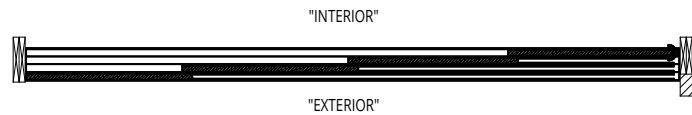
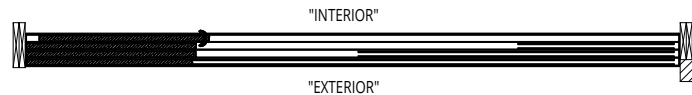


EXTERIOR ELEVATION

~ SOLAR INNOVATIONS' MULTI-TRACK SLIDER ~



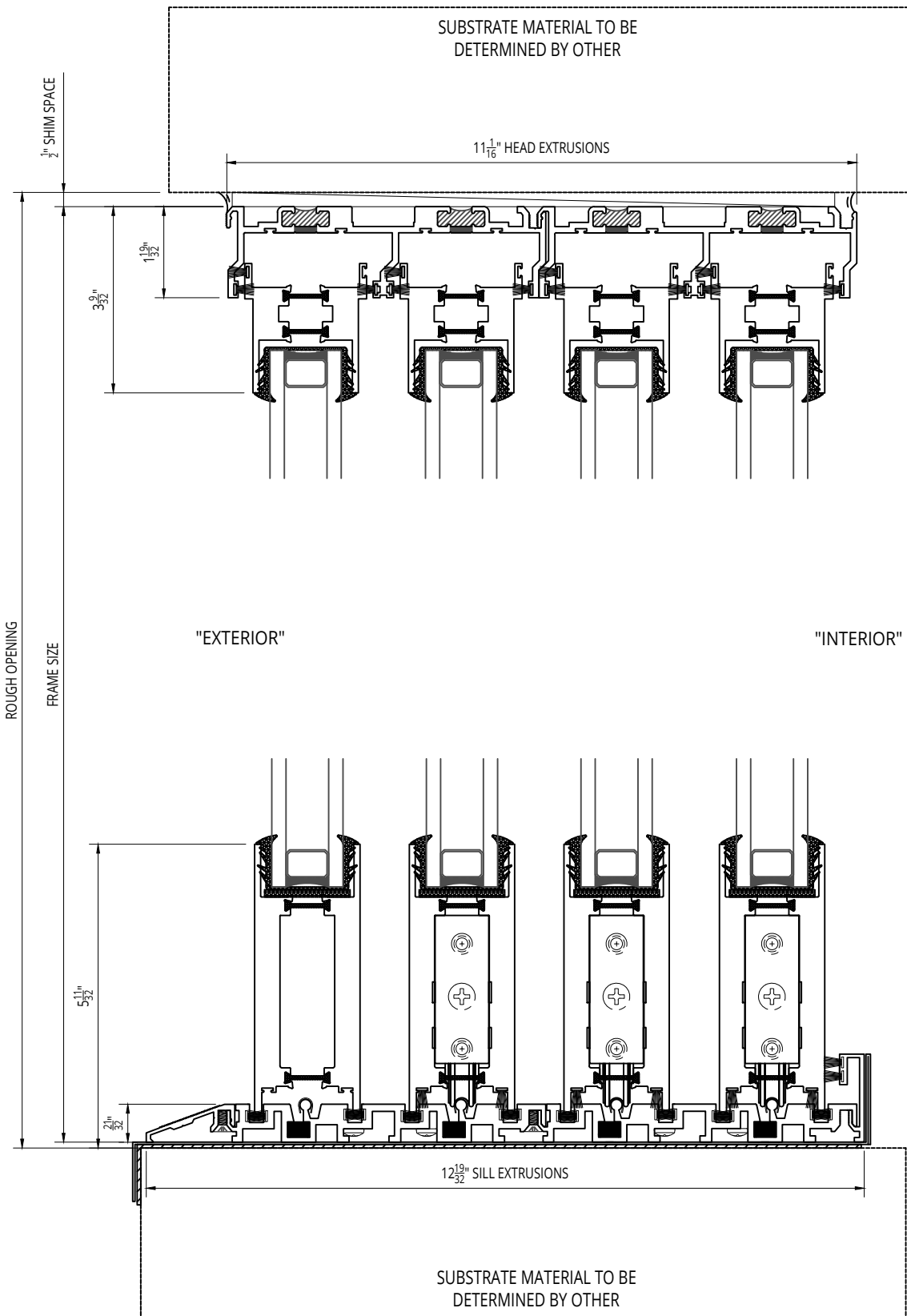
PLAN VIEW - PANELS CLOSED



PLAN VIEW - PANELS OPEN

UNIT INFORMATION
FRAMING TYPE: G3 Hook Rail with Fill and Debridge Thermal Break
GLAZING SET UP: Opening for 1 $\frac{1}{4}$ " and 1 $\frac{3}{8}$ " Insulated Glazing, Polycarbonate, or Solid Panel Infill
Decorative interior and exterior low profile grid options
Horizontal OR Vertical Mullion option
Motorized Panels Possible
Stainless Steel or Nylon Precision Roller option
Minimum Dimension 30" x 48". Smaller Panels may be available upon Engineering Approval
Maximum Dimension 60" x 120". Larger Panels may be available upon Engineering Approval
Designed and Manufactured in the U.S.A.

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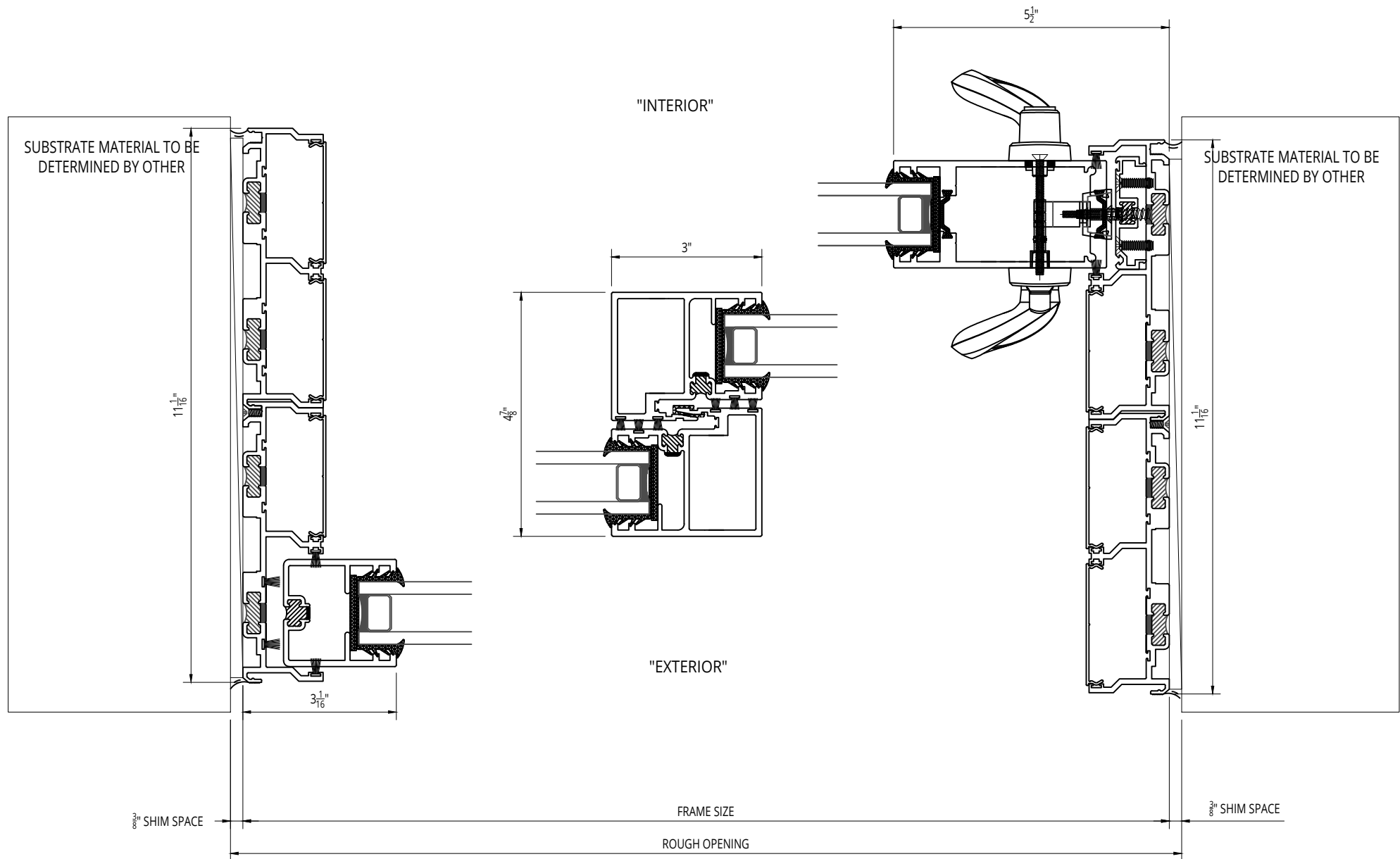
SOLAR INNOVATIONS
WINDOWS & DOORS

SI8000 G3 Thermally Broken Sliding Glass Door, Hook Rail, HP Sill - Head and Sill Section

ALL DRAWINGS
ARE VIEWED FROM
THE EXTERIOR
LOOKING IN.

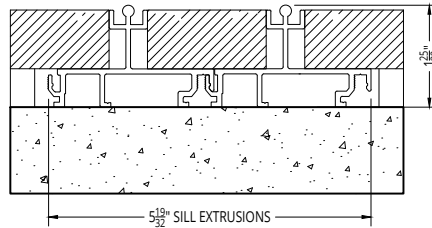
DRAWING
SCALE:
NOT TO SCALE

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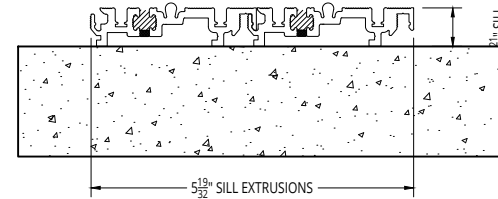


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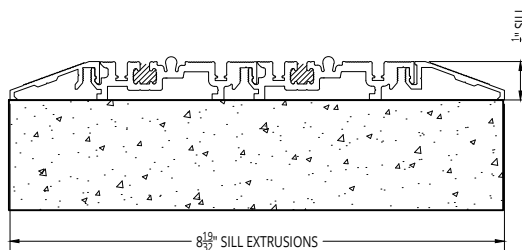
SI8000 G3 MULTI TRACK SLIDING DOOR SILLS



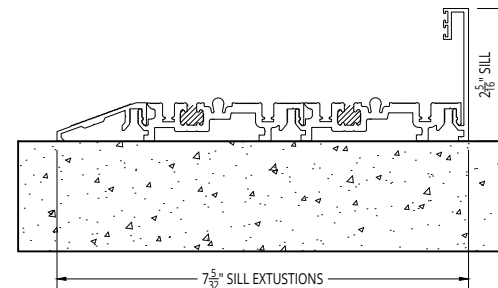
NON-THERMAL
MULTI TRACK SLIDING TILE SILL
MEETS ADA REQUIREMENTS IF INSTALLED AS
SHOWN
CLR OR DK BRZ ANODIZED



THERMALLY BROKEN
LOW PROFILE MULTI TRACK SLIDING
DOOR SILL
LIMITED TO NO AIR OR WATER
CLR OR DK BRZ ANODIZED



THERMALLY BROKEN
LOW PROFILE MULTI TRACK SLIDING DOOR
SILL w/ INTERIOR AND EXTERIOR RAMP
MEETS ADA REQUIREMENTS
LIMITED TO NO AIR OR WATER
CLR OR DK BRZ ANODIZED



THERMALLY BROKEN
HIGH PERFORMANCE MULTI TRACK
SLIDING DOOR SILL
CLR OR DK BRZ ANODIZED

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