



Assembly manual

Privacy end profiles for gates with 2D double wire panel filling





Required tools:





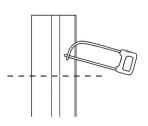
Tape measure

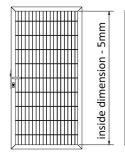
Saw

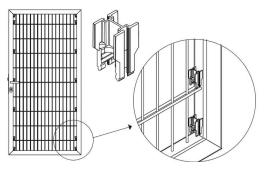
1) Before assembly

The end profile must be sawn to size of the door height.

The suitable length of the end profile is thus the inside dimension of the door frame, from which 5mm is subtracted.









2) Mounting the clamps

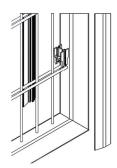
Two clamps are clicked over the lower and upper double bars of the fence. The remaining clamps are distributed evenly in height across the fence.

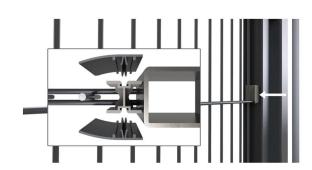
TIP: To increase stability, attach one floating clamp at the top and one at the bottom, against the frame of the gate, between the clamp bars.

Note: White clamps for wire thickness 6/5/6 mm - Black clamps for wire thickness 8/6/8 mm

3) Fitting the end profile

The end profile is clicked onto the clamps on the inside and outside.







4) Weaving in the privacy screen

Finally, the privacy slats are woven into the wire panel. At the frame of the gate, the slat is mounted behind the end profile.



