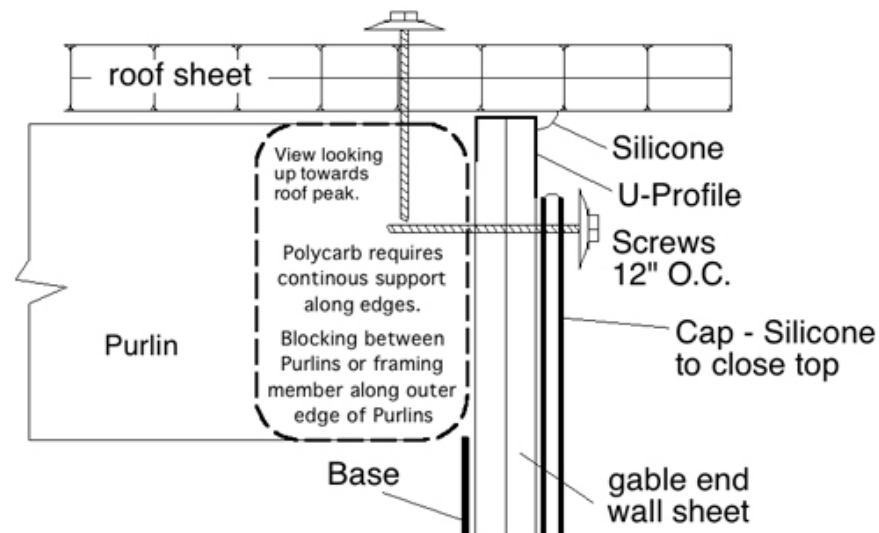


Aluminum Base & Cap System™ for Multi-Wall Polyc...

Roof Corner with overhang

- Roof Corner detail for purlin style framing

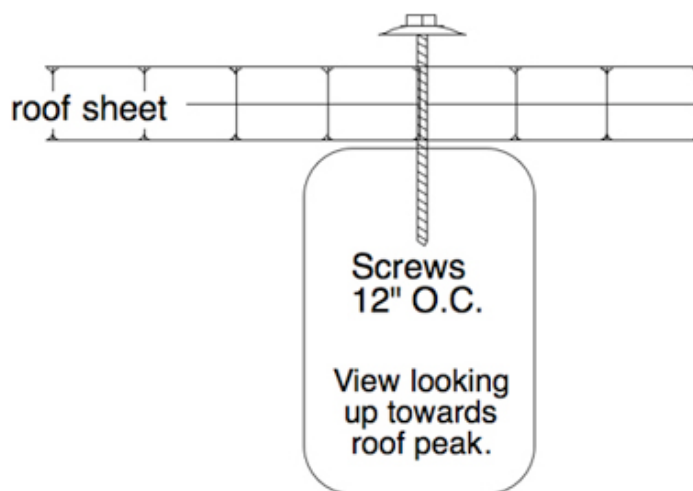
Roof Corner with overhang :



Note: Adjust position of last rafter (or vertical blocking between purlins or framing member attached to edge of purlins) to accommodate overhang and to provide a continuous member to attach polycarbonate to. If factory edge is at overhang U-Profile not required, if cut edge at overhang use U-Profile. In either case a maximum overhang of 2-3" is best. Less if thin poly.

- Roof Corner detail for rafter style framing.

Roof Corner with overhang:



- [Trim Components](#)
- [Hardware](#)
- [See Framing Guide & Install Manual](#) in PDF format
- See [Layout & Load & Bending](#)

[Screws](#) for Corner, at top & bottom of poly and in body of sheet Purchased Separately

[Screws that come with Base & Cap](#) [Counting procedure](#) for screws in body of sheet & perimeter