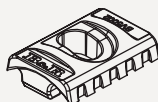
Tools required:



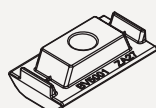
DRQ10018



DRQ05651



DBV05002

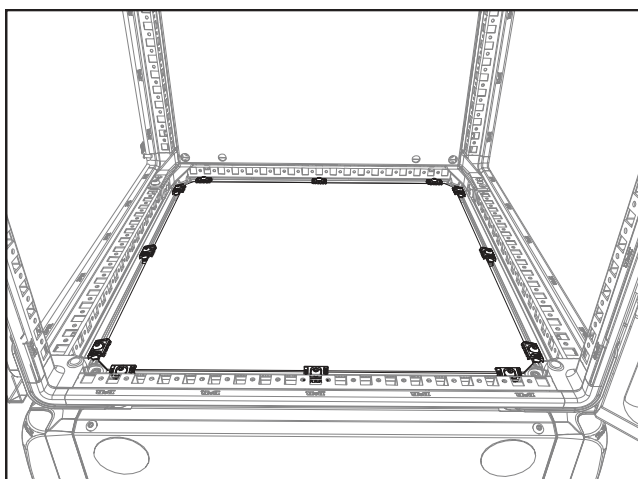


DBV05001

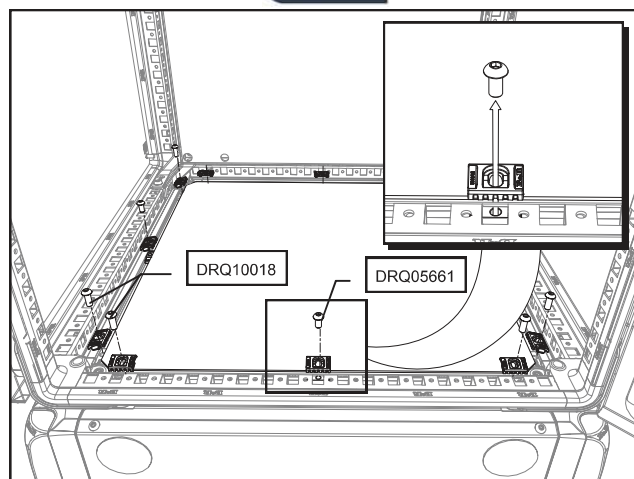
Referenced components:

## Gland plate removal

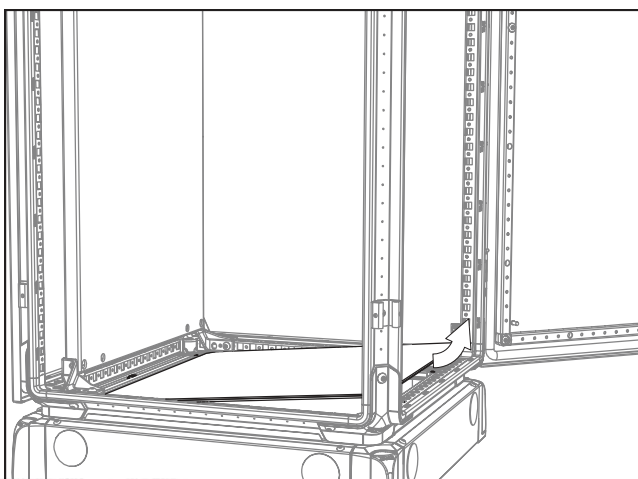
### 5-1-1



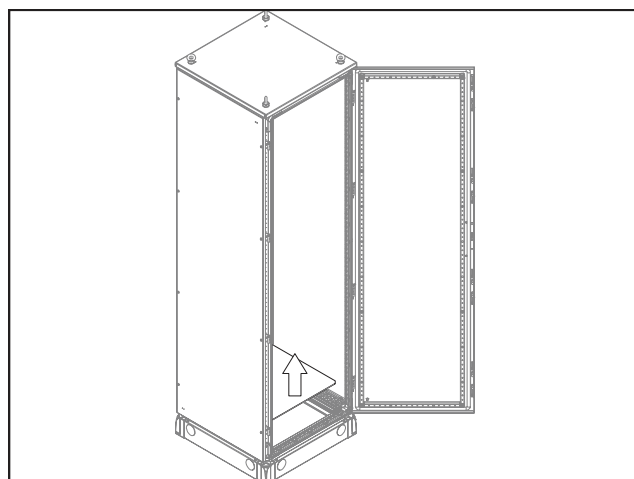
### 5-1-2



### 5-1-3



### 5-1-4

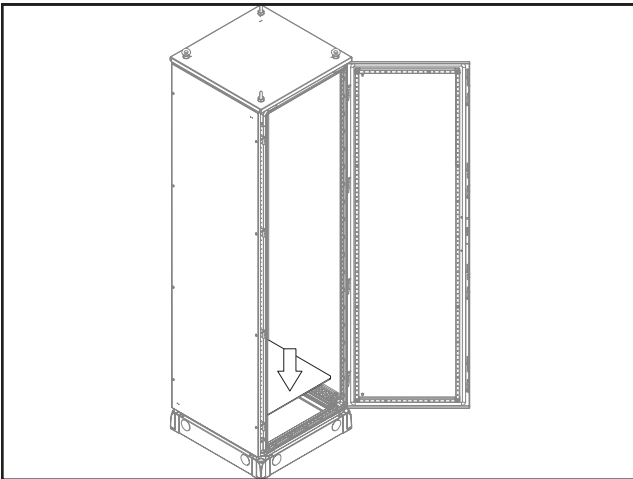




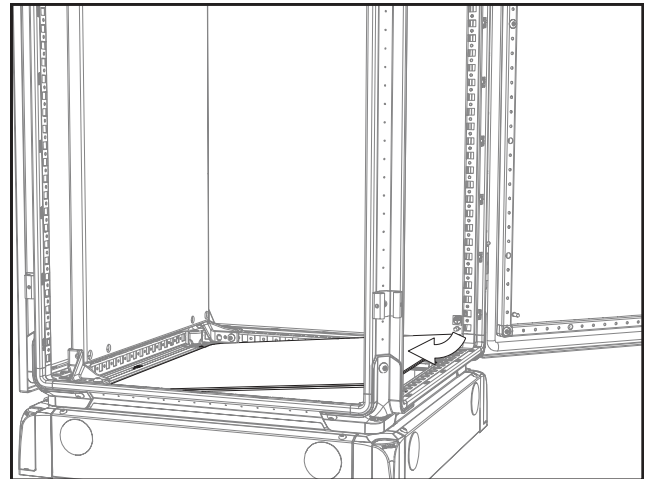
# Gland plate installation



## 5-2-1

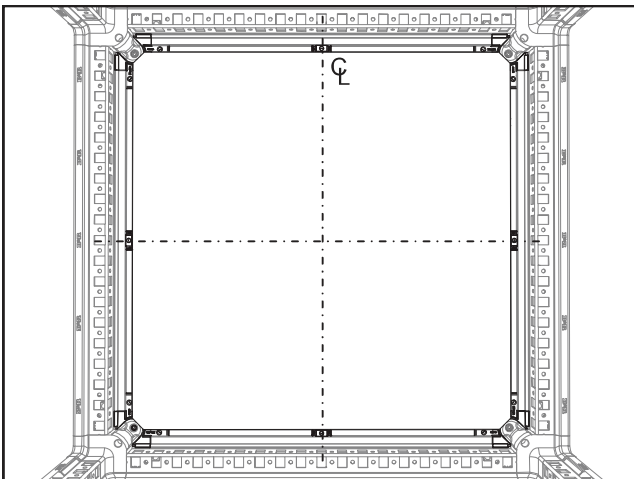


## 5-2-2



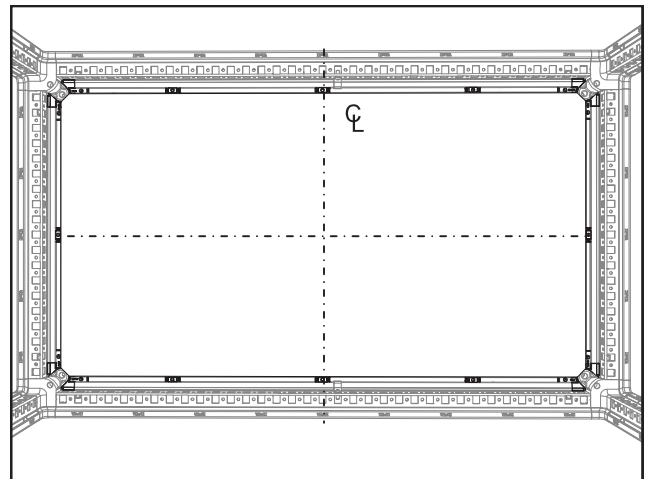
## 5-2-3

600mm wide or less

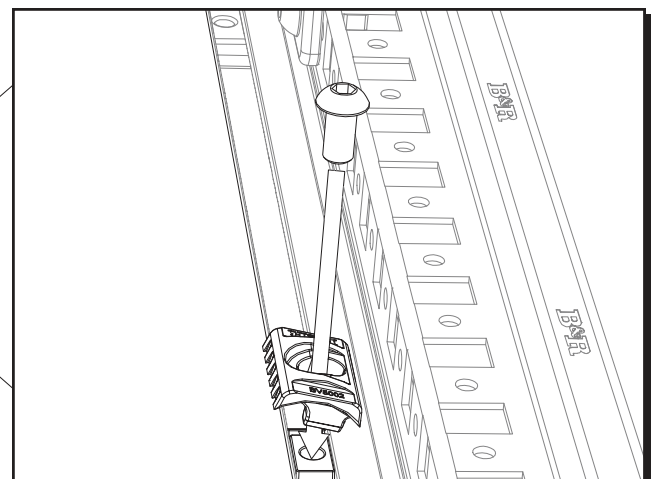
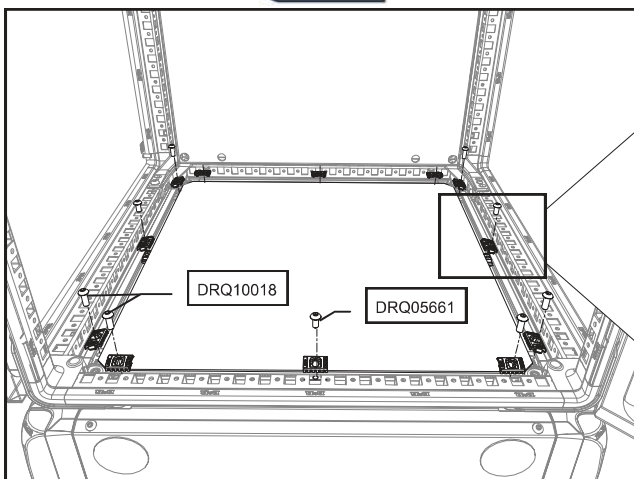


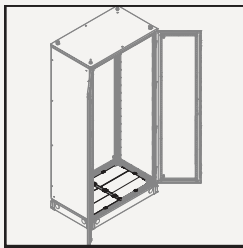
## 5-2-4

800mm wide or greater

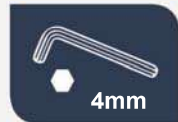


## 5-2-5

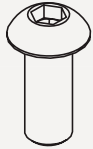




# iLINQ | Adjustable Gland Plate Kit



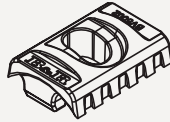
Tools required:



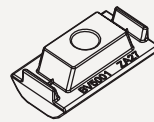
DRQ10018



DRQ05661



DBV05002

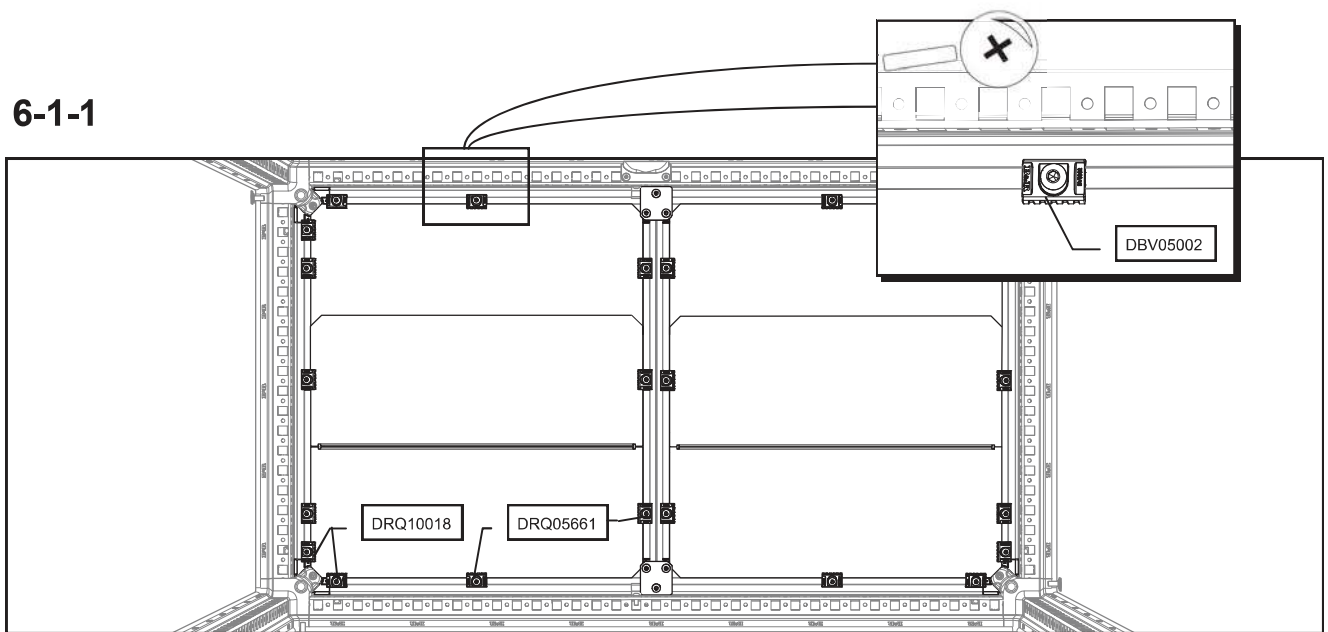


DBV05001

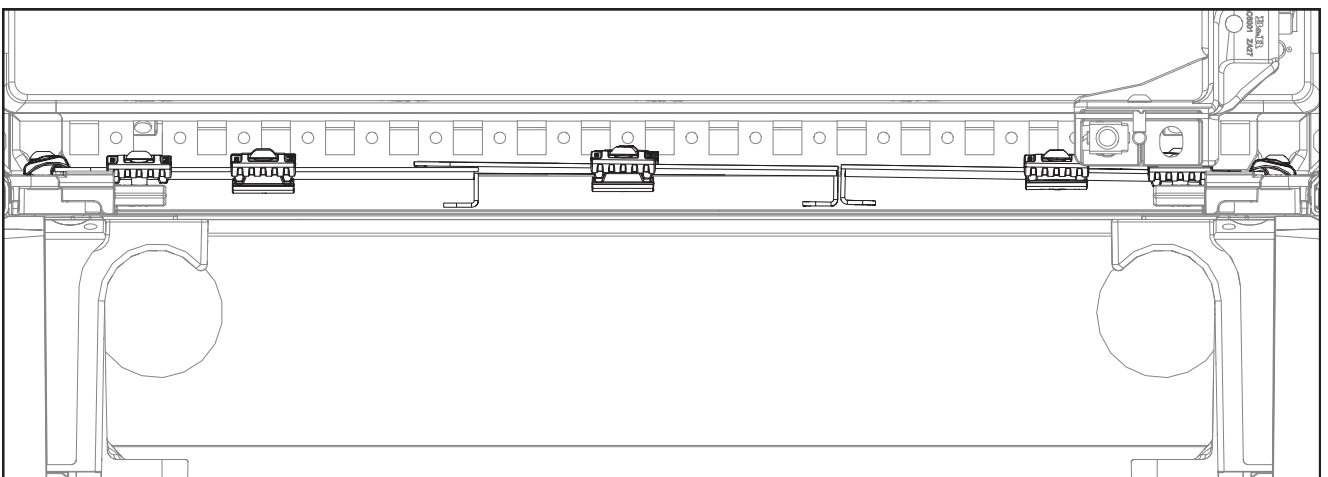
Referenced components:

## Gland plate adjustment

### 6-1-1



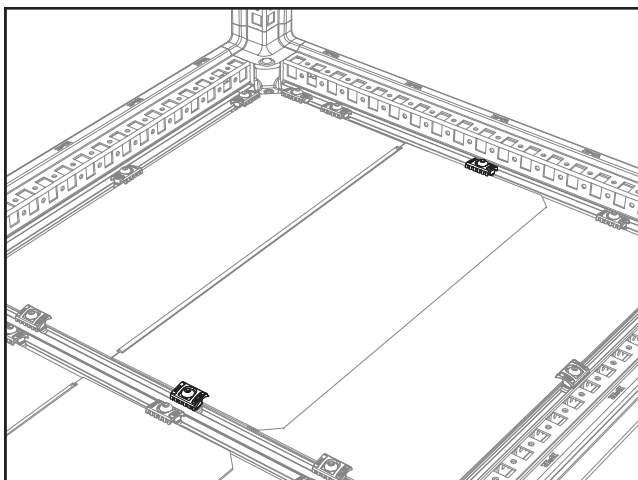
### 6-1-2



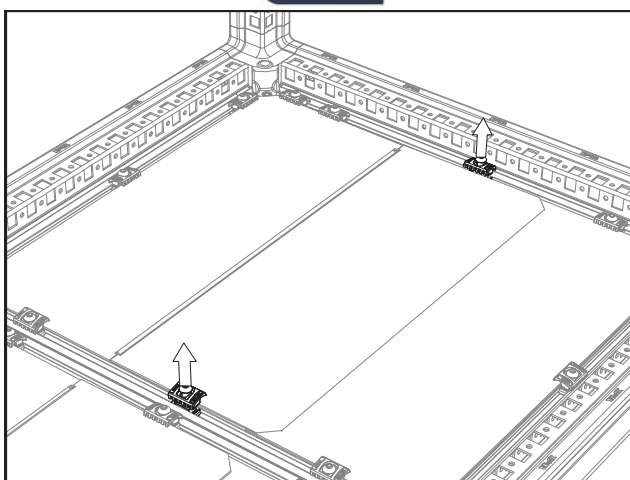
## Centre gland plate adjustment



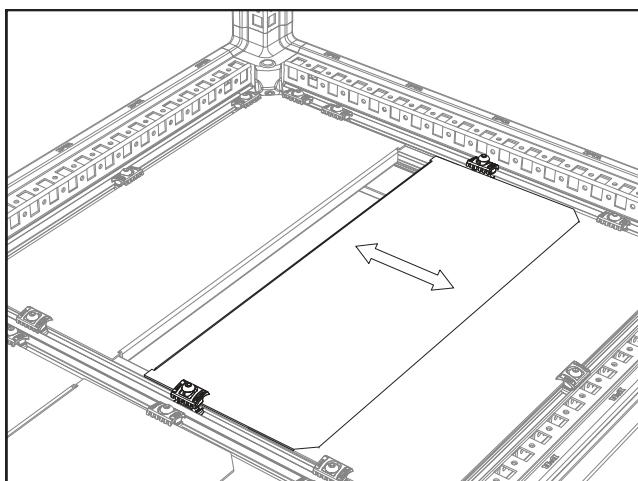
6-1-3



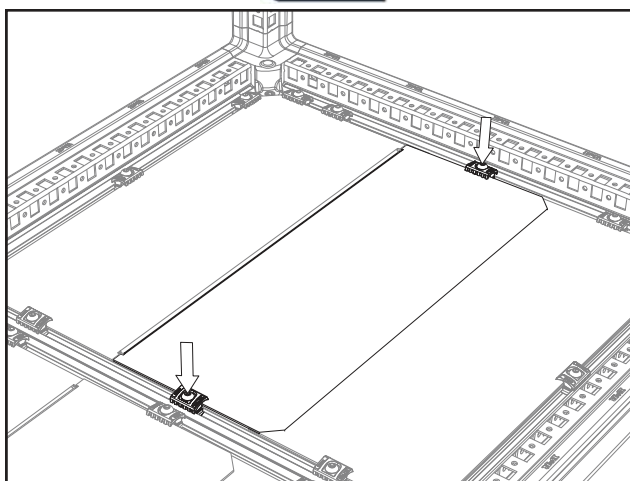
6-1-4



6-1-5



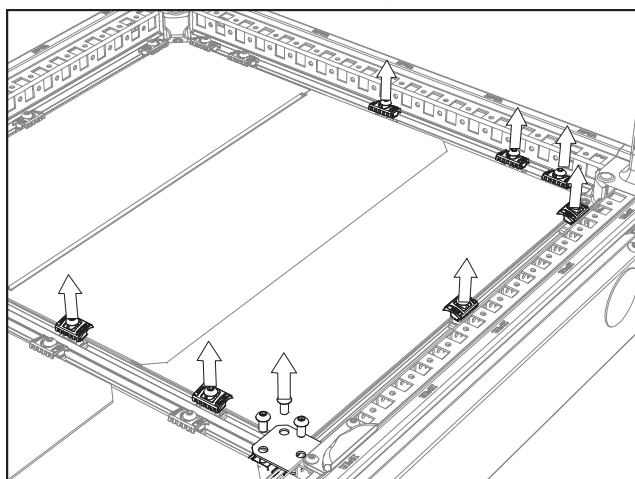
6-1-6



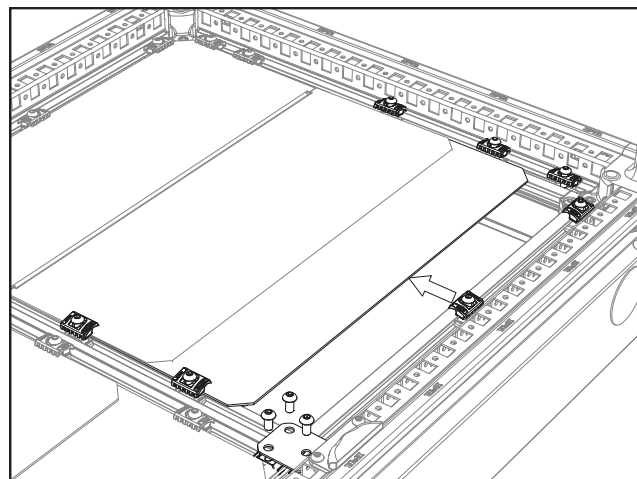
## End plate adjustment



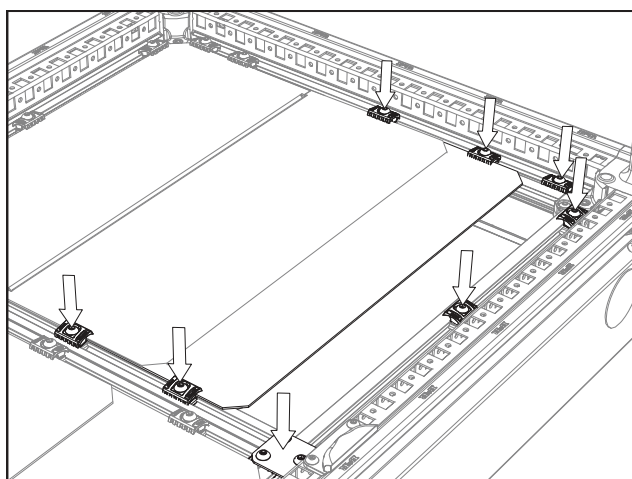
6-2-1

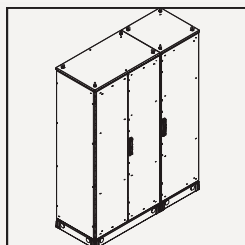


6-2-2

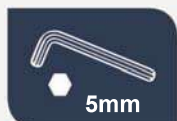


6-2-3





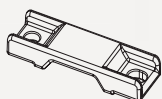
## iLINQ | Baying kit



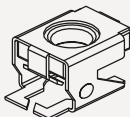
Tools required:



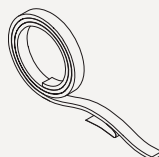
DR005653



AC0040



RJ5153



RH0035

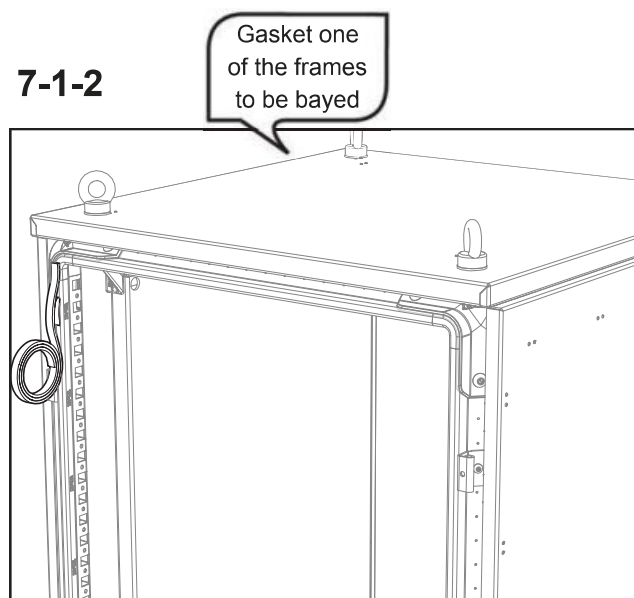
Referenced components:

## Baying enclosures

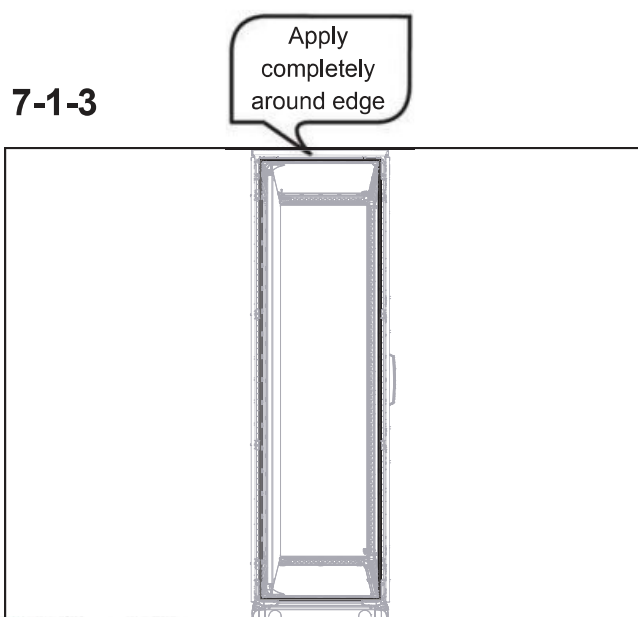
### 7-1-1



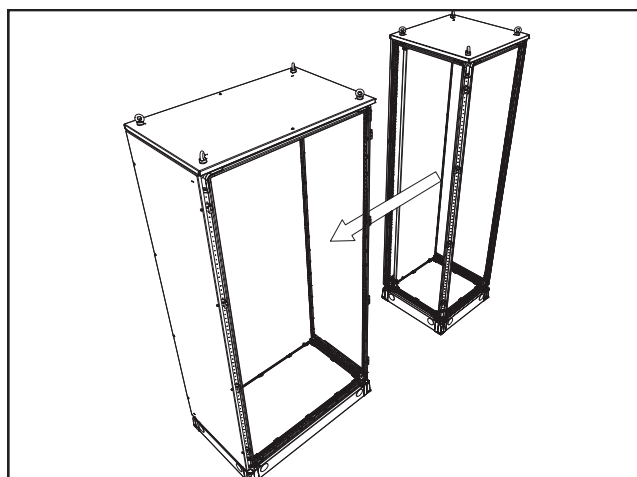
### 7-1-2



### 7-1-3



### 7-1-4

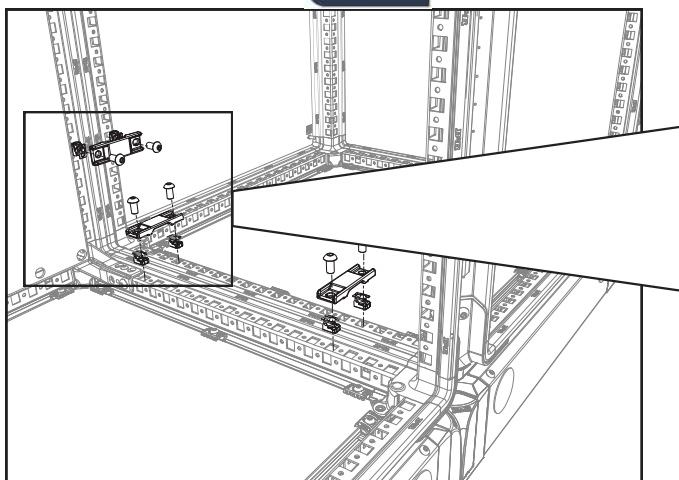




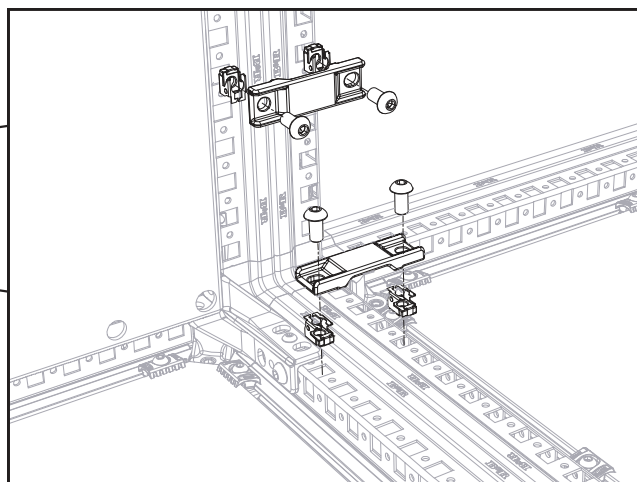
# Baying Enclosures



7-2-1

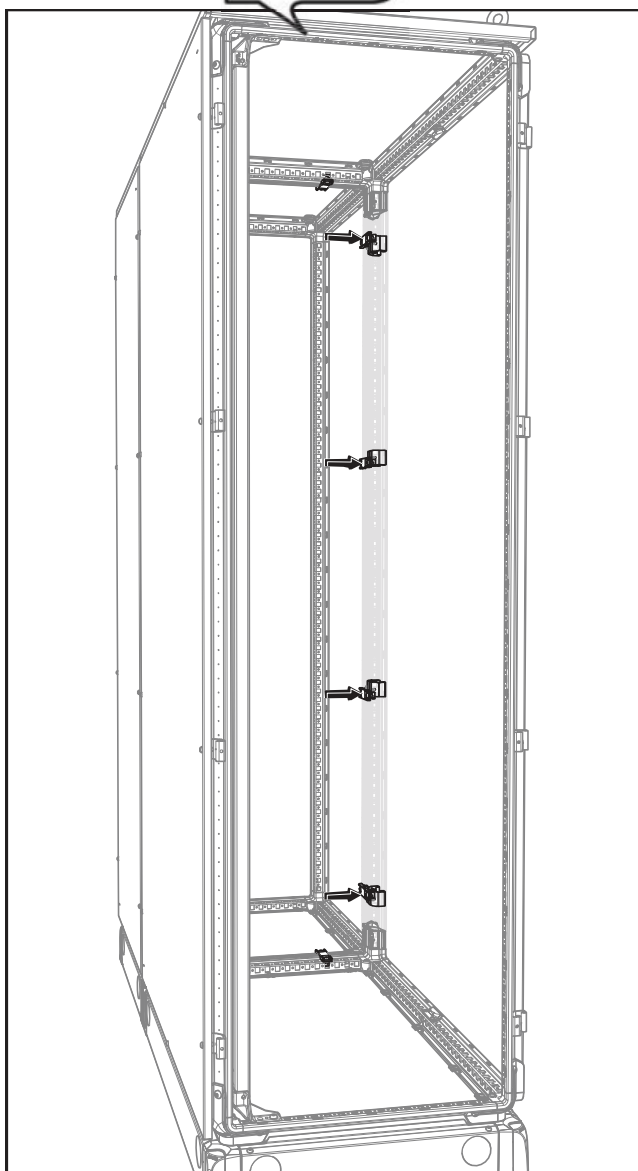


7-2-2

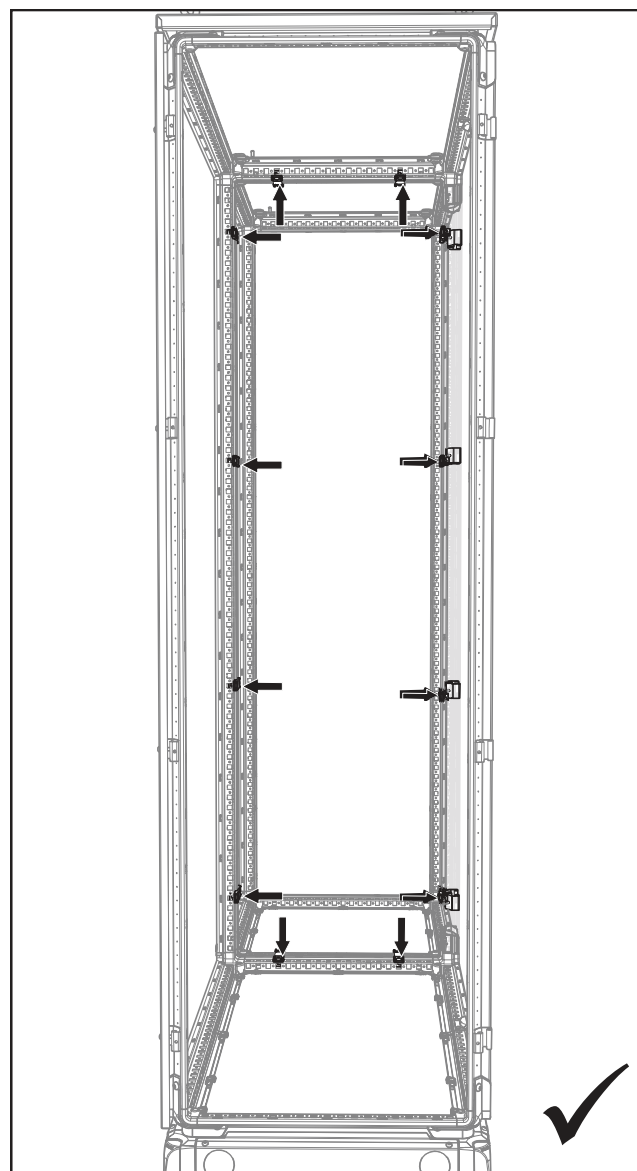


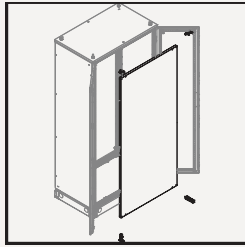
7-2-3

Align around  
hinges

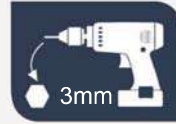
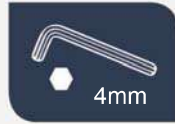
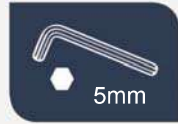


7-2-4





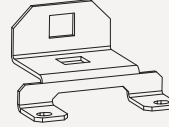
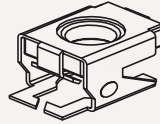
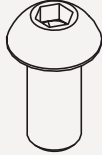
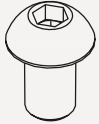
## iLINQ Mounting Pan



Recommended for  
self tapping screws



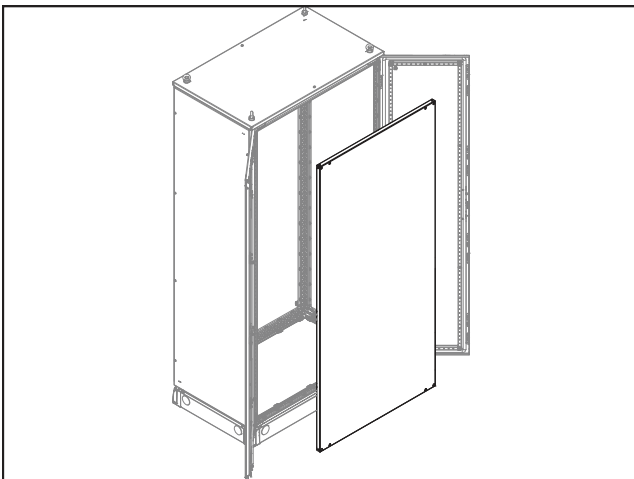
Tools required:



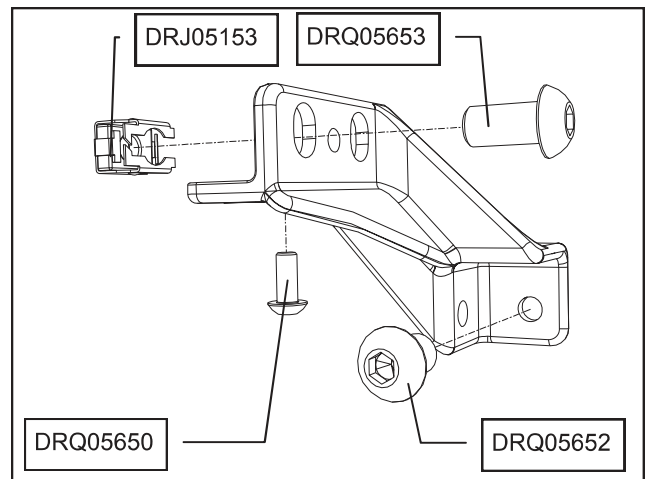
Referenced components:

## Mounting pan fitting

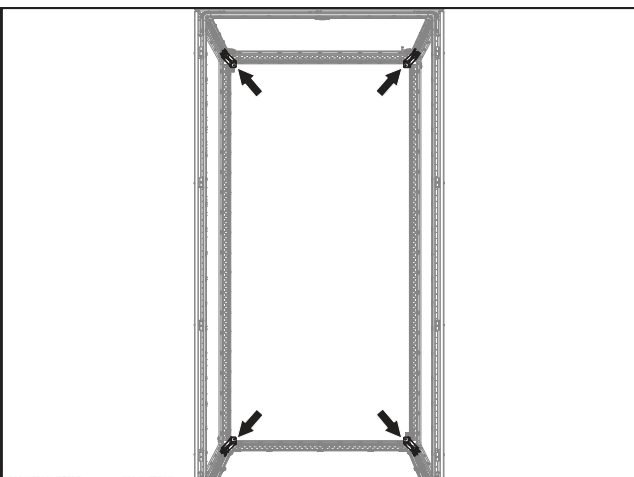
### 8-0-1



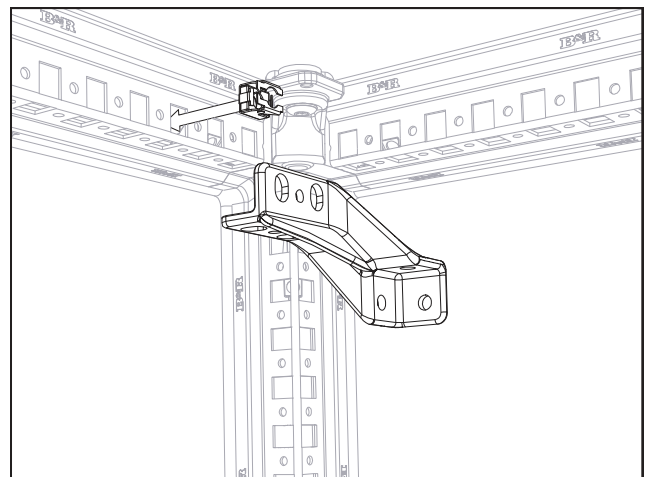
### 8-0-2



### 8-1-1



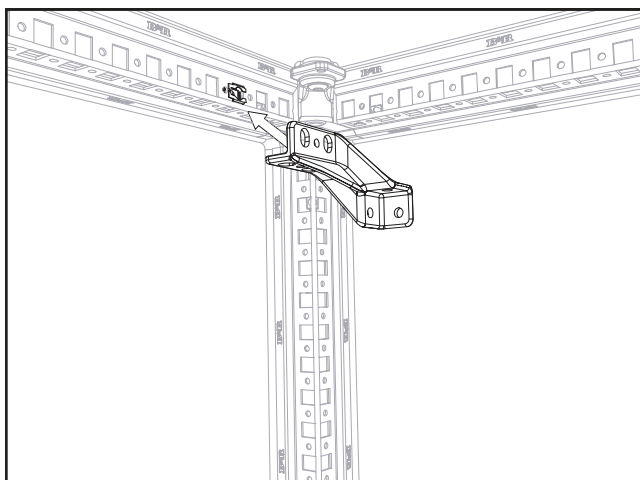
### 8-1-2



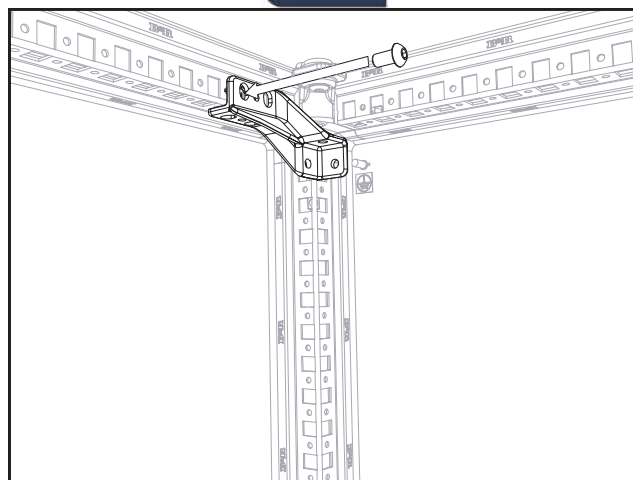
# Mounting pan fitting



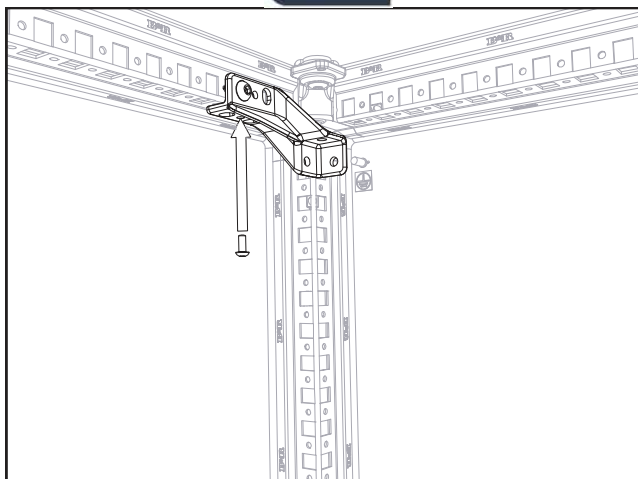
8-1-3



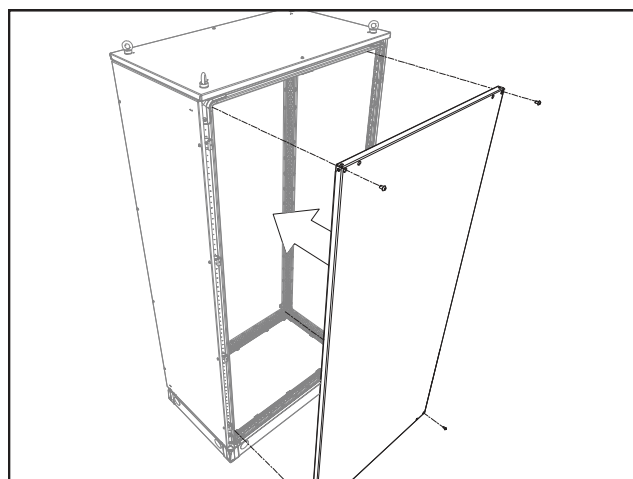
8-1-4



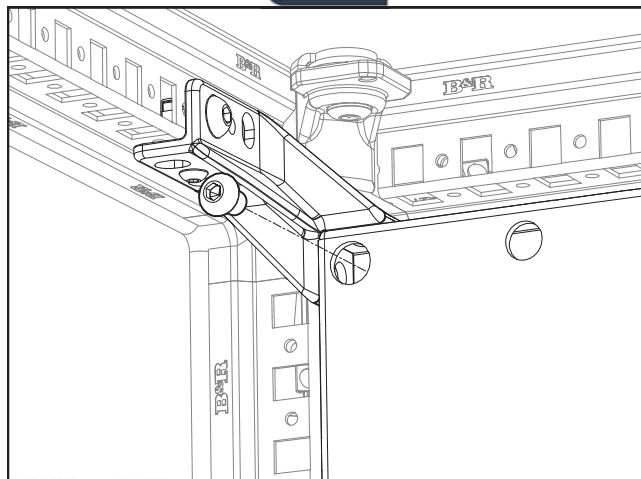
8-1-5



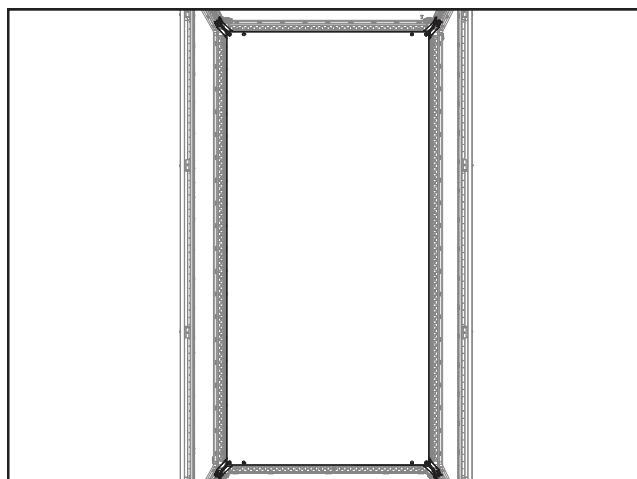
8-1-6



8-1-7



8-1-8

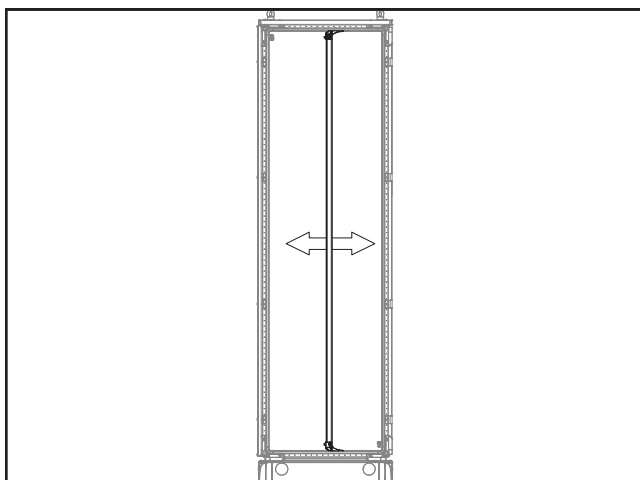




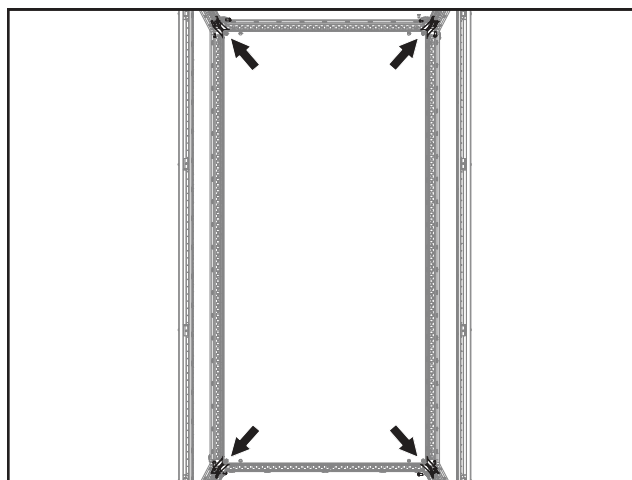
## Mounting pan depth adjustment



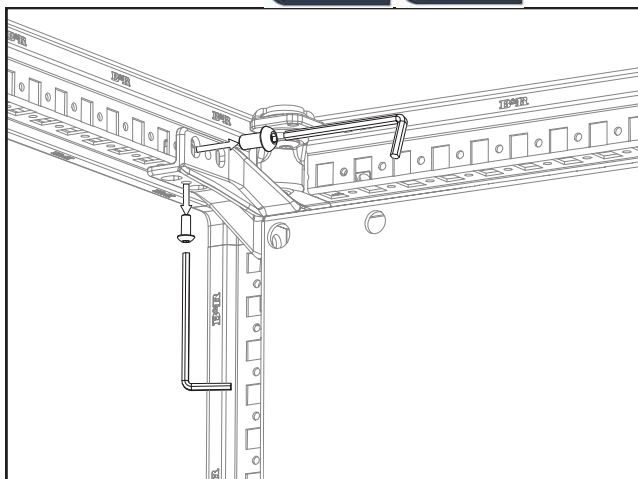
8-2-1



8-2-2



8-2-3

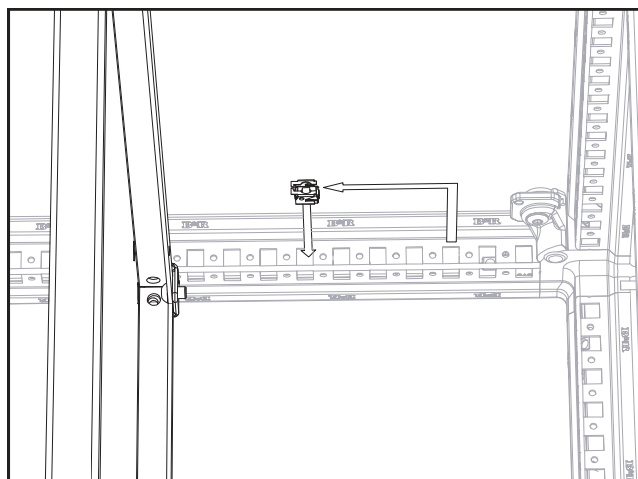


8-2-4



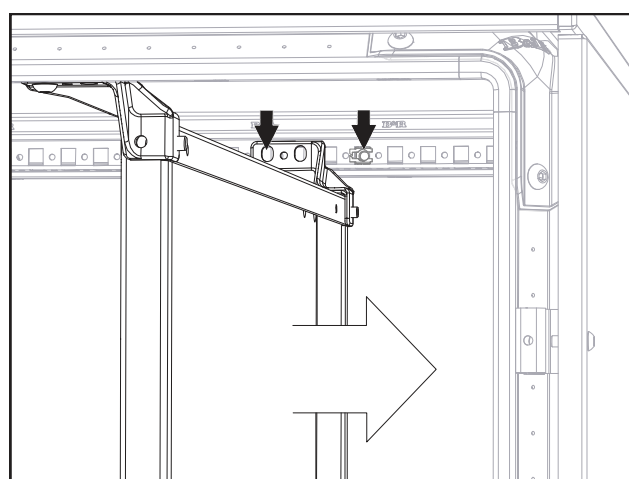
8-2-5

Move cage nut to desired position



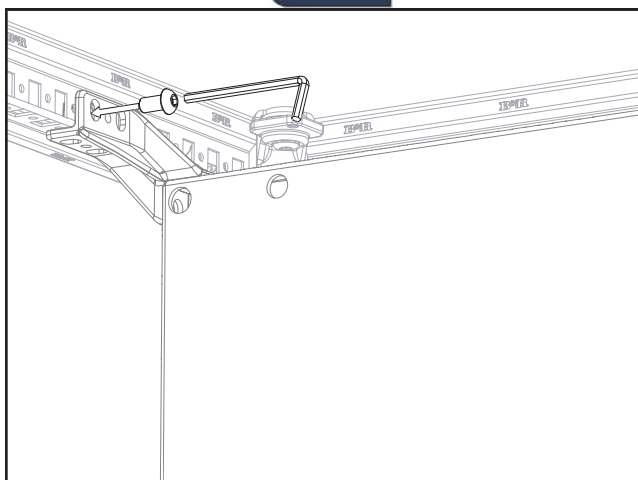
8-2-6

Align brackets with cage nuts

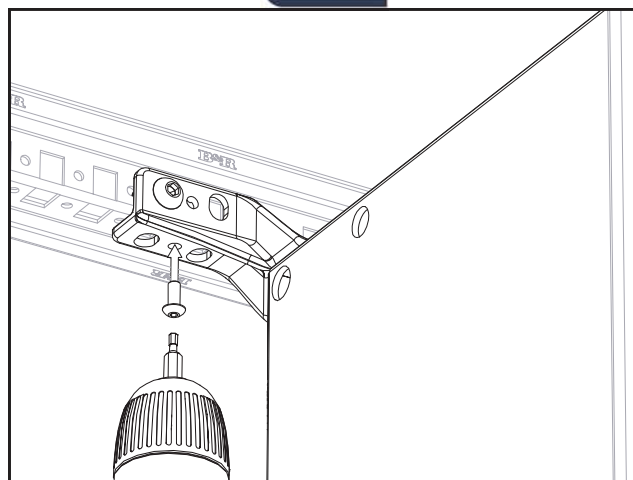
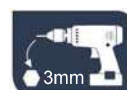


## Mounting pan depth adjustment

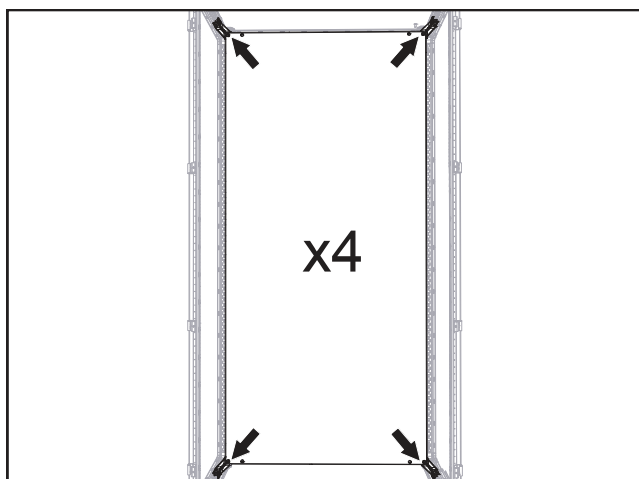
8-2-7



8-2-8



8-2-9



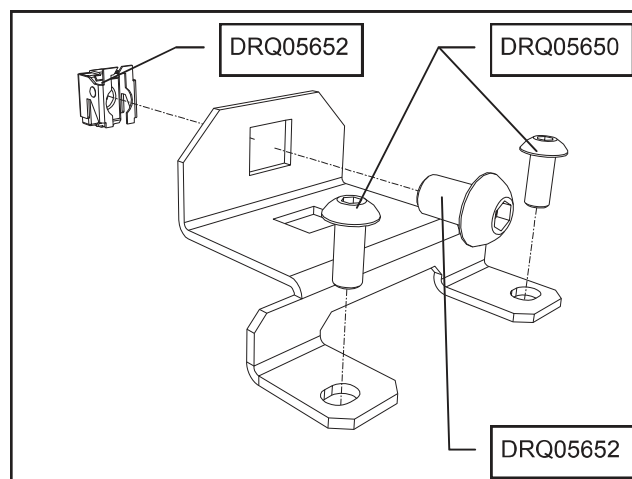
# Filler mounting pan fitting



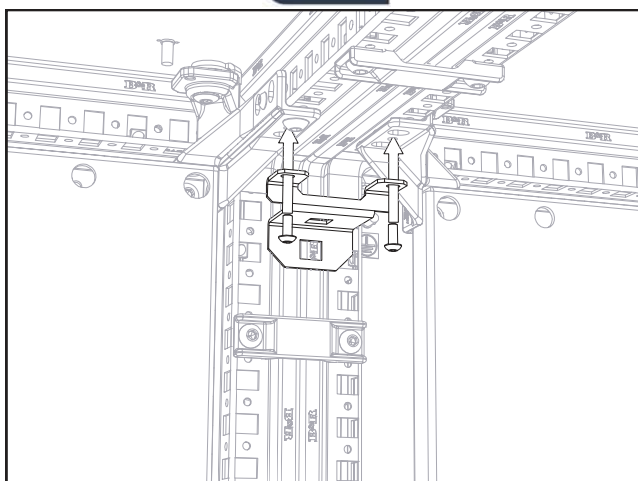
8-3-1



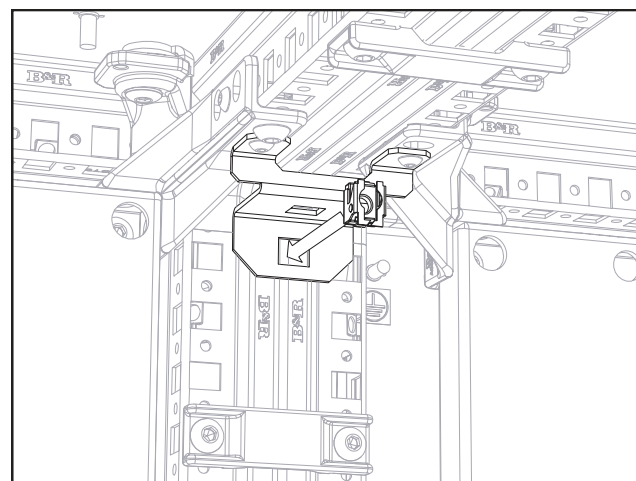
8-3-2



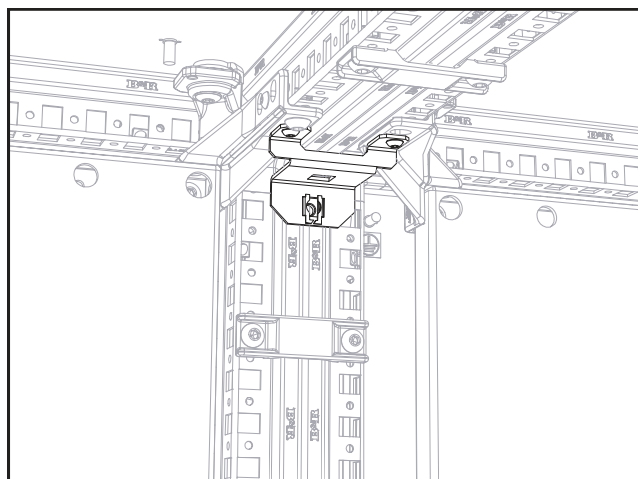
8-3-3



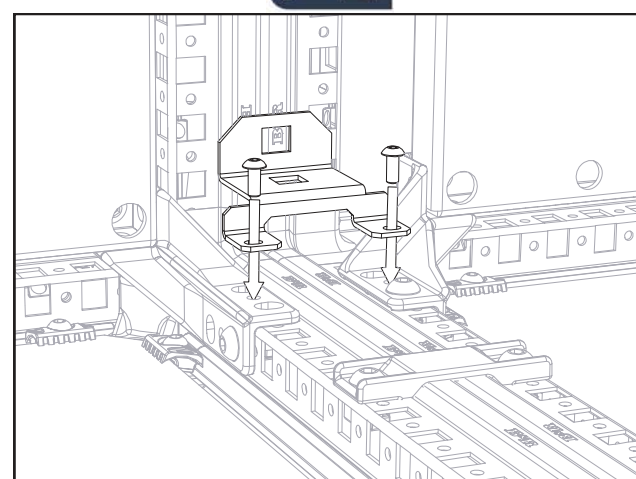
8-3-4



8-3-5



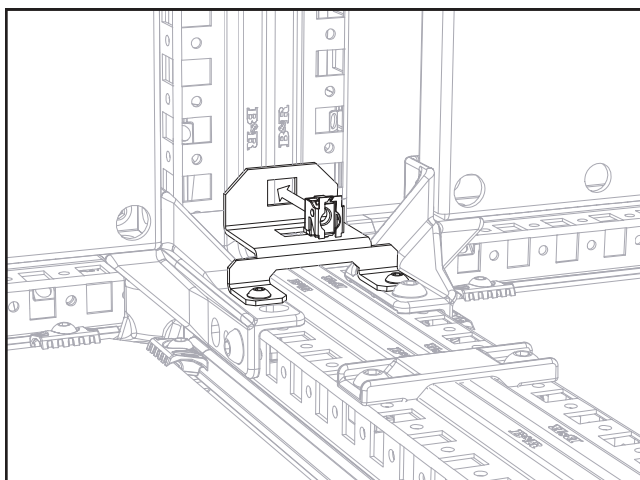
8-3-6



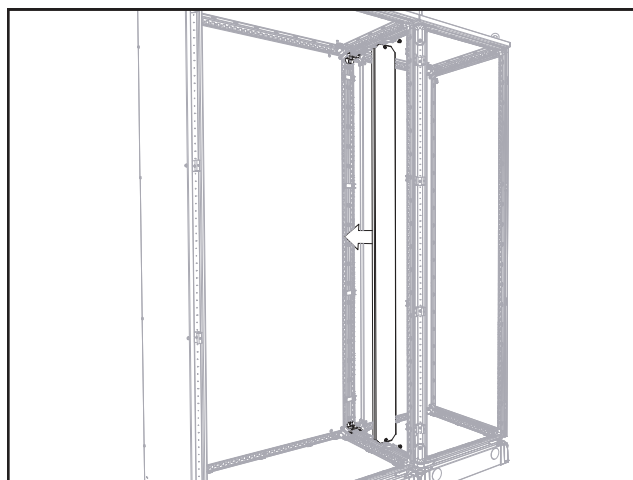
## Filler mounting pan fitting



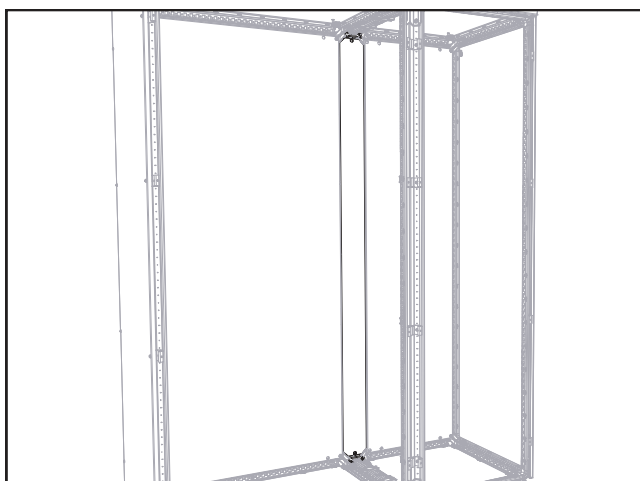
8-3-7



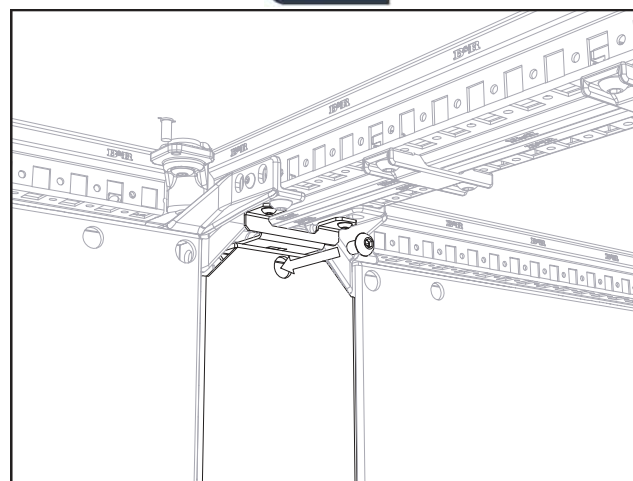
8-3-8



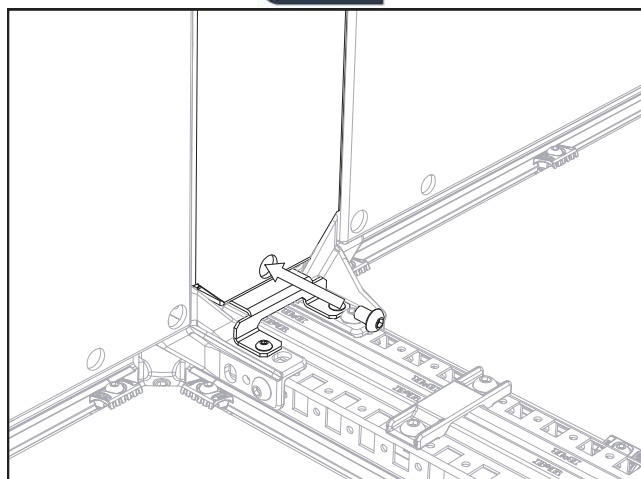
8-3-9



8-3-10



8-3-11



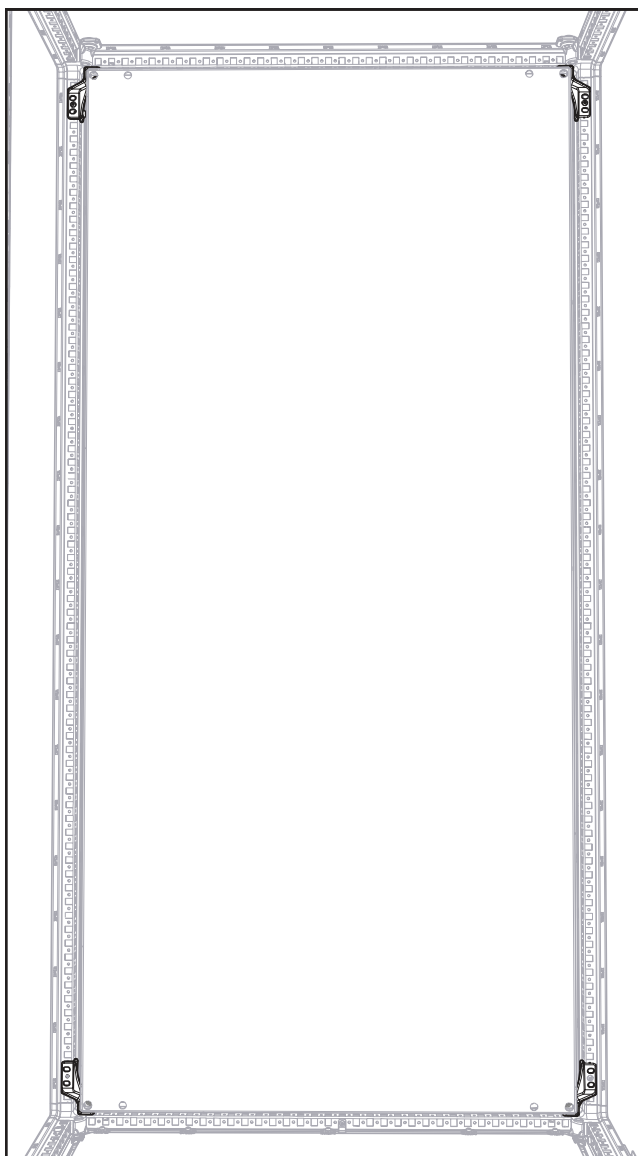
8-3-12



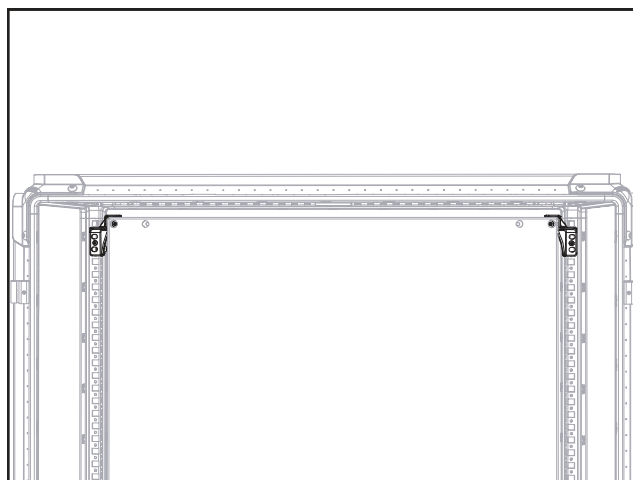
## Alternative mounting option



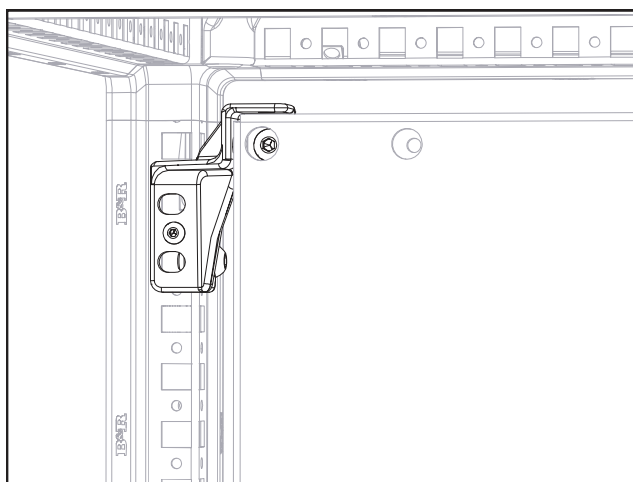
8-4-1



8-4-2

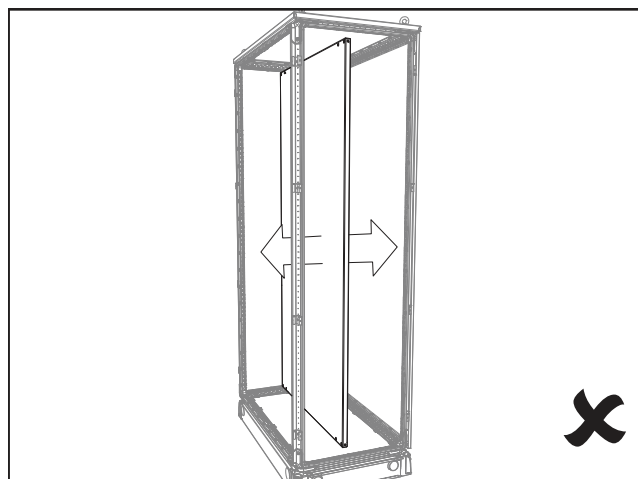


8-4-3



8-4-4

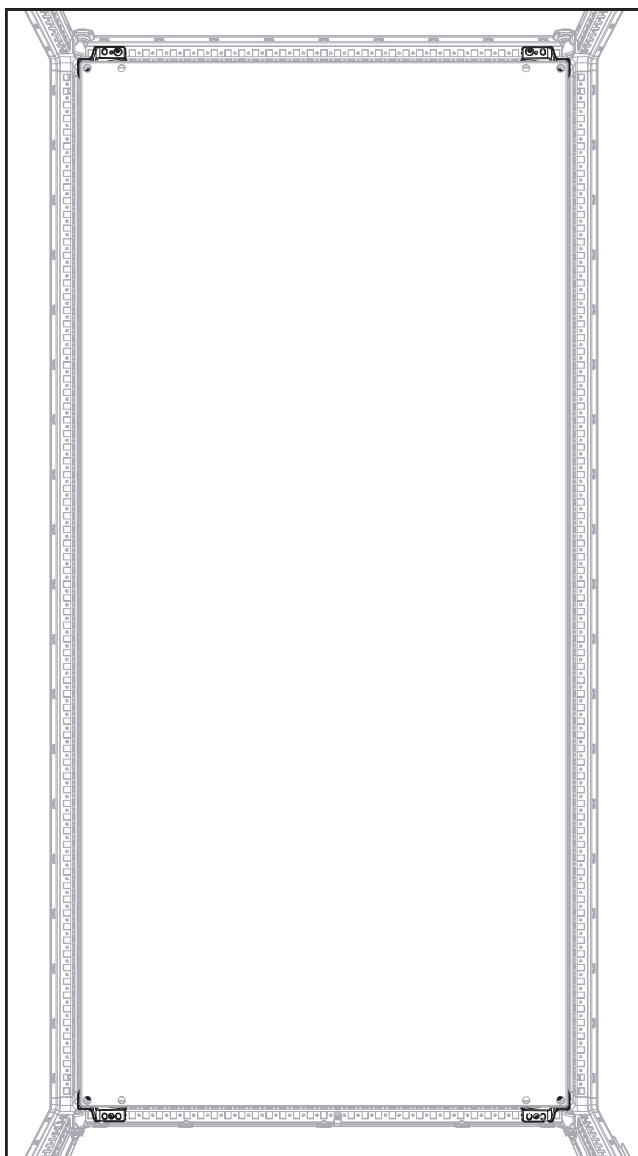
Note: Depth adjustment not possible with this method



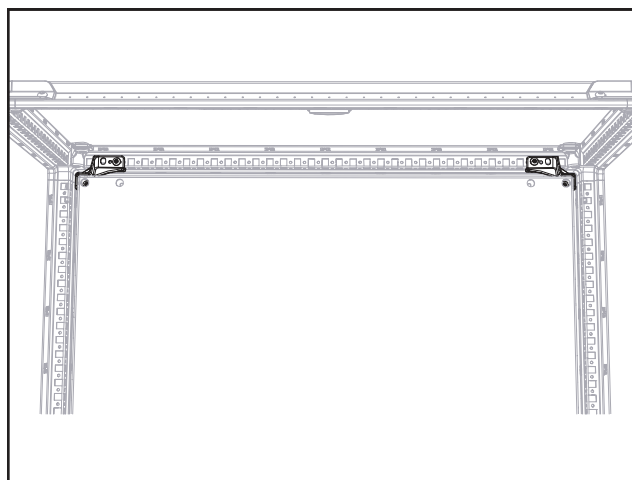
## Alternative mounting option



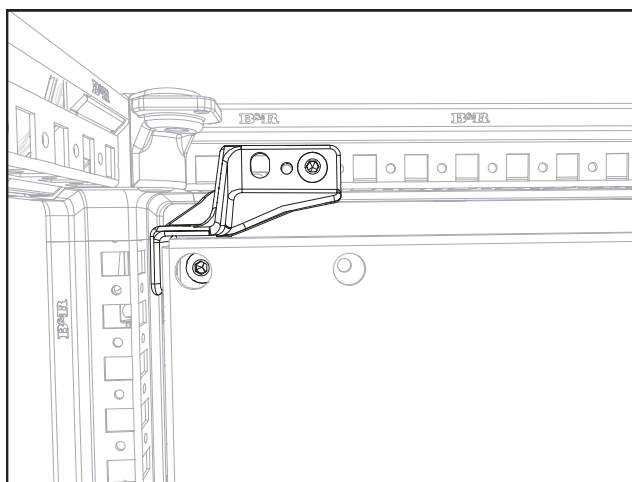
8-5-1



8-5-2

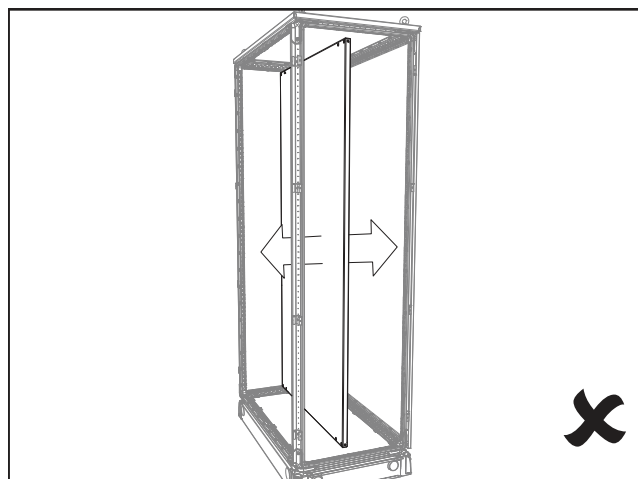


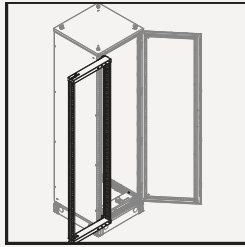
8-5-3



8-5-4

Note: Depth adjustment not possible with this method

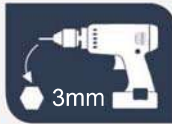




## iLINQ Swing Frame



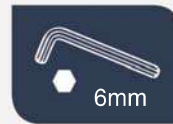
3mm



3mm



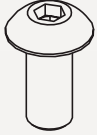
5mm



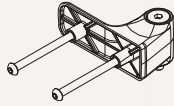
6mm



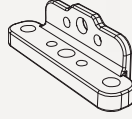
Tools required:



DRQ05650



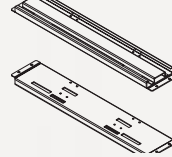
KBS06640



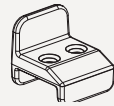
AC6045



KBS10143



KCA10015

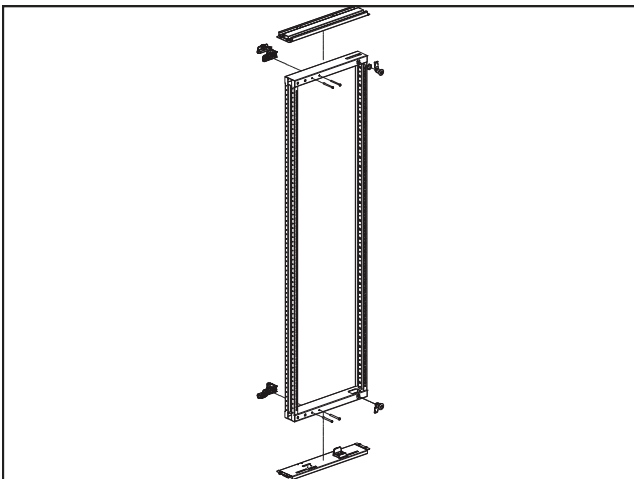


AC602

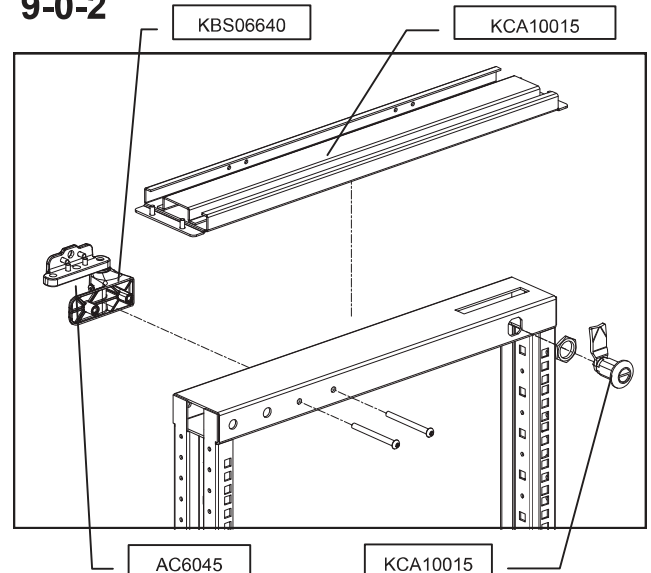
Referenced components:

## Components Overview

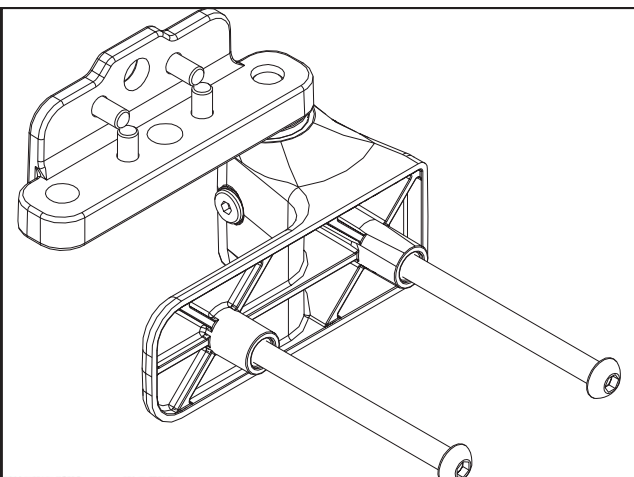
### 9-0-1



### 9-0-2

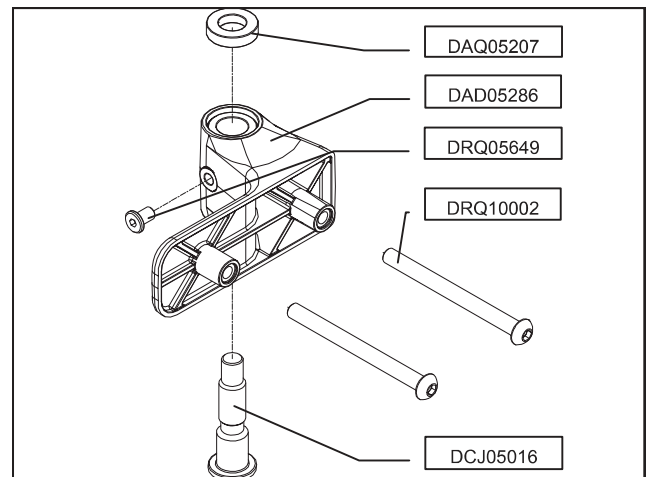


### 9-0-3



### 9-0-4

Top Hinge KBS06640

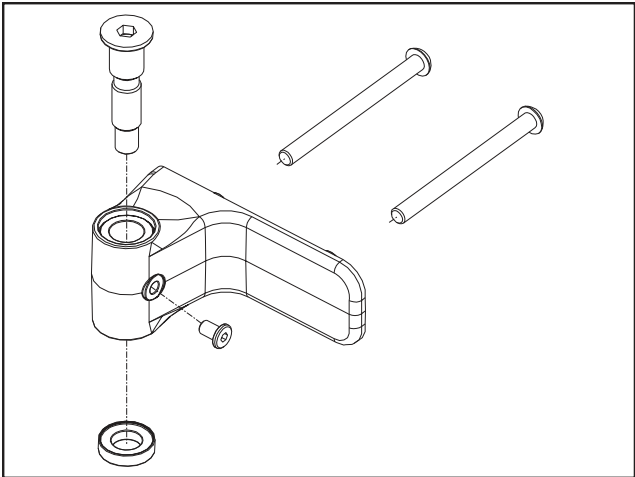




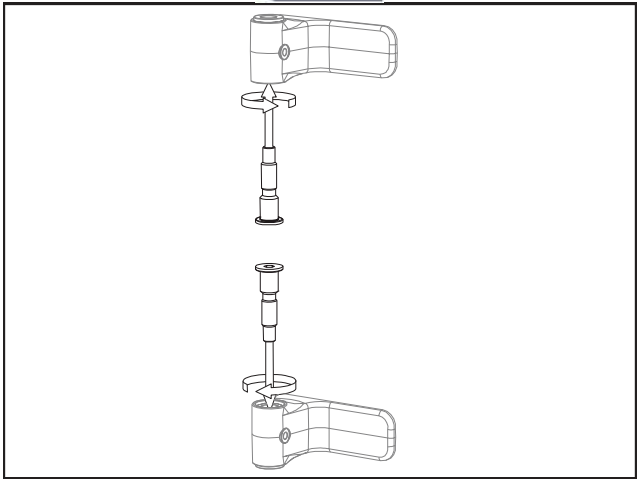
# Components Overview



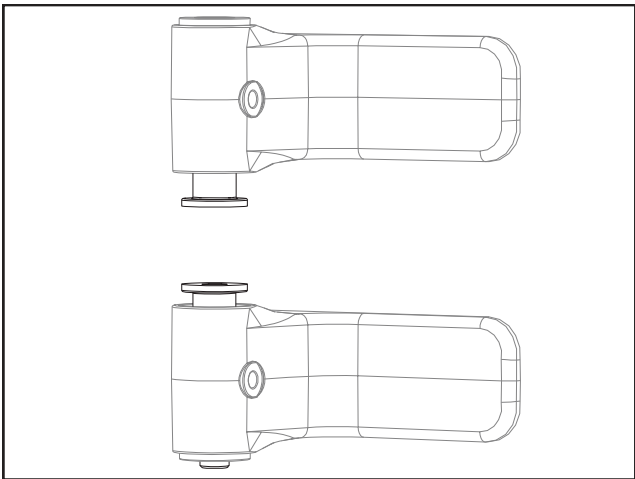
9-0-5 Bottom Hinge KBS06640



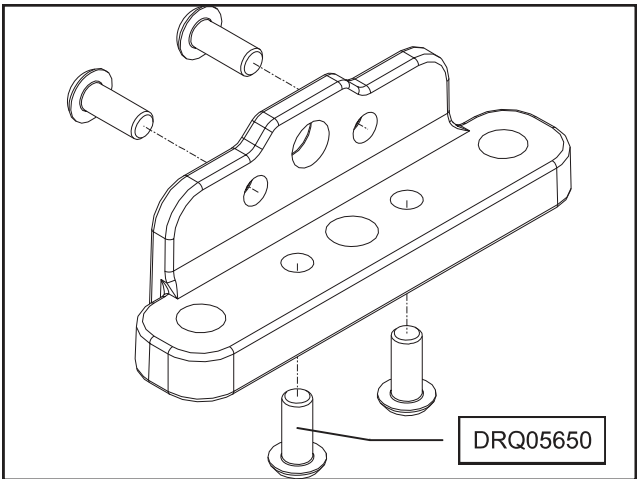
9-0-6



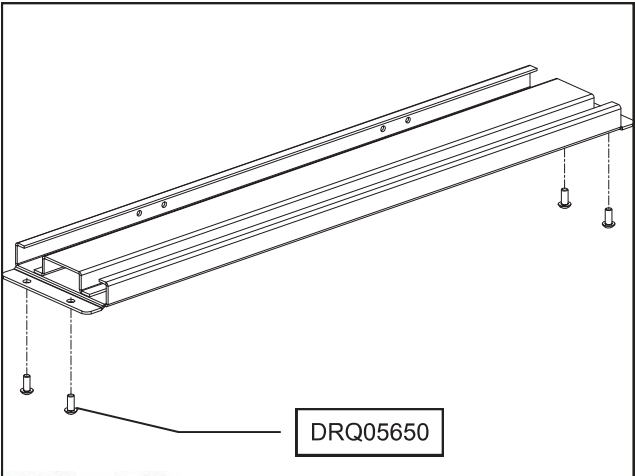
9-0-7



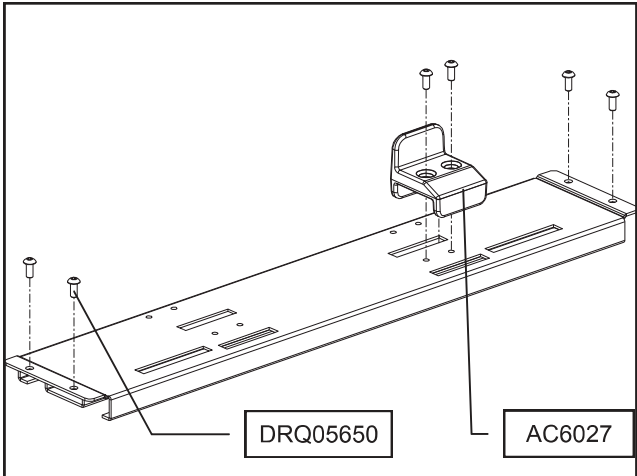
9-0-8 Pivot Mount AC6045



9-0-9 Top Rail KCA10015



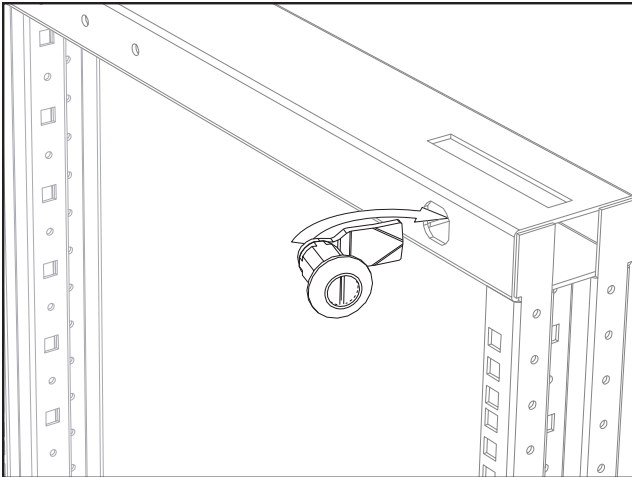
9-0-10 Bottom Rail KCA10015



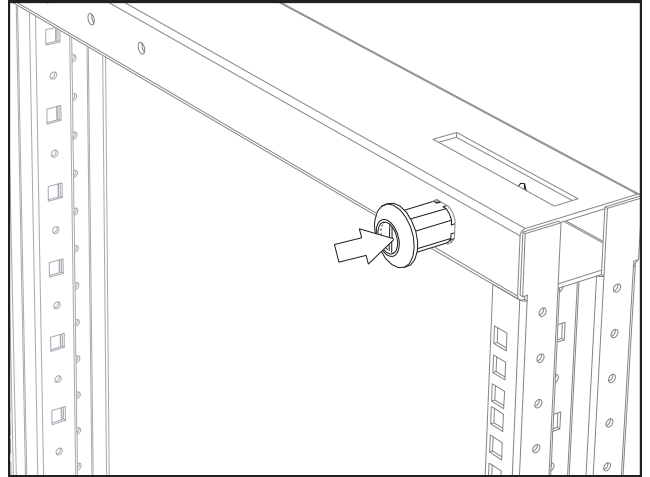
## Components Overview



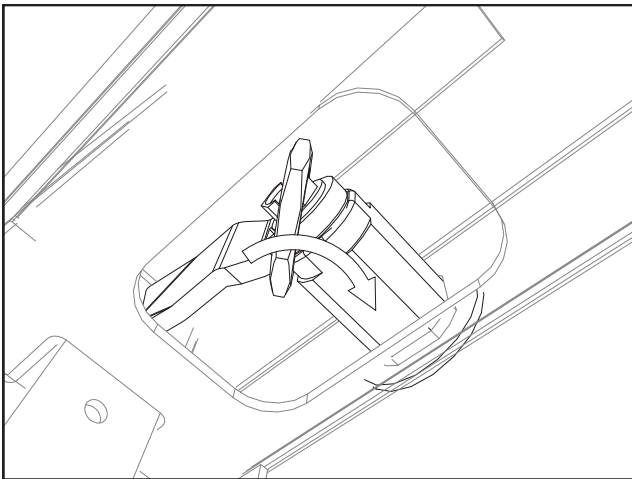
9-1-1



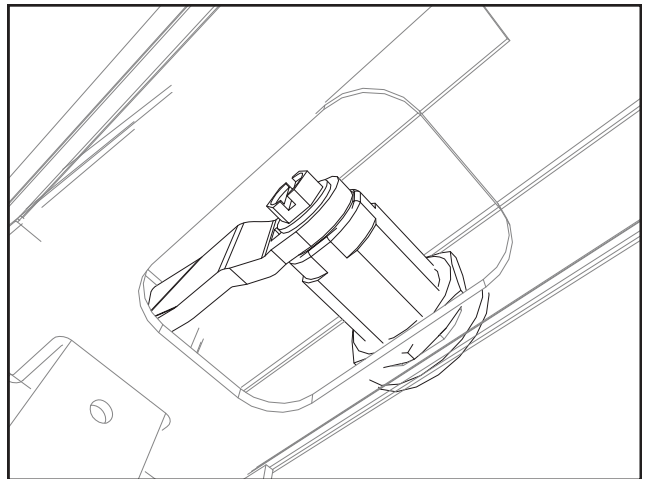
9-1-2



9-1-3



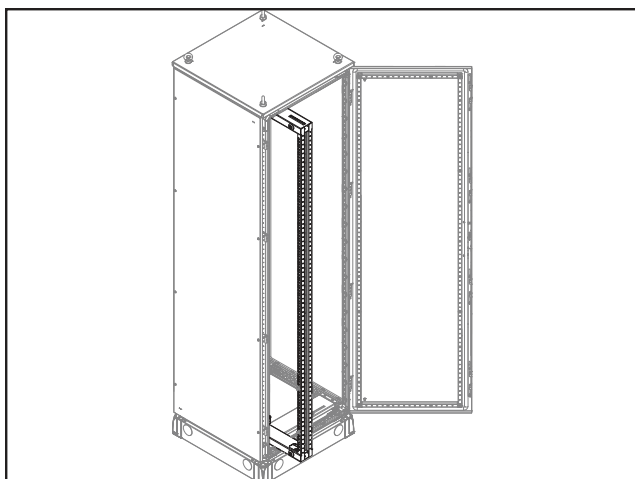
9-1-4



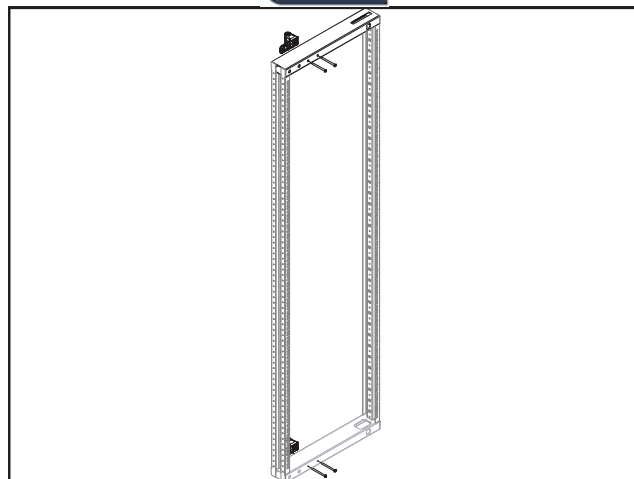
# Installing 90-135° Swing Frame



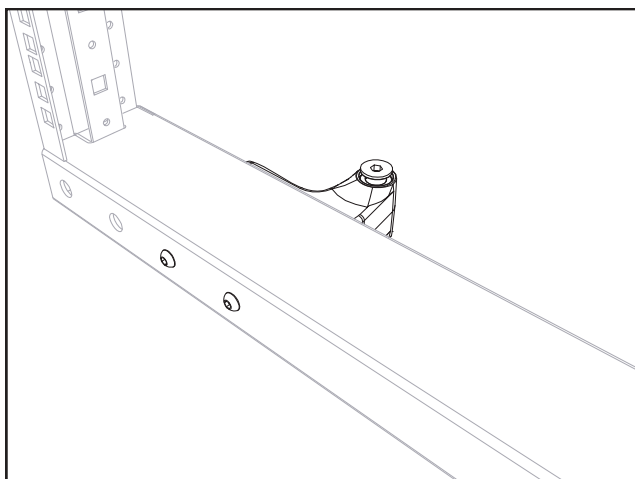
9-2-1



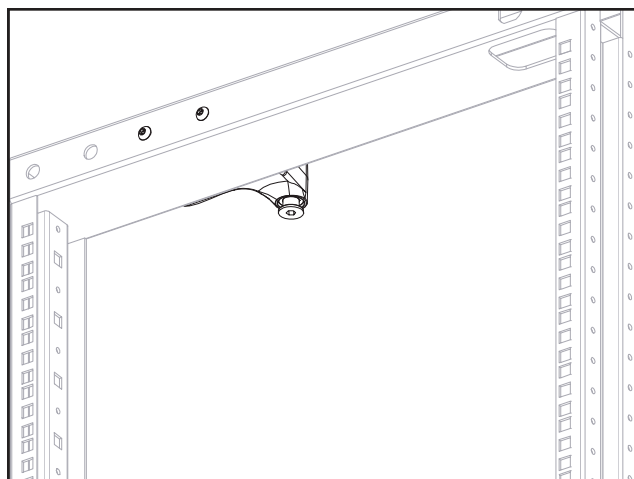
9-2-2



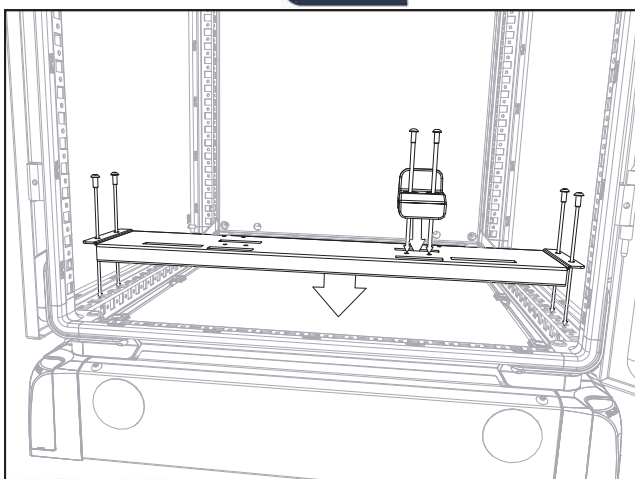
9-2-3



9-2-4



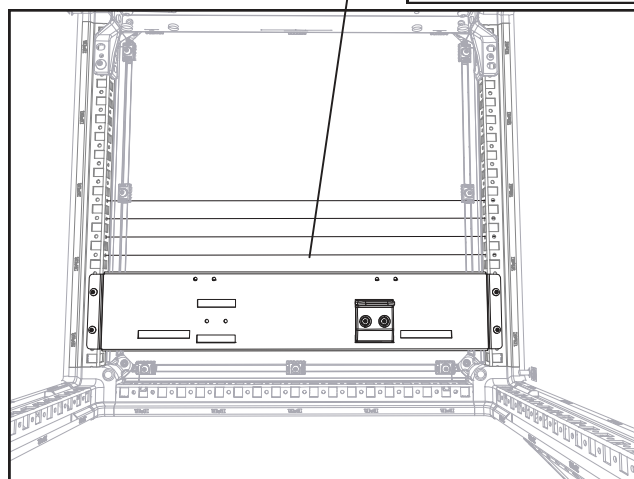
9-2-5



9-2-6

Select Depth

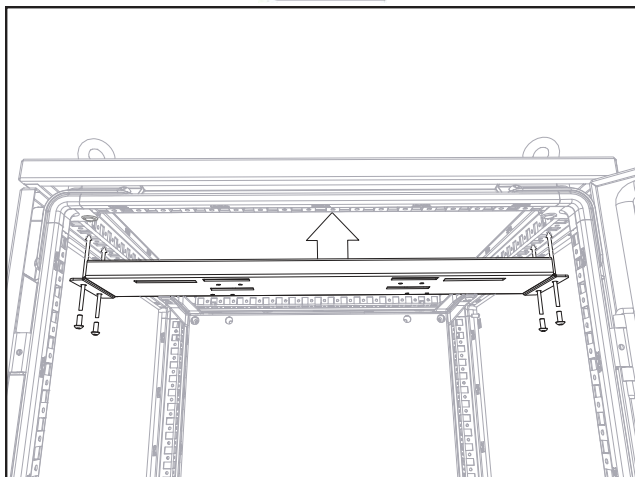
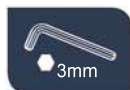
25mm Increments



# Installing 90-135° Swing Frame

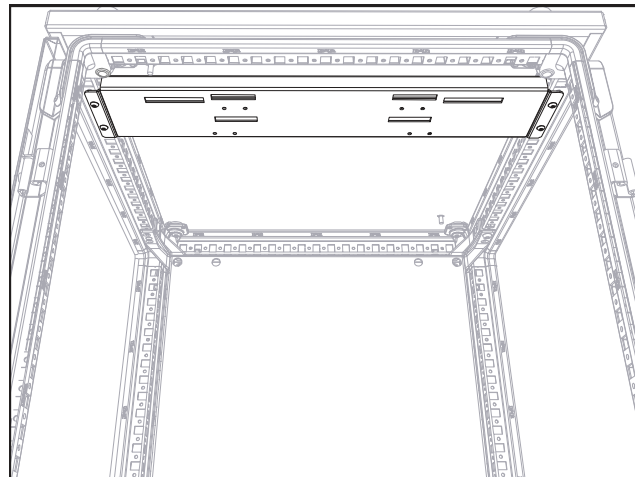


9-2-7

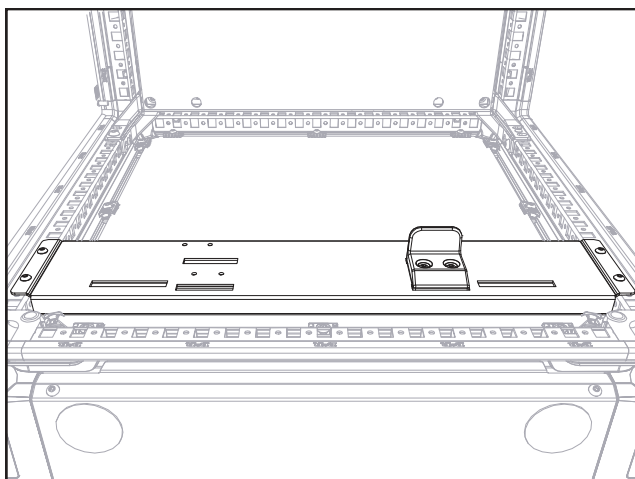


9-2-8

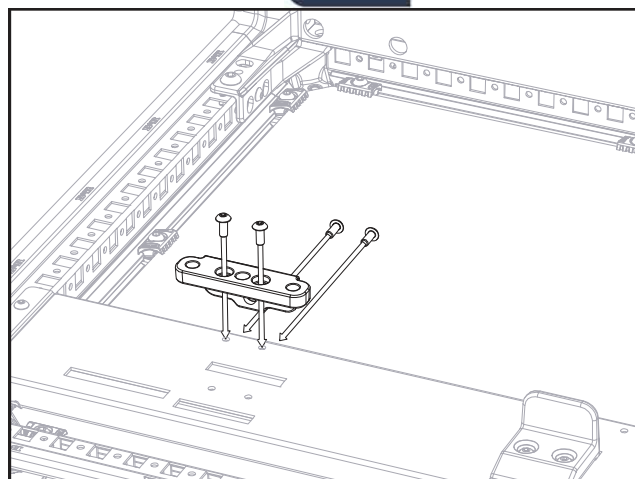
Must be same depth as bottom rail (see 9-2-9)



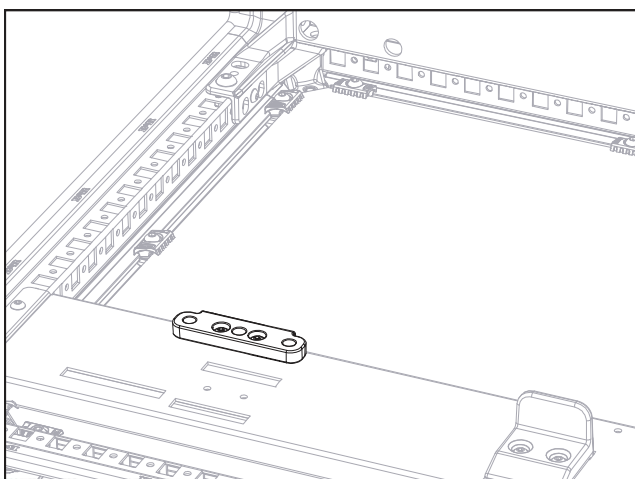
9-2-9



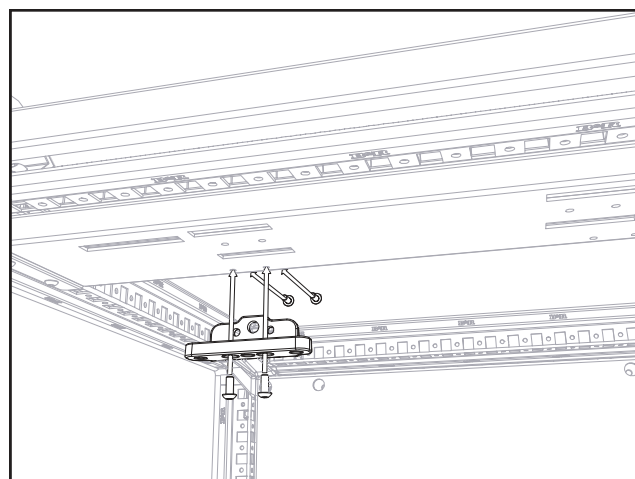
9-2-10



9-2-11



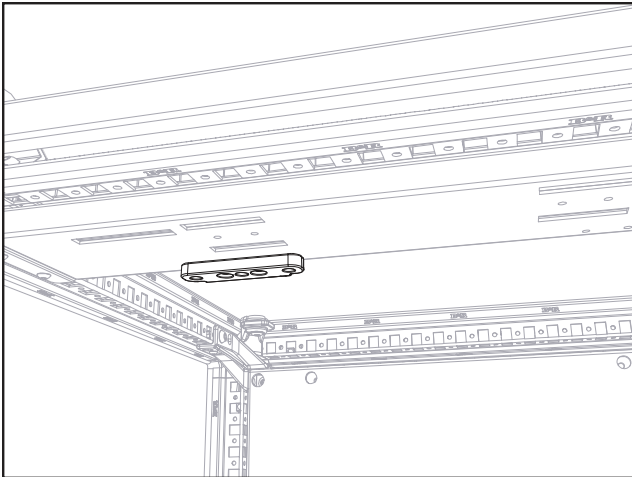
9-2-12



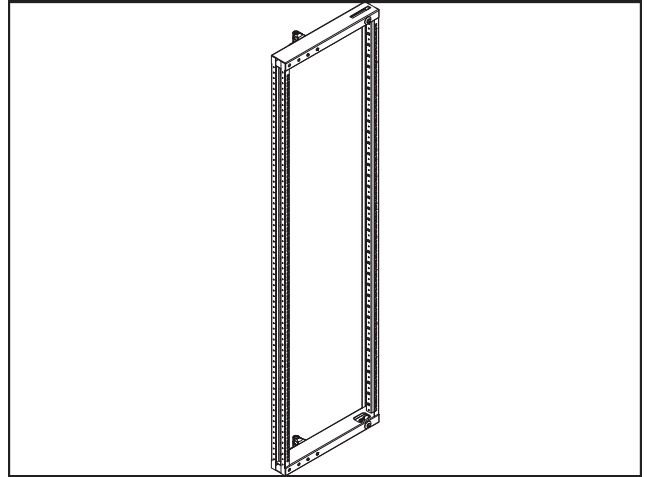
## Installing 90-135° Swing Frame



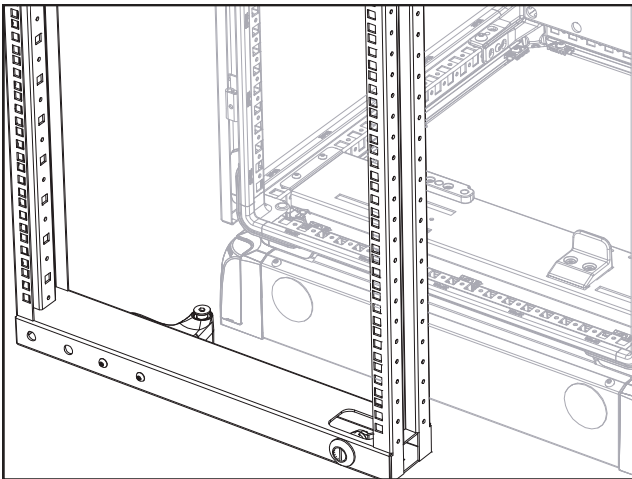
9-2-13



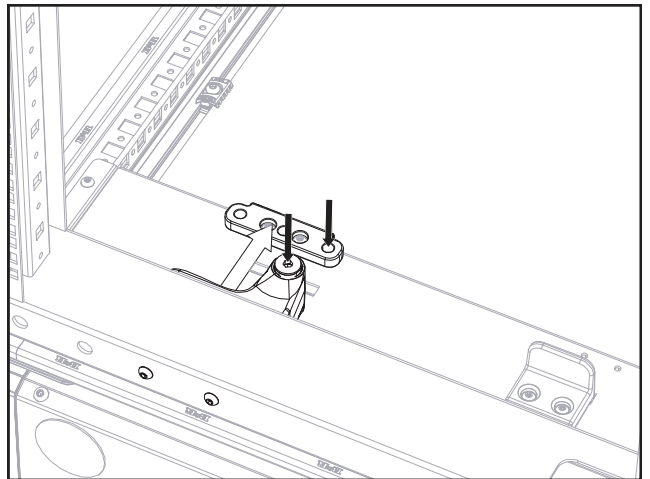
9-2-14



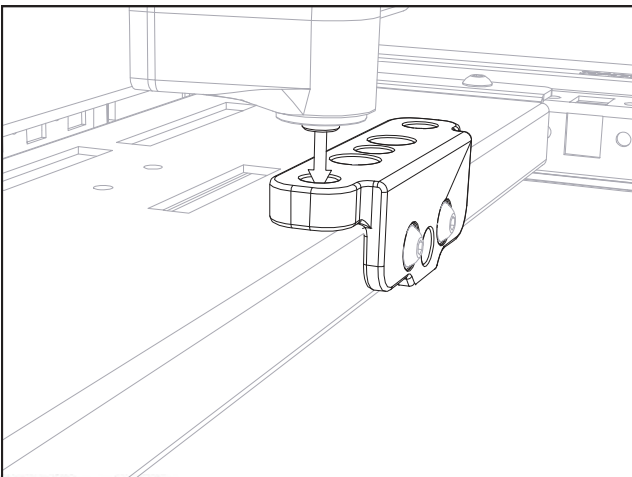
9-2-15



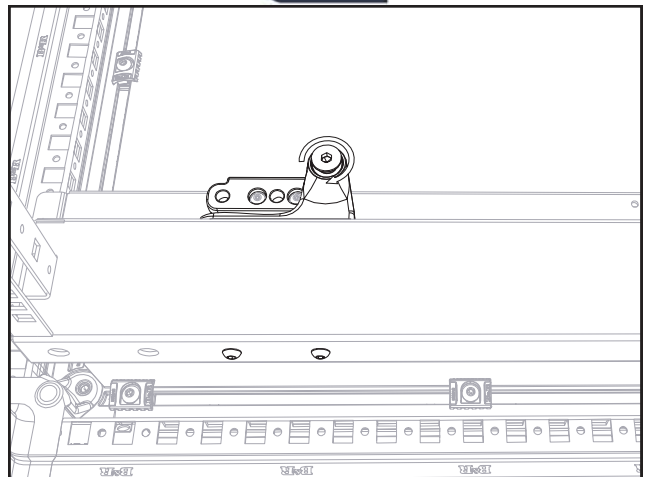
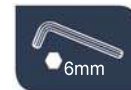
9-2-16



9-2-17



9-2-18

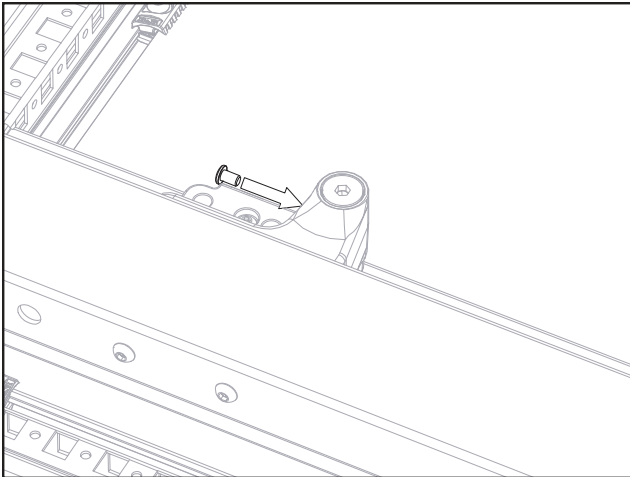




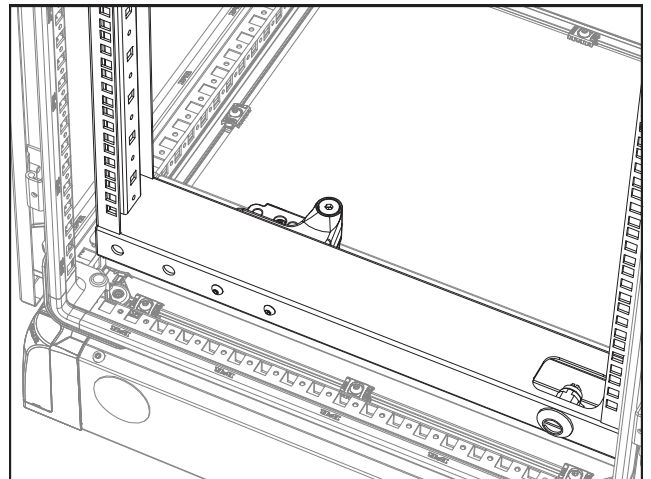
## Installing 90-135° Swing Frame



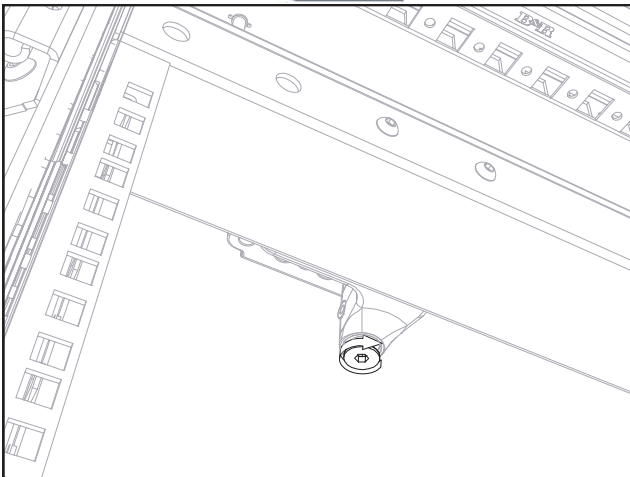
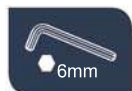
9-2-19



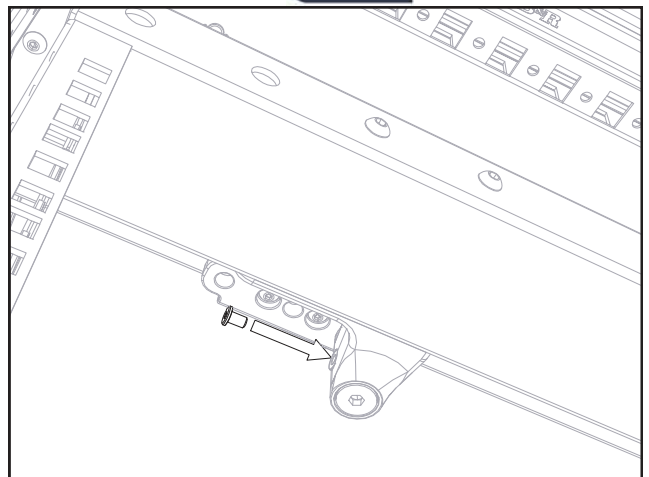
9-2-20



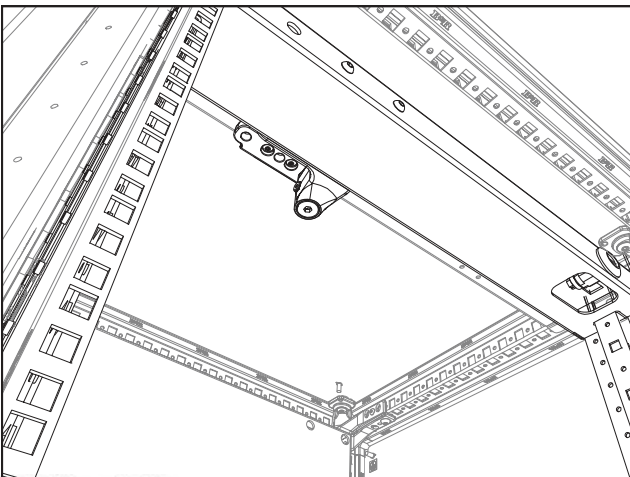
9-2-21



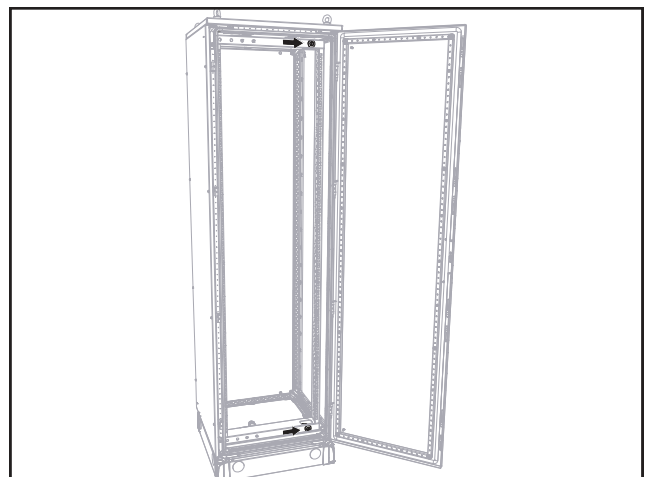
9-2-22



9-2-23



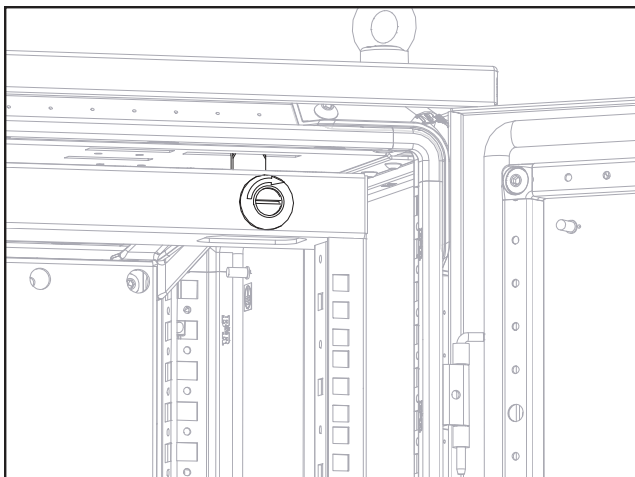
9-2-24



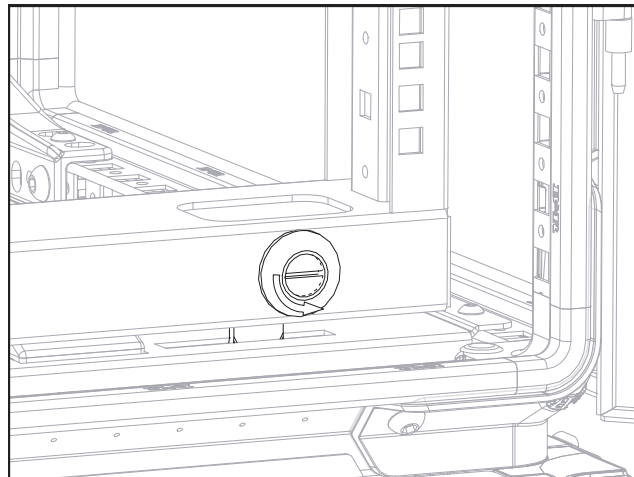
## Installing 90-135° Swing Frame



### 9-2-25



### 9-2-26

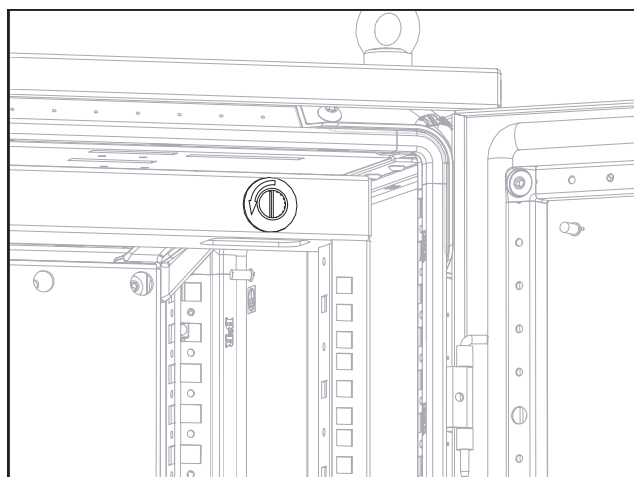


## Opening 90-135° Swing Frame

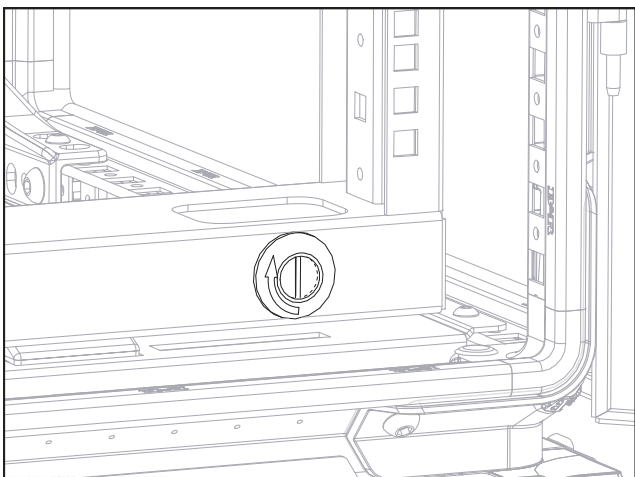
### 9-3-1



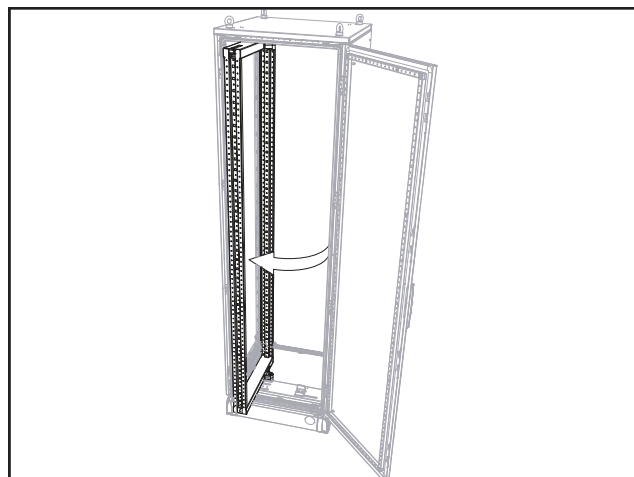
### 9-3-2



### 9-3-3



### 9-3-4

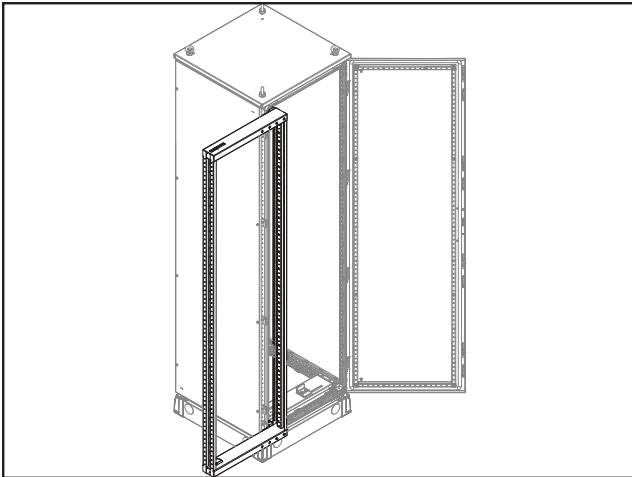




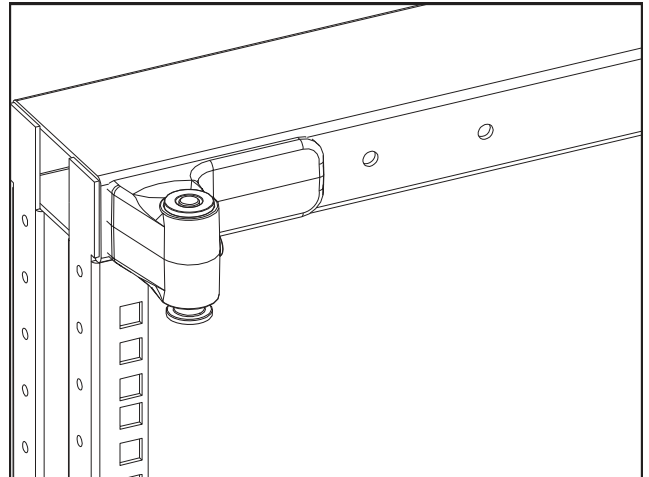
# Installing 180° Swing Frame



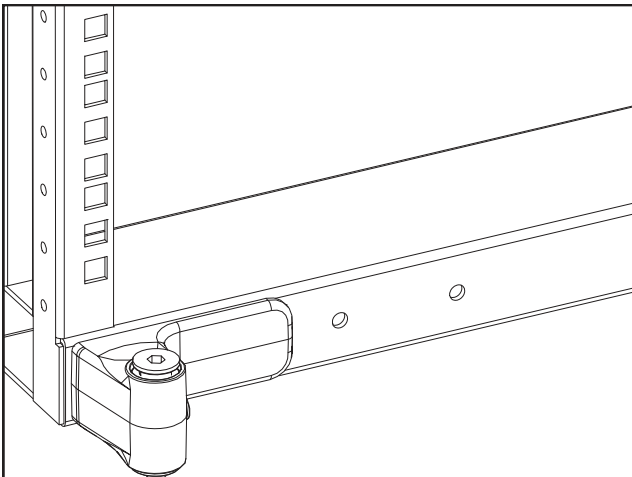
9-4-1



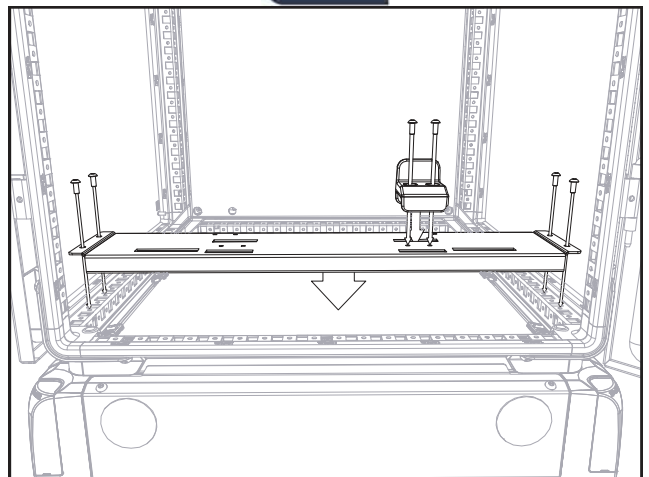
9-4-2



9-4-3

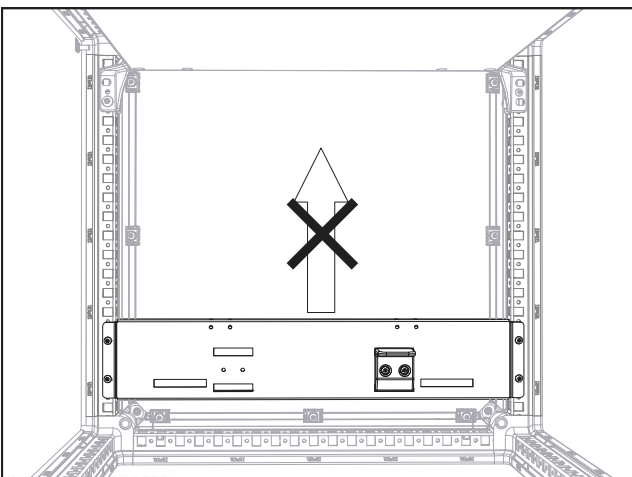


9-4-4

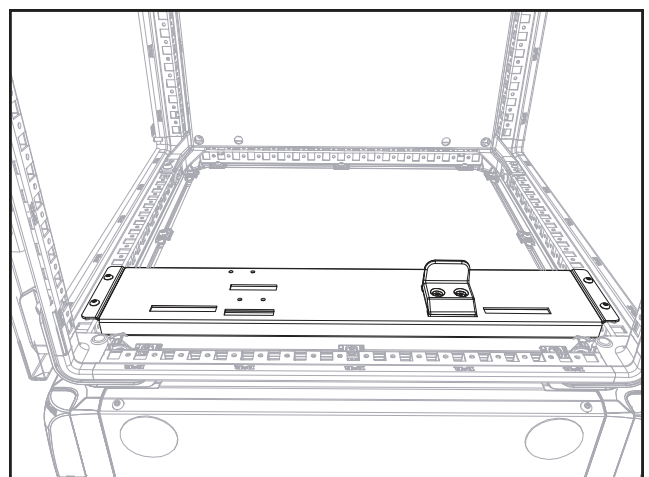


9-4-5

Position at front



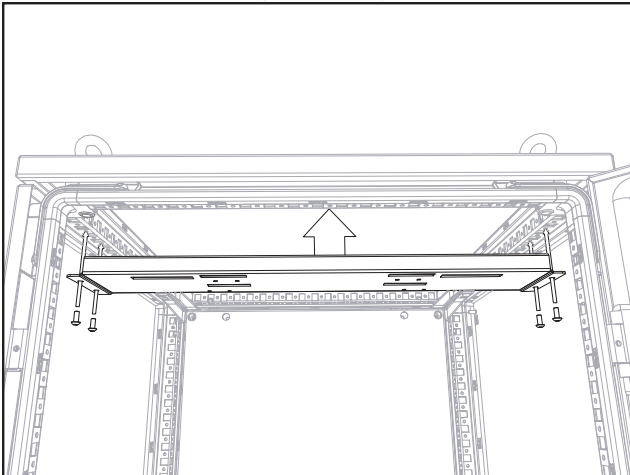
9-4-6



## Installing 180° Swing Frame

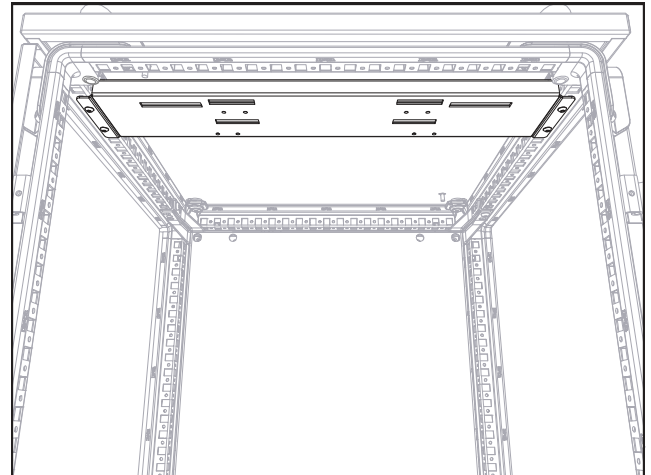


9-4-7

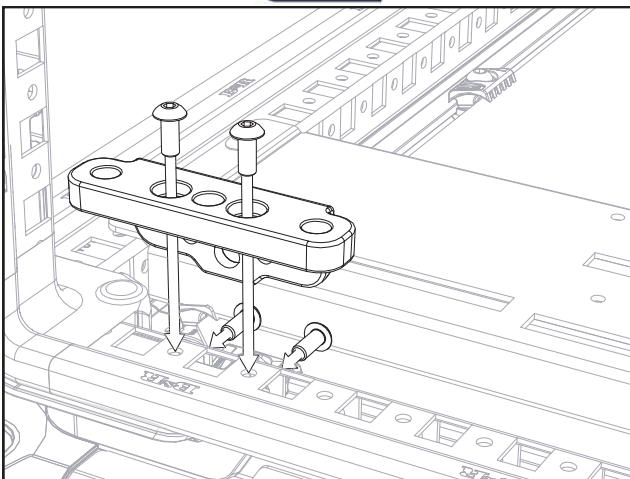


9-4-8

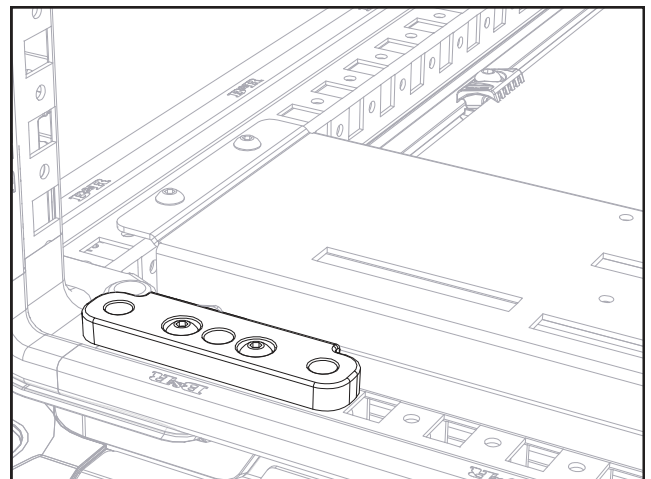
Must be same depth as bottom rail (see 9-4-6)



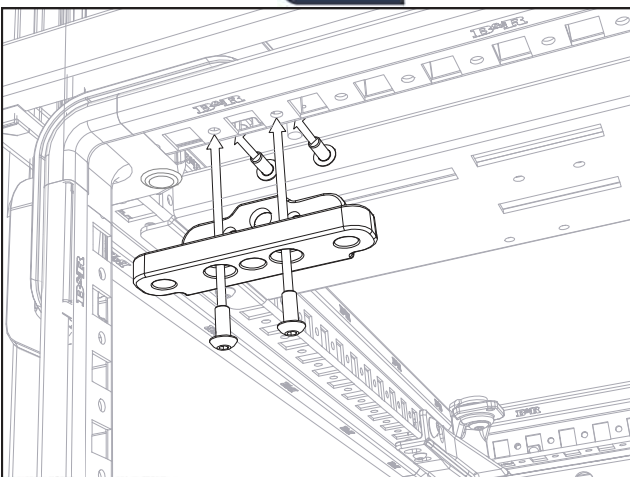
9-4-9



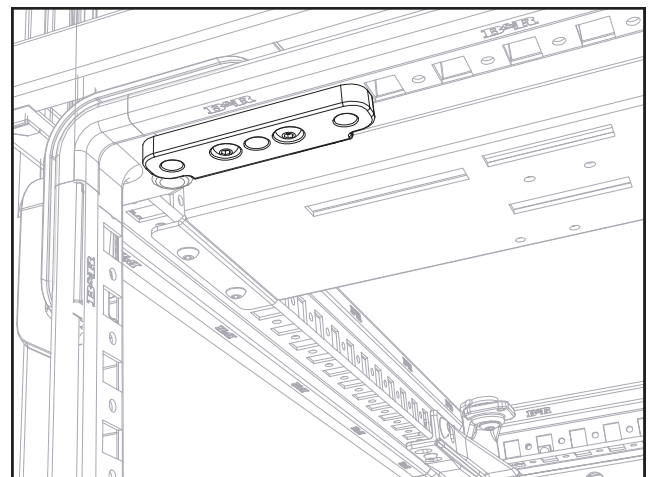
9-4-10



9-4-11



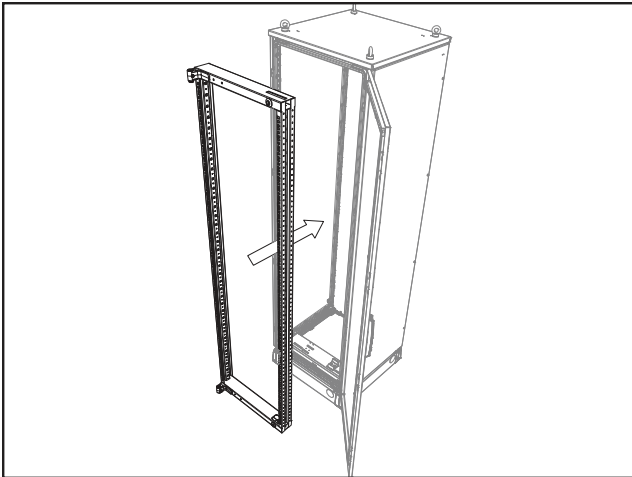
9-4-12



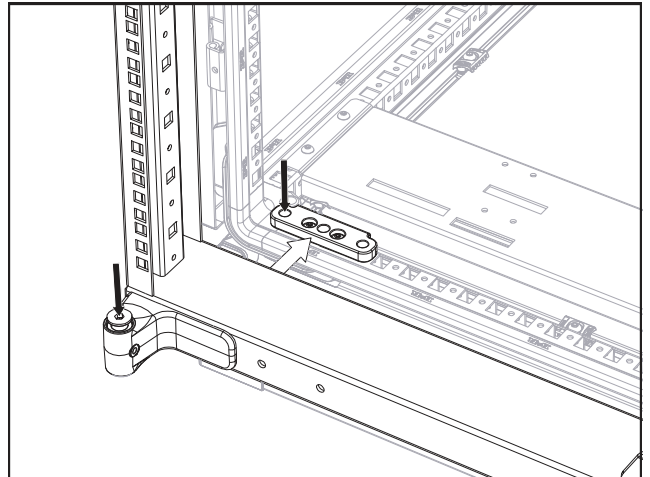
# Installing 180° Swing Frame



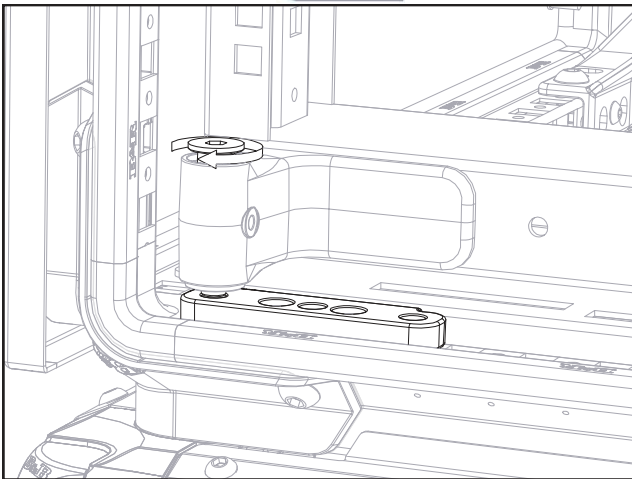
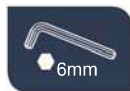
9-4-13



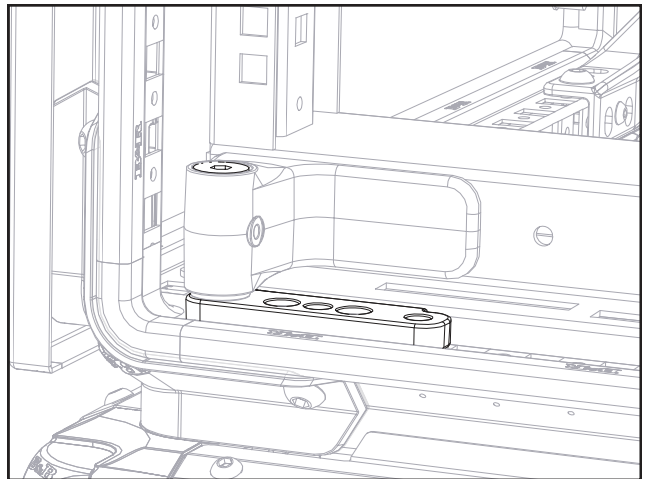
9-4-14



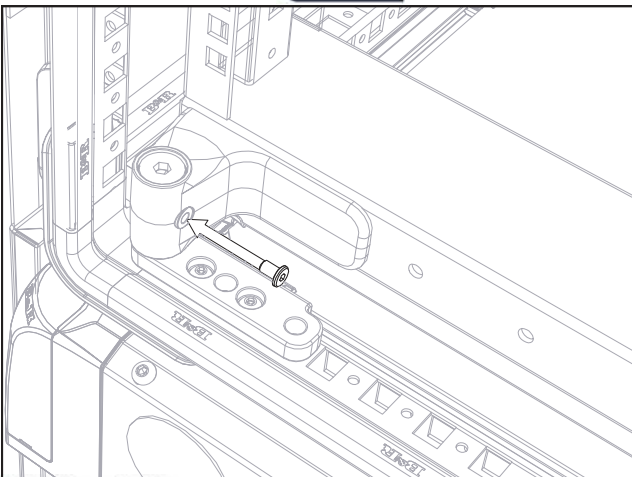
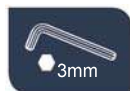
9-4-15



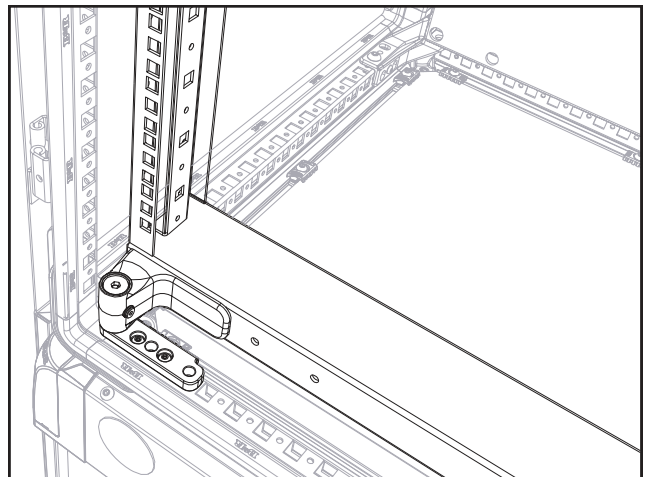
9-4-16



9-4-17



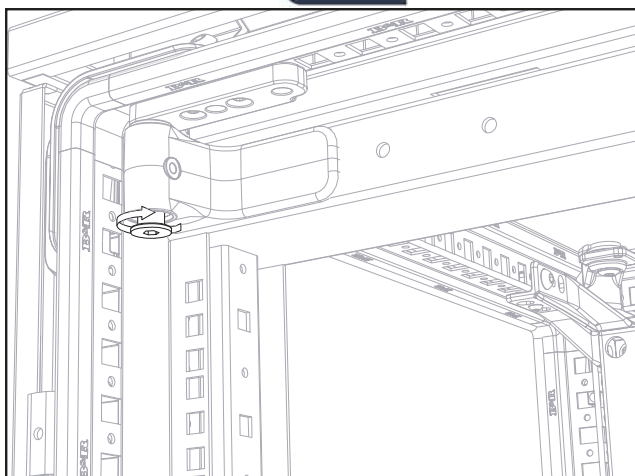
9-4-18



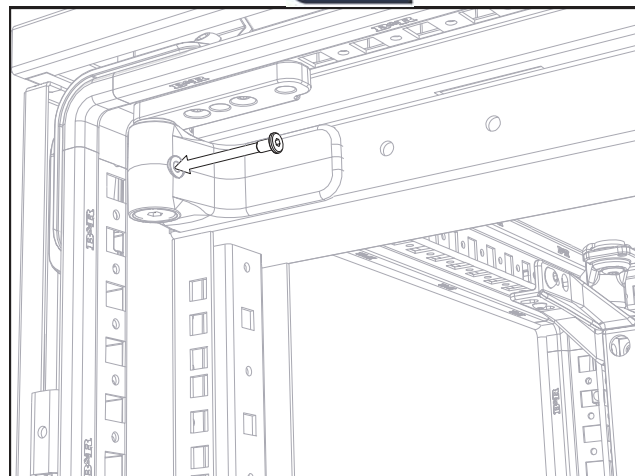
# Installing 180° Swing Frame



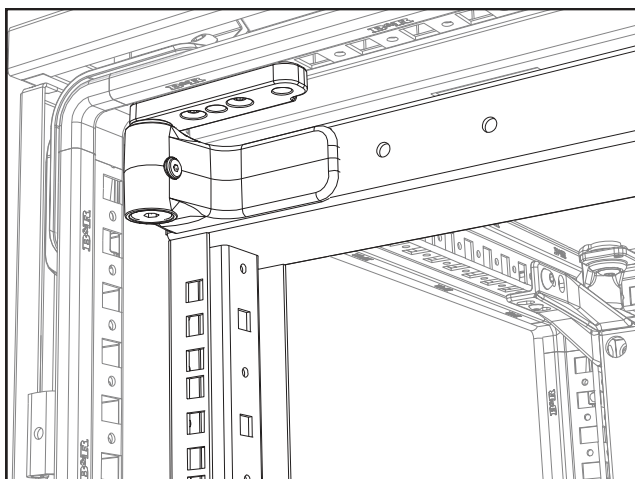
9-4-19



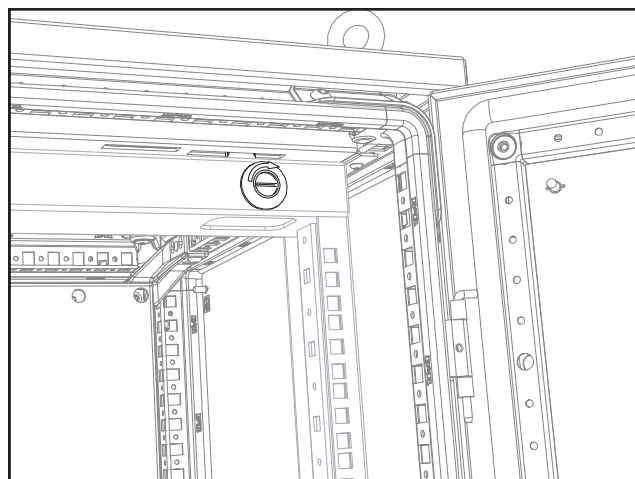
9-4-20



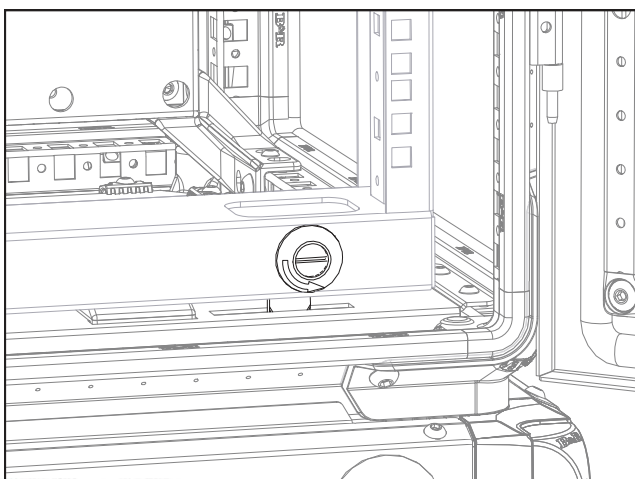
9-4-21



9-4-22



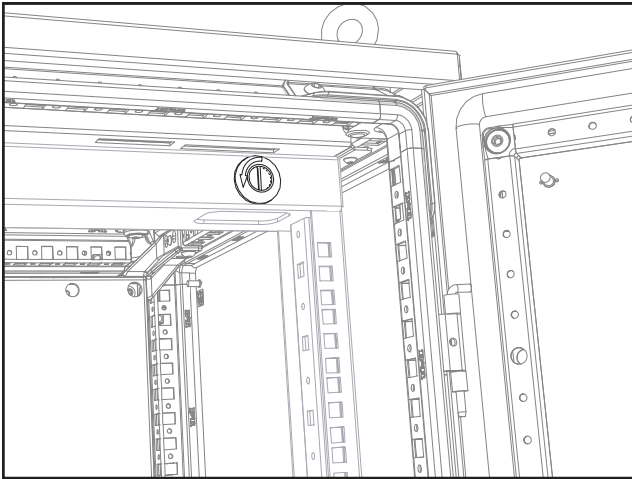
9-4-23



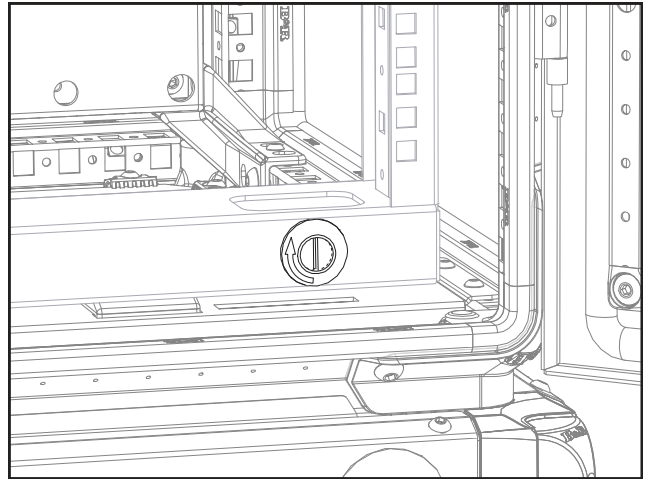
## Opening 180° Swing Frame



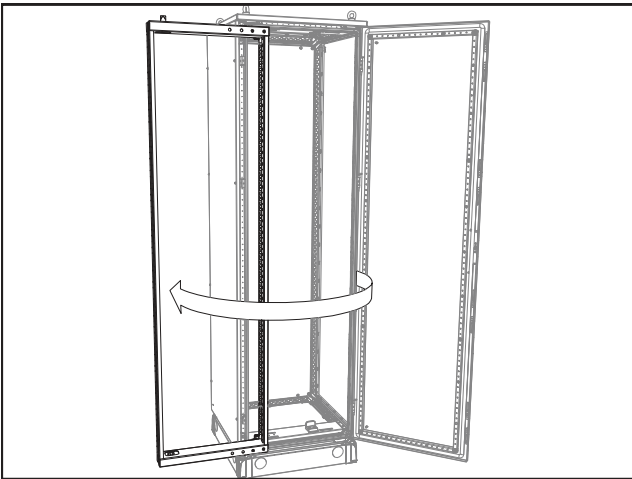
9-5-1



9-5-2



9-5-3

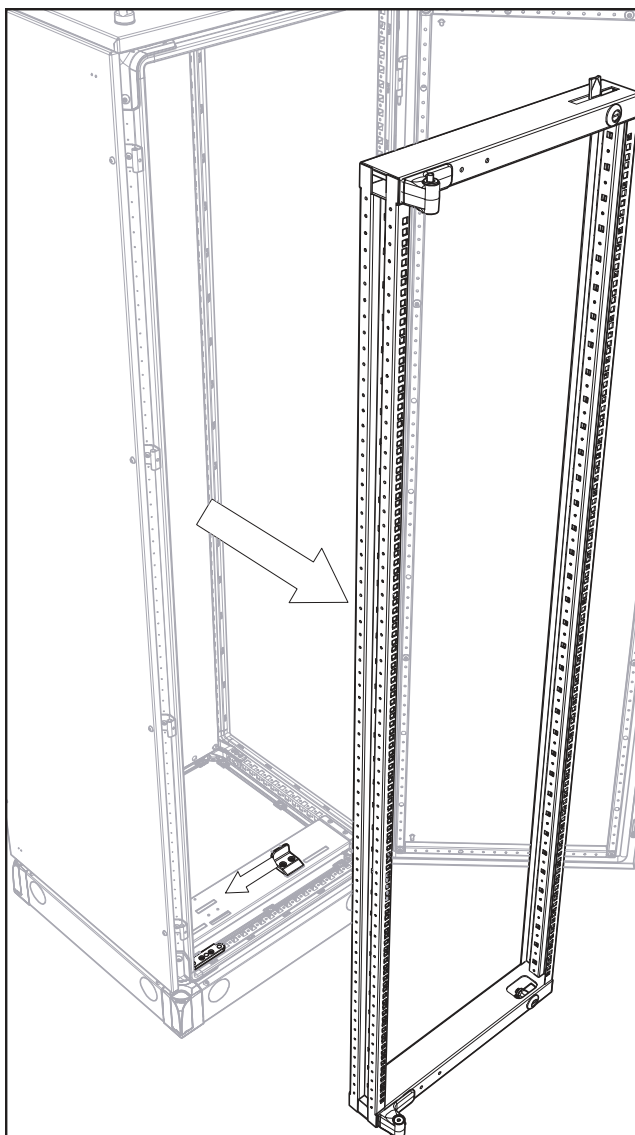




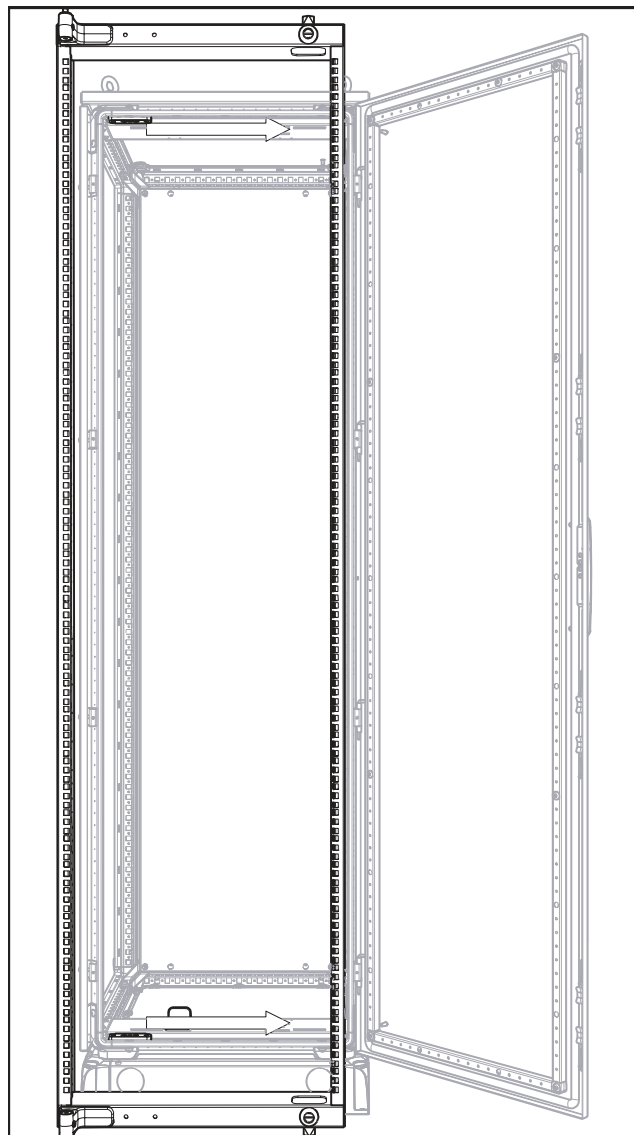
## Reversing Swing Frame (both configurations)



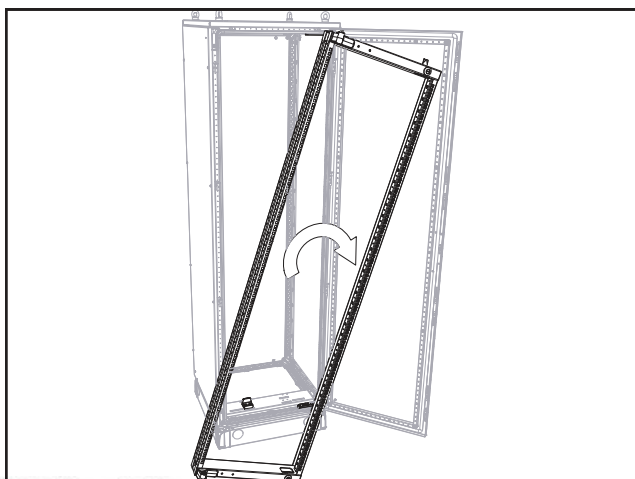
**9-6-1** Change stop position



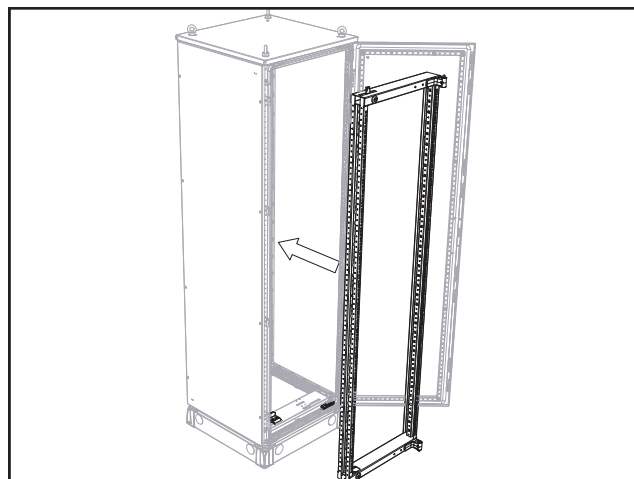
**9-6-2** Change hinge pivots position

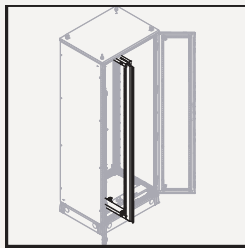


**9-6-3** Rotate 180°



**9-6-4** Refit





**iLINQ**



Tools required:



10SC-08



10SS-08

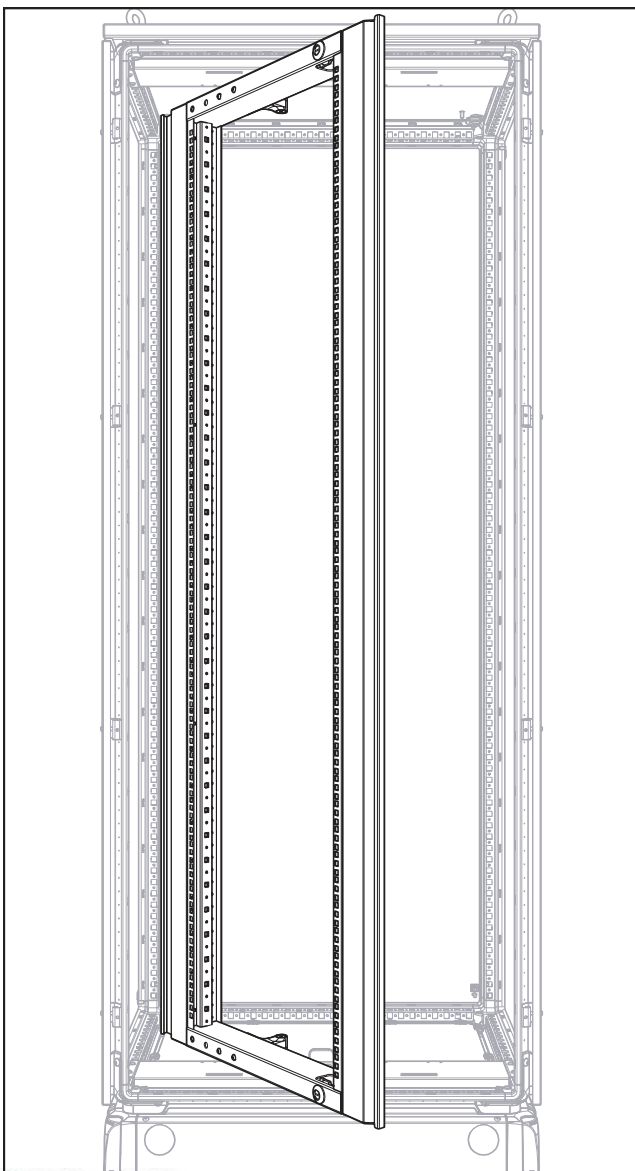


DRQ5650

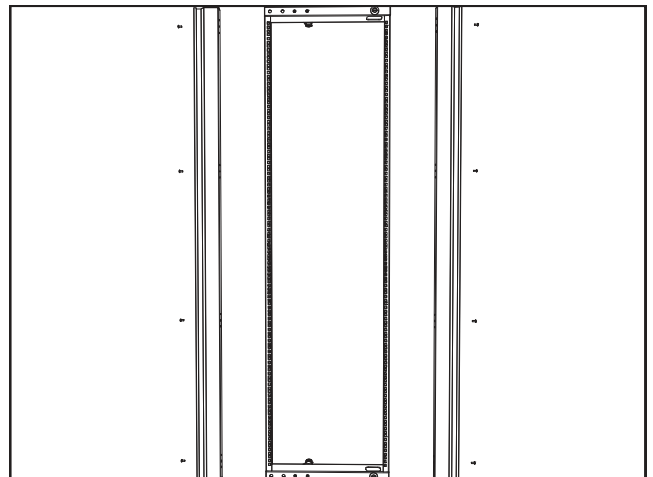
Referenced components:

## Swing frame centre fitting

### 10-1-1

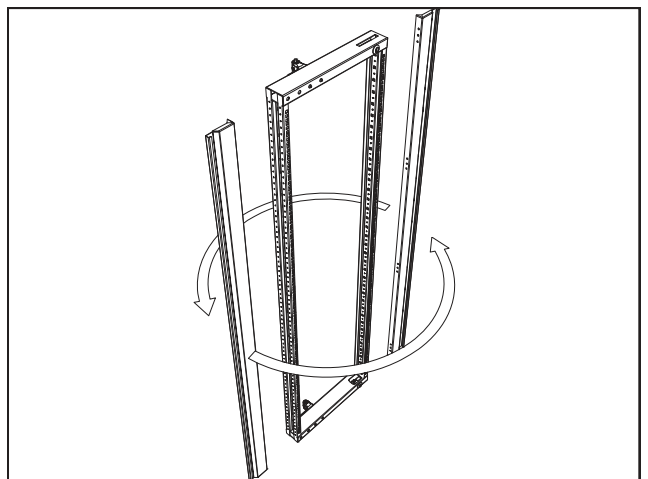


### 10-1-3



### 10-1-4

Access rear of swing frame to complete the following steps

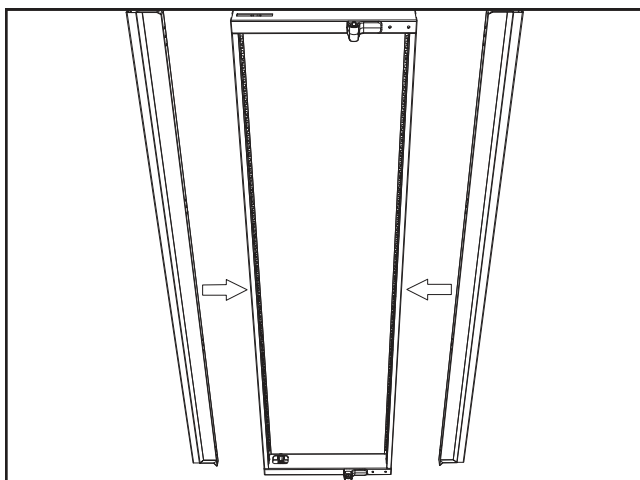




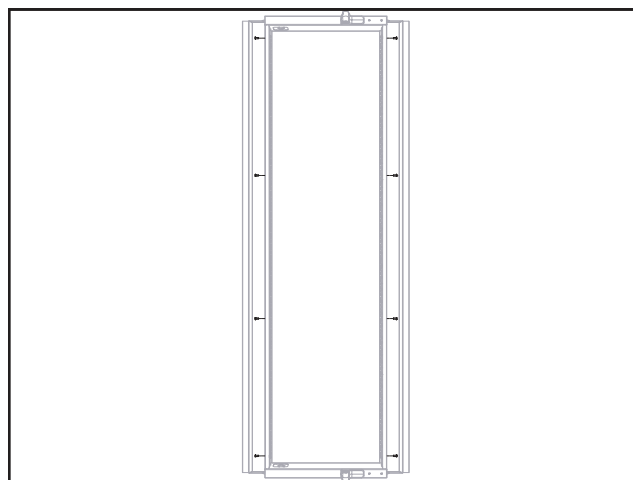
# Swing frame centre fitting



10-1-5



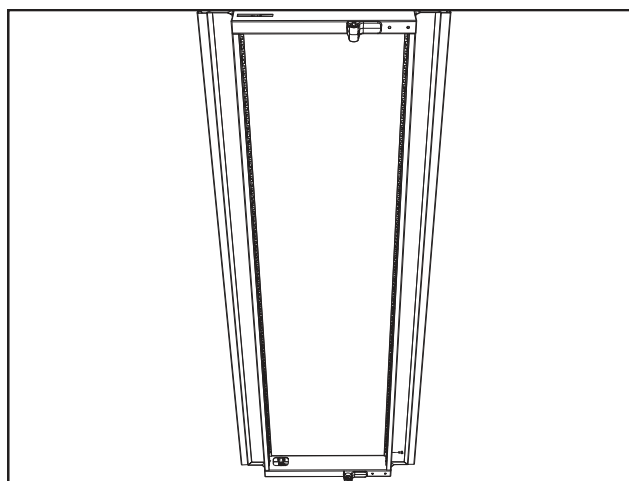
10-1-6



10-1-7

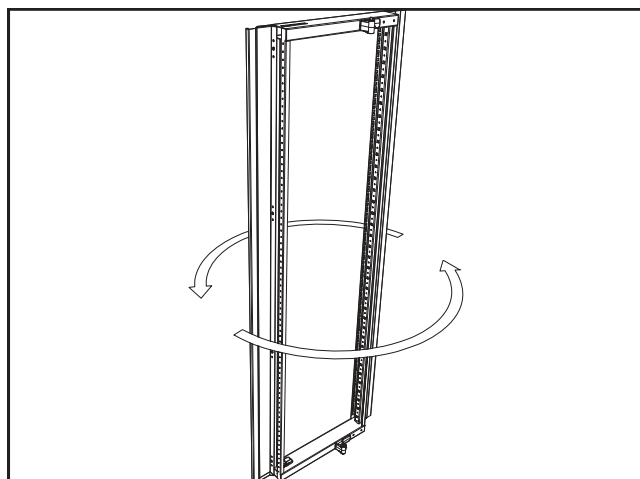


10-1-8

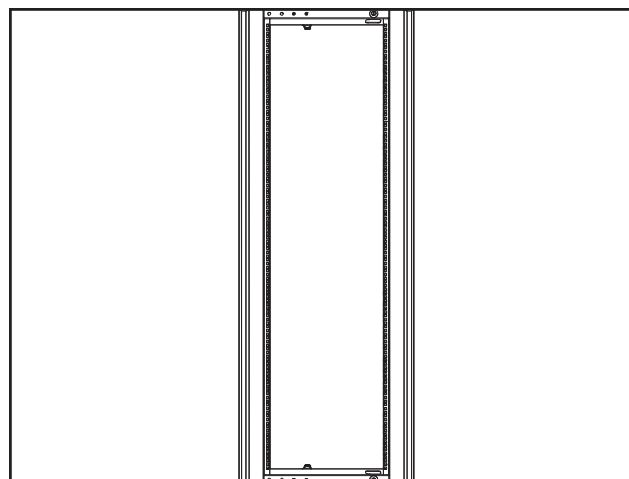


10-1-9

Return to front of swing frame



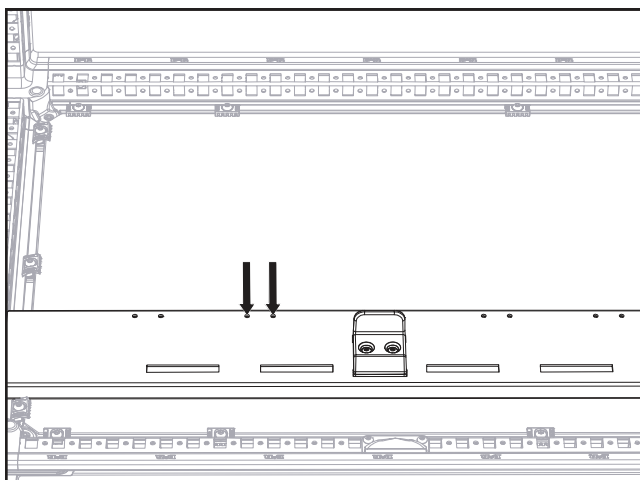
10-1-10



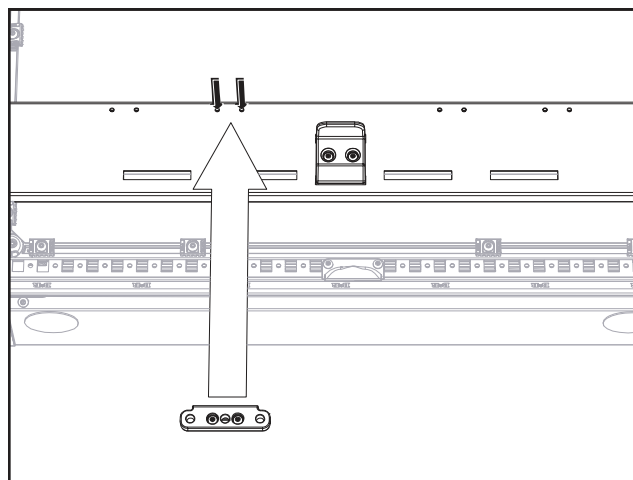
## Swing frame centre fitting



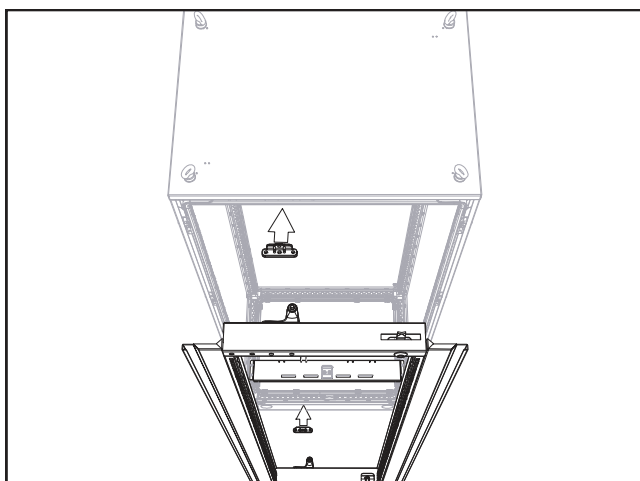
10-1-11



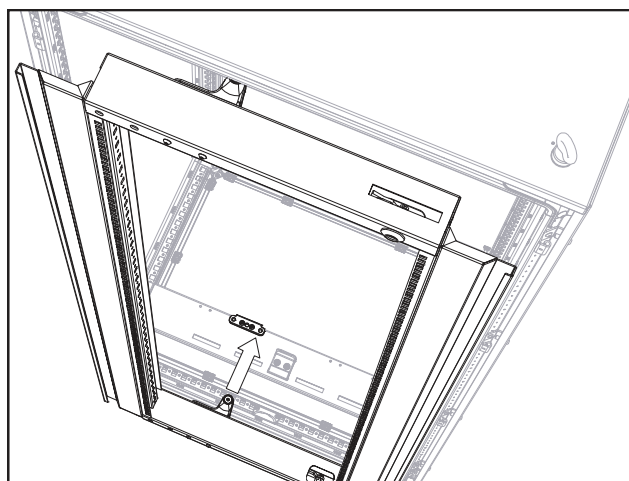
10-1-12



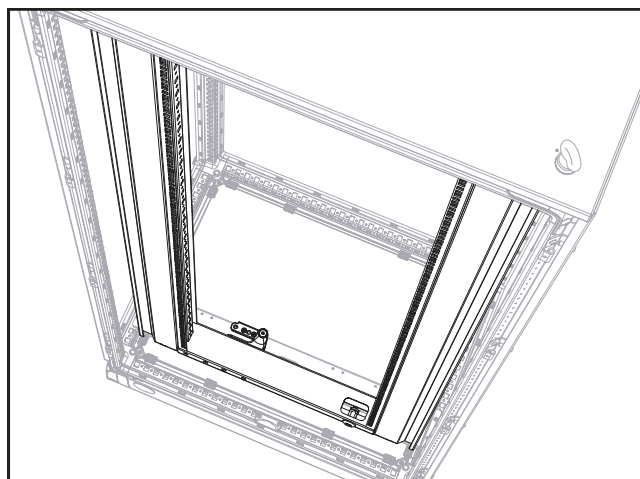
10-1-13



10-1-14



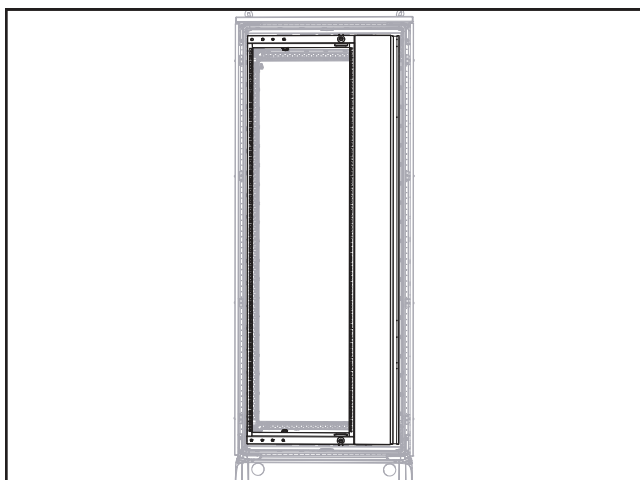
10-1-15



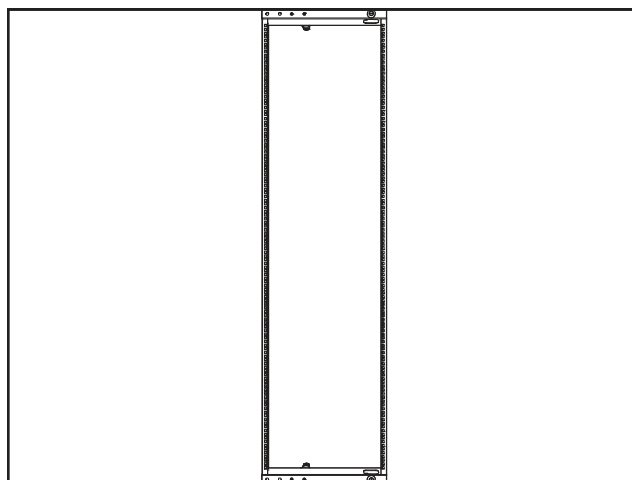
## Swing frame side fitting



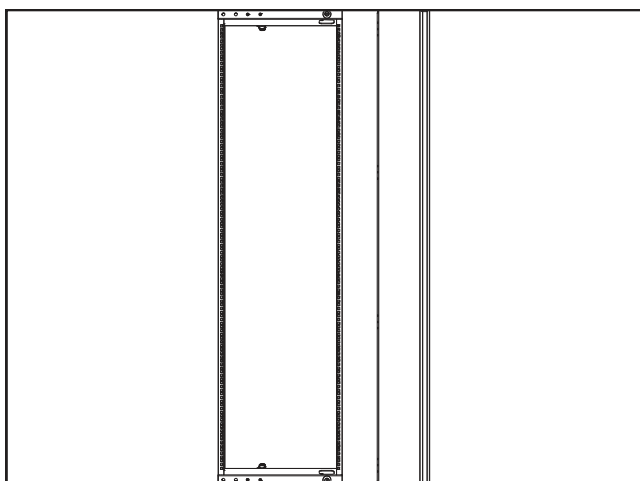
10-2-1



10-2-2

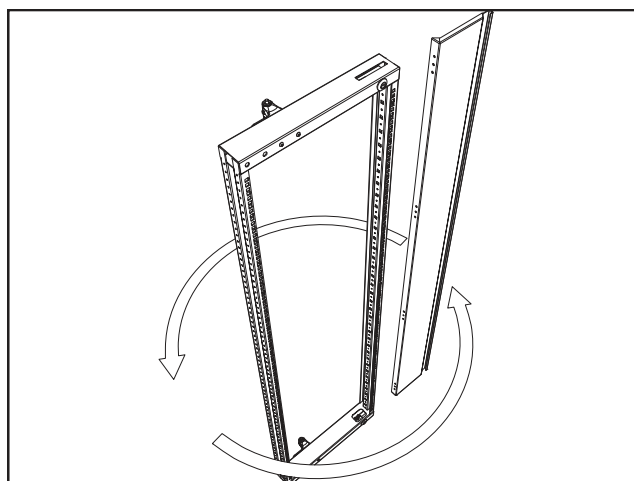


10-2-3

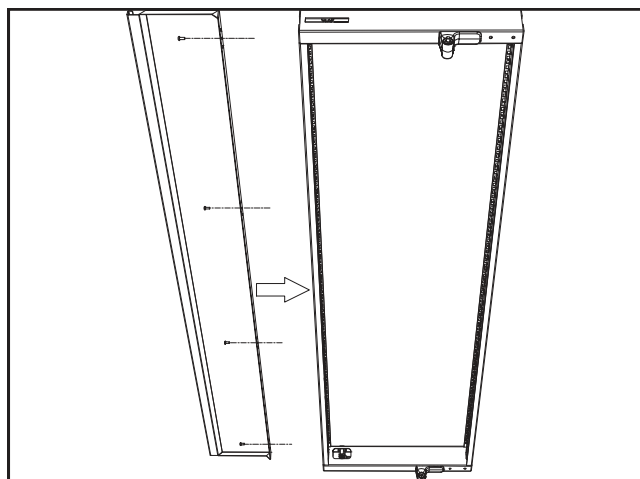


10-2-4

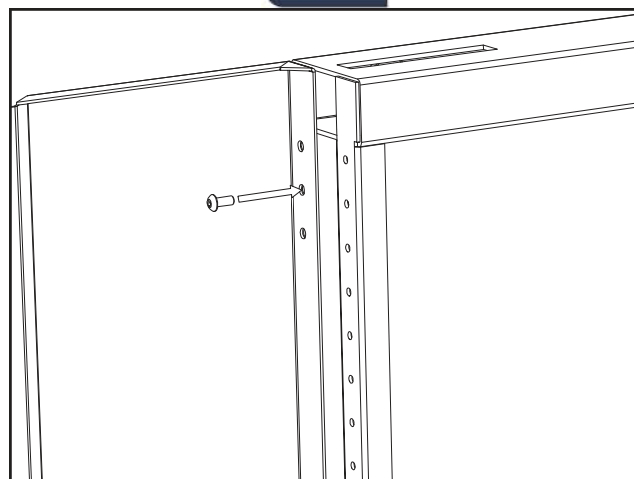
Access rear of swing frame to complete the following steps



10-2-5



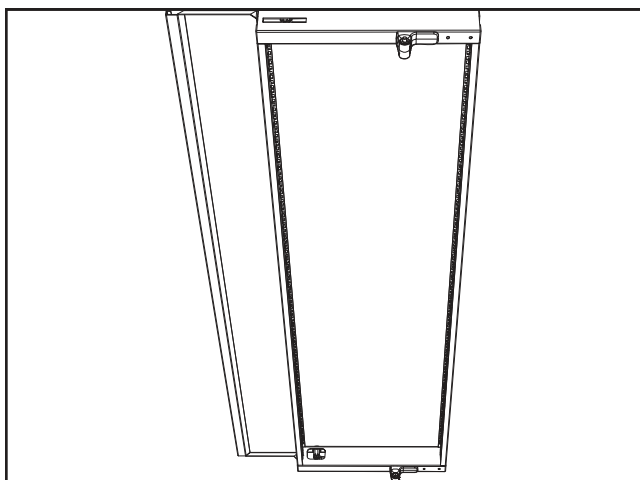
10-2-6



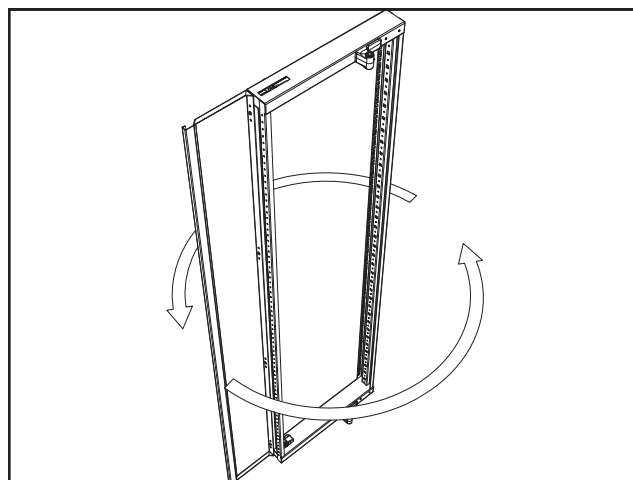
## Swing frame side fitting



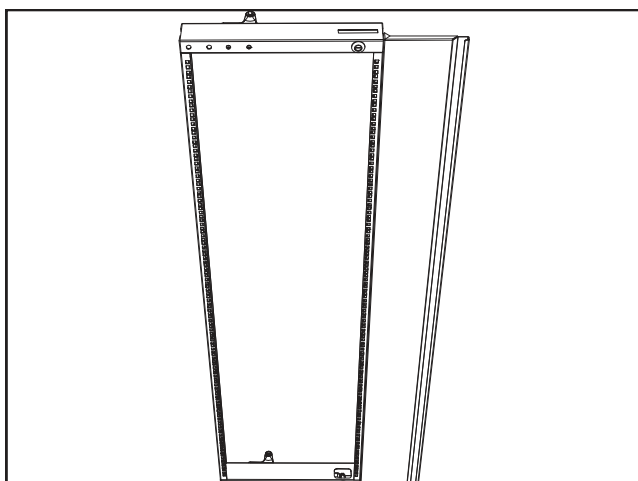
10-2-7



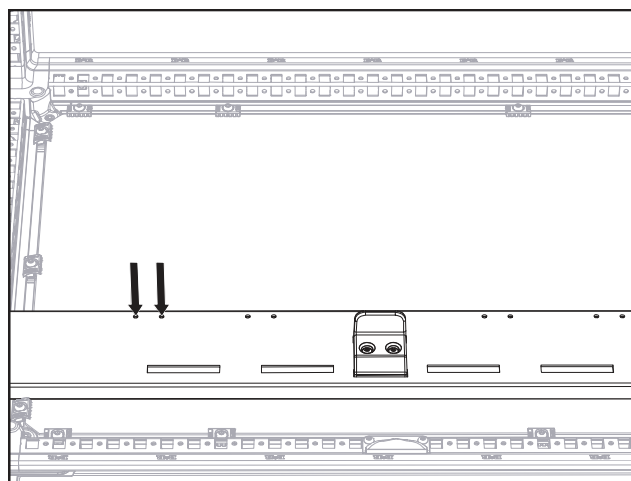
10-2-8 Return to front of swing frame



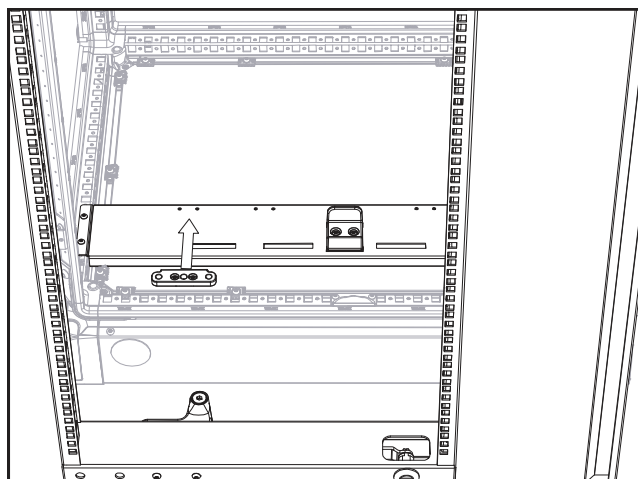
10-2-9



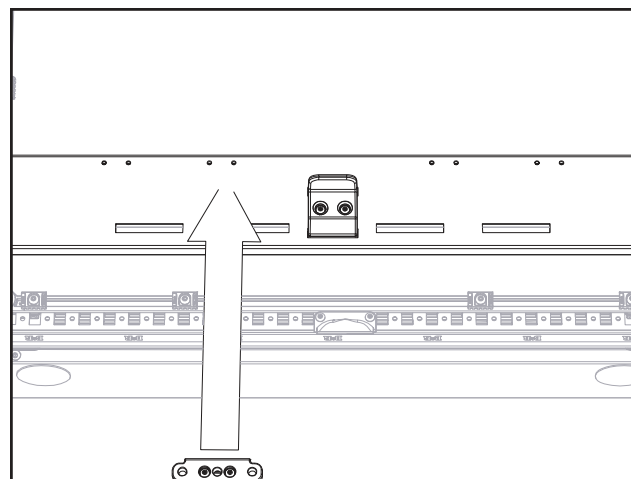
10-2-10



10-2-11

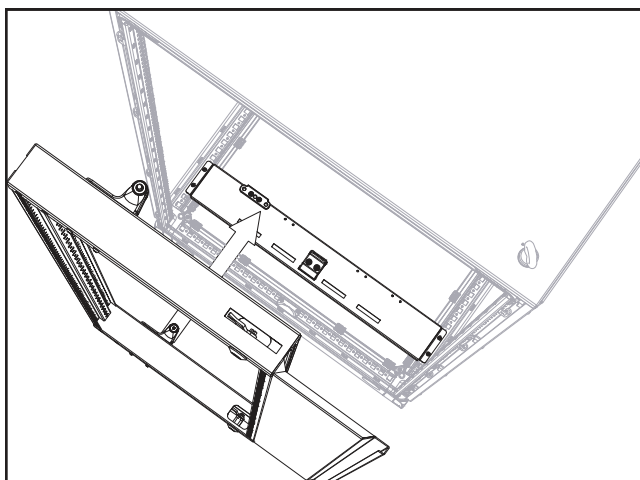


10-2-12

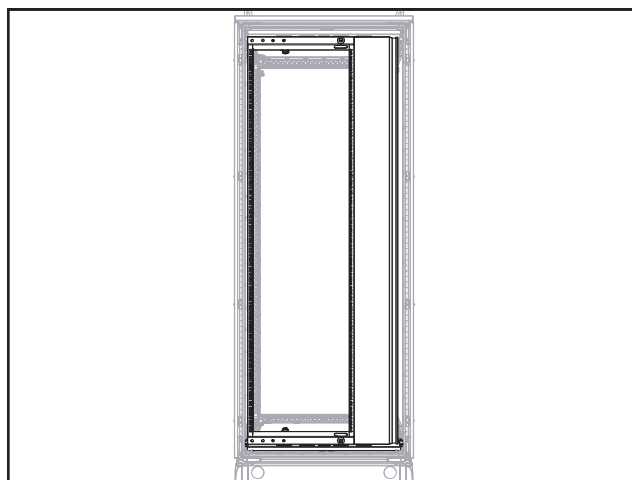


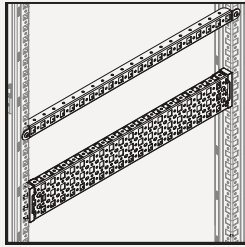
## Swing frame side fitting

10-2-13

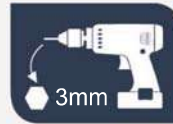
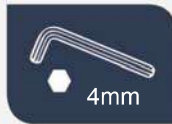
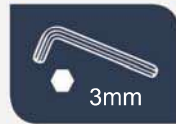


10-2-14



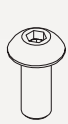


## iLINQ | Internal Rail System



Tools required:

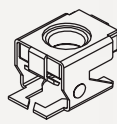
Recommended for  
self tapping screws



DRQ05650



DRQ05651

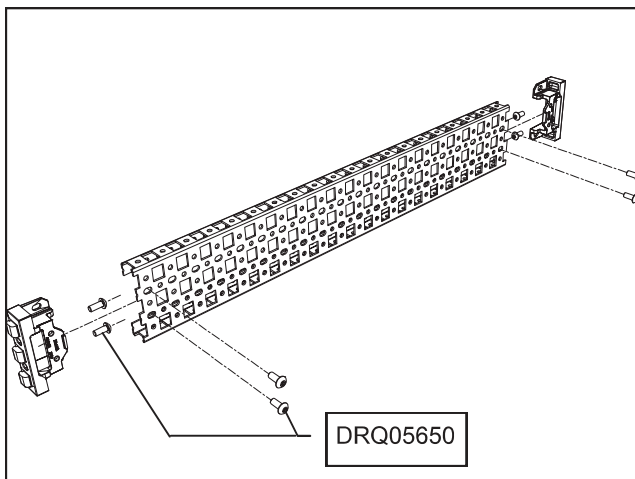


DR05153

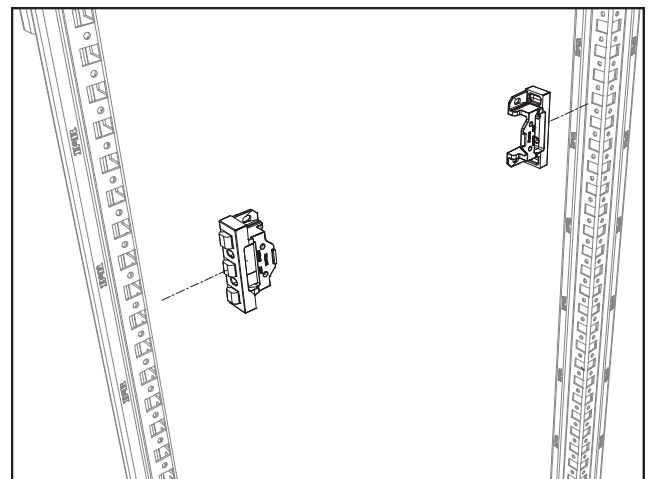
Referenced components:

## Matrix rail fitting

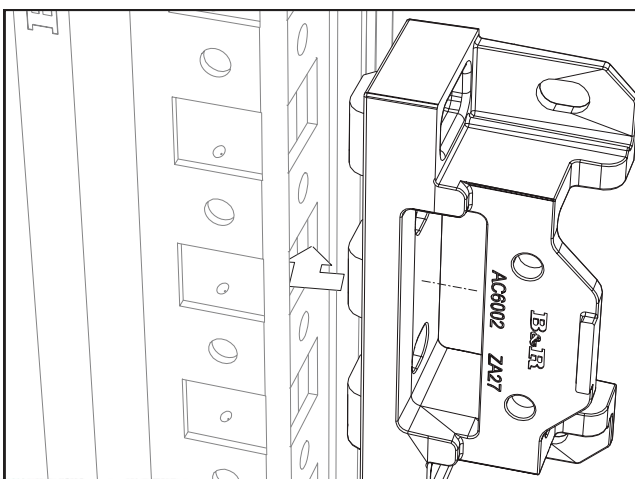
### 11-1-1



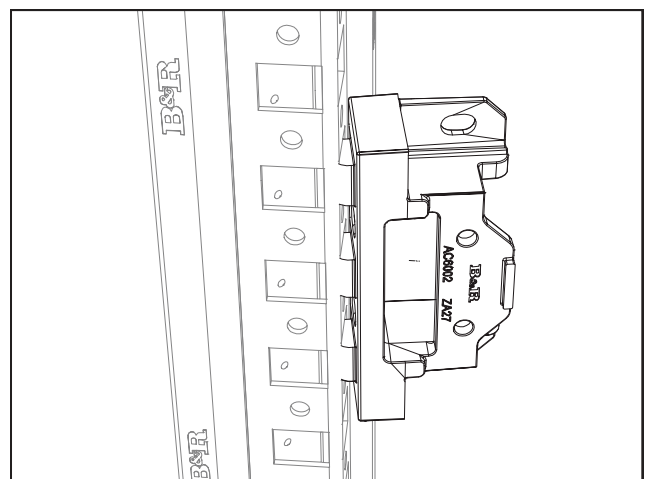
### 11-1-2



### 11-1-3



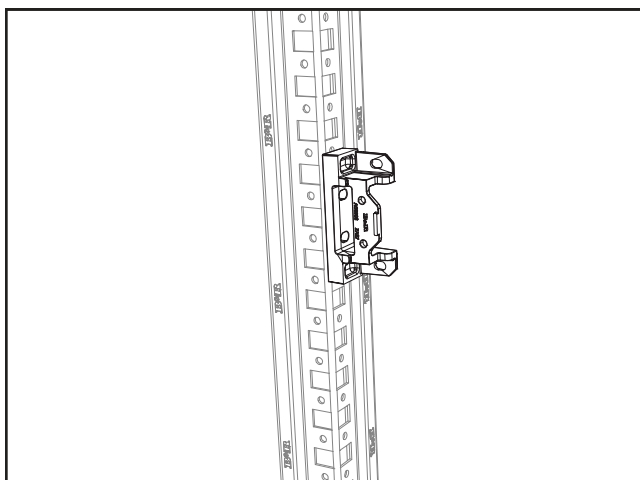
### 11-1-4



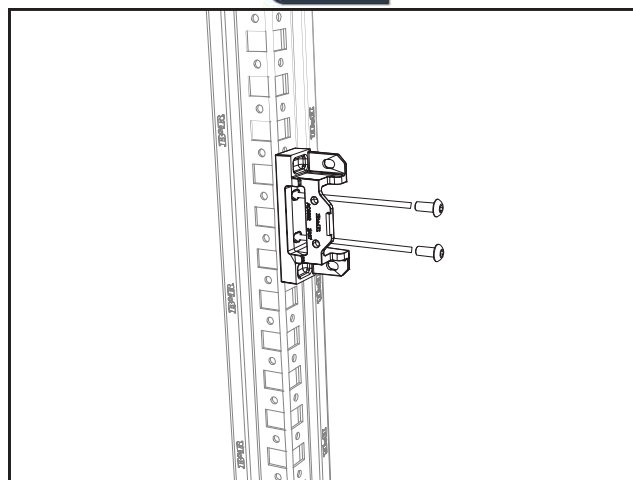
# Matrix rail fitting



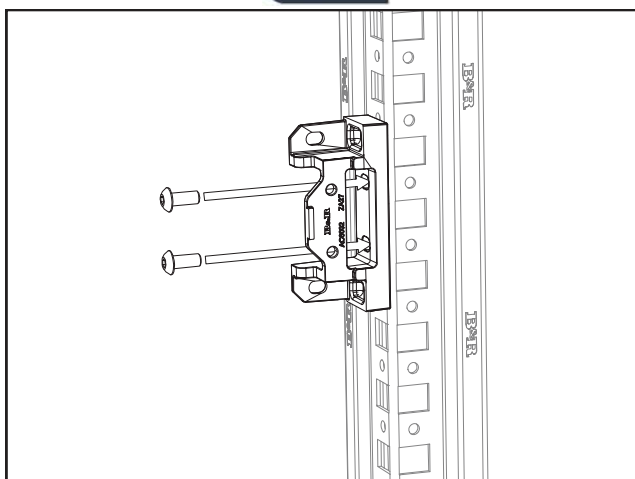
11-1-5



11-1-6



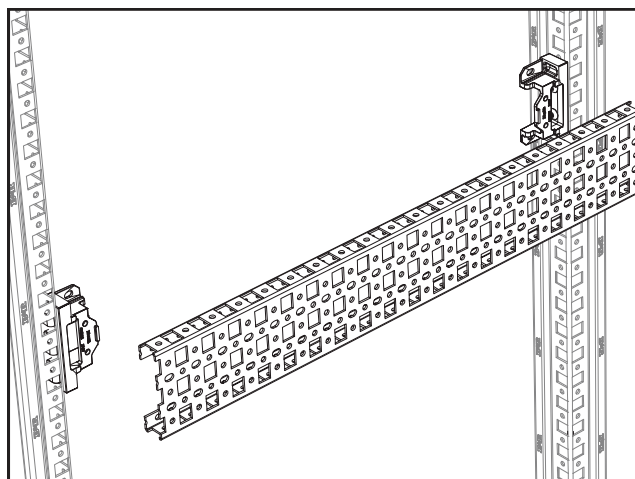
11-1-7



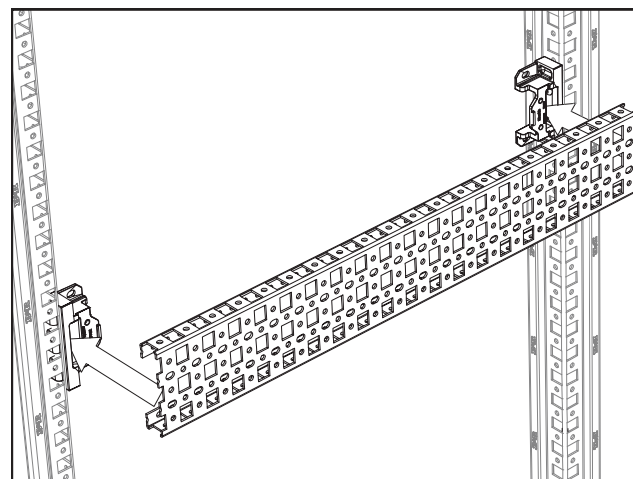
11-1-8



11-1-9



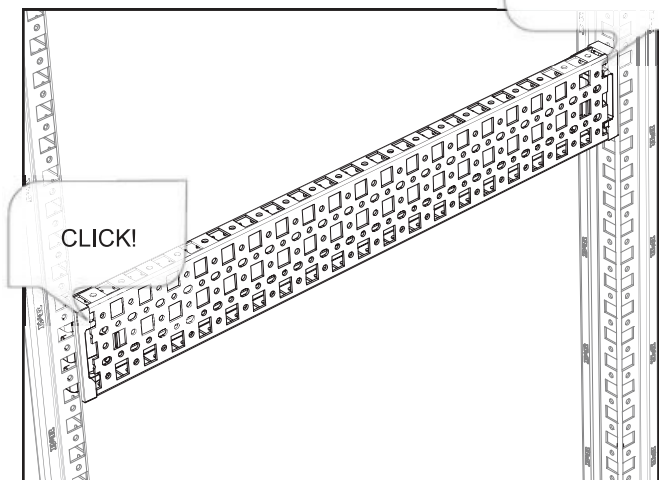
11-1-10





# Matrix rail fitting

11-1-11



CLICK!

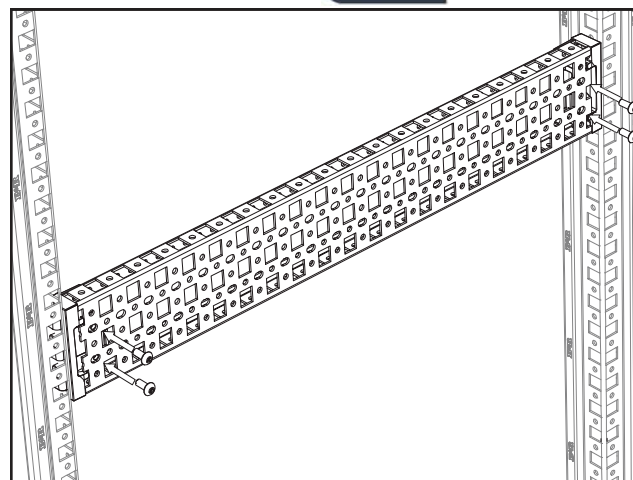
CLICK!

11-1-12

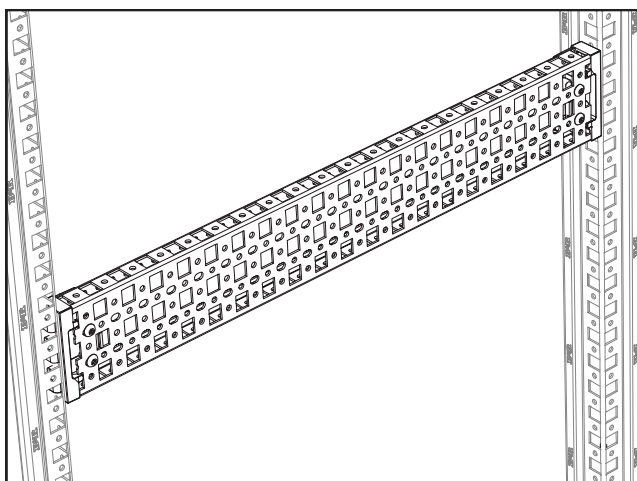
Fixing  
Method 1



3mm

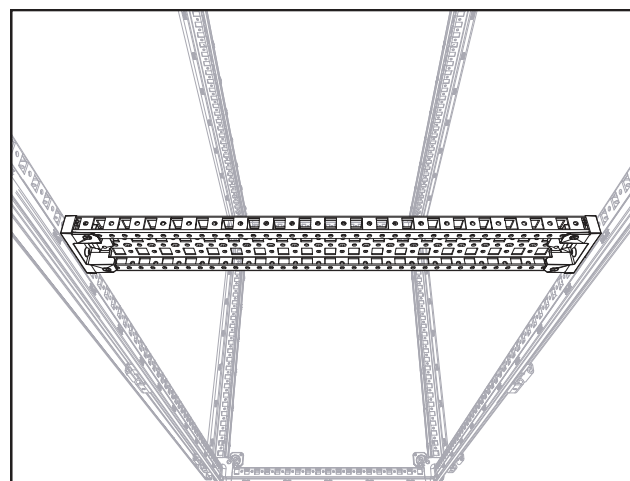


11-1-13



11-1-14

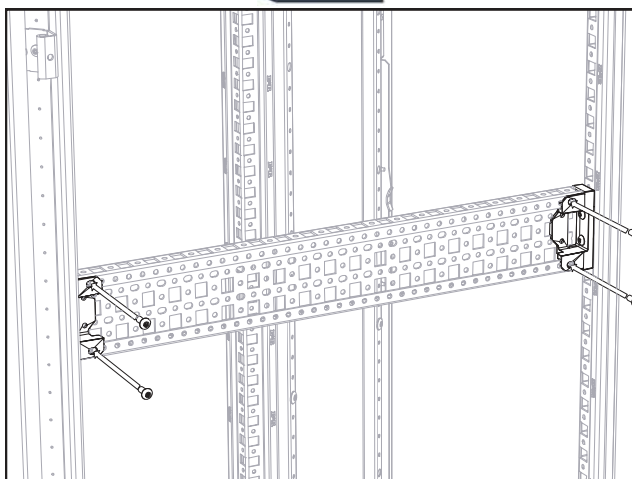
Fixing  
Method 2



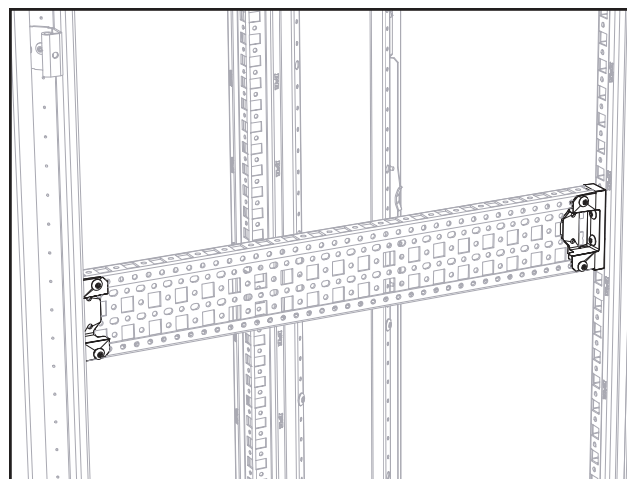
11-1-15

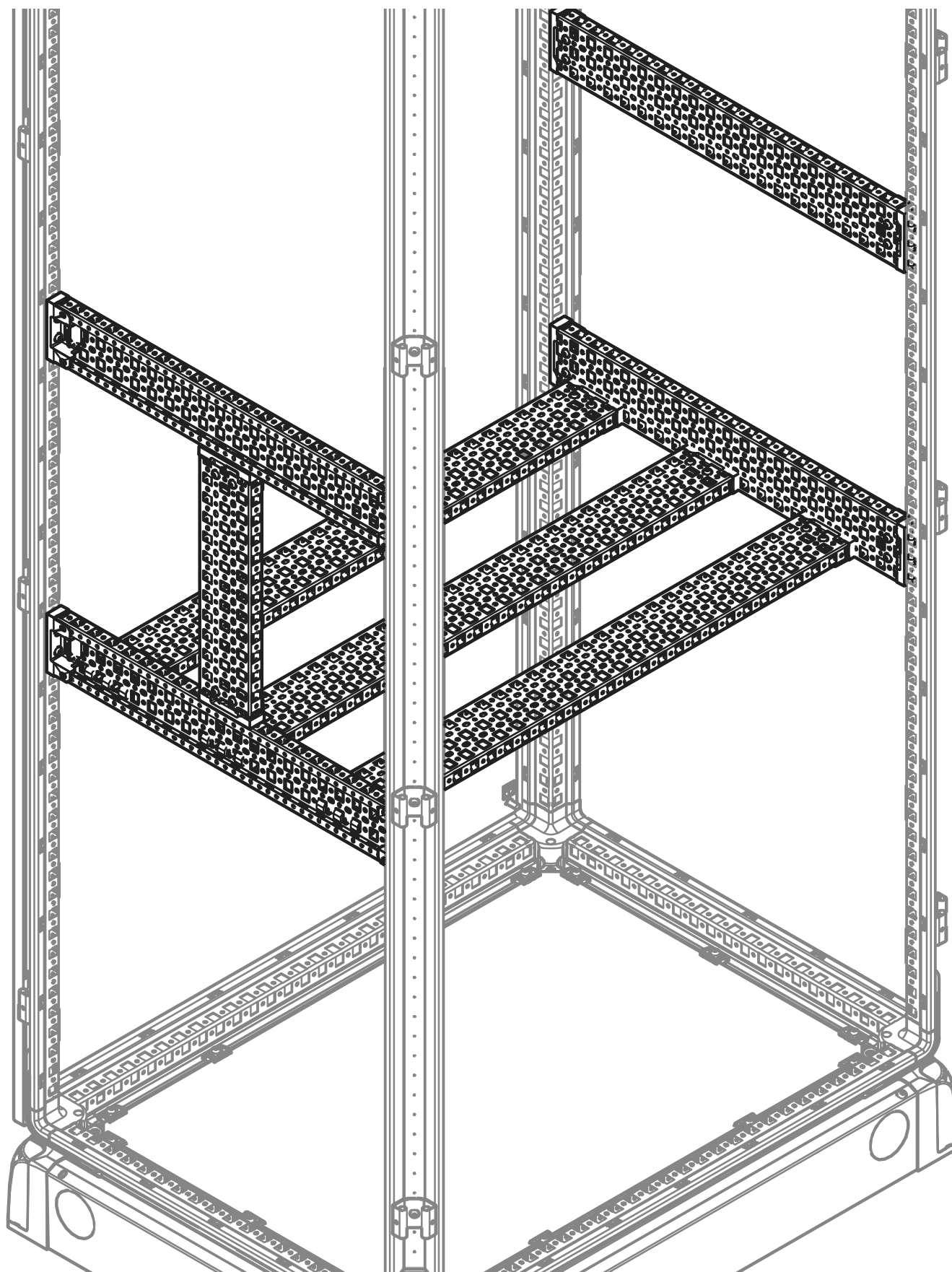


4mm



11-1-16

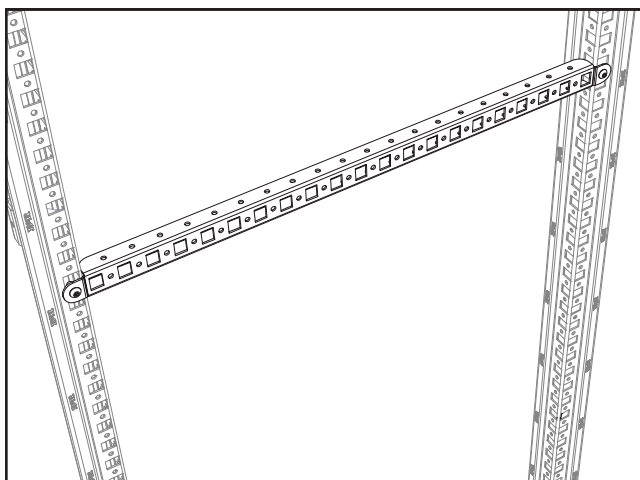




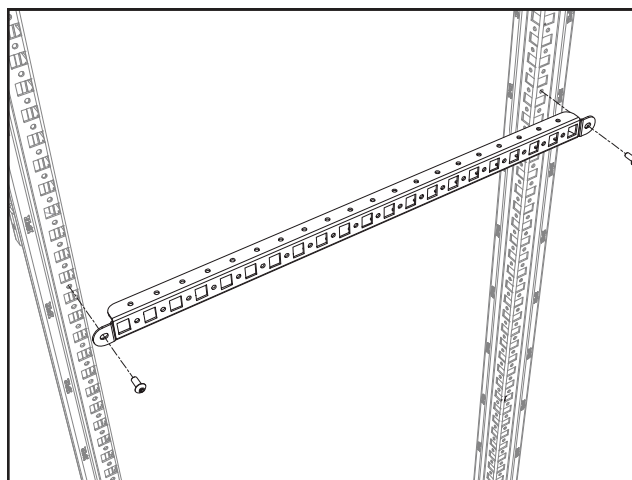
## Profile rail fitting self tapping screws



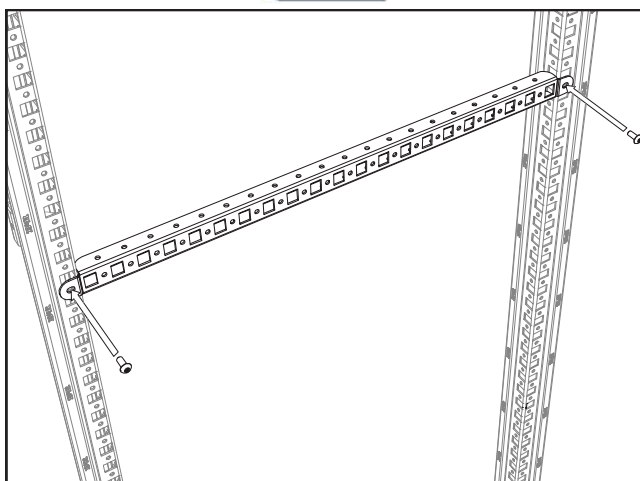
11-2-1



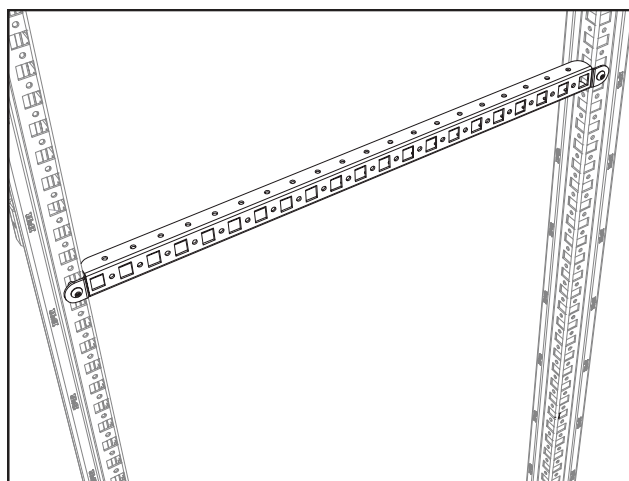
11-2-2



11-2-3



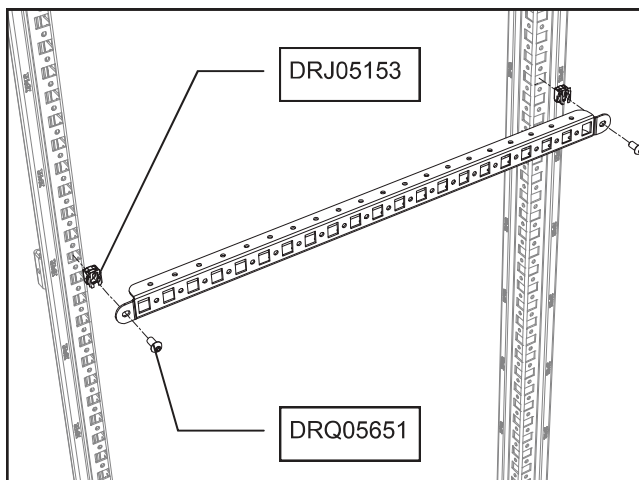
11-2-4



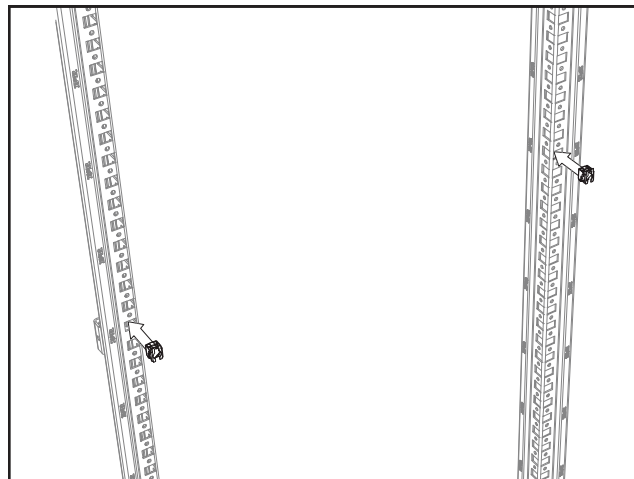
## Profile rail fitting cage nuts



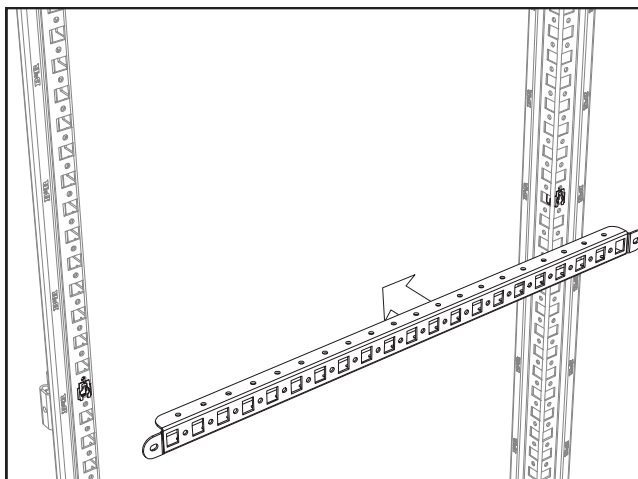
11-3-1



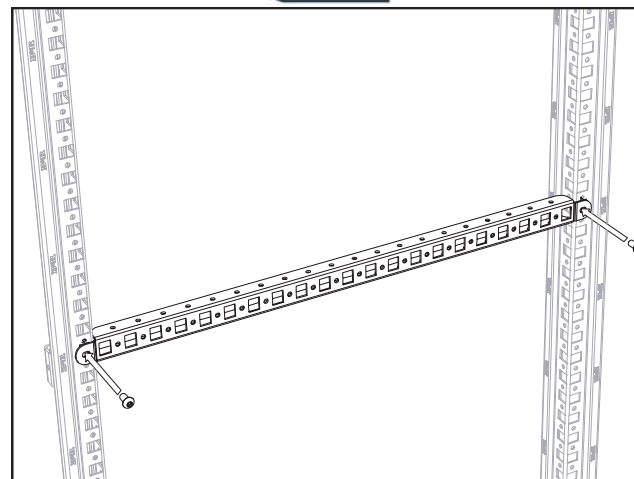
11-3-2



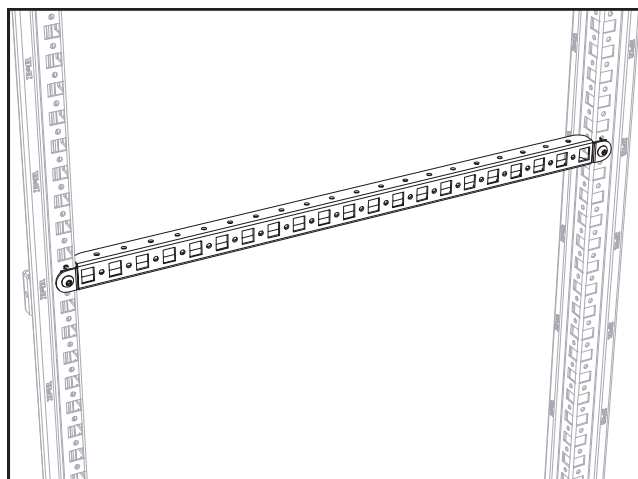
11-3-3



11-3-4



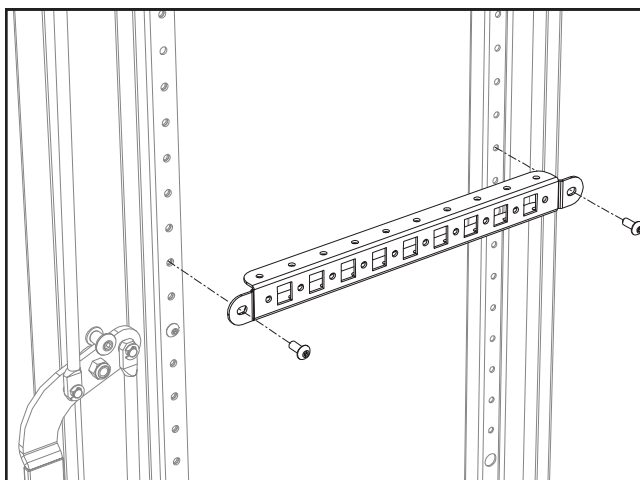
11-3-5



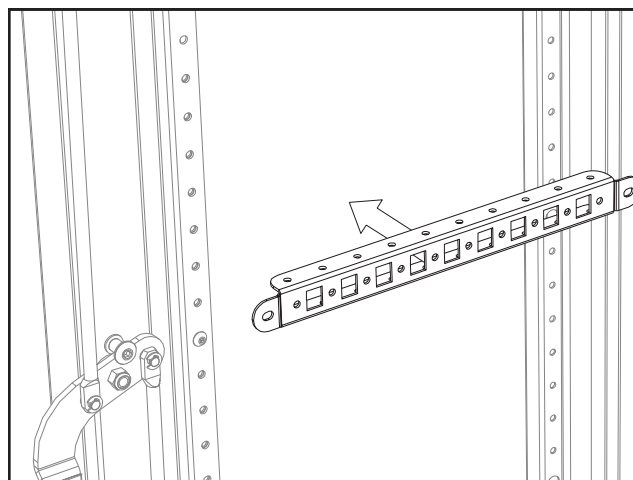
# Door rail fitting



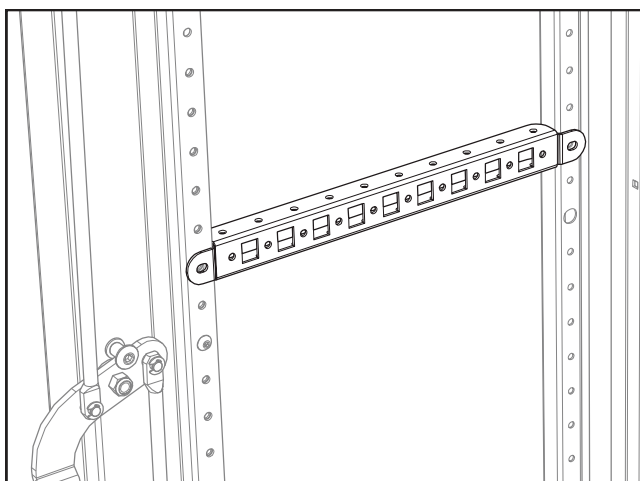
11-4-1



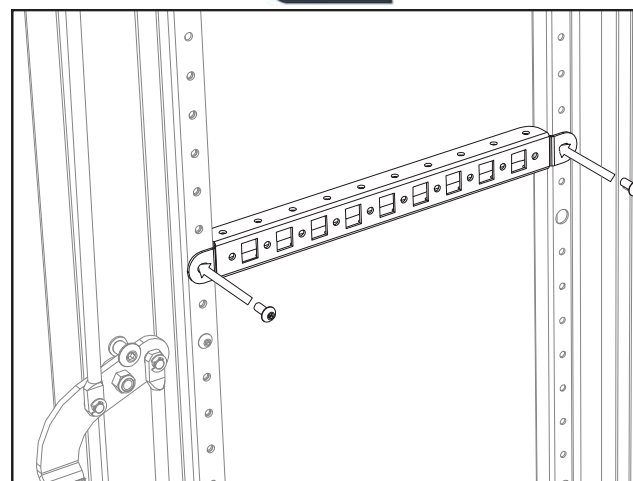
11-4-2



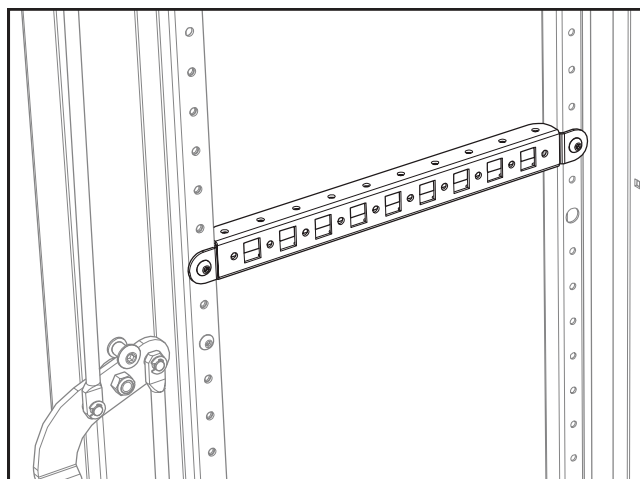
11-4-3



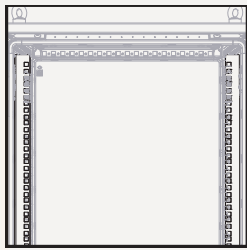
11-4-4



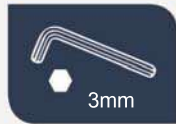
11-4-5



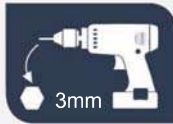




## iLINQ | Rack Rails



3mm



3mm

Tools required:

Recommended for  
self tapping screws



DRQ05650



DRT05062

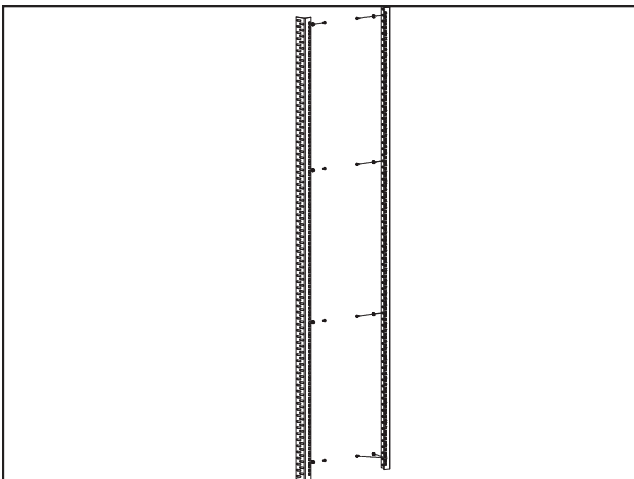


19mm

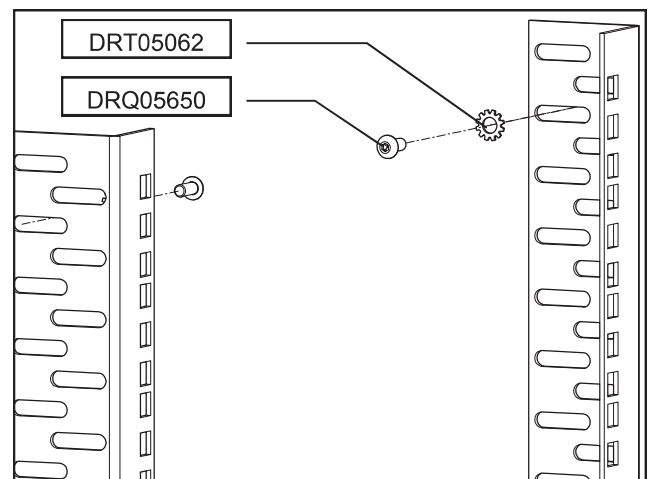
Referenced components:

## 19" Rack rails for 600mm wide enclosure

### 12-0-1



### 12-0-2



### 12-1-1 Fit matrix rail



### 12-1-2



## 19" Rack rails for 600mm wide enclosure



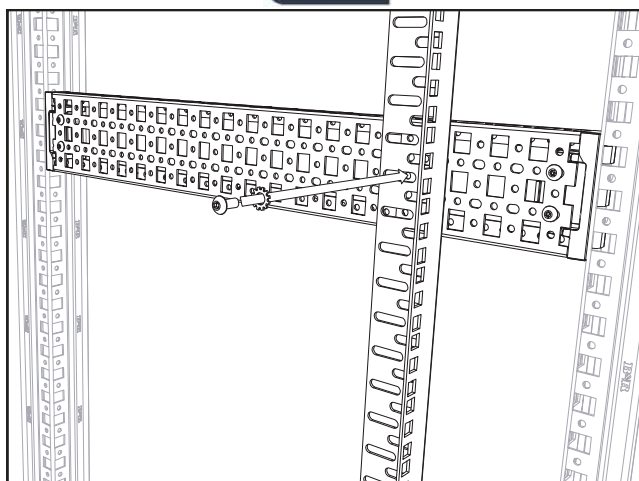
12-2-1 Fit rack rails



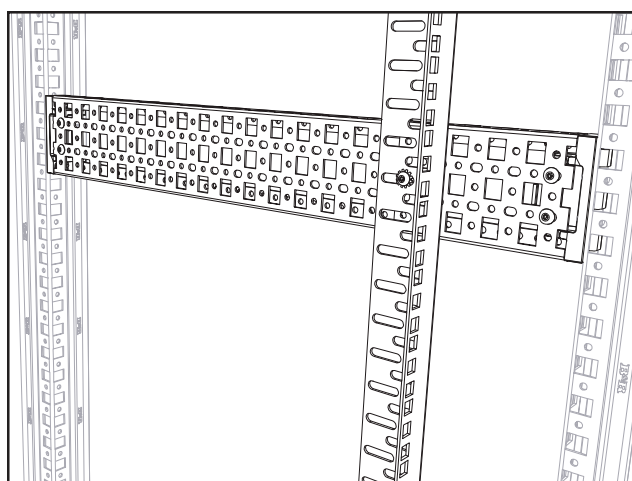
12-2-2



12-2-3



12-2-4



12-2-5

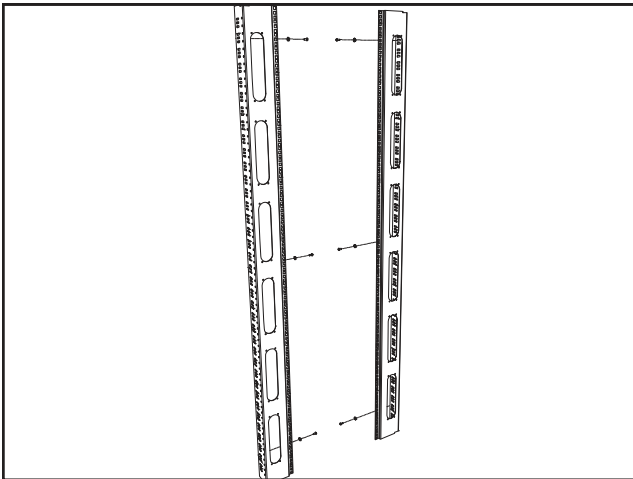




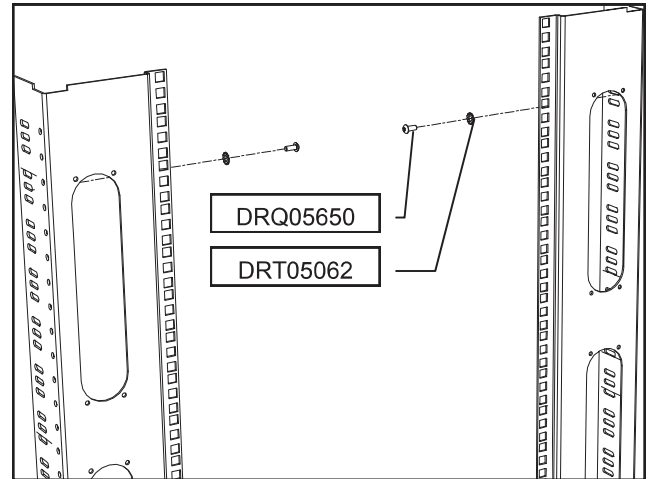
## 19" Rack rails for 800mm wide enclosure



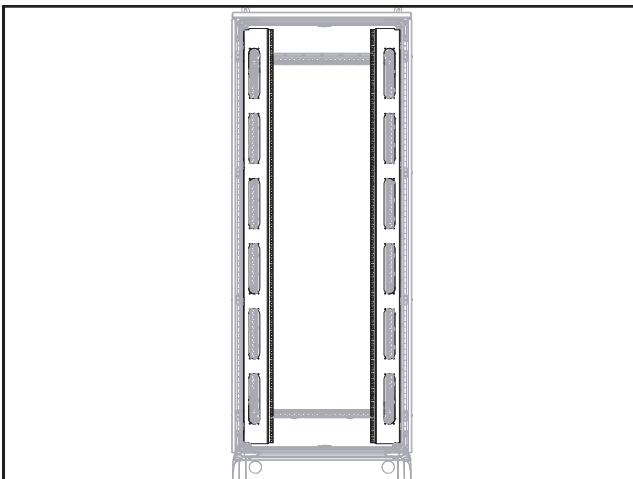
### 12-3-1

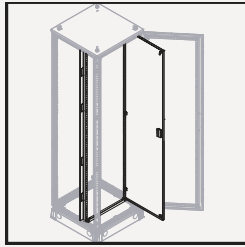


### 12-3-2

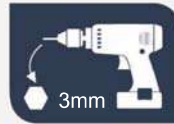
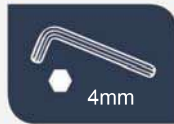
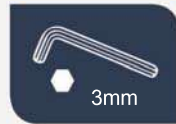


### 12-3-3



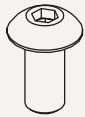


## iLINQ | Hinged Escutcheon



Tools required:

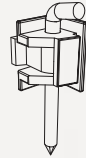
Recommended for  
self tapping screws



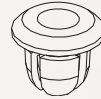
DRQ05650



DRQ05651



DAD05029



DAO05041

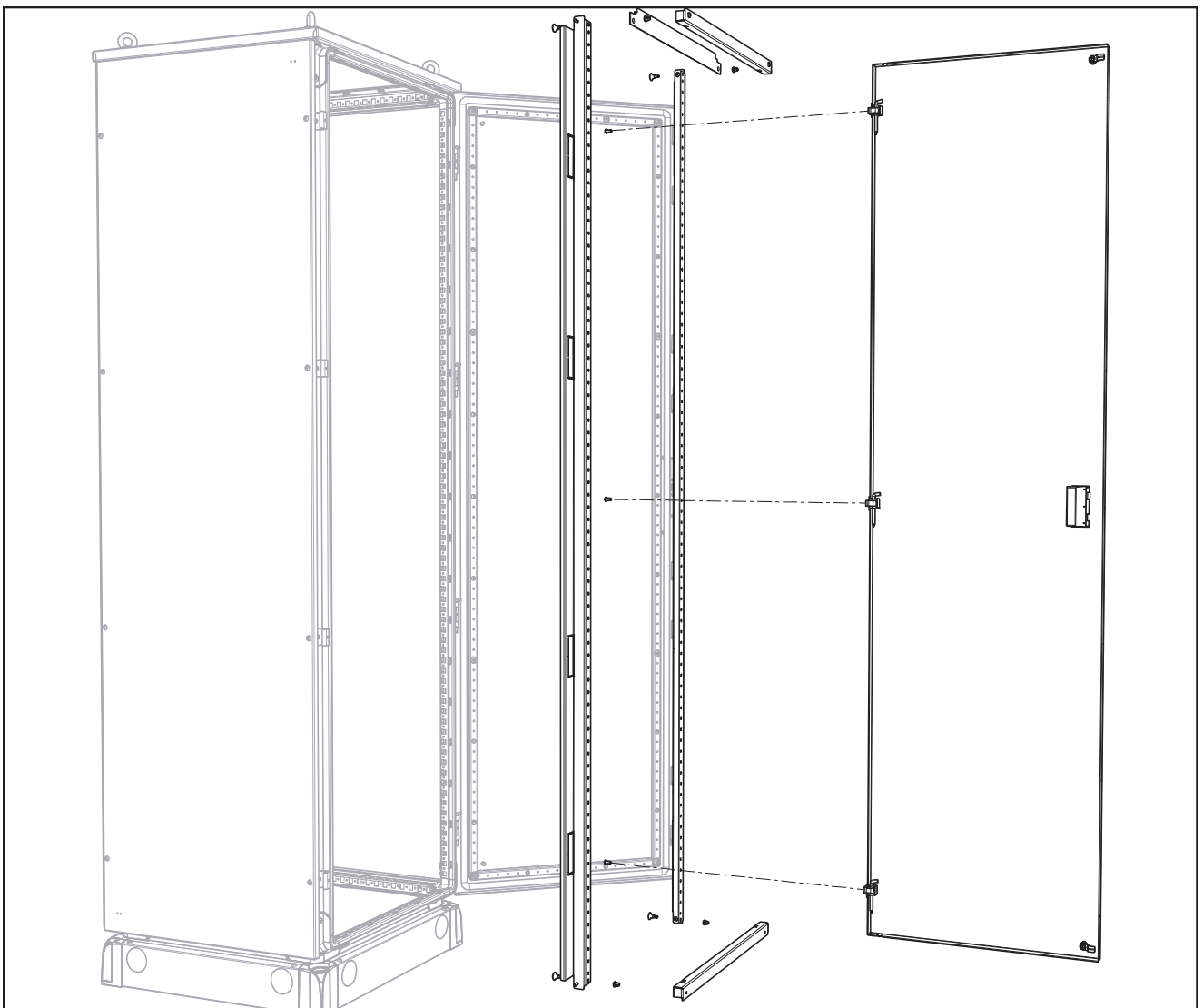


DAO05042

Referenced components:

## Hinged Escutcheon Overview

13-0-2



# Escutcheon Rail Fitting



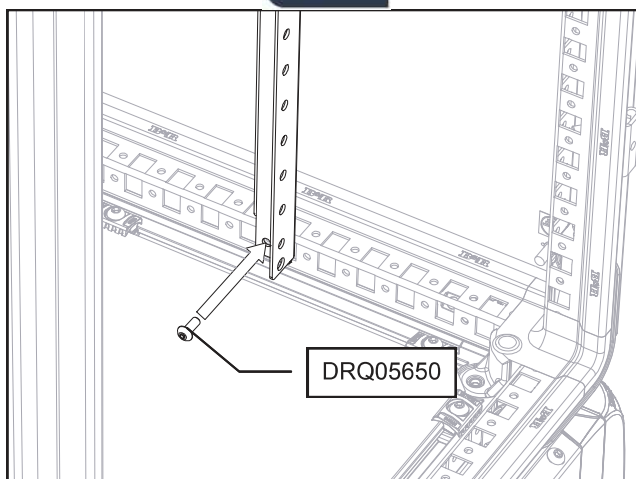
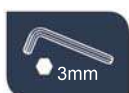
13-1-1



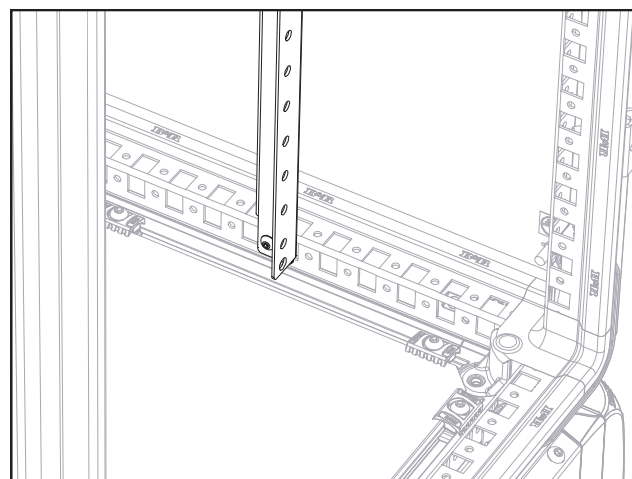
13-1-2



13-1-3



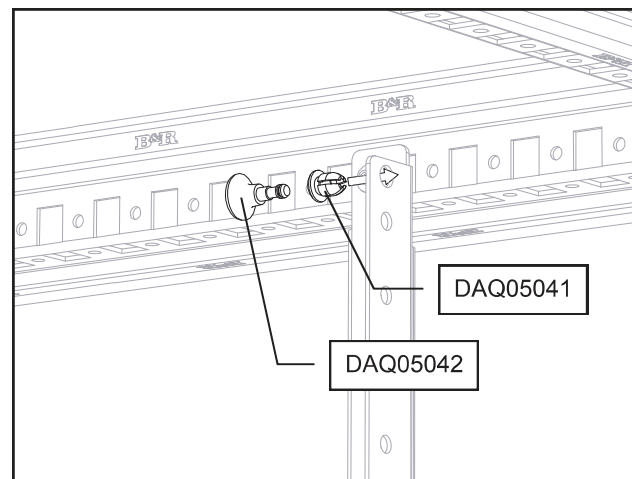
13-1-4



13-1-5



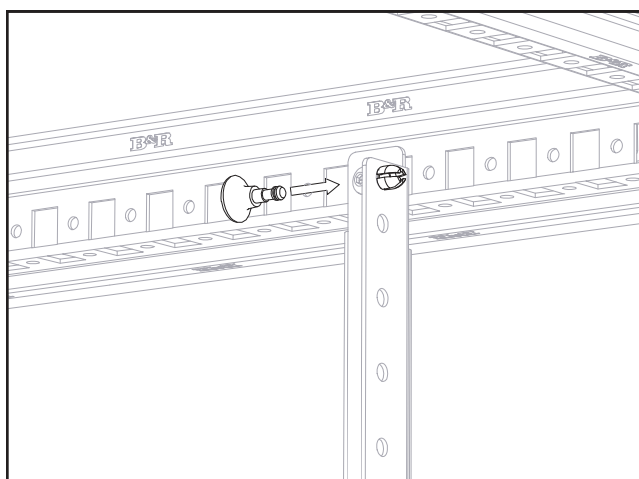
13-1-6



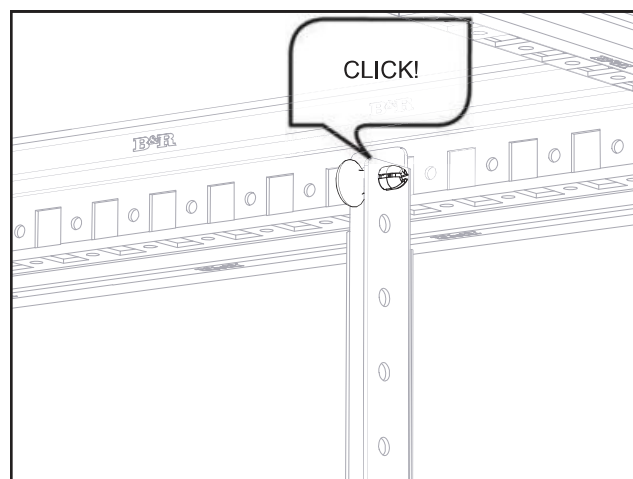
# Escutcheon Rail Fitting



13-1-7



13-1-8



13-1-9



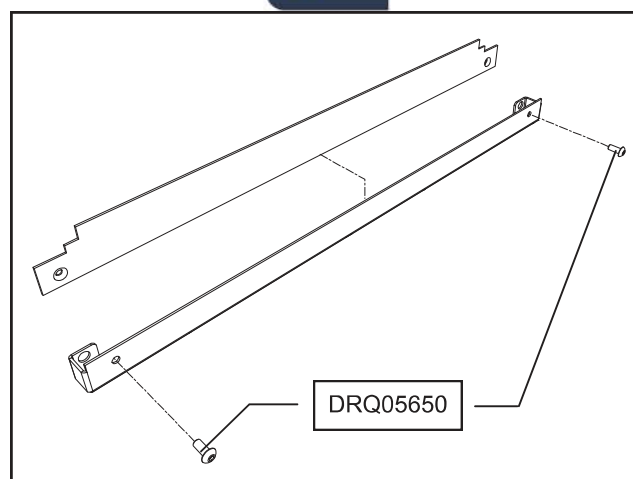
13-1-10



13-1-11



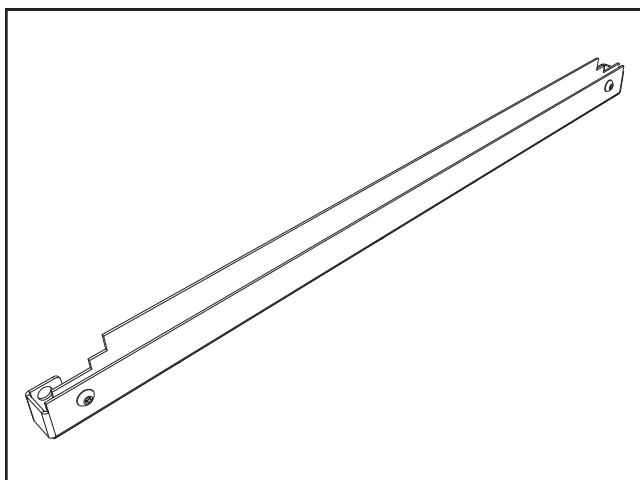
13-1-12



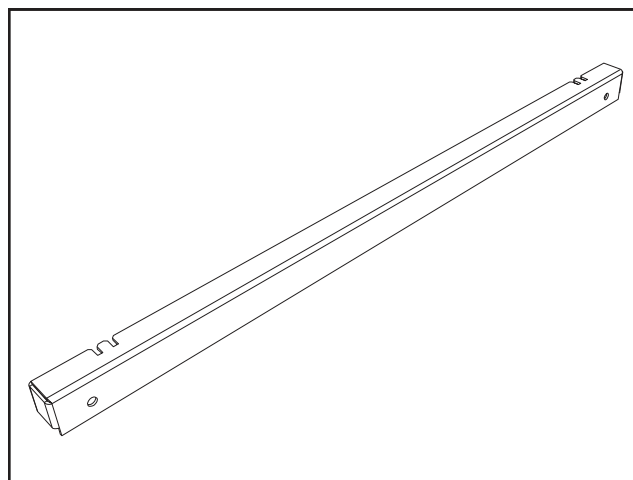
# Escutcheon Rail Fitting



**13-1-13** Top rail



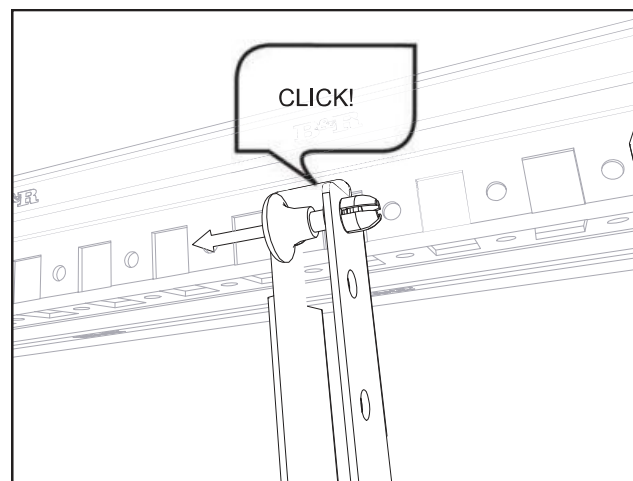
**13-1-14** Bottom rail



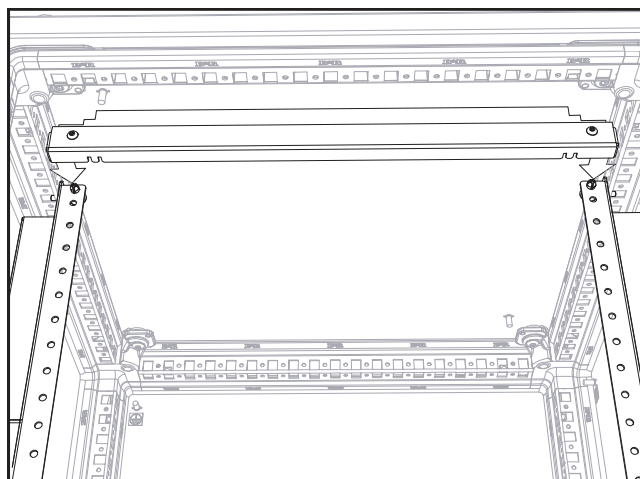
**13-1-15**



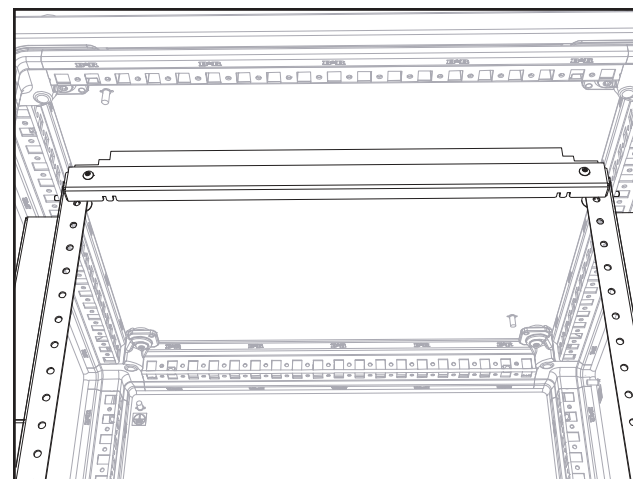
**13-1-16**



**13-1-17**



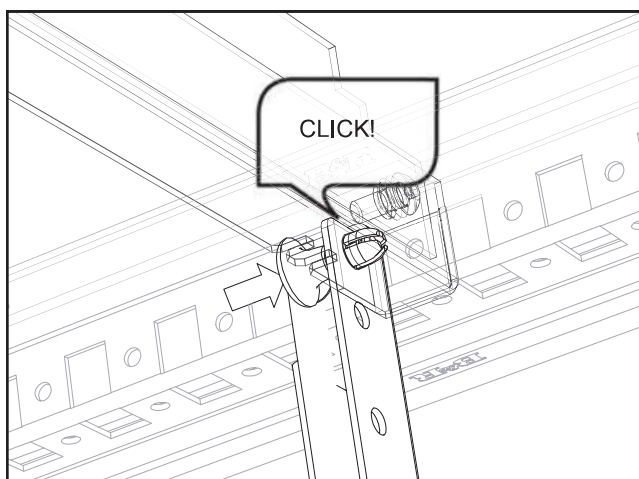
**13-1-18**



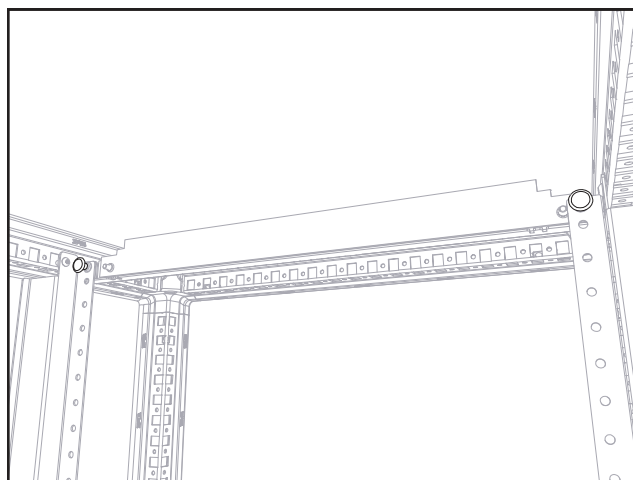
# Escutcheon Rail Fitting



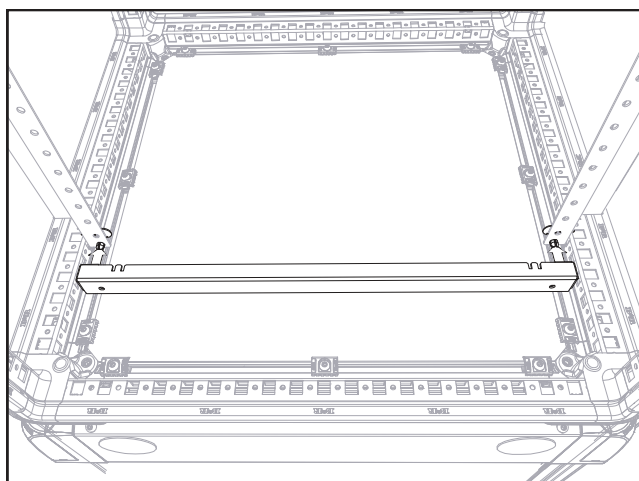
13-1-19



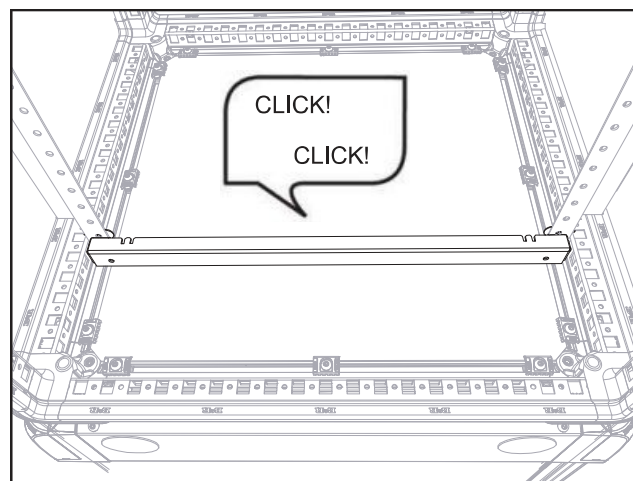
13-1-20



13-1-21



13-1-22



13-1-23

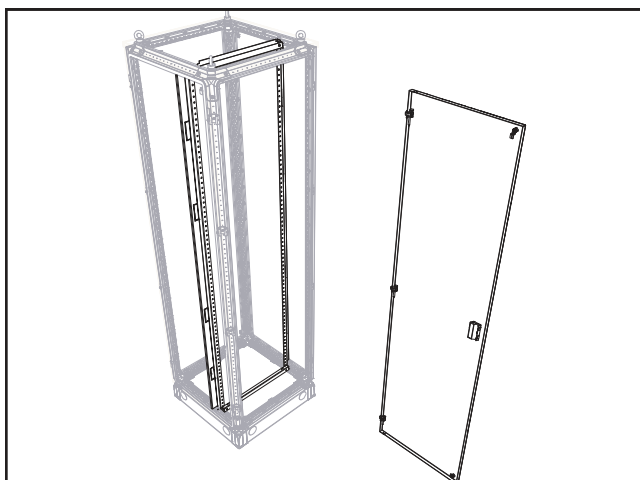




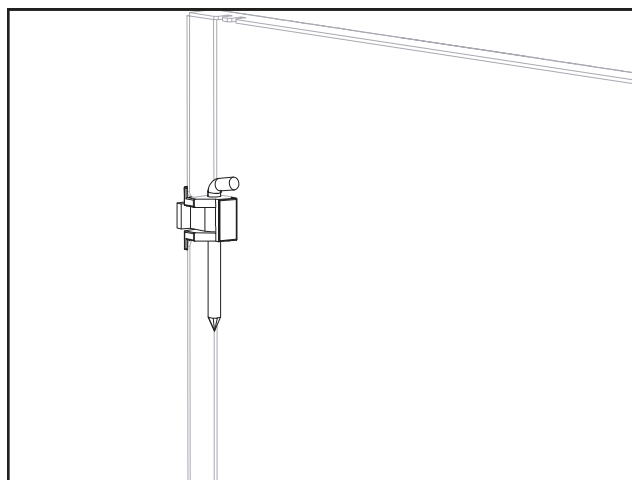
# Escutcheon Fitting



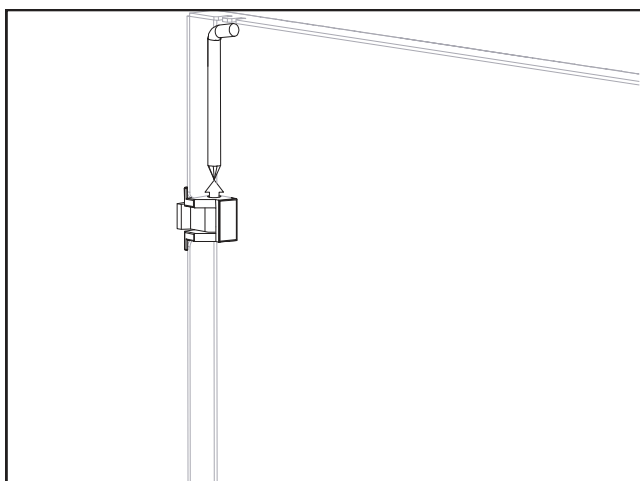
13-2-1



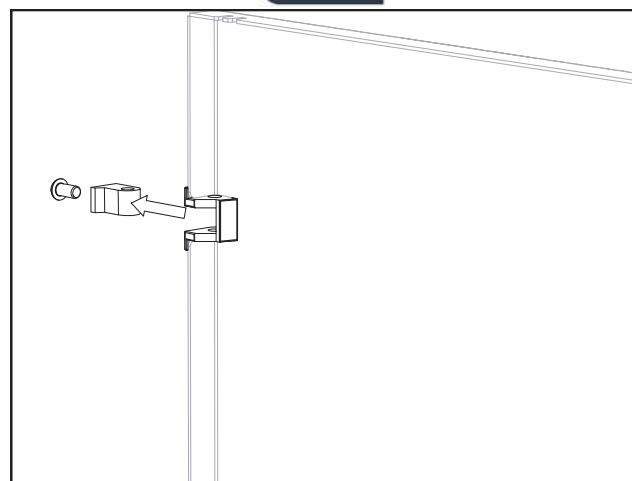
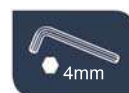
13-2-2



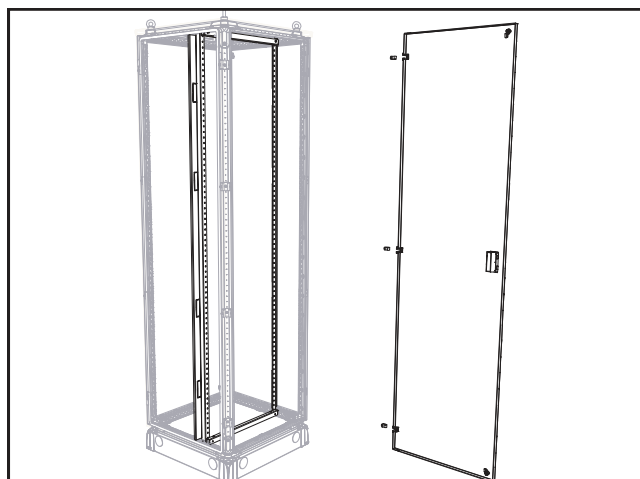
13-2-3



13-2-4



13-2-5



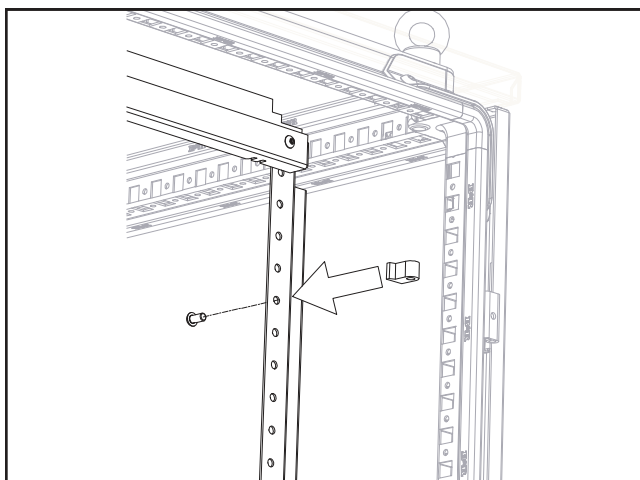
13-2-6



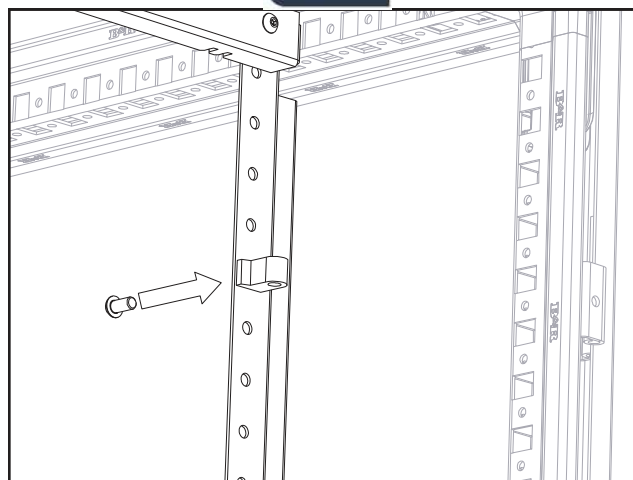
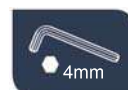
# Escutcheon Fitting



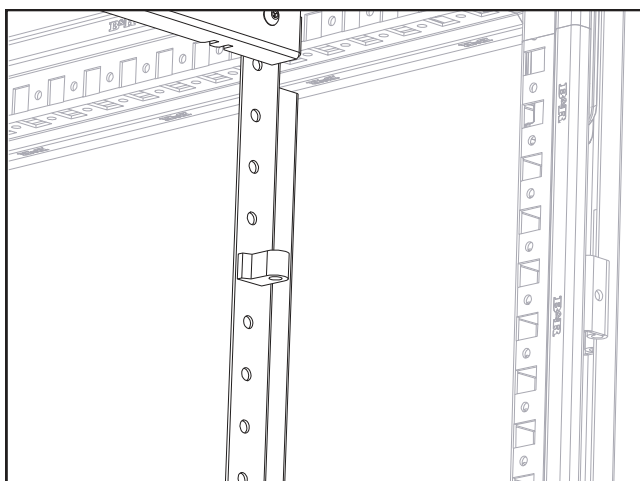
13-2-7



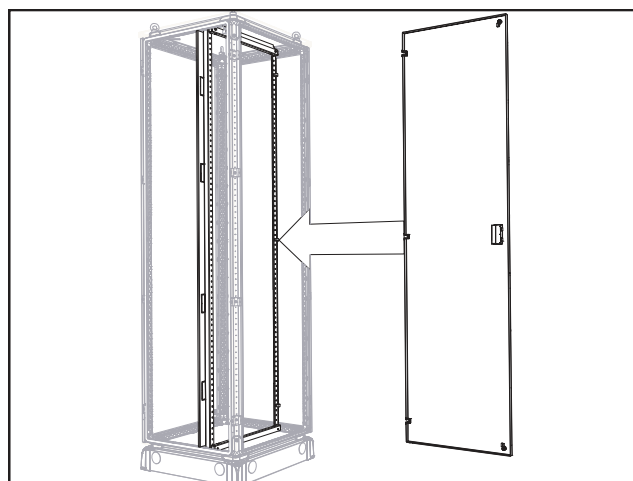
13-2-8



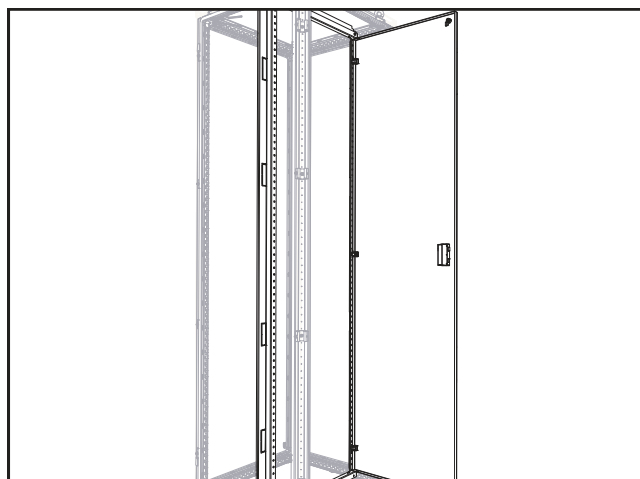
13-2-9



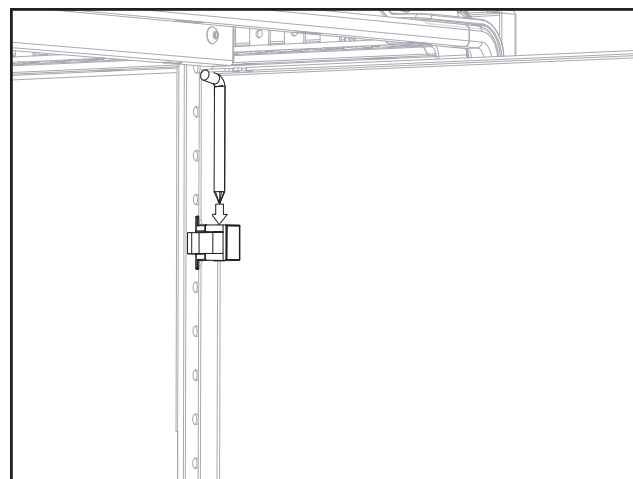
13-2-10



13-2-11



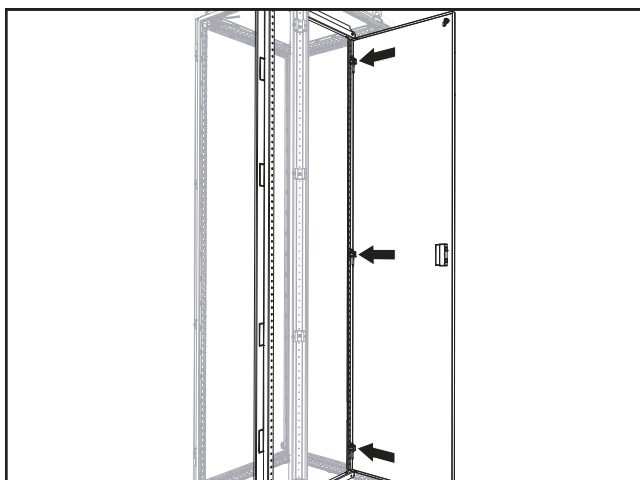
13-2-12



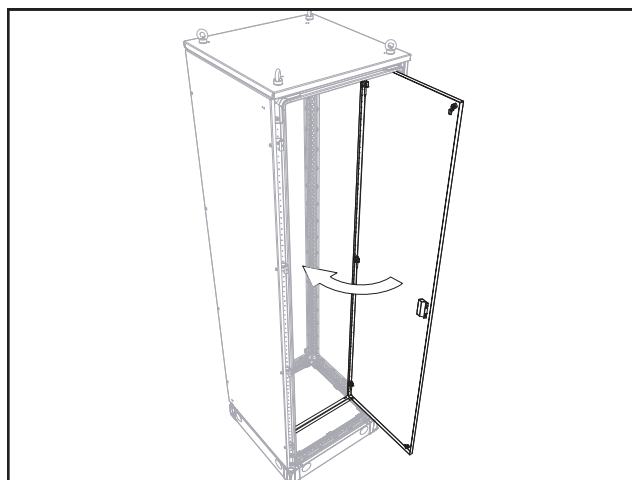
## Escutcheon Fitting



13-2-13



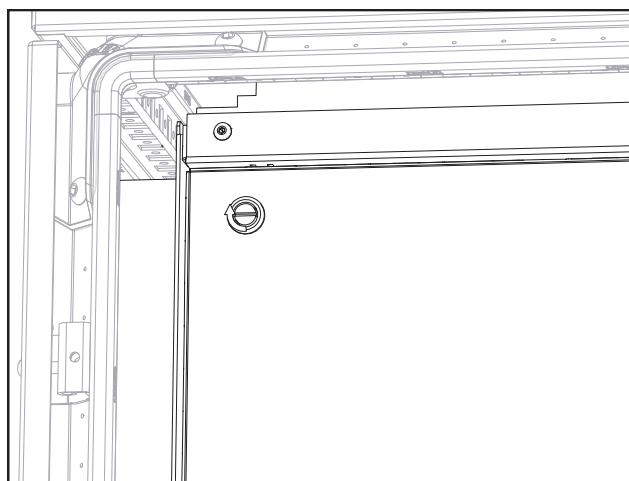
13-2-14



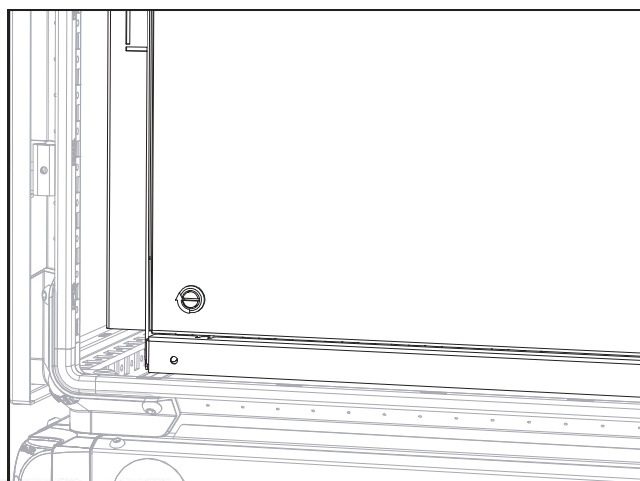
13-2-15



13-2-16

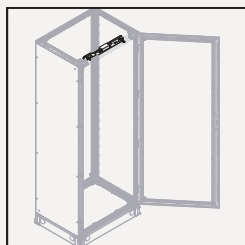


13-2-17

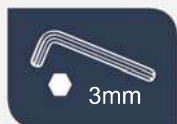


13-2-18





## iLINQ | Light Kit



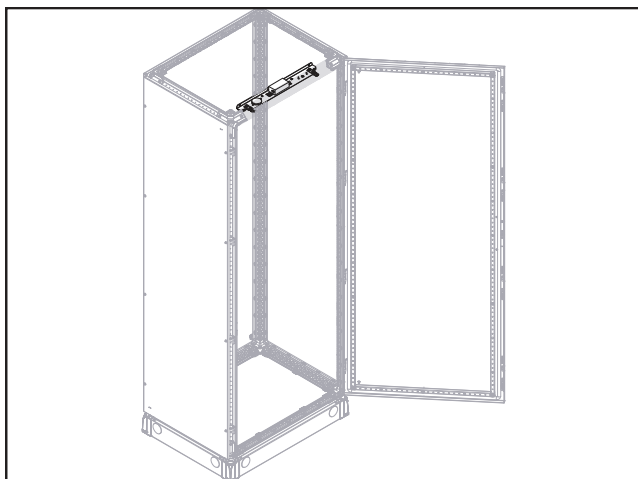
Tools required:



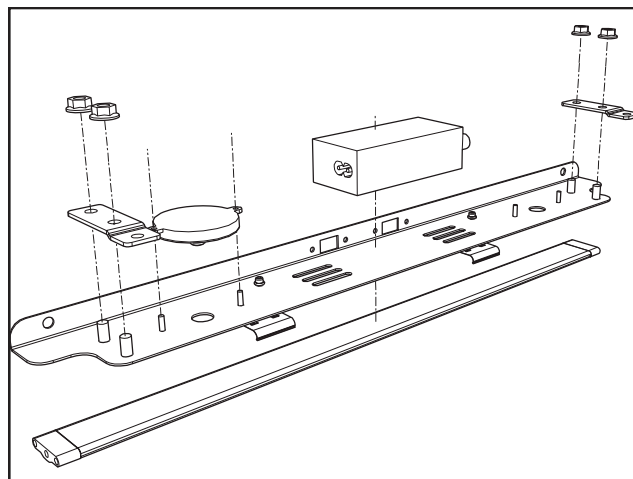
Referenced components:

### Light Kit overview

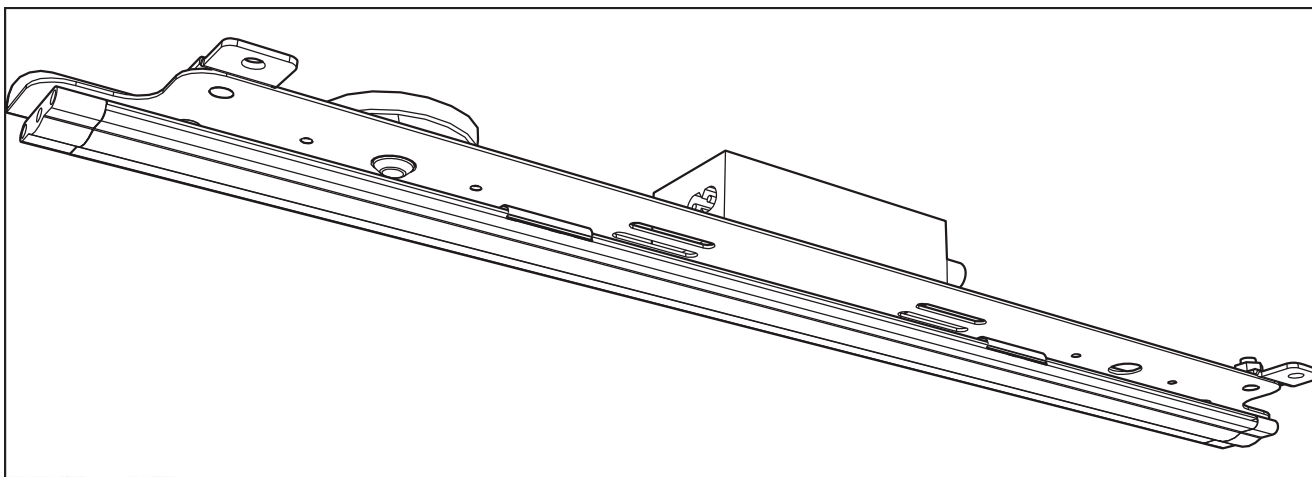
#### 14-0-1



#### 14-0-2



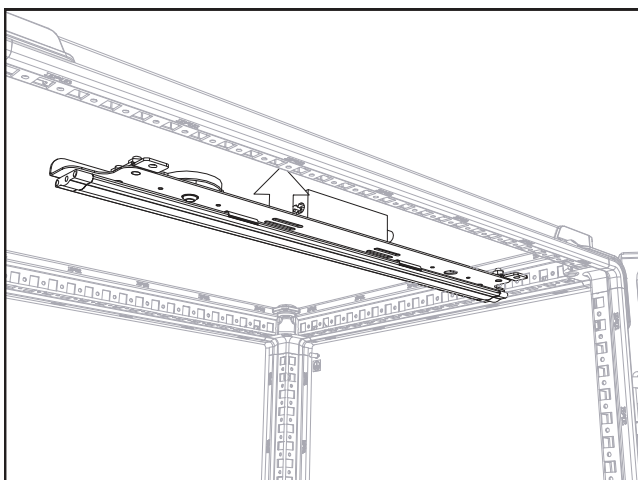
#### 14-1-1



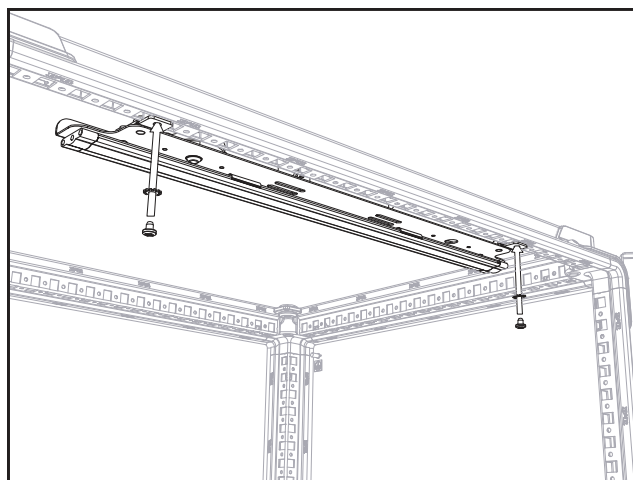
## Light kit installation



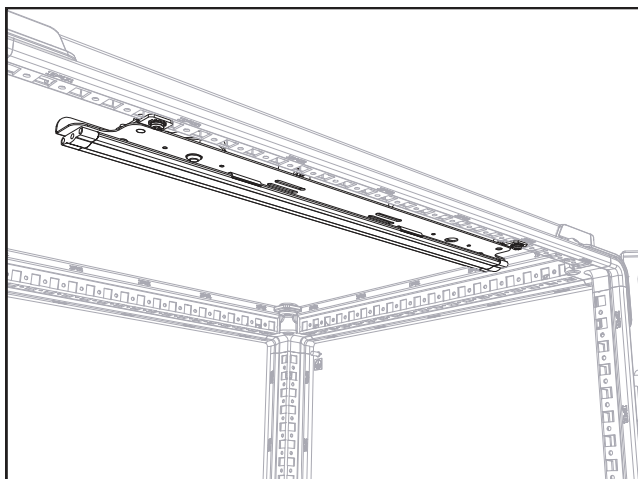
14-2-1

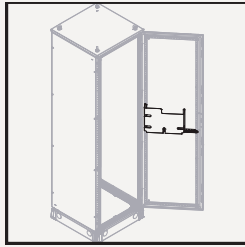


14-2-2

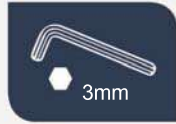


14-2-3

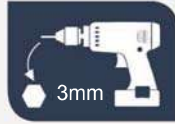




## iLINQ | Document Holder



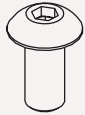
3mm



3mm

Tools required:

Recommended for  
self tapping screws

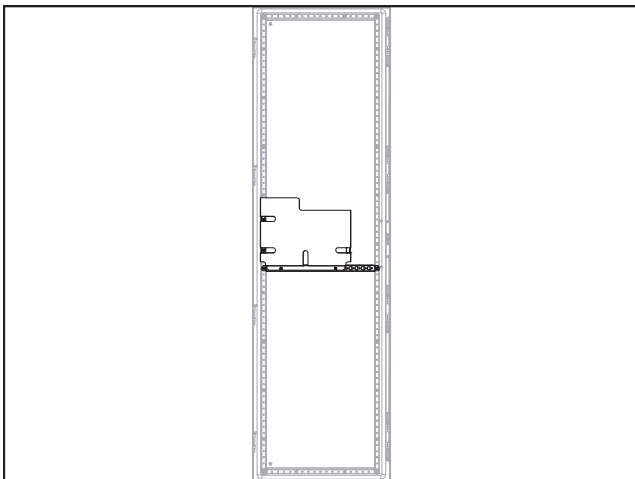


DRQ05650

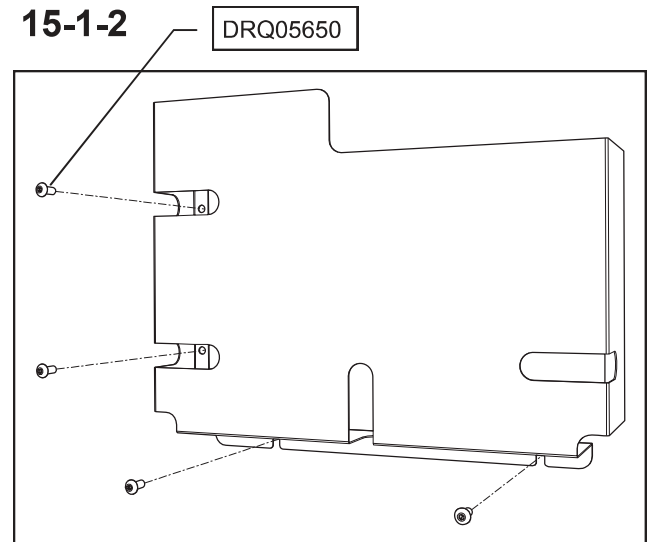
Referenced components:

### Document holder fitting : 600-800mm wide door

#### 15-1-1



#### 15-1-2



#### 15-1-3

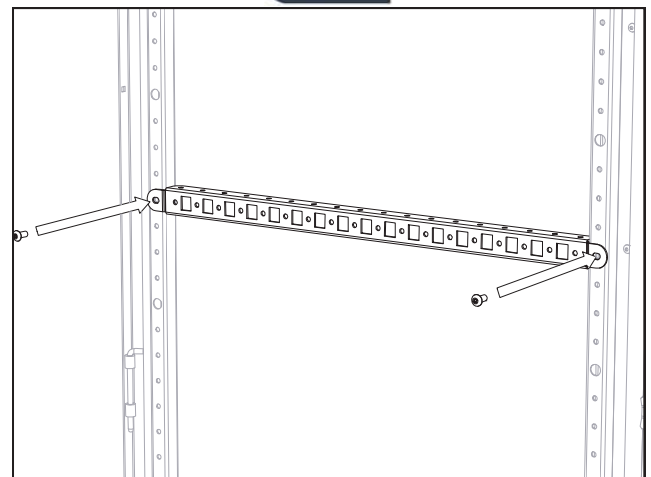
Fit door rail (supplied separately)



#### 15-1-4



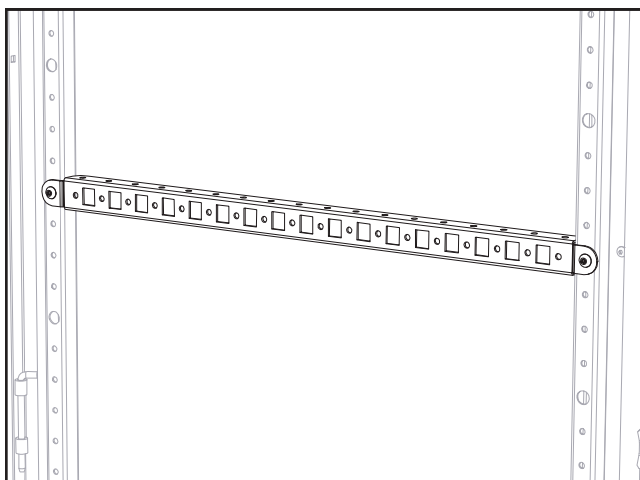
3mm



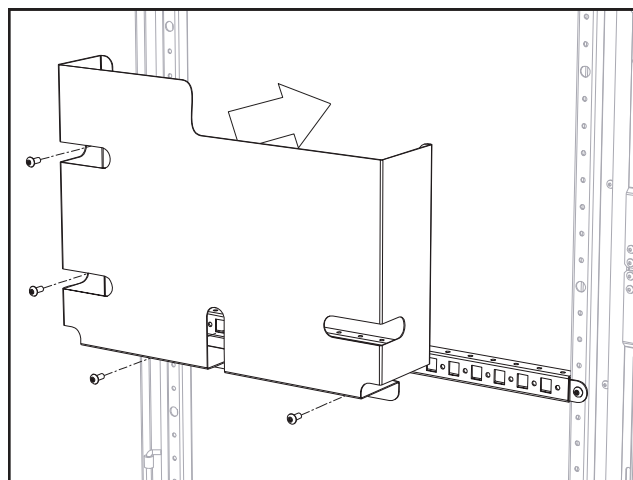
## Document holder fitting : 600-800mm wide door



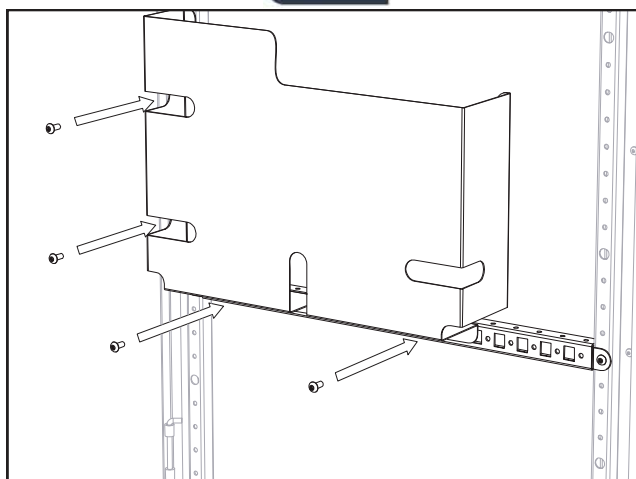
15-1-5



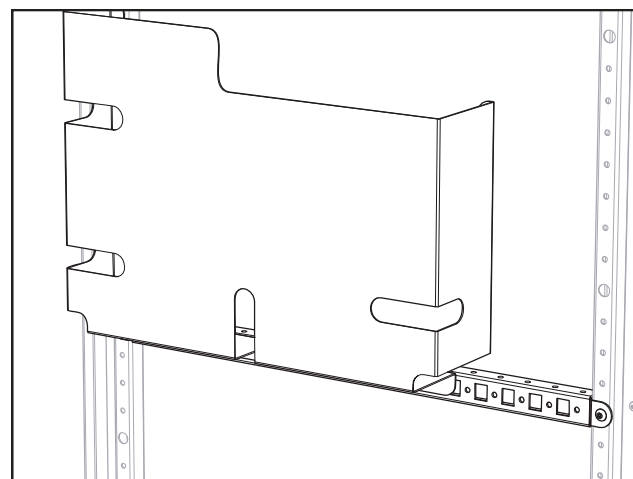
15-1-6



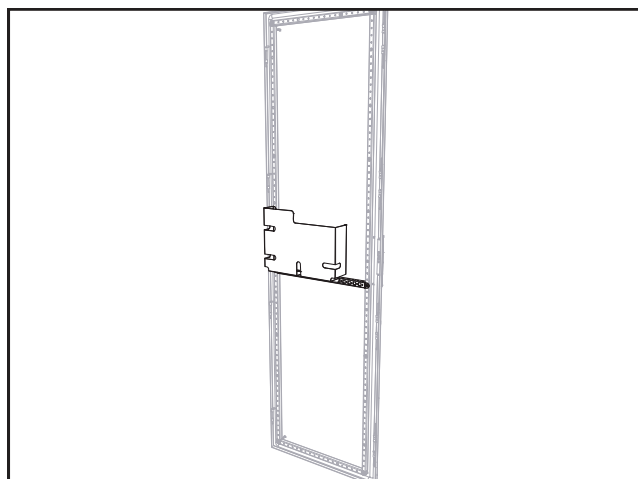
15-1-7



15-1-8



15-1-9

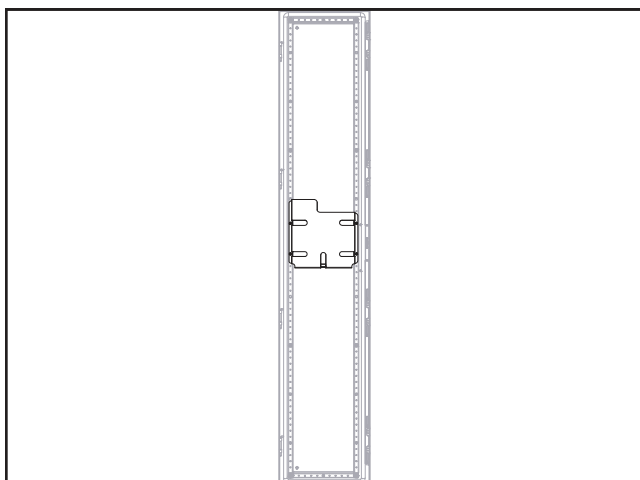




# Document holder fitting : 400-500mm wide door

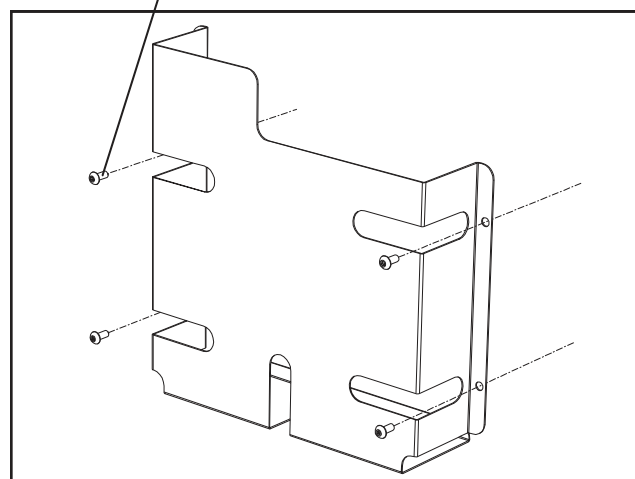


15-2-1

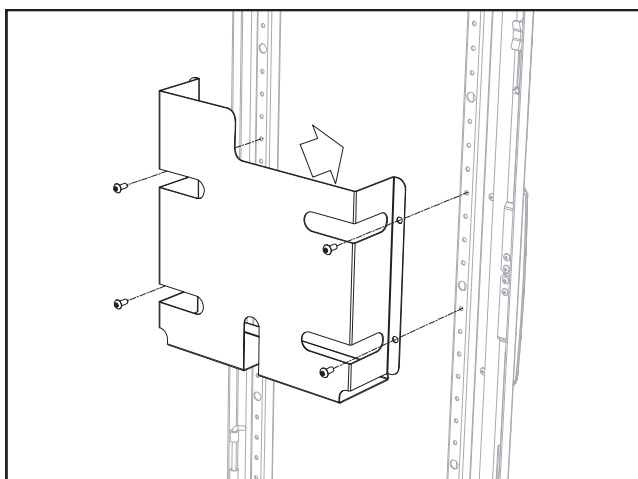


15-2-2

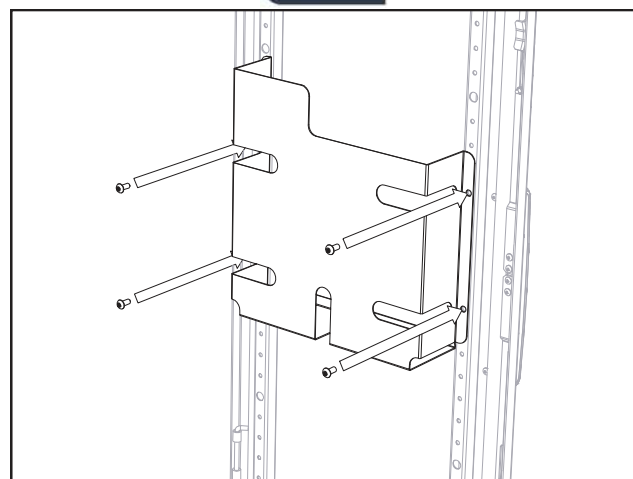
DRQ05650



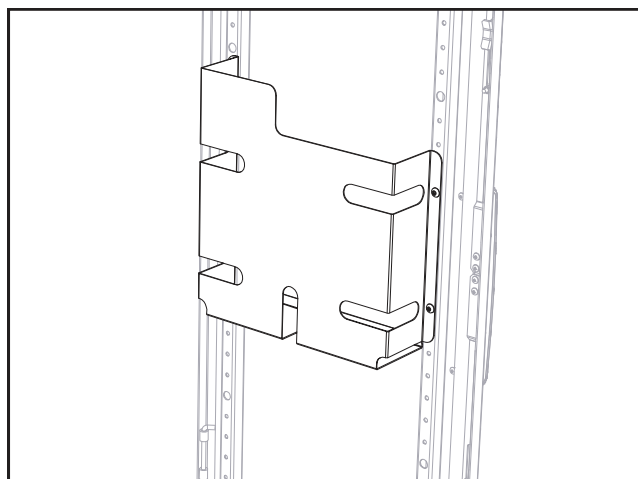
15-5-3



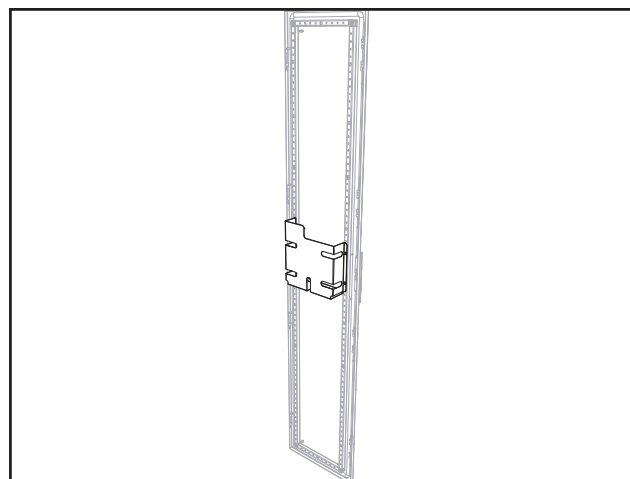
15-2-4

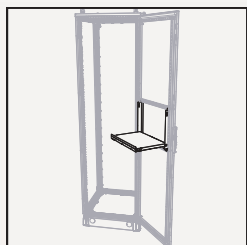


15-2-5

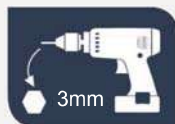
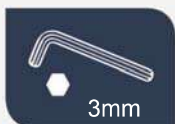


15-2-6



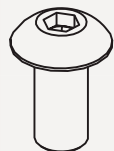


## iLINQ | Laptop Lectern



Tools required:

Recommended for  
self tapping screws

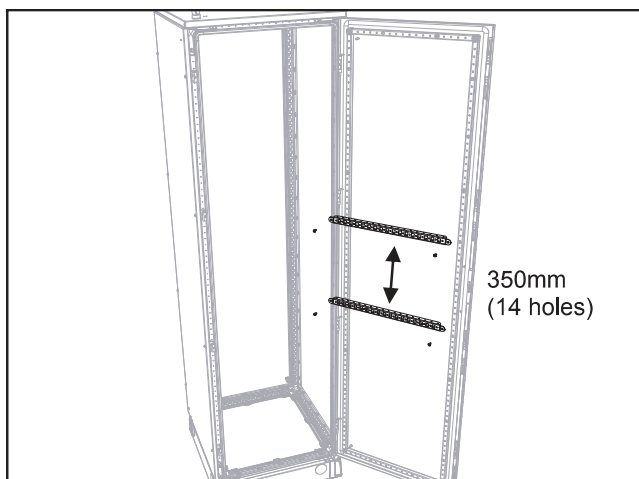


DR005650

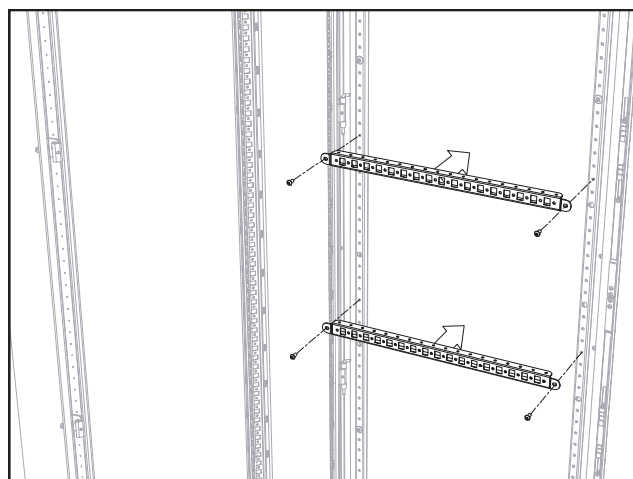
Referenced components:

Fit door rails (supplied separately)

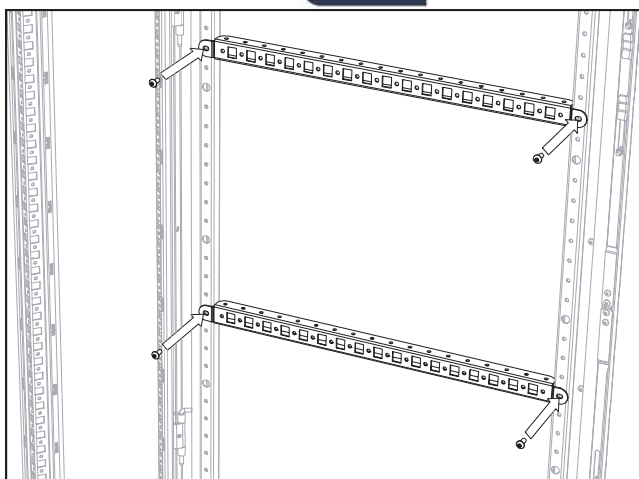
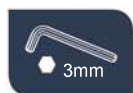
16-1-1



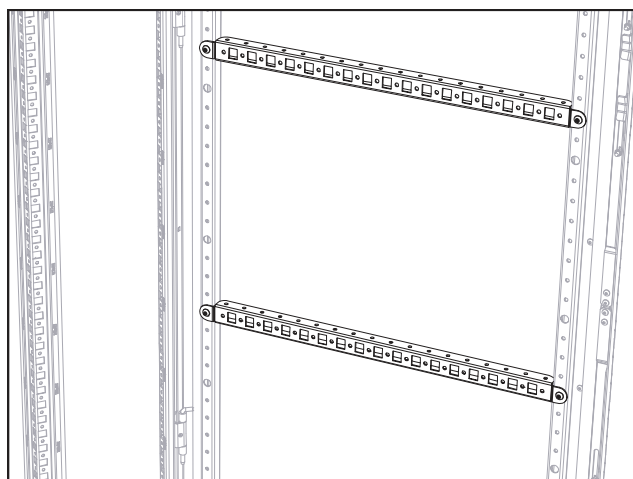
16-1-2



16-1-3



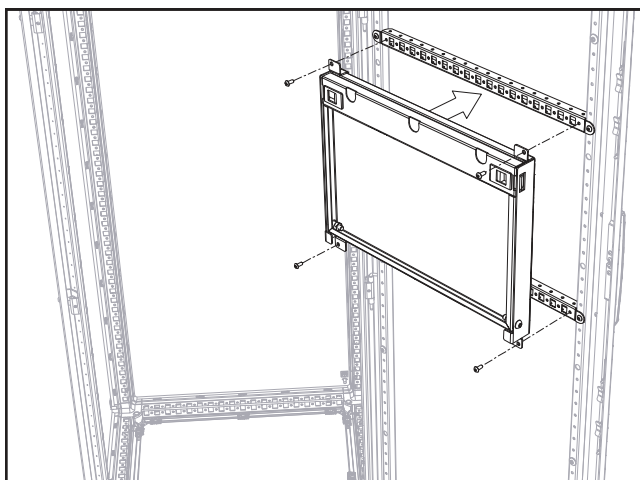
16-1-4



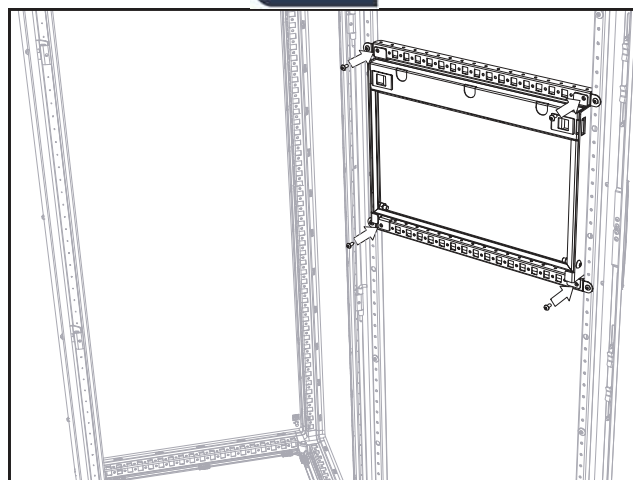
# Fit laptop lectern to door rails



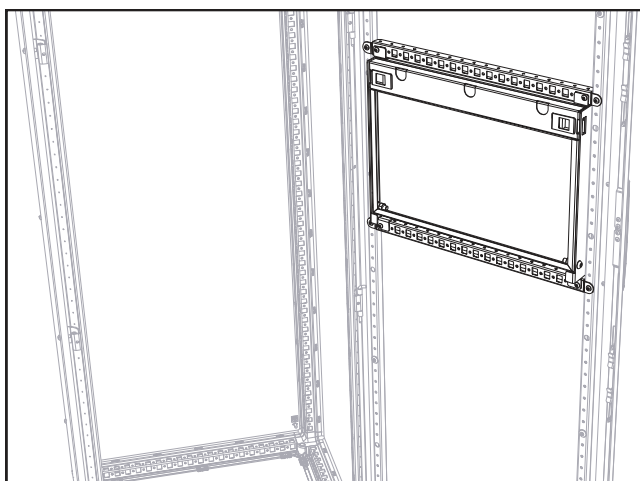
16-2-1



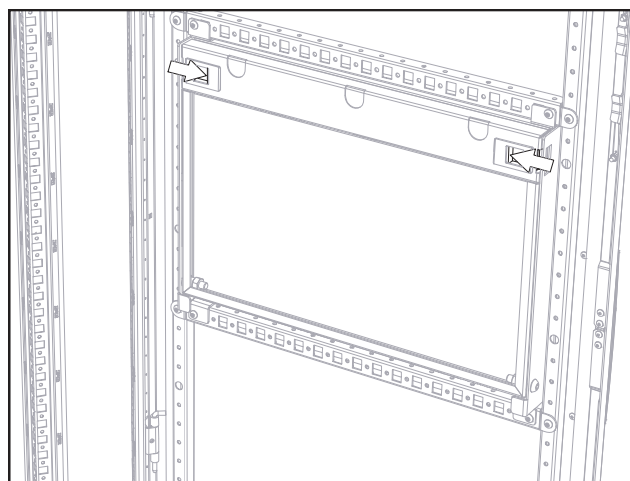
16-2-2



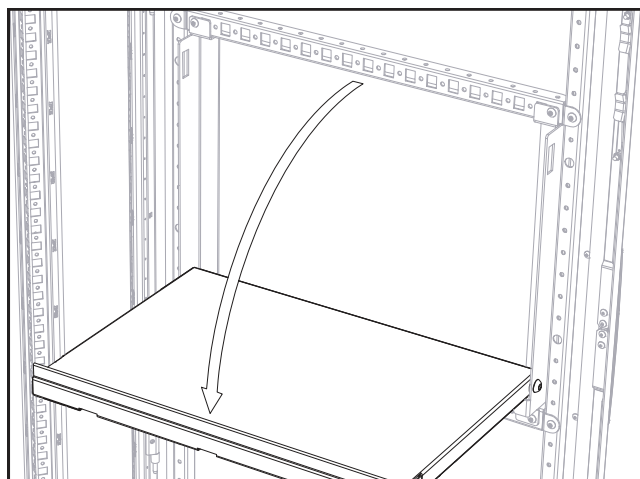
16-2-3



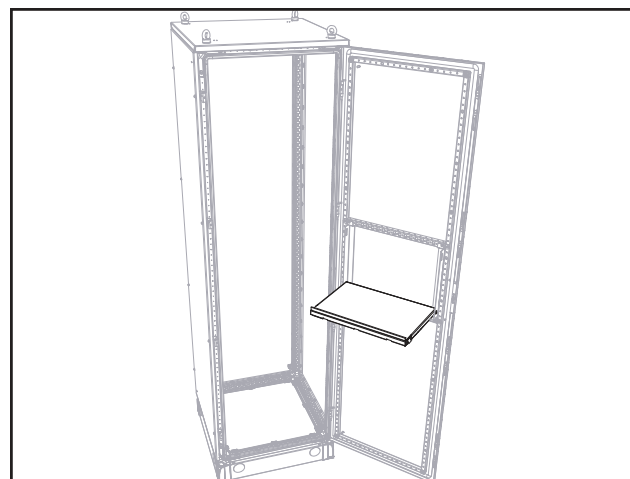
16-2-4

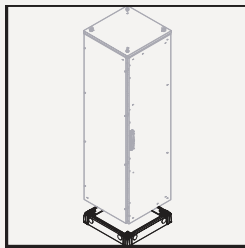


16-2-5



16-2-6





## iLINQ | Plinth kit fitting



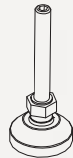
Tools required:



DR005654



DR005651



CF1152

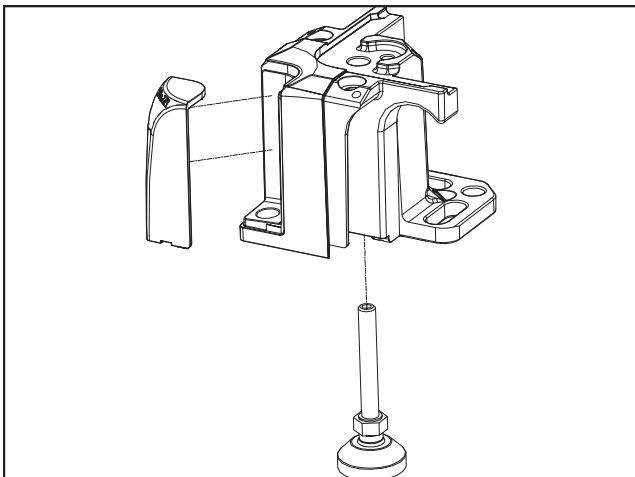


DA005049

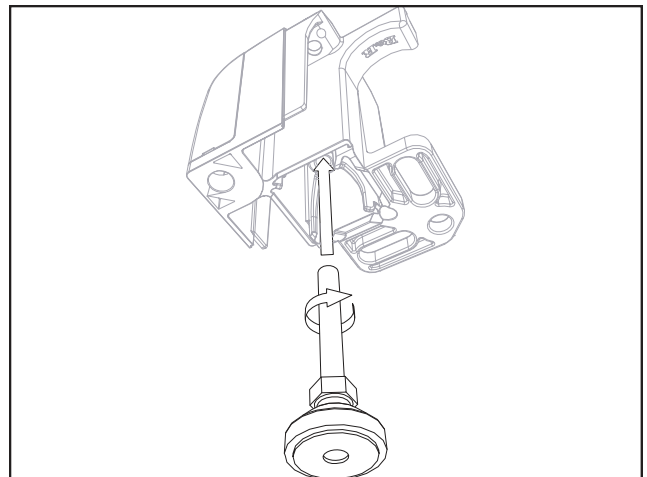
Referenced components:

### Corner feet assembly

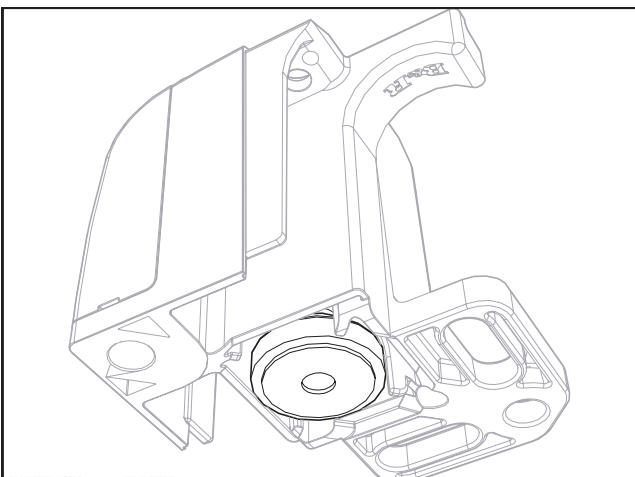
#### 17-1-1



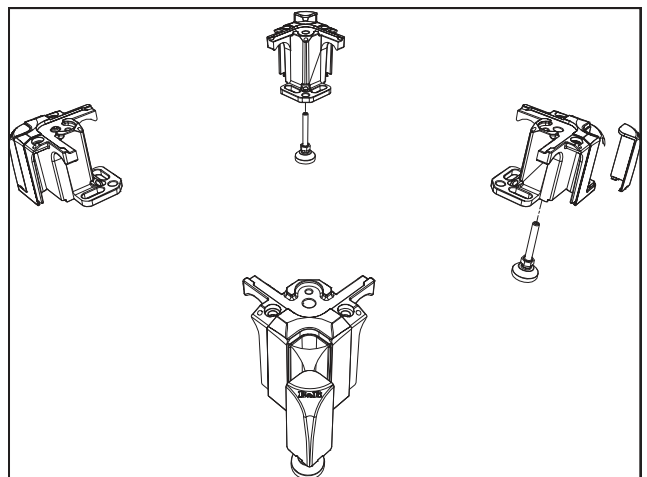
#### 17-1-2



#### 17-1-3



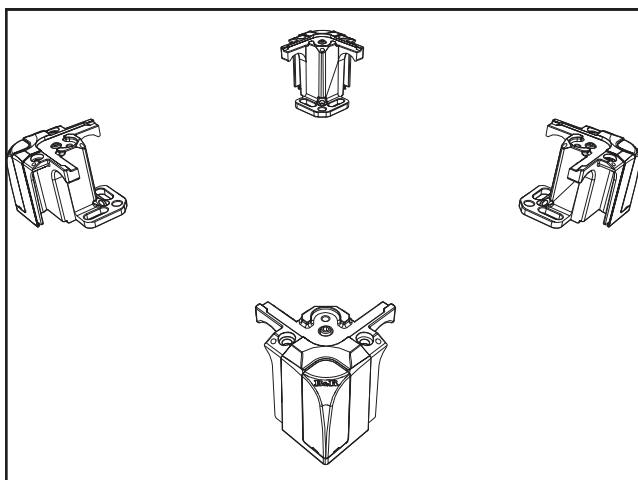
#### 17-1-4



## Corner feet setup

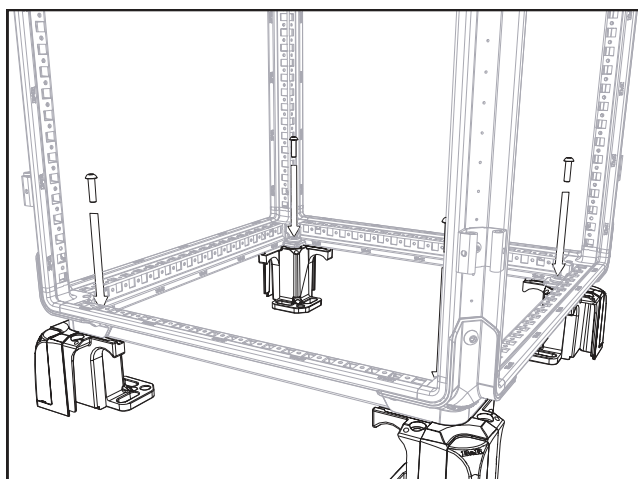


### 17-1-5

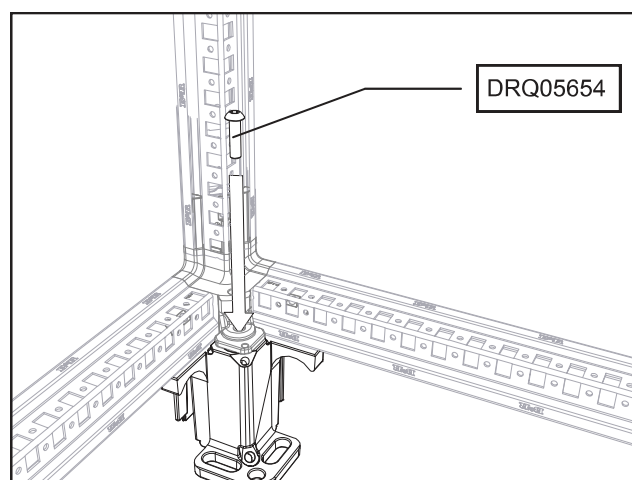


## Corner feet fitting to frame

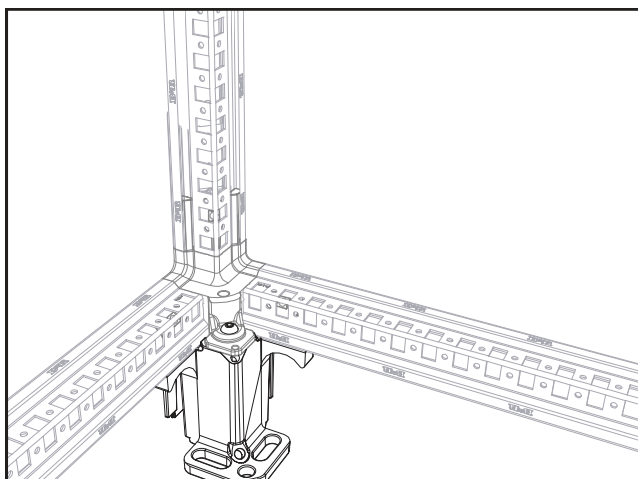
### 17-2-1



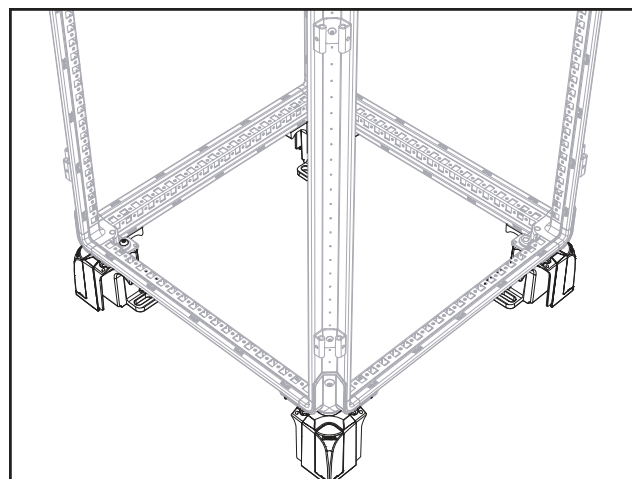
### 17-2-2



### 17-2-3



### 17-2-4

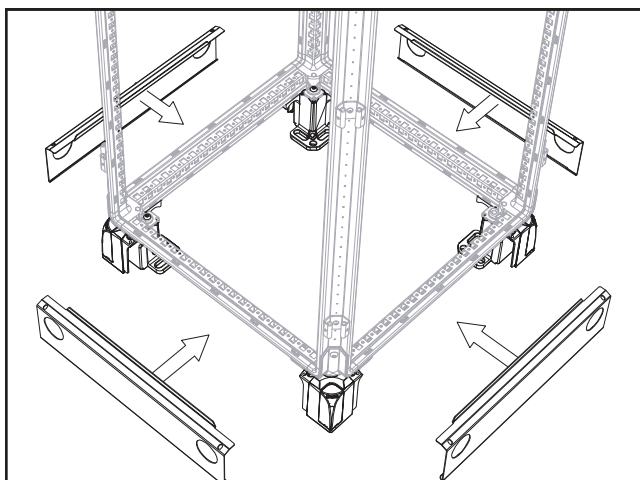




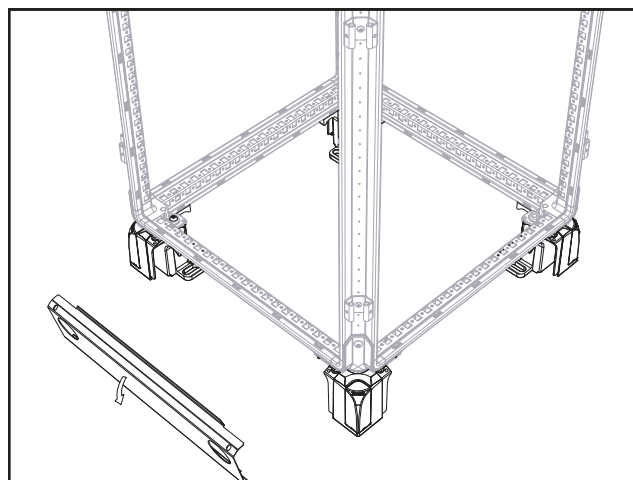
## Plinth cladding fitting



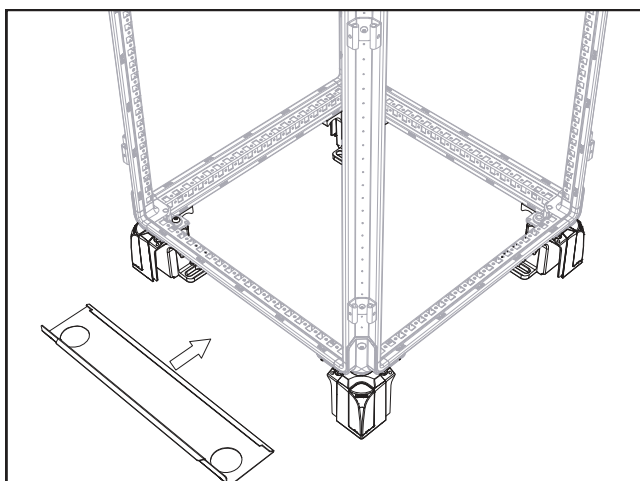
17-3-1



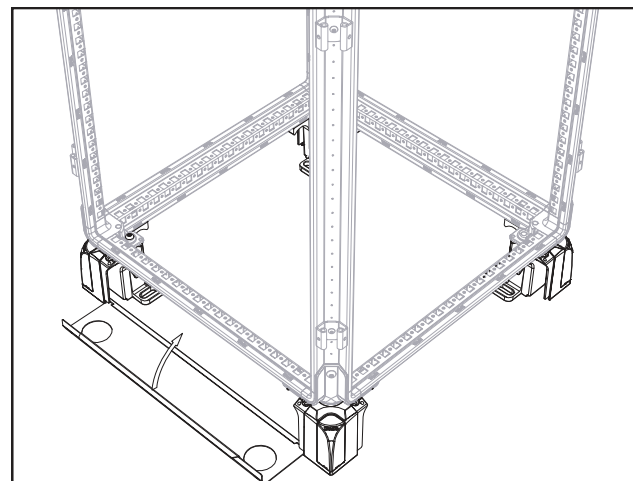
17-3-2



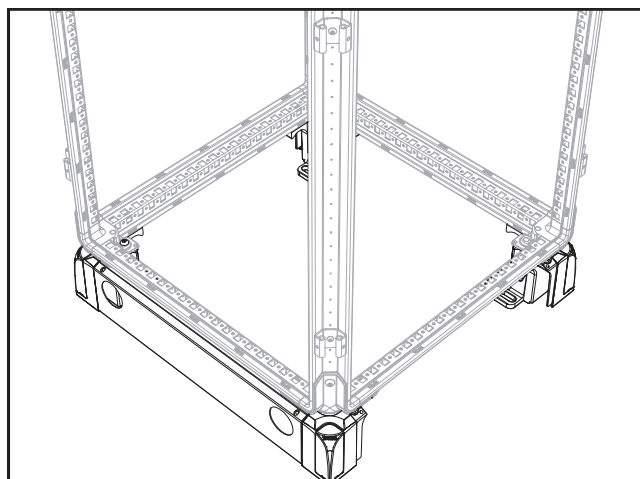
17-3-3



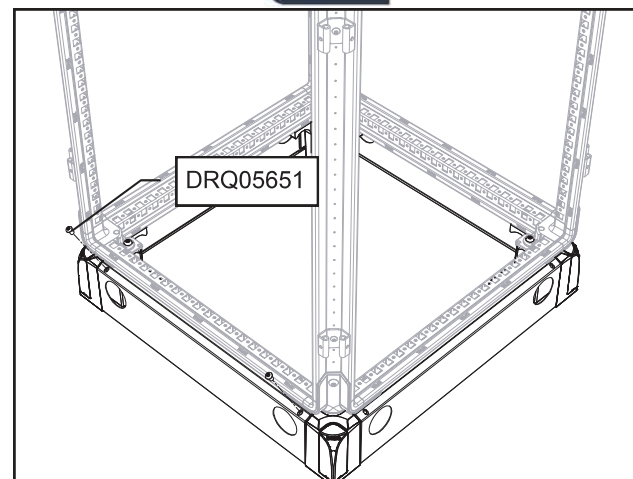
17-3-4



17-3-5



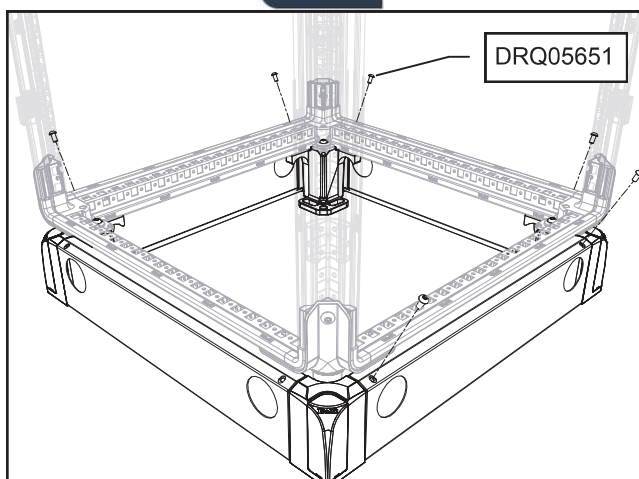
17-3-6



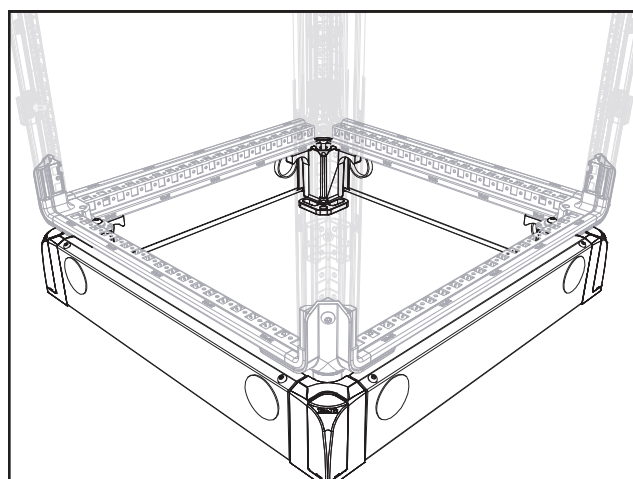
# Plinth cladding fitting



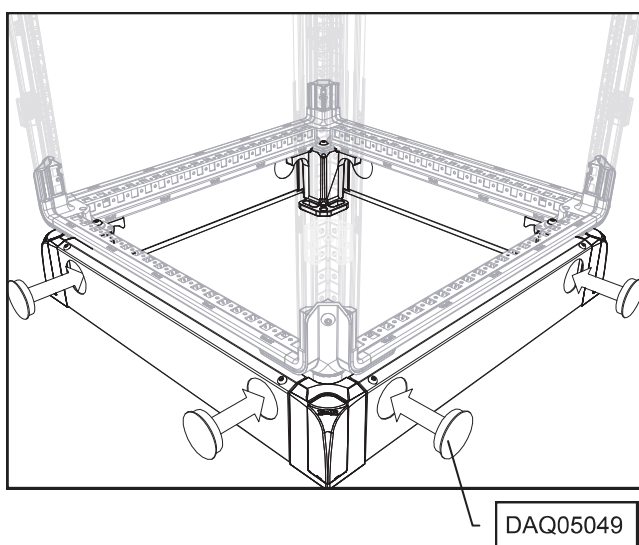
17-3-7



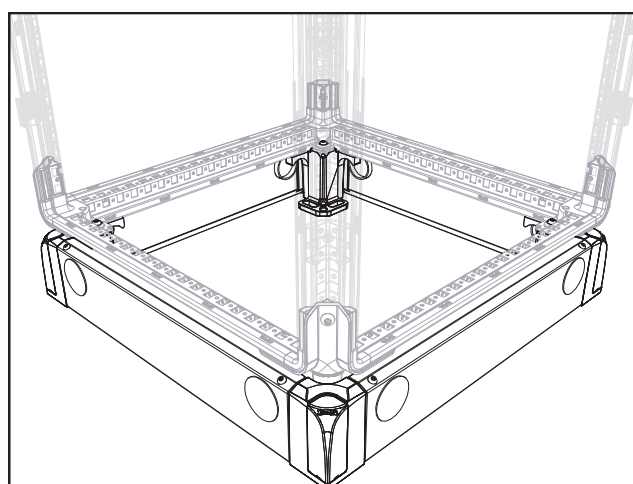
17-3-8



17-3-9



17-3-10



17-3-11

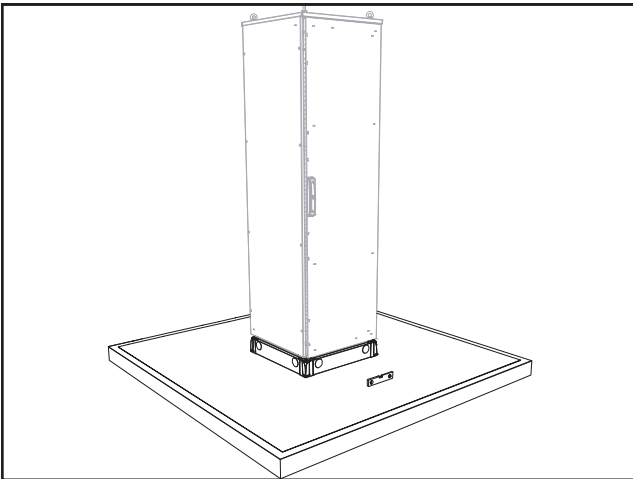




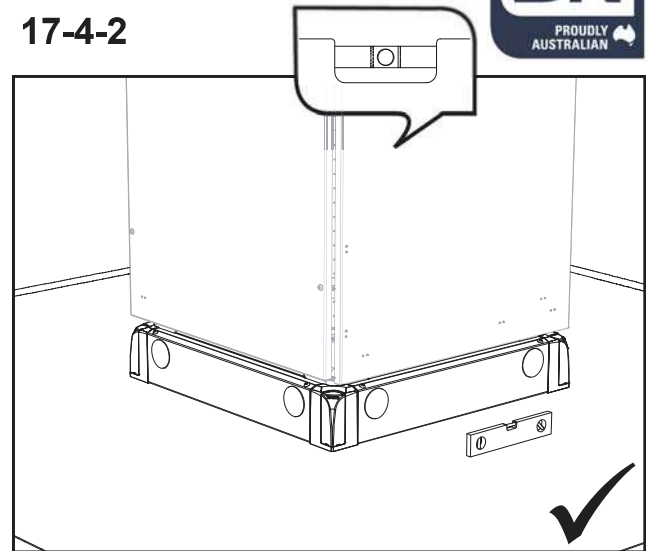
## Site installation—Level surface



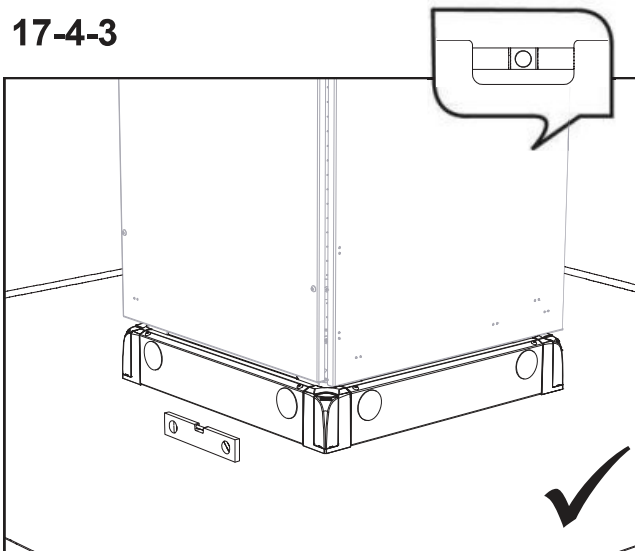
17-4-1



17-4-2

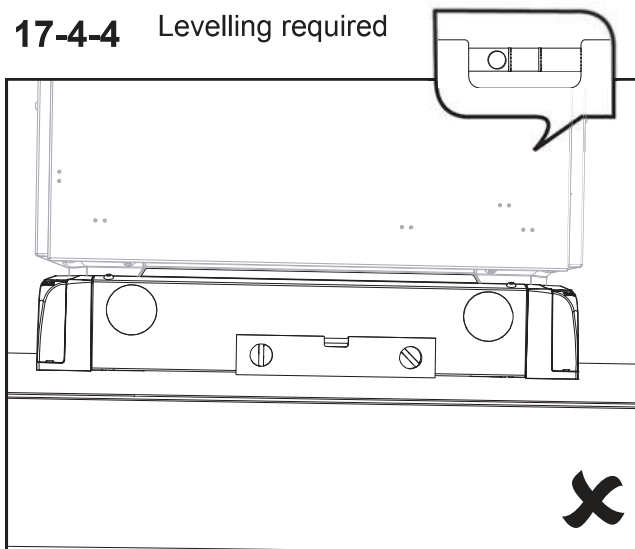


17-4-3

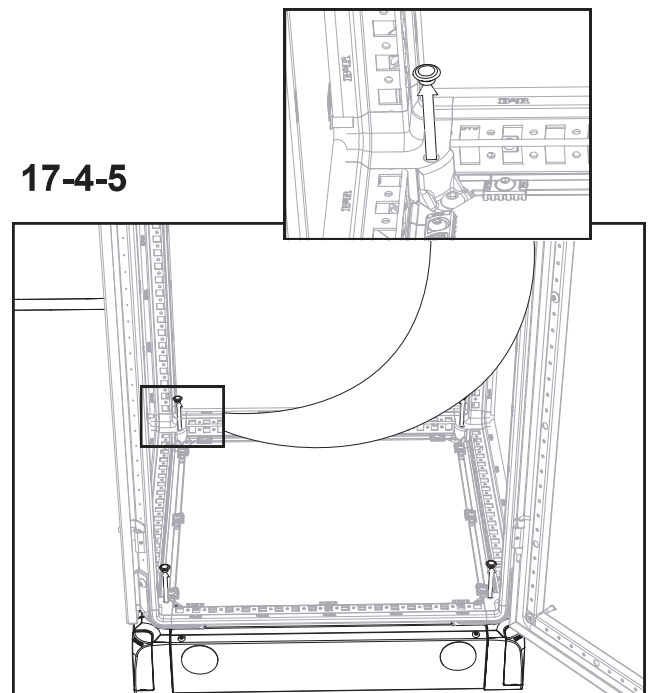


## Site installation—Levelling feet

17-4-4 Levelling required



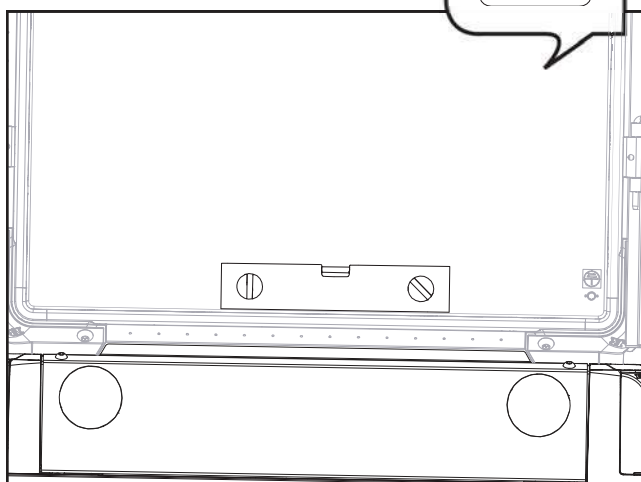
17-4-5



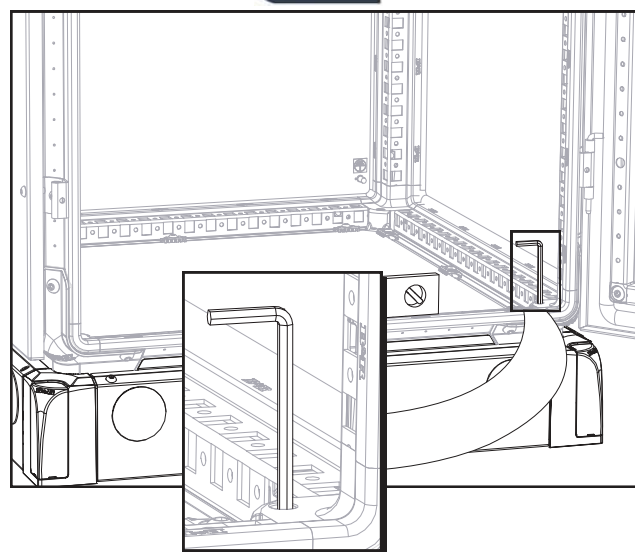
## Site installation—Levelling feet



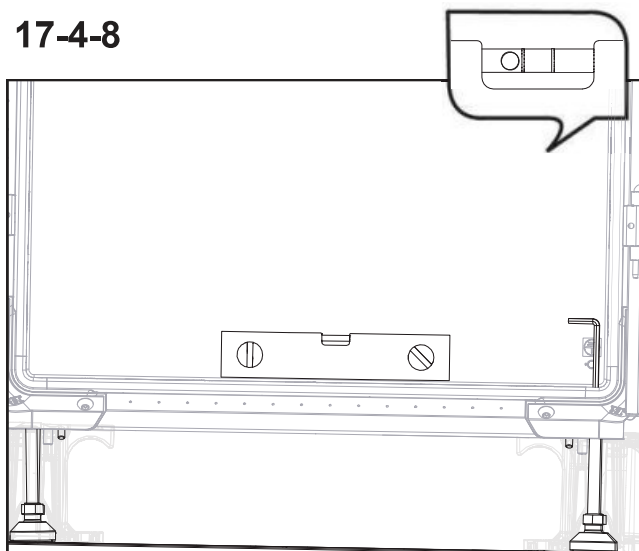
17-4-6



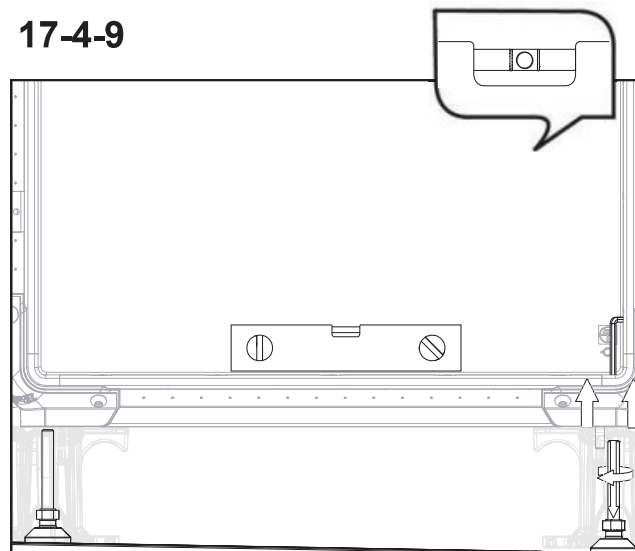
17-4-7



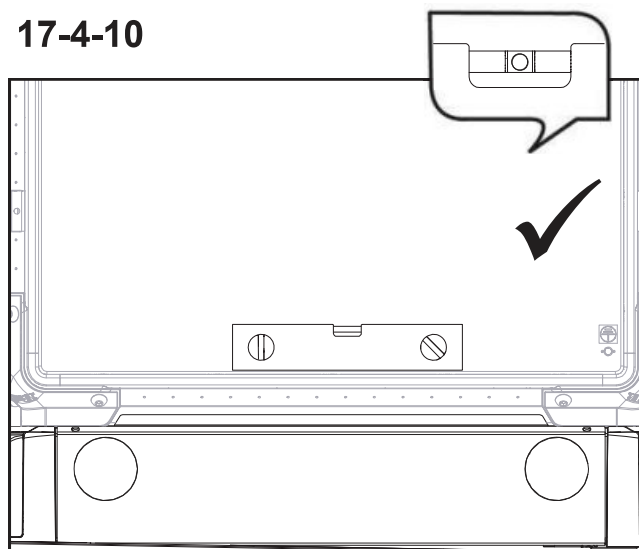
17-4-8



17-4-9



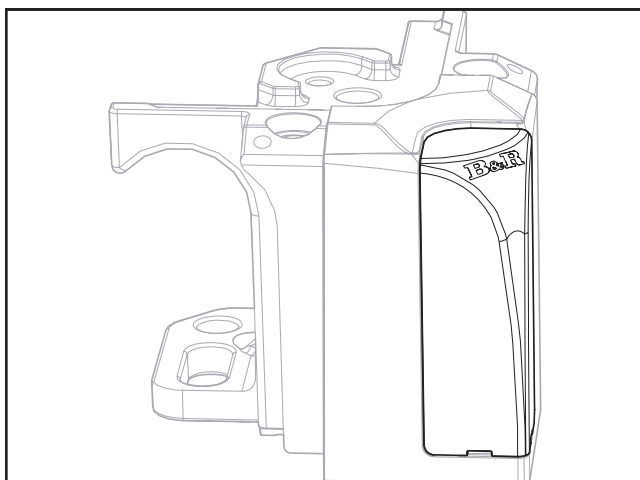
17-4-10



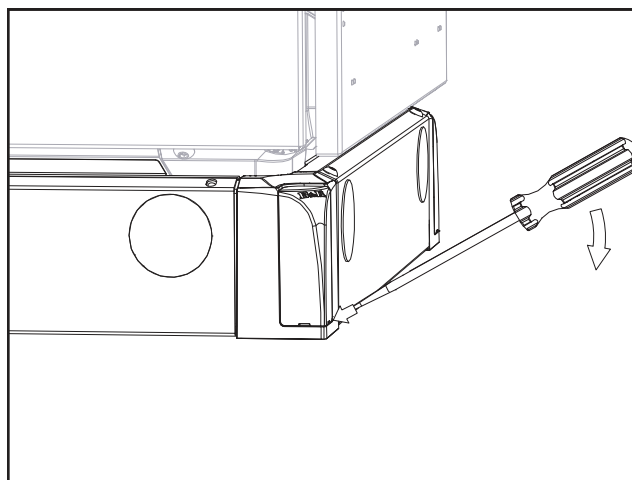
## Site installation – Fix to surface



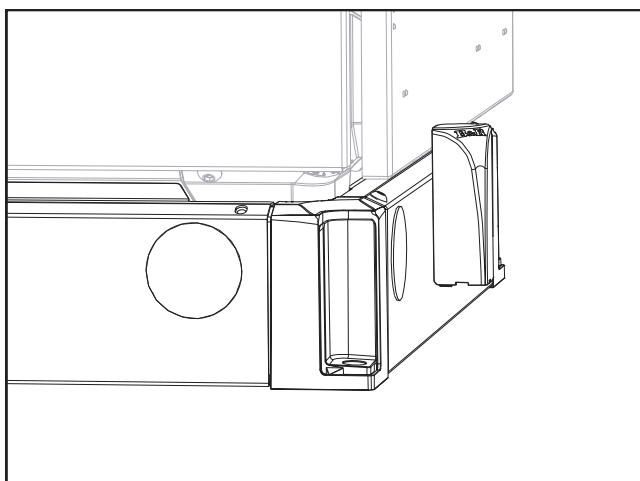
17-5-1



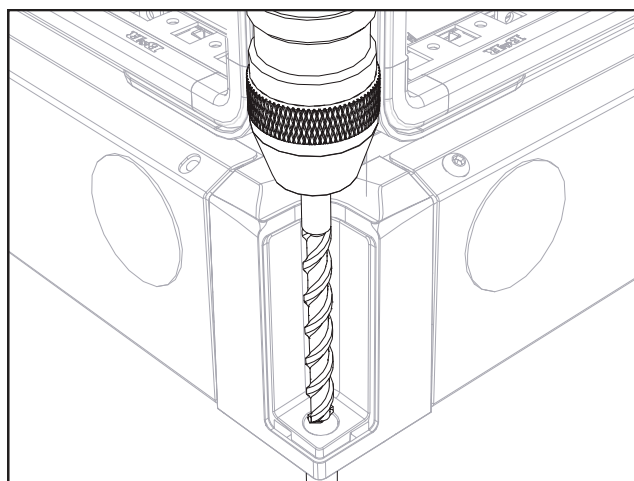
17-5-2



17-5-3

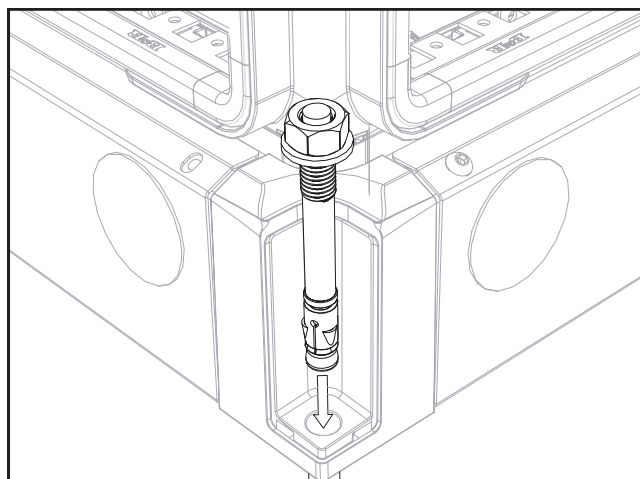


17-5-4

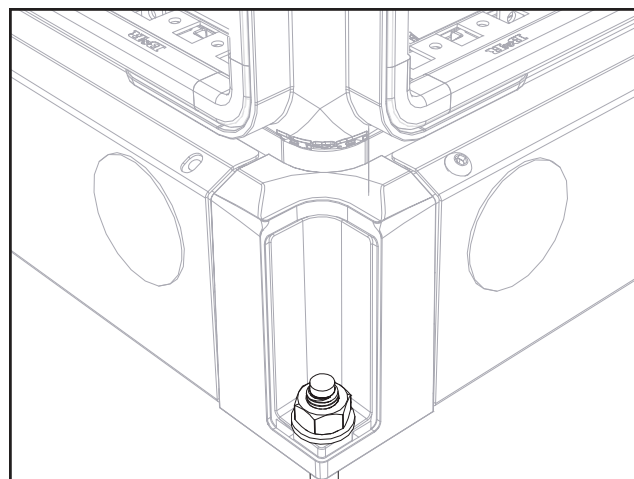


17-5-5 Choose suitable fixing method

\*ANCHOR BOLT NOT SUPPLIED



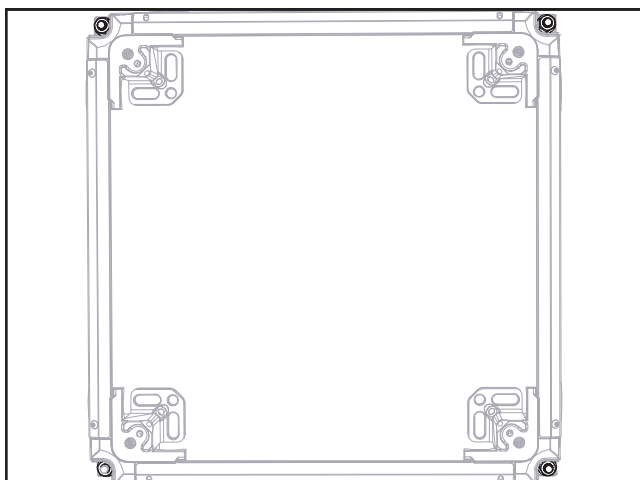
17-5-6



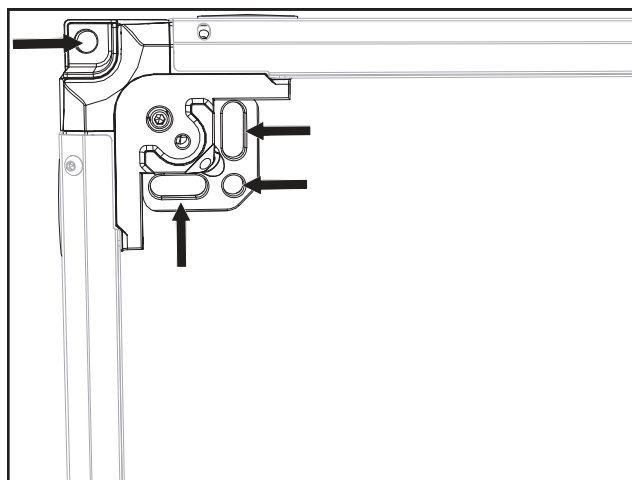
## Site installation—Alternative fixing points



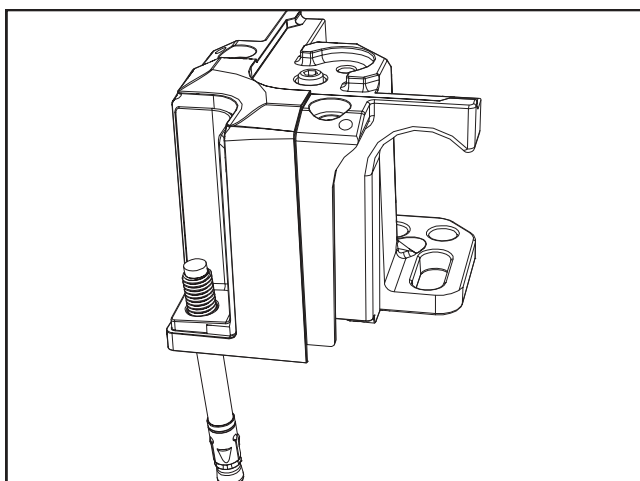
17-5-7



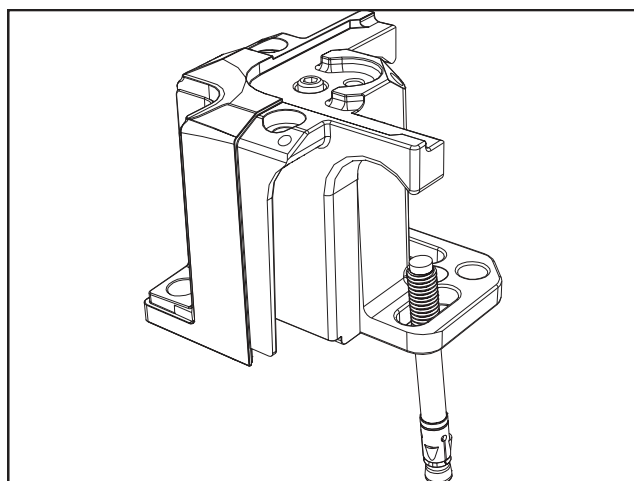
17-5-8 Alternative fixing points



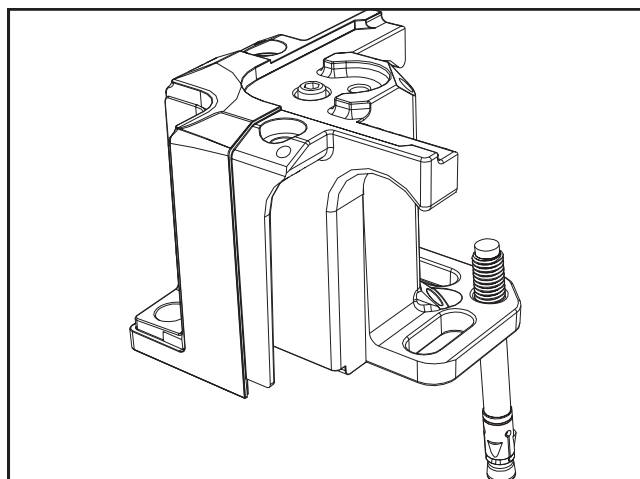
17-5-9



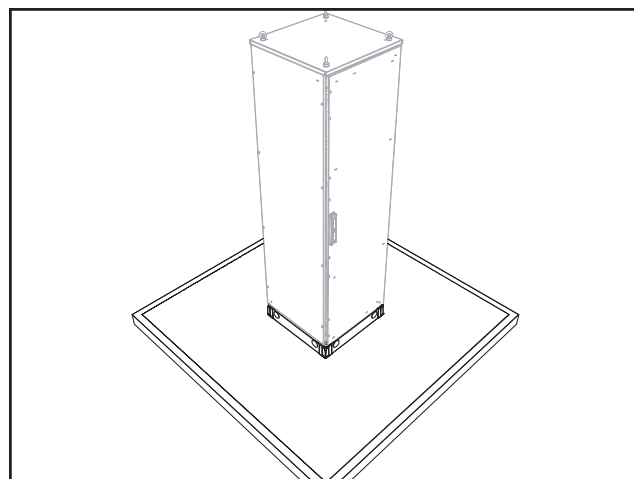
17-5-10

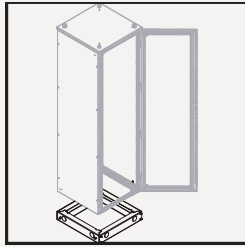


17-5-11

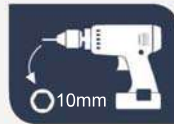
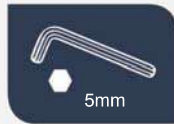
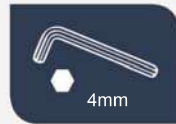


17-5-12





## iLINQ | Plinth Base Fitting



Tools required:



DRQ05643



DRQ05654



DRA05092

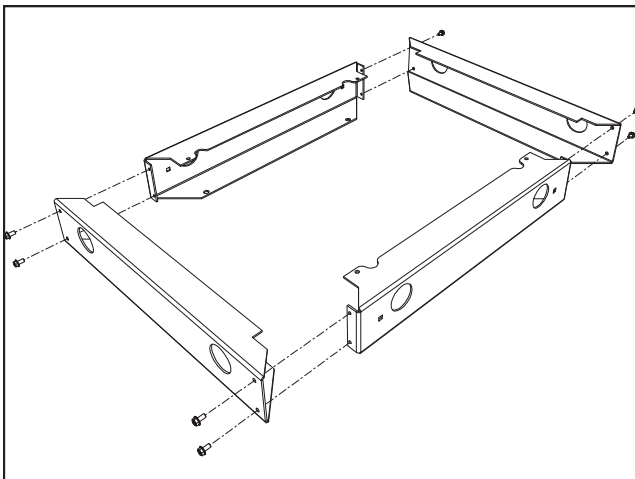


DAQ05049

Referenced components:

## Plinth base assembly

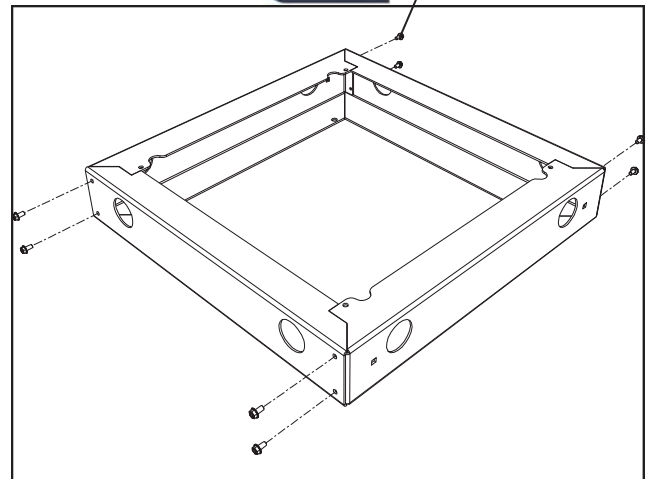
### 18-1-1 4 Piece Base



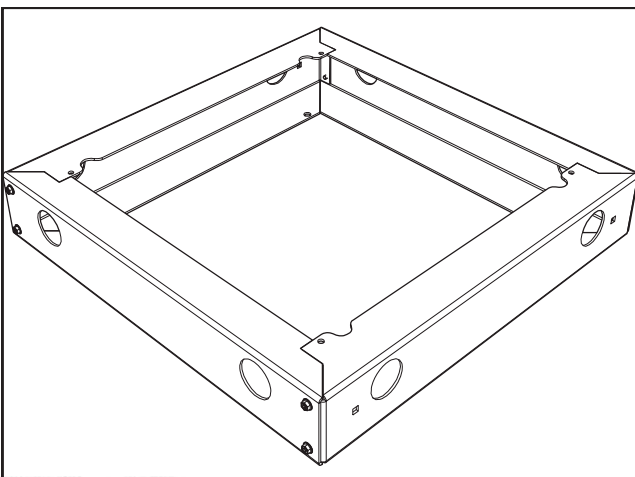
### 18-1-2



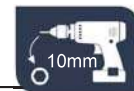
DRQ05643



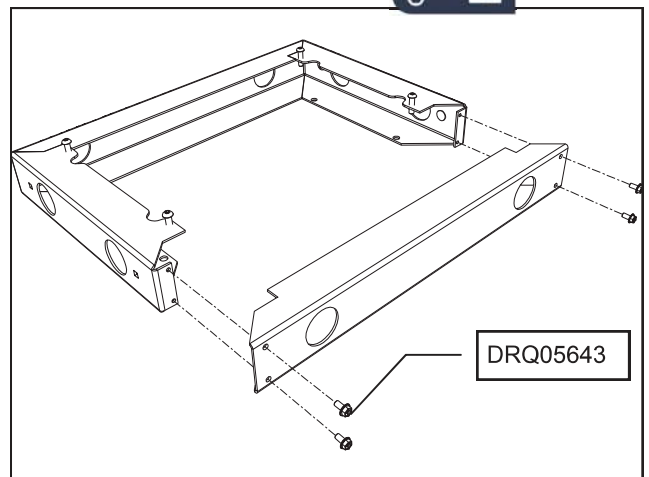
### 18-1-3



### 18-1-4 2 Piece Base



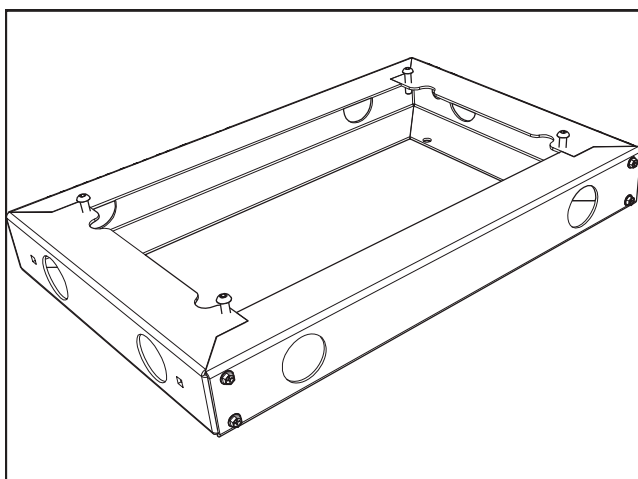
DRQ05643



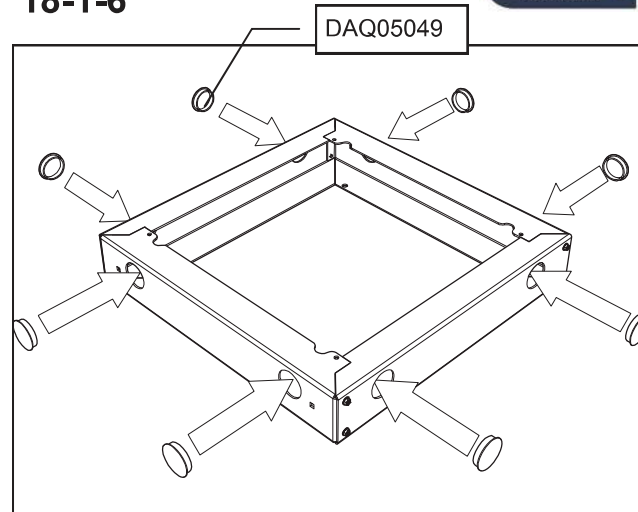
# Plinth base fitting



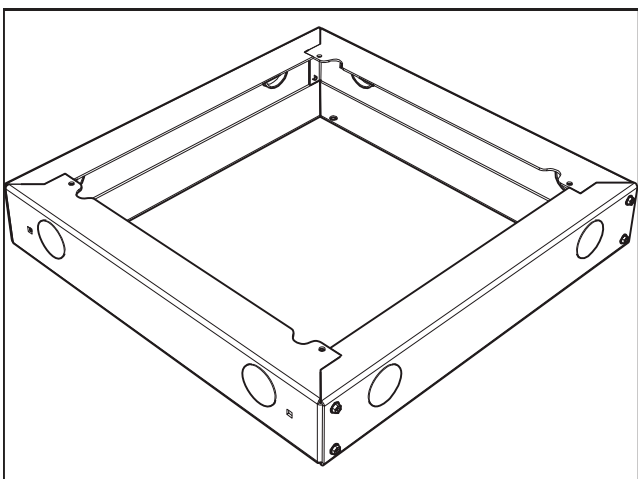
18-1-5



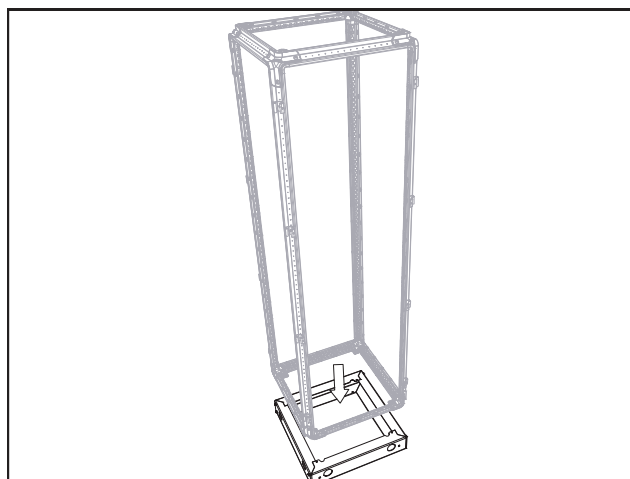
18-1-6



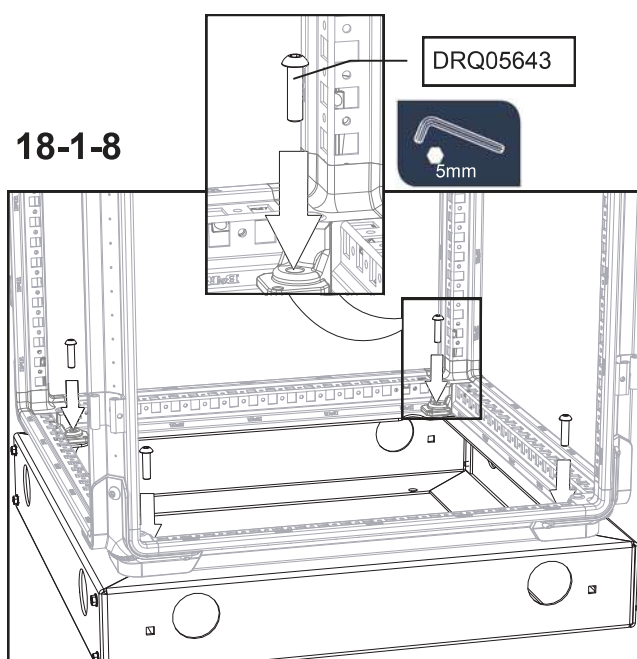
18-1-7



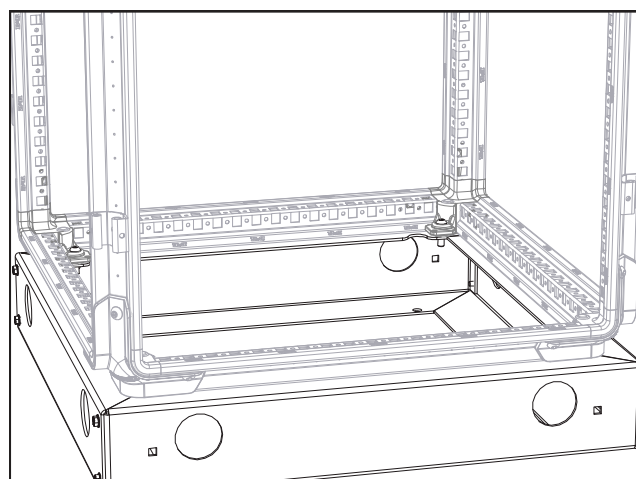
18-1-8



18-1-8



18-1-9

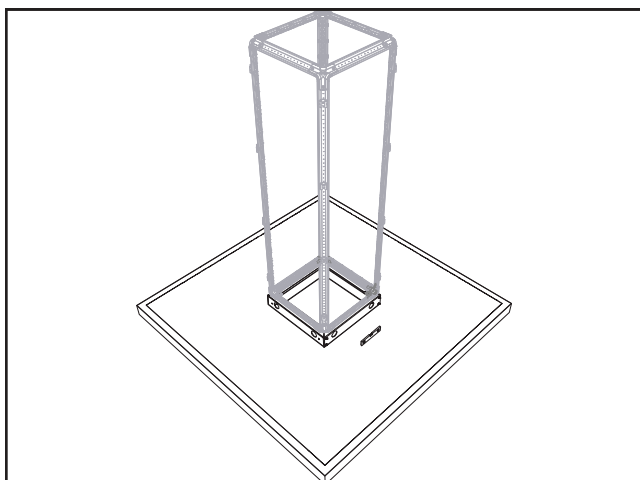




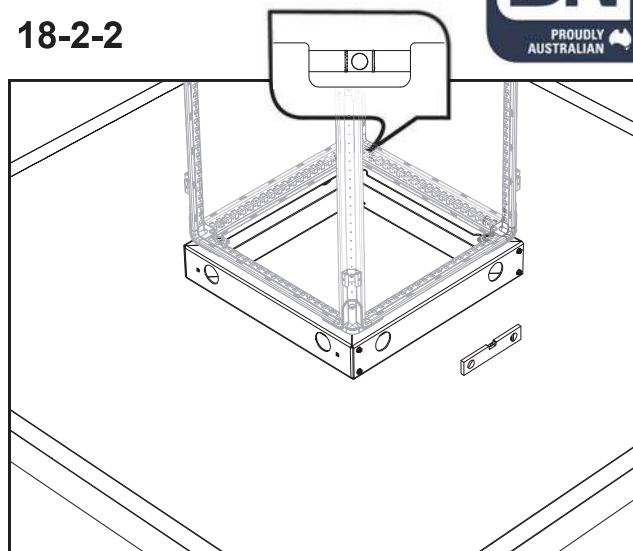
# Plinth base site installation



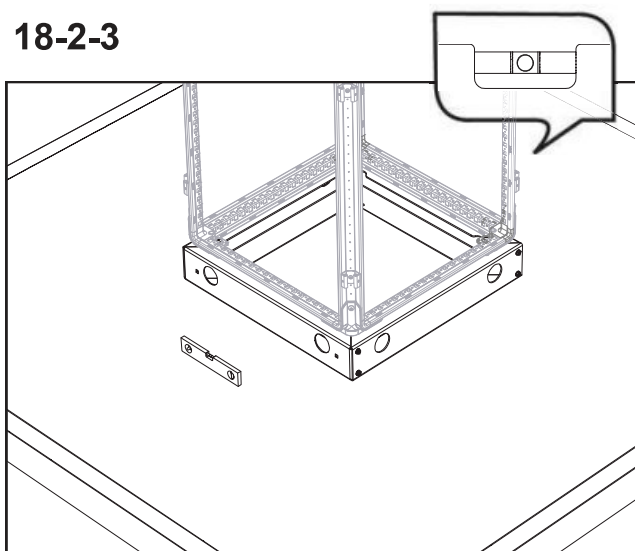
18-2-1



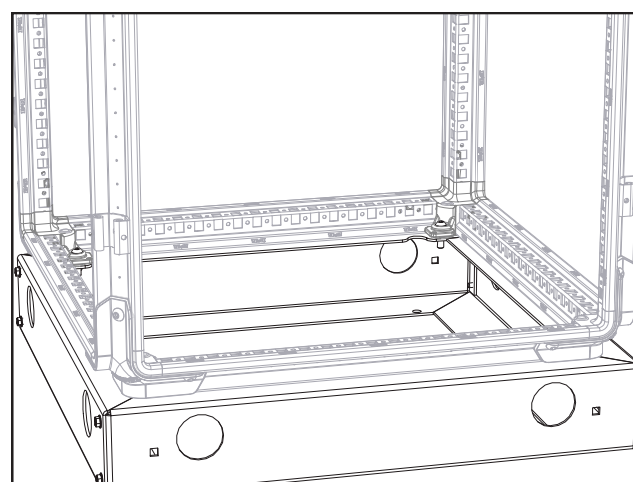
18-2-2



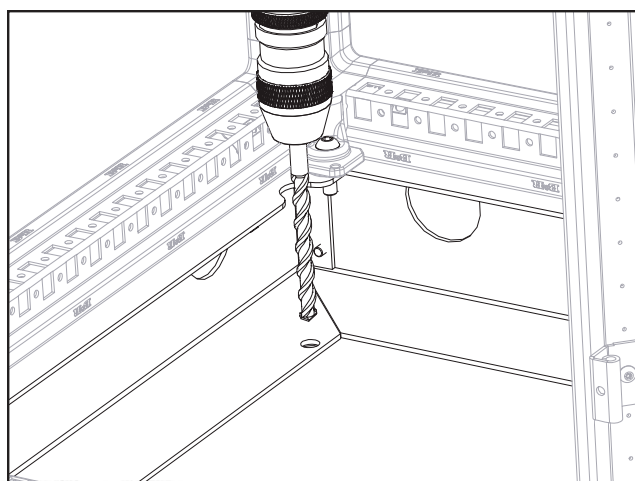
18-2-3



18-2-4

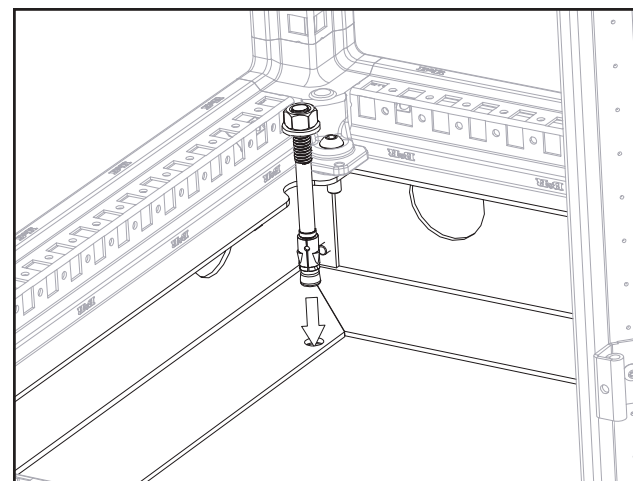


18-2-5



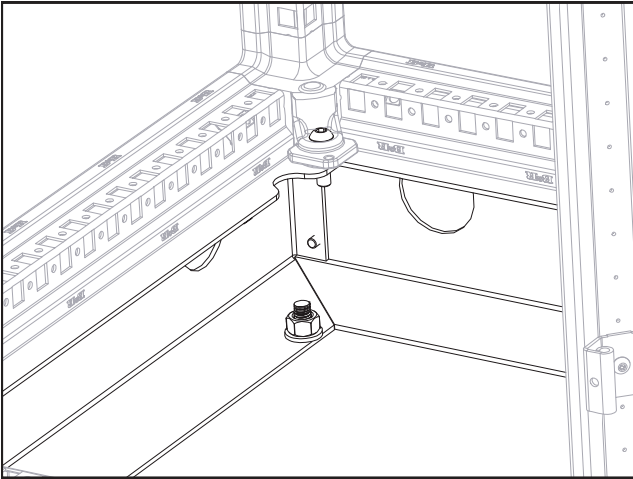
18-2-6 Choose suitable fixing method

\*ANCHOR BOLT NOT SUPPLIED

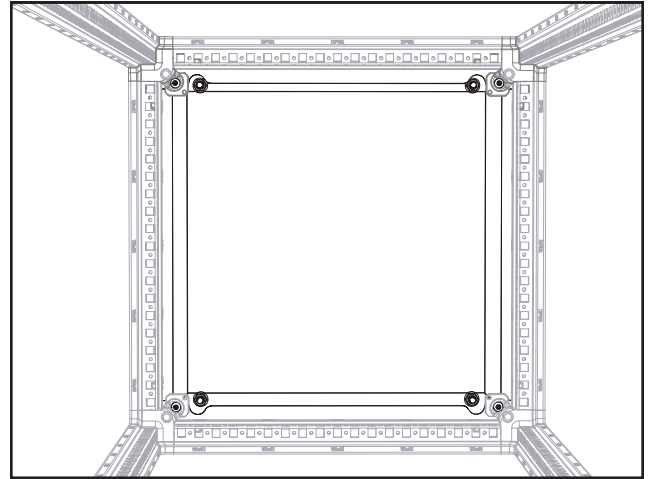


## Plinth base site installation

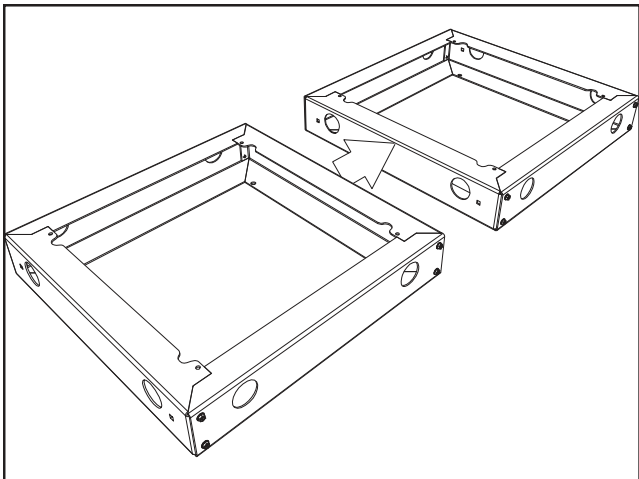
18-2-7



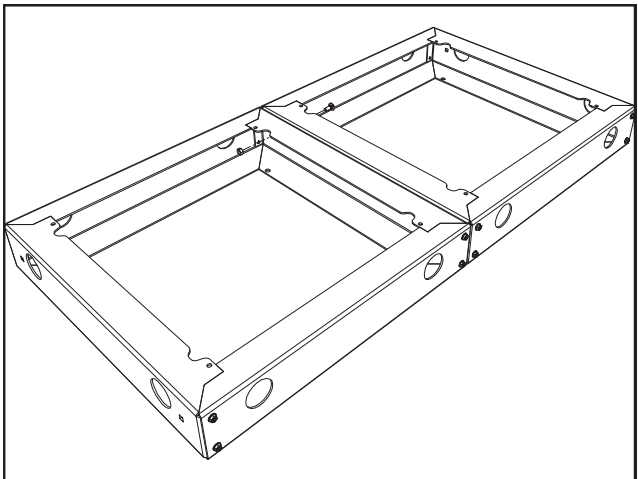
18-2-8



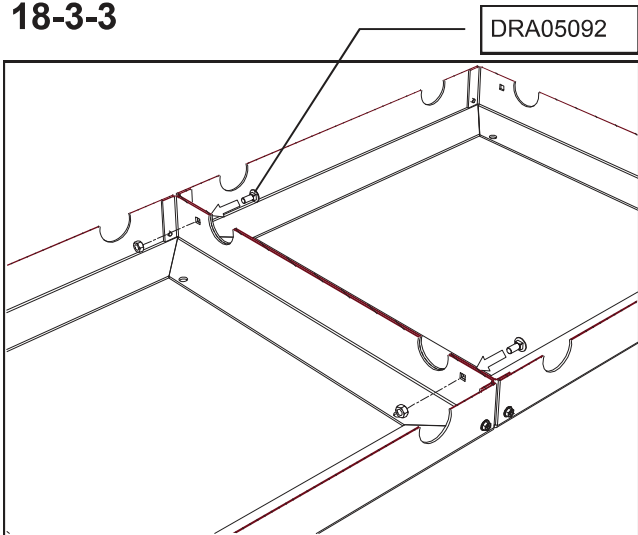
18-3-1



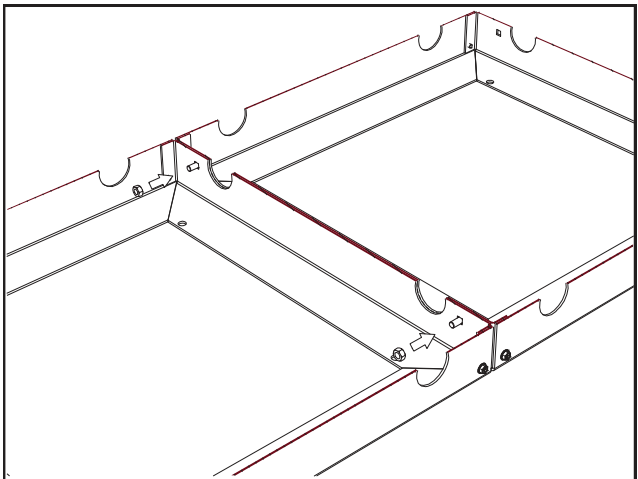
18-3-2



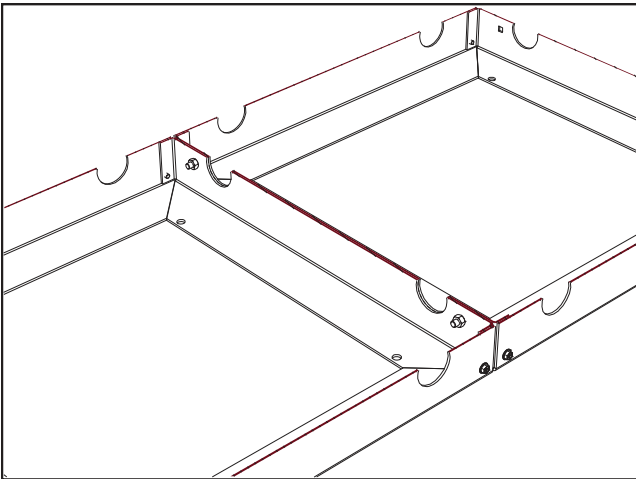
18-3-3



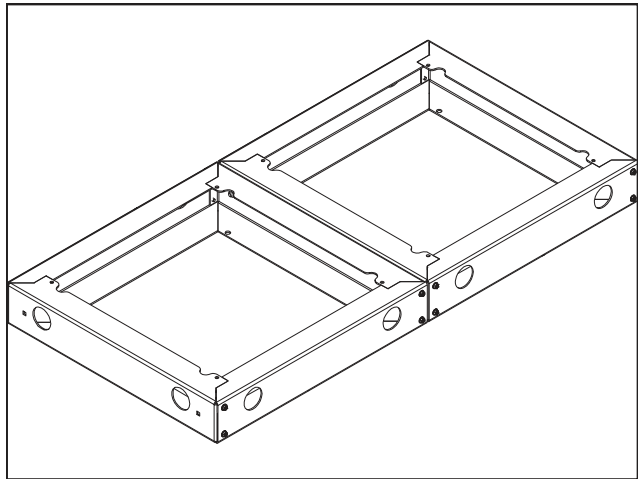
18-3-4

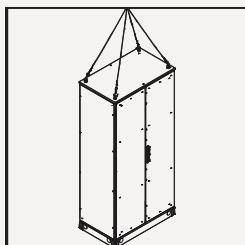


18-3-5



18-3-6





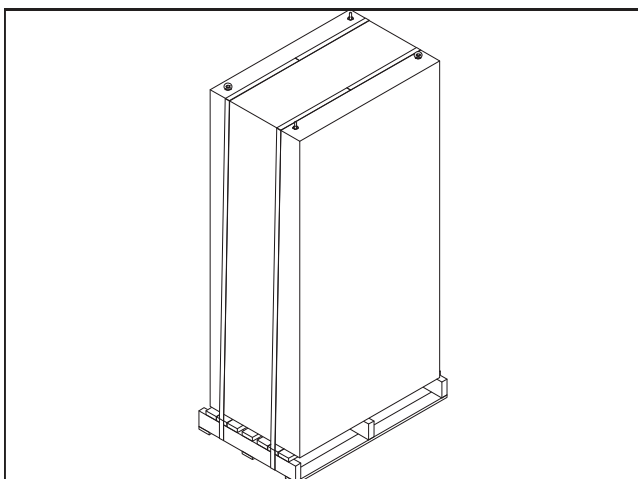
## iLINQ | Transport & Lifting



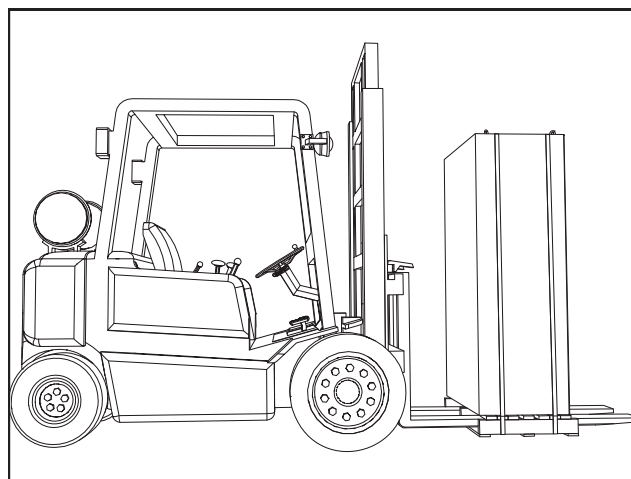
**Disclaimer:** Transport and lifting of enclosures and cabinets should always be conducted by qualified and approved personnel only.

### Forklifting pallet

19-1-1

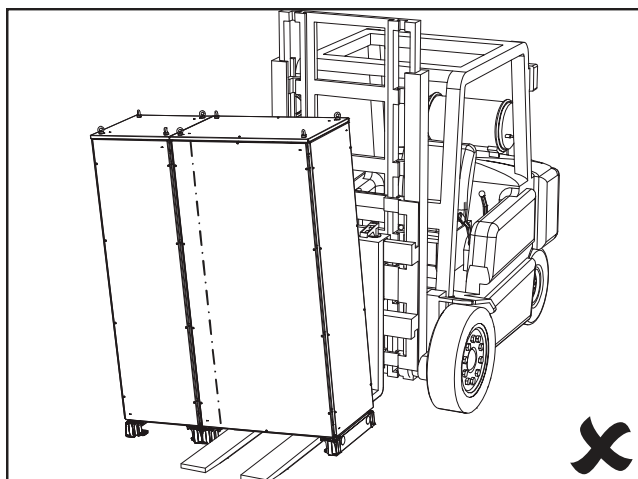


19-1-2 **Ensure iLINQ is strapped or screwed to pallet before moving**

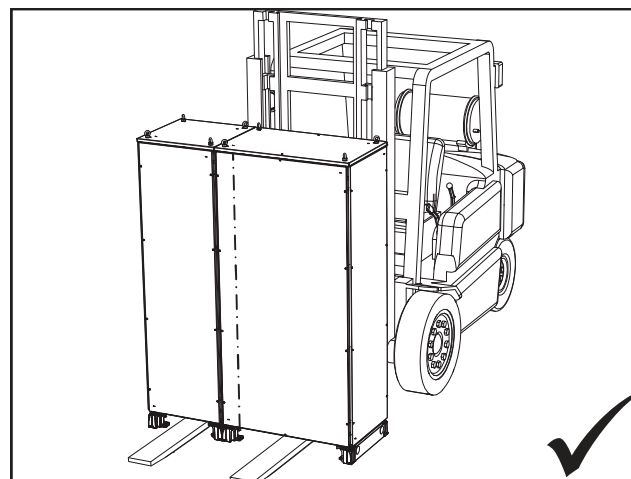


### Lifting bayed enclosures

19-2-1

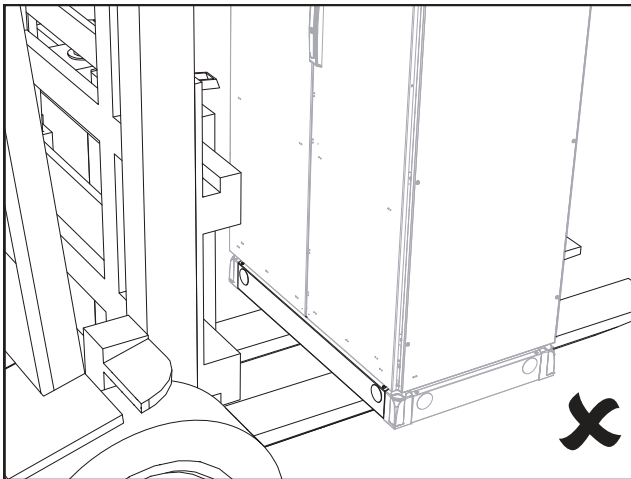


19-2-2 **Ensure mass is centred between forks**

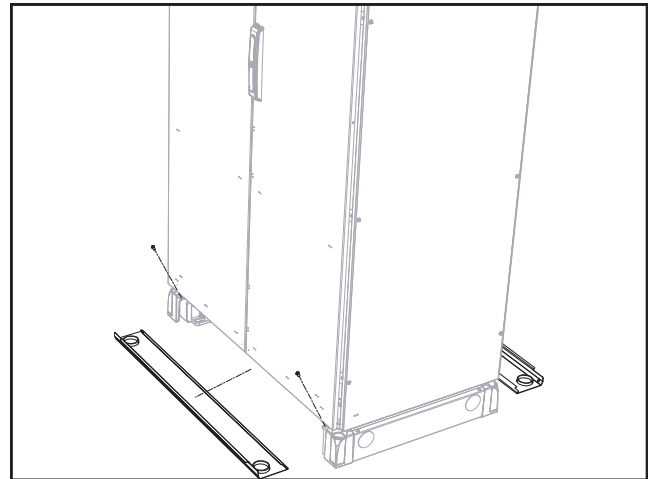


## Forklifting LQP

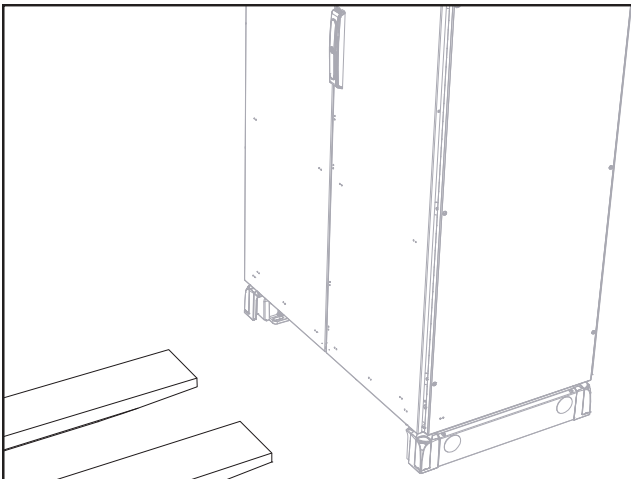
### 19-3-1 Do not support by cladding!



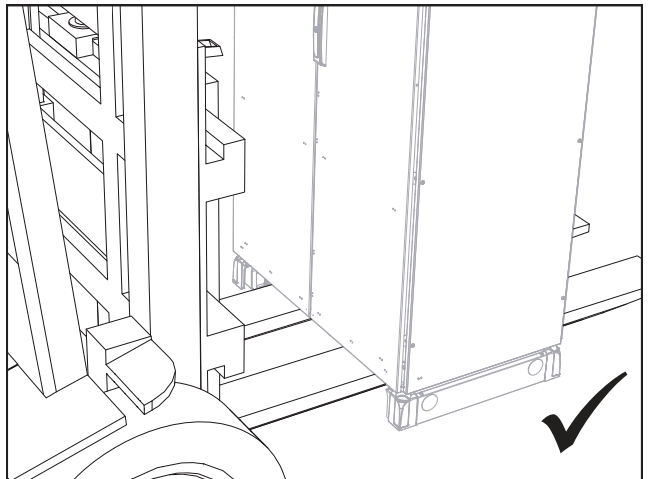
### 19-3-2 Remove cladding first



### 19-3-3

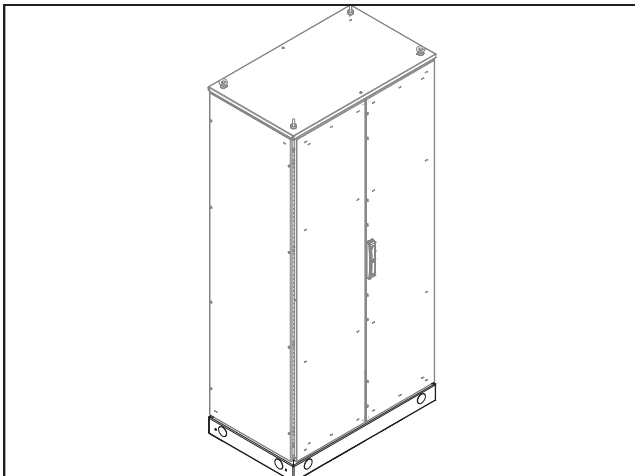


### 19-3-4

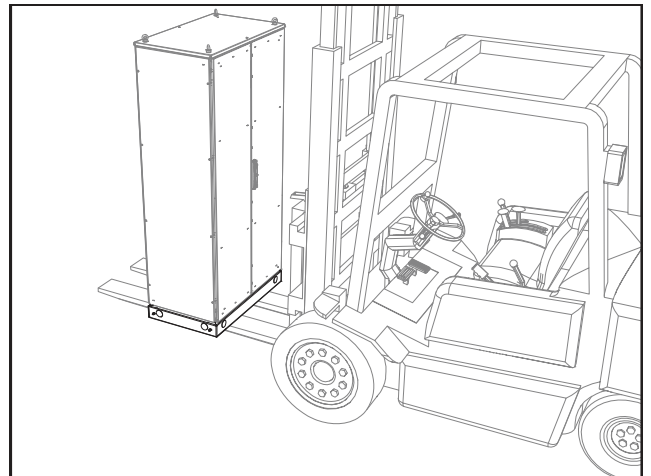


## Forklifting LQPB

### 19-4-1

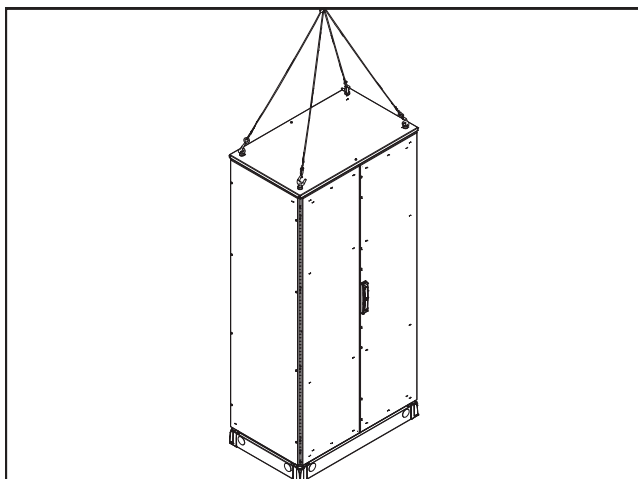


### 19-4-2 LQPB can be lifted as shown



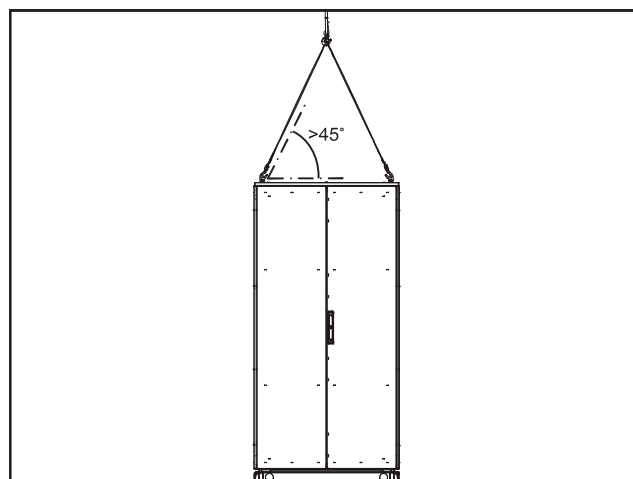
## Lifting by eyebolts

19-5-1



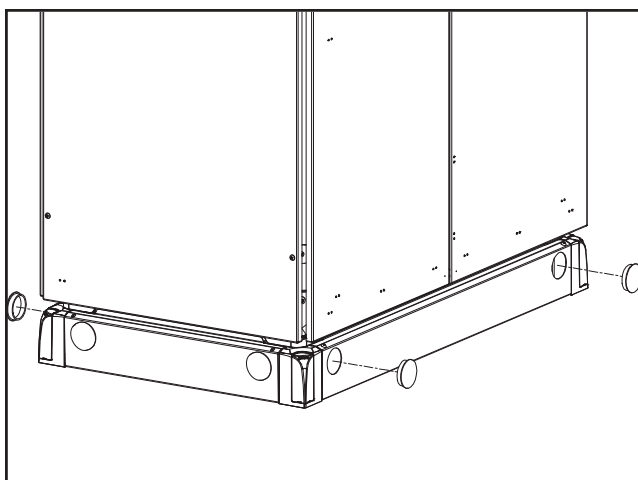
19-5-2

Ensure lifting rope angle is greater than 45° from horizontal

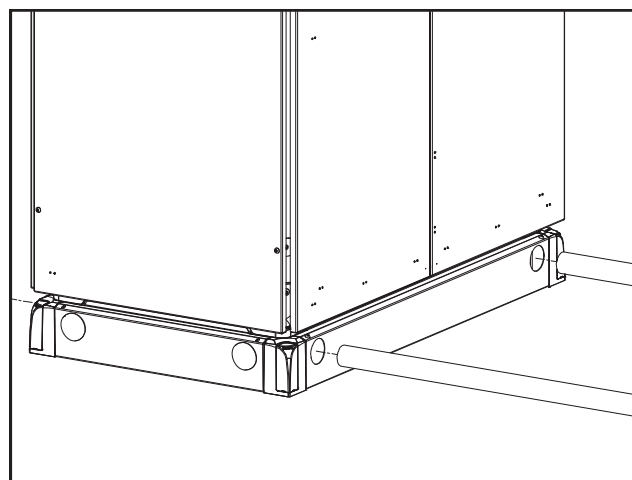


## Fitting lifting pipes (LQP & LQPB)

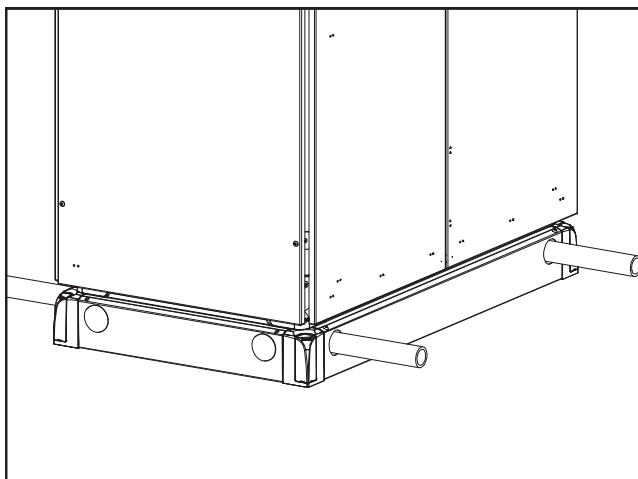
19-6-1



19-6-2

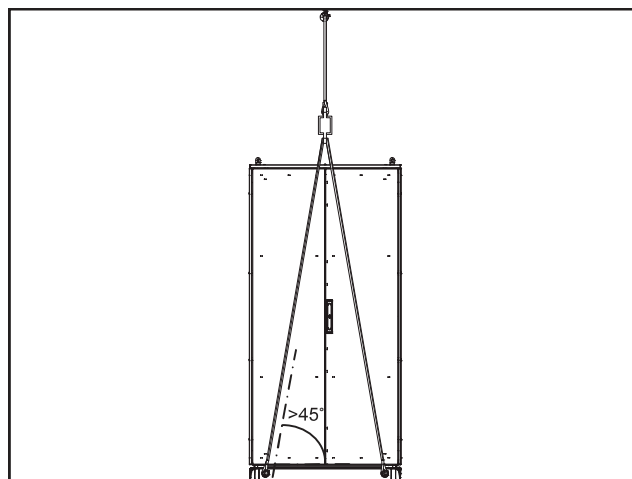


19-6-3



19-6-4

Ensure lifting rope angle is greater than 45° from horizontal







## **National Sales**

**T: 1300 Enclosures (1300 362 567) F: 1300 796 599**  
**[brenclosures.com.au](http://brenclosures.com.au)**

### **Head Office**

51 Stradbroke Street Heathwood QLD 4110 Australia  
PO Box 1151 Browns Plains BC QLD 4118 Australia  
**T: +61 7 3714 1000 F: +61 7 3714 1081**

### **QLD Office—Sales & Warehouse**

51 Stradbroke Street Heathwood QLD 4110 Australia  
PO Box 1151 Browns Plains BC QLD 4118 Australia  
**T: +61 7 3714 1000 F: +61 7 3714 1081**

### **North QLD Office - Sales & Warehouse**

25 Dalrymple Road Garbutt QLD 4814 Australia  
PO Box 7615 Garbutt QLD 4815 Australia  
**T: +61 7 4727 1900 F: +61 7 4755 0675**

### **NSW & ACT Office – Sales & Warehouse**

Unit 12/100 Belmore Road North Riverwood NSW 2210 Australia  
PO Box 90 Riverwood NSW 2210 Australia  
**T: +61 2 9915 9555 F: +61 2 9584 0055**

### **VIC & TAS Office – Sales & Warehouse**

50-52 Sunmore Close Heatherton VIC 3202 Australia  
**T: +61 3 9552 0552 F: +61 3 9551 8636**

### **SA & NT Office – Sales & Warehouse**

505 Grand Junction Way Wingfield SA 5013 Australia  
**T: +61 8 8417 6222 F: +61 8 8268 3675**

### **Northern Territory – Distribution**

Jewell Distributors Pty Ltd  
Cnr Hidden Valley & Beaton Roads Berrimah NT 0828 Australia  
**T: +61 8 8947 0870 F: +61 8 8947 0764**

### **WA Office – Sales & Warehouse**

6 Montgomery Way Malaga WA 6090 Australia  
**T: +61 8 6310 4777 F: +61 8 9249 6776**