



Option	MIN	MAX	M A X	m ²
Frame	30	220	220	2,5

System colour			



The standard version includes a frame system with black or grey PVC mesh together with springs or steel mounting clips of 1, 2, 5, 6, 9, 12, 15, 20 or 25 mm height.



If the dimensions exceed 150 cm (height or width), a transverse profile is recommended.



The screen is fitted only in the window box reveal. Mounting profile height = window frame thickness - 8 mm.
When giving absolute dimensions, remember to reduce them by a 2-3 mm allowance. Slight colour differences between profiles are permissible.
The dispatch option is not available for insect screens.

Profile



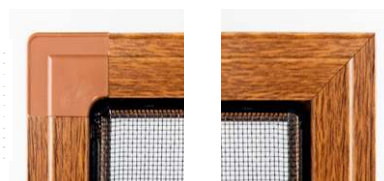
Fixing



clip

spring

Fixing

external corner
(plastic)internal corner 45deg
(internal - at extra cost)

transverse profile (m)
additional clip/spring internal corner
45deg (internal)

How to order the frame system?



To order window frame insect screens correctly, give the dimensions of the window opening - the aperture that appears when the window sashes are opened. In addition, determine the thickness of the window frame sill (see X in fig. PVC window). This is needed to select mounting clips of the right size.

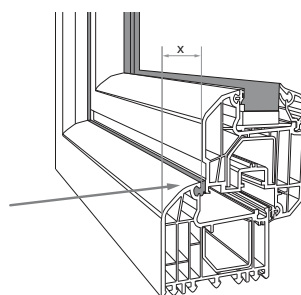
The correct screen size reflects the size of the window opening. The edges of that opening are shown by the arrow in (fig. PVC window).

An exception when measuring for frame insect screens is wooden windows with aluminium drip flashings.

Here the width is determined as for the other window types. To give the height, measure the lower edge as shown in (fig. Window with drip flashing). For production purposes the resulting size must be reduced by 1 cm.

Measured this way, the screen flange will rest at the point shown by the arrow in (fig. Window with drip flashing).

PVC window



Window with drip flashing

