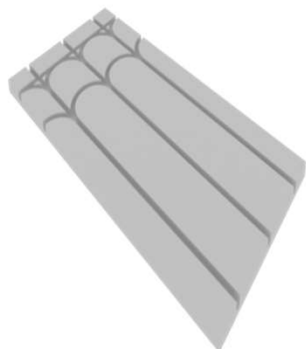


# SANDER STANDARD EPS BOARD - STRAIGHT ELEMENT WITH DOUBLE TORSION ENDING



## product description

Sander Alu Standard EPS 300 is used as a load-bearing element for pipes in dry underfloor heating. Due to the physical characteristics of the EPS 300, the product ensures simultaneously an optimal thermal and acoustic insulation. The boards are available in a various configurations, based on the technical conditions of an investment. In Sander Standard EPS System, a dedicated aluminium plates are used as a radiator. Plates are profiled in a such way that their cross-sectional shape resembles the Greek letter  $\Omega$ . This shape ensures a firm pipe installation. The straight element with double torsion ending is used to run the pipes straight ahead and to meander with them to the walls of the building.

Indeks	Model	Material	Thickness [mm]	Density [kg/m <sup>3</sup> ]	Pipe diameter [mm]	Distance [mm]	Product dimensions X/Y/Z [mm]	Net weight [kg]	Single pack	
									Quantity [m <sup>2</sup> ]	Dimensions [mm]
F-691602	straight, double torsion	EPS400	20	54±10%	16	150	1200 x 600 x 20	691	0,72	1200x600x20
F-691613	straight, double torsion	EPS400	20	54±10%	16	200	1200 x 600 x 20	706	0,72	1200x600x20
F-691514	straight, double torsion	EPS300	25	40±10%	16	150	1200 x 600 x 25	656	0,72	1200x600x25
F-691523	straight, double torsion	EPS300	25	40±10%	16	200	1200 x 600 x 25	667	0,72	1200x600x25
F-694703	straight, double torsion	EPS300	30	40±10%	16	150	1200 x 600 x 30	800	0,72	1200x600x30
F-691312	straight, double torsion	EPS300	30	40±10%	16	200	1200 x 600 x 30	811	0,72	1200x600x30
F-693825	straight, double torsion	EPS300	50	40±10%	16	150	1200 x 600 x 50	1376	0,72	1200x600x50
F-691614	straight, double torsion	EPS300	50	40±10%	16	200	1200 x 600 x 50	1387	0,72	1200x600x50

## technical drawing

