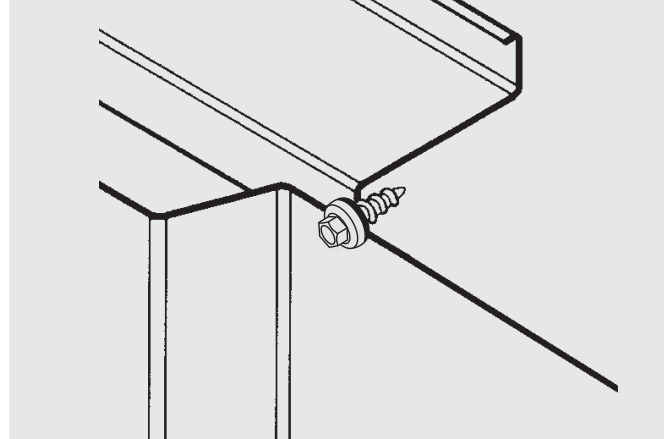


#17 ZAC[®] Type AB Self-tapping Metal to Metal Fastener



Features and Benefits

- Zinc alloy cap head that will never red rust
- Assembled EPDM sealing washer for a consistent weather tight seal
- Long life fastener limited warranty

Application

Strip out repair of metal panel to light and medium gauge metal applications

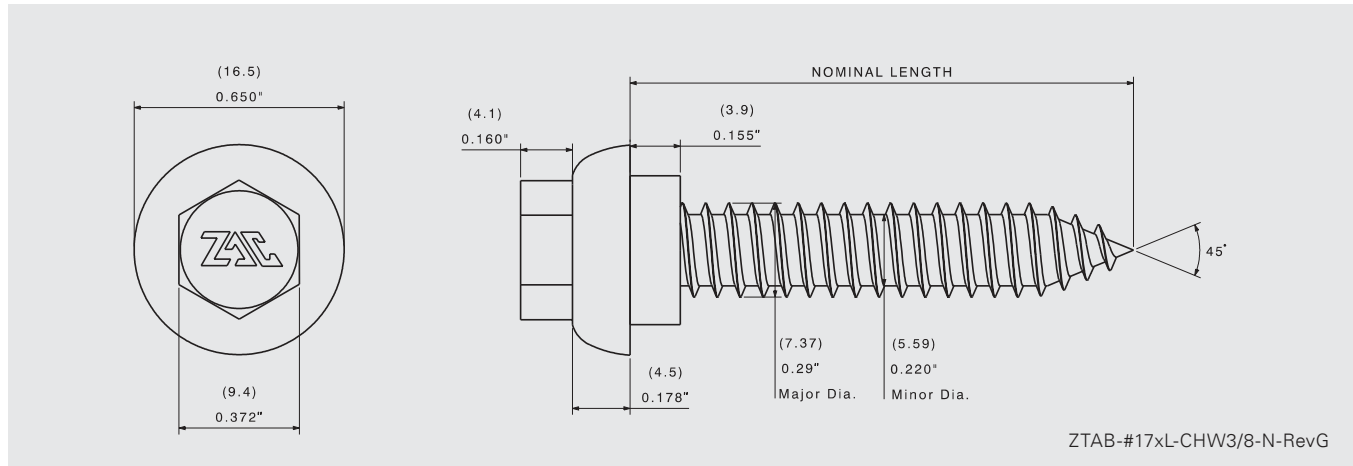
Product Selection

Material No.	Fastener Length		Thread Length*	Load Bearing Length		Description	Carton Wt. (lbs.)	Carton Qty.
	(in)	(mm)		(in)	(mm)			
784892	1"	25	Full	0.57"	15	ZTAB-#17x1-CHW3/8-N	38	1,500
784946	1-1/2"	38	Full	1.07"	27	ZTAB-#17x1-1/2-CHW3/8-N	30	1,000

Plain product bagged 250 pieces, unless otherwise noted.

*Note – Thread length measured from tip of point to top of the threads.

#17 ZAC[®] Type AB Self-tapping Metal to Metal Fastener



Product Specifications

Diameter: #17 (7.37 mm)
 Threads Per Inch: 14
 Head Style: 3/8" dia. Zinc aluminum capped
 HWH AF (9.4 mm)

Washer: EPDM sealing washer
 Drill Point: Type AB
 Attachment Thickness: 0.036"–0.060" (0.91 mm–1.52 mm)
 Thread Major Dia: 0.290" (7.37 mm)
 Thread Minor Dia: 0.220" (5.59 mm)

Performance Data^{1,2}

Material Strength

Tensile	5136 lbf / 22846 N
Shear	4830 lbf / 21485 N
Torsional	220 lbf·in / 24.86 N·m

Pull Out Strength Steel

14 Ga (1.9 mm)	986 lbf / 4386 N
12 Ga (2.7 mm)	1668 lbf / 7420 N

Pull Over Strength Steel

26 Ga (0.5 mm):	599 lbf / 2664 N
------------------------	------------------

¹ Pull out values are tested/interpolated based on 50,000 psi hot rolled steel sheet material.

² SFS 4516.09

Installation and Application Considerations

Tools: 0–1000 rpm screw gun equipped with depth sensing nose piece.

Fastener length should provide for a minimum of 3/16" penetration of fully developed threads into metal substrate.

Use of impact guns or hammer drills is not recommended.