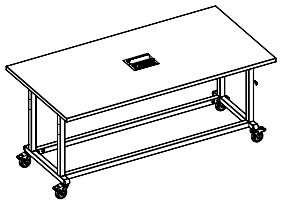
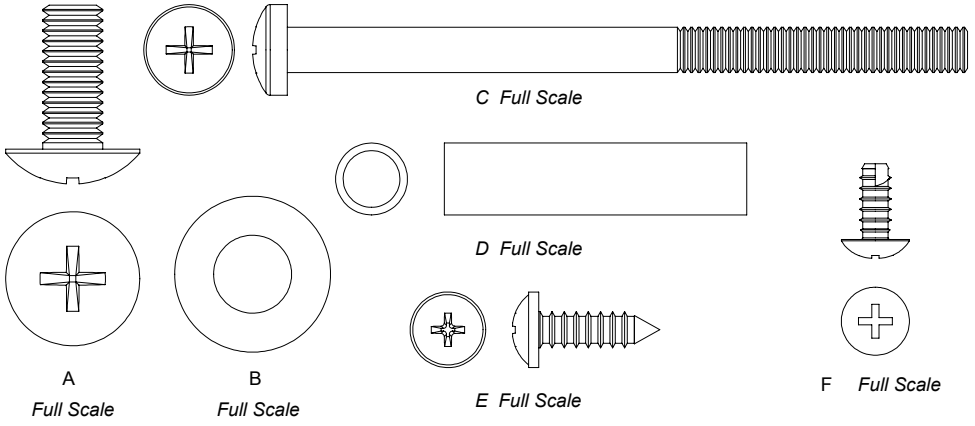
Haskell

Maker Table

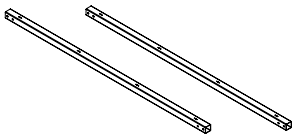
Assembly Instructions



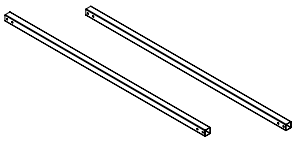


Parts included

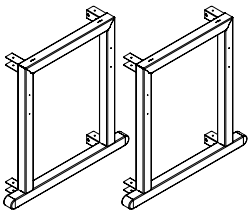
- 2 Upper cross beams



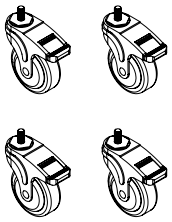
- 2 Lower cross beams



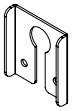
- 2 Side Frames



- 4 Braked swivel castors



- 1 Power cord fixer



- 12 Raisers

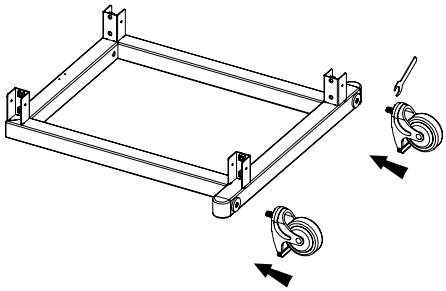


- 1 Power cord management frame



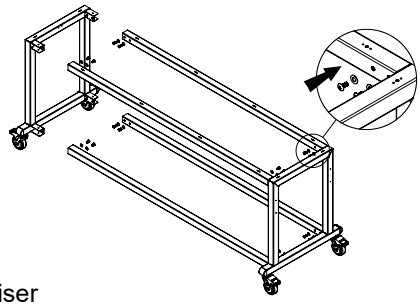
Step 1:

Secure Braked swivel castors with spring washers into side frame.



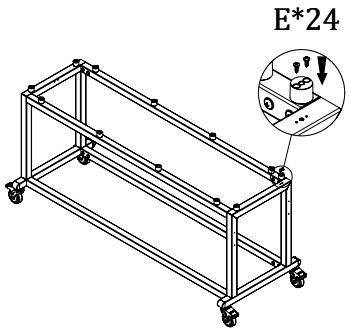
Step 2:

2.1 Slide Upper cross beams into side frame.
2.2 Slide Lower cross beams into side frame.
2.3 Tighten 16 round head screws with washers into side frames.



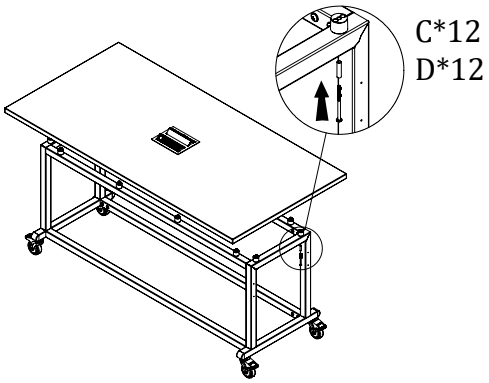
Step 3:

Insert and tighten screws into raisers.



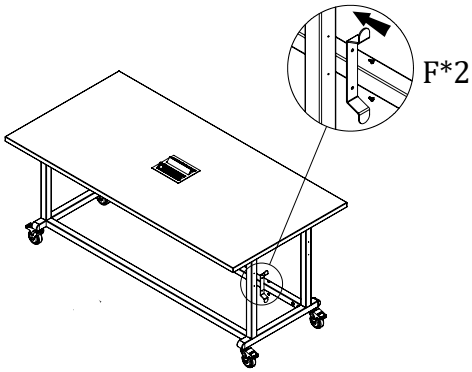
Step 4:

Slide bolt into spacer and go through raiser then tighten to table top.



Step 5:

Tighten the power cord management frame to side frame.



Step 6:

Tighten the power cord fixer to side frame.

