

METAL SHADING SYSTEMS S_ENN® SHADING SYSTEM

EXTERIOR STAINLESS STEEL MOTORIZED SOLAR CONTROL



s_enn®, Merck Serono, Geneva

- Developed specifically for exterior installation, s_enn® features thin, lightweight stainless steel retractable panels that roll-up like a standard fabric roller shade. When the sun is at an angle of 20 degrees or higher, the placement of the rods offers a nice view-through, while blocking direct light. It has been tested in a wind tunnel at speeds of up to 80 mph (126 kph) with no damage making the s_enn® perfect for the exterior of high-rise buildings.

FEATURES

- Standard systems can achieve a drop up to 9' 2" (280 cm). Custom systems can have a drop of up to 19' 8" (600 cm). The maximum width is 8' 10" (269 cm).
- Two side guide options: stainless steel or extruded aluminum.
- Standard systems available in round or rectangular extruded aluminum headbox style. Custom systems supplied with formed aluminum headbox.
- Can be installed on vertical or inclined glazing, and can operate on slopes up to approximately 10° from vertical.
- Withstands high wind speeds. Has been tested up to 78 mph (126 kph) and is warranted for wind speeds up to a maximum of 56 mph (90 kph.)

- Blocks direct light for sun angles higher than 20° off horizon.
- For coastal installations with potential exposure to higher salinity, ask about Draper's s_enro® system that features aluminum instead of stainless steel construction.
- System can be used on the interior or exterior of a building.

SIZES

- Type 70 system with side guide rods: minimum width of 25" (64 cm), maximum width of 8' 10" (269 cm), maximum drop of 13' 1" (399 cm), maximum area of 107 sq ft. (10 sq m).
- Type 71 system with extruded side guides: minimum width of 25" (64 cm), maximum width of 8' 10" (269 cm), maximum drop of 19' 8" (600 cm), and maximum area of 150 sq ft (14 sq m).

SUPPORTING DOCUMENTS

All instructions, technical drawings and other supporting documents are located at: [documents.aspx](#)

For more information on this product visit: [windowshades/metalshades.aspx](#)