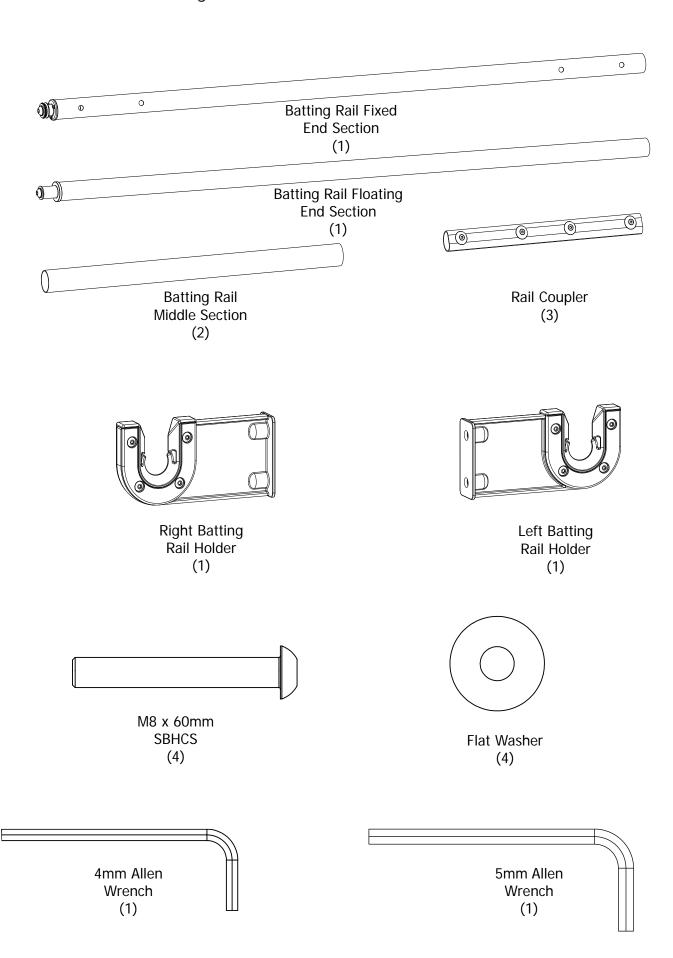
Continuum Frame

Batting Rail Instructions

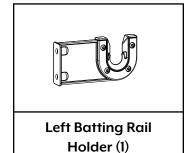
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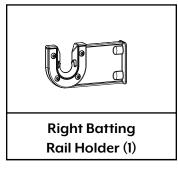


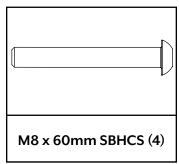
Setup and Assembly

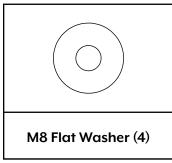
Step 1 - Rail Bracket Installation

Parts Needed:



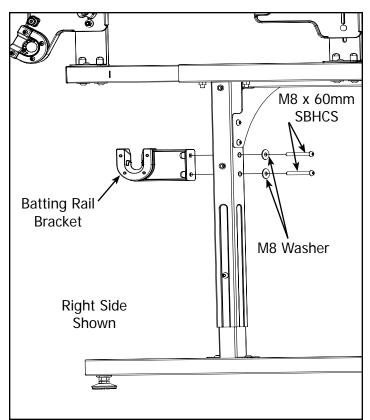






Tools Needed:

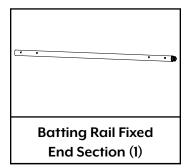
5mm Allen Wrench

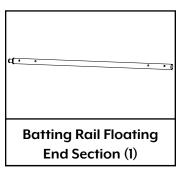


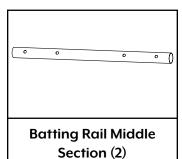
1-1 Install Batting Rail Bracket on right and left legs.

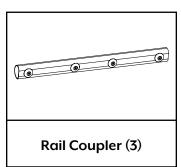
Step 2 - Batting Rail Assembly

Parts Needed:



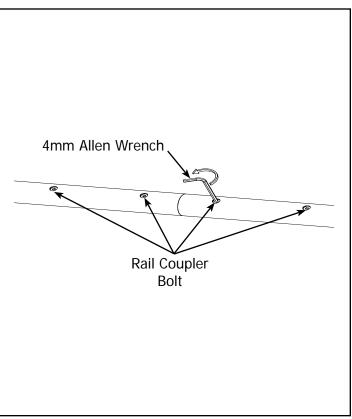






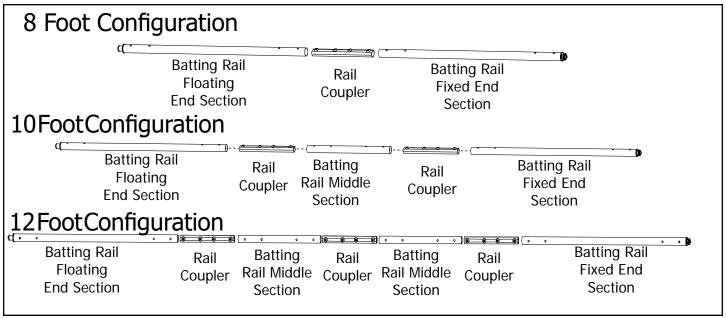
Tools Needed:

4mm Allen Wrench



2-1 Slide the Batting Rail Fixed End Section onto Rail Coupler, tight against the appropriate Rail Section, and secure rail by backing screws out.

Setup and Assembly



2-2 Assemble the Batting Rail.

Note: Align holes and tighten on one side then repeat for other side.

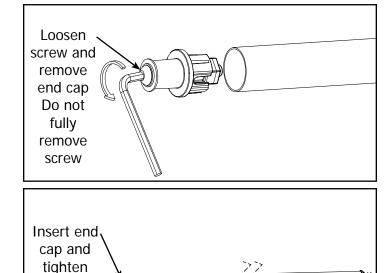
See Crib Assembly for Step 2 for the 4 Foot Configuration.

For the 8 foot configuration only use the Batting Rail Fixed End Section, the Batting Rail Floating End Section, and (1) Batting Rail Coupler.

For the 10 foot configuration use the Batting Rail Fixed End Section, the Batting Rail Floating End Section, the Batting Rail Middle Section, and (2) Batting Rail Couplers.

Crib Assembly

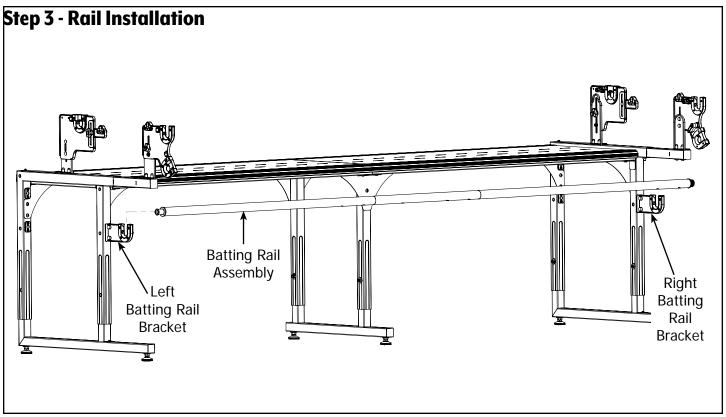
screw



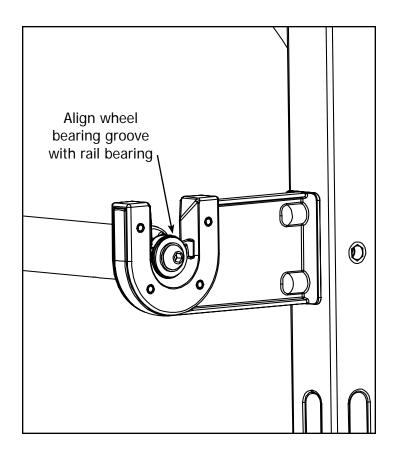
2-2a Remove Floating End Rail Cap from the Floating End Rail Section. Insert the Floating End Rail Cap into the Fixed End Rail Section and tighten.

Note: Tap screw in to release the rail cap.

Setup and Assembly



3-1 Install Batting Rail Assembly onto Batting Rail Brackets with the floating end to the left.



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