

SILL PLATE FOR ROLL-UP DOORS

PERFORMANCE • VALUE • SERVICE

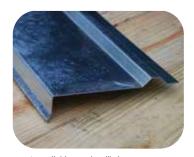
Features

Strong, Durable Materials Easy Installation Custom Sizes Low Maintenance Rust Resistant





Trac-Rite's zinc-coated sill plate provides protection against sill damage and water intrusion.



A small ridge on the sill plate provides an extra layer of defense against water from running seeping into the structure.

Part No.	Width
502521	4'
502522	5'
502523	6'
502524	7'
502525	8′
502526	9'
502572	10'

Details Matter

That's why we designed Trac-Rite's sill plate for our line of roll-up doors. The sill plate is the perfect final touch for structures with plywood floors, or anywhere that an extra layer of defense against water seepage is desired.

Formed from heavy 20 gauge G90 galvanized steel, the sill plate provides years of protection from foot traffic, light recreational equipment. Available in sizes from 5' to 10' in 1' increments.

INSTALLATION

- Fit sill plate into opening and if required, field trim the sill plate to desired width
- Pre-drill evenly spaced holes every approximately 6" on the most interior edge of the sill plate (past the retaining contour)
- Use 1.5" fasteners (not included) that are appropriate to the floor substrate and secure the sill plate to substrate or use a commercial grade adhesive applied to the underside of the sill plate to attach it

		Fastening location
	7 5/8"	1.
<u>-</u>	5 1/2"	√ [_{1/2"}
1 1/2"	Side view	11/2"
2553.mkt.0823		



For more information

 PHONE
 800.448.8979

 FAX
 800.236.8722

 WEBSITE
 www.tracrite.com

 EMAIL
 tr@tracrite.com

 ADDRESS
 314 Wilburn Road

 Sun Prairie, WI 53590