

# Aluminum Base & Cap System™ for Multi-Wall Polyc...

## Positioning and Attachment

### Minimum roof slope 5 degrees

Sheet must be Installed with ribs vertical with ribs vertical on walls and with the slope on roof Vertical and the channels can drain moisture. Horizontal and mold & mildew will gather Install with ribs vertical – same direction as sheet length \* Sheet size listed is width x length

**Note:** For high wind and load applications mid-sheet fastening (and blocking, purlin or girt positioning below) may be 3 ft. or closer

Increase quantity of screws in mid sheet to every 12" for wind speeds 110-130 mph. 10" for wind speeds 131-150 mph. 8 " for wind speeds 151 or greater

