



CLAYMORE
METAL PRODUCTS

BUILT BETTER
TO ENSURE YOU
BUILD BETTER

ROLL-FORMED STUDS, TRACKS
AND ACCESSORIES



CSSBI 61:21



BUILDING FRAMING SOLUTIONS

CLAYMORE METAL PRODUCTS IS A LEADING MANUFACTURER OF METAL FRAMING PRODUCTS AND ACCESSORIES, with a product line specially developed and optimized for the residential, industrial, and commercial building industries.

CLAYMORE METAL PRODUCTS are manufactured using roll-forming technologies based on the knowledge and expertise of over **30 YEARS IN METAL ENGINEERING**. The result is a superior-quality product that enables construction firms to work faster, build better and enhance their reputation.





WHY ROLL-FORMING IS SIMPLY A CUT ABOVE

THE ROLL-FORMING PROCESS CONVERTS SHEET METAL INTO A SPECIALLY ENGINEERED SHAPE UTILIZING CONSECUTIVE SETS OF INTEGRATED ROLLERS.

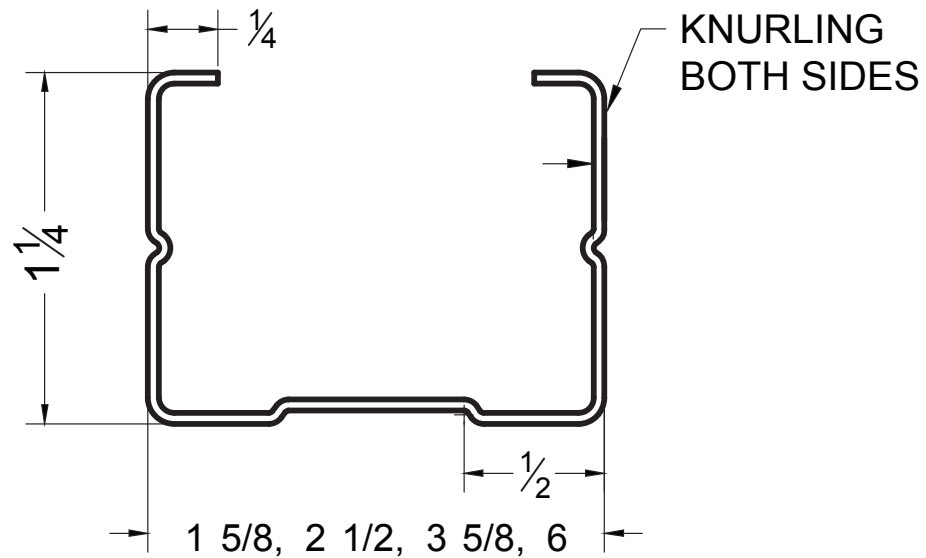
Each set of integrated rollers gradually shapes the sheet metal into form, allowing us to produce custom metal framing products with a higher degree of detail for greater speed and accuracy on the jobsite.

ADVANTAGES OF ROLL-FORMING MANUFACTURING

- 1 – Metal can be produced and cut in larger quantities which reduces costs
- 2 – Greater dimensional control over other metal-forming processes
- 3 – Products are consistent and endlessly repeatable across a complete run, leading to products with extremely precise dimensions



CLASSIC PLUS STUD

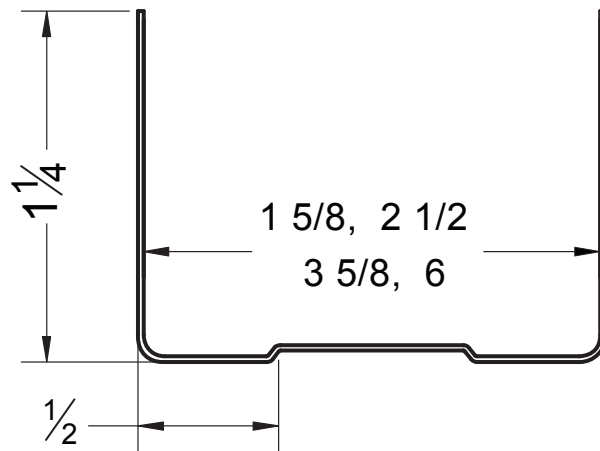


Part Number	Description	Width	Flange Size	Thickness	Gauge	Length
ST162S125-18	1-5/8" STUD 1-1/4" FLANGE (18MIL) 25GA	1-5/8"	1-1/4"	0.018"	25	8', 10', 12', + custom
ST250S125-18	2-1/2" STUD 1-1/4" FLANGE (18MIL) 25GA	2-1/2"	1-1/4"	0.018"	25	8', 10', 12', + custom
ST362S125-18	3-5/8" STUD 1-1/4" FLANGE (18MIL) 25GA	3-5/8"	1-1/4"	0.018"	25	8', 10', 12', + custom
ST600S125-18	6" STUD 1-1/4" FLANGE (18MIL) 25GA	6"	1-1/4"	0.018"	25	8', 10', 12', + custom

MATERIAL: 25 GA. TO 14 GA.
MIN THICKNESS 0.0179" TO MAX 0.075"
Zinc-coated roll steel, CRS, Galvanized steel
YIELD STRENGTH 33 KSI TO 60 KSI

ALL TOLERANCES WILL MEET OR EXCEED THE
STANDARD TOLERANCES FOR STUD & TRACK PRODUCTS
AS PER CSSBI 61:21 STANDARDS FOR COLD FORMED
STEEL FRAMING MEMBERS.

PREMIUM TRACK



Part Number	Description	Width	Flange Size	Thickness	Gauge	Length
TRK162T125-18	1-5/8" TRACK 1-1/4" FLANGE (18MIL) 25GA	1-5/8"	1-1/4"	0.018"	25	10'
TRK250T125-18	2-1/2" TRACK 1-1/4" FLANGE (18MIL) 25GA	2-1/2"	1-1/4"	0.018"	25	10'
TRK362T125-18	3-5/8" TRACK 1-1/4" FLANGE (18MIL) 25GA	3-5/8"	1-1/4"	0.018"	25	10'
TRK600T125-18	6" TRACK 1-1/4" FLANGE (18MIL) 25GA	6"	1-1/4"	0.018"	25	10'

MATERIAL: 25 GA. TO 14 GA.
MIN THICKNESS 0.0179" TO MAX 0.075"
Zinc-coated roll steel, CRS, Galvanized steel
YIELD STRENGTH 33 KSI TO 60 KSI

ALL TOLERANCES WILL MEET OR EXCEED THE
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HEAVY GAUGE - STUDS

Part Number	Description	Width	Flange Size	Thickness	Gauge	Length
ST362S125	3-5/8" STUD 1-1/4" FLANGE	3-5/8"	1-1/4"	0.033 / 0.043	20GA / 18GA	CUSTOM
ST362S162	3-5/8" STUD 1-5/8" FLANGE	3-5/8"	1-5/8"	0.033 / 0.043 / 0.054	20GA / 18GA / 16GA	CUSTOM
ST600S125	6" STUD 1-1/4" FLANGE	6"	1-1/4"	0.033 / 0.043 / 0.054	20GA / 18GA / 16GA	CUSTOM
ST600S162	6" STUD 1-5/8" FLANGE	6"	1-5/8"	0.033 / 0.043 / 0.054 / 0.068	20GA / 18GA / 16GA / 14GA	CUSTOM
ST800S162	8" STUD 1-5/8" FLANGE	8"	1-5/8"	0.043 / 0.054 / 0.068	18GA / 16GA / 14GA	CUSTOM

HEAVY GAUGE - TRACKS

Part Number	Description	Width	Flange Size	Thickness	Gauge	Length
TRK362T125	3 5/8" TRACK 1-1/4" LEG	3-5/8"	1-1/4"	0.033 / 0.043 / 0.054	20GA / 18GA / 16GA	10'
TRK362T200	3 5/8" TRACK 2" LEG	3 5/8"	2"	0.033 / 0.043 / 0.054 / 0.068	20GA / 18GA / 16GA / 14GA	10'
TRK600T125	6" TRACK 1-1/4" LEG	6"	1-1/4"	0.033 / 0.043 / 0.054 / 0.068	20GA / 18GA / 16GA / 14GA	10'
TRK600T200	6" TRACK 2" LEG	6"	2"	0.033 / 0.043 / 0.054 / 0.068	20GA / 18GA / 16GA / 14GA	10'
TRK800T125	8" TRACK 1-1/4" LEG	8"	1-1/4"	0.043 / 0.054 / 0.068	18GA / 16GA / 14GA	10'
TRK800T200	8" TRACK 2" LEG	8"	2"	0.043 / 0.054 / 0.068	18GA / 16GA / 14GA	10'

MATERIAL: 20GA. TO 14GA. MIN THICKNESS 0.033" TO MAX 0.075" ZINC-COATED ROLL STEEL, CRS, GALVANIZED STEEL. YIELD STRENGTH 33KSI - 60KSI

ALL TOLERANCES WILL MEET OR EXCEED THE STANDARD TOLERANCES FOR STUD & TRACK PRODUCTS AS PER CSSBI 61:21 STANDARDS FOR COLD FORMED STEEL FRAMING MEMBERS - ASTM 653

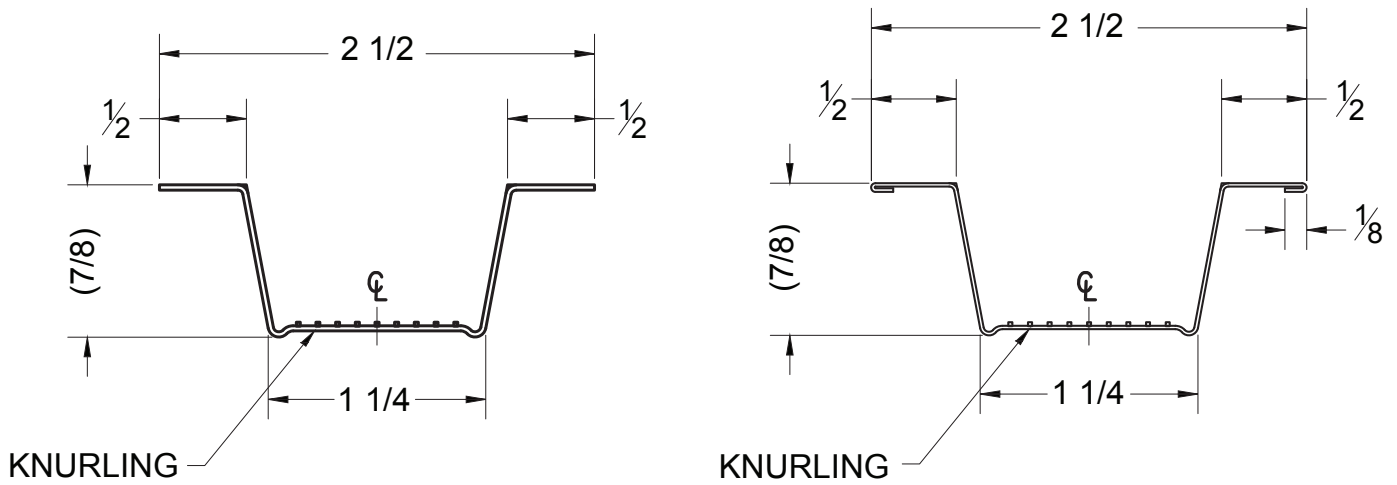
SLOTTED TRACKS

Part Number	Description	Width	Flange Size	Thickness	Gauge	Length
TS250T250-18	2 1/2" SLOTTED TRACK 2 1/2" LEG	2 1/2"	2 1/2"	0.018	25GA	10'
TS362T250-18	3 5/8" SLOTTED TRACK 2 1/2" LEG	3 5/8"	2 1/2"	0.018	25GA	10'
TS600T250-18	6" SLOTTED TRACK 2 1/2" LEG	6"	2 1/2"	0.018	25GA	10'
TS250T250-33	2 1/2" SLOTTED TRACK 2 1/2" LEG	2 1/2"	2 1/2"	0.033	20GA	10'
TS362T250-33	3 5/8" SLOTTED TRACK 2 1/2" LEG	3 5/8"	2 1/2"	0.033	20GA	10'
TS600T250-33	6" SLOTTED TRACK 2 1/2" LEG	6"	2 1/2"	0.033	20GA	10'
TS800T250-33	8" SLOTTED TRACK 2 1/2" LEG	8"	2 1/2"	0.033	20GA	10'
TS362T250-43	3 5/8" SLOTTED TRACK 2 1/2" LEG	3 5/8"	2 1/2"	0.043	18GA	10'
TS600T250-43	6" SLOTTED TRACK 2 1/2" LEG	6"	2 1/2"	0.043	18GA	10'
TS800T250-43	8" SLOTTED TRACK 2 1/2" LEG	8"	2 1/2"	0.043	18GA	10'
TS362T250-54	3 5/8" SLOTTED TRACK 2 1/2" LEG	3 5/8"	2 1/2"	0.054	16GA	10'
TS600T250-54	6" SLOTTED TRACK 2 1/2" LEG	6"	2 1/2"	0.054	16GA	10'
TS800T250-54	8" SLOTTED TRACK 2 1/2" LEG	8"	2 1/2"	0.054	16GA	10'
TS362T250-68	3 5/8" SLOTTED TRACK 2 1/2" LEG	3 5/8"	2 1/2"	0.068	14GA	10'
TS600T250-68	6" SLOTTED TRACK 2 1/2" LEG	6"	2 1/2"	0.068	14GA	10'
TS800T250-68	8" SLOTTED TRACK 2 1/2" LEG	8"	2 1/2"	0.068	14GA	10'

MATERIAL: 20GA. TO 14GA. MIN THICKNESS 0.033" TO MAX 0.075" ZINC-COATED ROLL STEEL, CRS, GALVANIZED STEEL. YIELD STRENGTH 33KSI - 60KSI

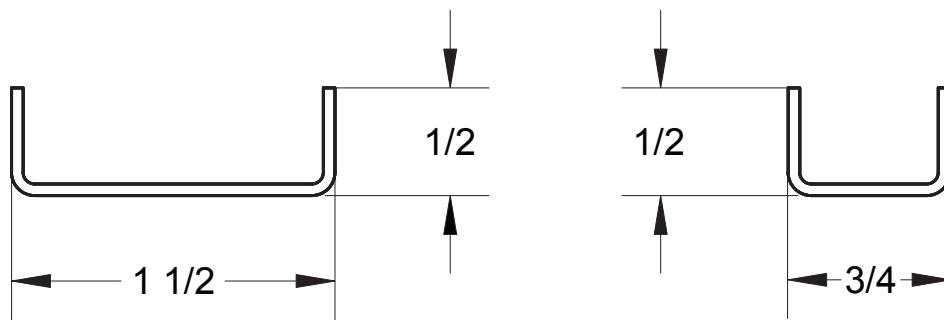
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PREMIUM FURRING CHANNEL



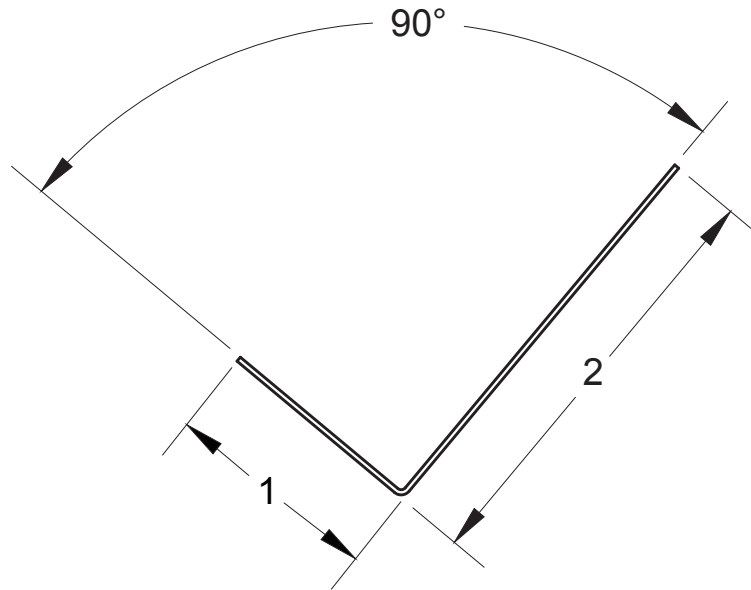
Part Number	Description	Thickness	Gauge	Length
FC087-18	7/8 FURRING CHANNEL (18MIL) 25GA	0.018"	25	10', 12'
FC087-33	7/8 FURRING CHANNEL (33MIL) 20GA	0.033"	20	12'

PREMIUM CARRYING CHANNEL



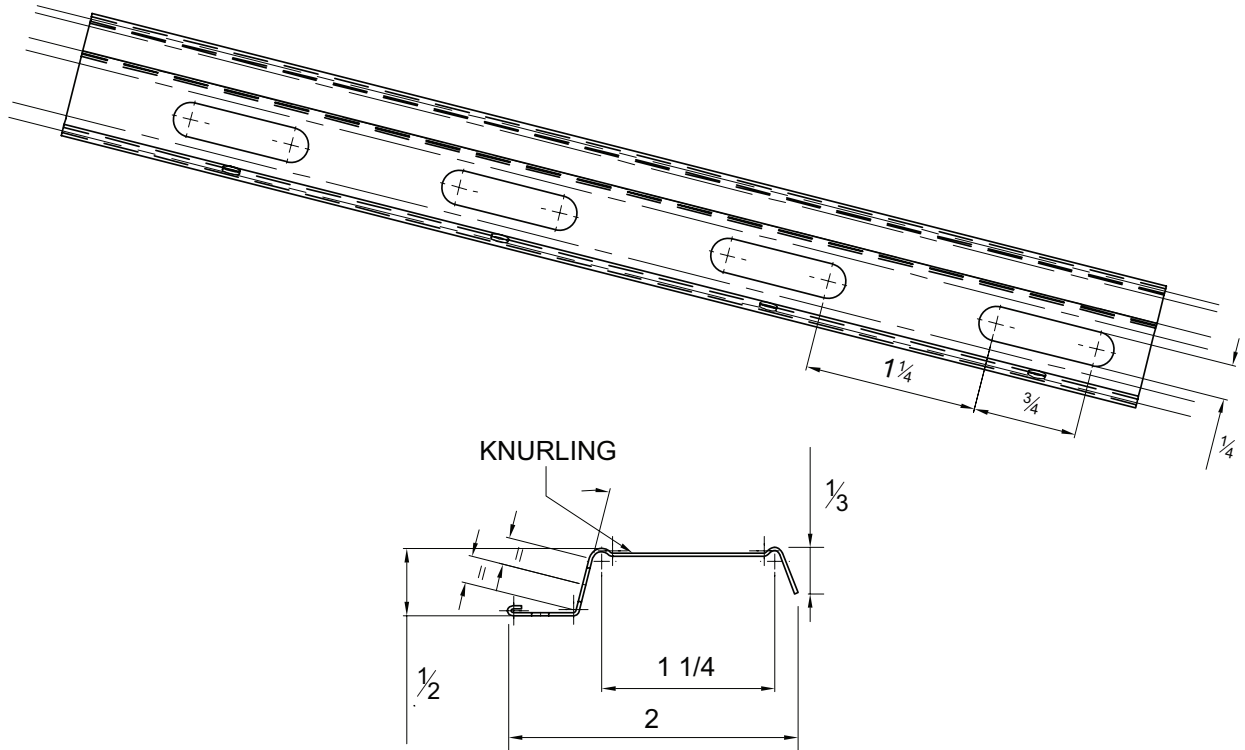
Part Number	Description	Thickness	Gauge	Length
CC150-43	1-1/2 X 1/2 COLD ROLLED CHANNEL (43MIL) 18GA	0.043"	18	12'
CC075-54	3/4 X 1/2 COLD ROLLED CHANNEL (54MIL) 16GA	0.054"	16	12'

PREMIUM ANGLE



Part Number	Description	Thickness	Gauge	Length
A100X200-18	1 X 2 ANGLE (18MIL) 25GA	0.018"	25	10'

RESILIENT CHANNEL



Part Number	Description	Thickness	Gauge	Length
RC125-18	RESILIENT CHANNEL 1-1/4 FACE (18 MIL) 25GA	0.018"	25	12'



CLAYMORE
METAL PRODUCTS

**EACH OF OUR PROPRIETARY,
COLD-ROLLED MANUFACTURED
SYSTEMS CAN BE OPTIMIZED
TO YOUR PROJECT REQUIREMENTS**

CLAYMOREMETALS.COM

