

BS06XX

Hardware List

- 1 – Work Surface Backstop
- 4 -10 – #10-32 x 1/2" Phillips Pan Head Thread Cutting Screw
- 4 -10 – #10 x 1-1/2" Phillips Pan Head Sheet Metal Screw

For 3mm edge, Maple and Postformed work surfaces, line up the backstop on the back edge of the work surface so it is flush with the bottom and has 1" on either side of it. (See *fig - 1*) Pre-drill through the holes in the back stop into the work surface using a 1/8" drill bit and drill 1-1/2" deep at each hole. Attach the backstop to the surface using the #10 x 1-1/2" phillips pan head sheet metal screws provided. (See *fig - 2*)

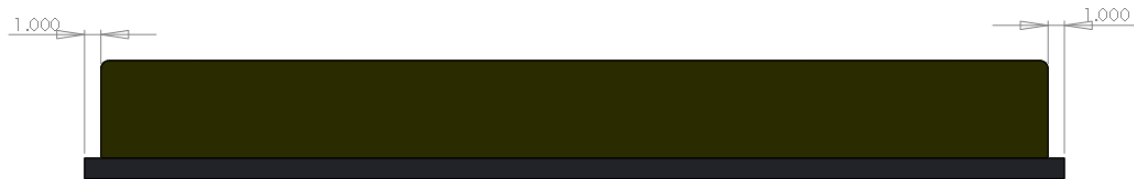


fig - 1

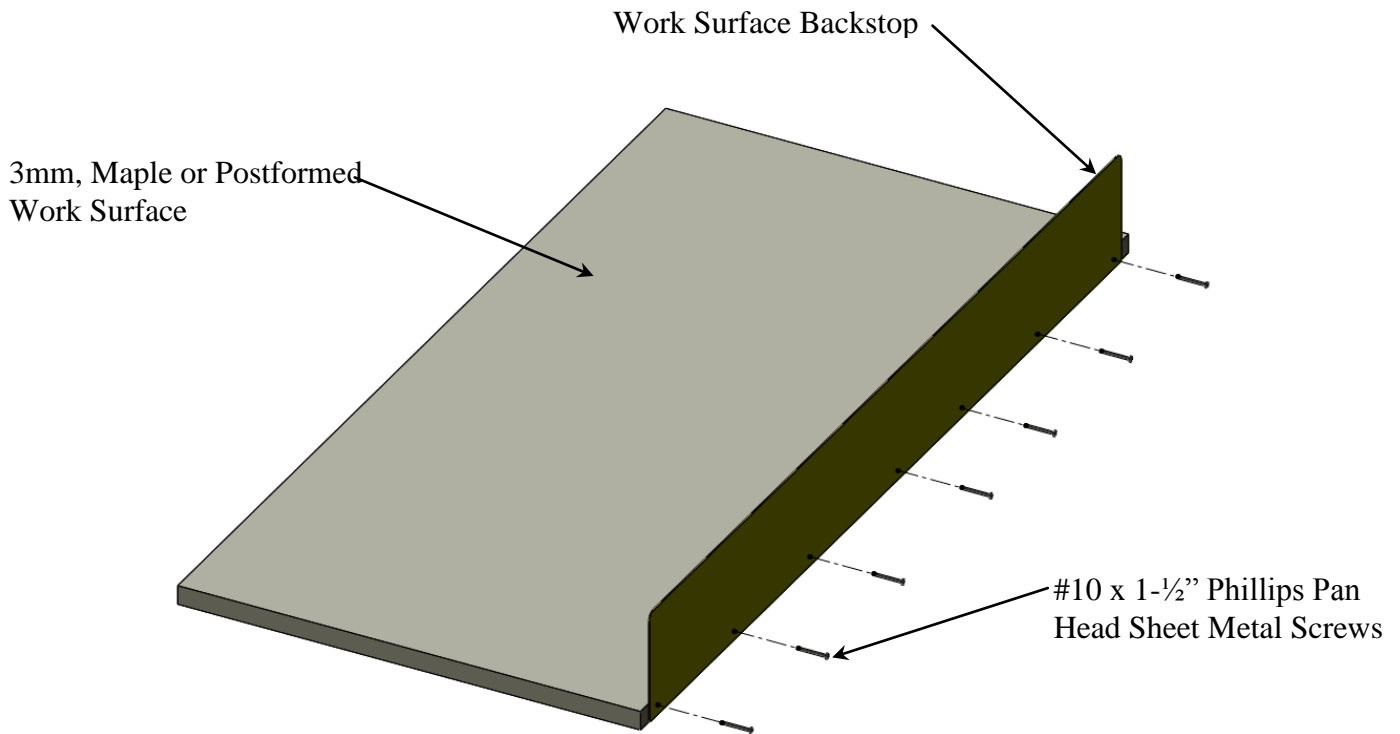


fig - 2

For a stainless steel work surface, the surface will have pre-drilled holes for location of backstop. Attach the backstop to the surface using #10-32 x 1/2" phillips pan head thread cutting screws. (See *fig - 3*)

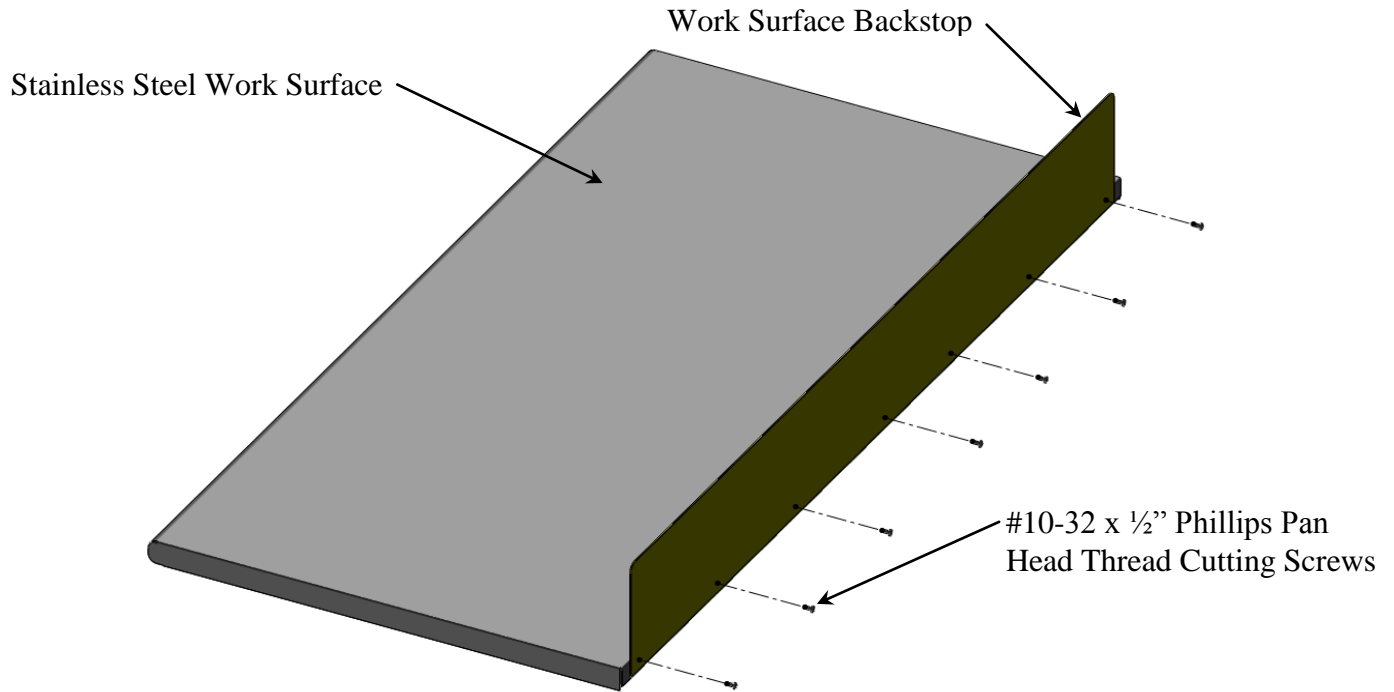


fig - 3

Stainless Steel Field Install:

For field installation of a backstop on a stainless steel surface, line up the backstop on the back edge of the work surface so it is flush with the bottom and has 1" on either side of it. (See *fig - 1*) Pre-drill through the holes in the backstop into the stainless steel surface using a 11/64" drill bit 1/2" deep at each hole. Attach the backstop to the surface using #10-32 x 1/2" phillips pan head thread cutting screws. (See *fig - 3*)

BS06XXT**Hardware List**

- 1 – Work Surface Backstop
- 4 -10 – ¼-20 x 1" Phillips Pan Head Machine Screw

For a T-Mold work surface, the surface will have inserts in the back edge for location of backstop. Attach the backstop to the surface using ¼-20 x 1" Phillips Pan Head Machine Screws. (See *fig - 4*)

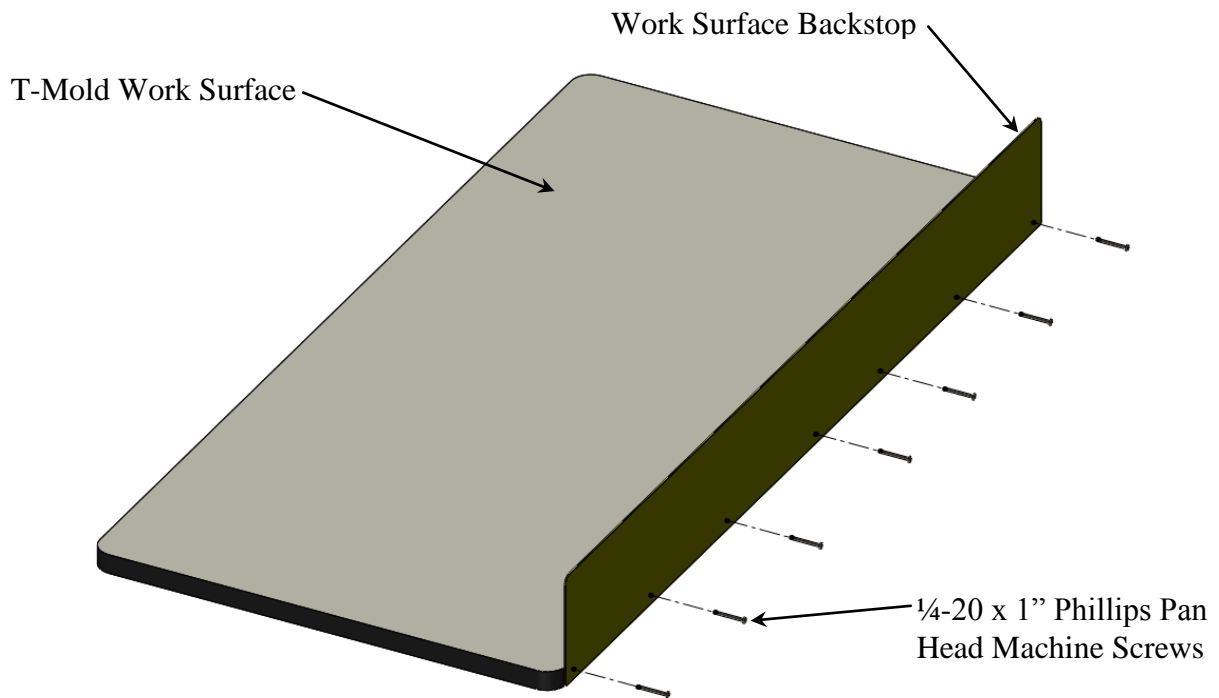


fig - 4