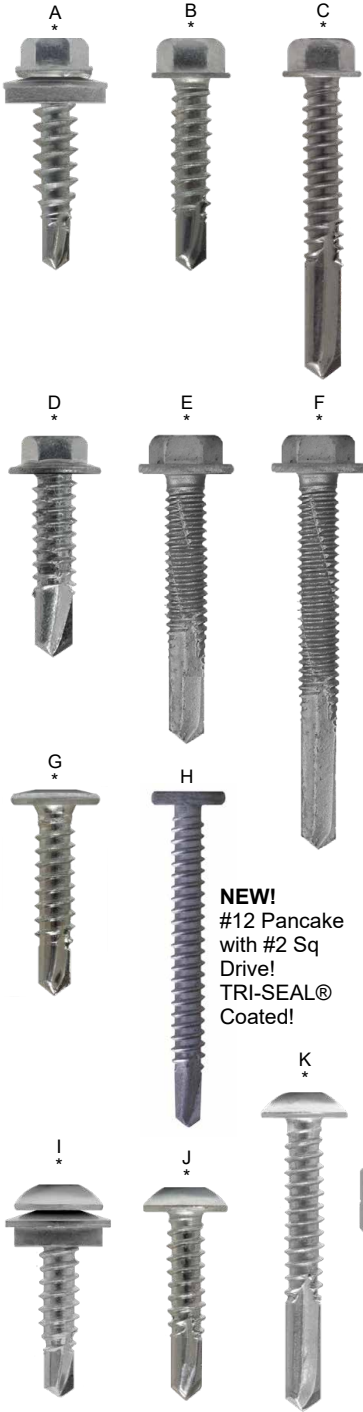


The largest selection of 304 stainless steel bi-metal self-drilling screws in-stock!

The head and threads are made of 304 stainless steel that provides exceptional corrosion protection and superior ductility. The drill point is made of hardened carbon steel that is welded to the body. This allows the fastener to drill and tap steel up to 1/2" thick!



### Sizes • Specifications • Part Numbers

Head Style	Description	Drilling Thickness	Load Bearing Length W/W	Part Number		PRICE
				No Washer	With Washer	
5/16" AF HWH	A #12-14 x 1" DP1	.090" max	.470"		12100HWT1S3BMBW	
	B #12-14 x 1" DP3	.059" - .236"	.350"	12100HWT3S3BM	12100HWT3S3BMBW	
			.550"	12125HWT3S3BM	12125HWT3S3BMBW	
			.750"	12137HWT3S3BM	12137HWT3S3BMBW	
			1.375"	12200HWT3S3BM	12200HWT3S3BMBW	
	C #12-14 x 2" DP3					
C #12-14 x 1-1/2" DP5	.157" - .472"	.500"	12150HWT5S3BM	12150HWT5S3BMBW		
		1.220"	12225HWT5S3BM	12225HWT5S3BMBW		
3/8" AF HWH	D #12-14 x 1" DP2	.047" - .118" (AL = .125")	.468"	14100HWT2S3BM	4100HWT2S3BMBW	
	D #12-14 x 1-1/2" DP2		.970"	14150HWT2S3BM	14150HWT2S3BMBW	
	D #12-14 x 2" DP2		1.4327"	14200HWT2S3BM	14200HWT2S3BMBW	
	E #12-20 x 1-1/8 DP4	.100" - .312"	.375"	14112HWT4S3BM	14112HWT4S3BMBW	
			.718"	14150HWT4S3BM	14150HWT4S3BMBW	
			1.203"	14200HWT4S3BM	14200HWT4S3BMBW	
	F #12-20 x 2" DP5	.125" - .500"	.937"	14200HWT5S3BM	14200HWT5S3BMBW	
			1.3968"	14400HWT5S3BM	14400HWT5S3BMBW	
T25 TORX	G #12-14 x 1" DP2	.047" - .118"	.340" (n/w)	12100TPCULT2S3BM		
#2 Square	H #12-14 x 2" DP3	.059" - .210"	1.750"	12200SPC3BM		
T-25 TORX	I #12-14 x 1" DP1	.090" max	.475"		12100TBT1S3BMBW	
	J #12-14 x 2" DP2	.059" - .118"	1.475"	12200TBT2S3BM	12200TBT2S3BMBW	
			.350"	12100TBT3S3BM	12100TBT3S3BMBW	
	J #12-14 x 1-3/8" DP3	.059" - .236"	.750"	12137TBT3S3BM	12137TBT3S3BMBW	
			.510"	12150TBT5S3BM	12150TBT5S3BMBW	
K #12-14 x 1-1/2" DP5	.157" - .472"					
L	T-25 TORX WEDGE BIT		Part Number: TB25W			

**NEW!**  
#12 Pancake  
with #2 Sq  
Drive!  
TRI-SEAL®  
Coated!

**T-25W TORX RECESS**  
Must use T-25W  
Wedge Drive Bits.

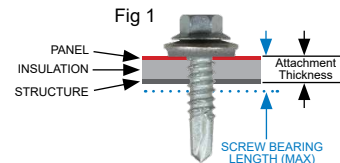
Note: For the best installation of button head screws, use the **BUTTON-DRIVE™** tool. Contact TFC for information. #9152600000

#### Notes

1. Add .125" to bearing length for no washer.
2. TORX Recess: Must use a T25W Torx Wedge bit. Contact TFC for proper bit.

#### Screw Length Selection

The attachment thickness should not exceed the load bearing length of the screw. Refer to fig 1 below.



#### Installation Information

Use a 2,000 rpm max screw-gun with torque control or depth sensing.

\* Available with 304 stainless steel and EPDM bonded sealing washer.

#### MATERIAL

Body: 304 Stainless Steel  
Drill Tip: Carbon Steel

#### PLATING

#12 Dia.: Zinc and Wax  
1/4" Dia.: Zinc with TRI-SEAL Topcoat



**MANY MORE SIZES AVAILABLE!**

Pancake screws available! Checkout our CONCEALOR® line of screws!

All information is non-binding and without guarantee. Before using the products, all specifications and calculations must be checked by a suitably qualified person and local regulations must be observed. This document is subject to revision. We reserve the right to make technical changes. (0321-1)