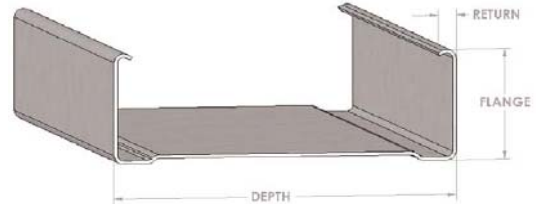




MC Industries Drywall Studs

Our machines produce cut to length, non-structural stud profiles out of light gauge steel for non-load-bearing applications. These profiles are typically used to mount drywall (gypsum board) for interior partitions. Flange can be knurled for easier screw installation. Electrical, plumbing, and bridging knockouts are added as the material is formed. These pieces, when combined with drywall track, produce walls that are straight and true and stay that way. Our drywall studs conform to ASTM C645-04.



MC Industries Product Name	SSMA reference	Thickness: Gauge, (mils), (design)	Yield / Tensile	Depth		Flange		Return	
				Inches	(mm)	Inches	(mm)	Inches	(mm)
1-5/8" Drywall Stud	162S125-x	20 (33) (.0346), 22 (27) (.0283), 25 (18) (.0188)	33/45 ksi	1-5/8	41.3	1-1/4	31.8	1/8	3.2
2-1/2" Drywall Stud	250S125-x			2-1/2	63.5	1-1/4	31.8	1/8	3.2
3-5/8" Drywall Stud	362S125-x			3-5/8	92.1	1-1/4	31.8	1/8	3.2
4" Drywall Stud	400S125-x			4	101.6	1-1/4	31.8	1/8	3.2
6" Drywall Stud	600S125-x			6	152.4	1-1/4	31.8	1/8	3.2

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