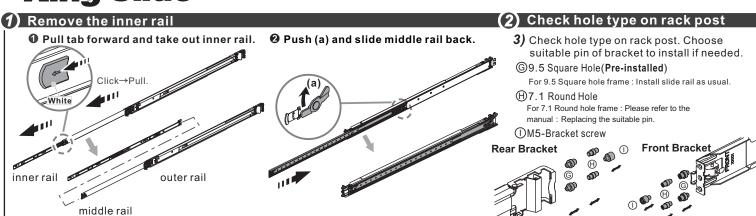
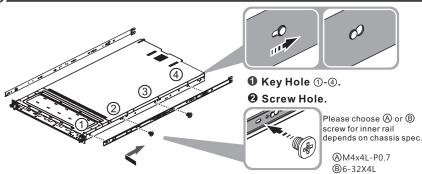
King Slide



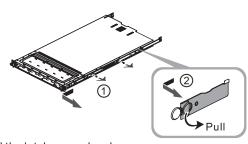
| SCREW SACK | | |
|-----------------|-----------------------|----------|
| @M4x4L-P0.7 | Inner rail | 4 |
| ®#6-32X4L | Inner rail | 4 |
| ©Round hole pin | ForØ7.1Round Hole | |
| ©#10-32X13L | For#10-32 Thread Hole | |
| ®M5X20-P0.8 | For Shipping | + |
| ©M5x13.5L-P0.8 | For Shipping | |





• Detach inner rail from standoff

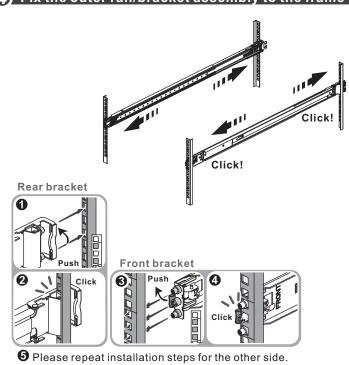
①Loosen screw.

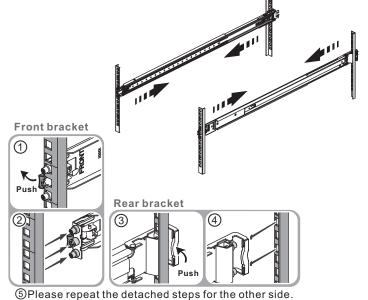


②Pull the latch upward and remove the keyhole from standoff and slide inner rail forward to remove inner rail.

Fix the outer rail/bracket assembly to the frame

Detach bracket from rack post

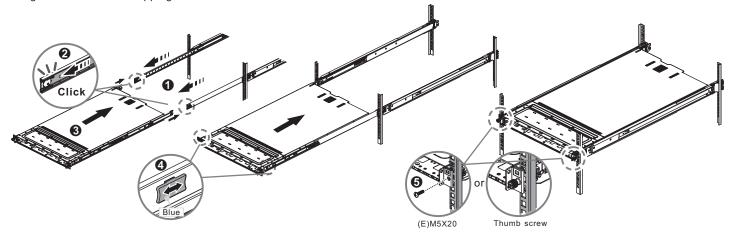




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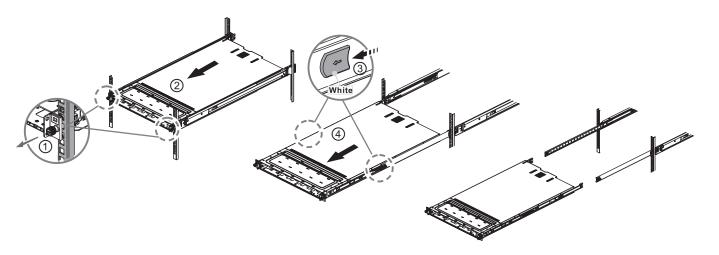
5) Insert the chassis to complete the installation

- Pull the middle rails fully extended in lock position, ensure ball bearing retainer is located at the front of the middle rails.
- 3 Horizontally insert the chassis into middle-outer rails.
- 4 When hit a stop, please pull/push the blue release tab on the inner rails.
- **6** Tighten chassis with shipping screws.



Remove the chassis from rack

- ①② Loosen shipping screws to pull out chassis.
- ③ ④ Pull the disconnect tab forward to remove chassis at the full extension position.



• Install in #10-32 rack

- Remove pins for square and round hole rack. Remove nut on the bracket.
- 234 Use #10-32 screw in the accessory bag, then fasten nut on the rack post.

