

If the installation environment requires obstacles to be overcome, then the fire protection duct offers an economic solution for special cases:

- Installation duct with intumescent fire protection mesh
- Prevents the spread of fire via the electrical installation
- Matching fittings to overcome standard obstacles
- Can be used as a special solution in the routing of cables over fire walls according to surveyor's report GA-2024/070-Nau from 15.07.2024
- Solution according to the recommendation of BMI+AMEV EltAnlagen 2020 (Section 7.3.3.5 – Photovoltaic systems – Fire protection)

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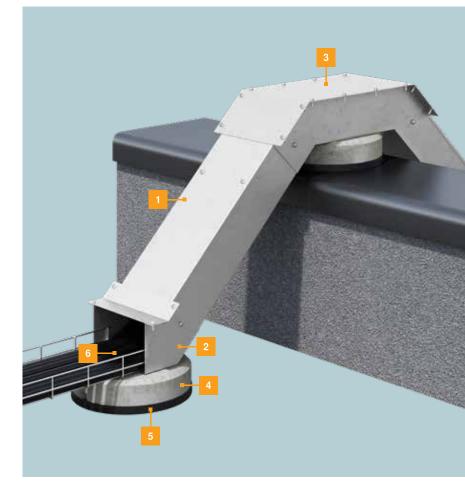
Fire protection duct

To overcome obstacles in outdoor areas

- Made of stainless steel for installation in outdoor areas
- Suitable for mounting on FangFix concrete blocks
- Fire resistance up to 90 minutes
- Standardised fastening of the fitting cover with hex screws

The following components are required for a complete installation in accordance with the image alongside:

- 2 m installation duct*
- 2x level, rising
- 1x level, falling, double
- 3x FangFix concrete block 10 kg
- 3x base for FangFix concrete block
- 6x rounded head tie
- * At an obstacle height of > 0.70 m, multiple pieces of duct are required.





Fitting cover screwed to base as standard.

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