



English

1. By using an optional lock set: change one of the two clamping bolts of the telescope system for an anti-theft bolt (M6x10). Change two bolts of the ceiling head for two anti-theft bolts (M6x20).
2. Remove the two bolts from the ball joint. Take of the ball clamping ring from the tube. Use the ball and the ball clamping ring for assembling the bracket part.
3. Put the ball through the ball clamping ring. Mount the disc (1), stainless steel spacer (2), tripod (3) and the ball joint by using two button socked head bolts (M6x30).
4. Mount the four arms to the disc (M6x10). Be sure on each slot of the disc an arm is mounted.
5. Mount the projector to the arms*. Use the supplied spacers, bolts and washers.

- * 1. If the projector lens is on the left-hand side (A) or in the centre (B) one of the legs of the tripod must be pointing to the front of the projector
2. If the projector lens is on the right-hand side (C) one of the legs of the tripod must be pointing to the back of the projector.

6. Mount the universal tube system to the ceiling (see also *mounting instructions universal tube system*).
7. Mount the projector to the tube system. Slide the housing cover over the tripod. Mount de cover to the tripod by using three bolts (M6x10). When the projector lens is on the right-hand side (see step 5) the front plate of the cover must be at the back of the projector (in this setting the projector projects through the back of the housing construction).
8. Place the two side lips of the housing from below through the housing cover. Slide the housing, with it's back lip and two side lips, over the housing cover. Mount the housing cover with a bolt (M6x16) and a washer. The projector housing is now secured from falling down.
9. To lock the housing and tube system, an optional lock set is required. The housing can be locked with two discus locks. The ball joint can be locked with the padlock.