

Signal cover for HaloX®.

The solution for a clean ceiling appearance after plastering.

The perfect installation opening for your lighting.



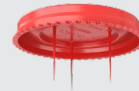
Signal cover for HaloX®. **NEW**

- Stable and robust clamping in installation diameters of 68 mm, 75 mm and 80 mm
- For use in fixed HaloX® front parts, universal HaloX® front parts and other installation openings

- Stable signal bristles and strong colouring for easy retrieval in the plaster surface
- Reusable, easy to clean



Ø 68 mm
1281-31



Ø 75 mm
1281-32



Ø 80 mm
1281-33



On-site mixed concrete



Precast concrete

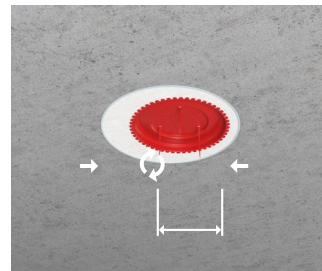
Application



The new signal covers to protect the installation openings from plaster materials are available in sizes of 68 mm, 75 mm and 80 mm diameter.



In addition to use in fixed HaloX® front parts, these can also be used in the universal front parts made from plastics ...



... or mineral fibreboard.



The elastic material of the signal cover allows it to be deformed without damage and thus to be freed quickly and effortlessly from plaster residues.

Processing instructions



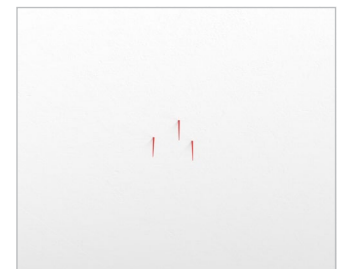
After formwork removal from the concrete ceiling or wall, the front part (e.g. item no. 1281-01) is opened with a blow of the hammer.



After the supply conduits have been pulled into the empty conduit system, the signal cover is inserted into the installation opening and simultaneously signals that the cable pull-in is complete and the installation opening is ready for plastering.



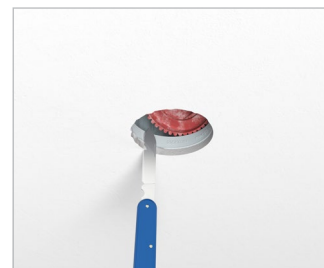
The inserted signal cover protects the installation opening from plastering material and, at the same time, enables flat removal and smoothing of the ceiling or wall surface.



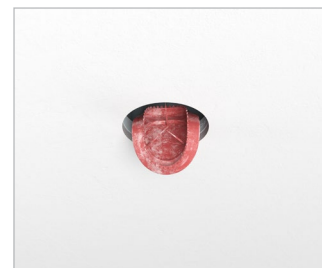
The red signal bristles are flexible during the smoothing process and do not hinder this work step but, at the same time, are stable enough to keep the position in the plaster surface recognisable.



After the plaster has hardened, the signal covers can be easily moved into the housing with a blow of the hammer in the centre ...



... and then the plaster residues protruding into the installation opening can be removed with a knife along the inner recess edge in order to create a clean installation opening.



Now the signal cover can be easily removed from the housing due to its elastic material ...



... and the desired built-in luminaire can be connected and mounted.

KAISER GmbH & Co. KG

Ramsloh 4 · 58579 Schalksmühle
GERMANY

Phone+49(0)23 55.809.0 · Fax+49(0)23 55.809.21

www.kaiser-elektro.de · info@kaiser-elektro.de

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