

Dividends Horizon® Panel Wall Starter

IMPORTANT: Knoll, Inc. assumes no responsibility for wall construction or performance of fasteners used. Screws must be used in each available slot.

Note: Wall starter must be plumbed to ensure initial panel is level.

Panel Wall Starter for Panels

1. Mount wall starter 6 1/4" above finished floor in the positions indicated. Be sure appropriate fasteners are selected (**Fig. 1**).
2. After fastening wall starter securely, install connecting panel. Connecting panel engages cactus connectors (hook brackets) which are welded into place on wall starter (**Fig. 2**).
3. Be sure connecting panel is fully seated onto the wall starter's cactus connectors. When seating connecting panel, use rubber mallet or apply pressure to lower panel frame as damage can occur to top cable trough (**Fig. 3**).
4. Use two (2) #8x3/4" self-drilling fasteners (included) to secure connecting panel to wall starter. Fasteners are inserted through holes in panel frame and drilled through the wall starter (**Fig. 4**).
5. Adjust levelers on panel to complete installation.

Fig. 1

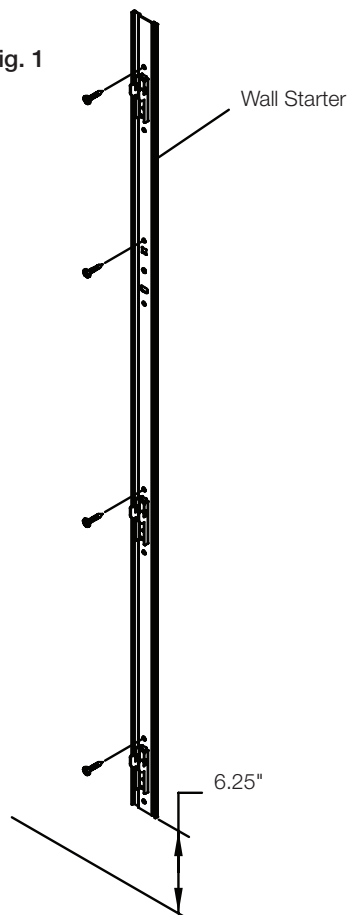


Fig. 2

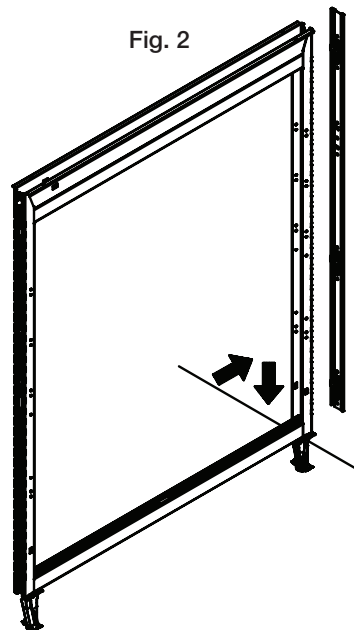


Fig. 3

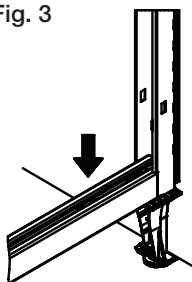
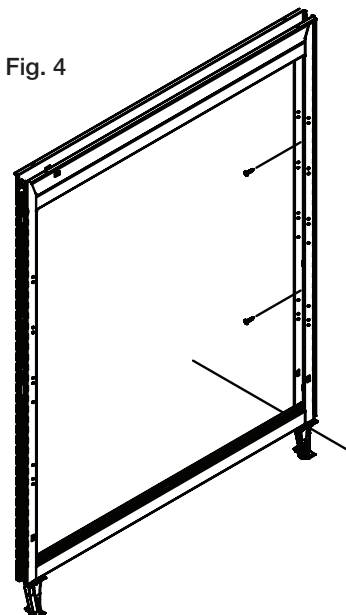


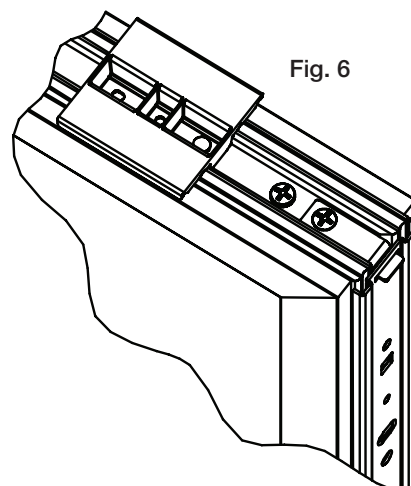
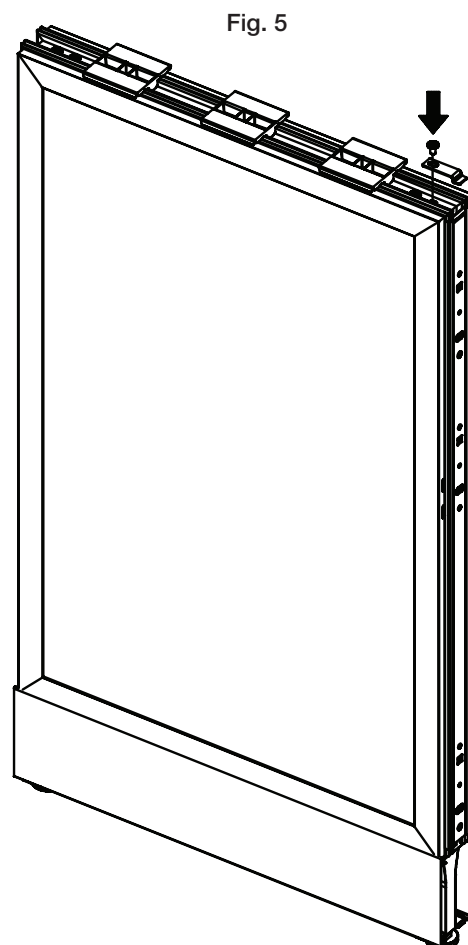
Fig. 4



Dividends Horizon® Panel Wall Starter, continued

Panel Wall Starter for Screens

1. Place screen on wall starter.
2. Remove screw as shown (**Fig. 5**).
3. Place bracket on screen, insert bracket into slot on wall starter.
4. Replace screw (**Fig. 6**).



DISASSEMBLY FOR RECYCLING

Materials Identification and Segregation:

Where possible plastic components are marked with ASTM recycling codes. Use these codes to identify material type for recycling. Non-marked components should be treated as mixed plastic. Ferrous metals can be identified using a small magnet for recycling. Non-ferrous metals should be separated and recycled separately.

To disassemble product, reverse the above installation steps.