

# FOUR-FOLD FF30





The **FF30 Four-Fold Door** system is built with all the benefits of our standard Four-Fold door but is pre-engineered for  $12' \times 14'$  and  $14' \times 14'$  openings and available with standard glass configurations to create a door system that balances both performance and cost.

### **FEATURES**

- Same fast operation 7 Seconds to Open
- Epoxy primer and polyurethane top coat
- Monitored Safety Edges and torque sensing for UL325 Compliance
- Factory installed 1" insulated low-e glass for superior energy efficiency
- Select up to four (4) rows of glass
- Reduced installation time

### **Performance Series**

Perfect balance of performance and cost.



#### · A SENNECA COMPANY -

# **FOUR-FOLD FF30**

### DESIGN

#### Standard Sizes:

- 14'-0" Wide x 14'-0" High
- 12'-0" Wide x 14'-0" High

#### Panels:

- Sheeting: galvannealed
- Finish: PPG High-Solid urethane Finish available in any RAL colors (excludes metallic finishes)
- 1" Low-e glazing: Up to four (4) rows factory installed
- Full perimeter weather seals

#### Surface mounted frame:

 Designed to attach to CMU, precast, steel or wood

#### Operator:

- 16" of headroom
- Connecting rod linkage with Manual disconnect

#### Safety Features:

- Light curtain photo eye (exterior)
- Microwave presence sensor (interior)
- Monitored Safety edges (UL325 Listed)
- Torque sensing operator and controls (UL325 compliant)

#### Incoming Voltage Options:

- 120VAC Single Phase
- 208VAC Single Phase
- 208 to 230VAC 3phase
- 460 to 480VAC 3phase

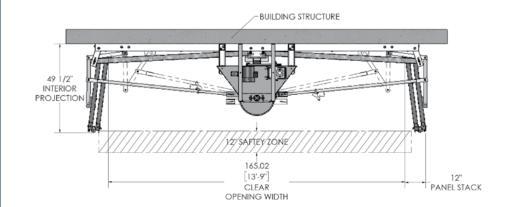
#### Control Panel:

- NEMA 4X Water resistant
- 24VDC controls

#### Inputs and Outputs available for:

- Radio Controls
- Card readers
- Warning Horn/Lights
- Auxiliary access devices
- Open and Close Door Status

## **PLAN VIEW**



## WINDOW LAYOUTS

