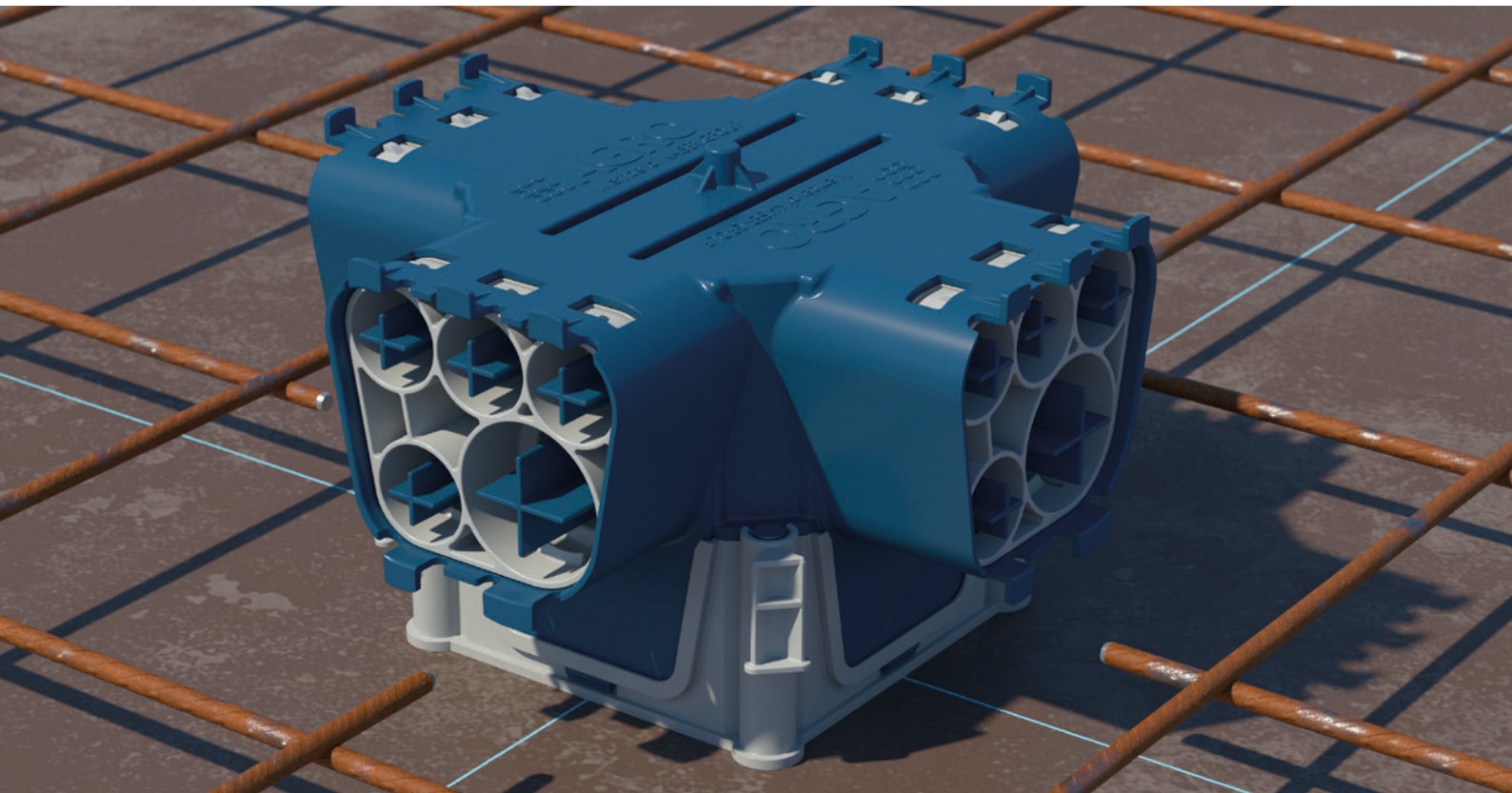
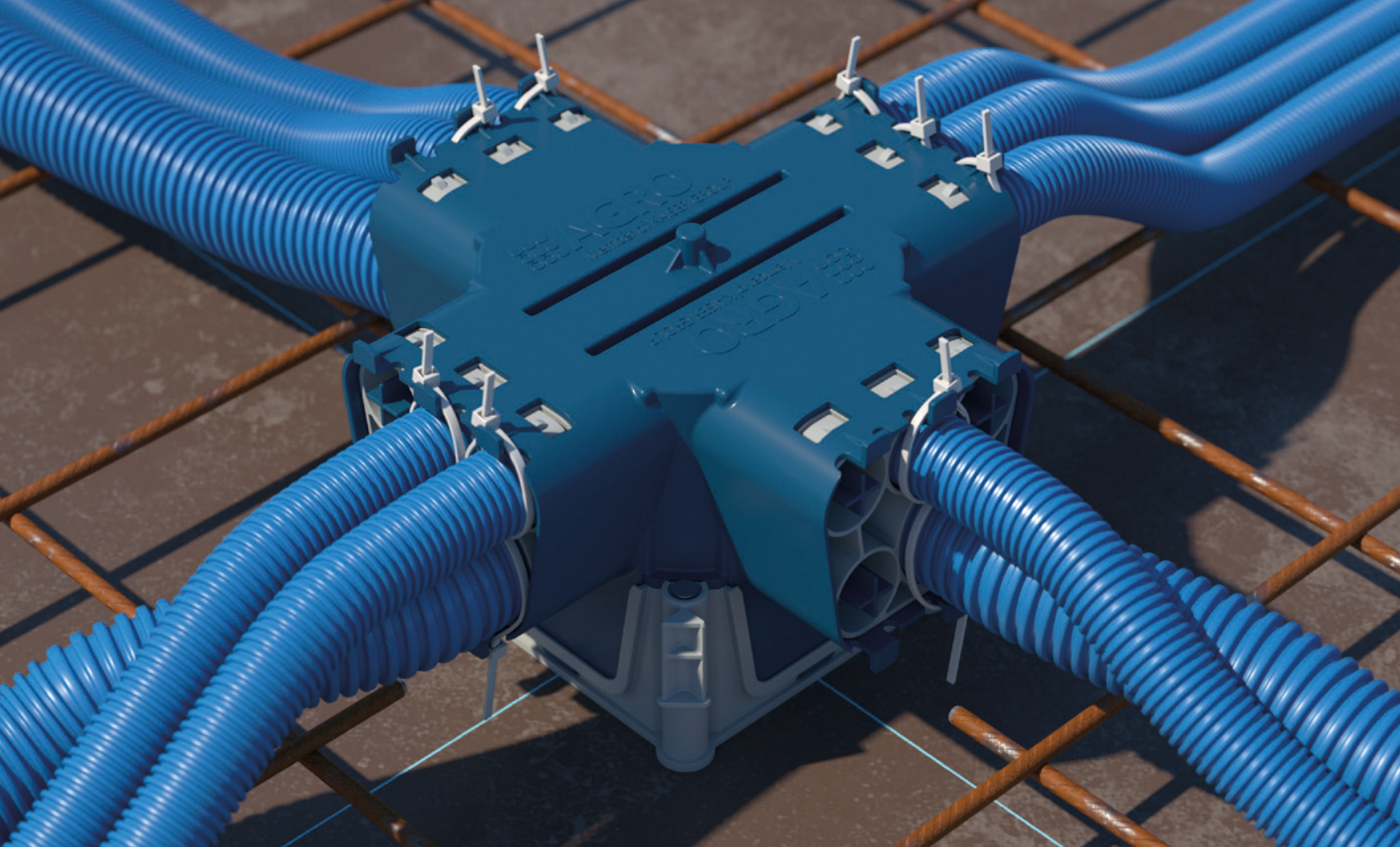


Innovative flush-mounted junction boxes for concrete installations.

A variety of advanced features.

Efficient installation and increased safety thanks to innovative two-part design.





This flush-mounted junction box (Article No. 9907.20) offers a variety of advanced features, making it an ideal choice for electrical installers. A key characteristic of this innovative product is its two-part design, which facilitates optimal alignment and installation. The front part can be easily nailed onto the formwork, ensuring precise positioning. The other part is then simply snapped onto the front part. Other features that are designed to meet the requirements of modern installation work include the sixteen M20/25 combination entries and four M32/40 combination entries for flexible corrugated plastic conduits.

At a glance.

Flush-mounted junction box

- The conduit entries are secured against accidental opening due to impacts from reinforcement steel or kicks
- Open conduit entries are easily identified during inspections thanks to the junction box's two colours
- Horizontal and vertical slits in the sealing membrane enable the marking cross on the formwork to be seen through the membrane
- Two-part design
- Version with tunnel extension (Art. No. 9907.30) accommodates a driver for LED strip lighting in residential buildings

INNOVATION



Length x Width x Depth	115 x 115 x 115 mm
M20/M25	16
M32/M40	4
Conduit diameter	M20 - M40
Art.-No.	9907.20
E-No.	155 011 198
Internal packaging / Number of units in delivery	- / 12