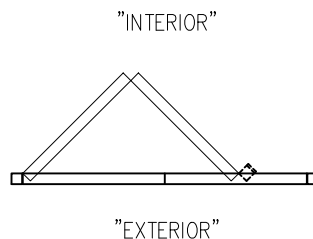


EXTERIOR ELEVATION

NOT TO SCALE

~ SOLAR INNOVATIONS' ALL WALL SYSTEM ~



PLAN VIEW

NOT TO SCALE

UNIT INFORMATION

FRAMING TYPE: G3 Standard Framing with Iso-bar thermal break

GLAZING SET UP: Opening for $\frac{3}{8}$ " Monolithic Glazing to $1\frac{1}{4}$ " Insulated Glazing, Polycarbonate, or Solid Panel Infill

Top or Bottom Weight Bearing

Zero Maintenance Extruded Aluminum Hinges with Stainless Steel Pin

Minimum Horizontal Panel Dimension 18". Smaller Panels may be available upon Engineering Approval

Designed and Manufactured in the U.S.A.

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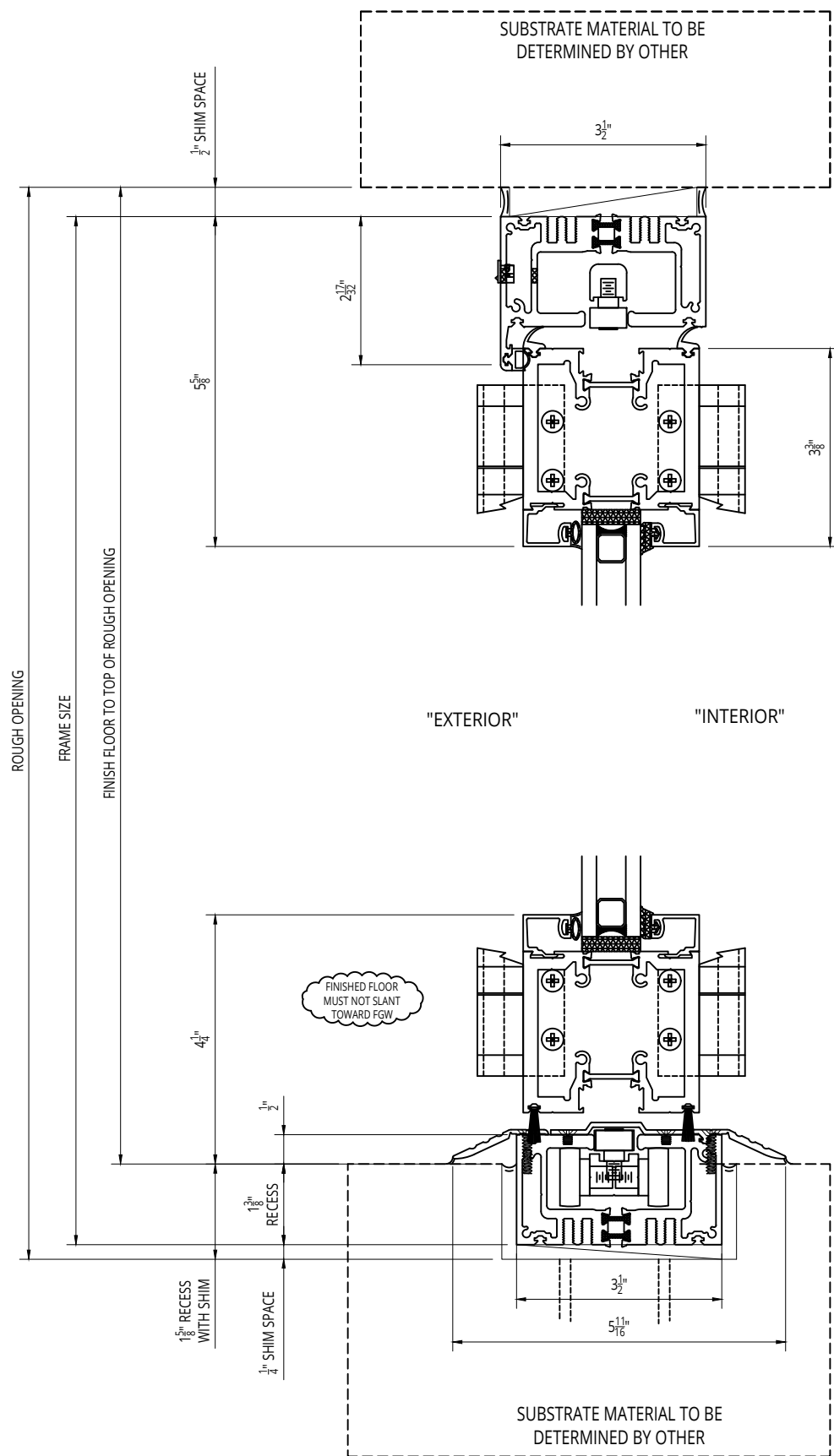
SOLAR INNOVATIONS®
WINDOWS & DOORS

SI33300 G3 Thermally Broken Folding Glass Wall, Infold, Top/Bottom Load, Recessed Dual Wheel Sill
w. Ramps

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ALL DRAWINGS
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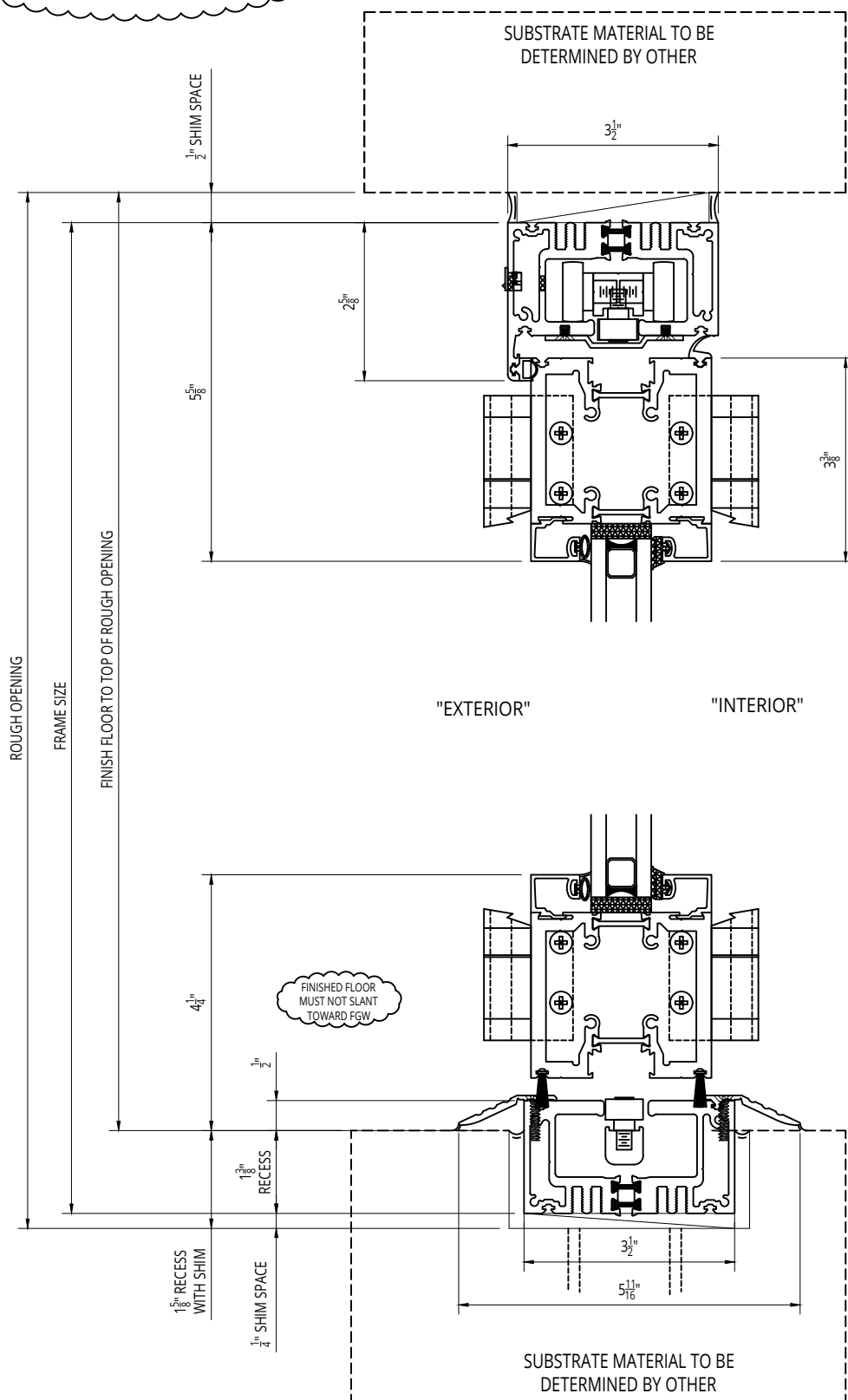
SI33300 G3 Thermally Broken Folding Glass Wall, Infold, Bottom Load,
Recessed Dual Wheel Sill w. Ramps- Head and Sill Section

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STRUCTURAL HEADER NOTE:
 STRUCTURAL HEADER [NOT BY SOLAR INNOVATIONS]
 REQUIRED TO SUPPORT WEIGHT OF FOLDING GLASS WALL.
 HEAD DETAIL SHOWN FOR CONCEPTUAL USE ONLY. DESIGN OF
 HEADER IS NOT THE RESPONSIBILITY OF SOLAR INNOVATIONS.



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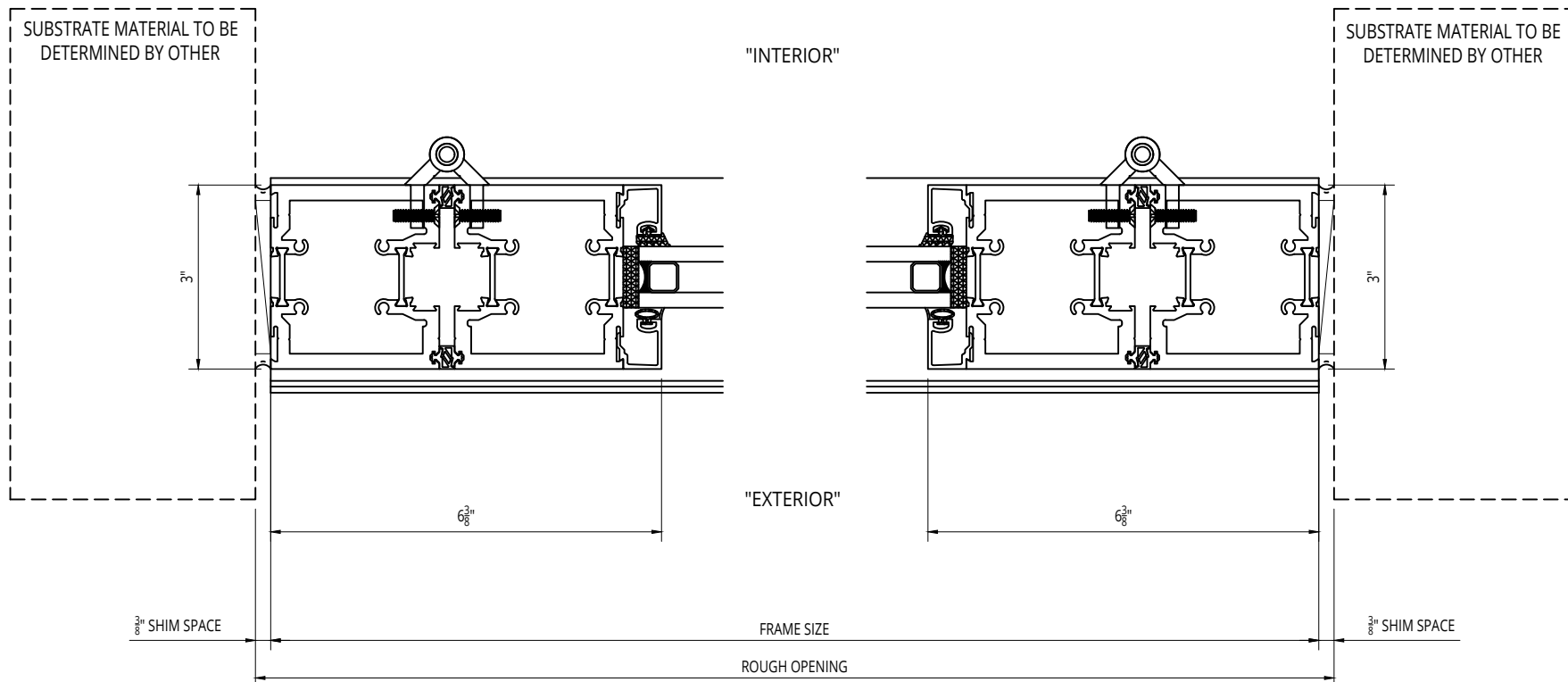
SOLAR INNOVATIONS®
 WINDOWS & DOORS

SI33300 G3 Thermally Broken Folding Glass Wall, Infold, Top Load,
 Recessed Dual Wheel Sill w. Ramps- Head and Sill Section

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**SI33300 G3 Thermally Broken Folding Glass Wall, Infold, Top/Bottom Load, Recessed Dual
Wheel Sill w. Ramps - Jamb Details**

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