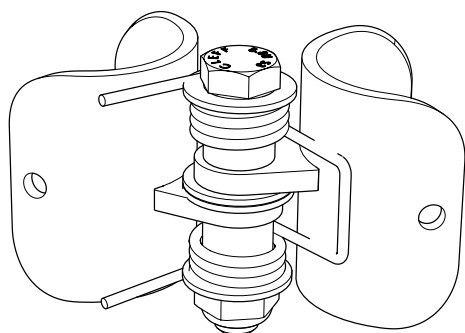
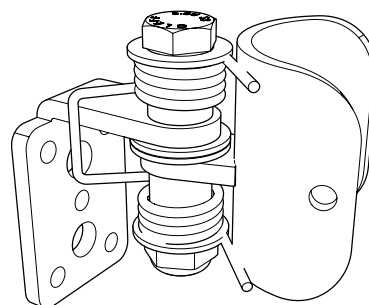


	Detail	Item no.
1	Hinge	GJ4200
2	Box lock	BX0001
3	Box lock mount	BX0002
4	Strike plate/door stop	BX0004
5	Bolt M10x20	BU1201/BU1200
6	Flange nut M10	MU1001/MU1010
7	Self-drilling screw 5,5x22	SS5221/SS5225
8	Splice kit tube Ø42	SK4200

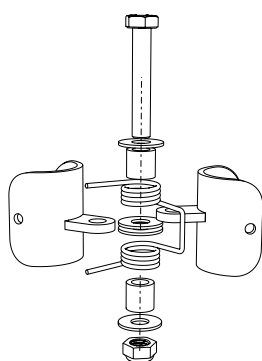
	Detail	Item no.
9	Wall mount tube Ø42	UV4200
10	Gate frame	UG6090
11	Splice kit tube Ø27	SK2700
12	Wall mount tube Ø27	UV2700
13	Gate stop	BX0005
14	Drop bolt lock tube Ø42	GK0042
15	Internal spigot railing tube 42 mm	ZIT0042
16	Internal spigot railing tube 27 mm	ZIT0027



Hinge to railing

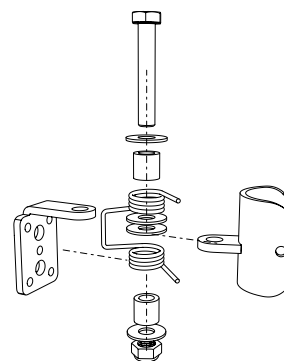


Hinge to wall



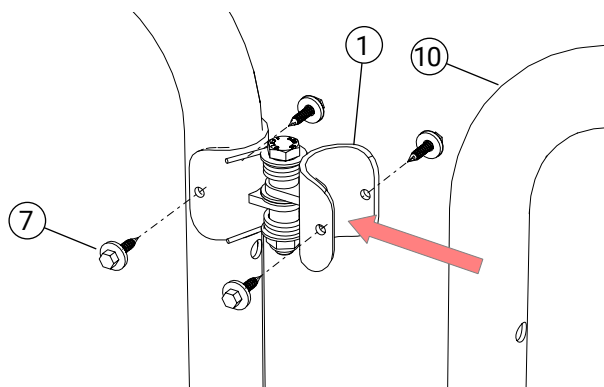
Hold-open to railing

To reverse the opening direction, rotate the hinge 180° with the nut still facing down.



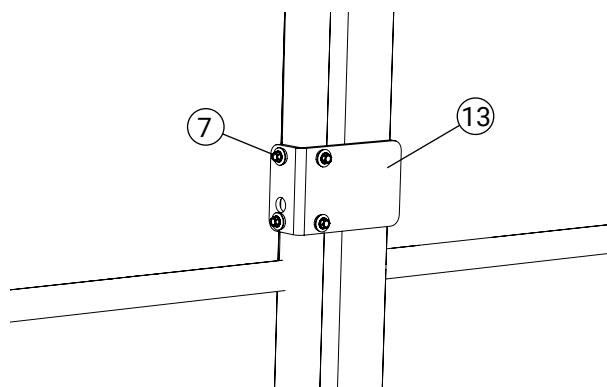
Hold-open to wall

To reverse the opening direction, disassemble and flip the spring for right or left opening. Nut facing down.



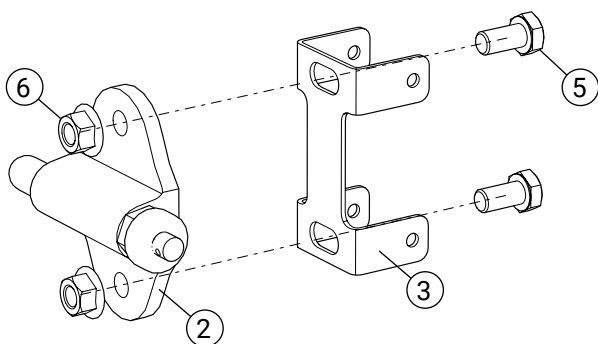
Hinge

First fit the hinges (1) on the fixed part, then on the gate frame (10). Use 4 self-drilling screws per hinge (7).



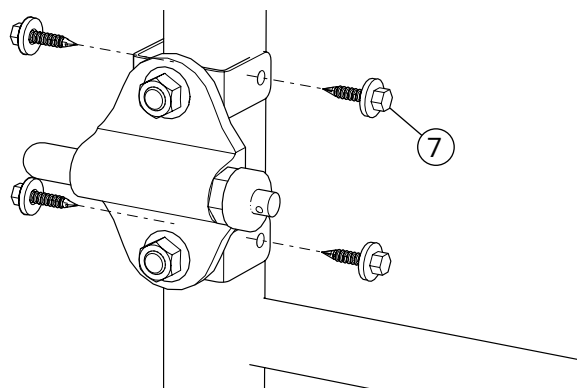
Gate stop

Fit the gate stop (13) on the fixed railing with 4 self-drilling screws (7). Can also serve as a stop so the gate cannot open backward.



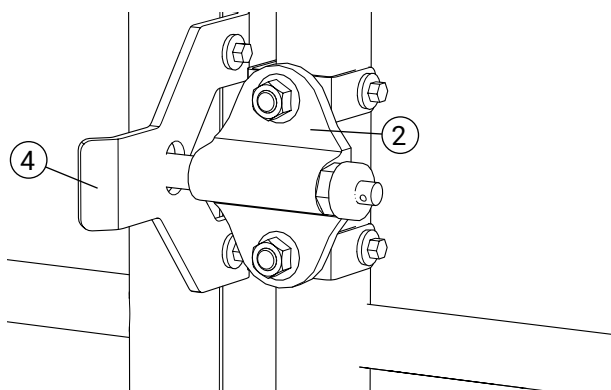
Box lock

Assemble the box lock (2) and mount (3) with 2 M10x20 bolts (5) + nuts (6).



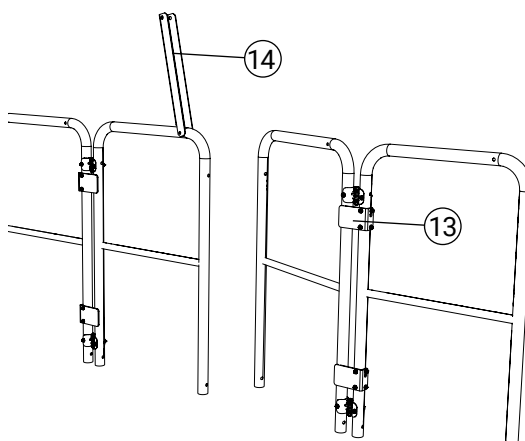
Box lock

Fit the mount on a fixed post or on the gate with 4 self-drilling screws (7).



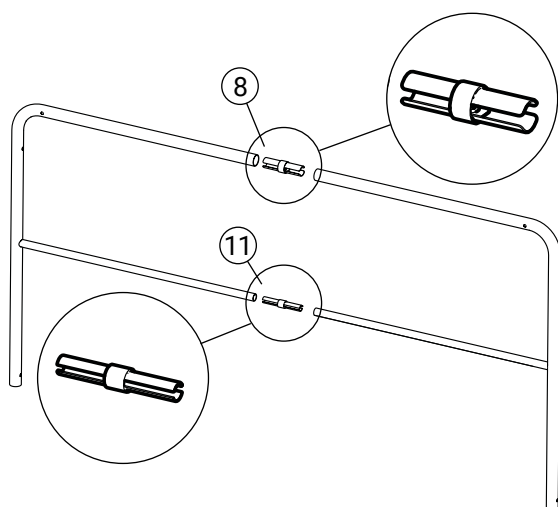
Box lock complete

Adjust so that the box lock and door stop/strike plate (4) align with each other.



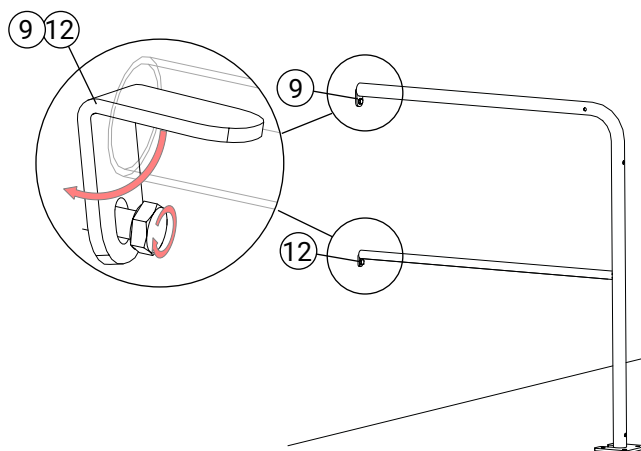
Double gate

A double gate is installed with 4 gate stops (13) and can be supplemented with a drop bolt (14).



Length adjustment with joint

Cut the railing to the desired length and remove another 25 mm for the joint. When using the simpler internal spigot (15) and (16), cut the tube to the desired length.



Railing to wall

The wall mounts (9) and (12) are inserted into the railing tube. When tightened, the railing is clamped and the lock rests against the wall.