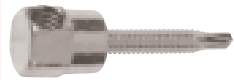


Steel Bottom Mount Rod Hangers PC 4600

CAT NO	UPC	ROD SIZE	SCREW SHANK SIZE/LENGTH	POINT STYLE	SELF DRILLING RANGE	STD	MSTR	WT/STD UNIT	
#3 For Purlins									
SSM14B B	17591	1/4"	1/4"-20 x 1"	#3	0.036" – 0.188"	100	600	7.50#	C
SSM38BR B N	17592	3/8"	1/4"-20 x 1-1/2"	#3	0.036" – 0.188"	100	500	8.01#	C
#5 For Beams									
SSM12BR B N	17597	1/2"	12-24 x 1-1/2"	#5	0.188" – 0.500"	100	500	8.01#	C

Mount Direction: **B** = Bottom Mount **B N** = Bottom Mount With Nut



Steel Side Mount Rod Hangers PC 4600

CAT NO	UPC	ROD SIZE	SCREW SHANK SIZE/LENGTH	POINT STYLE	SELF DRILLING RANGE	STD	MSTR	WT/STD UNIT	
#3 For Purlins									
SSM14S S	17593	1/4"	1/4"-20 x 1"	#3	0.036" – 0.188"	100	600	7.30#	C
SSM38SR S N	17554	3/8"	1/4"-20 x 1-1/2"	#3	0.188" – 0.520"	100	500	7.00#	C

Mount Direction: **S** = Side Mount **S N** = Side Mount With Nut

ULTIMATE LOAD CAPACITIES INSTALLED IN MINIMUM ASTM A 36 STEEL (PURLINS AND BEAMS)

ROD DIA	SCREW SHANK	STEEL GAUGE (THICKNESS)							
		20	18	16	14	12	3/16"	1/4"	
1/4"	B	1/4"-20 x 1"	1,550	1,550	1,775	1,775	2,050	3,850	5,040
1/4"	S	1/4"-20 x 1"	1,550	1,550	1,775	1,775	2,050	3,850	2,050
3/8"	B N	1/4"-20 x 1-1/2"	1,550	1,550	1,775	1,775	2,050	3,850	5,040
3/8"	S N	1/4"-20 x 1-1/2"	1,550	1,550	1,775	1,775	2,050	3,850	2,050
1/2"	B N	12-24 x 1-1/2"	-	-	920	1,560	2,050	3,280	5,040

Mount Direction: **B** = Bottom Mount **B N** = Bottom Mount With Nut **S** = Side Mount **S N** = Side Mount With Nut

Dottie Steel Rod Hangers loaded perpendicular to the threaded rod (shear) the ultimate load capacity for the anchor is 1,965 lbs in nominal 20 gauge steel (0.036"). Steel Dottie Rod Hangers are recommended to be installed with the Universal Steel & Wood Nut Driver UNIB.



Steel Rod Hanger



Wood Rod Hanger



Concrete Rod Hanger

