

## Worksurface Edge Support Bracket

### Tools Required

- Cordless Drill/Driver
- #2 Phillips Screwdriver Bit
- Tape Measure

### Installation

**Caution:** Worksurface support is required every 48".

One bracket is placed at outside edges of a wrapped worksurface.

One is placed at the back edge, at the corner, and every 48" for the length of the worksurface.

1. Tilt attachment plate at 45° angle and engage top edge of bracket into Xsite Traxx® at desired location. (Figure A). Lower into vertical position.
2. Determine worksurface height. Support plate will adjust in  $\frac{5}{8}$ " increments in attachment plate for worksurface heights from 27 $\frac{3}{4}$ " to 29".
3. Tilt support plate at 45° angle and hook into desired slot in attachment plate. (Figure B). Lower into horizontal position.
4. Attach brackets to underside of worksurface with four #8 x 1" screws provided. (Figure C).

Figure A

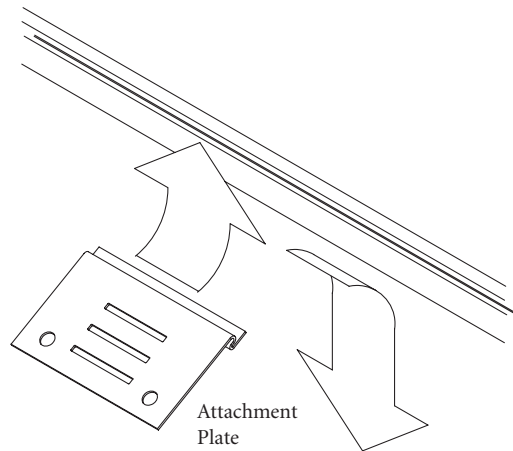


Figure B

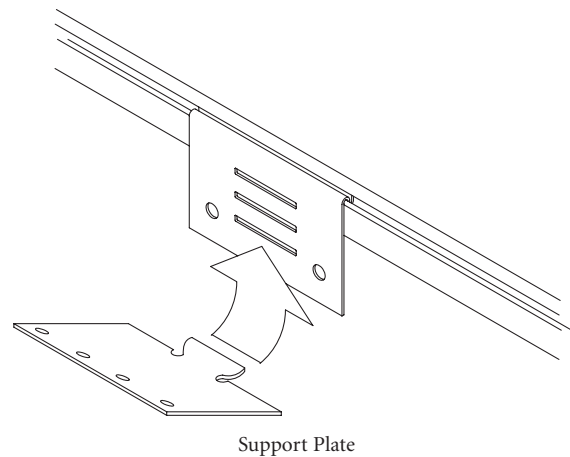


Figure C

