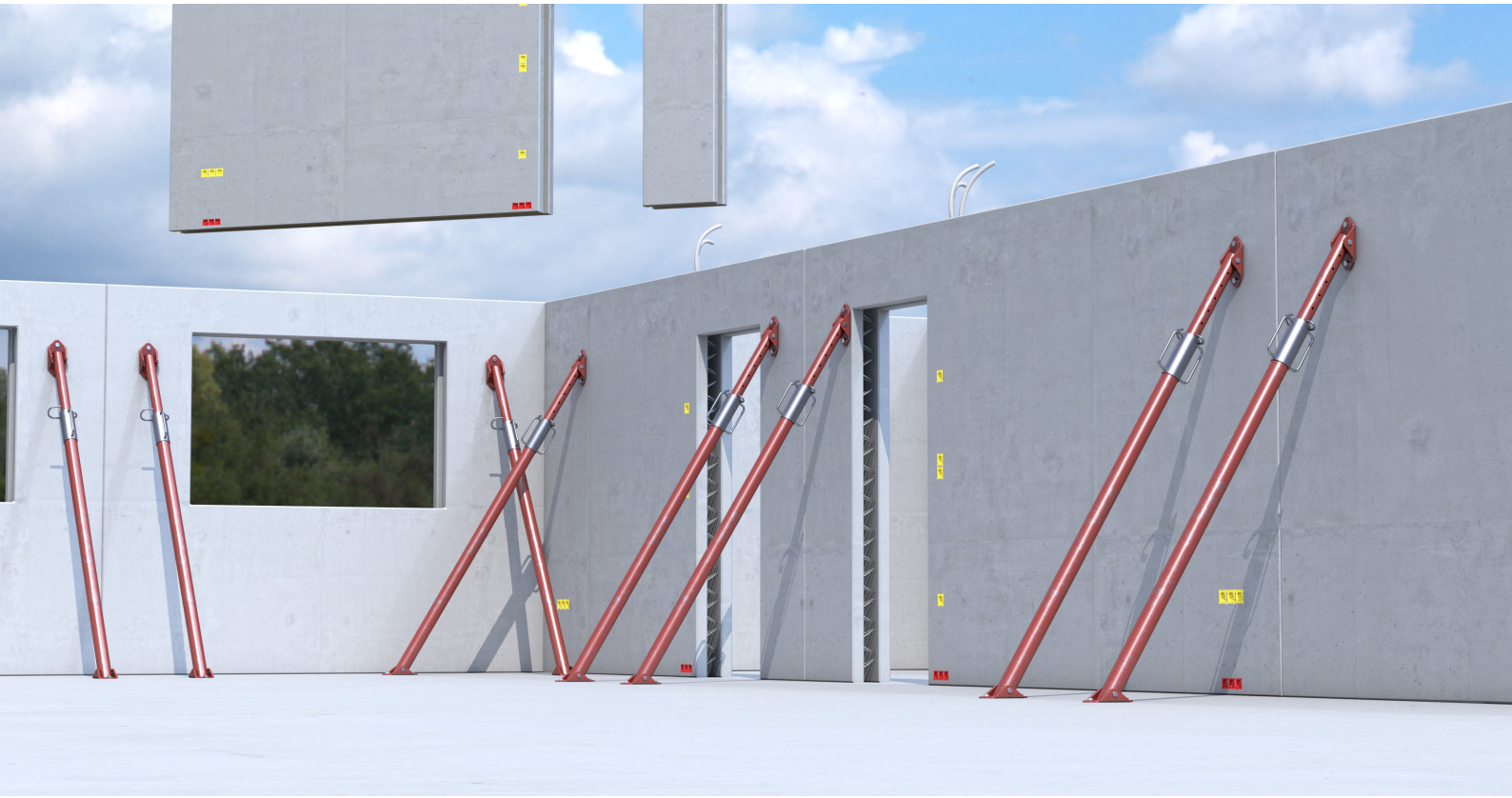
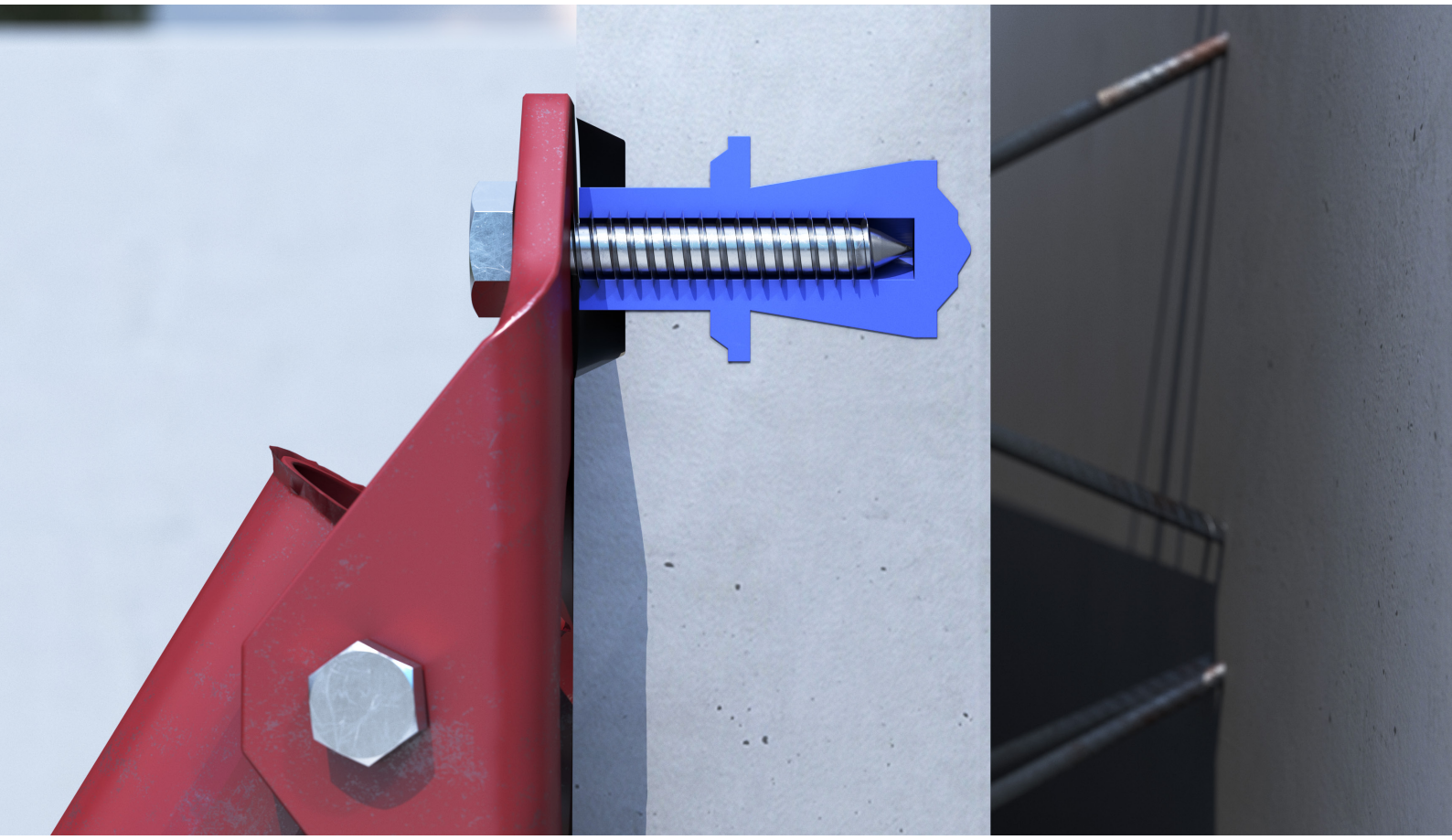
System magnet adapter
for push-pull prop anchors
in precast concrete.

**Concrete construction in precast concrete –
Complete solutions for wall element production.**



KAISER
Member of KAISER GROUP



For push-pull prope.
System magnet adapter.

In the field of industrial prefabrication of concrete wall components, the full in-factory integration of all required components is becoming increasingly important. In addition to traditional electrical installation components, such as boxes, conduits and electric cables, the installation of mounting anchors is now also taken into account, which later ensure the safe set-up of the concrete walls on site.

In order to integrate this additional installation step into automated production efficiently and with process reliability, we have developed new **system magnet adapters**. These adapters make it possible to position the mounting anchors precisely and secure them permanently at the factory – without the need for manual rework on site.

The new system magnet adapters were designed especially for standard push-pull prop seats as they are typically available on the market. This compatibility ensures that the anchors can be installed in accordance with standards and with a precise fit for subsequent fixing of the push-pull props.

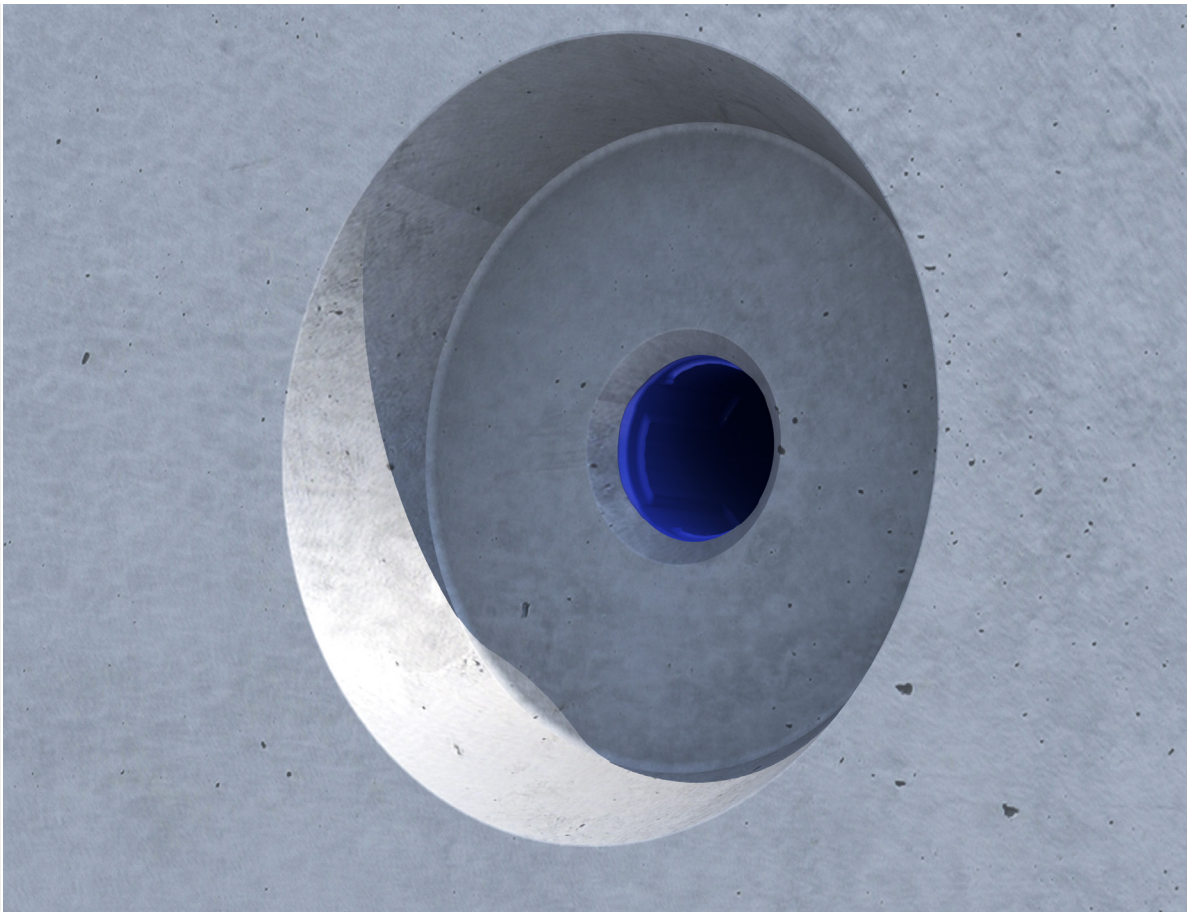
As a result, this system allows full in-factory pre-assembly of all components that are required for the later positioning and use of the concrete wall elements. The result is that assembly times on the construction site are reduced, but in addition, potential sources of errors during installation are also minimised, which ultimately leads to higher quality and efficiency throughout the entire construction process.





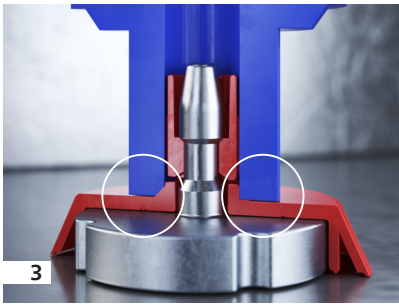


1 Schematic diagram
2 During **removal of the adapter** from the system magnet (1299-69 / 1299-70), please ensure ...
3 ... that the snap-ins remain free so they can release the magnet.









1 Thanks to the innovative system magnet interlock, the adapter can be easily attached to and removed from the system magnets (1299-69 / 1299-70).
2 As soon as the mounting anchor is placed on the adapter, the system magnet interlock engages...
3 ... so that, thanks to its conical contour, the adapter remains securely on the magnet after formwork removal. At least two mounting anchors are required per wall element when setting up the concrete wall elements.

- Patented system magnet lock for a secure fit on the system magnet with attached push-pull prop anchors
- Easy placement on the system magnet and simple removal after formwork removal
- Secure and concrete-tight connection to the mounting anchor
- Tapered contour for the adapter to remain securely on the formwork table

System magnet adapter
(For the manufacturer Nevoga)
HWDPMMW16
1200-01



System magnet adapter
(For the manufacturer Nevoga)
HWDPM16
1200-01



System magnet adapter (For the manufacturer Syspro)
TYP 2/M12, TYP 2/M16
1200-03, 1200-04





System magnet adapter
(For the manufacturer PFEIFER)
Mofi® 12
1200-05



System magnet adapter
(For the manufacturer Rüde)
Z mounting anchor
https://www.ruede.de



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).



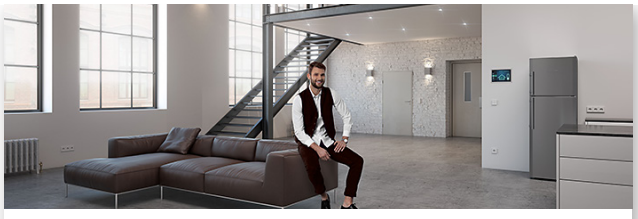
Radiation protection.

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



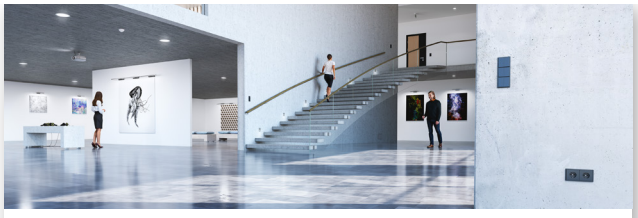
Construction.

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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