Extended Sill & Extended Sill with End Dams



APPLICATION

Extended sill are used as a secondary water protection barrier to help keep water from entering.

STANDARD CONSTRUCTION			
1	Formed Extended Sill With End Dams	Formed Aluminum 0.08" Sheet	
2	Formed Extended Sill Without End Dams	Formed Aluminum 0.08" Sheet	
3	Formed Intermediate Gutter	Formed Aluminum .080" Sheet	
4	Extruded Extended Sill 4.50" Deep	6063-T6 Extruded Aluminum .063"	
5	Formed Sill Lap Strip 3.00"	Formed Aluminum .040" Sheet	



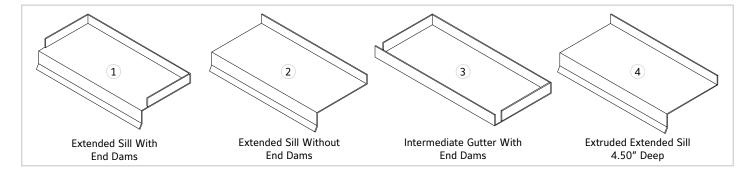


SUBSTITUTIONS, CONSTRUCTION

1	Formed Extended Sill With End Dams	Formed Aluminum .080" Sheet
2	Formed Extended Sill Without End Dams	Formed Aluminum 0.125" Sheet, Galvanized, 304SS, 316SS
3	Formed Extended Sill Without End Dams	Formed Aluminum 0.125" Sheet, Galvanized, 304SS, 316SS

Consult Ruskin for additional information.

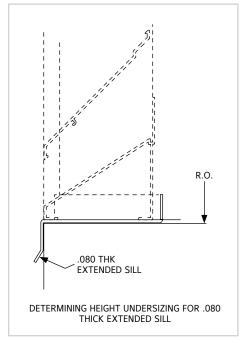
STANDARD DRAWING

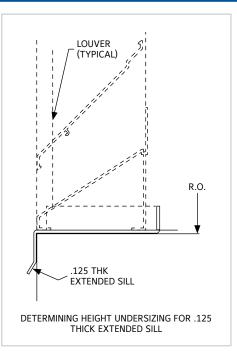


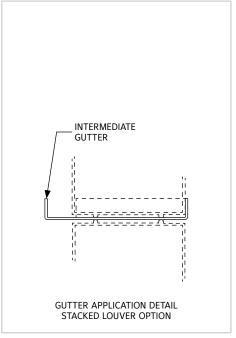
NOTES:

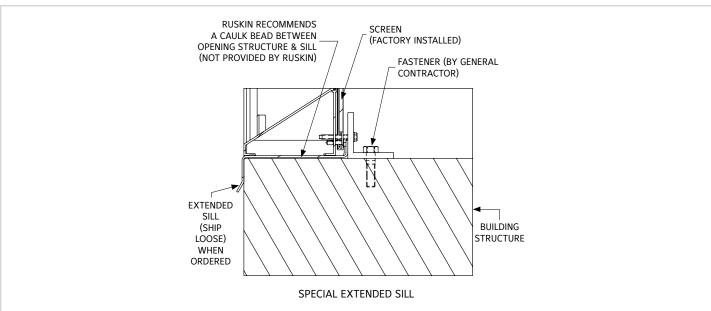
- When painted .080" Thk. material is to be the minimum thickness.
- Sills 4.50" deep or deeper are formed of .080" Thk. material or thicker.
- Penthouse Sill application Sill is formed of .125" Thk. material.
- Material used 5005-H34 for mill finish and anodized sills. (Note: Sills formed prior to anodizing)

STANDARD DRAWING









1 LINKS TO IMPORTANT DOCUMENTS

Document Title

Paint Finishes and Color Guide

Limited Warranty Document



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