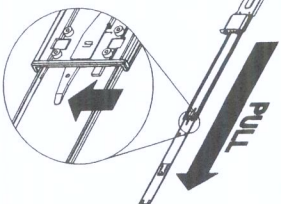


## Warnings:

1. The left and right rails differ from each other. Do not exchange their inner rails.
2. Keep the ball bearing shuttle locked at the front of the middle rail during installation.
3. A minimum of two people are required for safe installation of the chassis.



Pull the inner rail out of the outer rail until it is fully extended.

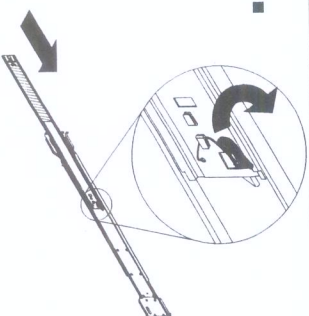


Press the locking tab down to release the inner rail.

Outer Rail  
Middle Rail  
Inner Rail

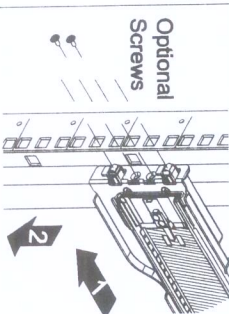
**A.**

**C.**



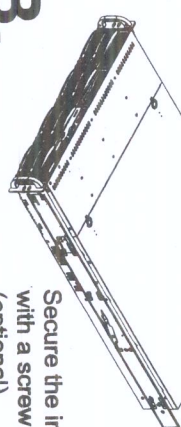
Press the locking tab and push the middle rail back into the outer rail.

**D.**



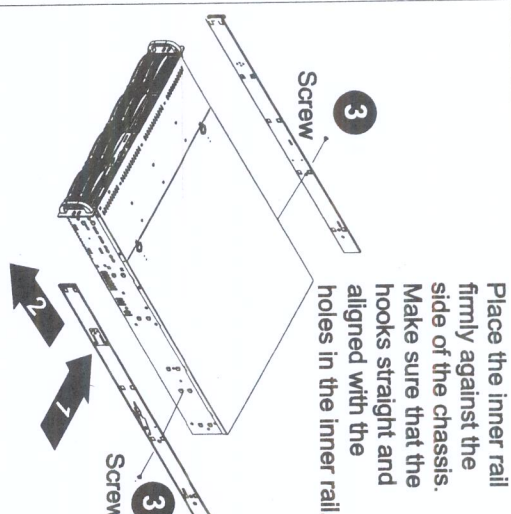
Optional Screws  
Hang the hooks of the rails on the rack holes and if necessary, secure with screws.

**B.**



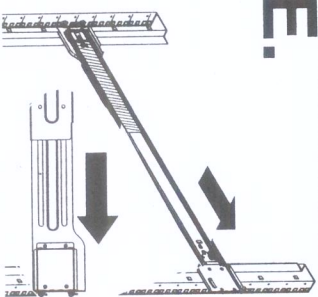
Secure the inner with a screw (optional).

Slide the inner rail forward until it clicks into the locked position.



Place the inner rail firmly against the side of the chassis. Make sure that the hooks straight and aligned with the holes in the inner rail.

**E.**

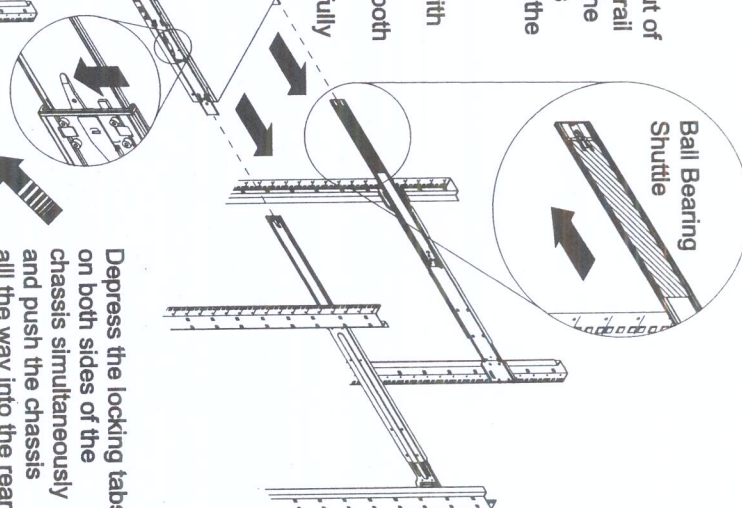


Repeat step D to mount the four ends, extending the rails as necessary.

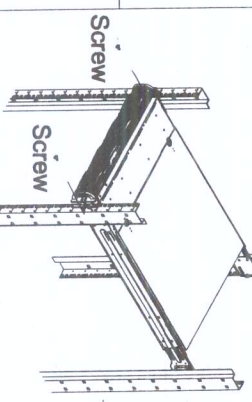
**F.**

Pull the middle rail out of the front of the outer rail and make sure that the ball bearing shuttle is locked at the front of the middle rail.

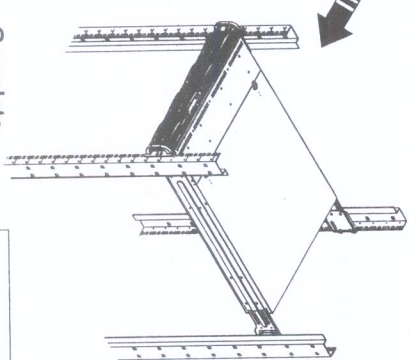
Align the inner rails with the middle rails and then push evenly on both sides of the chassis until it clicks into the fully extended position.



Depress the locking tabs on both sides of the chassis simultaneously and push the chassis all the way into the rear of the rack.



If additional security is required, secure the chassis handles to the front of the rack with two screws (optional).



Complete