

# FORGE END PANEL

## Install Instructions

### Tools Required

- Pencil
- Tape Measure
- Small Level
- Drill
- Drill Bit Sets and Screw Sets

### Separately Specified Hardware

- 2 - Edge Supports (GPLBRKT04) (Includes 8 - 5/8" Screws)

#### Option 1

- 1 - Support Bracket (GPEPSB) (Includes 4 - 5/8" Screws)

#### Option 2

- Edge Support (GPLBRKT04) (Includes 2 - 5/8" Screws)

*Note: Installer required to provide the hardware to attach to the wall.*

### Installation

1. Attach Edge Support to the top of the End Panel using 5/8" screws. The panels have pre-drilled location holes for placement of the L-Brackets (Figure A).
2. Attach (2) Edge Supports (Figure A) to the worksurface using 5/8" screws. Once the worksurface is securely fastened to the end panel, level it and the End Panel (Figure B).

3. There are 2 Support Bracket options to secure the End Panel:

**Option 1**-Attach Support Bracket (GPEPSB) to the center of the End Panel, then attach to the Worksurface using 5/8" screws

**Option 2**-Attach Edge Support (GPLBRKT04) to the End Panel measuring down from the worksurface 3". Attach the Edge Support to the wall screwing into the substructure or using wall anchors.

*Note: It is the responsibility of the installer and/or contractor to select and install the proper fasteners in the structural wall*

Figure A

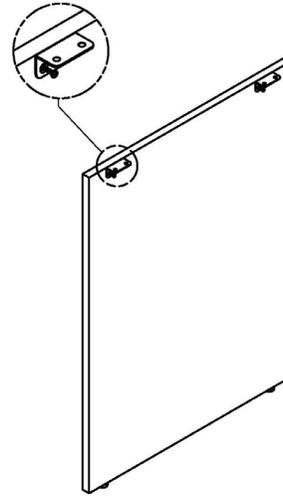


Figure B

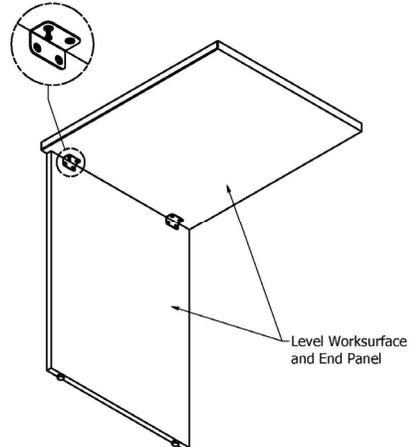


Figure C

