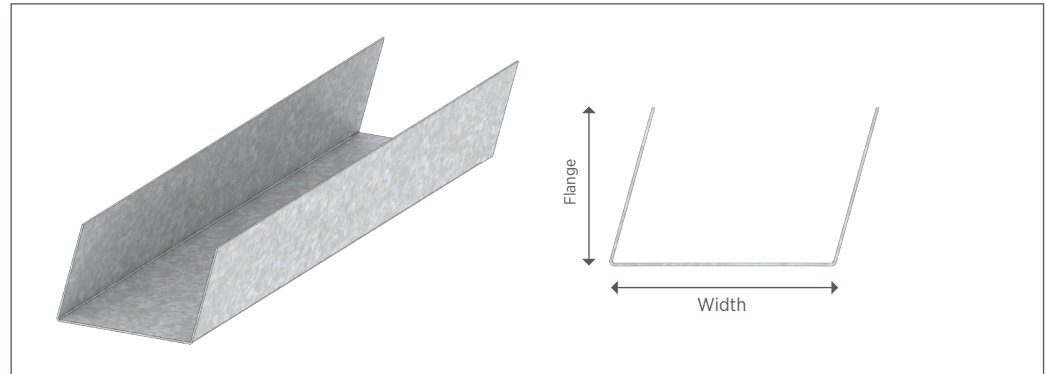


# INCLINED TRACK

TRI|30|100-090

Inclined Track	Flange	Web Width	Thickness
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## DESCRIPTION

- Used in special elevated 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:** 3,000mm standard  
**Width:** 50, 64, 75, 92, 100, 125, 150 and 200mm  
**Flange:** 30/30mm; 50/50mm; 70/70mm  
**Thickness:** 0.60mm - 1.5mm  
**Inclination degree:** 45 to 89 degree

## RAW MATERIALS

- Galvanized steel G40-G90

## STEEL GRADE

Yield stress,  $F_y$  33 ksi Ultimate

## ASTM & CODE STANDARDS

- Inclined Tracks are produced to meet ASTM C645 and C955
- Galvanized sheet steel meets 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% post-consumer 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**

### Disclaimer:

Information contained in this document is subject to change without prior notice due to our ongoing product development. We recommend referring to the website **usgme.com** for the most up-to-date and accurate product information.

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