

TOOLS REQUIRED:

4mm Hex Key
5mm Hex Key
Rubber Mallet
1/2" Crescent Wrench
Level

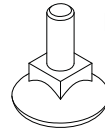
HARDWARE:



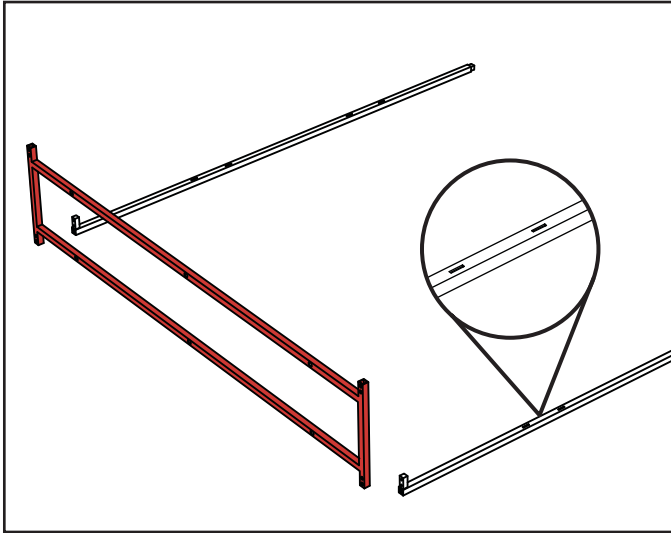
1/4"-20 x
9/16" Joiner



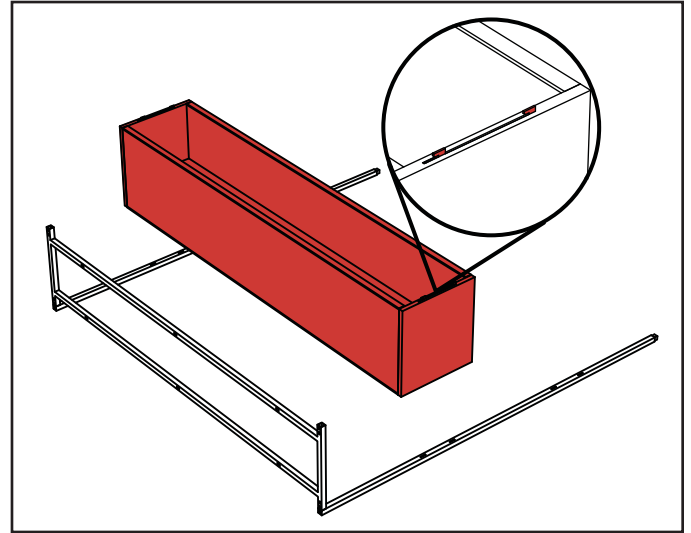
5/16"-18 x 1"
Button Head



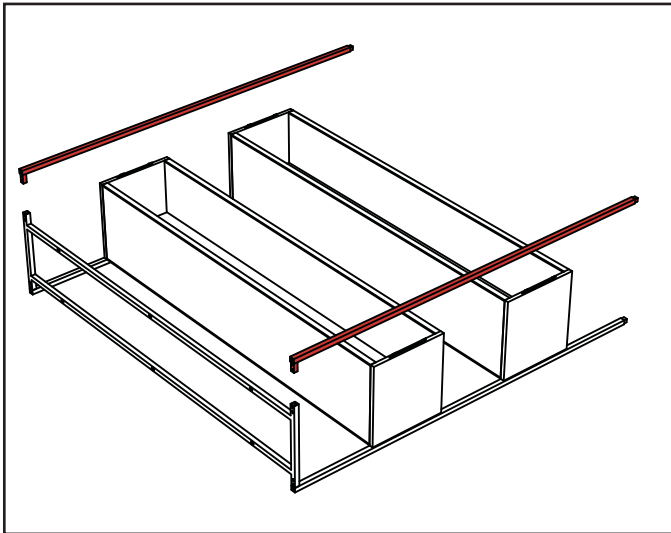
Leveler Glide



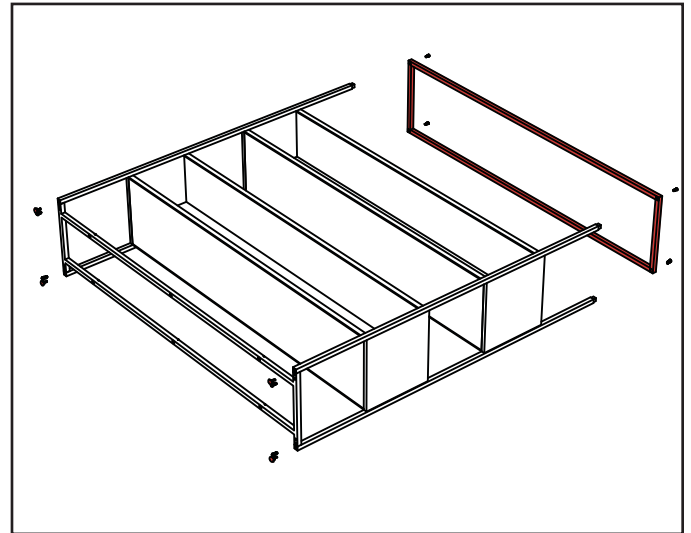
Lay vertical beams on the ground with slots facing up. Slide the bottom frame onto the vertical beams.



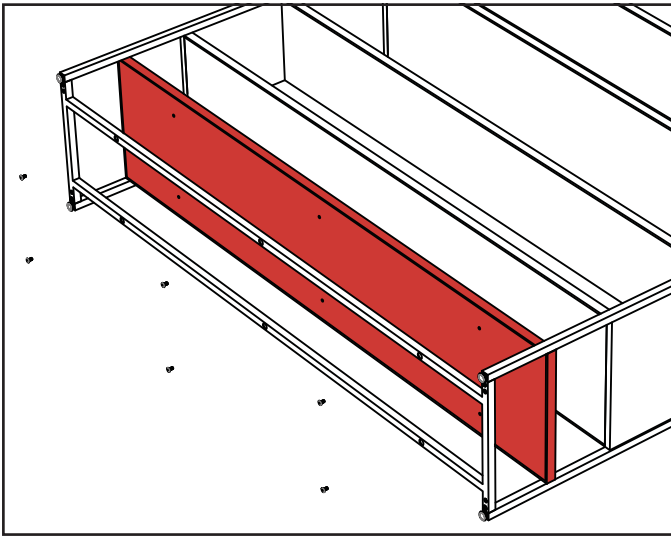
Lay case on its back so that the metal tabs in the gable align with the slots in the vertical beam. At this point do not slide the case down to engage the hooks. Repeat for second case.



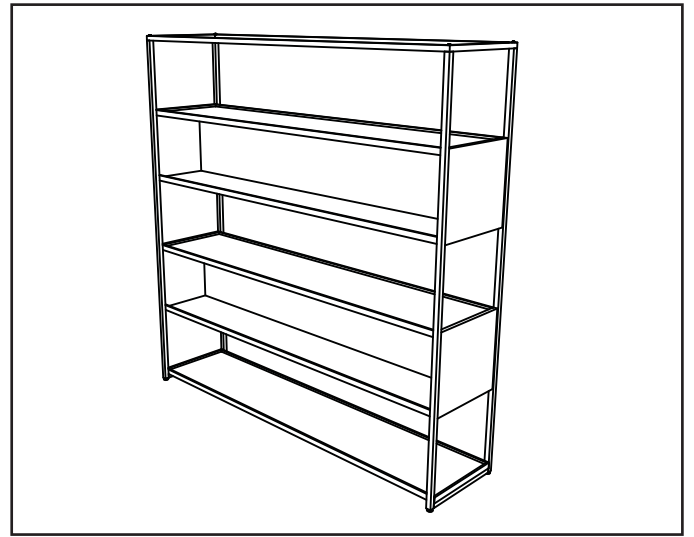
Attach the two remaining vertical beams to the case and the bottom frame. Slide cases down to engage the hooks in the vertical beam. It is not a problem if they do not full engage at while laying down. Once the shelving unit is stood up they can be tapped with a mallet to engage the hooks.



Slide the top frame onto the vertical beams. Fasten with a 5/16"-18 button head screw.



Place bottom shelf in the bottom of the frame. Attach with ¼"-20 x 9/16" joiner bolts.



Stand the entire unit up. Place a block at the corners of the case and tap with a mallet unit the cases are snug and the clips fully engage.