

# Tech Data: Custom Shapes

Options	
Custom Shapes	
<ul style="list-style-type: none"><li>Doors, panels, and pilasters can be shaped</li><li>Can be done with most materials</li></ul>	<ul style="list-style-type: none"><li>0.25" minimum radius</li><li>Designs in DXF or DWG</li></ul>

## Custom Shapes

Materials are cut to within 0.001” tolerance of specified design. Radius limits are determined by material characteristics and safety considerations.

## Doors and Panels

Custom shaped doors and panels made with a variety materials.

## Pilasters

Shoes are 22 gauge ASTM A-167 stainless steel with satin finish, not less than 3" in height.

## Door Hardware

Hinges are surface mount and strikes/keepers are wraparound style. Slide latches, coat hooks, and bumpers are surface mounted. Door pulls are through bolted. All fasteners are tamper proof.

## Brackets

Stirrup-type one ear, two-ear, and u-brackets are provided with theft resistant fasteners.

## Considerations

- Design complexity will likely impact lead time.
- Non-laminated materials give greater design flexibility.

Ironwood Manufacturing reserves the right to make changes in design, material, and documentation without formal notice and without incurring obligation. Consult local and national codes: conformity and compliance to local and national codes is the responsibility of the installer. Verify all rough-in dimensions prior to installation.