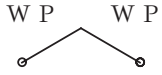


ALL WALL



Odd or Even Number of Panels

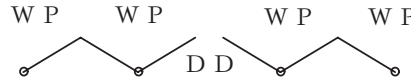
- 3 - 20 panels



All FGW Designs Have:

- Fold Left or Right
- Fold In or Out
- Top or Bottom Load

DOUBLE DOOR



Double Door in Mid Panel

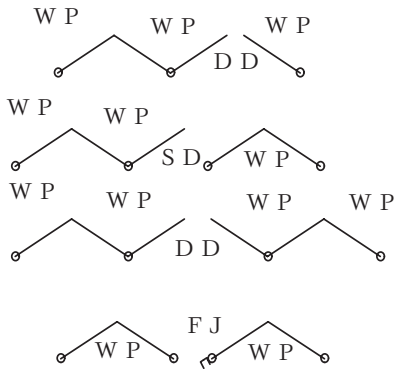
- Even number of panels
- 6-20 panels



Double Door in End Panel

- Even number of panels
- 4-20 panels

SPLIT WALL



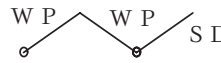
Odd/Odd or Odd/Even Number of Panels

- 3 - 20 panels

Paired Even Number of Panels

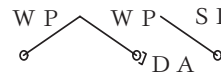
- 4 - 20 panels

SINGLE DOOR



Single Door in Wall

- Odd number of panels only
- 3 - 19 panels

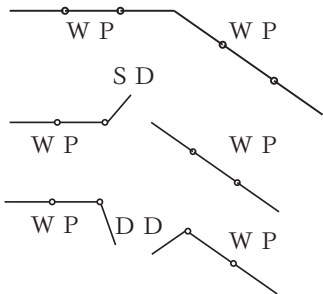


Single Door in End Panel

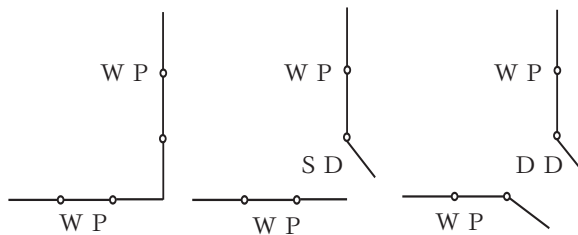
- Odd number of panels only
- 3 - 20 panels



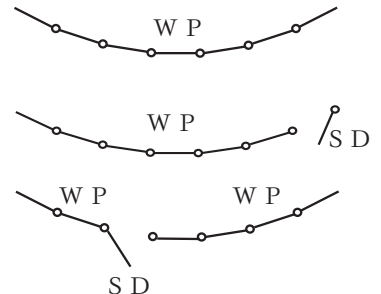
135° NO POST



90° NO POST



SEGMENTED RADIUS

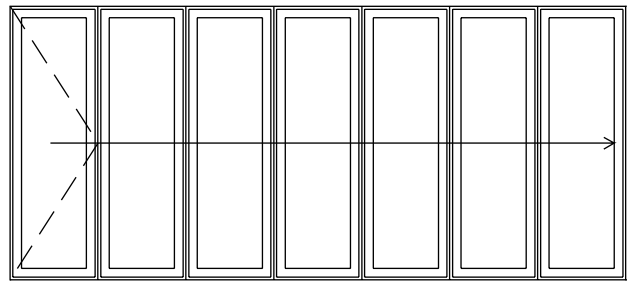


WP = Wall Panel SD = Single Door DD = Double Door
 DA = Door Adapter FJ = Floating Jamb

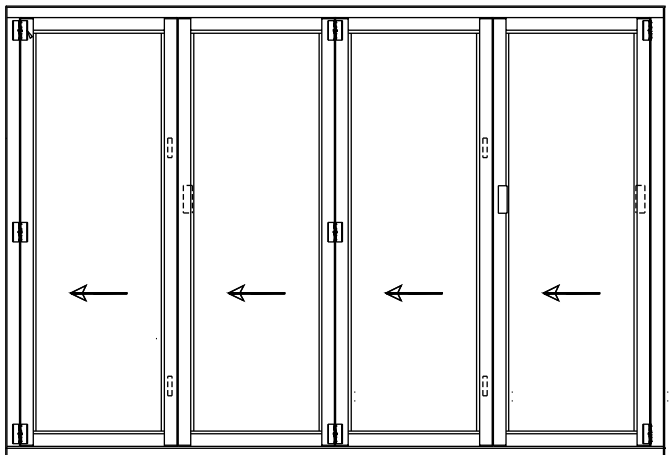
Sample Isometrics

Folding Glass Walls

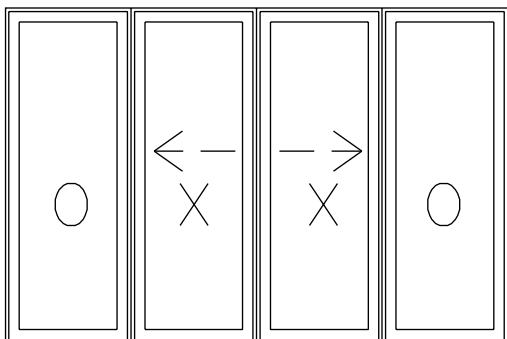
Last Revised on: 11/14/2013



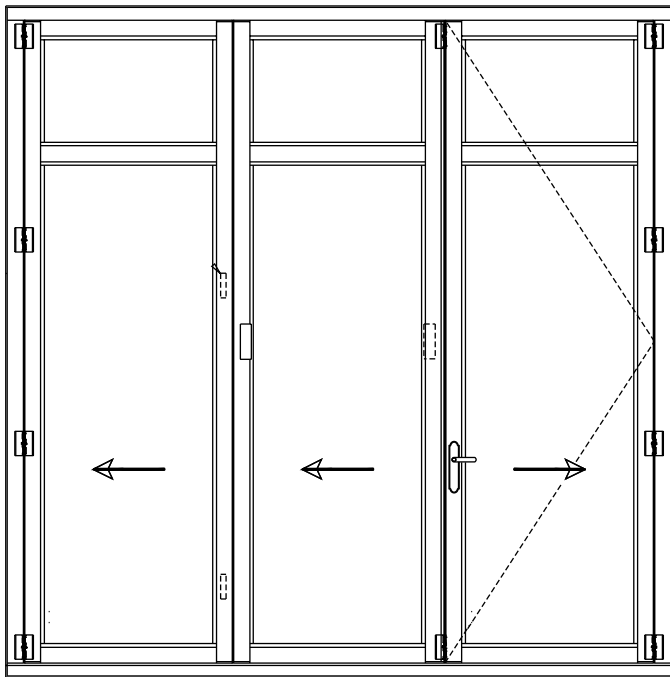
© 2013 Solar Innovations, Inc. All Rights Reserved.



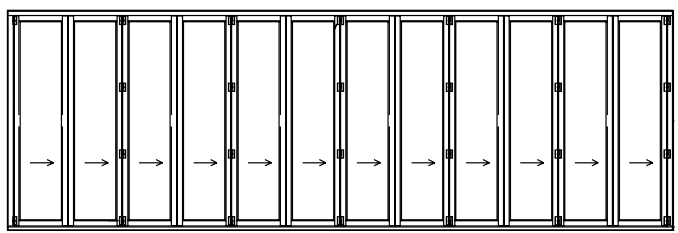
©2013 Solar Innovations, Inc. All Rights Reserved.



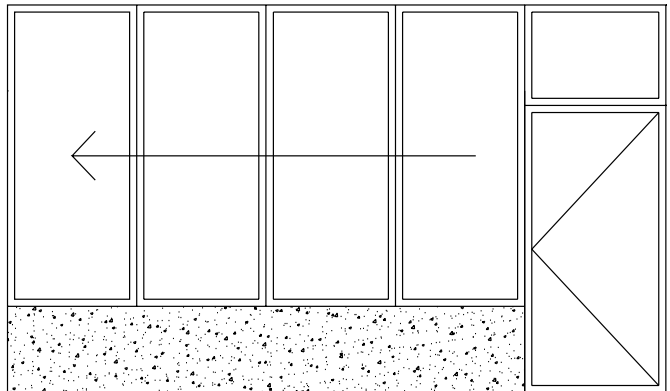
©2013 Solar Innovations, Inc. All Rights Reserved.



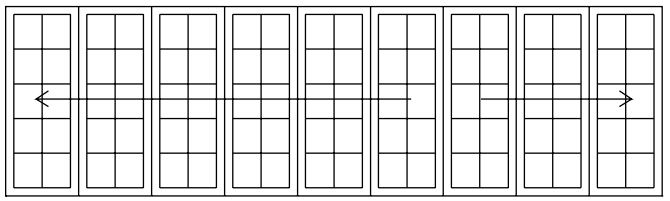
©2013 Solar Innovations, Inc. All Rights Reserved.



© 2008 Solar Innovations, Inc. All Rights Reserved.



© 2013 Solar Innovations, Inc. All Rights Reserved.



© 2013 Solar Innovations, Inc. All Rights Reserved.

Please consult www.solarinnovations.com for testing information.

