

Stainless Steel

Product #214SS

Trim Head 304 Stainless Steel STREAKER® Self tapping (1 OF 2)

Self tapping screw for attaching wood trim over single or double-layer gypsum board to steel.

Finish - 304 Stainless Steel









Trim Head

#1 Square

APPLICATIONS

- Wood trim over single and double-layer gypsum board to 25-20 gauge steel studs and track
- ▶ Wood trim over single and double-layer gypsum board to wood studs

PRODUCT FEATURES

- ▶ A fine thread screw for finishing applications
- ▶ Trim to Steel or Wood framing
- ▶ Non- Magnetic
- ▶ 15 threads per inch for wood or metal
- ▶ #1 square recess drive

SPECIFICATIONS

- ▶ Gauge #7 and #8
- ▶ Lengths 1-5/8" to 3"
- ▶ Head Type Trim
- ▶ Recess Type #1 Square
- ▶ Thread Type Double Lead
- ▶ Finish 304 Stainless Steel
- GRABBER® screws are manufactured in an ISO 9002 and ISO 14001 certified and approved factory.

INSTALLATION GUIDELINES

- ▶ Use a standard screwgun with a depth-sensitive nose piece. Suggested screwgun specification for optimal performance 4 amps minimum and RPM range of 0 to 4,000.
- ▶ The Trim head is fully seated when the head is flush with the work surface.
- Overdriving may result in failure of the fastener or stripout of the work surface.
- ▶ The fastener must penetrate beyond the metal a minimum of three thread pitches.



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Trim Head 304 Stainless Steel STREAKER® Self tapping (2 OF 2)

PRODUCT SIZES AND ORDERING INFORMATION Gauge/Length Length Metric Quantity Per Carton Weight Per Carton 17SSQ #7x1-5/8" 41 mm 10 M 49.00(lbs) **18SSQ** #7x2-1/4" 34.00(lbs) 57 mm 5 M 17S76SSQ #8x3" 22.00(lbs) 76 mm 2 M

PRODUCT DIMENSIONS (MILLIMETERS)										
Gauge	B Head Dia	Recess Depth	W Gauging Width	d Shank Dia	d1 Minor Dia	d2 Major Dia	TPI			
#7	5.30	1.20	#1	2.93	2.40	3.75	15			
	5.80	1.50		2.97	2.55	3.90				
#8	5.30	1.20	#1	3.18	2.80	4.00	15			
	5.80	1.50		3.22	3.00	4.20				

Pull-out Test Data**									
Gauge	2x2 Douglas	2x4 Redwood	1x3 Clear Pine	1" Plywood	3/4" Particleboard				
#7	428	337	322	197	235				
#8	428	515	341	274	242				

^{**}GRABBER fasteners are not categorized as structural bolts. The figures listed above are ultimate average values achieved under independent laboratory conditions, and apply to GRABBER Line fasteners only. An appropriate safety factor must be determined by a qualified professional for design purposes.











