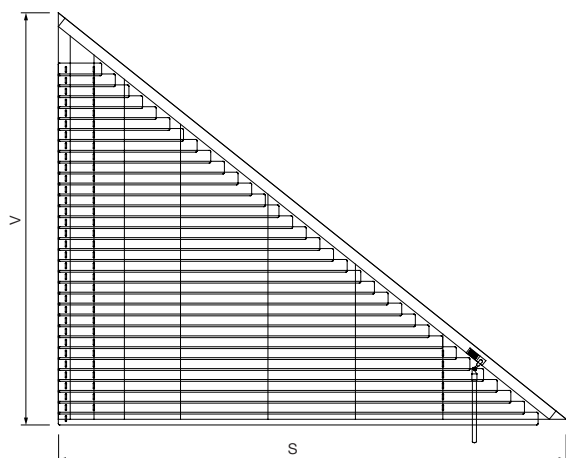
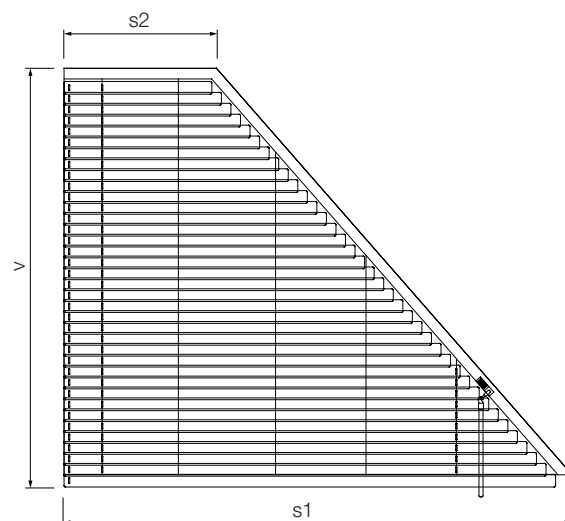


Measuring instructions

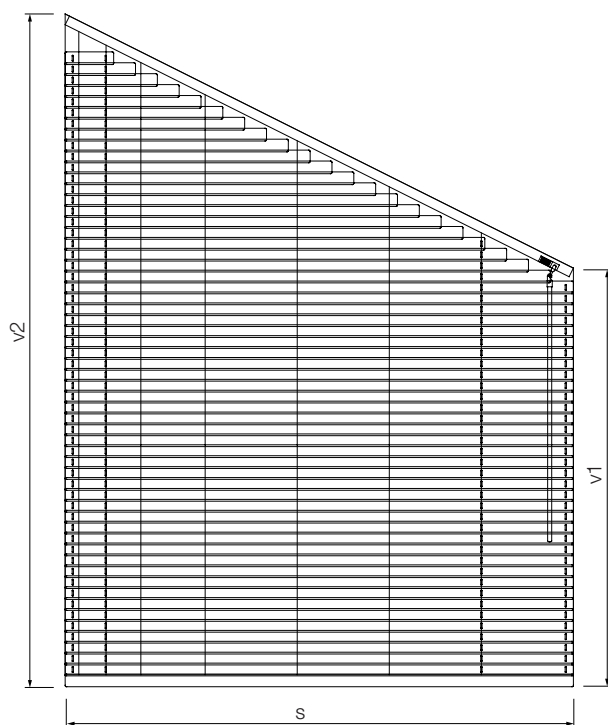
Type 1



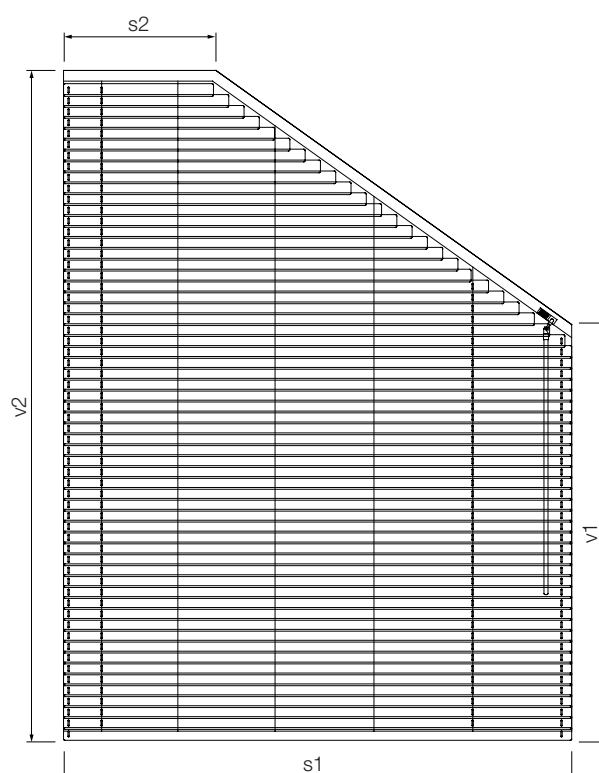
Type 4



Type 2

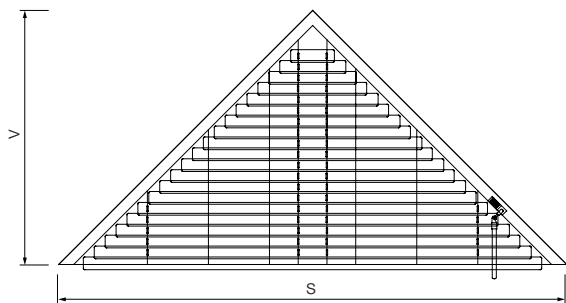


Type 5

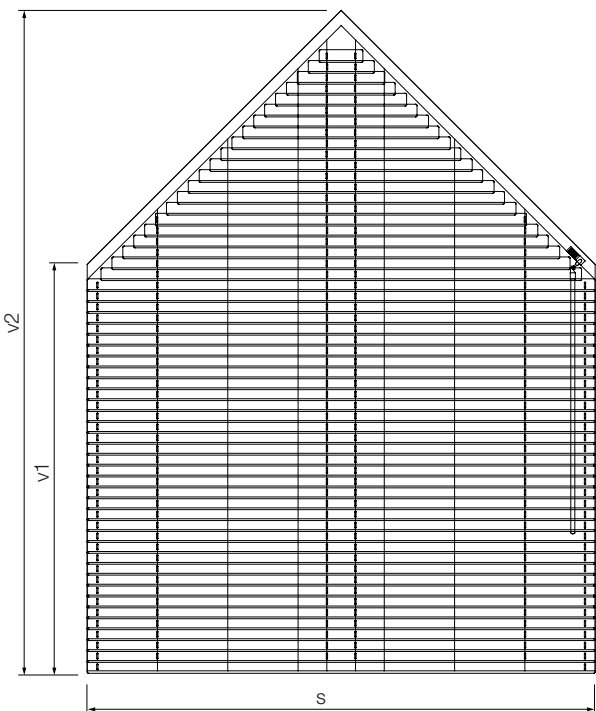


Measuring instructions

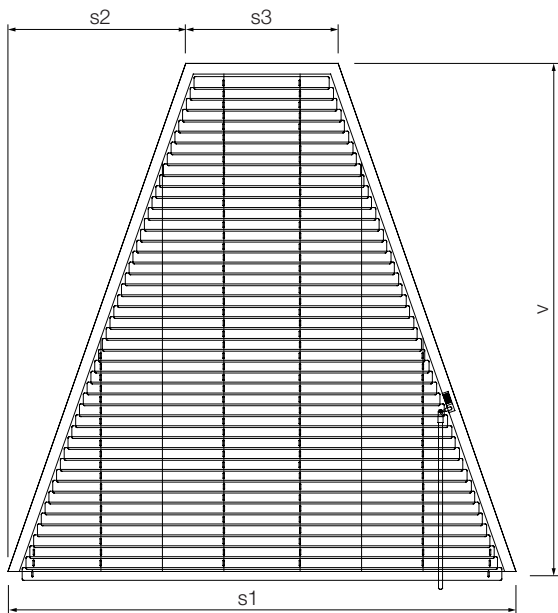
Type 6



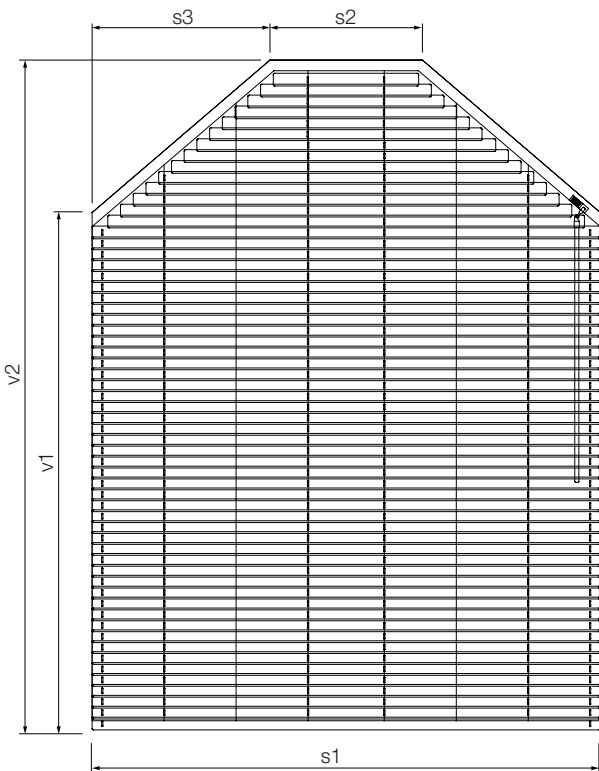
Type 7



Type 8

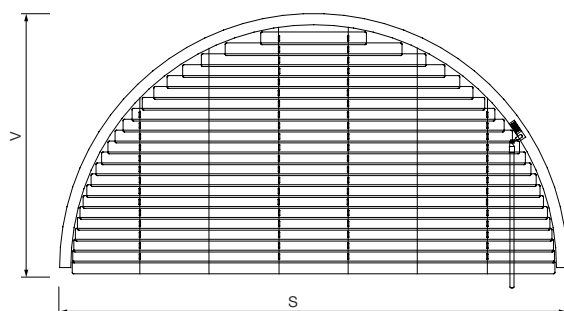


Type 9

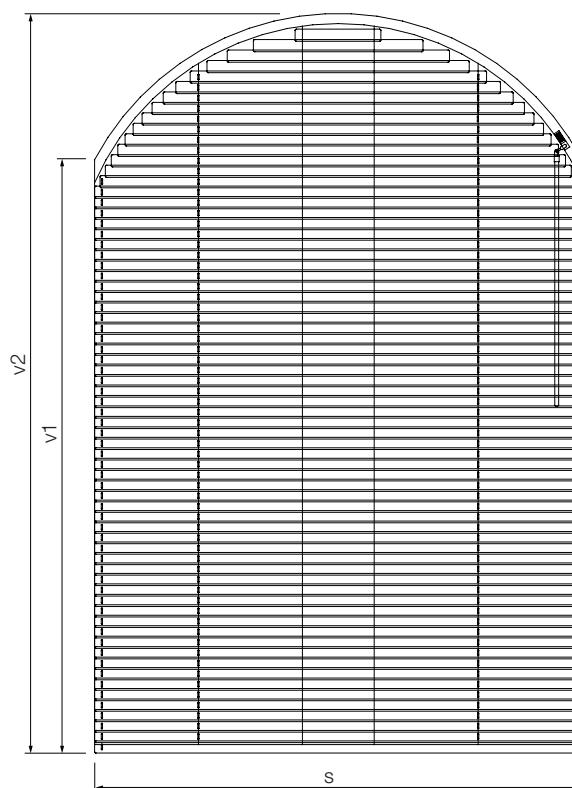


Measuring instructions

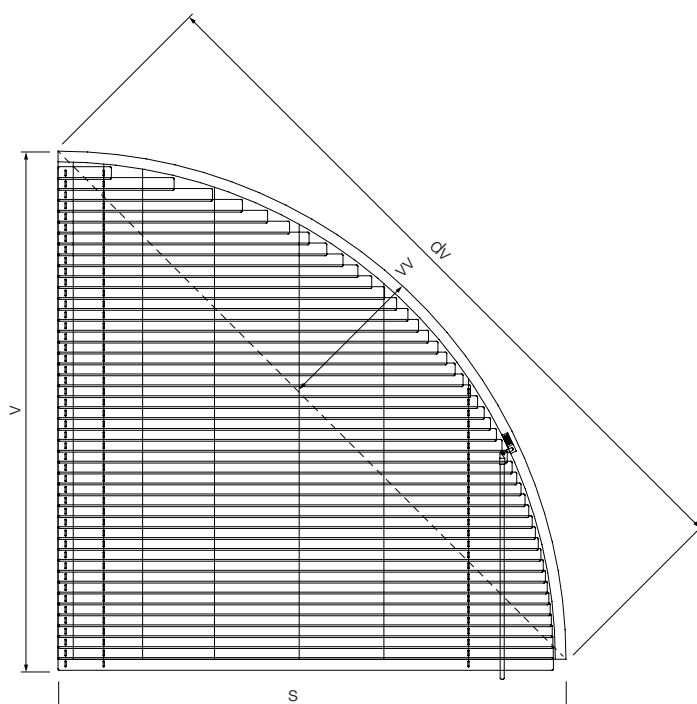
Type 11



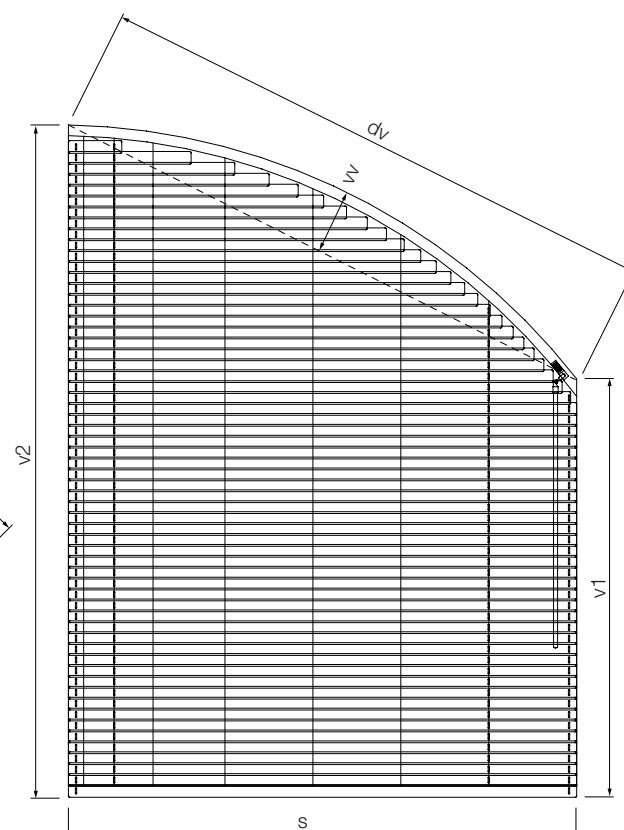
Type 12



Type 13

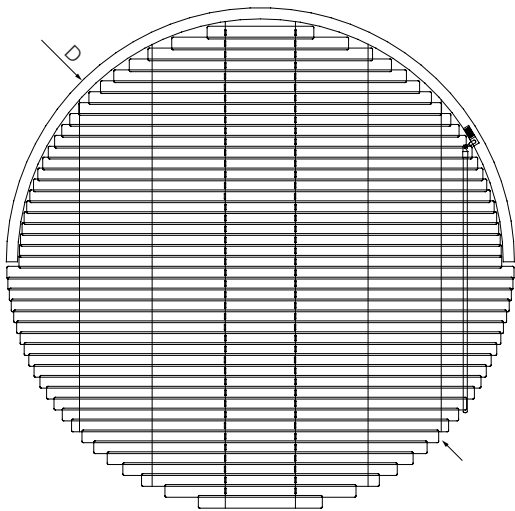


Type 14

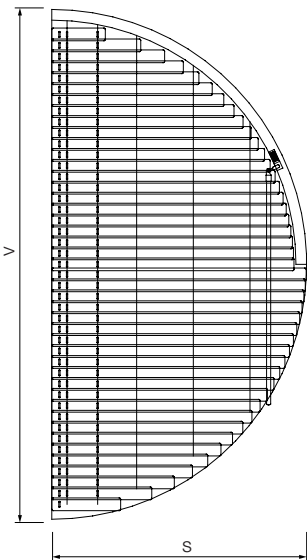


Measuring instructions

Type 15
(identical for type 16)



Type 17
(identical for type 18)



Measuring instructions

Note:

1. Measure only the measures that are listed for each type, the other measures are calculated by the production software.
2. The sloping windows are assumed to have a right angle of 90 ° in the perpendicular corners. If you are not sure, measure the windows also diagonally.
3. Do not forget about measure limitations on some types.
4. For the SINLINE blinds, the radius of the arc can be measured as follow:
 - a) Choose a "given" measure (eg. a piece of straight aluminum or wooden profile of any length).
 - b) Mark the exact half of it.
 - c) Place this measuring tool on the arc of the window at any point of the arc - the closer the total length of the measuring tool is to the maximum arc spacing, making measuring more accurate.
 - d) Measure the arc height (**dimension vv**) from the marking in the middle of the profile to the window arch at 90 °.
 - e) Enter the dimension **vv** and the total profile length **dv** in the order.

Example picture:

