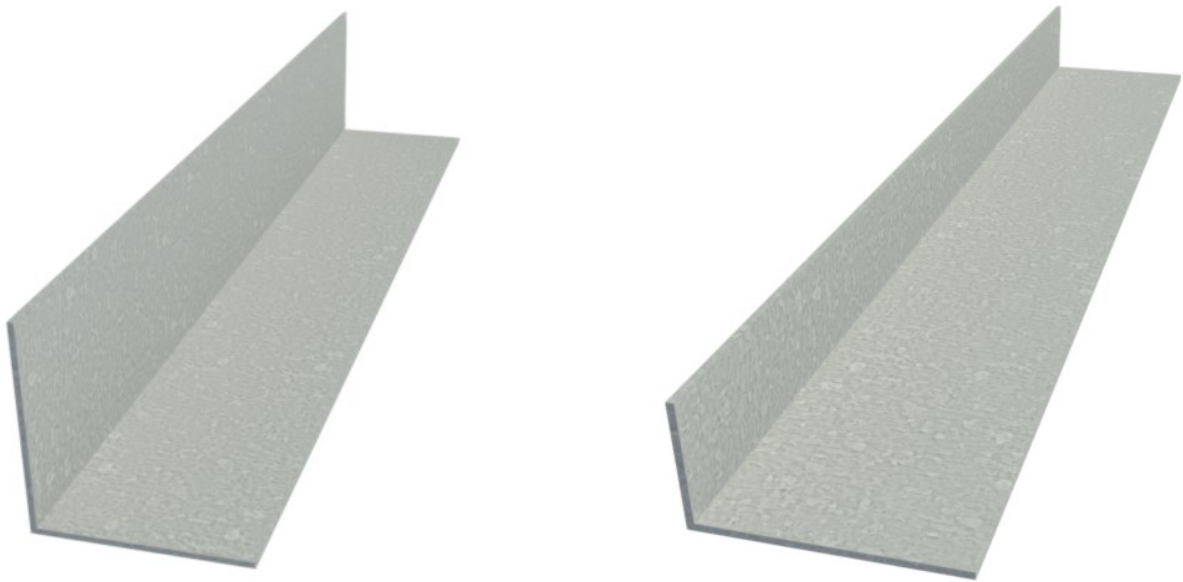


DCM METAL CORP

ROLL-FORMED ANGLES

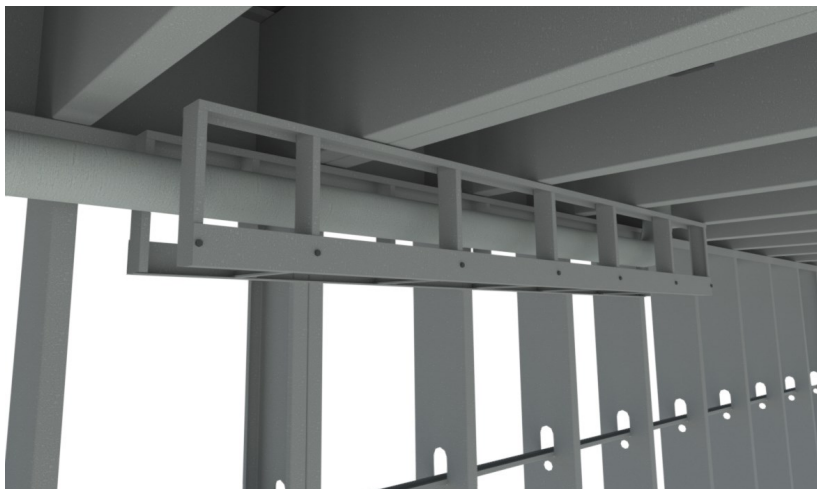
DATA SHEET



ROLL-FORMED ANGLES

Roll-formed steel angles are commonly used for several framing applications. Some of the most common applications include lapped framing conditions, soffit framing, floor and ceiling runner, chase wall construction and laminated gypsum drywall partitions.

Custom brake-formed angles are available on request in thicknesses ranging from 25 gauge to 12 gauge.



1" X 2" ANGLE

1" x 2" Angle (also called "L" Track) is a versatile profile used to frame bulkheads and columns.

Roll-formed Angles

PRODUCT	THICKNESS (mils)	LBS/MLF	STOCK LENGTHS	YIELD STRENGTH	ZINC COATING
1" x 2" Angle	18	190	8', 10', 12'	33 ksi	G-40 min
1" x 2" Angle	33	340	10', 12'	33 ksi	G-60 min
2" x 2" Angle	18	250	10', 12'	33 ksi	G-40 min
2" x 2" Angle	33	550	10', 12'	33 ksi	G-60 min

Custom angles available on request



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Manufactured in accordance with CAN/CSA S-136-16 (North American specification for the design of cold-formed steel structural members), ASTM A653/A653M (Standard for steel sheet, zinc-coated (galvanized) or zinc-iron alloy-coated by the hot-dip process), ASTM C645 (Standard specification for non-structural steel framing members), and Standard CSSBI 61-18 (Manufacturer Certification Requirements for Cold Formed Steel Framing Members - Certificate of Registration reference number Q107858).