



Straight ceiling suspension - 120

Straight ceiling suspension is a metal suspension element designed for plasterboard construction made by compression molding from steel, hot-dip galvanized sheet. This hanger is produced with punches for strength and holes for easy fix to construction and CD profile.

Use

It is used for direct anchoring of CD profiles when building pre-walls, false ceiling and ceilings in the attic.

Fastening to the framework is done by screws, nail plugs and steel plugs through the holes in the hanger.

The arms are fixed to the CD profile after they are bent to the mounting position by Sharp or TEX screws.

Product name	Packing (pcs)	Pcs in carton	Pcs on pallet	Material	Coating EN 10327	Load-bearing capacity DIN 18168-2	Reaction to fire	Corrosion protection	Hazardous substances
Straight ceiling suspension - 120	100	-	15000	DX51	min. Z100	0,40 kN	A1	B	NPD

The product should be stored in a dry, thermally stable and tempered environment to prevent moisture condensation on the product surface.