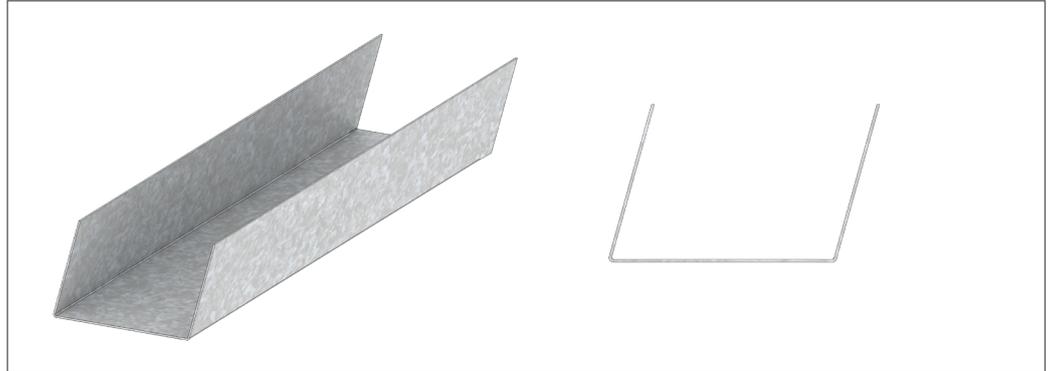


INCLINED TRACK

TRI30100-90

Inclined Track	Flange	Web Depth	Thickness
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DESCRIPTION

Used in special framing applications as the top and bottom channels for securing wall studs at floor and ceiling junctions, used in framing application for constructing Inclined Walls. Radius can vary as per the project requirement.

PRODUCT SPECS

Length: 3,000 mm standard
Web depth: 50, 64, 75, 92, 100, 125, 150 and 200 mm
Flange: 30 / 30 mm; 50 / 50 mm; 70 / 70 mm
Thickness: 0.60, 0.70, 0.80, 0.90, 1.2, 1.5 and 2.0 mm
Inclination degree: 45 to 89 degree

RAW MATERIALS

- Galvanized steel G40-G90

STEEL GRADE

Yield stress, Fy 33 ksi Ultimate

ASTM & CODE STANDARDS

- Inclined Tracks are produced to meet or exceed ASTM C645 and C955
- Galvanized sheet steel meets or exceeds requirements of ASTM A-653
- For installation & storage information refer to ASTM C1007 & C754

GREEN BENEFITS

LEED Credit MR 2 – USG products are manufactured from cold-formed steel. Steel is 100% recyclable, which helps divert debris from the waste stream.
 LEED Credit MR 4 – USG’s steel products have a minimum of 25.5% postconsumer recycled content, and 6.8% pre-consumer.

REFERENCES

For further health and safety instructions, refer to the Safety Data Sheet (SDS) for this product, available from your USG Middle East sales office or USGme.com

Notice:

As we are involved in constant products development; this document information is subject to change without prior notice. Please always refer to usgme.com for the updated products information document.

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