

Panels pyramid 4,5 degrees - HDF/HDF

Construction:	5 x 5,5 mm HDF	(Appr.970 kg/m ³ - heat conductivity: 0,13 W/mK)
	Average thickness used in the calculation / 12,5 mm	
	Insulation - Polystyrene	(Appr. 33 kg/m ³ - heat conductivity: 0,034 W/mK)
	5 x 5,5 mm HDF	(Appr.970 kg/m ³ - heat conductivity: 0,13 W/mK)
	Average thickness used in the calculation / 12,5 mm	

U-Value:	U-Value - W/m ² K									
	24	26	28	32	36	40	41	43	48	52
	1,31	1,22	1,14	1,01	0,90	0,82	0,80	0,77	0,69	0,64

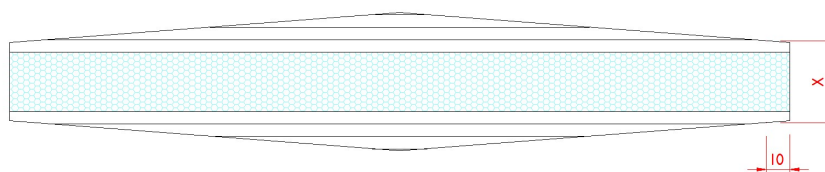
Heat conductivity is calculated on the basis of the practical heat conductivity of each included material - taken from data sheets and DS418, version 6, 2002. Also relating to EN 12524.

Weight:	Weight appr. Kg./m ²									
	24	26	28	32	36	40	41	43	48	52
	24,7	24,8	24,8	25,0	25,1	25,2	25,3	25,3	25,5	25,6

Measure: Min.: 150 x 250 mm - Max.: 617 x 1200 mm

Tolerances: Width/Height: +/- 1 mm - Diagonal: +/- 1,5 mm - Thickness: +/- 0,8 mm

Section drawing:



Made: 08.12.2016	Data sheet: CRS	Draw.: CRS
Revised:	Data sheet:	Draw.:

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