#### Note on English translation

This is a translation of the technical data sheet valid in Iran.

All stated details and properties are in compliance with the regulations of the Iran standards and building regulations. They are only applicable for the specified products, system components, application rules, and construction details in connection with the specifications of the respective certificates and approvals.

K plus pars denies any liability for applications outside of Iran as this requires changes acc. to the respective national standards and building regulations.



**Drywall Systems** 

# K+ T/L Profile

**Technical Data She** 

2022-202

# K+ T/L Profile

#### Product description

Components used in modular suspended ceilings as main and cross tees.

#### Storage

- Profiles are tied and packed on pallets.
- Direct contact with water should be avoided.
- Packages should be stored in flat, dry and clean areas.

Standards acc. to ISIRI 21083 and EN 13964

### Properties

Clean and easy instalation

#### Application

Application should be done acc. to the applicable standards and acc. to the Kplus Technical Brochures of the respective drywall system.

### **Field of Application**

Modular suspended ceiling systems

## K+ T/L Profile



### **Technical Data**



\* It could be ordered by fire punched.



Long Cross Tees	Thickness (mm)	Weight (kg/m)	Width (mm)	Hight (mm)	Length (mm)	Packaging (pcs./bundle)	Material number
T24/29 – 1200	0.30	0.26	24	29	1200	60	915000040101200



Short Cross Tees	Thickness (mm)	Weight (kg/m)	Width (mm)	Hight (mm)	Length (mm)	Packaging (pcs./bundle)	Material number	
T24/29 – 600	0.30	0.26	24	29	600	60	915000040100600	



Profile Type	Thickness (mm)	Weight (kg/m)	Width (mm)	Hight (mm)	Length (mm)	Packaging (pcs./bundle)	Material number
L19 Wall Angle	0.5	0.19	24	19	3000	40	914000040093000
L24 Wall Angle		0.21	24	24	3000	40	914000040103000

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