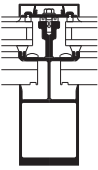
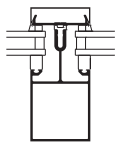


| Product | 1600 Sloped Glazing | 2000 Skylight | | |
|-----------------------------|---|---|--|--|
| Catalog Section | Overhead Glazing | Overhead Glazing | | |
| Typical Detail |  |  | | |
| Sightline | 2-1/2" | 2-1/2" | | |
| Depths | 4-3/4", 6" | 5-1/2", 7", 8-1/4" | | |
| Applications | Low to High-Rise | Low to High-Rise | | |
| Infill Options | Up to 1-5/16" | 1/4" and 1" | | |
| Glazing Options | Outside Glazed | Outside Glazed | | |
| Thermal | PVC Isolator | PVC Isolator | | |
| SSG | Yes | Yes | | |
| 2 Color Option | Yes | Yes | | |
| Integrated Entrance Framing | — | — | | |
| Windows Integration | — | — | | |
| GLASSvent™ Integration | — | — | | |
| Fabrication Method | Coped/Overlapped/ Mechanically Fastened | Coped/Overlapped/ Mechanically Fastened | | |
| Product Description | A monumental slope glazing system that easily integrates into the 1600 Wall systems. Has a standard silicone glazed purlin. Fully factory fabricated for quality. | A high performance, low cost slope glazing system engineered to be self-supporting. Available in slope, gables, pyramid, and canopy configurations. The system has optional silicone glazed purlins. It is supplied as a fully-engineered and fabricated package for easier on-site installation. | | |
| Performance Test Standards | AAMA 501.1 AAMA 507 AAMA 1503 ASTM E283 ASTM E330 ASTM E331 NFRC 100/200/500 | AAMA 507 AAMA 1503 ASTM E283 ASTM E331 NFRC 100/200/500 | | |

Laws and building and safety codes governing the design and use of glazed entrance, window, and curtain wall products vary widely. Kawneer does not control the selection of product configurations, operating hardware, or glazing materials, and assumes no responsibility therefor.

Kawneer reserves the right to change configuration without prior notice when deemed necessary for product improvement.

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