



DOUBLE

Spacers for tiles or slabs with a thickness equal to or higher than 20mm ($\frac{3}{4}$ ")

Perfect for outdoor floors laid both on adhesive or sand/mud beds.

SPC200B20TT Cross 20mm ($\frac{3}{4}$ ") space
SPC500B20TT with for outdoor layout.

SPC200BT20TT T-shaped spacer for tile
SPC500BT20TT 20mm ($\frac{3}{4}$ ") or higher in thickness.

SPACING SOLUTION

Made of plastic material which is tested for being resistant even when subjected to bad weather conditions and thermal stress.

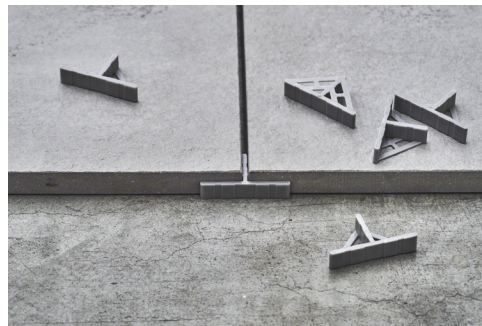
Equipped with 'wings' designed for preventing the rising of the spacer during the vibrator method. Specific openings in the wings for draining.

$2\frac{1}{2}$ " in length and width and a height of $\frac{1}{2}$ " for usage on tile $\frac{3}{4}$ " thick or higher.



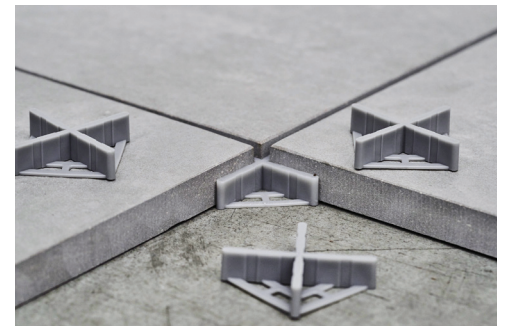
CROSS SPACERS

Cross spacers $2\frac{1}{2}$ " x $2\frac{1}{2}$ " have wings designed for preventing the rising of the spacer during the vibrating method. Spacer has a height of $\frac{1}{2}$ "



T-SPACERS

T-spacers $2\frac{1}{2}$ " x $2\frac{1}{2}$ " have wings designed for preventing the rising of the spacer during the vibrating method. Spacer has a height of $\frac{1}{2}$ "



THICKNESS

Tile thickness of $\frac{3}{4}$ " or higher, the $\frac{1}{2}$ " spacer is perfect for outdoor and thick tile installation.