

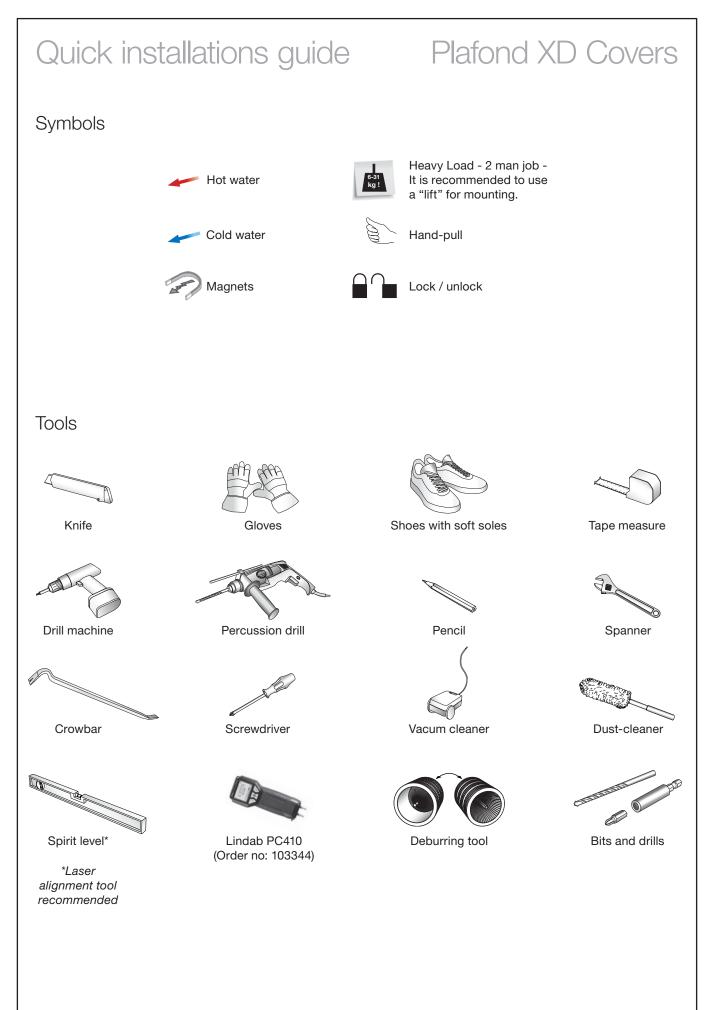


Lindab Plafond XD Cover

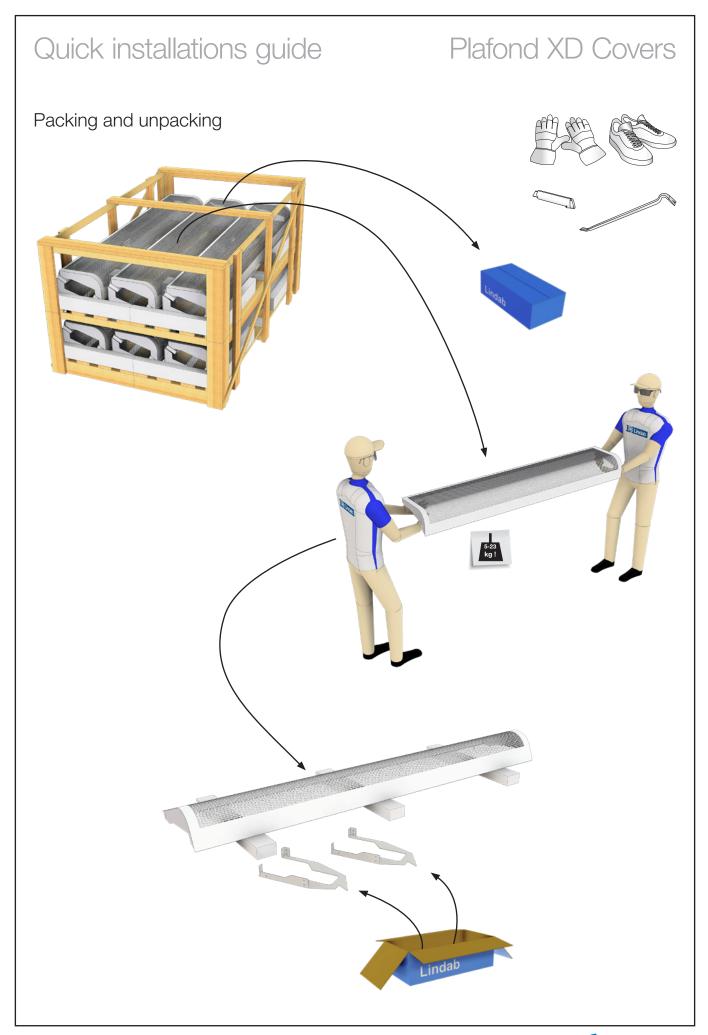
Quick installations guide



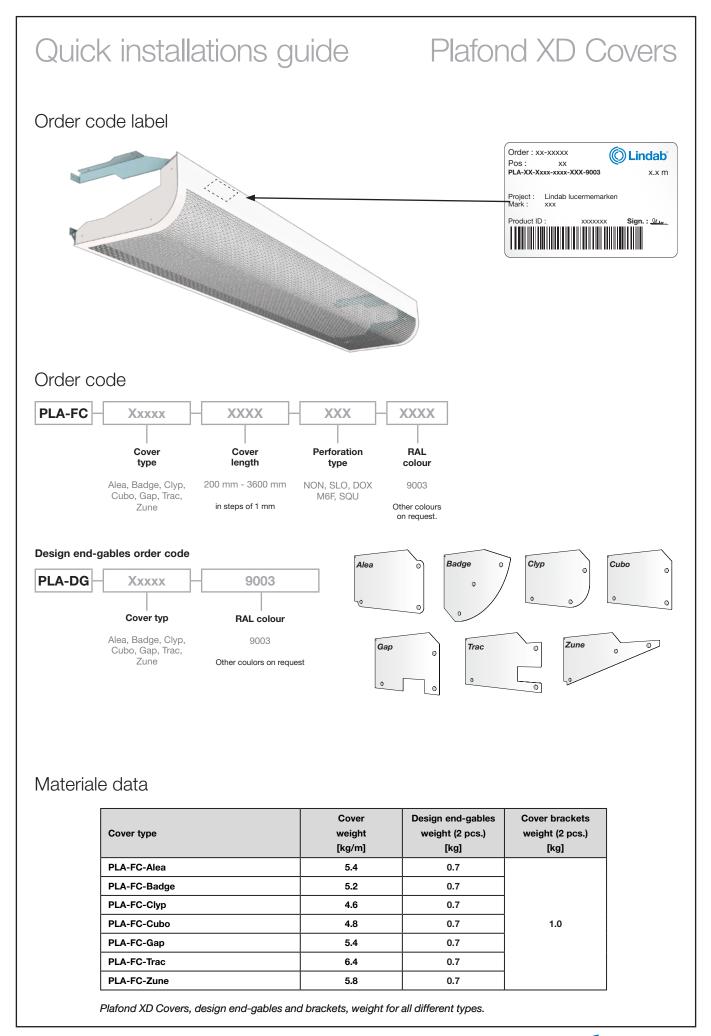




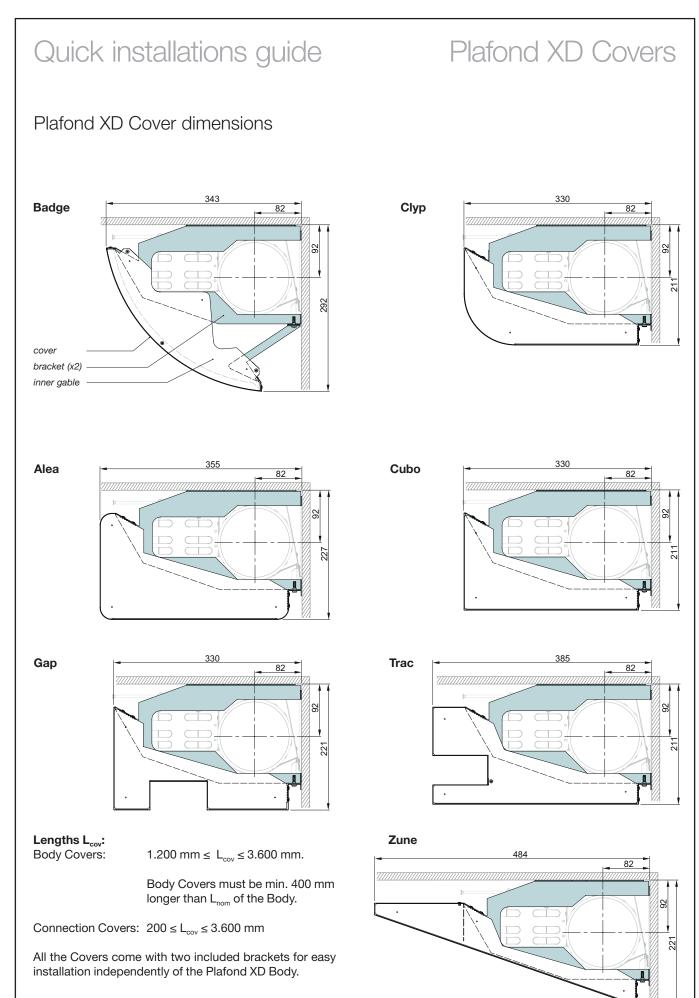














Quick installations guide Plafond XD Covers

Preparation for installation of the product

Cover installation (single Cover)

The Body must always be installed before the Covers.

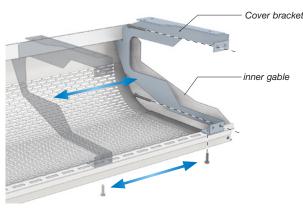
All 7 Cover types are supplied with 2 two brackets each by default.

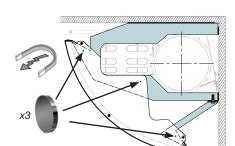
All Cover brackets must be alligned with the Body brackets!

Recommendations for the Cover installation of a single Cover:

See also Plafond XD Installation instruction chapter 5.4 and 5.5 for basic rules and guidelines.

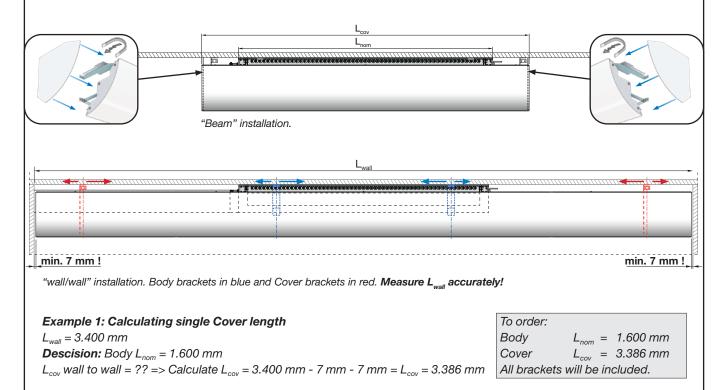
- Body Cover should be min. 400 mm longer than L_{nom} of Body
- Every Cover has two own brackets (incl. in delivery)
- Cover brackets positioning with distance to Body (min. 100 mm)
- Min. 7 mm distance/gap to a wall

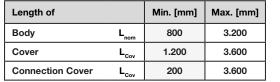




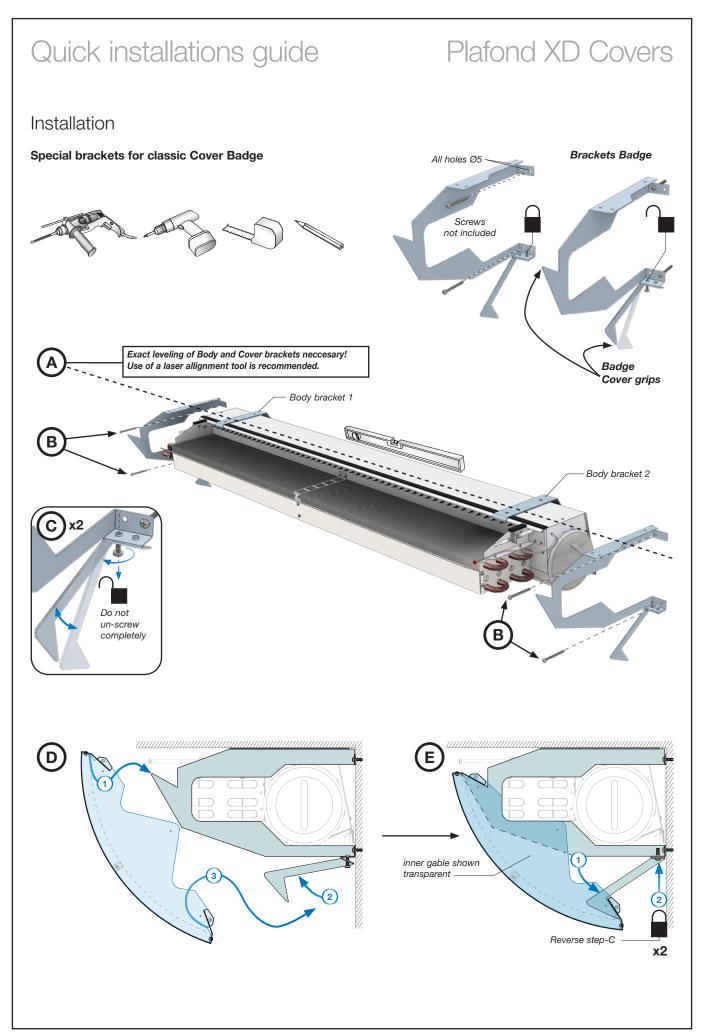
All Cover types can have brackets placed freely, but notice that: Brackets must not overlap Body.

- Min 100 mm from Body
- Good idea to keep brackets close to inner gables, specially when Cover has minimum length (Body + 400 mm).



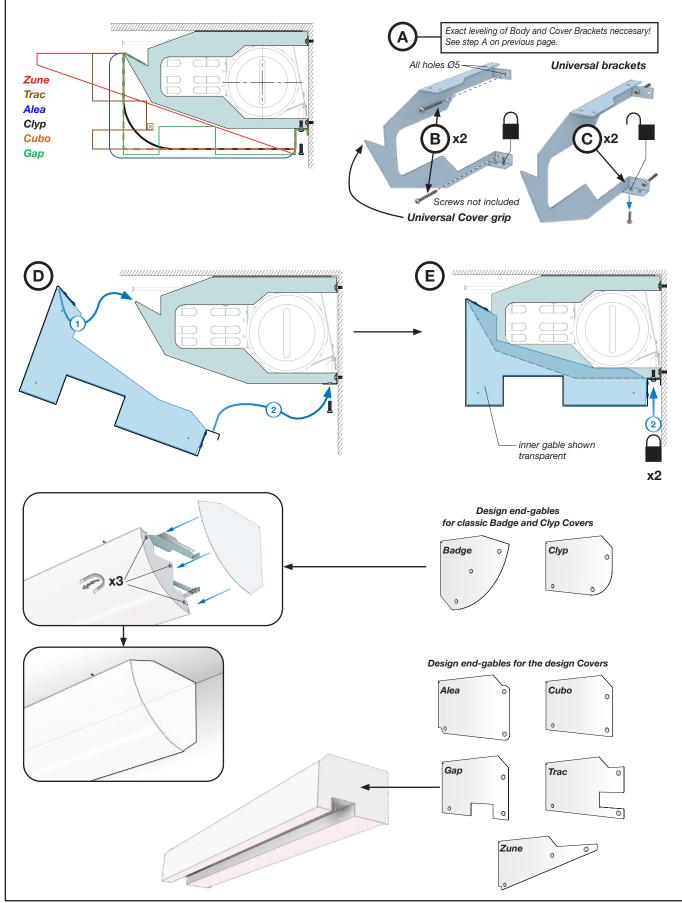




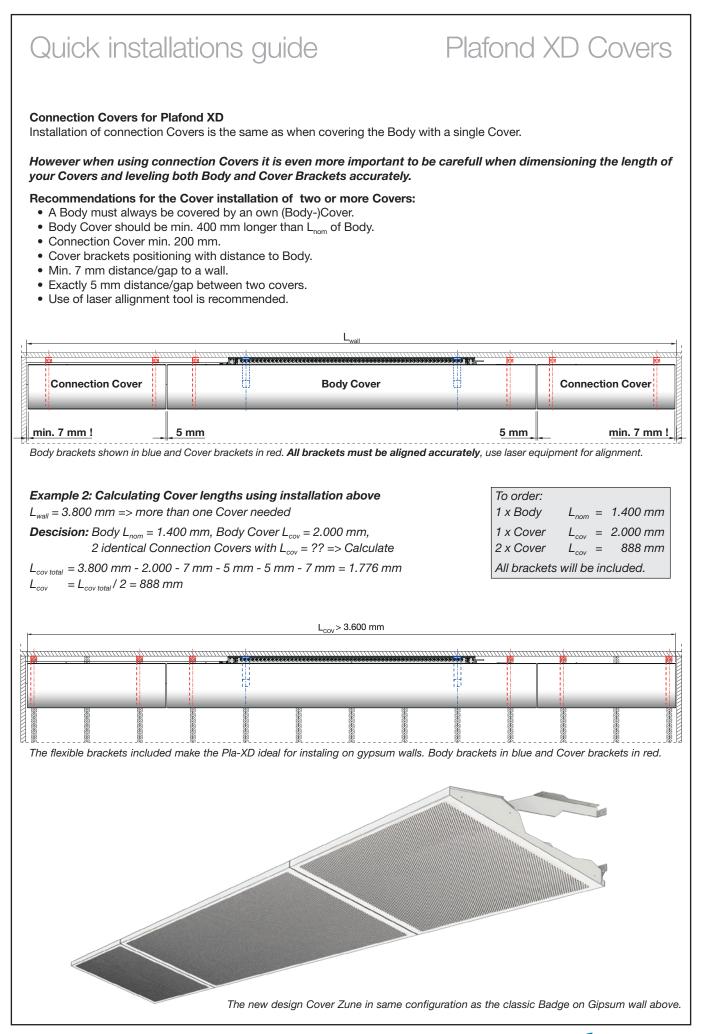


Quick installations guide Plafond XD Covers

Universal brackets for all other Covers, Alea, Clyp, Cubo, Gap, Trac and Zune







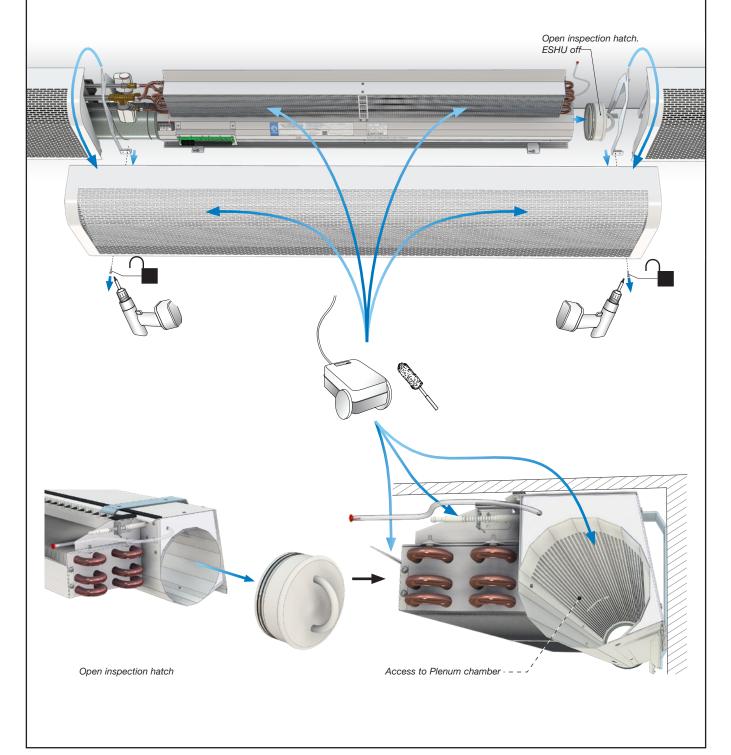


Quick installations guide Plafond XD Covers

Maintenance

The interval of cleaning depends on the indoor environment where the beam is placed. Under optimal conditions the beams only need cleaning every 5 years.

- Open Cover. •
- Clean the Body battery and the Cover's inner parts with a dust cleaner / vacuum cleaner.
- Only use lukewarm water and a mild detergent and a piece of wet cloth to clean the inlet face plate.
- Open the inspection hatch.
- Clean the air plenum chamber and air connection with a vacuum cleaner.
- Clean the top side of the battery, nozzle plate, JetCones and the plenum chamber with a dust cleaner / vacuum cleaner.









Most of us spend the majority of our time indoors. Indoor climate is crucial to how we feel, how productive we are and if we stay healthy.

We at Lindab have therefore made it our most important objective to contribute to an indoor climate that improves people's lives. We do this by developing energy-efficient ventilation solutions and durable building products. We also aim to contribute to a better climate for our planet by working in a way that is sustainable for both people and the environment.

Lindab | For a better climate



www.lindab.com