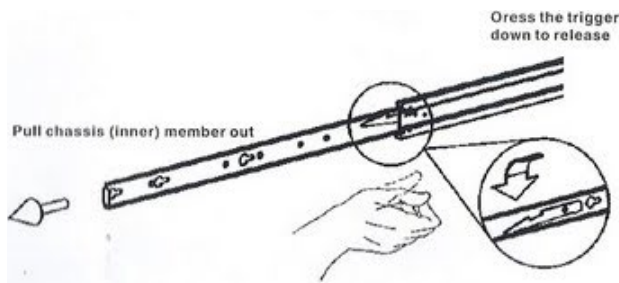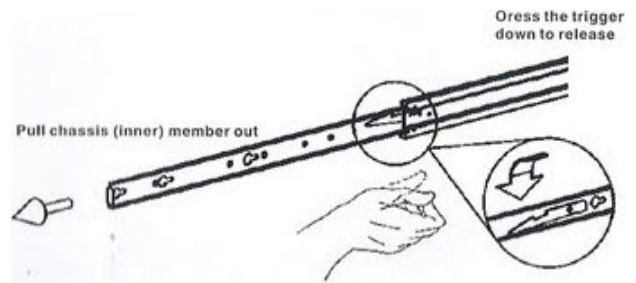# MTR100-23 Assembly Manual

Rackmount Sliding Rail Kit

All measurements in mm

STEP 1. Take the inner member (Bin Yuann slide) apart by pulling the front, activating the release latch forward.

STEP 2. Each slide is pre-attached with front (W-007) and rear (W-008) adjustable EIA brackets. Loosen the nuts on both brackets, and decide the proper setback distance to the opening, then tighten the nuts on the front brackets.

STEP 3. Extend the rear brackets until it reaches the rear rack. Do not fully tighten rear bracket mounting screws until final adjustment is made.
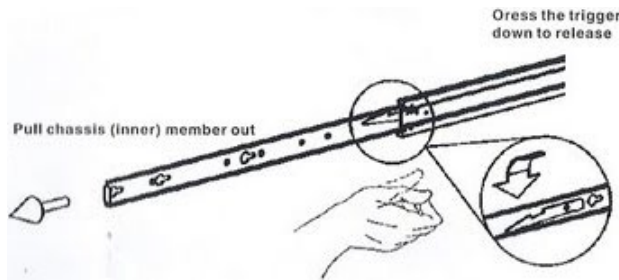**Repeat steps 2 & 3 above for other side of outer slide member.**

STEP 4.
A. Attach the L-shaped bracket to the front mounting flange using M5*15 screw & 12mm nylon ring from screw kit (bar nut kit is optional for your selection)
****(430mm and more chassis A. attach the L-shaped bracket to back of the mounting flange using M5*12 screw & 12mm nylon ring from screw kit (recess mounting)
B. Attach the L-shaped bracket to rear mounting flange using M5*12 screw & 12mm nylon ringfrom screw kit, then tighten rear bracket mounting.
****chassis-B.attach the L-bracket with the outerslide member to the back of the mounting flange(rack) using M5*12 screw & 12mm nylon ring fromscrew kit.
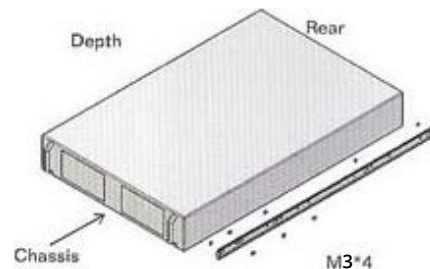**Repeat step 4 for the other side of slide.**

STEP 5. Attach the inner slide member to your chassis using M3*4 screw from screw kit.