**TECHNICAL DATA SHEET** 

: Production procedure is under an ISO 9001 approved environment and meet or exceed TS EN13964 standards. **Features** Cost control, global compatibility and availability. Maximum economy and design simplicity.

Cross tee overlap ends resist twisting and reinforced twist resistant overlap connector clips.

Main Runner loading capacity meets 8,07 kg/m.

**Applications** : Offices, education, retail, hospital, galleries, large areas.

TS EN 13964 classification, commercial-quality hot dipped galvanized steel. General

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Suspension Systems

Exposed surface chemically cleaned, galvanized steel capping prepainted in baked polyester paint.

Mainrunner	Description	Length	Height (mm)	Width (mm)	Thickness (mm)	Pcs/Carton	1.2 M Hanger Spacing
	Double-web construc- tion, web height 32 mm and 24 mm bottom flange with prepainted steel.	3.6 M	32	24	0.31	25	8,07 kg/M
Cross Tee	Description	Length	Height (mm)	Width (mm)	Thickness (mm)	Pcs/Carton	1.2 M Hanger Spacing
	Double-web construc- tion, web height 25mm and 24mm bottom flange with prepainted steel and overlap at each end.	1.2 M	25	24	0.27	50	-
		0.6 M	25	24	0.27	75	-
L Wall Angle	Description	Length	Height (mm)	Width (mm)	Thickness (mm)	Pcs/Carton	1.2 M Hanger Spacing
	With prepainted steel	3.0 M	19	22	0.40	40	-

## **PHYSICAL DATA**

Color

Standard polyester white.

Body: Double web, hotdipped galvanized steel. Cap: Prepainted hot dipped galvanized steel.

Material

## Installation

Must be installed in accordance with TS EN13964.

## **Loading Capacity**

System meets or exceeds load compliance specification per TS EN 13964. Main runner will not deflect more than 3.1mm over 1200mm span in Light Duty, Interme-diate Duty or Heavy Duty categories.

Notes