

Dass Metal Production facility exceeds over an area of 100,000 square feet & is located at 370 New Enterprise Way, Vaughan, ON L4H 0Z3.

Dass Metal Products manufacture the complete line of steel studs, tracks and drywall accessories for interior and exterior wall framing.

All Dass products are designed and engineered to exceed the requisite standard codes.

Dass Metal provides technical assistance and design capabilities to meet the requirements of any project.

All custom sizes and lengths are available on request.

NON LOAD BEARING STEEL STUDS (Light Gauge)



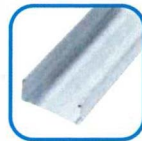
Widths
1-5/8" 2-1/2" 3-5/8" 6" 1-1/4"

Length
9' 8' 10' 12'

Gauge
25

Studs are available in various lengths and sizes

LOAD BEARING STUD FRAMING SYSTEM (Heavy Gauge)



Load bearing steel studs are designed for curtain walls, tall interior walls, floor and roof joist assemblies. They are designed and engineered for both wind and axial load bearing applications.

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

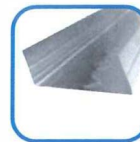
Flange Size
1-1/4" 1-5/8" 2" 2-1/2"

Length
8' 9' 10' 12'

Gauge
20 18 16 14 12

Custom sizes and lengths available on request

STANDARD TRACK PRODUCTS



Structural Track is manufactured in various widths and lengths to accommodate your building design.

Widths
1-5/8" 2-1/2" 3-5/8" 6" 8" 1-1/4" 1-5/8" 2" 2-1/2"

Length
10'

Gauge
25 20 18 16 14 12

SLOTTED DEFLECTION TRACK



Use when Deflection is required

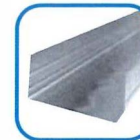
Widths
2-1/2" 3-5/8" 4" 6" 8" 10" 12"

Flange Size
2-1/2"

Length
10'

Gauge
25 20 18 16 14 12

DEEP TRACK



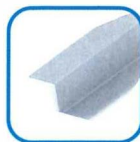
Installing the Dass Deep track easily allows to accommodate the deflection of the ceiling.

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

Length
10'

Gauge
25 20 18 16 14 12

Z-BAR



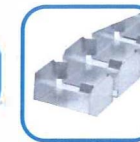
Designed to hold rigid insulation in place and provide a surface to fasten finishing drywall siding or other materials. Suitable for interior and exterior application. Other sizes and thickness available upon request

Widths
2" 2-1/2" 3" 3-1/2" 4" 4-1/2" 5" 5-1/2" 6"

Flange Size
1" 1-1/4" 1-1/2" 1-3/4" 2"

Gauge
25 20 18 16 14

U-FLEX TRACK



Used when curved profile is needed

Widths
2-1/2" 3-5/8" 6" 10"

Flange Size
1-1/4"

Length
8'

Gauge
18

FURRING CHANNEL



Furring channel is used to provide a means to connect your wall finish (drywall, siding, etc) to the structure behind it.

Furring Channel
7/8"

Length
12'

Gauge
25 20 18

RESILIENT CHANNEL



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

Length
12'

Gauge
25

BRIDGING / CARRYING CHANNEL



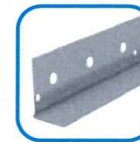
Dass bridging channel is used to stabilize walls by stiffening them and preventing torsional buckling of the steel stud sections.

Widths
1-1/2" 3/4"

Length
12'

Gauge
18 16

L TRIM

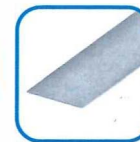


Drywall L Trim also known as "half-bead" is used for protection of drywall edges. The 1-1/4" leg is knurled with holes for the application of compound to provide a smooth finish.

Sizes
1/2" 1-5/8"

Length
10' 8'

FLAT STRIPS



Used when the backing is needed for fastening of handrail etc. Any size available upon request

Length
10'

L - TRACK



Dass L-track are available in a variety of profiles and gauges to address any application requirements. Often used for bulkheads and column framing, L-track provide design versatility.

Sizes
1-1/4" x 1-1/4" 1-1/2" x 1-1/2" 1" x 2" 2" x 2" 3" x 3"

Length
10'

Gauge
25" 20"

90° / 130° CORNERBEAD



DASS cornerbead are easily fastened to drywall with nails or screws, protecting corners and leaving a crisp and clean finish after the application of compound. Cornerbead is available for either square 90° corners or open 130° corners.

Sizes
1-1/4" x 1-1/4"

Length
90° 8' 9' 10' 12'
130° 8' 9' 10'

J TRIM



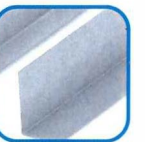
J trim is a produced in satin coated galvanized steel and used as a means to protect drywall edges.

Sizes
3/8" 1/2" 5/8"

Length
8' 10'

Gauge
25

SPECIAL PROFILES



Special profiles and custom brake shapes available upon request. An extensive selection of thickness, shapes, and lengths

Gauge
25 20 18 16 14

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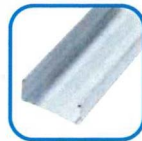
Widths
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Length
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Gauge
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Studs are available in various lengths and sizes

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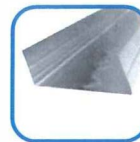
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Flange Size
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Gauge
20 18 16 14 12

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STANDARD TRACK PRODUCTS



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Length
10'

Gauge
25 20 18 16 14 12

SLOTTED DEFLECTION TRACK



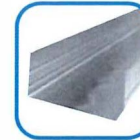
Use when Deflection is required

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

Length
10'

Gauge
25 20 18 16 14 12

DEEP TRACK



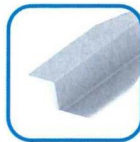
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Length
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Gauge
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Z-BAR



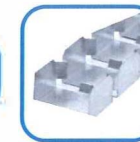
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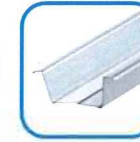
Widths
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Flange Size
1-1/4"

Length
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Gauge
18

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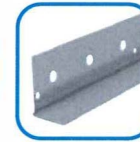
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1-1/2" 3/4"

Length
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Gauge
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L TRIM

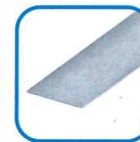


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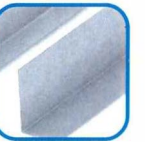
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