

WRKSURF BRACKET ATTACHMENT

Tools Required

- Box Cutter/Utility Knife
- Drill/Philips Head Screw Driver
- Level

Hardware Required

- 1 - Worksurface
- 4 - Worksurface Bracket (NOTE: Quantity dependent on Surface size)
- 1 - Beam
- 2 - 90 Deg. Bracket (NOTE: Quantity dependent on Surface size)
- 16 - SQH FBSCR 10X1

Installation

1. Using a knife open boxes removing all components/hardware carefully and place aside. See components in **Figure A and hardware required.**
2. After assembling the Beam set up, place the Worksurface brackets into the side slot on the extrusion (beam). These should be positioned approx. 5 inches from the edge of the surface with the brackets in between the two brackets on the ends will be spaced evenly for maximum support approx. 11.2 inches apart. **See Figure B.**
3. Place the surface onto the brackets, making sure to have support on the opposite end. Check the bracket position on the bottom side of the worksurface to ensure that they are spaced accordingly as stated in step 2. The Surface edge should be approx. 32 mm from the edge of the beam. Using Square Head 10X1 Screws to attach the brackets to the surface. **See Figure B.**
4. Using a level, make sure that the unit is square. Assembly is complete. **See Figure C.**

NOTE: IF the surface is attached to another component such as a Console Cabinet for example, use the 90 Deg. Brackets provided to secure the surface to that component. Use the pilot holes on the side of the surface to position these brackets. See Figure B.

Figure C

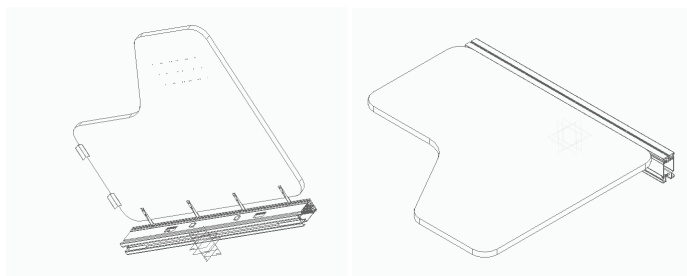


Figure A

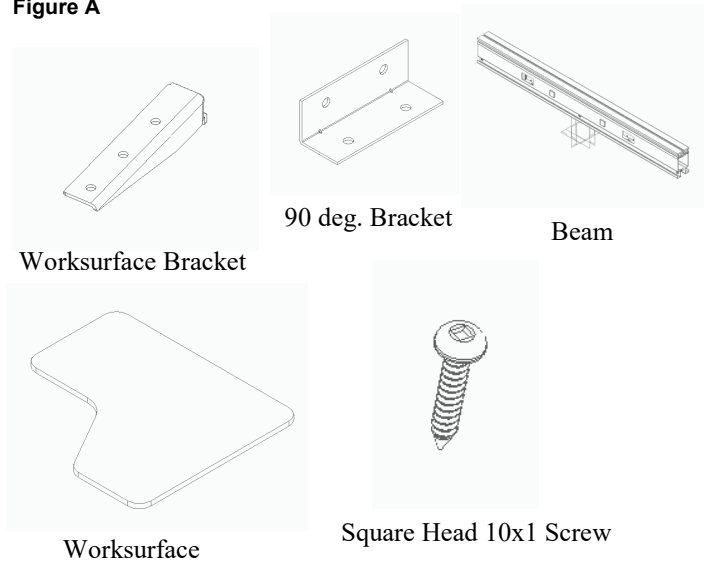
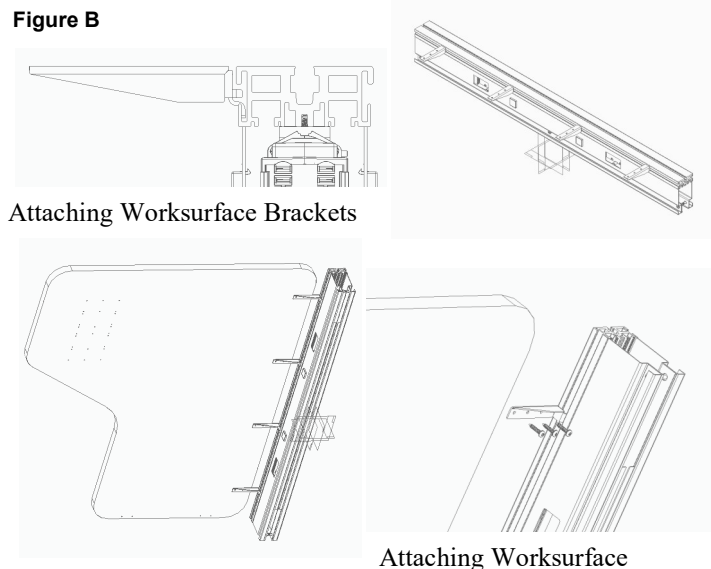


Figure B



Attaching 90 Deg Brackets