Publication Date 2025

DXL STEEL FRAMING SYSTEMS

PRODUCT DATA SHEET

DRYWALL TRACK

DXL-WT-SERIES

DXL Tracks are cold-formed galvanized steel sections used as top and bottom channels in non-load bearing drywall partition systems.

1. PRODUCT INFORMATION

Product Name	Drywall Track
Model No.	Drywall WT Series
Category	Drywall Framing System
Application	Partition wall top and bottom track systems

2. DIMENSIONS

Web Width (A)	65 75 94 130
Thickness (T)	0.40 - 0.60 mm
Length	2800 / 3000 / Custom （≥2000）

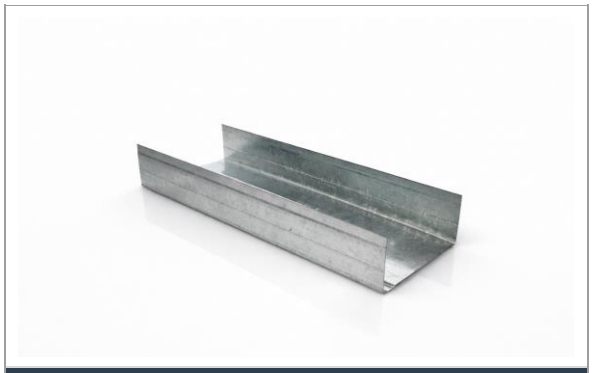
3. MATERIAL

Material	Hot-dip Galvanized steel
Zinc Coating	Z100 - Z275 g/m^2
Surface finish	Galvanized silver-grey finish; custom color powder coating available.

4. TOLERANCE

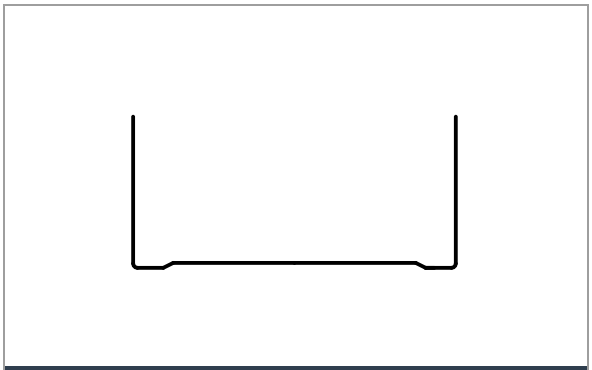
Thickness	0/-0.02 mm
Width	0/-0.5 mm
Length	±1.0 mm

6.Product Photo



DXL-WT SERIES

7.SECTIONVIEW



DXL-WS PROFILE

8. PACKAGING

Standard bundle packing
category-name printed bag.
Easy for storage and identification

Specification Table

Model	Web （A） mm	Flange （B） mm	Thickness （T） mm	Length (T) mm	Weight per pc kg	Packing
DXL-WT-65	65	26	0.40 - 0.60 mm	2800 3000 custom （≥2000）	0.4mm： 0.403 kg/pc 0.5mm： 0.450 kg/pc 0.6mm： 0.543 kg/pc	As per order confirmation
DXL-WT-75	75	35	0.40 - 0.60 mm	2800 3000 custom （≥2000）	0.4mm： 0.497 kg/pc 0.5mm： 0.555 kg/pc 0.6mm： 0.670 kg/pc	As per order confirmation
DXL-WT-94	94	32	0.40 - 0.60 mm	2800 3000 custom （≥2000）	0.4mm： 0.540 kg/pc 0.5mm： 0.603 kg/pc 0.6mm： 0.729 kg/pc	As per order confirmation
DXL-WT-130	130	36	0.40 - 0.60 mm	2800 3000 custom （≥2000）	0.4mm： 0.688 kg/pc 0.5mm： 0.768 kg/pc 0.6mm： 0.928 kg/pc	As per order confirmation
DXL-WT-						

Notes

- *Custom length available for all models*
- *Special dimensions and thickness are available upon request*
- *Theoretical weight is for reference only. Actual weight shall prevail*