

PREMIUM CAB Wood Screw, Square Drive, Coarse Thread

Length

1 1/8 in	1 1/4 in	1 1/2 in	1 3/4 in	2 in
2 1/2 in	3 in	3 1/2 in	4 in	5 in

Point Type



Finish

Black Phosphate	White Painted Head	Zinc
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Packaging format

Blister of 4 units	Box of 200	Box of 200	Box of 300	Box of 325
	Box of 350	Box of 400	Box of 600	Box of 900
Box of 1000	Box of 1250	Box of 1500	Box of 1800	Box of 2000

DESCRIPTION

Self-drilling cabinet installation screw

The main advantage of the CAB screw is its oversized flat head which provides four times the holding power of a conventional screw head. CAB screws also have self-tapping heads which can be recessed into the drilling surface when installed with an impact driver.

ADVANTAGES AND BENEFITS

- Oversized head provides 4 times the holding power of a conventional screw head - Large diameter prevents screw head from pulling through the panel - Easy self-drilling thanks to the type 17 point - Perfect fit for FastCap 9/16" screw caps - Universal size convenience with a #10 gauge (4.9 mm) diameter - Zinc coated for corrosion resistance

AVAILABLE PRODUCTS

Product #	Length	Point Type	Finish	Packaging format
FTKNC17W10118R	1 1/8 in	Type 17	White Painted Head	Box of 200
FTKNC17W10118HP	1 1/8 in	Type 17	White Painted Head	Box of 1800
FTKNC17Z10118CT	1 1/8 in	Type 17	Zinc	Box of 200
FTKNC17Z10118HP	1 1/8 in	Type 17	Zinc	Box of 1800
FTKNC17Z10118	1 1/8 in	Type 17	Zinc	Box of 2000

Product #	Length	Point Type	Finish	Packaging format
FTKNC17Z10114CT	1 1/4 in	Type 17	Zinc	Box of 200
FTKNC17Z10114HP	1 1/4 in	Type 17	Zinc	Box of 1500
FTKNC17Z10114	1 1/4 in	Type 17	Zinc	Box of 2000
FTKNC17Z10112CT	1 1/2 in	Type 17	Zinc	Box of 200
FTKNC17Z10112HP	1 1/2 in	Type 17	Zinc	Box of 1250
FTKNC17Z10112	1 1/2 in	Type 17	Zinc	Box of 2000
FTKNC17Z10134CT	1 3/4 in	Type 17	Zinc	Box of 200
FTKNC17Z10134HP	1 3/4 in	Type 17	Zinc	Box of 1000
FTKNC17Z10134	1 3/4 in	Type 17	Zinc	Box of 2000
FTKNC17Z102R	2 in	Self-Drilling (TEK)	Zinc	Box of 200
FTKNC17Z102P	2 in	Self-Drilling (TEK)	Zinc	Box of 2000
FTKNC17Z102CT	2 in	Type 17	Zinc	Box of 200
FTKNC17Z102HPR	2 in	Type 17	Zinc	Box of 900
FTKNC17Z102	2 in	Type 17	Zinc	Box of 1500
FTKNC17Z10212MR	2 1/2 in	Type 17	Zinc	Blister of 4 units
FTKNC17BP10212R	2 1/2 in	Type 17	Black Phosphate	Box of 200
FTKNC17BP10212P	2 1/2 in	Type 17	Black Phosphate	Box of 1250
FTKNC17W10212R	2 1/2 in	Type 17	White Painted Head	Box of 200
FTKNC17W10212P	2 1/2 in	Type 17	White Painted Head	Box of 1250
FTKNC17Z10212CT	2 1/2 in	Type 17	Zinc	Box of 200
FTKNC17Z10212HP	2 1/2 in	Type 17	Zinc	Box of 600
FTKNC17Z10212	2 1/2 in	Type 17	Zinc	Box of 1500
FTKNC17Z103R	3 in	Self-Drilling (TEK)	Zinc	Box of 200
FTKNC17Z103P	3 in	Self-Drilling (TEK)	Zinc	Box of 1000
FTKNC17BP103R	3 in	Type 17	Black Phosphate	Box of 200
FTKNC17BP103P	3 in	Type 17	Black Phosphate	Box of 1000
FTKNC17W103R	3 in	Type 17	White Painted Head	Box of 200
FTKNC17W103P	3 in	Type 17	White Painted Head	Box of 1000
FTKNC17Z103CT	3 in	Type 17	Zinc	Box of 200
FTKNC17Z103HPR	3 in	Type 17	Zinc	Box of 400
FTKNC17Z103	3 in	Type 17	Zinc	Box of 1500
FTKNC17Z10312CT	3 1/2 in	Type 17	Zinc	Box of 200
FTKNC17Z10312HP	3 1/2 in	Type 17	Zinc	Box of 350
FTKNC17Z10312	3 1/2 in	Type 17	Zinc	Box of 1250
FTKNC17Z104CT	4 in	Type 17	Zinc	Box of 200
FTKNC17Z104HPR	4 in	Type 17	Zinc	Box of 325
FTKNC17Z104	4 in	Type 17	Zinc	Box of 1000
FTKNC17Z105CT	5 in	Type 17	Zinc	Box of 200
FTKNC17Z105HPR	5 in	Type 17	Zinc	Box of 300

Product #	Length	Point Type	Finish	Packaging format
FTKNC17Z105	5 in	Type 17	Zinc	Box of 1000

TECHNICAL SPECIFICATIONS

Head Type	Flat
Drive required	Square
Screw Size	10
Thread Type	Coarse Thread
Function	Installation
Brand	Reliable, PWR
Head Size	14.2 mm (9/16")
Drive Size	#2 (Red)
Threading	Partial thread
Specific Application	Cabinet installation
Type of Wood	Hardwood, Engineered Wood
Material	Steel
Thread Count (Pitch/TPI)	12

PRODUCT PHOTOS

