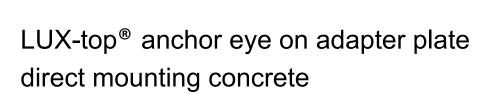
Installation Instructions





Approved fastening substrate:

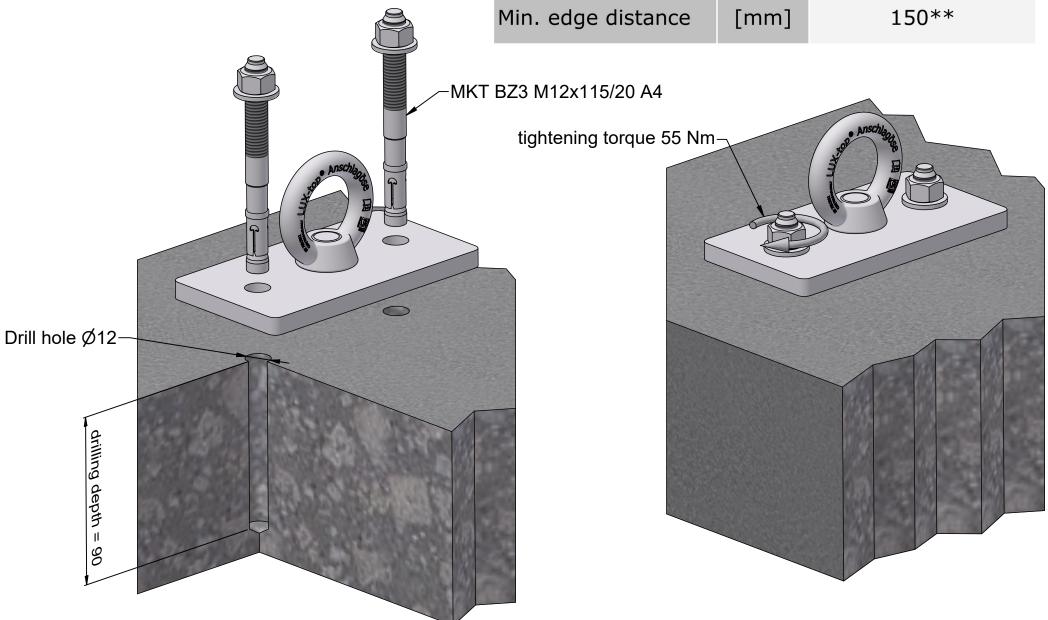
Concrete components - strength class mind. C20/25 (B25)

Mounting data*

Assembly procedure:

- 1. Position the pre-assembled anchor point desired location.
- 2. Drill holes through the holes in the anchor point footplate. Clean the drill holes thoroughly (brush and blow out) !!!
- 3. Drive in the concrete anchors and apply the apply the specified torque. Use a torque wrench.

Baseplate dimensions	[mm]	80x150x10 (2-Loch)
Anchor bolt	[type]	BZ3 M12x115/20 A4
Drill hole-Ø	[mm]	12
Min.drilling depth into concrete	[mm]	90
anchoring depth into concrete	[mm]	70
Tightening torque	[Nm]	55
Wrench size	[mm]	19
Min. component thickness	[mm]	120
Min. edge distance	[mm]	150**



- *) For use in Germany, the information from the abZ Z-14.9-727 must be observed.
- **) For verification according to technical building regulations, smaller distances may be possible.

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