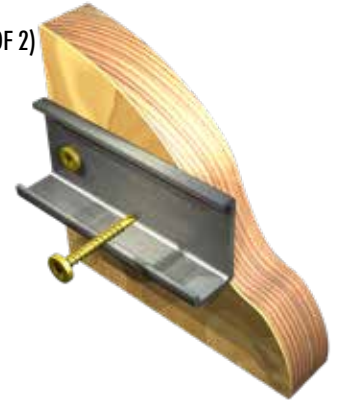


Heavy Gauge Metal (20ga or thicker)**Product #266****GRABBER XteK® Metal to Wood Screws, LOX® Drive** (1 OF 2)**Designed specifically for the application of metal to wood framing members.****Finish - Yellow Zinc, Galvanized and GRABBERGARD**High Pan
Head

Drill Point



LOX® #3

APPLICATIONS

- ▶ Designed specifically for the application of metal to wood framing members.

PRODUCT FEATURES

- ▶ Modified Pan Head with LOX3 drive for Maximum torsional Torque
- ▶ Alternating Threads for maximum holding power in the wood member
- ▶ Self drilling, reduced drill point for penetration of 20-8 gauge steel

SPECIFICATIONS

- ▶ Gauge - #11
- ▶ Lengths - 1-1/8" to 2-1/2"
- ▶ Head Type - Modified Pan Head
- ▶ Thread Type - Double Lead
- ▶ Recess Type - LOX®
- ▶ Finish - Yellow Zinc, Galvanized or GrabberGard
- ▶ GRABBER® screws are manufactured in an ISO 9001 and ISO 14001 certified.

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 2,500.
- ▶ 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.

Heavy Gauge Metal (20ga or thicker)

Product #266

GRABBER XteK® Metal to Wood Screws, LOX® Drive (2 OF 2)

PRODUCT SIZES AND ORDERING INFORMATION

Catalog No.	Gauge/Length	Length Metric	Quantity Per Carton	Weight Per Carton
DMWH138	#11x1-3/8"	35 mm	3.5 m	39.00(lbs)
DMWH138MG	#11x1-3/8"	35 mm	3.5 m	39.00(lbs)
DMWH238G2	#11x2-3/8"	60 mm	2 m	39.00(lbs)

*Collated screw packaging option available on selected items.

Withdrawl Test

Wood Type	Average Load (lbs.)
Sugar Pine	455
Douglas Fir	582

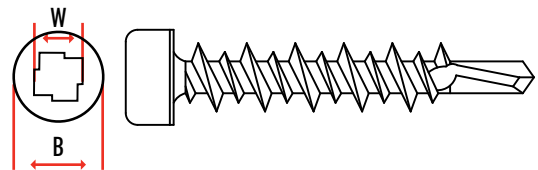
Shear Test Data**

Screw Gauge	Metal Gauge	Shear (lbs.)
#11	12	738
	14	677
	16	845
	18	603

**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.

STANDARD CORROSION TEST RESULTS

Finish	Test	Standard/Protocol	Results
Clear Zinc	Salt Spray Results	ASTM B117	24 hours, no red rust
Yellow Zinc	Salt Spray Results	ASTM B117	48 hours, no red rust
GRABBERGARD	Salt Spray Results	ASTM B117	1,000 hours, no red rust
GRABBERGARD	Kesternich Results	DIN 50018,2.0L	15 cycles, no red rust



DRILLING CAPACITY

Screw Gauge	Drill Point	Max Panel Thickness	Steel Thickness Gauge Range
10	3	0.110-0.175	20-8
12	3	0.110-0.210	20-8

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