



STEEL STUDS, TRACKS,
CUSTOM PROFILES ACCROSS CANADA

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CANADIAN INSTITUTE OF STEEL CONSTRUCTION
INSTITUT CANADIEN DE LA CONSTRUCTION EN ACIER



MEED

METAL PRODUCTS



QUALITY
PRODUCT



CUSTOM
SOLUTION



NATIONWIDE
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BUILT FOR
PERFORMANCE



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141 ADESSO DRIVE,
CONCORD, ON. L4K 3C3



HEAVY GAUGE

WIDTHS

1-5/8", 2-1/2", 3-5/8", 4", 6", 8", 10", 12", 14"

FLANGE SIZES

1-1/4" 1-5/8" 2" 2-1/2" 3"

LENGTH

ANY LENGTH

CUSTOM LENGTHS
AVAILABLE

GAUGE

20 18 16 14

They are designed for curtain walls, interior & exterior walls, floor and roof joist assemblies.



LIGHT GAUGE

WIDTHS

1-5/8" 2-1/2" 3-5/8" 6"

FLANGE SIZES

1-1/4"

LENGTH

8' 10' 12'

CUSTOM LENGTHS
AVAILABLE

GAUGE

25

Tracks are manufactured from mill certified galvanized steel, and are designed for use in interior non-load bearing applications. Thicknesses range from 15-33 mils.



LIGHT GAUGE TRACKS

WIDTHS

1-5/8" 2-1/2" 3-5/8" 6"

FLANGE SIZES

1-1/4"

LENGTH

ANY LENGTH

CUSTOM LENGTHS
AVAILABLE

GAUGE

25

Tracks are manufactured from mill certified galvanized steel, and are designed for use in interior non-load bearing applications. Thicknesses range from 15-33 mils.



HEAVY GAUGE TRACKS

WIDTHS

3-5/8" 4" 6" 8" 10" 12" 14"

FLANGE SIZES

1-1/4" 2" 2-1/2" 3"

LENGTH

ANY LENGTH

CUSTOM LENGTHS

AVAILABLE

GAUGE

20 18 16 14

These studs and track are manufactured from mill certified galvanized steel, and are designed for use in curtain-wall and load bearing applications. Thicknesses range from 33 mils (20 gauge) to 97 mils (12 gauge). Flange or leg sizes for both studs and track range from 1 inch all the way up to 3 inch.



SLOTTED DEFLECTION TRACK

WIDTHS

2-1/2", 3-5/8", 4", 6", 8", 10", 12", 14"

FLANGE SIZES

2-1/2"

LENGTH

10

CUSTOM LENGTHS
AVAILABLE

GAUGE

25, 20, 18, 16, 14

A cost-effective deflection system engineered for maximum flexibility, enabling quick, efficient, and adaptable stud installation



BRIDGING/CARRYING CHANNEL

WIDTHS

3/4" & 1-1/2"

LENGTH

8' 10' 12'

CUSTOM LENGTHS
AVAILABLE

GAUGE

18 & 16

WEB

1/2", 3/4"

Bridging channel is used to stabilize walls by stiffening them and preventing torsional buckling of the steel stud.



RESILIENT CHANNELS

LENGTH

ANY LENGTH

CUSTOM LENGTHS
AVAILABLE

GAUGE

25

Resilient channel significantly improves STC ratings when applied to walls or ceilings.



FURRING CHANNELS

LENGTH

8' 10' 12'

CUSTOM LENGTHS
AVAILABLE

GAUGE

25 & 20

Furring channel is used to provide a means to connect your wall finish to the structure behind it.



90°/130° CORNERBEAD

LENGTH

1-1/4" X 1-1/4"

LENGTH

8', 9', 10', 12'

DEGREE

90° 130°

They are easily fastened to drywall with nails or screws, protecting corners and leaving a crisp and clean finish after the application of compound.



BRIDGING CLIP

LENGTH

3-1/4", 5-1/2", 7-1/2"

WIDTH

1.5"

GAUGE

16

Unique design engineered for quick and sturdy installation of Bridging Channel, both load bearing and non-load bearing applications.



FLAT MOUNTED MASONRY CONNECTOR

LENGTH FOR INSULATION THICKNESS

1" 2" 3" 4"

USE

Flat Mounded Masonry Connector is used to securely attach masonry veneer to steel stud web.



SURFACE MOUNTED MASONRY CONNECTOR

LENGTH FOR INSULATION THICKNESS

1" 2" 3" 4"

USE

Surface Mount Masonry Connectors are used to attach masonry veneer to structural framing when the connection is made on the face of the sheathing to the flange of the stud



WINDBRACE

LENGTH

11'-3"

GAUGE

16

USE

E Windbrace helps resist wind loads, movement, and structural shifting by tying framing components together and reducing flaxing or vibration

ABOUT MEED METAL PRODUCTS

MEED Metal Products is a trusted manufacturer and supplier of comprehensive steel framing solutions, including steel studs, tracks, slotted tracks, and a full range of related miscellaneous items.

Serving customers nationwide, we proudly deliver our dependable framing solutions across Canada.

OUR MISSION

To provide reliable, high-quality metal products and framing solutions that meet the exact specifications of our clients while maintaining the highest standards of manufacturing excellence. We are dedicated to supporting industries across Canada with consistent quality, timely delivery, and competitive pricing.

WHY CHOOSE MEED METAL?

Custom Solutions: We manufacture metal products tailored to your exact size, specifications, and requirements.

Modern Facility: State-of-the-art equipment ensures precise manufacturing and consistent product quality.

Skilled Team: Experienced professionals with expertise in handling diverse metal requirements with attention to detail.

Quality Assurance: Every product undergoes rigorous quality checks to maintain strong standards.

Reliable Support: Professional communication and smooth coordination from order placement to final delivery.