



100%
halogen-
free

WIN series



OBO flush-mounted and cavity wall boxes

For those who like to work
efficiently





The OBO flush-mounted and cavity wall boxes are setting new standards for quality and speed on any construction site with numerous clever product details. They are made of 100% halogen-free material and effectively reduce the release of toxic halogens in the event of a fire.

Flush-mounted boxes: Redefining quality and speed

With innovative product details, the OBO flush-mounted boxes enable you to save time and simplify your work on the construction site. In the sustainable production of the flush-mounted boxes we use high-quality recyclates.

Cavity wall boxes: Setting new standards on every construction site

OBO cavity wall boxes make the installation of devices and cables even more effective and time-saving. The cavity wall boxes have noise insulation that is tested and certified.





All benefits at a glance

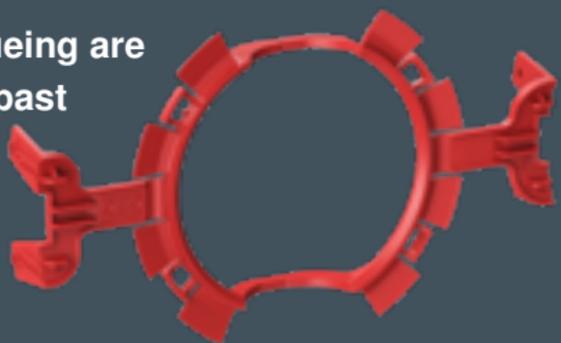
OBO flush-mounted boxes

- Sustainably produced: Made from high-quality recycled materials with a proportion of 80% recycled material, the flush-mounted boxes reduce the consumption of raw materials
- Connector with coupleable bayonet lock to both sides for maximum flexibility
- 4x3 screw dome for exact alignment of the installation device
- Saving time with the selection: Labelled cable and pipe entries

Always the right accessory

Quick Fix

Plastering or glueing are things from the past





All benefits at a glance

OBO cavity wall boxes

- Tested and certified for sound insulation the airtight cavity wall boxes provide sound insulation of 70 dB and thus do not weaken the standard drywall
- Connector with 8% more volume than common models
- 2x3 screw dome for maximum flexibility
- Membrane entries made from TPE for inserting cables and pipes without the need for tools

Sealing insert
Changes standard boxes
into airtight versions





All benefits at a glance

The cavity wall electronics box

- Airtight thanks to TPE entries
- Concealed clamping space made from TPE provides room for wiring or electronic components
- Two M20/M25 membrane pipe entries in the bottom
- Building depth of 74 mm
- Can be used variably in panelling thicknesses of 5–30 mm

Fastening element

Compensates for gaps between the cavity wall box and the wall with thin panelling (no special box necessary)



You can find further information
about our flush-mounted and
cavity wall boxes at:



www.obo.eu/win-series_en

OBO Bettermann Holding GmbH Co. KG

Tel.: +49 23 73 89 - 17 00

E-mail: export@obo.de

www.obo-bettermann.com

Building Connections

OBO
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