

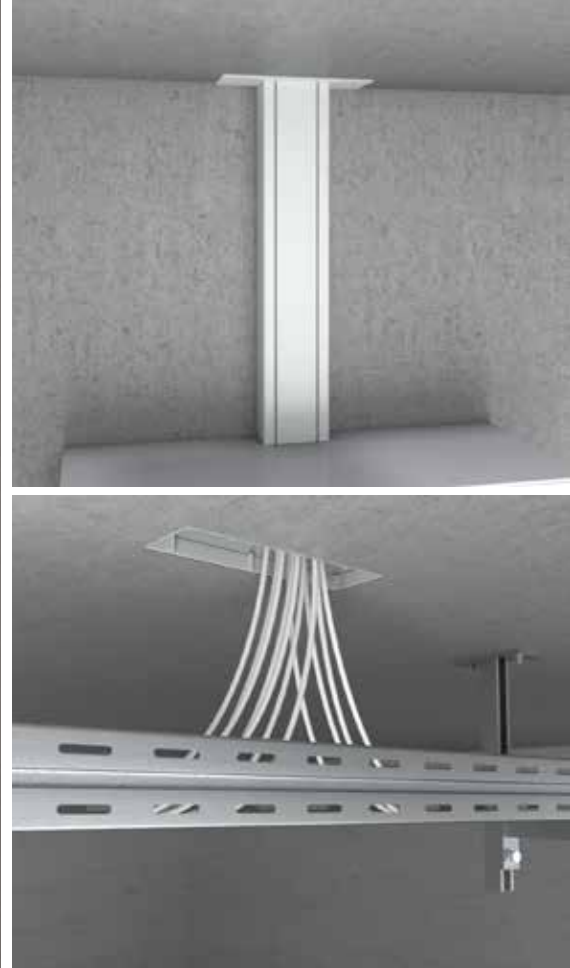
# Central transition casing.

For universal conduit entries.

**NEW**

Concrete construction - For on-site mixed and precast concrete





## Central transition casing

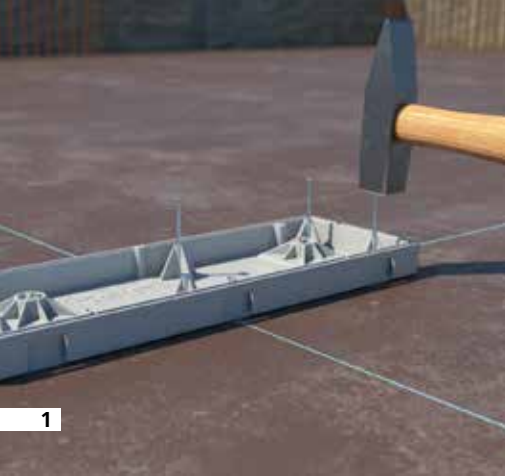
### For universal conduit entries.

The new **central transition casing** for use in on-site mixed concrete ceilings or precast ceilings is used for centralised joining of conduits of different diameters. As a central entry point, it enables a clean transition to electrical circuit distributors and cable routing systems, allowing, for example, all supply lines required for the electrical installation of a flat to be brought together at one transition point.

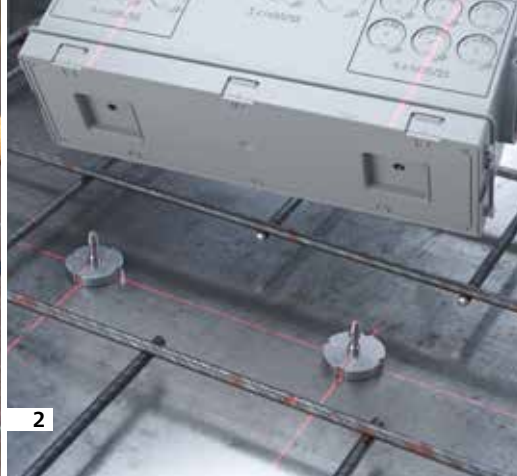
- For the exit of several electric cables, e.g. above an electrical distribution board located in the lightweight wall or surface-mounted
- For system magnet, adhesive or nailing
- Conduit entries for  $\varnothing$  20 mm,  $\varnothing$  25 mm and  $\varnothing$  32 mm on the long sides, up to  $\varnothing$  63 mm on the short sides
- Positioning of the conduit entries above the first reinforcement layer or the top of the filigree ceiling
- Can be connected in a row as often as required



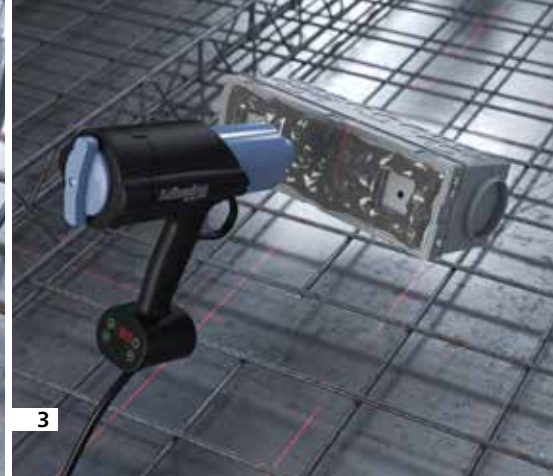
**Central transition casing**  
9914.10



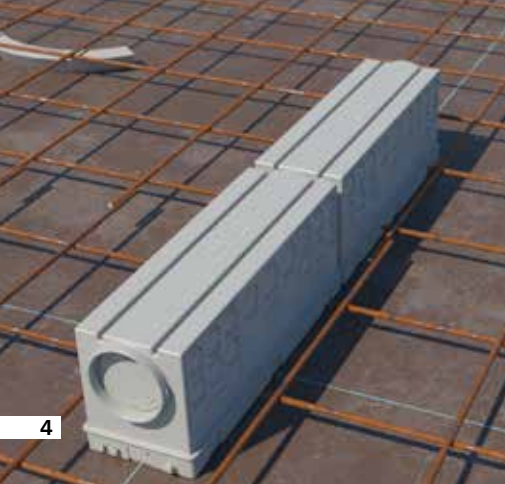
1



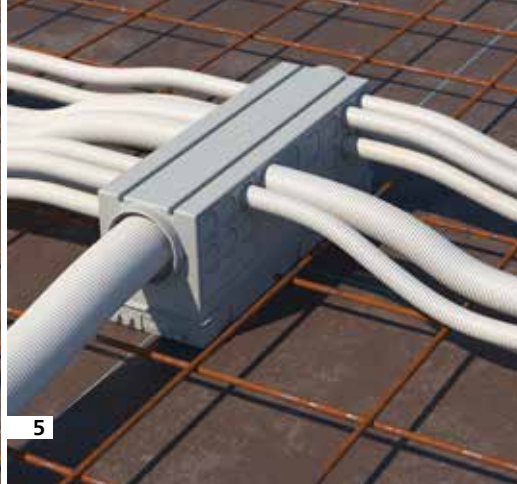
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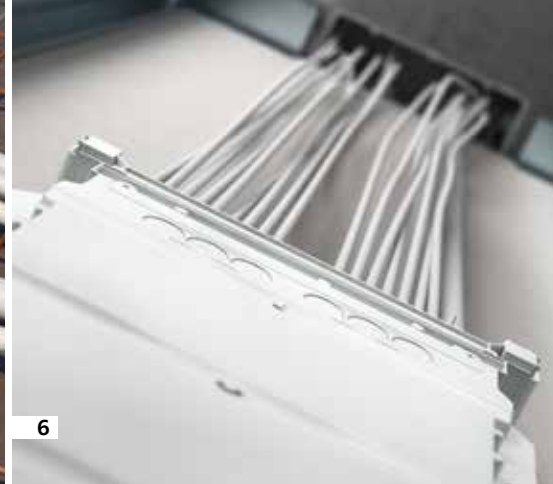
3



4



5



6

- 1 Fixing by means of steel nails.
- 2 Fixing by means of KAISER system magnet (Art. no. 1299-69) and system magnet PLUS (Art. no. 1299-70).
- 3 Fixing by means of hot glue.
- 4 If required, several central transition casings can be lined up next to each other.
- 5 Numerous entries for conduits from Ø 20 mm to Ø 63 mm.
- 6 The central transition casing for the exit of several electric cables, e.g. above an electrical distribution board located in the lightweight wall or surface-mounted, as well as cable routing systems.

**Central transition casing**  
9914.10



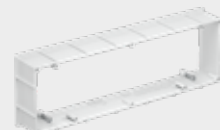
**Plastic screw-on cover**  
9914.10.02



**Damp room cover**  
9914.10.03

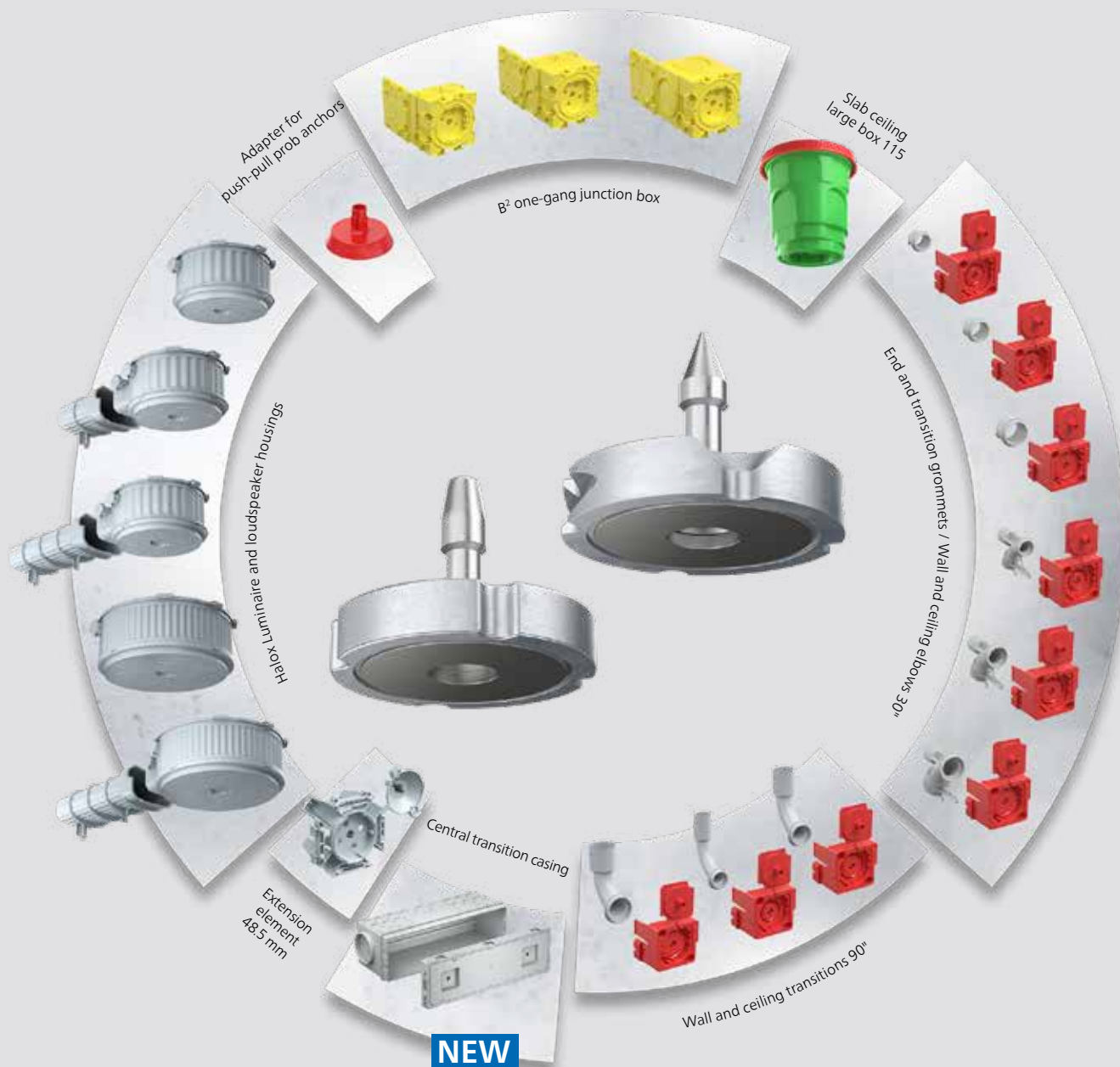


**Attachment frame for central transition casing**  
9914.10.68



# System magnet.

Solutions for automated precast concrete in concrete construction.



## Technical information and advice

All further information on products, system solutions and communication media can be found on our website:

[www.kaiser-elektro.de](http://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:

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The basis for good installation