

METAL TO WOOD FASTENERS

[LOW PRO]² WOOD



HEAD

Low Profile Square Drive Head

THREAD

Threads per inch: 11

POINT

Self Tapping AB Point

WASHER

Head entraps sealing washer

MATERIAL

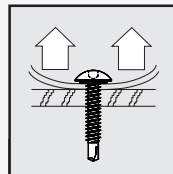
Carbon steel

FINISH

Mechanically plated with long life coating

PRODUCT SUPERIORITY

- ≡ Low profile fastener design blends in with the panel for less visible fastener lines
- ≡ 5/8" O.D. design meets industry specifications and codes
- ≡ For Sidewall Use



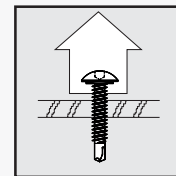
PULL OVER VALUES

For Self-Drilling & Self-Tapping Fasteners

FASTENER DIA.	GAUGE		
	22 (.0276)	24 (.0217)	26 (.0172)
#12-11	884	700	390

STRENGTH CHARACTERISTICS

FASTENER SIZE	MINIMUM TENSILE	MINIMUM TORSIONAL	MINIMUM SHEAR
12-11	2197 lbs.	82 in.- lbs..	1064 lbs.

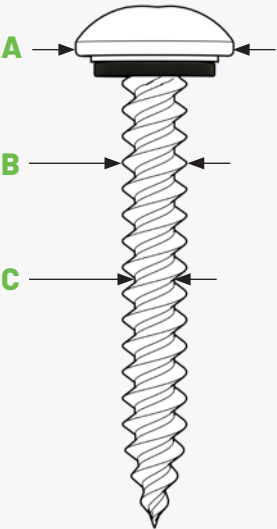


PULL-OUT VALUES

SUBSTRATE	VALUES
2X4 PINE	800 in.-lbs.
5/8 IN. PLYWOOD	546 in.- lbs.
1/2 IN. OSB	243 in.- lbs.

All test results and recommendations are based on laboratory tests. Specific job site conditions should be taken into consideration when specifying the proper fastener. Actual field values may vary, therefore we assume no liability for use of this information. Pull out values are a measurement of wood material strength.





ENGINEERING TEST REPORTS

All test results and recommendations are based on laboratory tests.

Fastener Size	A - Head, Across Flats	B - Major Diameter	C - Minor Diameter
#12 - 11 x 1"	.488" - .508"	.201" - .208"	.125" - .131"
#12 - 11 x 1 1/2"	.488" - .508"	.201" - .208"	.125" - .131"
#12 - 11 x 2 1/2"	.488" - .508"	.201" - .208"	.125" - .131"

Specific job site conditions should be taken into consideration when specifying the proper fastener.
Because applications vary, we assume no liability for use of this information

DRILL POINT CAPABILITIES

Material Thickness

