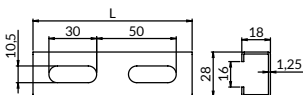




CHANNEL SZW1,25 28x18



Permissible load

Usage: universal channel system for building fastening systems, with repeatable perforation; with cut centimeter scale on the channel side.

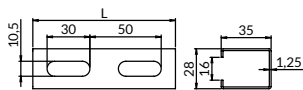
Sendzimir galvanized

S250GD steel

Length L [mm]	Weight [kg]	Designation for the order	Catalogue number
2000	1,280	SZW1,25L2000	80728181220
3000	1,920	SZW1,25L3000	80728181230
4000	2,560	SZW1,25L4000	80728181240
6000	3,840	SZW1,25L6000	80728181260

Detailed information referring to maximum recommended loads are specified in [Chapter 20](#).

CHANNEL SZX1,25 28x35



Permissible load

Usage: universal channel system for building fastening systems, with repeatable perforation; with cut centimeter scale on the channel side.

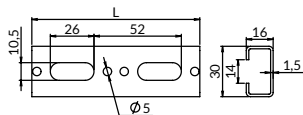
Sendzimir galvanized

S250GD steel

Length L [mm]	Weight [kg]	Designation for the order	Catalogue number
2000	1,900	SZX1,25L2000	80728351220
3000	2,850	SZX1,25L3000	80728351230
4000	3,800	SZX1,25L4000	80728351240
6000	5,700	SZX1,25L6000	80728351260

Detailed information referring to maximum recommended loads are specified in [Chapter 20](#).

CHANNEL SZC1,5 30x16



Permissible load

Usage: universal channel system for building fastening systems, with repeatable perforation; with cut centimeter scale on the channel side.

Sendzimir galvanized

S250GD steel

Length L [mm]	Weight [kg]	Designation for the order	Catalogue number
2000	1,340	SZC1,5L2000	80730161520
3000	2,010	SZC1,5L3000	80730161530
4000	2,680	SZC1,5L4000	80730161540
6000	4,020	SZC1,5L6000	80730161560

Detailed information referring to maximum recommended loads are specified in [Chapter 20](#).

Lining strip is available for the channel on [page 91](#).