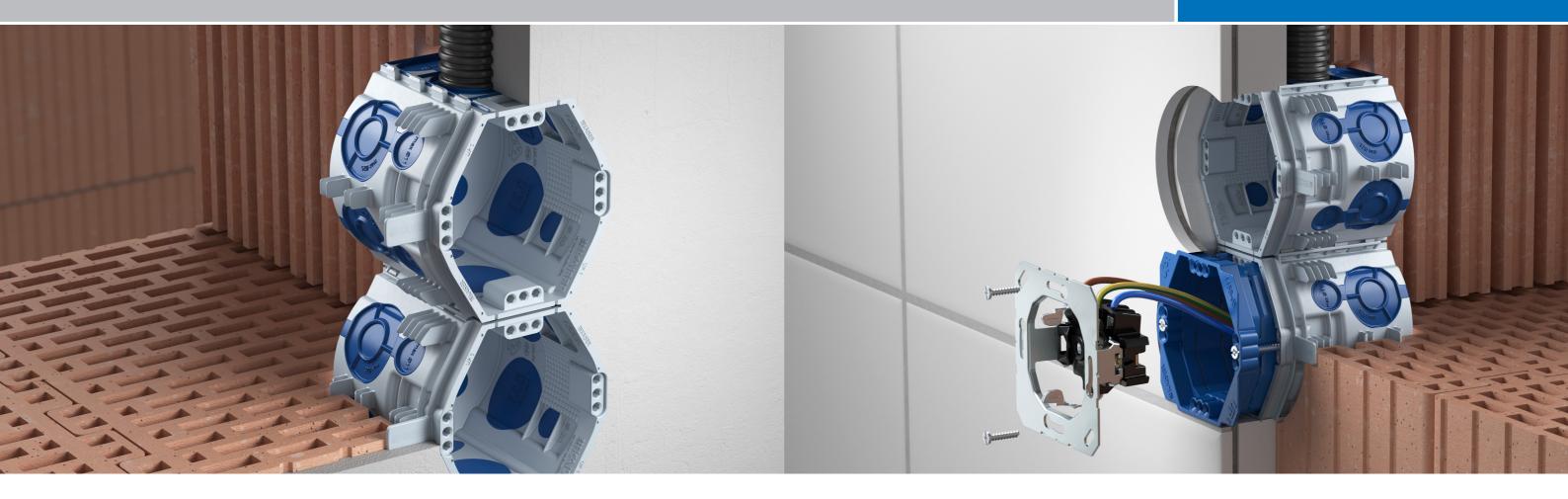
UPDATE



Our best **FLUSH**-MOUNTING box. Now with double and electronics box.







The system **UP**date

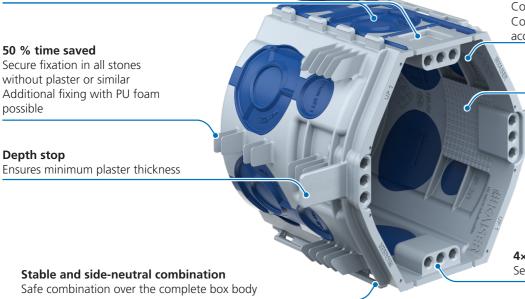
for your optimal installation.

Open through-wiring, breakaway separator and conduit entry Device connection without spatial separation

50 % time saved

without plaster or similar Additional fixing with PU foam possible

Depth stop



25 % more installation volume than for Art. no. 1555-21

Convenient accommodation of leads, Connecting terminals and installation accessories

Expanding claw fields

Secure and flexible accessory fixing

4×3-fold screw domes Secure and flexible accessory fixing



UP1 ECON® Fix Art. no. 1068-26

UP¹. The new standard for FLUSH-MOUNTING boxes.



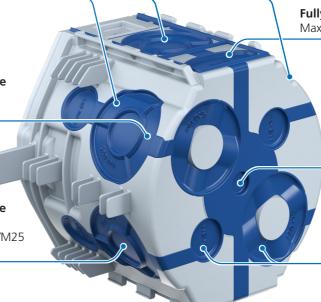
Triple conduit feeding M25 from one direction

No restriction of conduit feeding, e.g. next to doors

Entries close to the base Maximum usable wiring space

ECON® Multi-Membrane Air-tight and toolless

insertion of conduit M20/M25 or several electric cables



Fully insulated through-wiring close to the floor Maximum usable wiring space

Central TPE membrane in the bottom

Can fixation possible by means of PU foam

2 electric cable and 2 conduit entries in the bottom of the box

Hard component in the conduit entries secures the inner volume against pressure from plaster or expanding PU foam



Art. no. 1181-65















One-gang box UP1 ECON® Fix Art. no. 1055-26

One-gang junction box UP¹ ECON® Fix Art. no. 1555-26

Two-gang junction box UP¹ ECON® Fix Art. no. 1656-26

plaster compensation from 10 - 35 mm Art. no. 1155-65

UP1 – the advantages at a glance



Fixing with ribs on several levels for secure fixation in all stones.



Electric cable / conduit diameters up to Ø 25 mm can be installed quickly and air-tight through the elastic ECON® Multi Membrane.

Overlapping box diameters allow for a stable

combination. Connecting devices can be imple-

mented in many different ways.



boxes.



The safe KAISER combination - Place the boxes next to each other, no matter which way round, and press them together with a "click". Now you have a stable combination with 71 mm standardised distance.



Slot guide - example for optimum fixing of the



Through-wiring and entries close to the base. The cables can be stowed directly on the base and take up little space.



The signal cover (Art. no. 1181-65) for the new UP1 flush-mounting boxes protects the inside of the box and the screw domes during plastering.



Among other things, this makes it possible to insert the connecting cables of pre-wired devices such as sockets quickly and easily without having to connect them in the boxes



The stepless plaster compensation frame (Art. no. 1155-65) is used to compensate for deep-seated boxes.

KAISER, partner of the trade.

UP1, the new flush-mounting programme from KAISER

for the electrical trade, lifts the flush-mounting installation to a new level and facilitates it in an unprecedented way.

- 25 % more installation volume
- Quick fixing by means of ribs
- Stable and side-neutral combination
- For all common stones







Features

Ramsloh 4 · 58579 Schalksmühle **GERMANY** Tel.+49(0)2355/809-0 · Fax+49(0)2355/809-21 www.kaiser-elektro.de · info@kaiser-elektro.de

