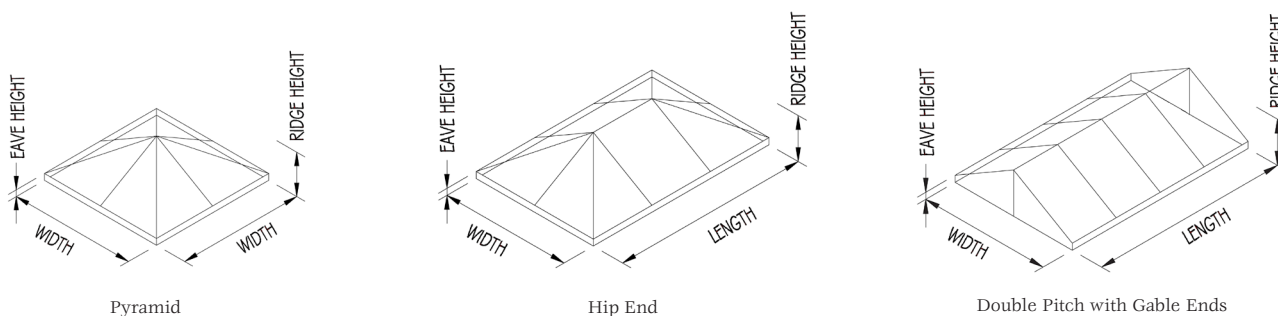




SI5600 thermally enhanced “variable pitch” aluminum welded curb skylight system for use in commercial and residential applications. The welded curb design provides a weather-tight, self-flashing curb for simplified installation onto a structural curb provided “by others”.



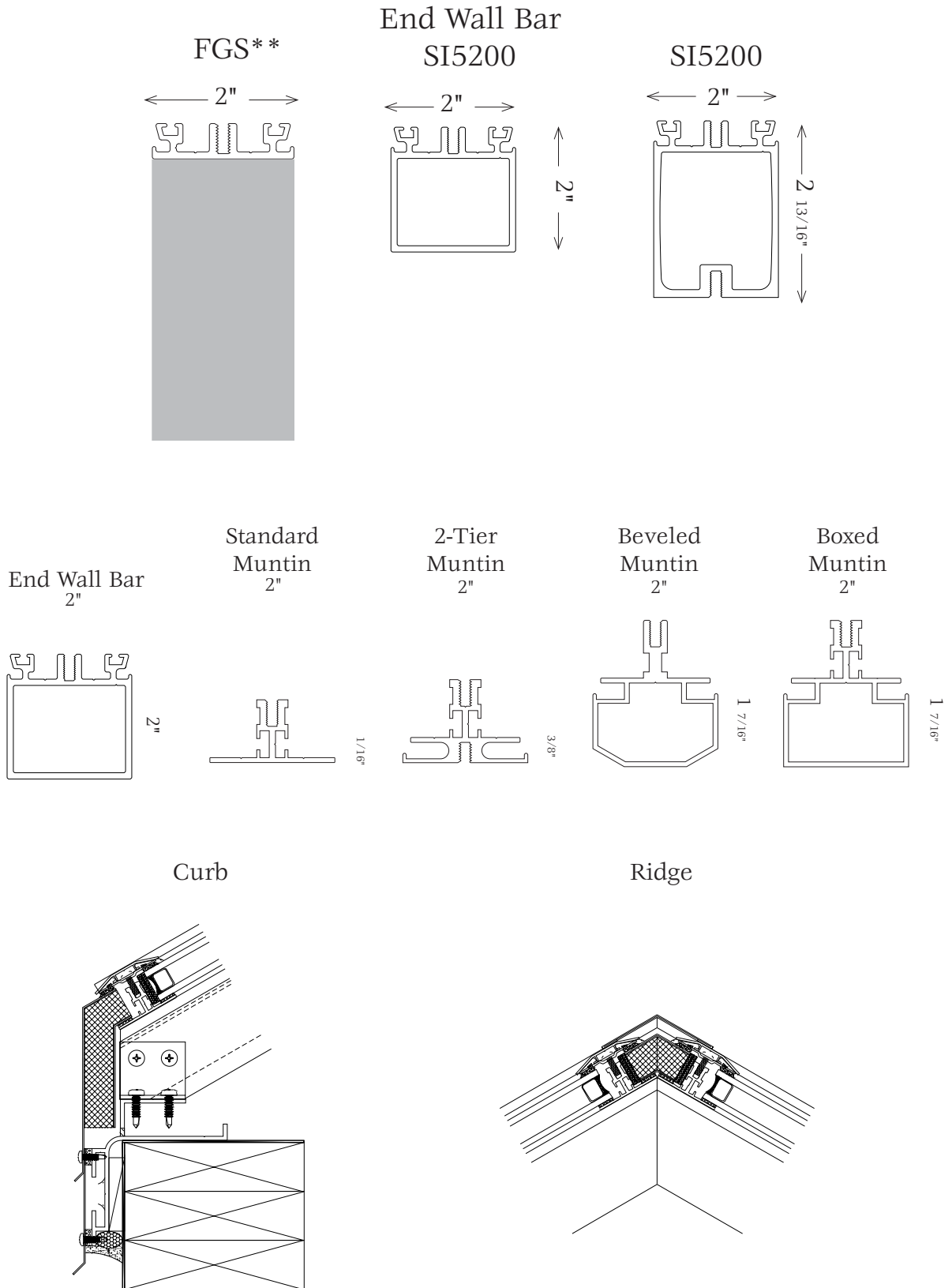
Features:

- Thermally-enhanced aluminum welded curb
- Self-flashing curb with fasteners on the vertical face, for added water protection
- Pre-assembled and pre-glazed up to 8' x 8' (pyramid), 8' x 12' (double pitches and hips)
- 2-or 3-Tiered drainage system with concealed interior condensation gutters.
- Glazing in-fills from 3/16" to 1 1/2"; thicker glass options depending upon engineering
- Configurations: Pyramid; Hip End; Straight Eave, Double Pitch
- Standard finishes
 - Duracron: Hartford Green, Bronze, Black, Natural Clay, White, Sandstone

Options:

- Aluminum or wood rafters and purlins
- Custom finishes
 - Class I anodized: Dark Bronze, Clear
 - Powder coat finish: AAMA 2604-05
 - Fluoropolymer: 50% or 70%
 - Veneer & cladding options
- Operable and retractable venting options
- Designed to accommodate any monolithic, insulated, laminated, decorative, polycarbonate, or solid panel infill
- Delivery options: modular; pre-assembled, pre-glazed; pre-assembled, not pre-glazed; knocked down.





* Welded curb can accept 4" maximum rafter depth.

**2.5" and 3" FGS are possible

Testing and performance results may vary depending upon sill and hardware selections.

Please be sure to visit our website for additional product information.

www.solarinnovations.com

