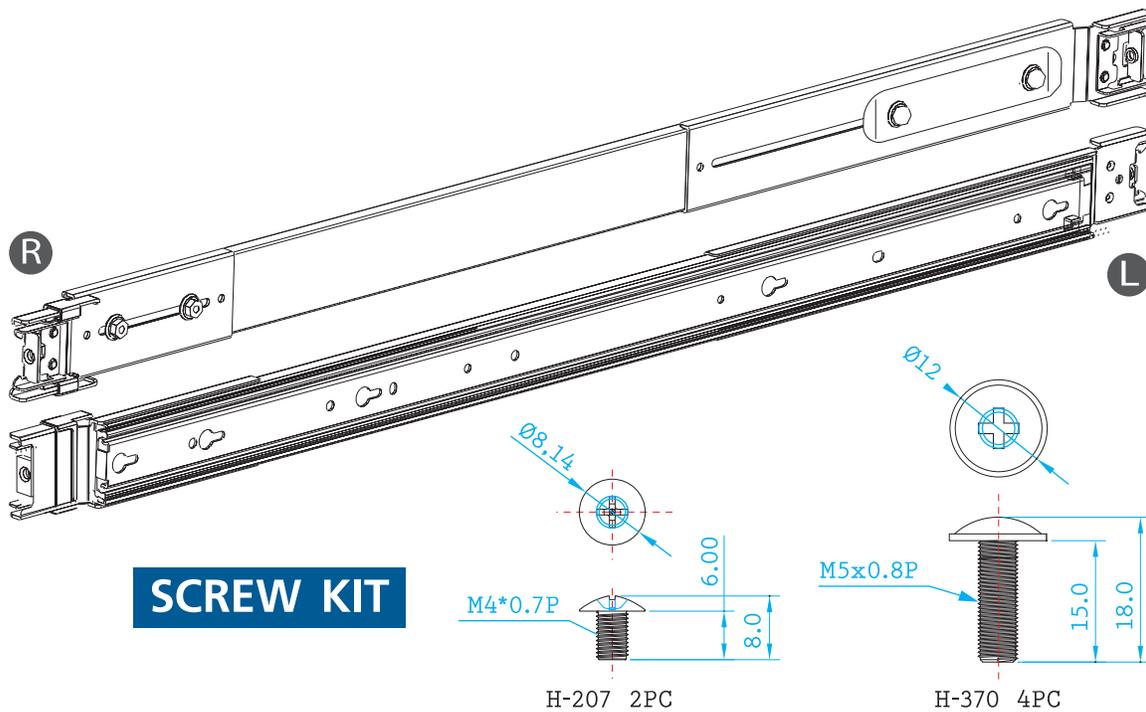


# Netgate 8300 Slide Rail Installation Guide

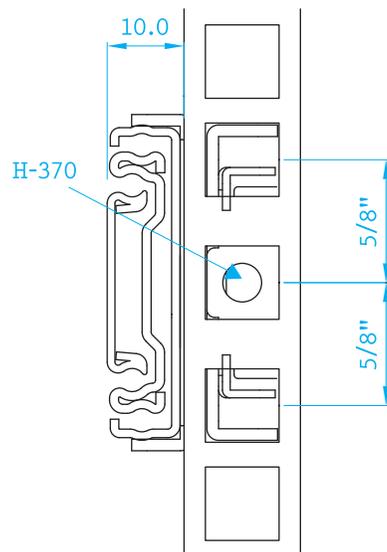
## Please Note Before You Begin

- A. Please go through this guide thoroughly before installation.
- B. The bracket is for EIA rail with 5/8" pitch and square holes, and can only be mounted behind the rail.



After installation or maintenance is finished, you may secure the server by putting screw through the center hole on bracket.

This tool-less bracket is built for EIA rack with square holes at 5/8" pitch. It does not work with 1/2" pitch.

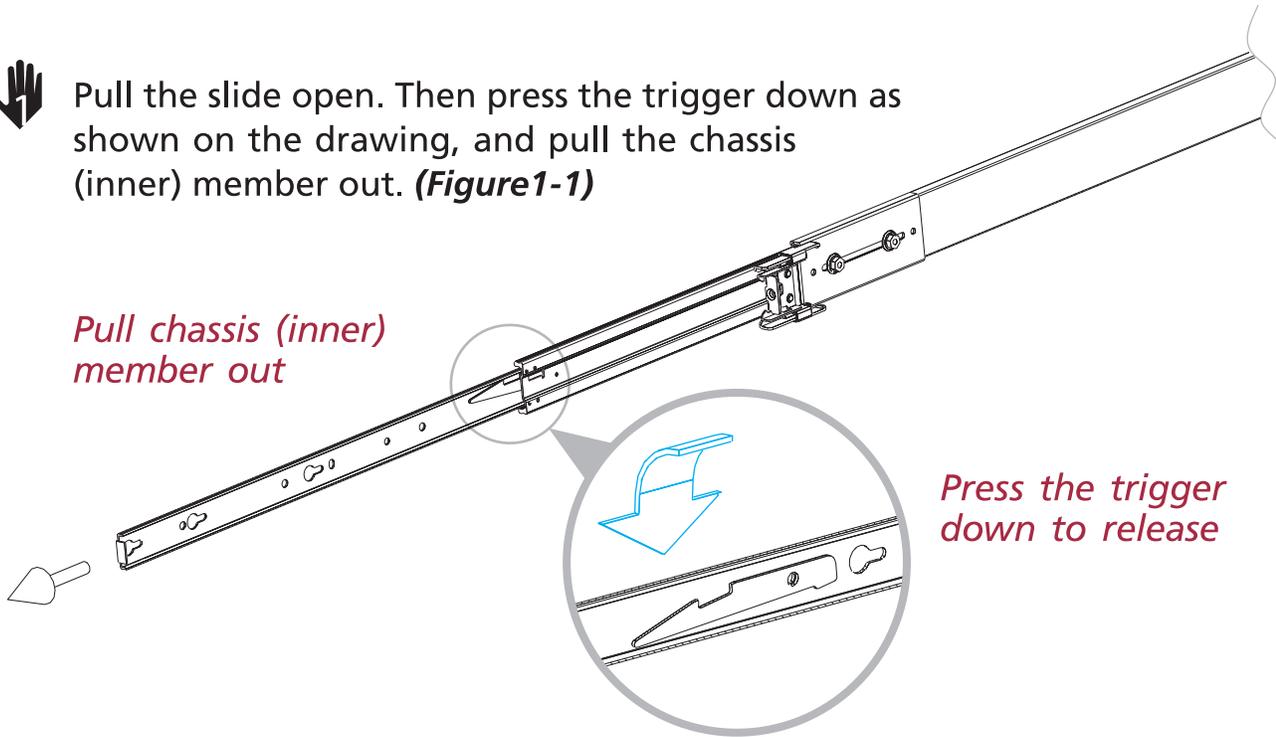


# Step 1 > Remove the chassis (inner) member

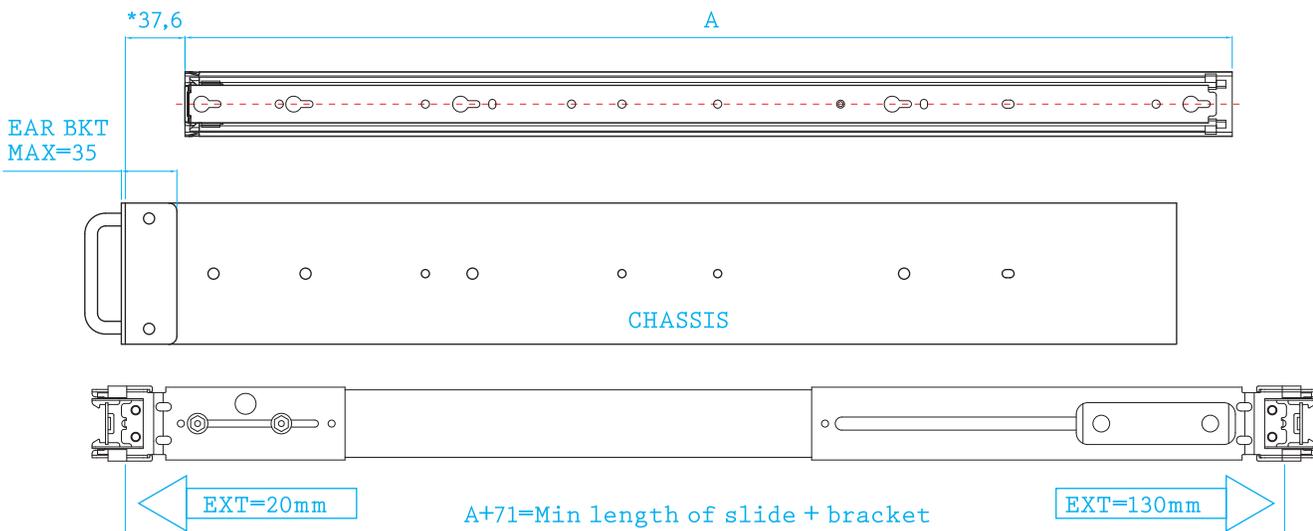


Pull the slide open. Then press the trigger down as shown on the drawing, and pull the chassis (inner) member out. **(Figure1-1)**

*Pull chassis (inner) member out*



*Press the trigger down to release*

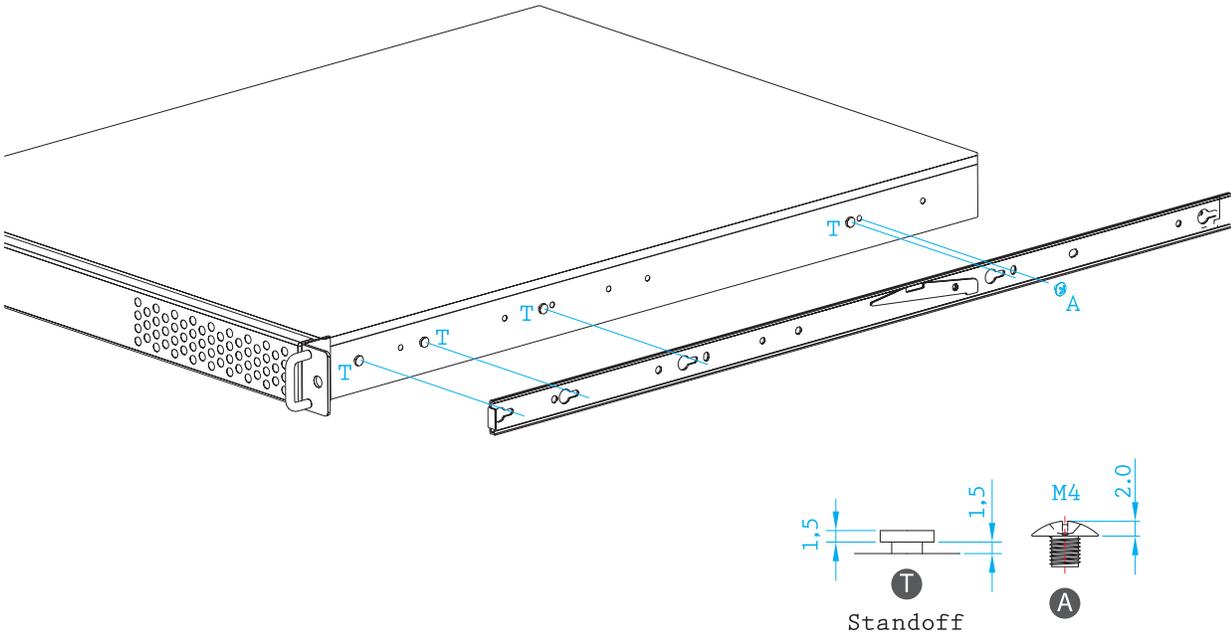


# Step 2 > Mount the chassis (inner) member to the chassis



You may opt for M4 or M5 pan head screw. The screw head of either M4 or M5 can not exceed 2.0 mm. Alternatively, you may mount the

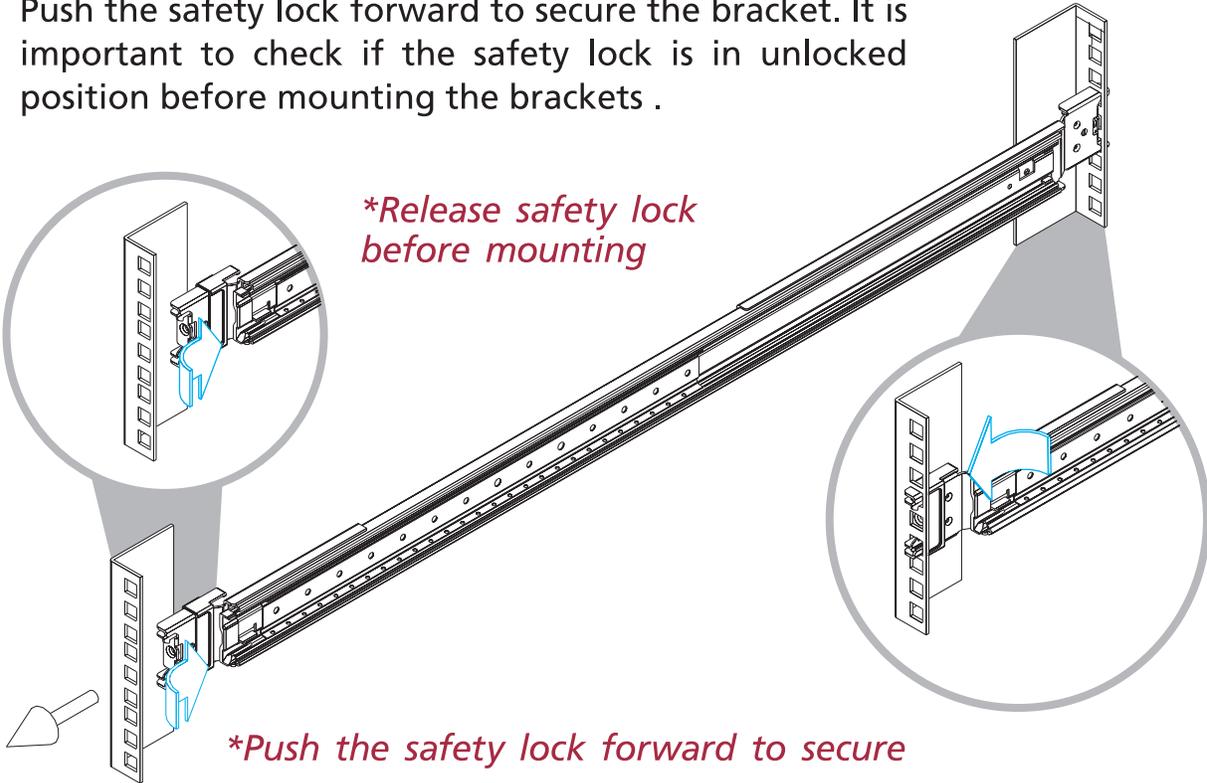
slide member to the chassis through standoffs. Likewise, the head of stand-off can not exceed 2.0 mm. Each side of chassis is highly suggested to use 3 of screws or standoffs for slide attachment.



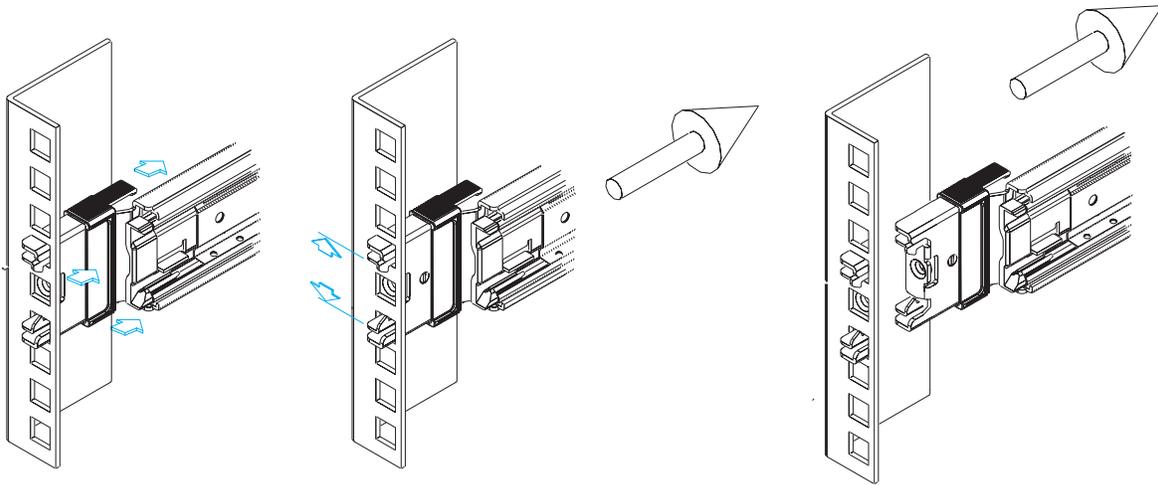
### Step 3 > Attach the cabinet (outer) member to the rail

✎ Insert the stag into the upper and lower square holes on EIA rail from the back of rail.

Push the safety lock forward to secure the bracket. It is important to check if the safety lock is in unlocked position before mounting the brackets .



## Uninstall the bracket

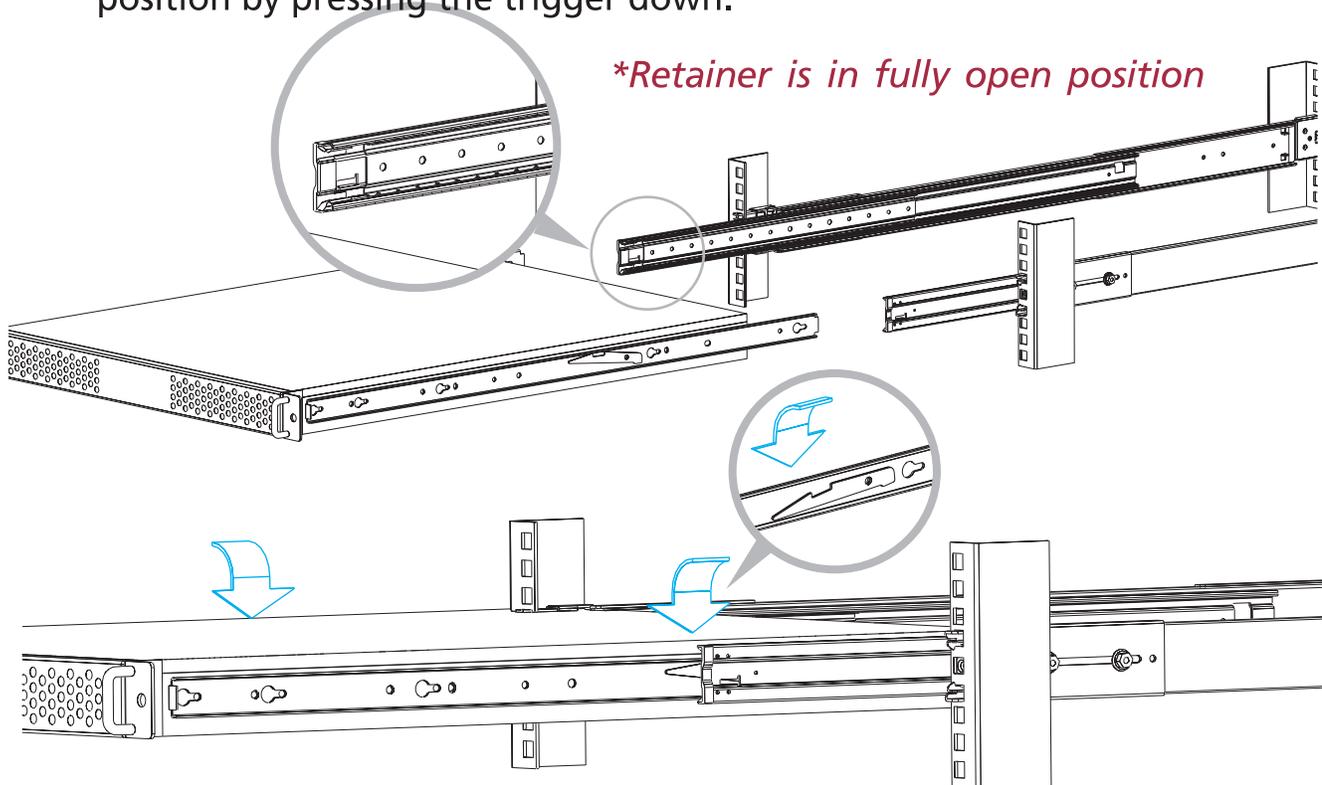


## Step 4 > Mount the chassis into the cabinet



Insert the chassis (inner) member into the cabinet member as shown on the drawing. It is important to check if the ball retainer is in fully open position before install the chassis.

It might cause catastrophic damage to the chassis if ball retainer is not in fully open position while mounting the chassis. While you are pushing chassis back to the cabinet, you need to release the slide from locking position by pressing the trigger down.



*\*Press trigger down to release the slides from locking*