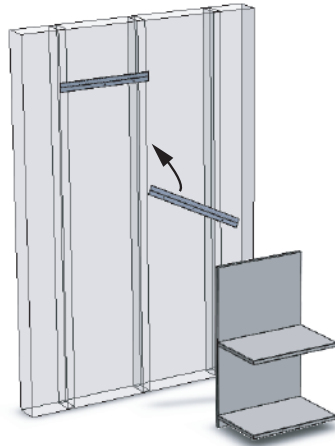
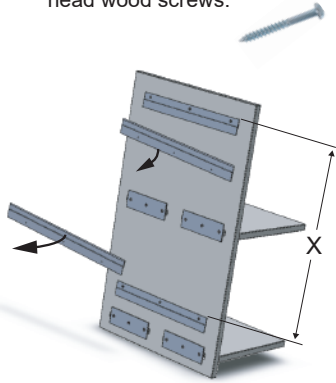




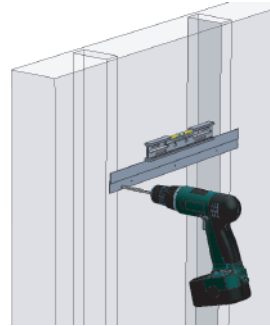
This guide assumes that the wall mounting surface is level and plumb. Mounting into wood wall studs is recommended. For metal wall studs or otherwise, sufficient support must be added to accommodate heavy loads. Example: a 72" tall 5 shelf unit has a total load rating of 200lbs, plus the shelf weight itself. In this case, the wall and mounting hardware should be able to accommodate up to 400lbs. Contact your BRC representative for weight limit requirements and recommendations.

Single Element Installation

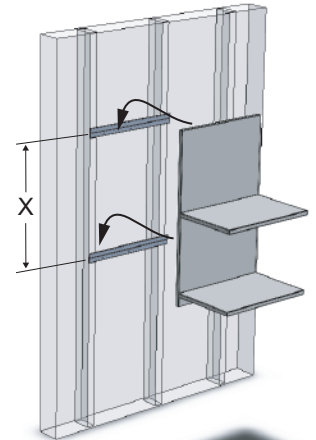
- 1 Prepare wall cleat brackets. Choose wall mount hardware (not included) according to wall material, Element and potential load. Example: for wood studs, use 2" long #10 pan head wood screws.



- 2 Mount top cleat to wall at desired location.



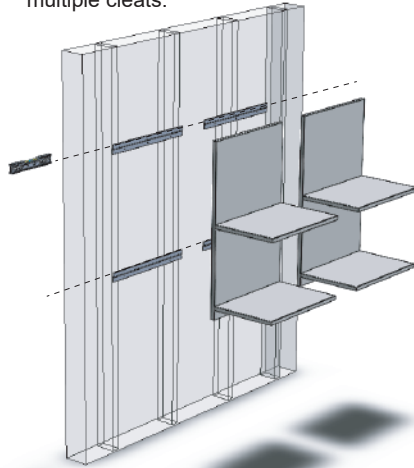
- 3 If required, drill additional mounting holes in cleat to accommodate wall studs. For lower or additional cleats, measure back of element (X) for distance and mount accordingly. Level wall cleats before attaching to studs.



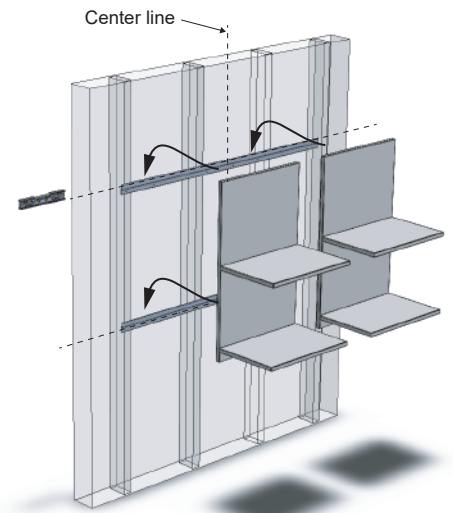
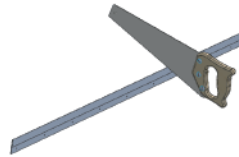
- 4 Lift up and slide shelf down onto wall cleats.

Multiple Element Side By Side Installation

- 1 Follow general installation as above. Align and level multiple cleats.



- 2 Single rail option: To allow for easier alignment across multiple side by side installations, a single long rail can be used. Purchase separate and cut on site as required.



- 3 Measure multiple Element panel width and cut 6" shorter (3" short for each side). Center cleat to installation location.

Multiple Element Stacked Installation

- 1 Follow general installation as above. Align and level multiple cleats.

- 2 Installation must start with the lowest panel first, then panels above it in succession.

