

8262 ULTRA SHORT THROW WALL BOOM FITTING INSTRUCTIONS



1. **Establish the desired position of the interactive whiteboard**
2. **Headroom.** Consult the dimension chart in the manufacturer's instruction manual to establish whether there is sufficient headroom to mount the whiteboard in the desired position. Adjust position of board if necessary.
3. **Attaching the boom to the wall.**
4. Offer up the boom and mark the fixing holes on the wall. Ensure that the top flange of the boom is horizontal using the spirit level and fix the boom to the wall **using fixings not provided.**



5. **Attaching the projector to the boom.** Firstly turn the projector upside down on a soft surface and screw the plate to the underside of the projector using M6 screws provided. The arrow points away from the wall when mounted



6. Offer the whole unit up to the boom and screw into place using the 3 bolts situated in the end of the boom.

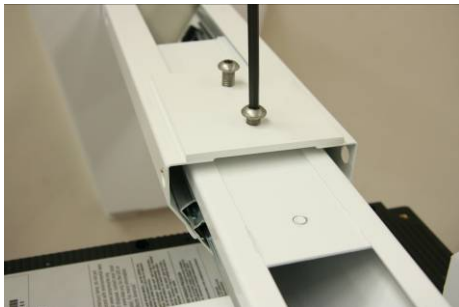


7. Using a spirit level check the projector plate is level both (A) parallel to the wall and (B) parallel to the boom. Lightly tighten the securing bolts in place



8. Consult the dimension chart in the manufacturer's instruction manual to establish the optimum distance between the front of the projector and the board.

Slacken the two securing screws on top of the boom, slide the boom out to achieve the correct distance and lightly lock the screws in place. Recheck that steps 8 to 10 are still aligned



9. If a very large board is being mounted, it is possible to achieve extra throw distance by mounting the projector on the plate in the opposite direction, i.e. arrow facing the wall.
10. You can now proceed with your board mounting in accordance with the manufacturer's instructions.
11. If the standard security cable kit has been purchased, loop the large end stopper end of the cable round the security bar on the projector as shown. Using the oval loop thread the cable back up to make a lasso.



12. Thread the cable up the hollow boom and terminate on the keyhole slot at the base of the boom with the padlock provided



Note:

Wall fixings are not included. Ensure wall fixings used are suitable for the task.

Maximum projector boom loading: 20kg

Ensure **both** screws on top of boom fix tightly against the inner slider when in use.