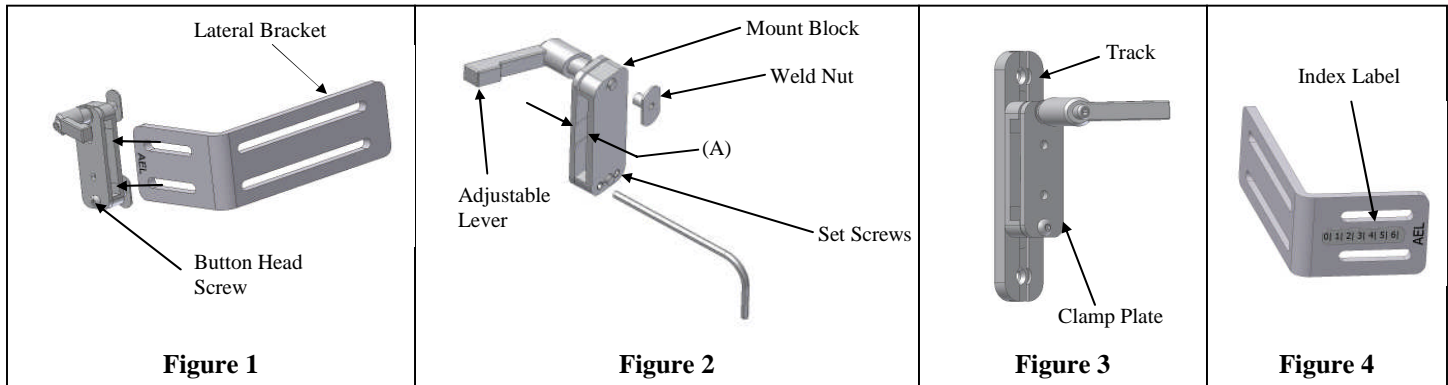


# Installation Instructions for Slide Adjust Mount

The slide adjust mounts are designed to provide easy side-to-side adjustment of the lateral brackets. We are committed to providing the very best service and will where deemed necessary by you, provide additional training in the assembly of the slide adjust mounts. These devices should only be installed by suitably qualified and competent persons including rehabilitation engineers and occupational therapists.



## Mounting and Adjustment

Due to variances beyond our control in material thickness and product finish, adjustment may be necessary.

- 1) Remove the adjustable lever and washer from the weld nut. Then remove the button head screw from the weld nut. (See Figures 1 & 2)
- 2) Slide the weld nuts into the track. Insert the adjustable lever and button head screw through the slide adjust clamp plate and mount block and into the weld nuts in the track. (See Figure 3)
- 3) Loosen adjustment lever and check to see if the lateral bracket will slide into the assembly. If it does, it is ready for final tightening. If it does not, then adjust as necessary.
- 4) To make additional adjustments, loosen the button head screw and adjustable lever. Adjust set screws until the space (A) between the clamp plate and the mount block is wide enough for the lateral bracket to slide freely.
- 5) After the correct placement of the lateral bracket is obtained, verify the assembly is securely attached to the track by tightening on the adjustable lever and button head screw.

## Index Labels

Index labels are provided for referencing and to assist in positioning. (See Figure 4)



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This product is manufactured  
to comply with the 'Medical  
Device Directive'

No specific maintenance is required. However, all fasteners should be routinely checked for specified tension and basic cleaning will maintain good hygiene. We reserve the right to continue to provide state-of-the art products. Therefore, specifications may be changed without prior notice. Adaptive Engineering Lab, Inc shall not be responsible or liable for misapplication or misuse of our products. We recommend experienced professionals be consulted in selecting and applying our products.

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