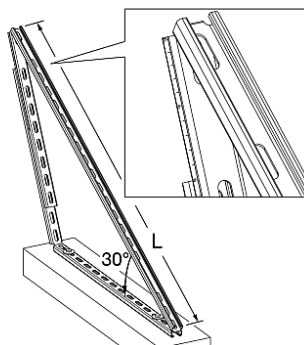


# FLEX FRAME FXR



## APPLICATION

An ideal solution to fix photovoltaic (PV) panels onto flat or shallow sloping roofs. The Flex-frame allows for easily adjustable angle range of 20° to 45°.

Channel solts can be used to easily locate the fixings required to fix down the base frame to a suitable base material.

## SCOPE OF DELIVERY

Two flex-frames equipped with speed nuts. Frames are delivered flat in pairs, to reduce storage space. Flange Screws SCR FLA M10 x 25 to be ordered separately.

## INSTALLATION

Adjust the Flex-frames to the required angle and press the ends of the frame inside to form an overlap. Use the integrated scale ruler as a means of fine adjustment for the correct angle/height of frame. Fix the overlap at the required position into the pre-installed Speed Nuts by using two Flange Screws SCR FLA.

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## TECHNICAL DATA

Nominal load per mounting rail providing distance from top rail to apex of frame < 80 mm:  $\leq 2.0$  kN

Material: Steel 1.0350, galvanised strip to DIN EN 10327,

Surface coating: HCP

Codice	Nome	Peso	Numero di pezzi
196472	FXR L= 810 mm	-	-
194102	FXR L=1375 mm	9.6	1

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