

ROLLTRAK

DOOR & WINDOW SPECIALISTS

FLYSCREEN 25MM CORNER STAKE PLASTIC

Model Number:

R3712, R3712B50 & RSFR014

Tools required:

Mitre Box (R3550 & RFSR009), Fine toothed hacksaw.

Flyscreen Frame Preparation

STEP 1

Using the Mitre Box (R3550 & RFSR009) place the frame in the mitre box ensuring the spine channel is facing upwards as per diagram below.

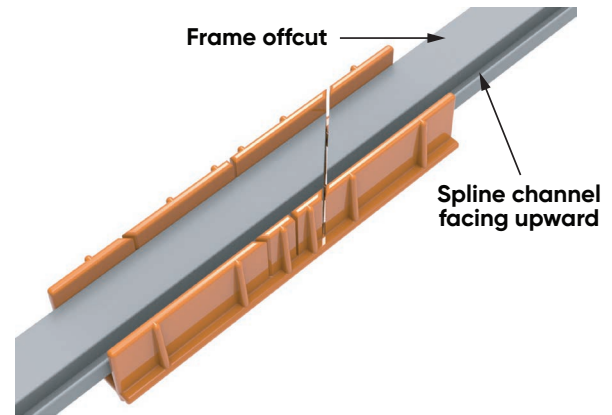
STEP 2

Ensuring the spline channel is facing to the inside of the frame.

STEP 3

Using a fine toothed hacksaw, cut through the frame.

Note: For extra control when cutting we recommend fixing this mitre box to a solid surface with the screws provided.



Corner Stake Preparation:

STEP 1

Before inserting the corners, lay out the channel and check the sizes and cuts are correct.

STEP 2

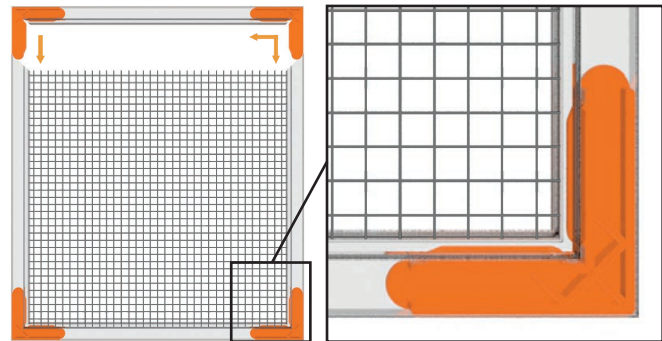
Use the corner stakes to assemble the frame.

STEP 3

Insert the corner into the mitred end of the flyscreen. Be sure to tap the corner until it has settled midway.

STEP 4

Assemble the next piece of frame until flush with the first frame. Add the flyscreen mesh.



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