Publication Date 2025

DXL STEEL FRAMING SYSTEMS

PRODUCT DATA SHEET

DRYWALL STUD

DXL-WS-SERIES

DXL Drywall Studs are cold-formed steel sections used in non-load bearing drywall framing systems.

1. PRODUCT INFORMATION

Product Name	Drywall Stud
Model No.	DXL-WS Series
Category	Drywall Framing System
Application	Interior Partition Walls

2. DIMENSIONS

Web Width (A)	64 72 92 100 150 mm
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-WS 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 (L) mm	Weight per pc kg	Packing
DXL-WS64	64	35	0.40 - 0.60 mm	2800 3000 custom （≥1000）	0.4mm： 0.436 kg/pc 0.5mm： 0.551 kg/pc 0.6mm： 0.666kg/pc	As per order confirmation
DXL-WS73	73	32	0.40 - 0.60 mm	2800 3000 custom （≥1000）	0.4mm： 0.445 kg/pc 0.5mm： 0.562 kg/pc 0.6mm： 0.679 kg/pc	As per order confirmation
DXL-WS92	95	35	0.40 - 0.60 mm	2800 3000 custom （≥1000）	0.4mm： 0.528 kg/pc 0.5mm： 0.667 kg/pc 0.6mm： 0.806 kg/pc	As per order confirmation
DXL-WS100	100	45	0.40 - 0.60 mm	2800 3000 custom （≥1000）	0.4mm： 0.602 kg/pc 0.5mm： 0.761 kg/pc 0.6mm： 0.919 kg/pc	As per order confirmation
DXL-WS150	150	32	0.40 - 0.60 mm	2800 3000 custom （≥1000）	0.4mm： 0.673 kg/pc 0.5mm： 0.851 kg/pc 0.6mm： 1.028 kg/pc	As per order confirmation

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*