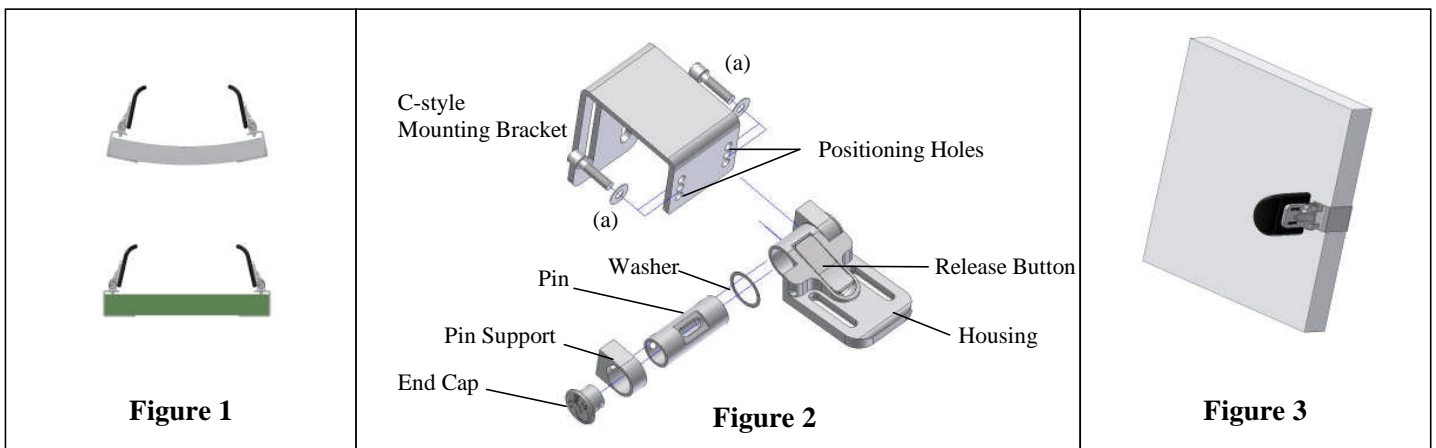


Installation Instructions for AEL Quick PLUS™ C & Z Adjustable Lateral Brackets



These brackets have been designed with many adjustment features:

- 1) Easy adjustment for chest width measurements
- 2) Easy for/aft pad adjustment
- 3) Angle adjustment to rotate the pad angle in or out. (See Fig. 3)



A: If the pre-assembled position of the Quick PLUS™ is correct for your application, mount it to the solid back with the two screws and washers provided. (See Fig. 3)

B: To change the angle of the Quick PLUS™ toward or away from the client (See Fig. 1) when in the locked position:

- 1) Loosen the two screws that attach the Quick PLUS™ to the mounting brackets.
- 2) Move the Quick PLUS™ to the desired angle. (Note: Adjustment toward the client may be restricted by lateral pad interference with the bracket. If this is the case, mount the pad to the bracket prior to adjusting the angle.)
- 3) Tighten the two screws (a) to secure the bracket angle. (See Fig. 2)

C: To change the inset position of the Quick PLUS™ on the C-style mounting bracket using the three sets of positioning holes:

- 1) Hold the Quick PLUS™ in one hand with your finger and thumb covering both end caps to maintain their position.
- 2) Loosen one screw and then remove the other screw being careful not to press the release button.
- 3) Move the side of the Quick PLUS™ that is no longer screwed to the mounting bracket to the next hole position and attach the screw, do not tighten.
- 4) Repeat this process with the other screw until the Quick PLUS™ is in the desired position.
- 5) Ensure the angle of the Quick PLUS™ is correct and tighten the two screws (a) to secure the bracket.

Note: The slot in the Quick PLUS™ pin, the hole in the pin support and the threaded hole in the end cap must line up in order to attach the screw (a) to the mounting bracket. Do not press the release button while the Quick PLUS™ is detached from the mounting bracket or the pin and release button may become misaligned.



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

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