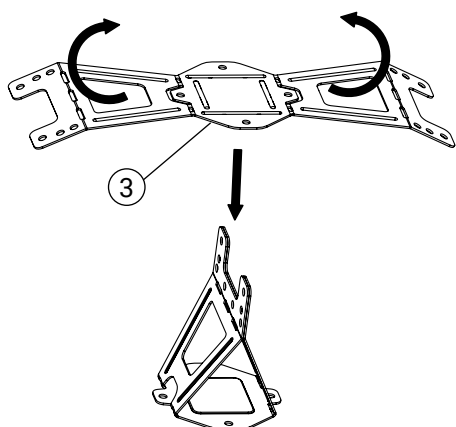


Part	Part. no.
1 ONE wire bracket	WL1337
2 Wire end bracket (terminated wire)	WL1002
3 Bracket plain roof	WL1020
4 Wire runner	WL1040
5 ONE wire lock bolt kit	BS1300

Part	Part. no.
6 Bolt M10x20	BU1201/BU1200
7 Nut M10	MU1001/ MU1010
8 Rubber washer Ø50 M10	GB5010
9 Coach bolt M10x30	VB1301/ VB1305

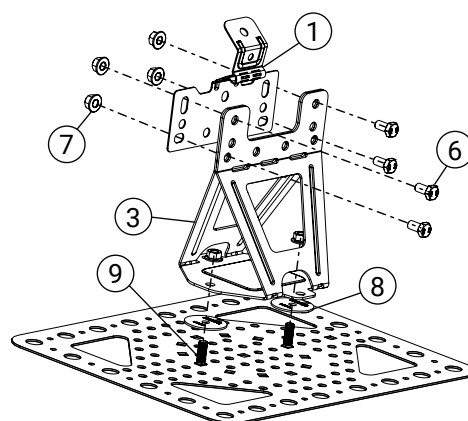
Check the wire to ensure that it has the blue Weland mark and that it is not damaged.

Read more about fastenings in relevant installation instruction MA1008



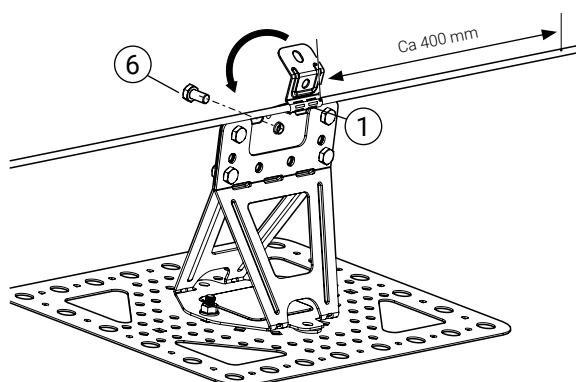
1. Wire bracket, plain roof

Fold the wire bracket (3) together by hand.



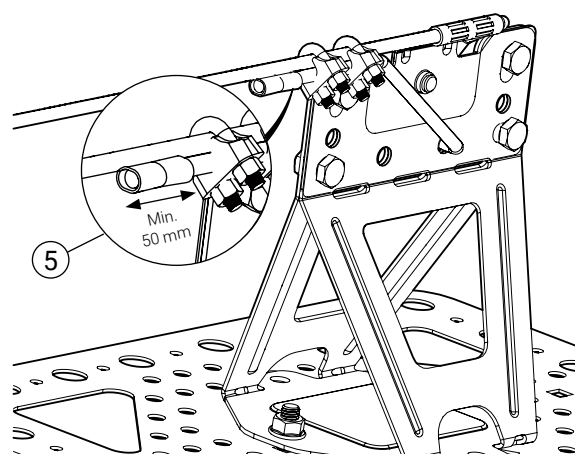
2. First bracket

Fit wire bracket (3) for plain roofs to the sealing plates. Attach using 2 x bolts (9), washers (8), and nuts (7) per bracket. Fit the ONE wire bracket (1) using 4 x bolts (6) + nuts (7).



3. Fit ONE wire bracket as start

Place wire in a ONE wire bracket (1), let out approx. 400 mm of wire and fold the bracket together. Secure using 1 x bolt (6).

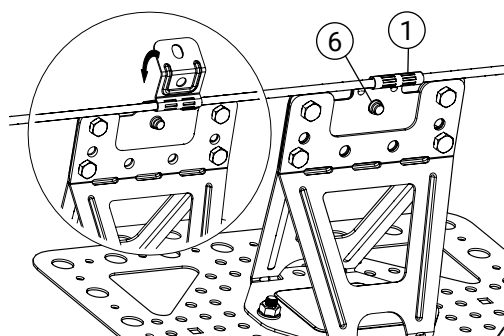


4. Fitting wire lock

Pull the wire backwards and through the plain roof wire bracket and ONE wire bracket (1). Thread on clamp tube, clamp securely in position. Fit two wire locks (5) at least 50 mm from the end of the wire. Tighten the wire locks to a torque of 10 Nm.

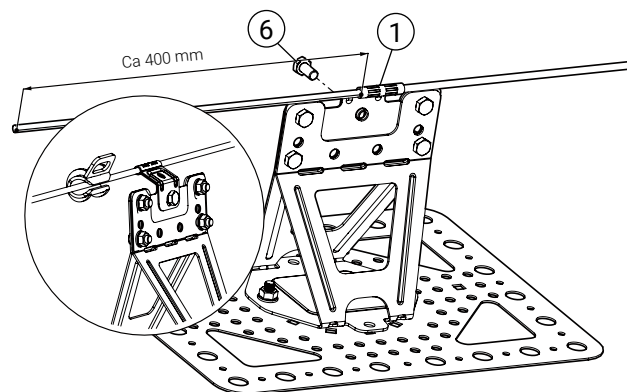
	Part	Part. no.
1	ONE wire bracket	WL1337
2	Wire end bracket (terminated wire)	WL1002
3	Bracket plain roof	WL1020
4	Wire runner	WL1040
5	ONE wire lock bolt kit	BS1300

	Part	Part. no.
6	Bolt M10x20	BU1201/BU1200
7	Nut M10	MU1001/ MU1010
8	Rubber washer Ø50 M10	GB5010
9	Coach bolt M10x30	VB1301/ VB1305



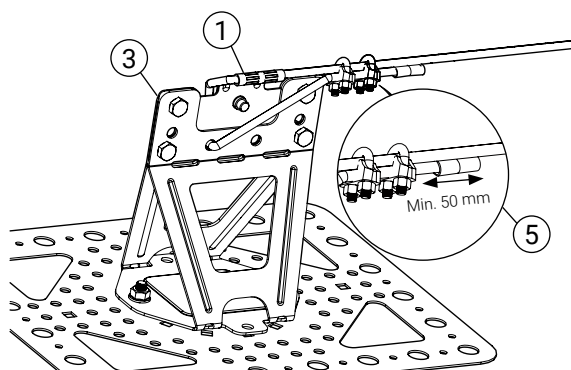
5. Fit ONE wire bracket

Place wire in ONE wire bracket (1), tension the wire by pulling it by hand and fold the ONE wire bracket together. Secure using 1 x bolt (6).



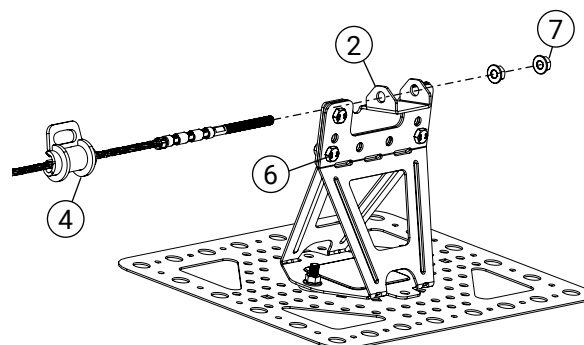
6. Finish wire

Insert the wire into wire bracket ONE (1), tighten the wire by pulling it by hand and fold down wire bracket ONE (1). Secure it with one bolt (6). Cut the wire approx. 400 mm from the bracket. If necessary, attach the wire runner with the loop facing up and the groove towards wire bracket ONE.



7. Finish wire

Pull the wire backwards and through the plain roof wire bracket (3) and ONE wire bracket (1). Thread on clamp tube, clamp securely in position. Fit two wire locks (5) at least 50 mm from the end of the wire. Tighten the wire locks to a torque of 10 Nm.



8. Wire with terminal

Fit end bracket (2) using 4 x bolts (6) + nuts (7). When fitting the last bracket, also fit any wire runners. Tension the wire so it does not sag. Secure by tightening the other nut.

9. Wire corner

Insert the wire into one wire bracket (1) and shape the wire into a smooth arc so that the runner moves freely; then insert the wire into the next mount and secure it with the bolt (6). Also install the bolt and nut (6, 7) in the uppermost holes of the wire-retaining plate. Position the sealing plates with a corner-to-corner overlap of at least 450–850 mm; this results in a short-side-to-long-side overlap of between 300 mm (minimum) and 585 mm (maximum) in both directions. The minimum dimension ensures the protective caps do not overlap, while the maximum dimension prevents the wire from sagging toward the ceiling.

