

Introducing
GEN II



**THE
ULTIMATE
FASTENERS**

EXTERIOR

WOOD TO STEEL

ROCOTM



Horizon CurveTM

A slight curvature of the head for elegant, professional, architectural results. The Finish Ring underneath the head also provides a better finish by cutting the top fibers in the wood for an extra step in countersinking.



Turbine RibsTM

Patented⁽¹⁾ Turbine Ribs cut quickly into the wood, leaving a professional, clean finish with maximum wood contact. The cup shaped, countersinking head provides increased holding power and reduced risk of splitting.



Unique Wing Design

The unique wing design is engineered to mill an oversize hole in the wood without breaking. As soon as the wings reach the steel, they easily break off, allowing the threads to tap into the steel base.



Superior Drill Point

The drill point has been specifically engineered to penetrate the steel as fast as possible. The angle and shape of the point makes it possible to remove steel chips fast and efficiently to enhance penetration.

The advanced Wood to Steel Screw with
ZYTECTM GX corrosion protection coating for
exterior environments.
Great for any size job or project.



Available in 1lb, 5lb and 1/4 Keg
All Packaging Includes Drive Bit!

WWW.SCREW-PRODUCTS.COM

Gig Harbor, WA • Bradenton, FL
Toll-Free 1-877-844-8880

Weights and counts subject to change without notice.

THE ULTIMATE FASTENERS

(1) Patent # 11,346,388 B2
(2) Patent # 11,359,661 B2

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Dec 11, 2024

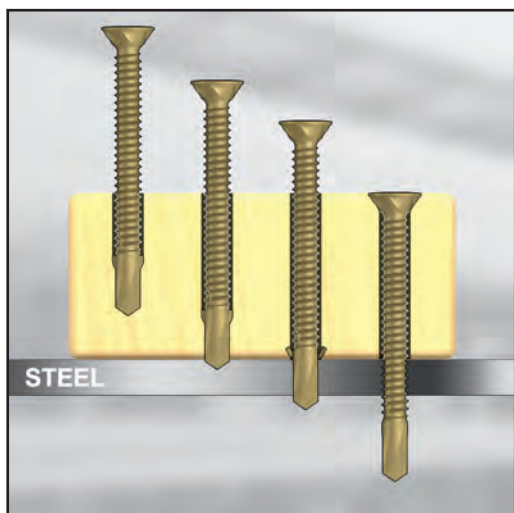


THE ULTIMATE FASTENERS

EXTERIOR

WOOD TO STEEL

The ROCO™ Wood to Steel screw is specifically designed for increased holding power and an incredibly clean finish. When engaging the wood, the screw effortlessly drills through the wood while the wings mill an oversized hole. When the screw engages the steel base, the oversized hole prevents threads from engaging the wood, lifting wood and steel apart (jacking). The specially engineered drill point cuts fast through the steel and the threads firmly clamp the wood and steel together.



Sizes Available: #10 x 1-1/2" to #14 x 3-3/4"

General Info			
Type of Screw	Wood to Steel		
Material	Heat Treated, Hardened Steel		
Coating	ZYTEC™ GX		
Head Style	Countersinking TX20/30 Star Drive		
Point Type	Drill Point		
Construction	#10	#12	#14
Head diameter	0.350"	0.386"	0.488"
Minor thread diameter	0.138"	0.161"	0.192"
Major thread diameter	0.186"	0.212"	0.246"
Shaft diameter	Full Thread	Full Thread	Full Thread
Drive Size	TX20	TX20	TX30

Product Range			Approx Count per 1lb		
Length	Thread	Drill Pt.	#10	#12	#14
10 x 1-1/2"	Full Thread	#3	130		
12 x 2"	Full Thread	#3		74	
12 x 2-1/2"	Full Thread	#3		57	
14 x 2-3/4"	Full Thread	#4			38
14 x 3-3/4"	Full Thread				28

	Drill Capacity		Wood Thickness Max
	Min	Max	
#10 Drill Point #3			
10 X 1-1/2"	0.059"	0.217"	0.87"
#12 Drill Point #3			
12 X 2"	0.059"	0.236"	1.30"
12 X 2-1/2"	0.059"	0.236"	1.89"
#14 Drill Point #4			
14 X 2-3/4"	0.138"	0.315"	1.89"
14 X 3-3/4"	0.138"	0.315"	2.87"



TYPICAL EXTERIOR USE

ZYTEC™ GX Coating: Tested and recognized for use in most ground contact pressure treated lumber for general exterior construction as described by the American Wood Protection Association (AWPA) U1 UC4A or below. Always follow timber manufacturer's recommendations for fasteners.

Common Applications

- Commercial & residential
- Wood to steel
- Truck & Trailer beds
- Wood rails on steel posts
- And Much more!

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