

Member Depth,
in 1/100ths inches.
Thus, 600 means $600/100 = 6"$
[152.4 mm]

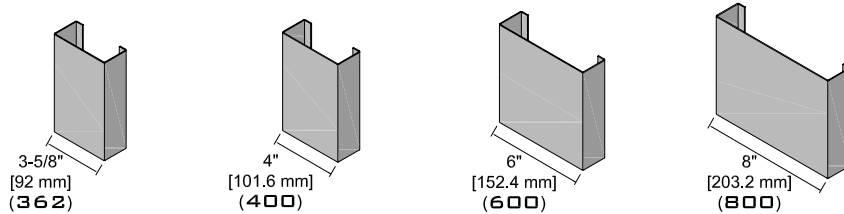
Flange width,
in 1/100ths inches.
Thus, 162 means $162/100 = 1.62"$ or 1-5/8"
[41.28 mm]

600 S 162 - 54

Style:
S - Stud or Joist Sections
T - Track Sections
U - Channel Sections
F - Furring Channel Sections

Material thickness,
in 1/1000ths inches.
Thus, 54 means $54/1000 = 0.054"$

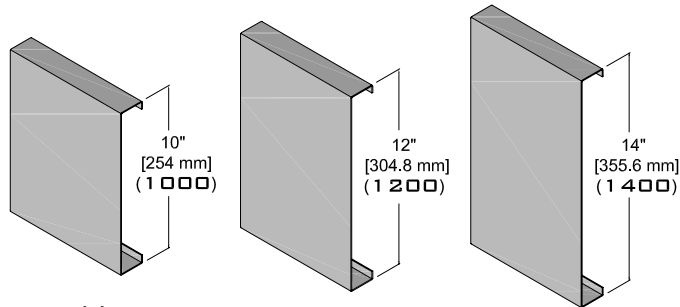
This product designator is independent of units. For example, 600S162-54 applies whether Imperial or Metric units are used.



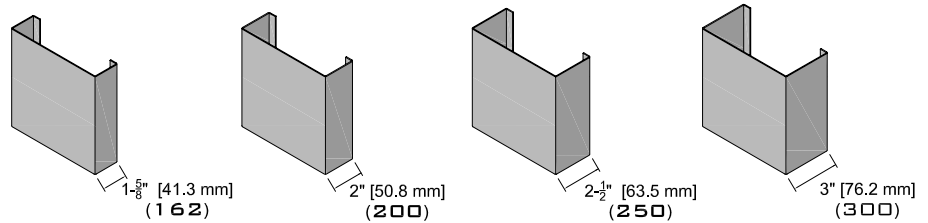
STUD MEMBER DEPTHS

OPTIONAL KNOCKOUTS:

FOR SERVICES
(ELECT / MECH, ETC)
AND BRIDGING CHANNEL.
TYPICALLY SPACED
AT 24" (610 mm) O/C
VERTICALLY.



JOIST MEMBER DEPTHS



FLANGE WIDTHS

GAUGE	MATERIAL THICKNESS	DESIGN THICKNESS	
		(MM)	(IN)
20	33	0.912	0.0359
18	43	1.214	0.0478
16	54	1.519	0.0598
14	68	1.897	0.0747
12	97	2.657	0.1046

600S162-54
SAMPLE STUD MEMBER

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CFS
STUD MEMBERS:
NOMENCLATURE
AND SIZES