

Nikko-Rack

NIX,INC.

Super Nikko-Rack SIZE-M Assembly Manual

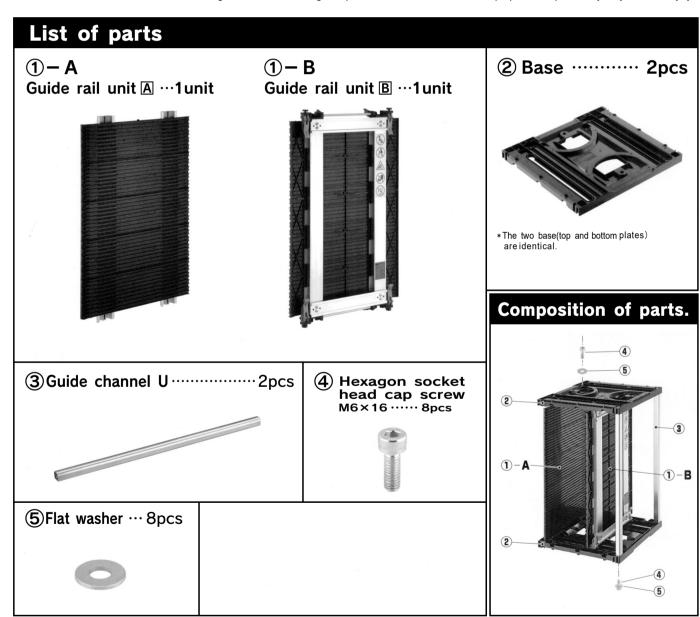
R25. N25. SR25

Read this manual carefully before assembly.

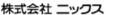
1. Do not use under any circumstances such as detergent, nut and bolt locker, grease, or other organic solvent. This might result in deformation or damage.

Operating precautions

- 2. Do not use this product as a stool to stand or sit on. Any such practice might damage the product, resulting in injury.
- 3. Do not throw this products or apply a strong impact to it. This might result in deformation or damage.
- 4. Do not expose this product to direct sunlight or ultraviolet radiation. Any such practice may result in deformation or damage. 5. Before moving this product, be sure to check that the lever is locked. The moving parts may move when you least expect it, resulting perhaps in getting your finger or other part of your body caught.
- 6.Do not put this product into a hot drying furnace. Any such practice might result in deformation or damage.
- 7. When reassembling or otherwise handling this product, be careful about the sharp tips of the parts. They may result in injury.







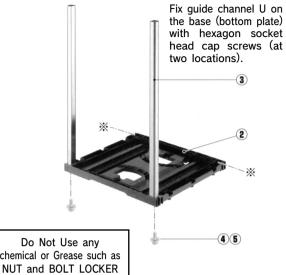
2-23-3, Nishi-Hashimoto, Midori-ku, Sagamihara, Kanagawa 252-0131, Japan

Tel.+81-45-221-1350

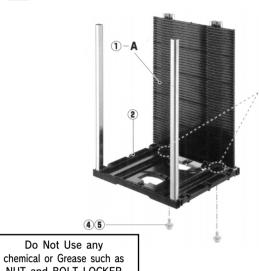
Fax.+81-42-773-9963 URL:https://nix.co.jp/en/

Assembly procedure *Assemble the parts in numerical order: 11 to 4.

1 Installing guide channel U.

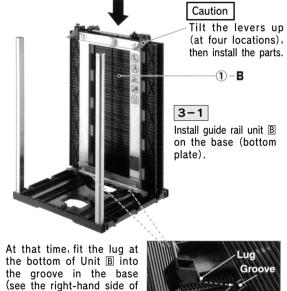


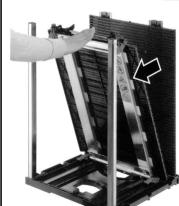
2 Installing guide rail unit A



NUT and BOLT LOCKER

3 Installing guide rail unit B

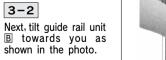




the photo).

Guide rail unit B





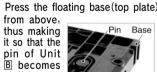
4 Installing the base(top plate)



install the base (top plate). In that stage, do not fix it with hexagon socket head cap screws.



Then hold the part of the base (top plate) closest to you with your left hand, while press the top of guide rail unit B towards Unit A with your right hand until it clicks (see the bottom portion of the photo).









Slide guide rail unit B towards you, then fix the base (top plate) with hexagon socket head cap screws (four





Tightening tool: Hex wrench (2-sided width: 5 mm), tightening torque: 2.70 ± 0.25 N ⋅ m (2.45-2.95 N ⋅ m)

This product is compliant with the RoHS Directive.