# Slatwall Centre Support Page 1 of 2

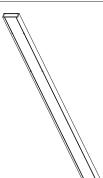
#### Use the slatwall centre support if . . .

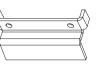
- using a monitor arm more than 6" from a hookstrip
- multiple monitor arms are being used

## Pre-assembly

- Pre-assemble the aluminum frame centre member (A) to the slatwall attachment brackets (B) using screws (D)
- Insert the frame attachment brackets (C) into the open ends of the aluminum frame centre member (A)

#### Hardware List

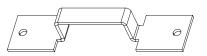




(B) 6tr11d1 Slatwall attachment bracket



(D) 5112030 Scr,sm pnq #6x3/8 ty-a

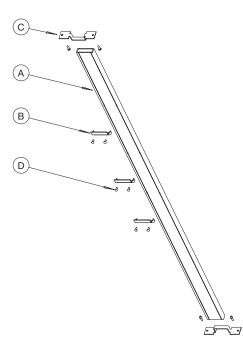


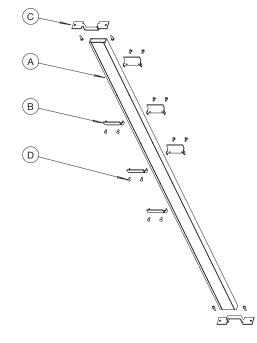
(C) 6tr11d2 Frame attachment bracket



(E) 5112140 Scr,sm pnr #8x5/8 ty-17

(A) Aluminum frame centre member





Single sided option



Fig 1

Knoll

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## Final installation

- On the panel where the slatwall is to used, remove the top trim and covers. If installing a slatwall only on one side, remove the cover on that side only. Fig 2
- 2. In some instances, the panel will have a plastic centre post that was installed by the factory. If so, remove the plastic centre post by removing the screws located in the top horizontal holding it in place. The plastic centre post can now be removed by pulling it out. **Fig 3**
- Starting at the top of the frame, assemble the slatwall centre post, pre-assembled in step #1, by inserting the top end into place while rotating the bottom end into place. Make sure that while this is happening that you are holding the frame attachment brackets (C) in place until the slatwall centre support is fully engaged. Letting gravity do it's job, drop the slatwall centre support and let it rest on the bottom of the frame. Fig 4
- 4. If only one slatwall centre support is to be used, position it approximately centred relative to the frame. If two slatwall centre supports are to be used, position them so they are approximately equally spaced relative to the frame.
- Secure the attachment of the slatwall centre support(s) by using screw (E).
  Fig 5
- 6. Re-assemble the panel covers, slatwall inserts and top trim. Fig 2

