Prefix® universal support.
The new standard for opposing formwork side installations in precast concrete.

**Concrete construction in precast concrete –
More efficiency in solid wall production.**



KAISER
Member of KAISER GROUP



The Prefix® universal support.
Perfect connections for installation on the opposing formwork side.

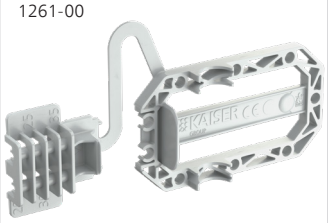
The **Prefix® universal support** enables electrical installations to be installed quickly and precisely from above in prefabricated solid walls placed on steel formwork tables—without the need for additional bracing.

The innovative snap-in connection allows tool-free installation on end and transition grommets, 30° wall and ceiling elbows, as well as 90° wall and ceiling transitions. Flexible adjustment to concrete covers of 20, 25, 30 or 35 mm and an integrated measuring scale make exact positioning particularly easy.

An integrated signalling bristle permanently marks the position of the outlets on the concrete surface.

Time-consuming custom-made wooden supports are therefore a thing of the past.

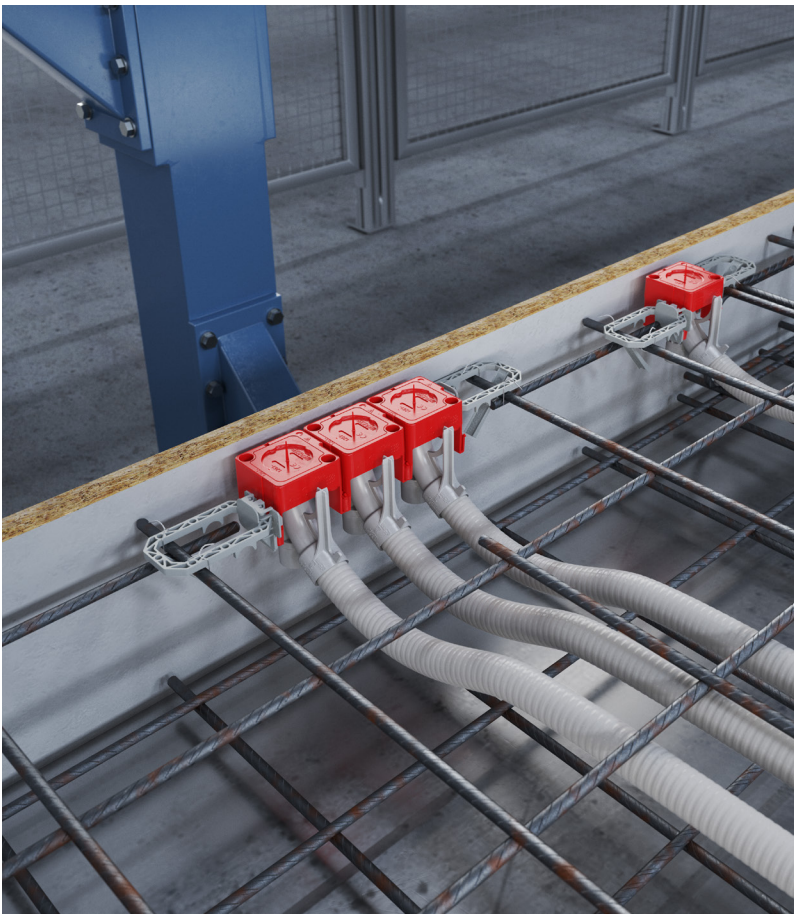
Pre x® universal support
1261-00

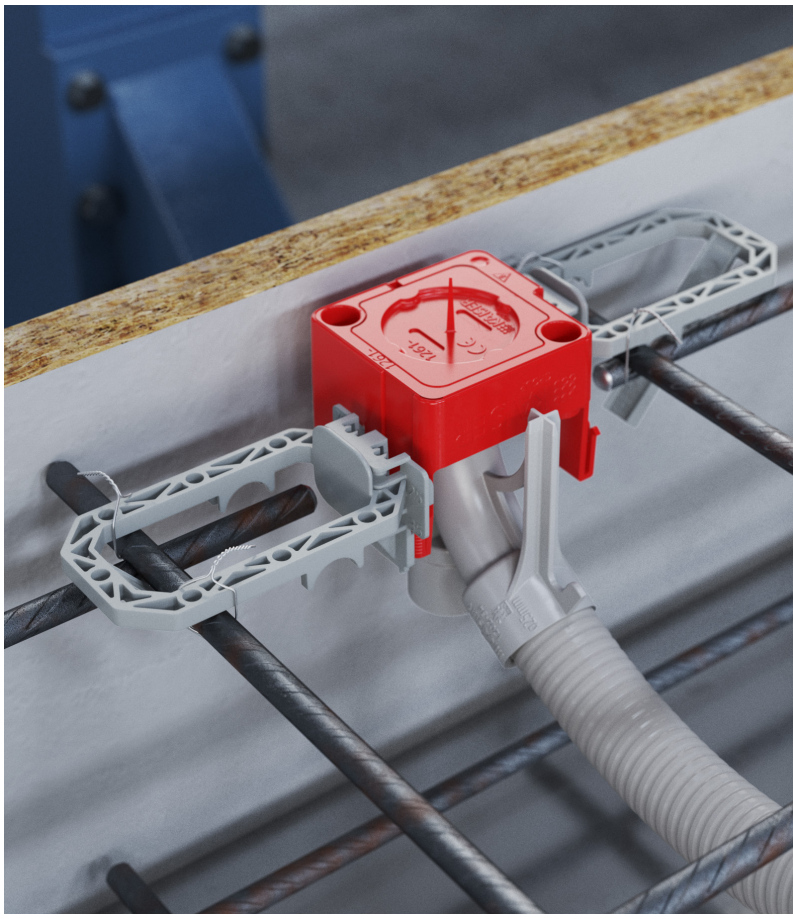


The Prefix® universal support ensures an uninterrupted production process and enables high-quality fair-faced concrete surfaces without visible fixing marks.

The B² device connection boxes also feature special mounts for the Prefix® universal support. This allows installations to be carried out from above without leaving visible marks on the rear wall surface. The system combines high functionality, precise adjustability and optimum results for demanding concrete construction projects.

- For opposing electrical installations in prefabricated solid walls without support
- With integrated dimension indication, easily adjustable to the common concrete ceilings 20, 25, 30 or 35 mm
- Generous tolerance compensation for fixing to the reinforcement
- Prefxing using Prefix® installation technology leaves both hands free for fastening with tie wires

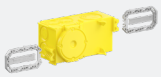




Compatible products
for the Prefix® universal support.



B² one-gang junction boxes with plaster skin
1263-01 / 1264-01



B² electronics box with plaster skin
1263-11



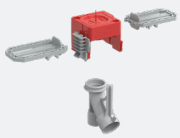
B² two-gang junction box with plaster skin
1263-21

Note:
The new B² device connection boxes already feature an integrated measuring scale for mounting the Prefix® universal support. When the support is used, simply remove the corresponding section.

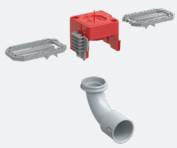




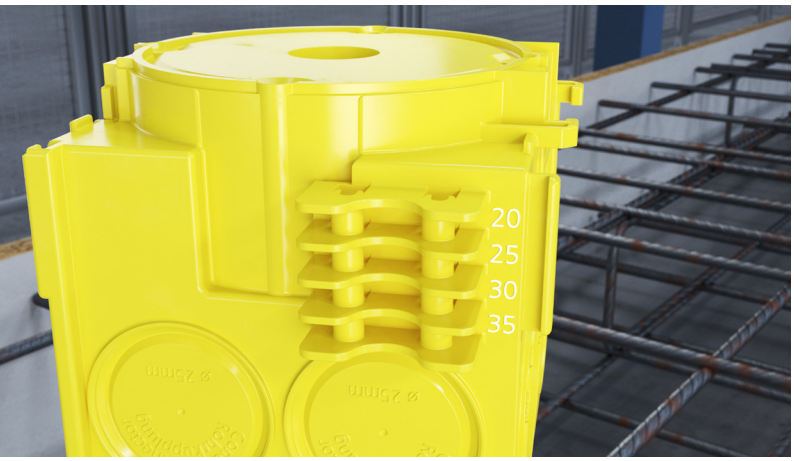
End and transition bush, Ø 20 / 25 / 32 mm
1261-82 / -83 / -84

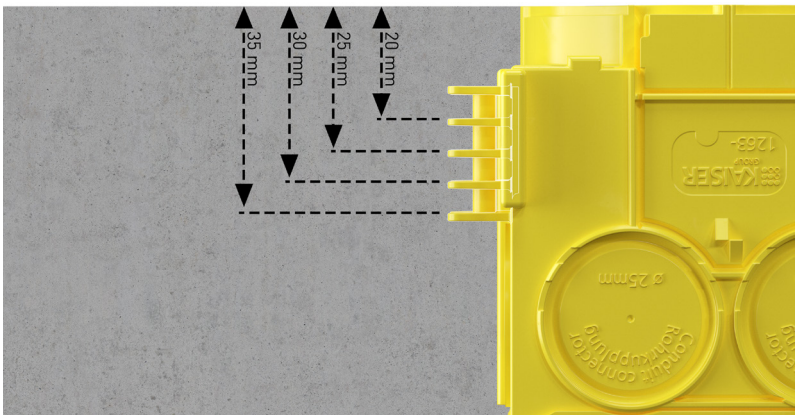


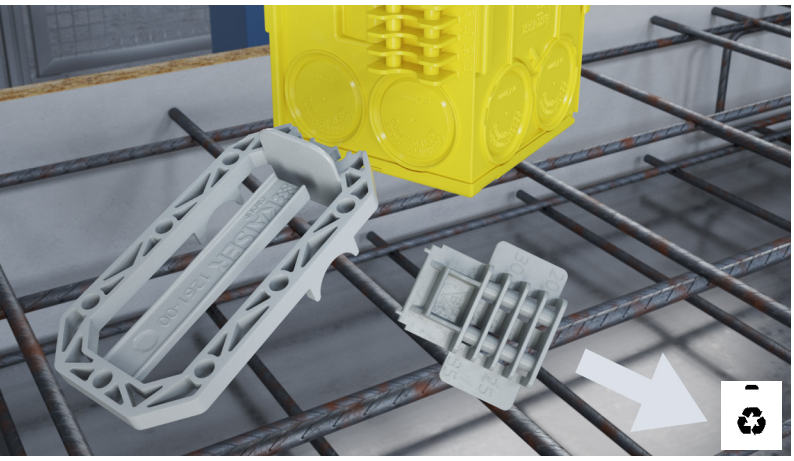
Wall and ceiling transition 30° Ø 20 / 25 / 32 mm
1261-92 / -93 / -94

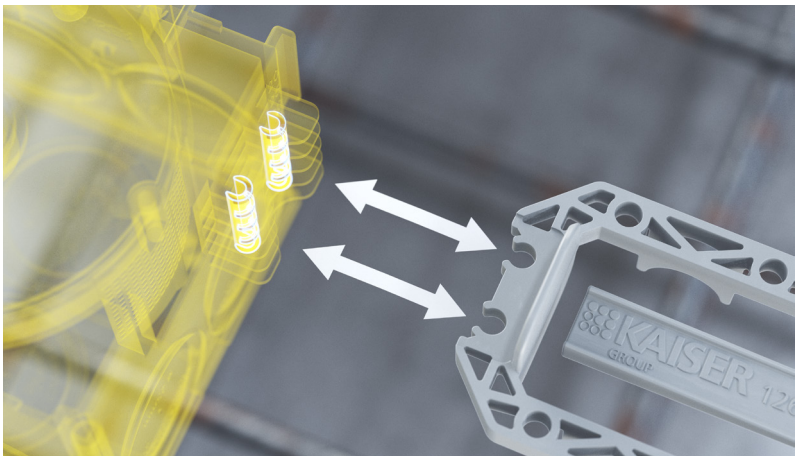


Wall and ceiling transition 90° Ø 20 / 25 / 32 mm
1261-95 / -96 / -97









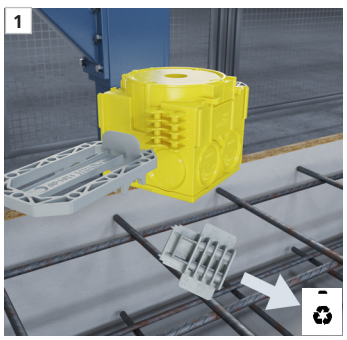
Precisely positioned.
For flawless wall surfaces.

The B^2 device connection boxes feature two robust, opposing mounts for the proven **Prefix® universal support**, allowing them to be equipped for installation from above in series-produced solid walls.

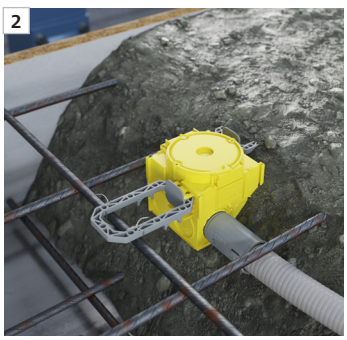
The integrated measuring scale allows the required concrete cover to be set quickly and precisely. The scale is designed to position the B^2 device connection boxes slightly below the finished wall surface so that they do not interfere with the subsequent production process. Thanks to the robust snap-in connection, the setting can be released at any time if required, allowing the box to be repositioned easily.

This system enables installation from above without leaving visible marks on the rear wall surface—an important advantage, particularly for high-quality fair-faced concrete surfaces.

1

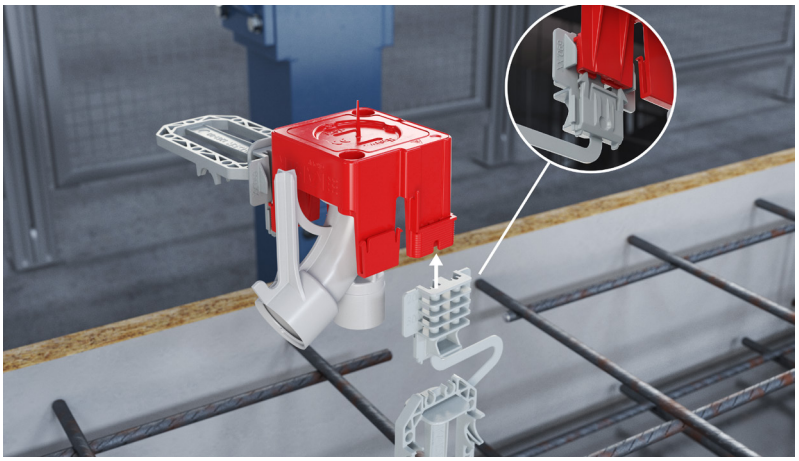


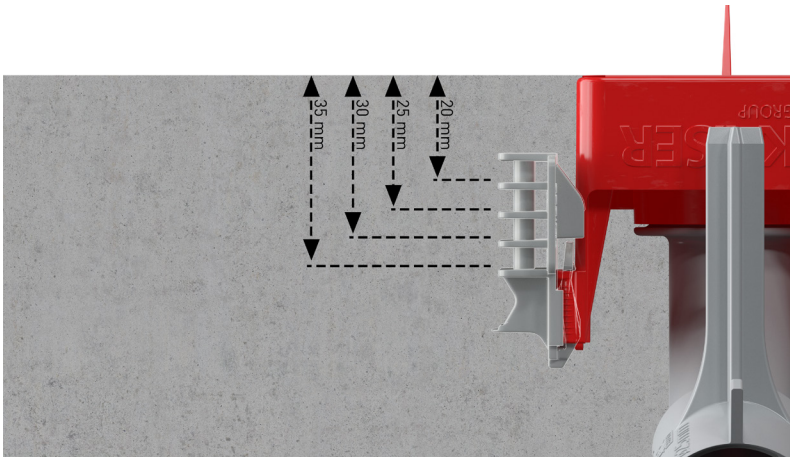
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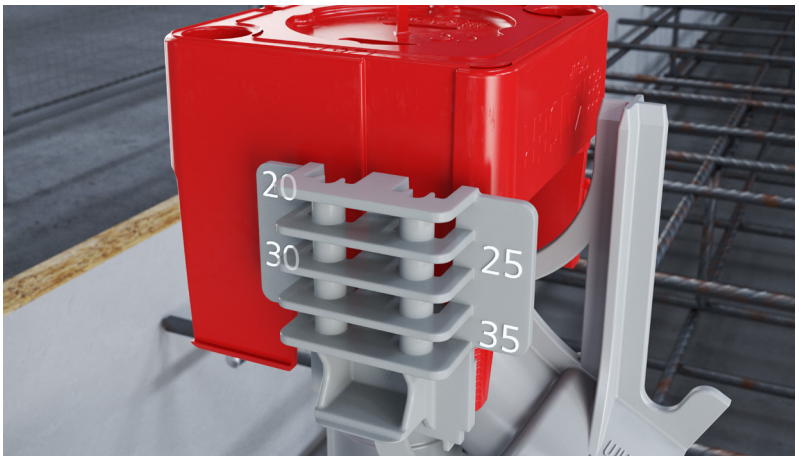


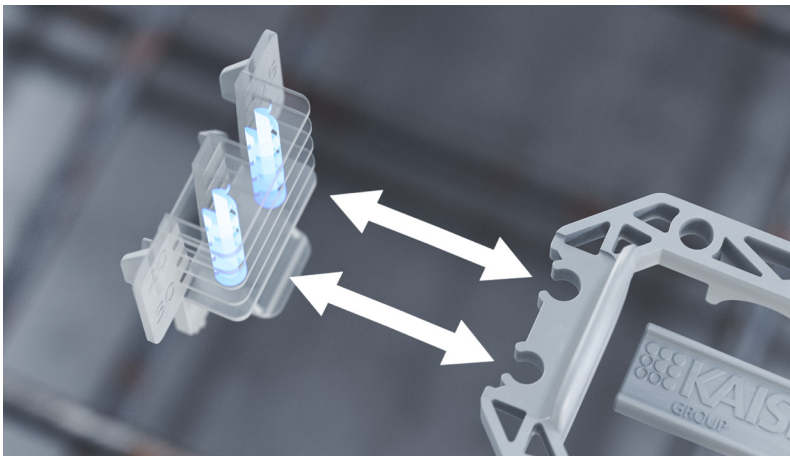
1 The measuring scale for mounting the Prefix® universal support is already integrated directly into the new B^2 device connection boxes

2 During concreting, the concrete can flow freely beneath the support, creating a flawless concrete surface on the rear side.









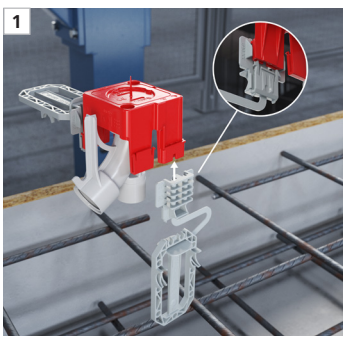
Securely installed from above. **Without additional bracing.**

The wall and ceiling transitions are also designed for installation from above using the Prefix® universal support.

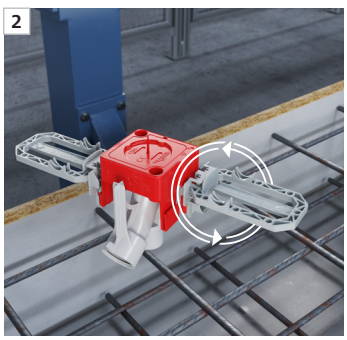
Two robust, opposing mounts ensure secure fastening and easy installation. The integrated measuring scale allows the required concrete cover to be read and set quickly and precisely. Thanks to the robust snap-in connection, the supports can be released and repositioned if required.

With the Prefix® universal support, all end and transition grommets, 30° wall and ceiling elbows, and 90° wall and ceiling transitions can be installed securely from above without additional bracing.en.

1



2

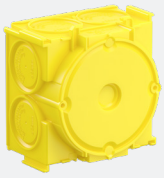


1 The integrated measuring scale enables precise adjustment of the concrete cover.

2 The snap-in supports can be positioned flexibly and easily repositioned if required.

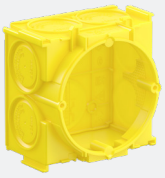


B² one-gang junction box with plaster skin
1262-01



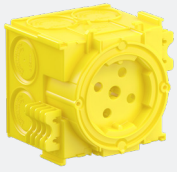
Ø 48,5 mm

B² one-gang junction box without plaster skin
1262-02



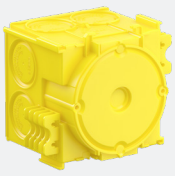
Ø 48,5 mm

B² one-gang junction boxes for system magnet
1263-03



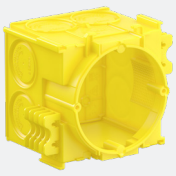
Ø 68,5 mm

B² one-gang junction box with plaster skin
1263-01



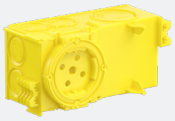
Ø 68,5 mm

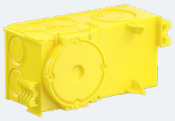
B² one-gang junction box without plaster skin
1263-02



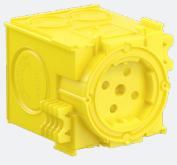
Ø 68,5 mm

B² electronics box for system magnet / with plaster skin
1263-13 / 1263-11



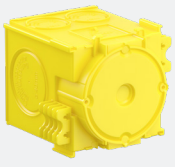


B² one-gang junction boxes for system magnet
1264-03



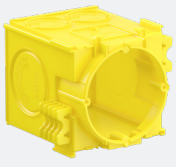
Ø 83,5 mm

B² one-gang junction box with plaster skin
1264-01



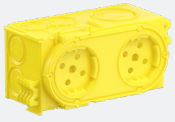
Ø 83,5 mm

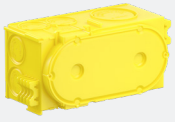
B² one-gang junction box without plaster skin
1264-02



Ø 83,5 mm

B² two-gang junction box for system magnet / with plaster skin
1263-23 / 1263-21





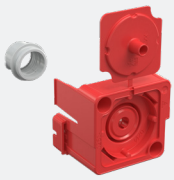
Product video



Product video Installation

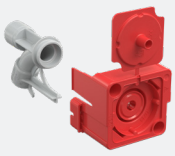
Product video Installation

End and transition bush
1261-82



Ø 20mm

Wall and ceiling transition 30°
1261-92



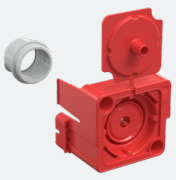
Ø 20mm

Wall and ceiling transition 90°
1261-95



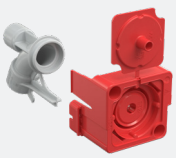
Ø 20mm

End and transition bush
1261-83



Ø 25 mm

Wall and ceiling transition 30°
1261-93



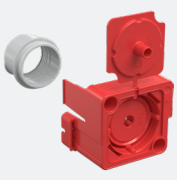
Ø 25 mm

Wall and ceiling transition 90°
1261-96



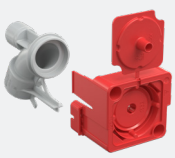
Ø 25 mm

End and transition bush1
261-84



Ø 32 mm

Wall and ceiling transition 30°
1261-94



Ø 32 mm

Wall and ceiling transition 90°
1261-97



Ø 32 mm

Product video

Systems and solutions for professional electrical installation work.

KAISER has been developing and producing systems and products as the basis for good installation work since 1904. Planners and fitters all over the world use our practice-oriented solutions for their daily work in all installation areas.



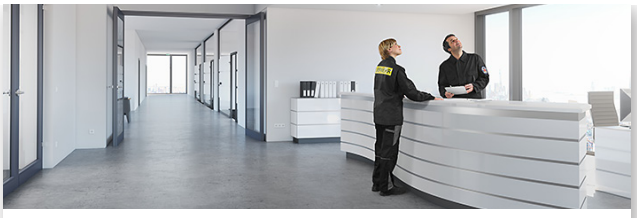
Energy efficiency.

Innovative KAISER products help you meet the requirements of EU directives and national regulations, such as the German Building Modernisation Act (GModG).



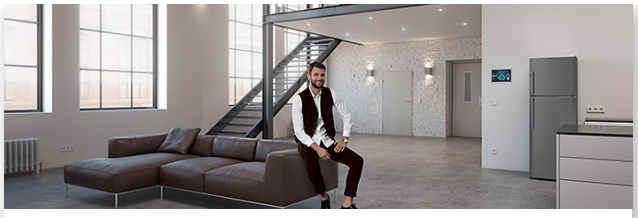
Radiation protection.

Use of the new radiation-protection one-gang boxes allows the radiation protection of the wall to be maintained without additional shielding measures.



Fire protection.

KAISER fire protection systems provide reliable solutions for electrical installations in fire protection walls and



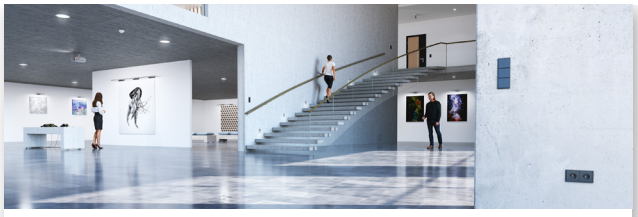
Construction.

KAISER has corresponding product system solutions for safe, durable and practical use in redevelopment, renovation and modernisation projects.



Sound insulation.

KAISER's innovative sound insulation boxes ensure compliance with the construction requirements for sound insulation walls, as well as for built-in installations.



Concrete construction.

Complete systems for on-site mixed and precast concrete. Fully optimised to professional electrical installation work.

Technical information and advice

All current further information on products, system solutions and communication media can be found on our website at **www.kaiser-elektro.de**

For additional questions or information, our team of technical consultants will be happy to assist you and look forward to talking to you: **+49 (0) 23 55 809 61 · technik@kaiser-elektro.de**

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