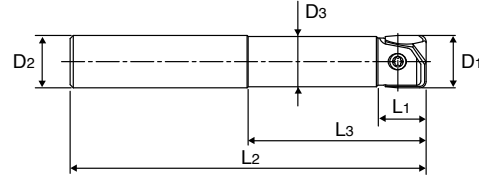


# CORNER RADIUS STEEL HOLDERS- STRAIGHT NECK TYPE



## INCH SERIES

MILL DIAMETER (D1)	EDP No.	SHANK DIAMETER (D2)	NECK DIAMETER (D3)	LENGTH OF CUT (L1)	LENGTH BELOW SHANK (L3)	OVERALL LENGTH (L2)	LENGTH TYPE	WRENCH	SCREW
1/2	SBMI-1618SN	1/2	7/16	17/32	1-3/16	4-3/8	Regular	FW-10	SC-1210
5/8	SBMI-2051SN	5/8	19/32	5/8	2	5-1/8	Regular	FW-15	SC-1615
	SBMI-2065SN				2-9/16	6-1/2	Intermediate		
3/4	SBMI-2455SN	3/4	23/32	23/32	2-3/8	5-1/2	Regular	FW-20	SC-2020
	SBMI-2471SN				3-1/8	7-1/8	Intermediate		
1	SBMI-3259SN	1	31/32	29/32	2-3/4	5-15/16	Regular	FW-25	SC-2525
	SBMI-3280SN				3-9/16	8	Intermediate		
1-1/4	SBMI-4063SN	1-1/4	1*7/32	1*1/8	3-1/8	6-5/16	Regular	FW-30	SC-3030
	SBMI-4086SN				4	8-11/16	Intermediate		

## METRIC SERIES

MILL DIAMETER (D1)	EDP No.	SHANK DIAMETER (D2)	NECK DIAMETER (D3)	LENGTH OF CUT (L1)	LENGTH BELOW SHANK (L3)	OVERALL LENGTH (L2)	LENGTH TYPE	WRENCH	SCREW
12	SBMM-12110SN	12	11	13	30	110	Regular	FW-10	SC-1210
16	SBMM-16130SN	16	15	15	50	130	Regular	FW-15	SC-1615
	SBMM-16165SN				65	165	Intermediate		
20	SBMM-20140SN	20	19	18	60	140	Regular	FW-20	SC-2020
	SBMM-20180SN				80	180	Intermediate		
25	SBMM-25150SN	25	24	23	70	150	Regular	FW-25	SC-2525
	SBMM-25200SN				90	200	Intermediate		
30	SBMM-30160SN	32	29	27	80	160	Regular	FW-30	SC-3030
	SBMM-30220SN				100	220	Intermediate		
32	SBMM-32160SN	32	31	28	80	160	Regular	FW-30	SC-3030
	SBMM-32220SN				100	220	Intermediate		

## MEGAMILL STEEL HOLDER ADVANTAGES

1. Premium alloy steel with excellent rigidity.
2. Precise shank tolerance (h6).
3. Black oxide coating, to prevent corrosion and improve lubricity.