

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.



K+ Metal Profiles

05/2022

K+ CW Channels

The C-section studs form a vertical member of the substructure structure in the drywalls. The studs are installed on the horizontal members (runners) and they play the role of substructure for the installation of the panel. In the sizes corresponding to the types of runners and according to the standards EN 14195-2014, DIN 18182 and ISIRI 13035. The cold rolled from high-grade galvanized steel comply with EN 10327.

Type of Stud	Shape	Guage (t) mm	Web (b) mm	Flange (h1,h2) mm	S mm	Length mm	Weight (approx) kg/m	Packaging unit
CW50		0.6	48.8	49 47	6	3000	0.716	240
CW75		0.6	73.8		6		0.834	168
CW100		0.6	98.8		6		0.951	144

for special length will be produced based of order. Please contact our sales department.

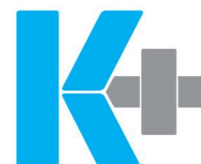
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K+ Metal Profiles

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K+ UW Channels

Galvanized lightweight steel sections form the horizontal member of the structures in the substructure of the partition and the lining walls of the drywall systems. The runner profiles are installed on the floor and the ceiling in the position of the walls, and serve as a guide and conductor of vertical members (studs). The sections of this profile are in the form of a stud (U) and in sizes corresponding to a variety of professors according to the standards EN 14195-2014, DIN 18182 and ISIRI 13035. The cold rolled from high-grade galvanized steel comply with EN 10327.

Type of Stud	Shape	Gauge (t) mm	Web (b) mm	Flange (h1) mm	Length mm	Weight (approx) kg/m	Packaging unit
UW50		0.6	50	38.8	4000	0.589	300
UW75		0.6	75			0.707	180
UW100		0.6	100			0.824	150

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