



NJ-21D58

SB Tool-less

150 pound class (68 kgs)



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Product Photo



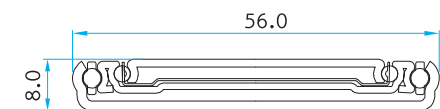
Features



Side Clearance | 5.2 mm (functional space) maximum chassis width 438 mm.
Height | 62.6 mm (including bracket)
Loading | 150 lbs (68 kgs) for 5000 cycles in 26" long
Size | 26"
Feature | SB tool-less, super thin profile for 438 mm wide chassis, lock out.
Finish | RoHS compliant zinc plating.
Option | None.



Profile



Surface Treatment

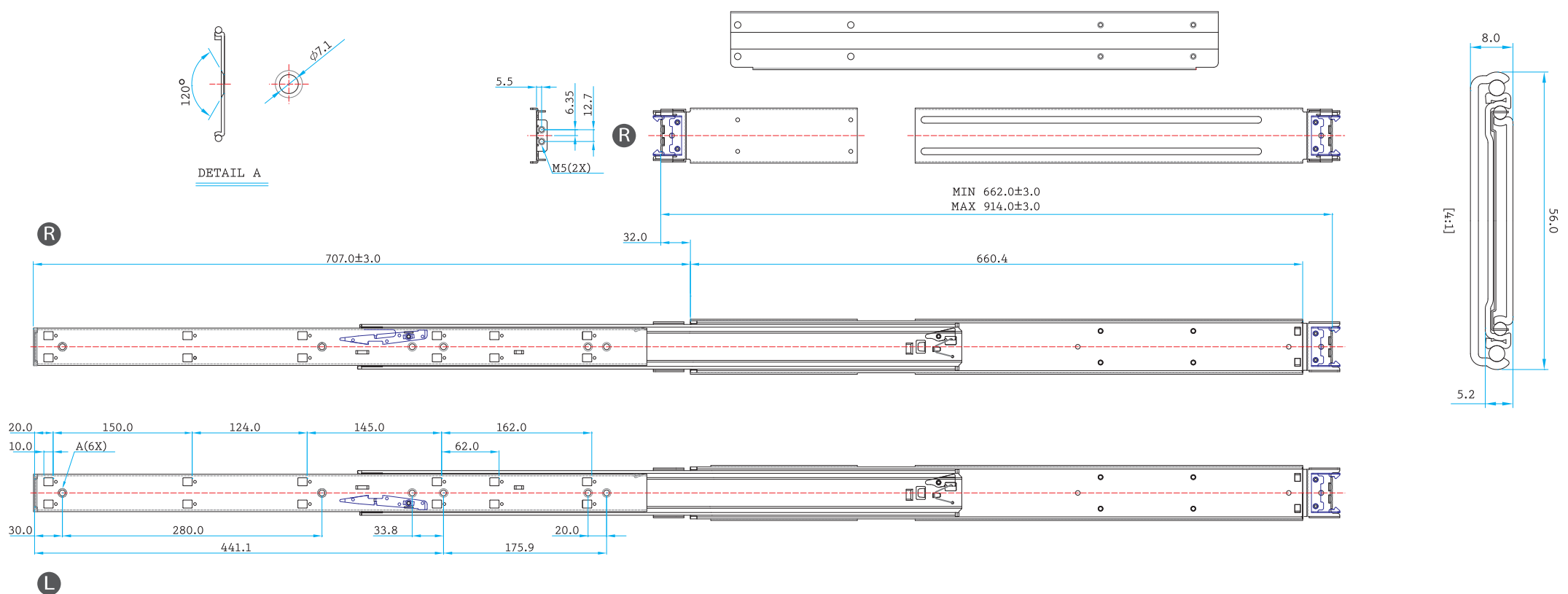
- Clear Zinc
- Black E. Coating
- Stainless Steel
- Black Zinc
- White E Coating
- Galvanized Steel

Packaging

- Retail
- Distribution / 12 pairs per box

*Box QTY might vary with different length, the info provided here is based on 18" (450 mm)

Drawing



Specification Table

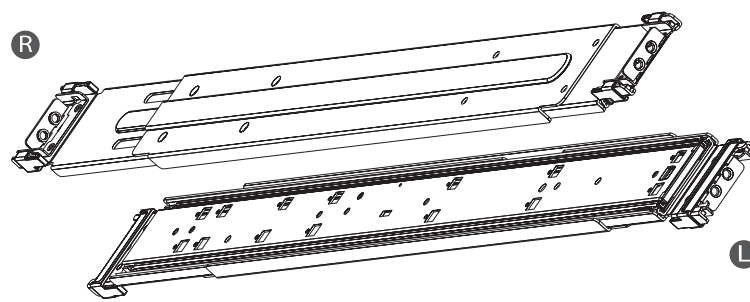
Installation Instructions

QUICK INSTALLATION GUIDE OF NJ-21D58

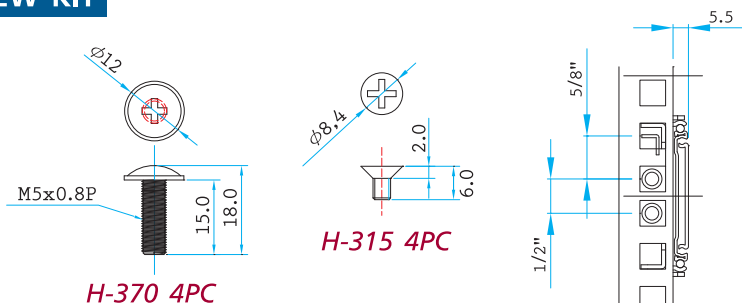
Stag-Beetle Tool-Less Server Slides, 150 pound (68 kgs) loading

4 STEPS TO THE SUCCESSFUL INSTALLATION!

- A. Please note that the 150 lb - grade SB Tool-less is designed and built for 2U chassis or above. Not recommended for 1U applications.
- B. The SB bracket is for EIA rail with hole pitch as shown on fig-1 and square holes, and can only be mounted behind the rail. You will need to purchase transfer bracket in order to mount SB bracket on the rail with round holes. The standard retail packaging shall include one piece of left hand, one piece of right hand, 4 pieces of H-370 screws for ear plate fastening and 2 pieces of H-315 screws for chassis fastening.
- * The 150 lb - grade SB tool-less is not designed to be screw mounted. You Must mount the slides with bayonet pre-formed on the chassis.



SCREW KIT

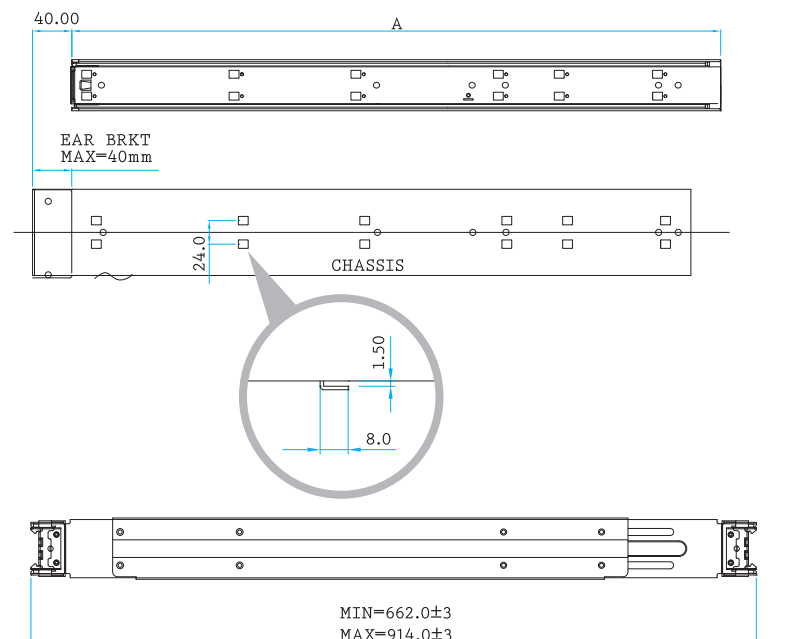
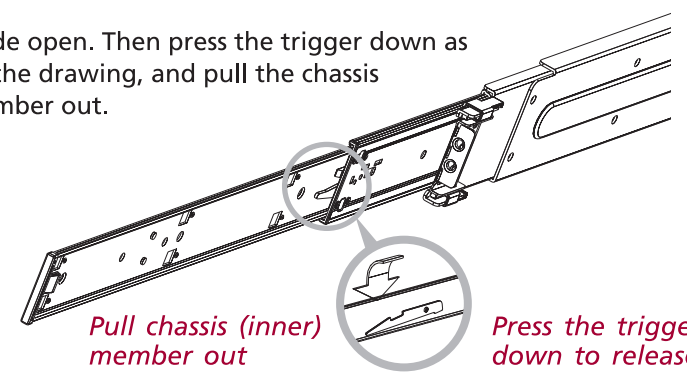


After installation or maintenance is finished, you may secure the server by putting screw through the center hole on bracket.

(Fig-1)

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.

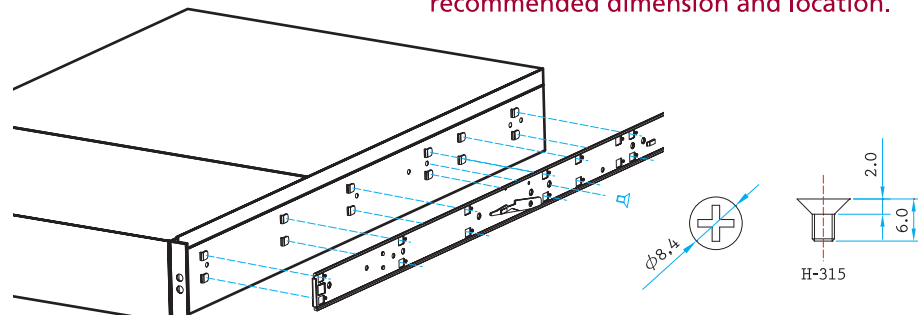


**Extendable front bracket only apply to some Tool-less model

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

↓ Align the rectangular cut-outs on chassis (inner) member to the pre-formed bayonets on the side of chassis. Secure the chassis (inner) member with H-207 screw from standard screw kit after all the bayonets go through the cut-outs and properly engage.

*Bayonet on chassis shall be pre-formed as per the recommended dimension and location.



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.

*Release safety lock before mounting

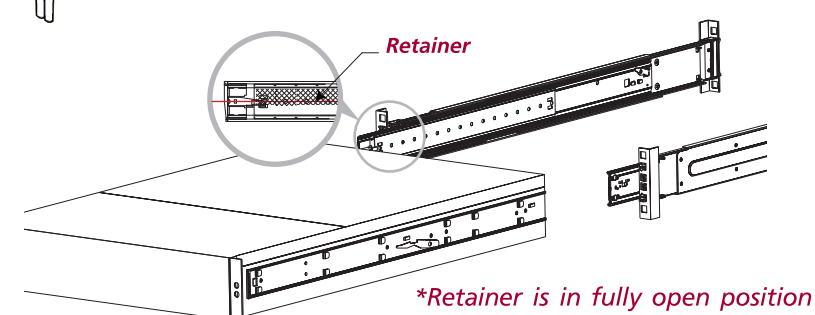


*Push the safety lock forward to secure

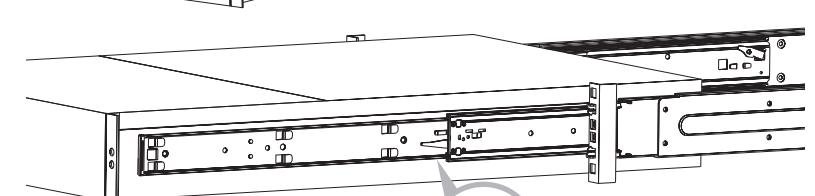
Step 4 > Mount the chassis into the cabinet

↓ 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.

* VERY IMPORTANT – IT REQUIRES AT LEAST 2 PEOPLE TO INSTALL THE CHASSIS FOR SAFETY PURPOSE.



*Retainer is in fully open position



*Press trigger down to release the slides from locking

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