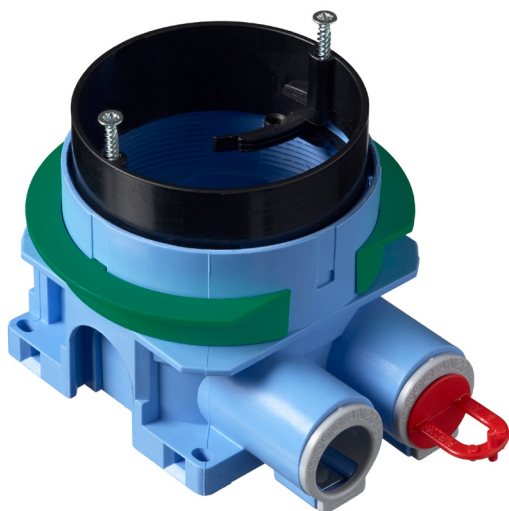


08/2021

Universal hollow wall box AU60.10

The most flexible mounting box on the market



Can be used with boards of different thicknesses and board combinations without accessories. Universal hollow wall box completes the IDEAL range to best installation range in Nordics.

Properties

- The structure of the installation ring makes adjusting the height easy, quick and reliable.
- Adjustment for 1 - 2 - 3 plasterboard walls with thickness 12,5 – 40mm.
- Protective cover and adapter ring are made of post-consumer recycled plastics and reducers are made of post-industrial recycled plastics.
- The installation ring can be tilted as much as 4°.
- Two open fixed inlets with 20 mm diameter that both have a reducers with 16 mm diameter. The other also has a plug.
- Made of halogen free material (IEC/61249-2-21).
- Compatible with all other ABB box accessories.

The universal hollow wall box AU60.10 is suitable for 1 - 2 - 3 layers of gypsum boards, and all other wall structures with wall thickness 12,5 – 40mm without accessories. Box includes a rotating, steplessly adjustable installation ring with proven functionality. Can be mounted with box support and with truss fixtures.

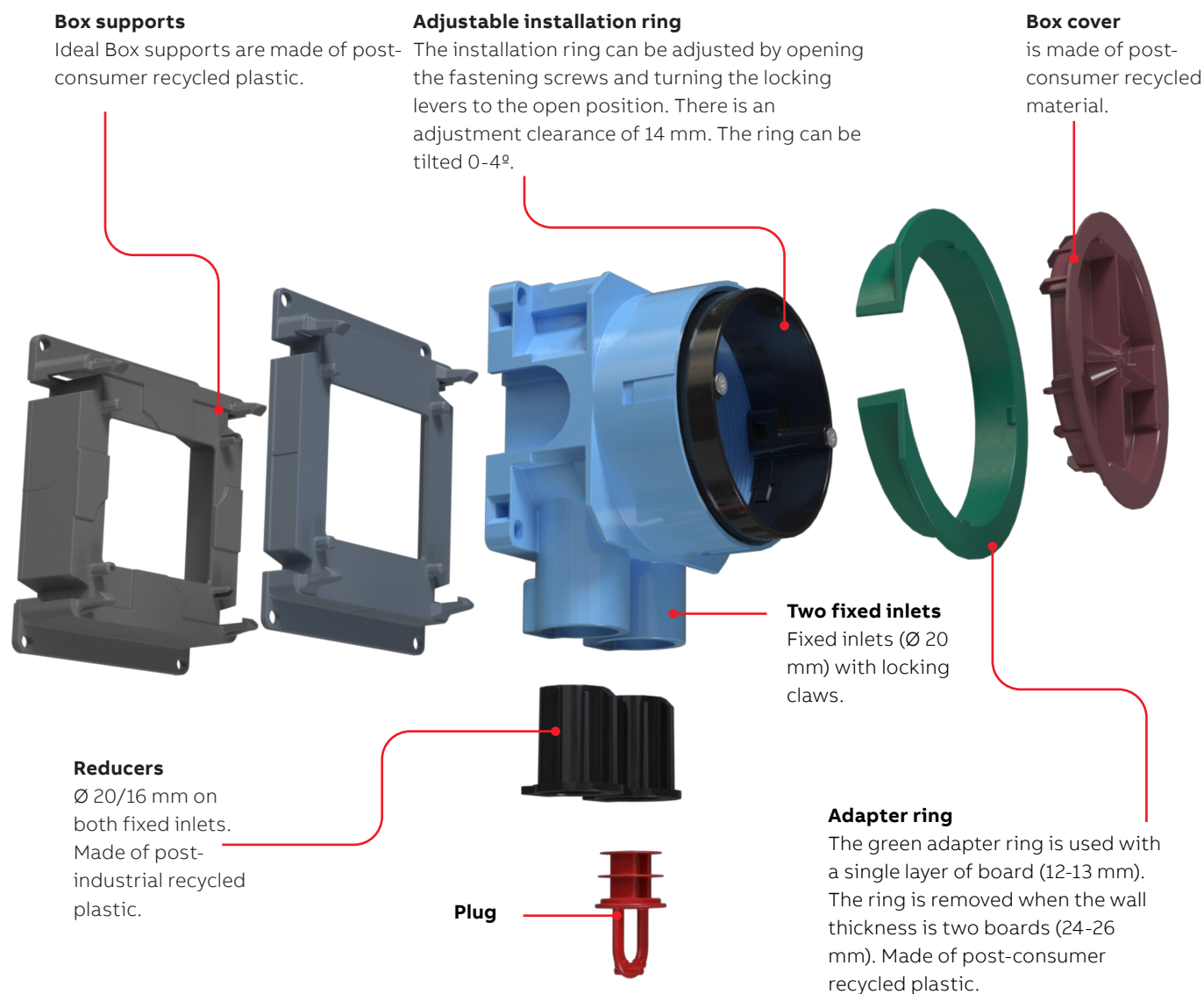


Order information

Type	Product ID	EAN	Description	Package
AU60.10	2TKA00004282	6438199008165	Mounting box, board thickness 12-40mm	80

ABB Oy
Porvoon Sisäkehä 2, PO Box 16
FI-06101 Porvoo, Finland
Phone: +358 10 22 11

AU60.10 features

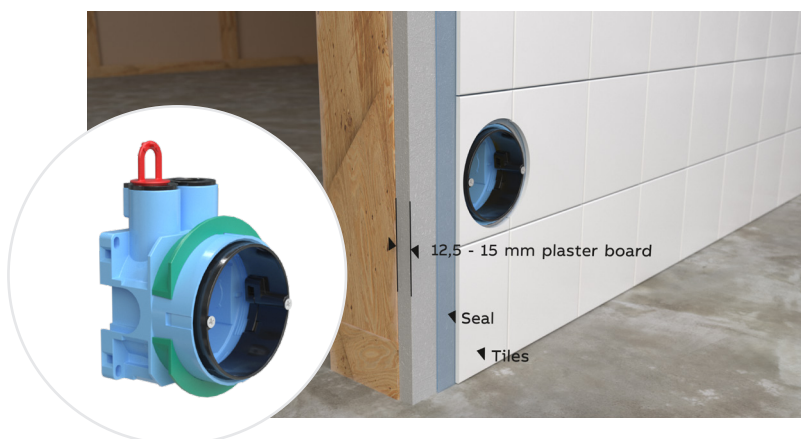


Step towards sustainability

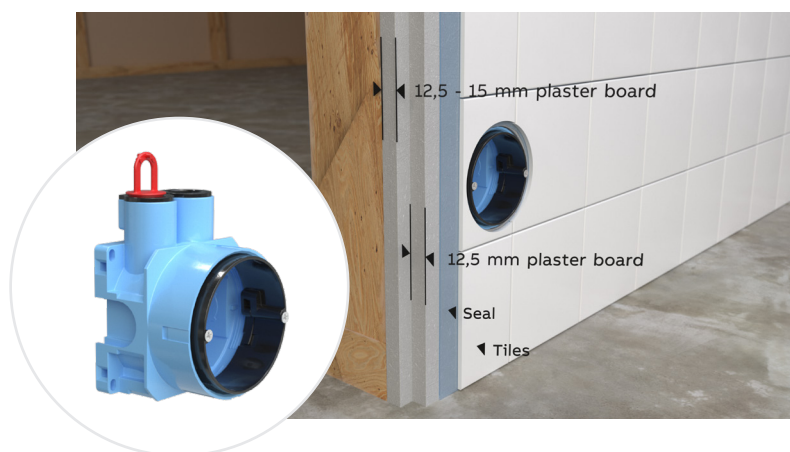
We are working towards making System Ideal and System ABB the most sustainable ranges of flush mounted boxes on Nordic market. By the end of 2021 ranges will be produced in carbon neutral Nordic based production site with highest content of recycled base material on market (up to 50%).

Solution for most demanding installation applications

The green adapter ring is used with a single layer of board.



The green adapter ring is removed if there are two layers of board.



Installation ring can be adjusted steplessly and locked by turning the locking levers to locking position and by attaching the fastening screws.

