

QuickPlus[®] and Standard Lateral Positioner Assembly Instructions

The Lateral Positioner is designed to provide the important benefits of proper lateral positioning for a wide variety of users. We are committed to providing the very best service and will where deemed necessary by you, provide additional training in the assembly of the positioner. These devices are designed for positioning and this should be undertaken by suitably qualified and competent persons including rehabilitation engineers and occupational therapists.

Tools required: 1/8" (3mm) and 5/16" (4mm) Allen Keys

Step 1: Attach pad 'G' to bracket 'A' for QuickPlus[®] or to bracket 'B', 'H' or 'I' for the standard configuration using the provided button head screws and washers 'E'.*

Step 2: Determine the desired height for mounting on the back and punch out the corresponding holes in the back panel as shown in the instructions for the back. Attach the lateral assembly to the back panel using screws and washers 'D' and weld nut 'C'.*

Step 3: Adjustments

Loosen screws 'D' and 'E' to adjust the pad fore/aft laterally. Retighten screws when finished.*

Step 4: Additional adjustment (QuickPlus[®] only)

Loosen screws 'F' to move pad to desired angle retighten screws when finished.*

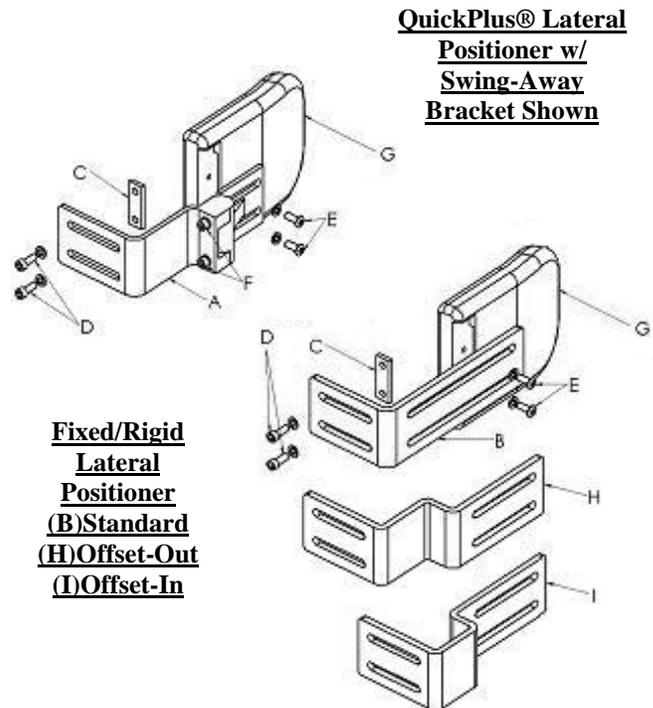
Step 5: Additional configurations

Three brackets are available for the standard lateral positioner. Bracket 'B' is neutral. The pad can be shifted inwards with Offset-In lateral bracket 'I' or it may be shifted out with Offset-Out lateral bracket 'H' shown to the right.

Note:

This device is not intended to take the place of or considered to be a substitute for seat belts or other restraints required for transportation.

*All screws to be tightened to 20in-lb (2.3 N).



**QuickPlus[®] Lateral
Positioner w/
Swing-Away
Bracket Shown**

**Fixed/Rigid
Lateral
Positioner
(B)Standard
(H)Offset-Out
(I)Offset-In**



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