

Kona Semi-Cassette Folding Arm Awnings

Adjustment of Pitch

The awnings projection angle is adjusted with the stop screw and the screw located in the arm holder.

Adjusting the pitch on any awning should be at minimum, a two man job for safety reasons. It's important that you adjust one arm at a time.

1. Crank out/roll out the awning fully
2. Have one person take the weight of the awning
One arm; at the arm end closest to the front bar
Second arm; on the front bar itself. This ensure the stop screw (2) is not stressed
(NOTE! There may be a bang when the arm is lifted, and the conical washer loosens.)
3. Loosen the stop screw (2) one to two turns
4. Loosen the arm bracket screw (1).
The recommended minimum pitch is 10 degrees.



Do not loosen the arm bracket screw more than 3 complete turns.

5. With the person holding the weight of the awning, adjust pitch on the awning up or down as required
6. Hold the awning in the new location and tighten the arm bracket screws (1)
7. Tighten the stop screw (2) in the arm bracket. The other arms are adjusted in the same way.
A ground clearance of 2.0 - 2.2 metres at the front edge of the awning is recommended.
8. Complete the same process for the second arm.
9. Project and retract the awning a few times to ensure levelling is correct and awning is functioning correctly.
(NOTE! Always ensure that the front bar is levelled before retracting awning in)

