
$\underset{\left[13 / 16^{\prime \prime}\right]}{3 \mathrm{~cm}}+$

The snow stops are installed over the joints. Fix them with 2 nails.


$$
\begin{aligned}
& +21,5 \mathrm{~cm}^{\dagger} 6,5^{\dagger} \mathrm{cm} \\
& +\left[81 / 2^{\prime \prime}\right]\left[25 / 8^{\prime \prime}\right] \\
& +27 \mathrm{~cm} \\
& {\left[105 / 8^{\prime \prime}\right]}
\end{aligned}
$$

Horizzontaly staggled tiles


The snow stops are fixed every 3 or 5


The drawing shows the position of snow stops every 3 raws of tiles, to obtain a density of snow stops of 2,33 pieces every $\mathrm{m}^{2}$ ( 25 sq .).
The installation and the quantity depend on the resistance of each snow stop which is of 200 $\mathrm{kg}(440 \mathrm{lb})$.
On the following table you can see the density of snow stops for more raws, based on the above drawing.

| Number of raws |  | 3 | 5 | 7 |
| :---: | :---: | :---: | :---: | :---: |
| Density | $\mathrm{m}^{2}$ | 2,33 | 1,4 | 1 |
|  | sq. | 25,1 | 15,1 | 10,7 |

