

Stucco and Plaster

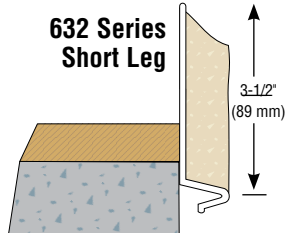
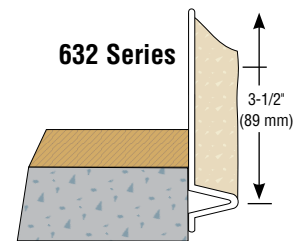
Section: 09200

Sill Screeds (Weeped or Unweeped) Perforated for Masonry Applications

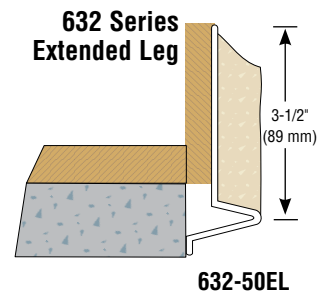
Product Number	Ground	Dimensions/Descriptions	Pieces Per Box
631-50	1/2" (13 mm)	FHA sill screed, 2-1/2" (64 mm) wide perforated flange. Masonry applications.	35
631-58	5/8" (16 mm)		35
631-75	3/4" (19 mm)		35
631-78	7/8" (22 mm)		30

10' (3 m) Lengths

Add suffix "WP" to order with weep holes. Example: 631-50WP



To order product with short leg, add suffix SL. Example: 632-50SL



Unperforated for Framing Applications

Product Number	Ground	Dimensions/Descriptions	Pieces Per Box
632-38	3/8" (10 mm)	No holes in stop.	35
632-50	1/2" (13 mm)	FHA Sill screed, 3-1/2" (89 mm) wide unperforated flange. Framing applications.	35
632-58	5/8" (16 mm)		35
632-75	3/4" (19 mm)		35
632-78	7/8" (22 mm)		30
632-100	1" (25 mm)		25
632-138	1-3/8" (35 mm)		30

10' (3 m) Lengths

Product Number	Ground	Dimensions/Descriptions	Pieces Per Box
632-50EL	1/2" (13 mm)	1/2" extended leg to accommodate sheathing. FHA Sill screed, 3-1/2" (89 mm) wide flange.	30
632-78EL	7/8" (22 mm)		30
632-138EL	1-3/8" (35 mm)		30

NEW!

Application:

To be installed at plate line or stem wall, to provide a stucco stop. Design allows moisture to migrate down and shed away from wall.

Specification:

Foundation Sill Screeds will be Plastic Components, Inc. #_____. All exterior trim shall be of PVC material that meets ASTM D1784, C926, C1063, C1861, and D4216, shall be third party tested and be Canadian code compliant. They shall be used where specified by the design authority and installed per industry standards.

All butt joints, intersections and ends shall be caulked at the time of installation using an elastomeric sealant, such as Plastic Components' Ultra-Tech™ (PC-ULTW).



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