

1. When the Verandah will lock up the animals (for manure ridding), the chain-supported fence is linked to the rear gates by the spring hooks clicked into the lifting eye bolts of the gates.

When the Verandah is open at the rear, the chain-supported fence rests in its supports (IV1220) designed for this.



2. Screw the braces (flat bars) for the roof crossbeams (IV1710) to the lateral segments (IV1110) (10 x 30mm or 10 x 100mm) and secure them into place by bolts that go **all the way across** the beams (10 x 130mm) and washers (58mm). This means that 11mm bores have to be drilled into the wooden crossbeams. The lateral overhangs of the roofing are approx. 1.0m. Screw the wood screws (10 x 100 mm) vertically through the front/rear segment into the wooden beams.

Note: If a crossbeam is slightly bent, it is recommended that it is installed at the front or the rear segment. In this case, it can be aligned by pushing it where it should go before it is secured by the screws.



3. If you decided that your Verandah would be moved sideways for manure ridding, then install the transport hook (IV1740) at the central beam, at the side opposite the wheels (10 x 100mm wood screws).



4. Place one width of roofing on the crossbeams and position it **at angles**. The plastic coating should be on the top side. The roofing overhangs are approx. 1.25m at the front and rear segments and approx. 1.0m at the lateral segments. It is secured in place by wood screws set into the hollows of the trapeze-mould sheet (5.5 x 65mm with neoprene sealing washers).



5. When all 7 widths of roofing are installed, they are fastened to each other at their joints by self-tapping metal screws (5.5 x 25mm with neoprene sealing washers) set approx. every 40cm.



6. To install the rain drain, unroll the sheet on a level, continuous surface. Then screw it to a roofing lath with self-tapping Spax screws.
Caution: Be sure that the grey side faces the lath while the black side faces the other way.



7. Shorten the lath to the length of the sheet.



8. Use a chalk line to mark a line all the way across the top side of the roof, at 10cm from the edge of the roof.



9. Secure the sheet to the top side of the roof along the marked line, using self-tapping metal screws (5.5 x 25mm with neoprene sealing washers) set into the raised parts of the roof.



10. Use a chalk line to mark another line on the bottom side of the roof, at 18cm from the edge of the roof.



11. Set self-tapping metal screws (5.5 x 35 mm with neoprene sealing washers) into the hollows of the roof segments and screw them into the roofing lath.



12. To make setting the screws easier, it is recommended to put another lath under the roof to support it.

