

Zinc-Plated Wood Screw, Flat head, Square Drive, Coarse Thread, Regular Wood Point

Screw Size

5	6	8
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Length

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

Function



Head Size

no. 5	no. 6	no. 8
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Drive Size

#1 (Green)	#2 (Red)
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Threading

Full thread	Partial thread
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Thread Count (Pitch/TPI)

10	12	13
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Packaging format

Blister of 8 units	Blister of 10 units	Blister of 12 units	Blister of 14 units	Blister of 15 units
Blister of 18 units	Blister of 20 units	Blister of 22 units	Blister of 24 units	Box of 100
				Box of 125
Box of 175	Box of 250	Box of 400	Box of 500	Box of 550
Box of 600	Box of 650	Box of 750	Box of 1000	Box of 1000
Box of 1500	Box of 2000	Box of 3000	Box of 3500	Box of 4000
Box of 5000	Box of 6000	Box of 7000	Box of 7500	Box of 8000
Box of 10000	Box of 15000			

DESCRIPTION

Assembly screw

Recommended for general use with all types of wood, plywood and particleboard. These screws have a flat head and square drive and can be driven flush to the surface or countersunk below the surface to suit your project

ADVANTAGES AND BENEFITS

- Regular point provides great holding power in wood. - Starts quickly - Holds well in all substrates - Bit seats well

AVAILABLE PRODUCTS

Product #	Screw Size	Length	Function	Head Size	Drive Size	Threading	Thread Count (Pitch/TPI)	Packaging format
FKCZ512PRM1	5	1/2 in	Hinges and Hardware	no. 5	#1 (Green)	Full thread	13	Box of 1000
FKCZ512PR	5	1/2 in	Hinges and Hardware	no. 5	#1 (Green)	Full thread	13	Box of 15000
FKCZ558PRM1	5	5/8 in	Hinges and Hardware	no. 5	#1 (Green)	Full thread	13	Box of 1000
FKCZ558PR	5	5/8 in	Hinges and Hardware	no. 5	#1 (Green)	Full thread	13	Box of 15000
FKCZ612MR	6	1/2 in	Assembly	no. 6	#1 (Green)	Full thread	12	Blister of 24 units
FKCZ612VP	6	1/2 in	Hinges and Hardware	no. 6	#1 (Green)	Full thread	12	Box of 100
FKCZ612PRM1	6	1/2 in	Hinges and Hardware	no. 6	#1 (Green)	Full thread	12	Box of 1000
FKCZ612PR	6	1/2 in	Hinges and Hardware	no. 6	#1 (Green)	Full thread	12	Box of 15000
FKCZ658MR	6	5/8 in	Hinges and Hardware	no. 6	#1 (Green)	Full thread	12	Blister of 22 units
FKCZ658VP	6	5/8 in	Hinges and Hardware	no. 6	#1 (Green)	Full thread	12	Box of 100
FKCZ658PRH6M1	6	5/8 in	Hinges and Hardware	no. 6	#1 (Green)	Full thread	12	Box of 1000

Product #	Screw Size	Length	Function	Head Size	Drive Size	Threading	Thread Count (Pitch/TPI)	Packaging format
FKCZ658PRH6	6	5/8 in	Hinges and Hardware	no. 6	#1 (Green)	Full thread	12	Box of 15000
FKC2Z658PRM1	6	5/8 in	Hinges and Hardware	no. 6	#2 (Red)	Full thread	12	Box of 1000
FKC2Z658PR	6	5/8 in	Hinges and Hardware	no. 6	#2 (Red)	Full thread	12	Box of 15000
FKCZ634PRM1	6	3/4 in	Hinges and Hardware	no. 6	#1 (Green)	Full thread	12	Box of 1000
FKCZ634PR	6	3/4 in	Hinges and Hardware	no. 6	#1 (Green)	Full thread	12	Box of 15000
FKCZ61PRM1	6	1 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 1000
FKCZ61PR	6	1 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 10000
FKCZ6118PRM1	6	1 1/8 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 1000
FKCZ6118PR	6	1 1/8 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 8000
FKCZ6114MR	6	1 1/4 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Blister of 18 units
FKCZ6114VP	6	1 1/4 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 100
FKCZ6114PRM1	6	1 1/4 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 1000
FKCZ6114PR	6	1 1/4 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 8000
FKCZ6112MR	6	1 1/2 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Blister of 15 units
FKCZ6112VP	6	1 1/2 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 100
FKCZ6112PRM1	6	1 1/2 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 1000
FKCZ6112PR	6	1 1/2 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 7000
FKCZ6134MR	6	1 3/4 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Blister of 12 units
FKCZ6134VP	6	1 3/4 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 100
FKCZ6134PRJ	6	1 3/4 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 550
FKCZ6134PRM1	6	1 3/4 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 1000
FKCZ6134PR	6	1 3/4 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 5000
FKCZ62PRM1	6	2 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 1000
FKCZ62PR	6	2 in	Assembly	no. 6	#1 (Green)	Partial thread	12	Box of 4000
FKCZ834MR	8	3/4 in	Hinges and Hardware	no. 8	#2 (Red)	Full thread	10	Blister of 20 units

Product #	Screw Size	Length	Function	Head Size	Drive Size	Threading	Thread Count (Pitch/TPI)	Packaging format
FKCZ834VP	8	3/4 in	Hinges and Hardware	no. 8	#2 (Red)	Full thread	10	Box of 100
FKCZ834J	8	3/4 in	Hinges and Hardware	no. 8	#2 (Red)	Full thread	10	Box of 550
FKCZ834M1	8	3/4 in	Hinges and Hardware	no. 8	#2 (Red)	Full thread	10	Box of 1000
FKCZ834PR	8	3/4 in	Hinges and Hardware	no. 8	#2 (Red)	Full thread	10	Box of 15000
FKCZ81MR	8	1 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Blister of 18 units
FKCZ81VP	8	1 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 100
FKCZ81PRM1	8	1 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 1000
FKCZ81PR	8	1 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 8000
FKCZ81J	8	1 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 750
FKCZ8118PRJ	8	1 1/8 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 650
FKCZ8118PRM1	8	1 1/8 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 1000
FKCZ8118PR	8	1 1/8 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 8000
FKCZ8114MR	8	1 1/4 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Blister of 18 units
FKCZ8114VP	8	1 1/4 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 100
FKCZ8114PRJ	8	1 1/4 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 500
FKCZ8114PRM1	8	1 1/4 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 1000
FKCZ8114PR	8	1 1/4 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 6000
FKCZ8112MR	8	1 1/2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Blister of 14 units
FKCZ8112VP	8	1 1/2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 100
FKCZ8112J	8	1 1/2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 600
FKCZ8112PRM1	8	1 1/2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 1000
FKCZ8112PR	8	1 1/2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 5000
FKCZ8158PR	8	1 5/8 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 7500
FKCZ8134MR	8	1 3/4 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Blister of 14 units
FKCZ8134VP	8	1 3/4 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 100

Product #	Screw Size	Length	Function	Head Size	Drive Size	Threading	Thread Count (Pitch/TPI)	Packaging format
FKCZ8134PRJ	8	1 3/4 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 500
FKCZ8134PRM1	8	1 3/4 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 1000
FKCZ8134PR	8	1 3/4 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 4000
FKCZ82MR	8	2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Blister of 10 units
FKCZ82VP	8	2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 100
FKCZ82J	8	2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 400
FKCZ82PR	8	2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 3500
FKCZ8214PRM1	8	2 1/4 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 1000
FKCZ8214PR	8	2 1/4 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 3000
FKCZ8212MR	8	2 1/2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Blister of 8 units
FKCZ8212VP	8	2 1/2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 100
FKCZ8212PRJ	8	2 1/2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 250
FKCZ8212PR	8	2 1/2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 2000
FKCZ83VP	8	3 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 100
FKCZ83PRJ	8	3 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 175
FKCZ83PRM1	8	3 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 1000
FKCZ83PR	8	3 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 1500
FKCZ8312VP	8	3 1/2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 100
FKCZ8312PRJ	8	3 1/2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 125
FKCZ8312PR	8	3 1/2 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 1500
FKCZ84PR	8	4 in	Assembly	no. 8	#2 (Red)	Partial thread	10	Box of 1000

TECHNICAL SPECIFICATIONS

Head Type	Flat
Drive required	Square
Thread Type	Coarse Thread
Point Type	Regular
Finish	Zinc
Brand	Reliable
Specific Application	Various
Type of Wood	Softwood, Engineered Wood
Standards and Certifications	Not Certified
Material	Steel

PRODUCT PHOTOS

