

Windsafe

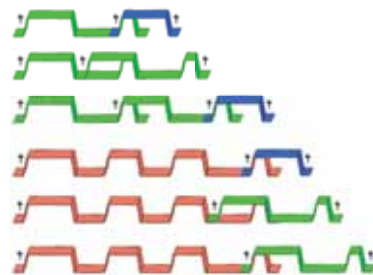
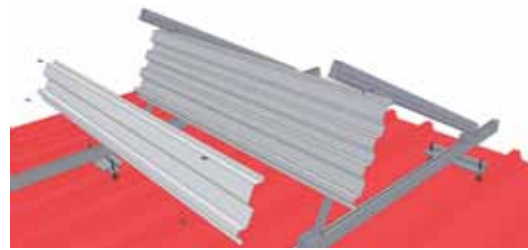
Mounting instructions

Additional useful information relating to individual components and systems can be referenced on our website www.schletter.eu as a supplement to these instructions.

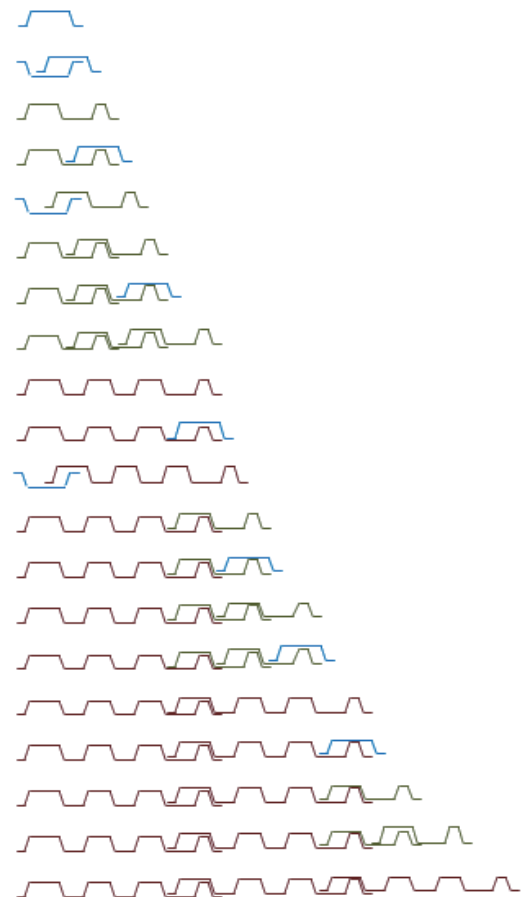
If you have any further questions, please do not hesitate to contact us.

Choice of sheeting

To cover all requirements, the Windsafe system design incorporates 3 structurally optimized breadths of sheeting (160, 250 and 500 mm). By deploying various combinations of these, all possible measurement requirements can be met, as seen in the following table:



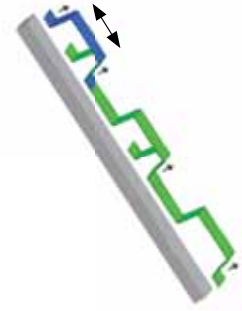
Dimensions in mm:		Breadth1	Breadth2	Breadth3	Screws per support	
from	to					
1	155.0	165.0	1	0	0	2
2	171.9	276.8	2	0	0	3
3	240.0	260.0	0	1	0	3
4	275.0	324.1	1	1	0	3
5	308.3	357.0	1	1	0	3
6	364.2	415.9	0	2	0	4
7	410.0	509.5	1	2	0	4
8	478.4	581.8	0	3	0	5
9	490.0	510.0	0	0	1	3
10	545.7	594.5	1	0	1	4
11	557.0	607.0	1	0	1	4
12	614.2	665.9	0	1	1	4
13	659.9	760.4	1	1	1	5
14	728.4	831.8	0	2	1	5
15	774.1	926.3	1	2	1	6
16	863.8	915.8	0	0	2	5
17	909.5	1010.3	1	0	2	6
18	978.0	1081.7	0	1	2	6
19	992.2	1247.6	0	2	2	7
20	1227.6	1331.6	0	0	3	7



Mounting of the sheeting

When combining different breadths of sheeting, the shortest raised bead is overlapped with the longest raised bead of the next sheet.

The supplied sheet metal screws (6x25, self drilling, JT3-2 A2) are used for fastening sheeting to **each support** of the elevation. Sheetting is screwed at each end and at the point of overlap - see image. Overlap and fastening (both horizontal and vertical) are always effected at the rear support strut. These are distributed horizontally and, as far as possible, with equal projection.



For more information on our systems, please visit our website:
www.schletter.eu in the download sector of the solar area.