



Halleplattan is the only glassfibre reinforced corrugated sheet on the market, produced in Sweden to endure a rough weather climate.

Halleplattan is produced with integrated surface films that guarantees extremely high UV-protection and gives a long product life.

Other characteristics are good mechanical performance and great light transmission.

## Technical characteristics

	Unit	Value	Note
Thickness	mm	1	-
Profile height	mm	20	-
Weight	kg	1,4	-
Width	mm	1140 / 1100	Fullwidth/covering with
Lengths	mm	-	Due to requests
Light transmission	%	85 60	Transparent Opal
Fire certification	-	E, B ROOF (t2)	Acc. to to EN 13501-1
Thermal expansion coefficient	mm/m°C	0,025	-
Service temperature	°C	-40 / 130	-
UV-protection	-	Yes	Double sided UV protection
Guarantee	-	-	20 years

## Span table:

Recommended span widths for snowloads.

Load kN/m <sup>2</sup>	0,9	1,2	1,5	2,0	2,5
c/c m	0,8	0,75	0,7	0,65	0,6

