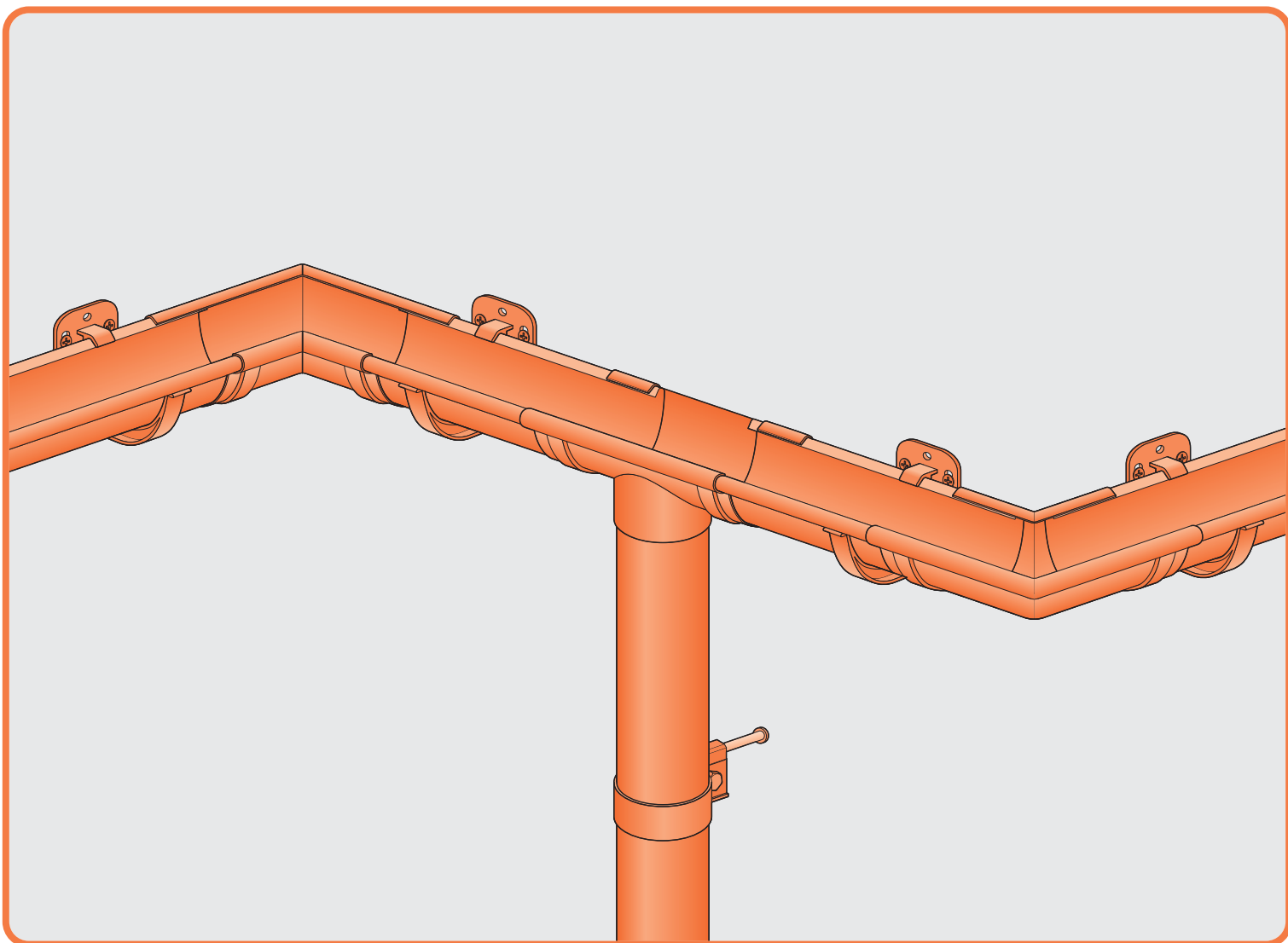


N á v o d n a m o n t á ž o k a p o v ý s y s t é m P V C

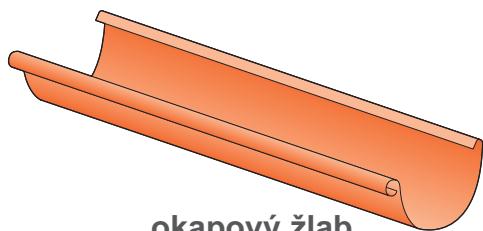


KROP

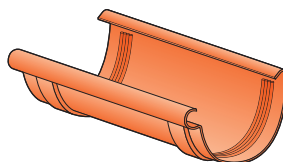
PVC



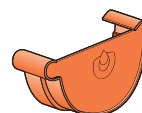
Popis komponentů systému



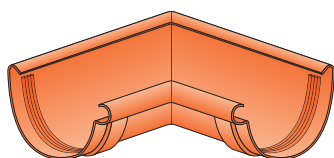
okapový žlab



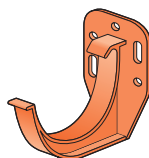
žlabová spojka



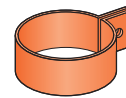
čelo žlabu



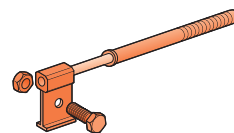
vnitřný kout



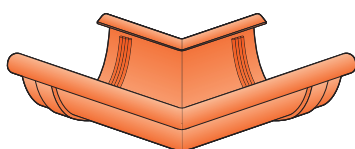
žlabový hák čelní



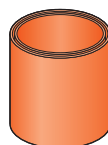
svodová
objímka



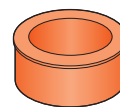
trny k objímce



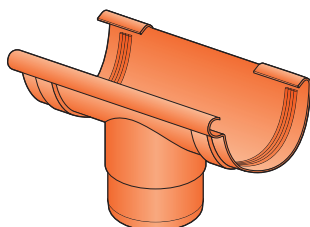
venkovní roh



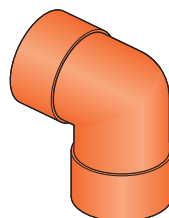
svodová spojka



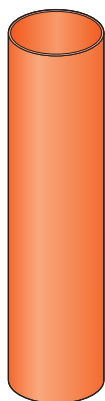
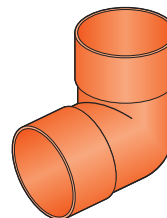
redukce svodu
90/63



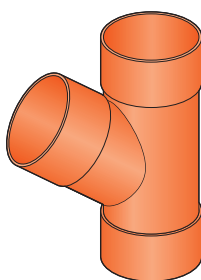
žlabový kotlík



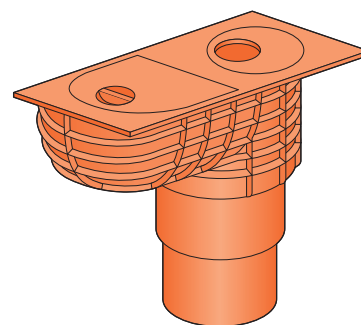
koleno



svod

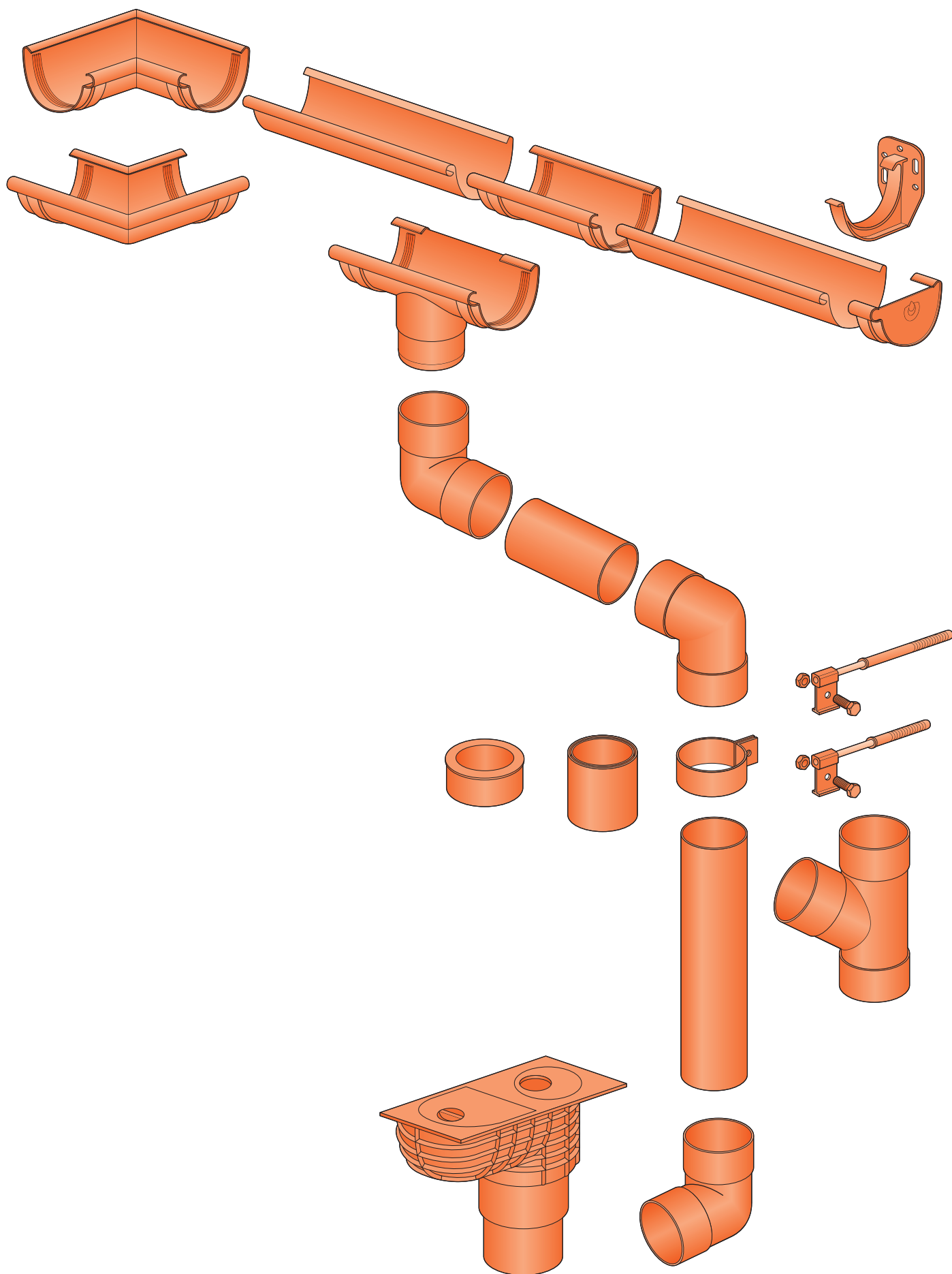


svodová odbočka



lapač střešních
splavenin

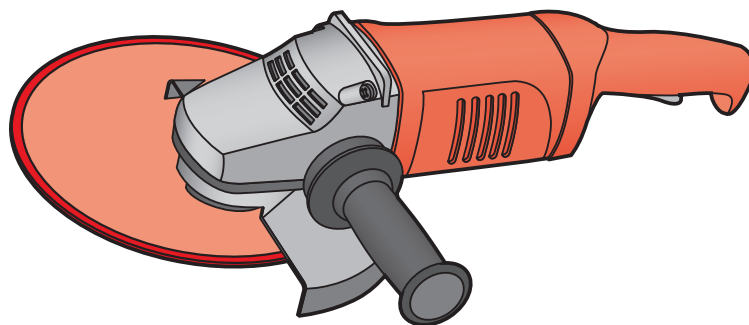
prvky systému



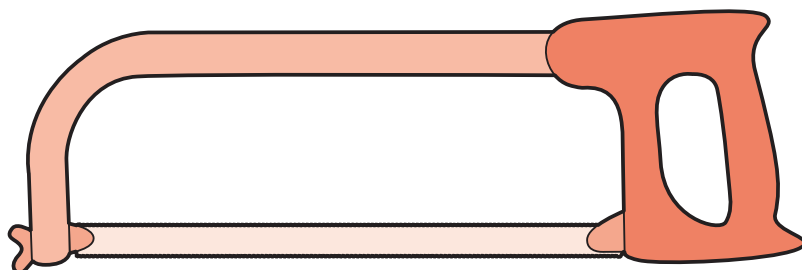
montážne náradie



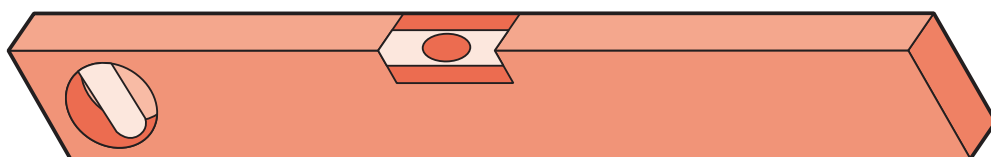
uťahovačka



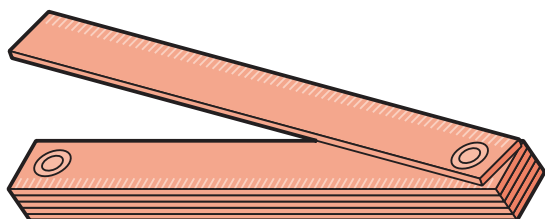
úhlová bruska



pilka na železo



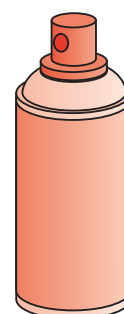
vodováha



metr



tužka



sprej na
těsnění

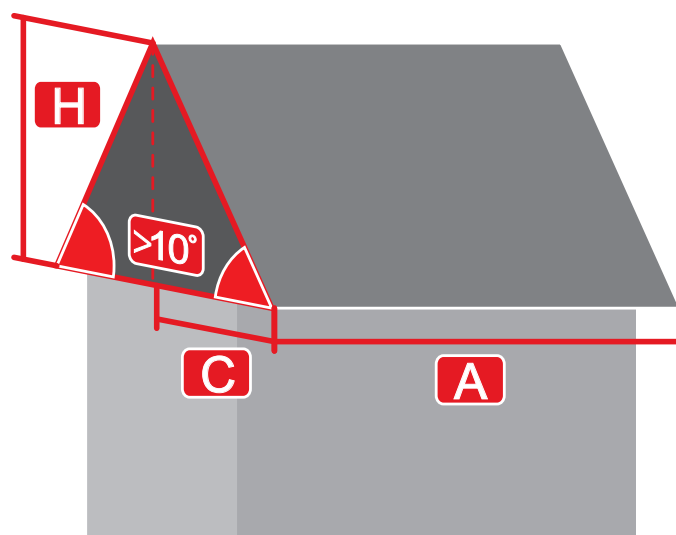
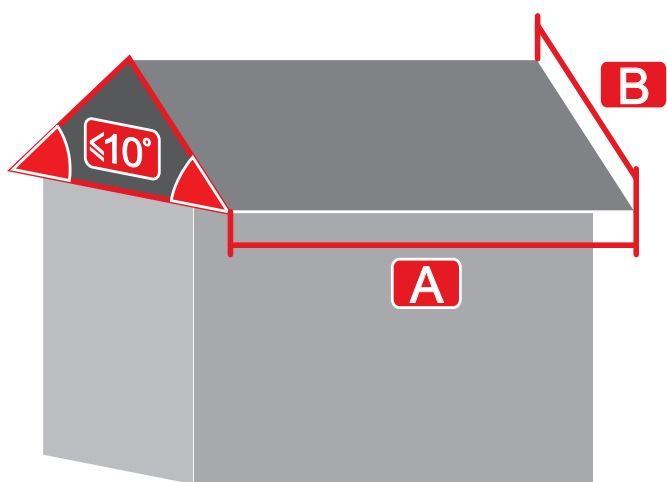


**Montáž nutno realizovat při teplotě
vyšší než 5 °C**



1

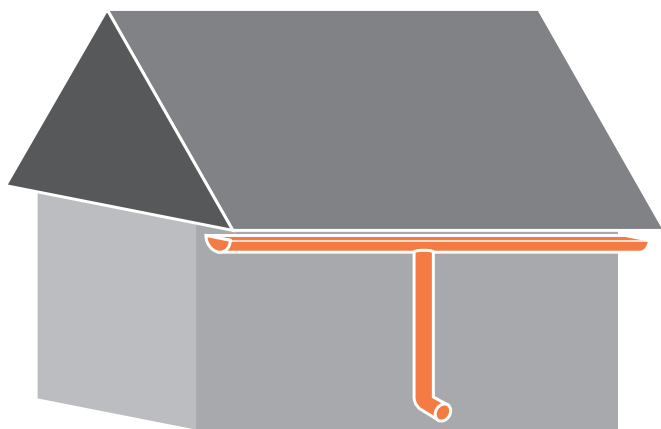
měření střechy



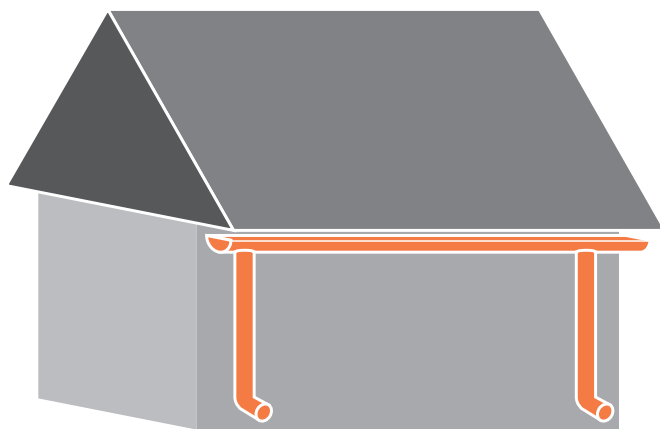
$$E_p = (C + H/2) \times A$$

2

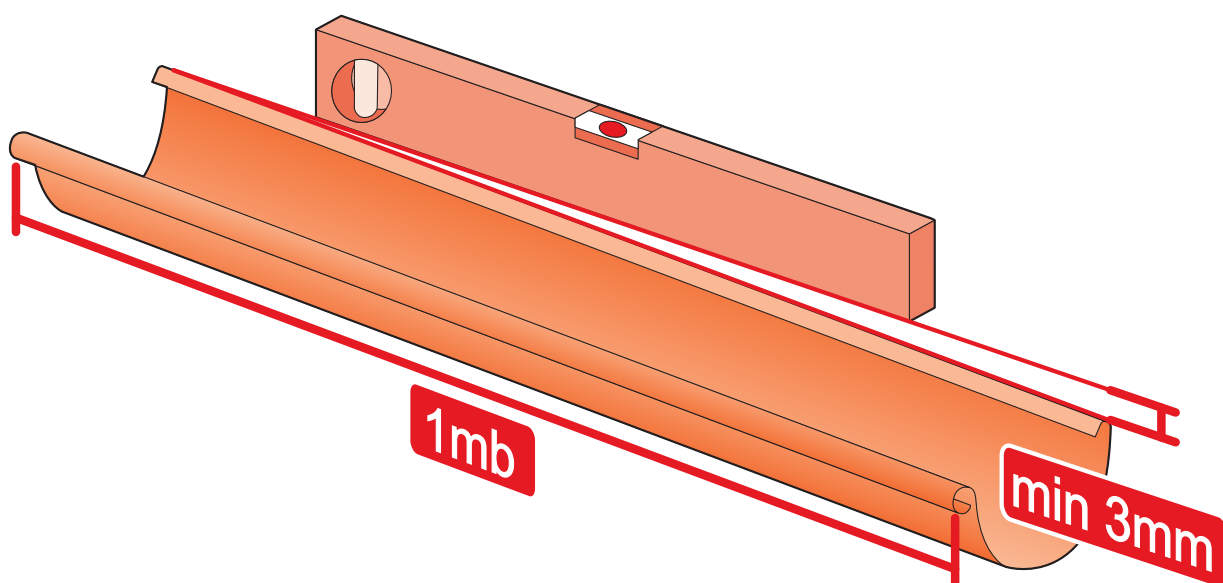
výběr systému



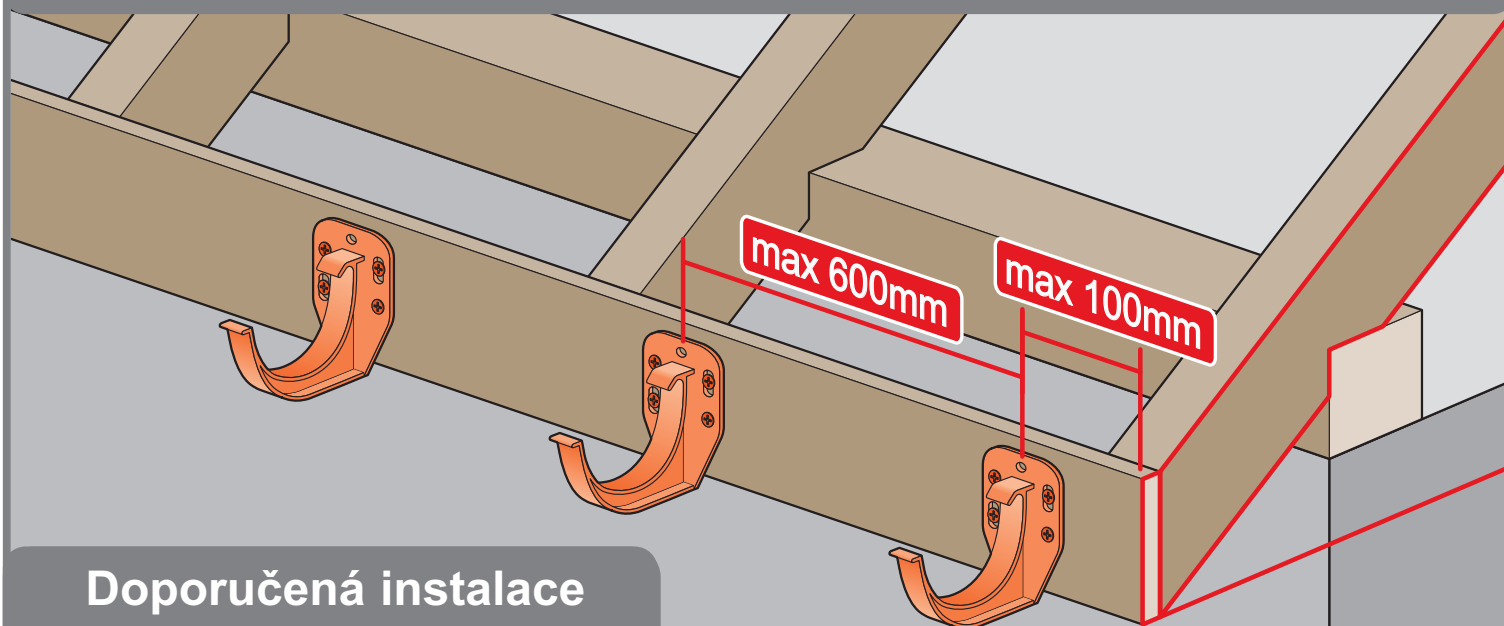
System 75/63 v případě $E_p \leq 100\text{m}^2$
System 130/90 v případě $E_p \leq 110\text{m}^2$



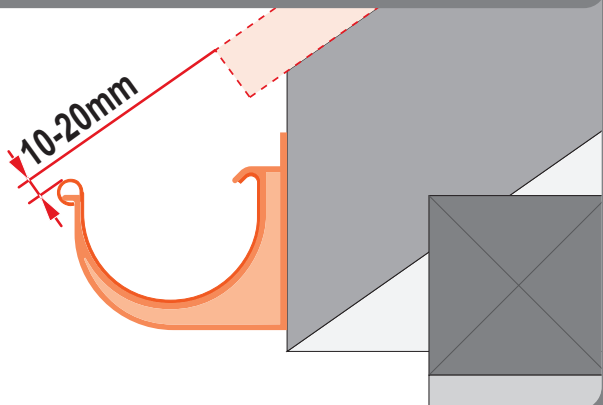
System 75/63 v případě $E_p \leq 200\text{m}^2$
System 130/90 v případě $E_p \leq 220\text{m}^2$



vzdálenost háků

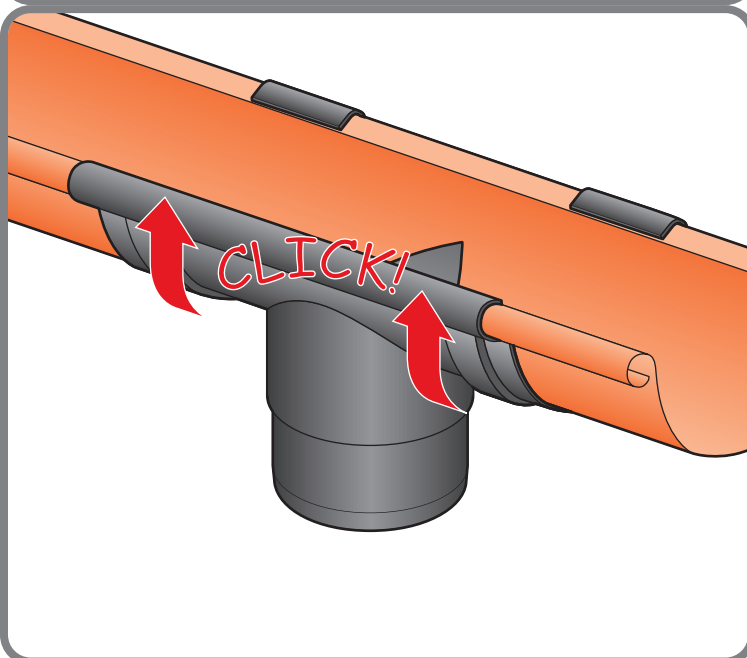
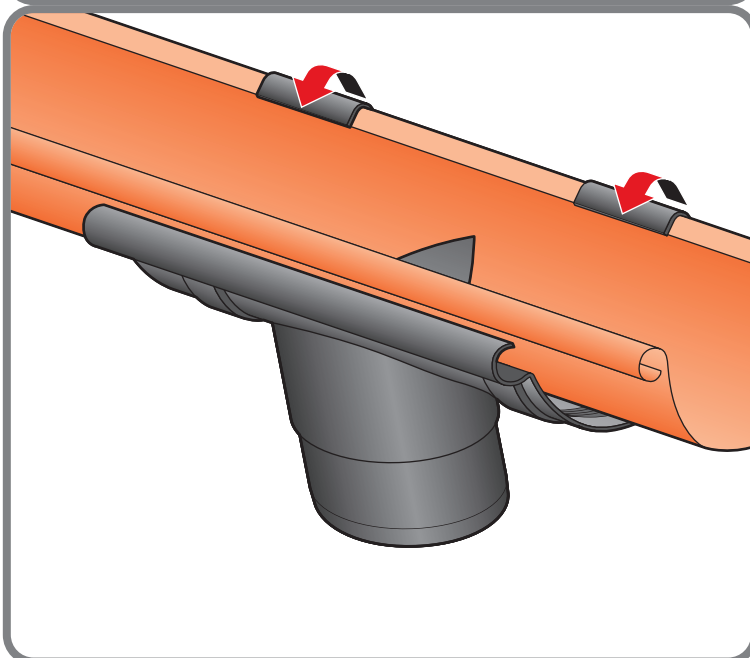
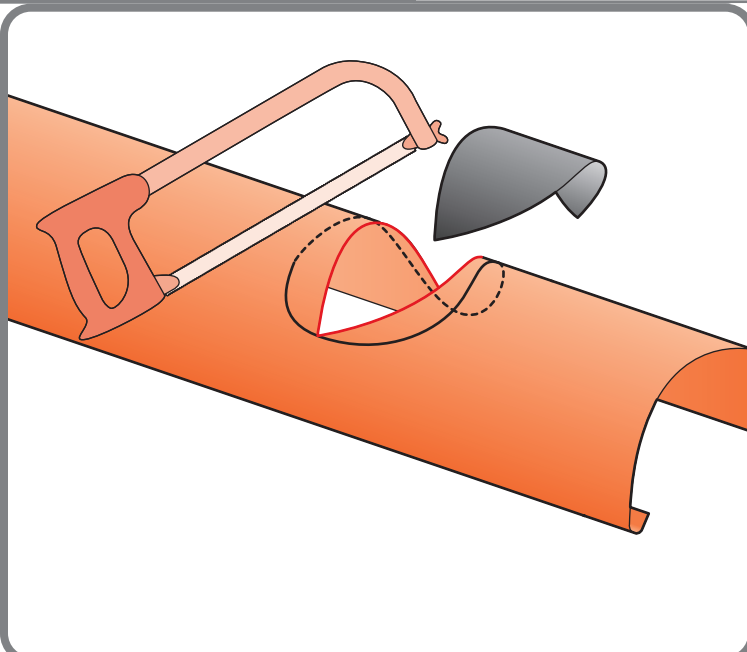
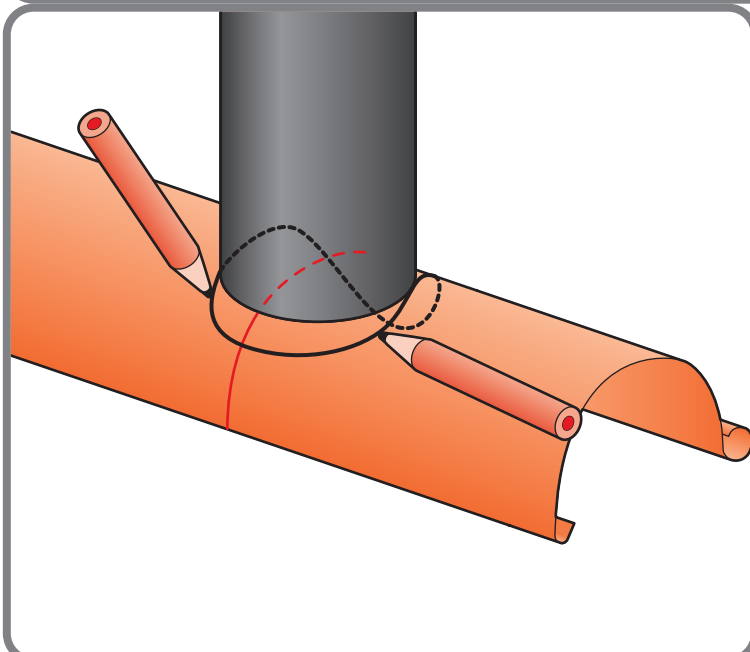
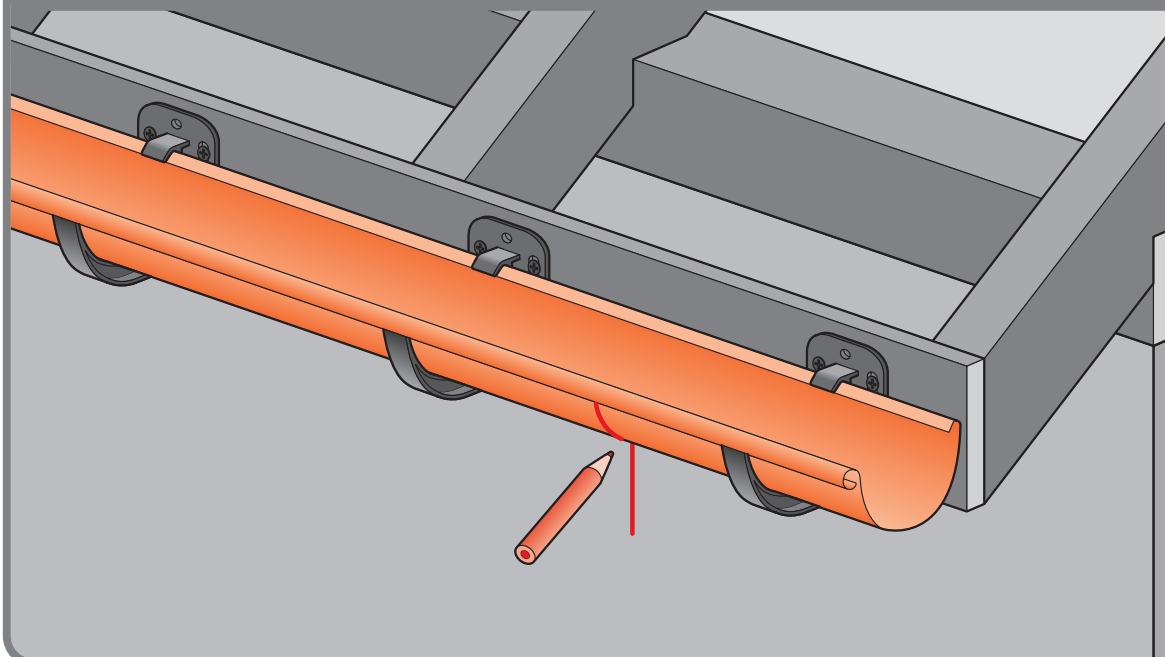


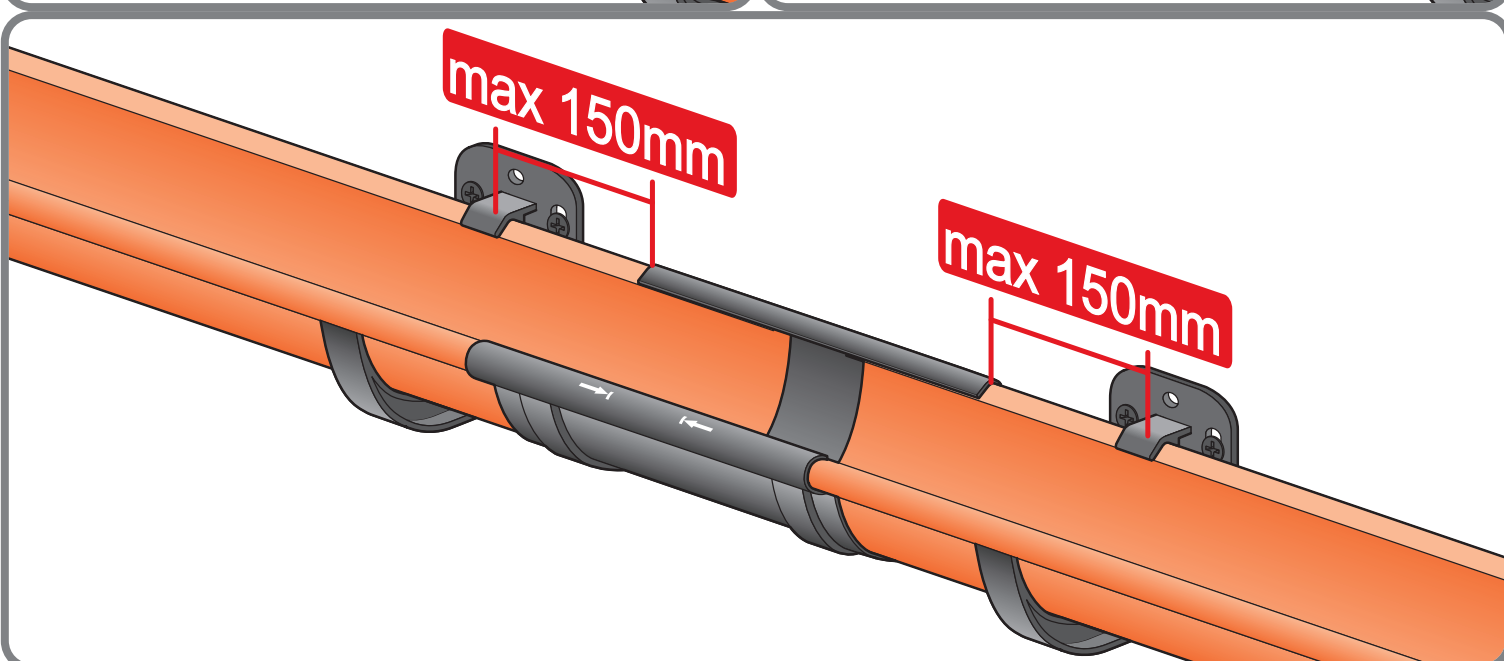
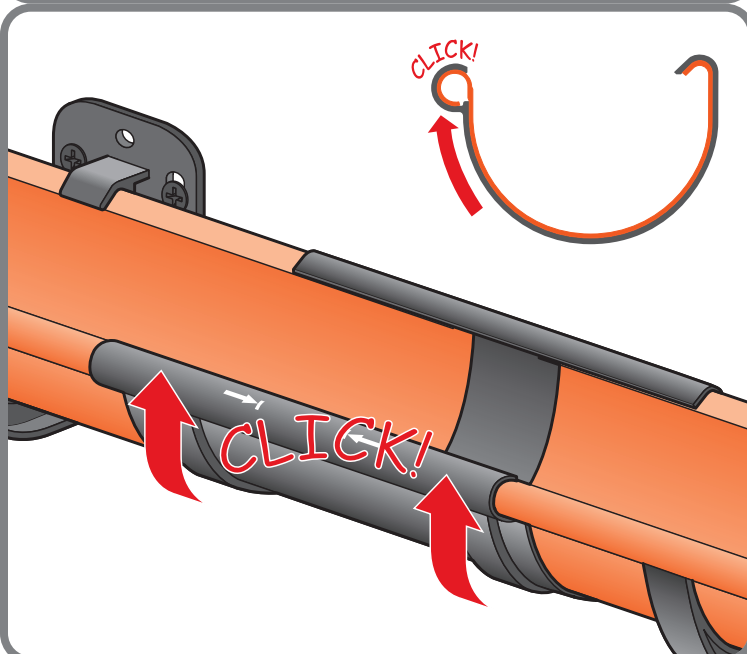
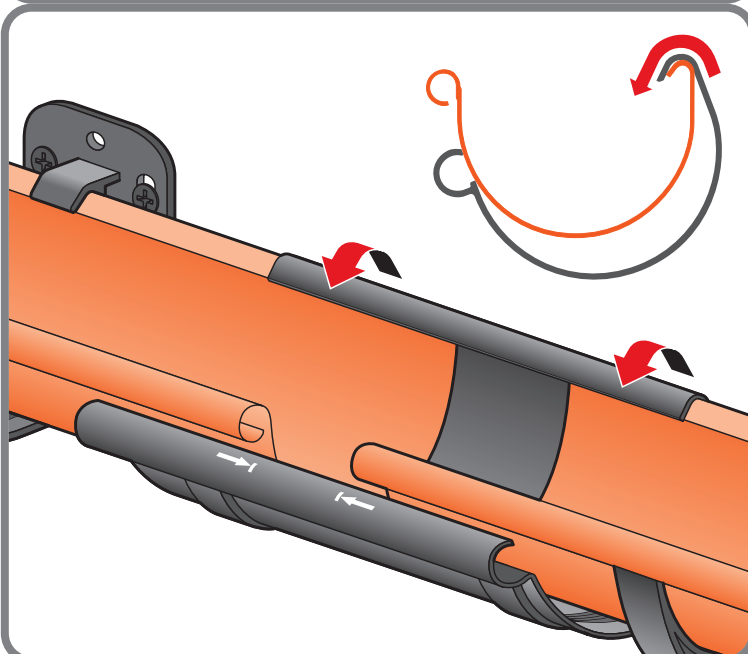
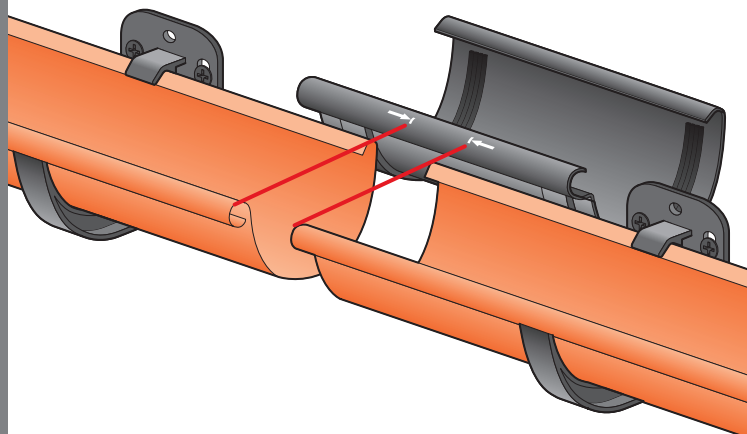
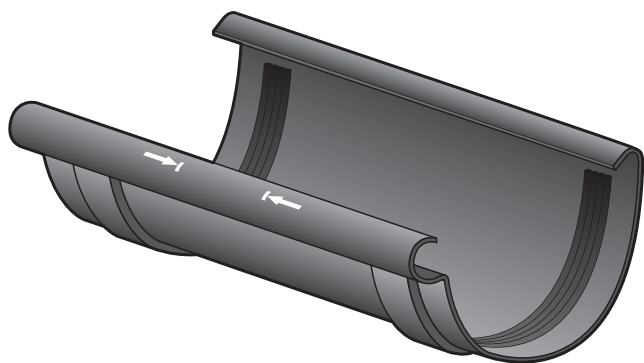
Doporučená instalace
háku v nejvyšším bodě



4

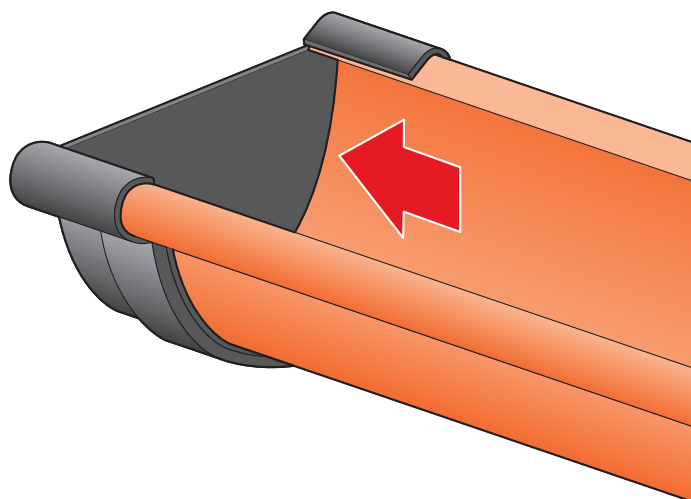
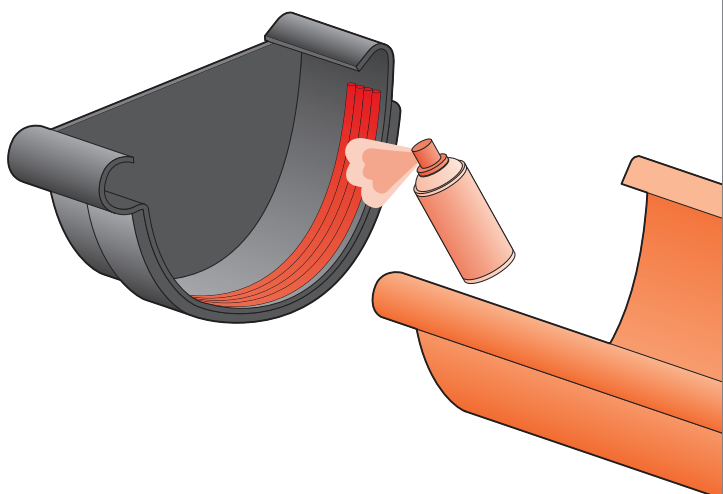
montáž žlabu





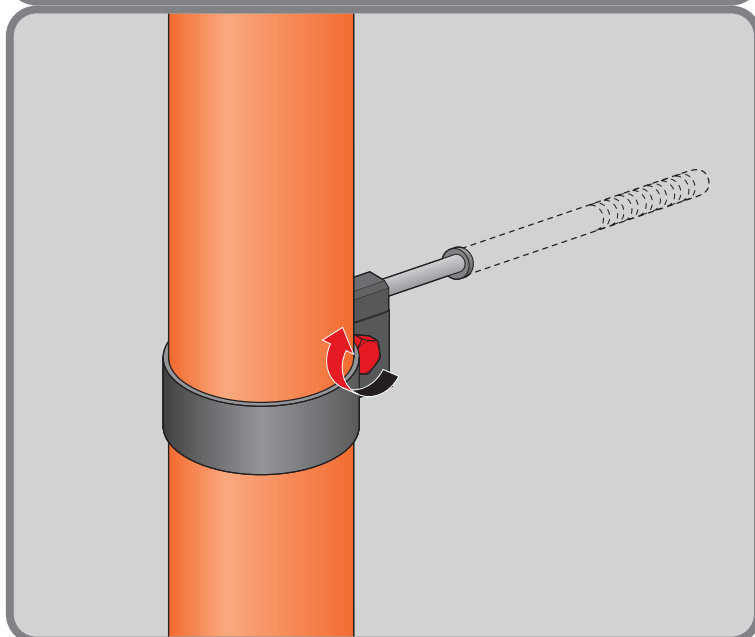
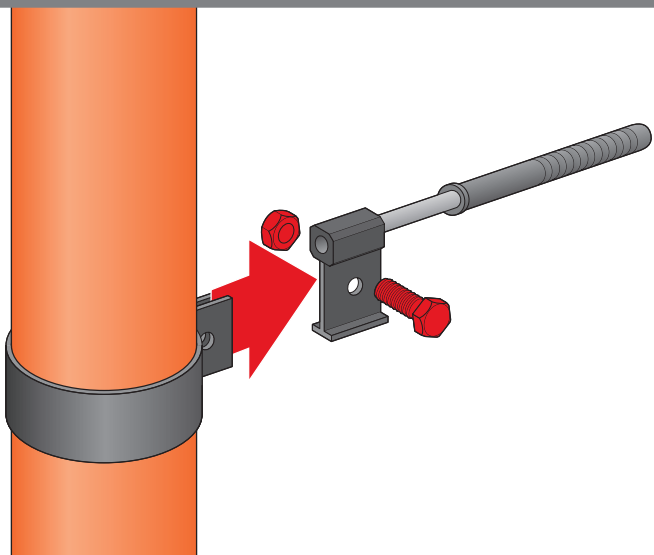
6

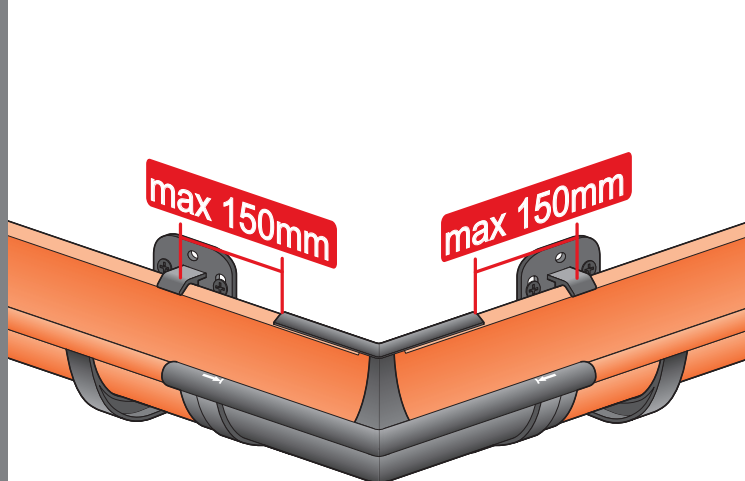
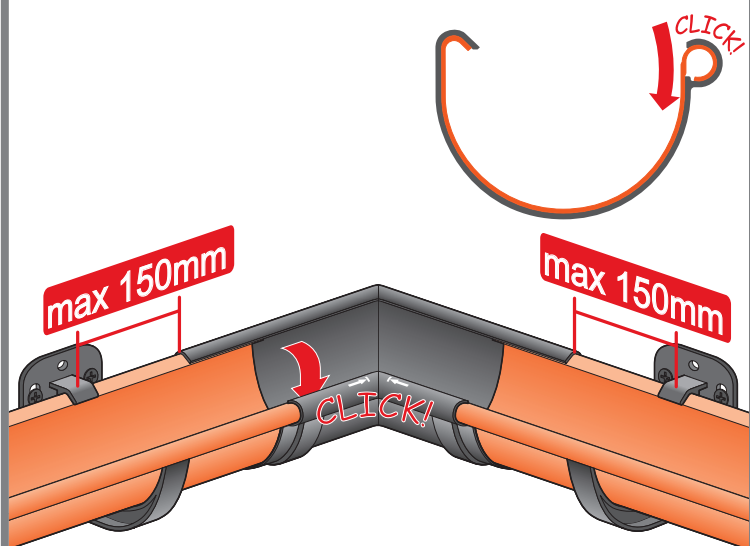
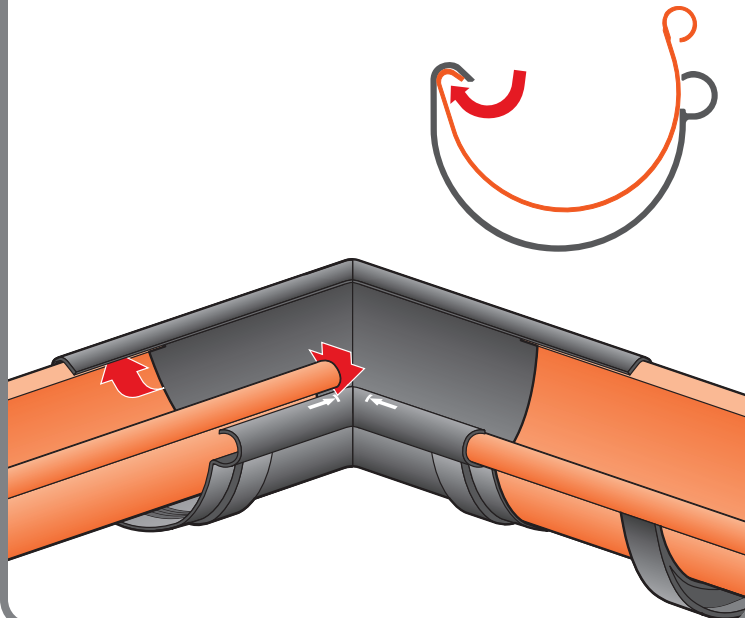
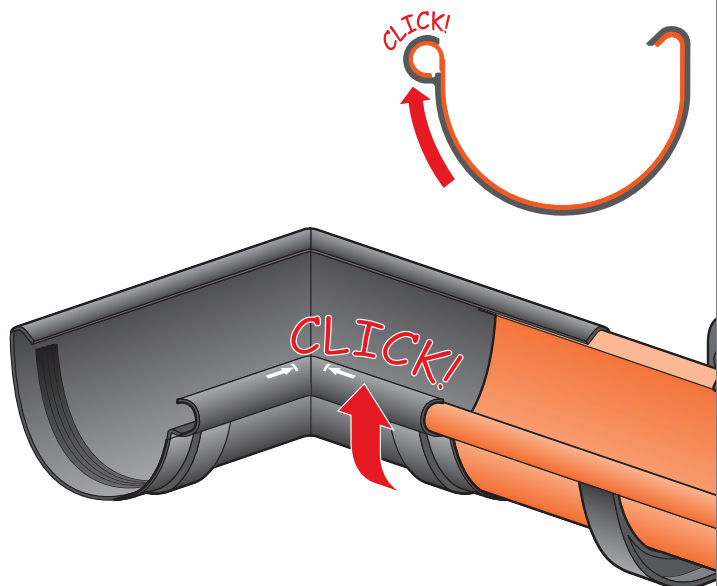
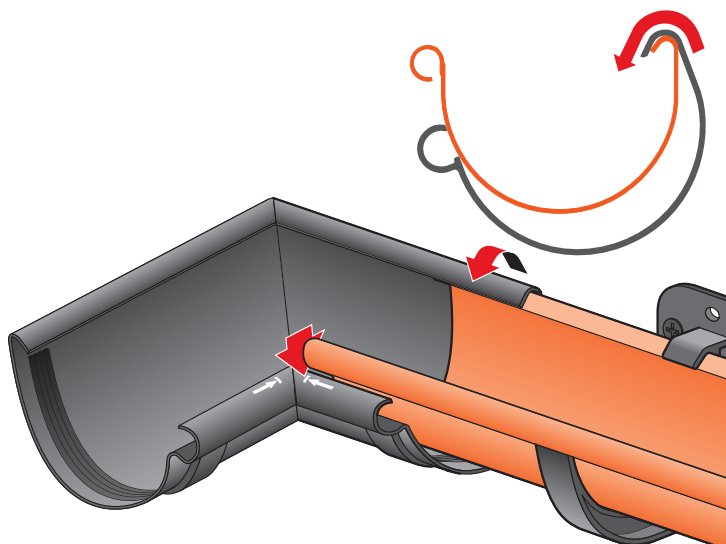
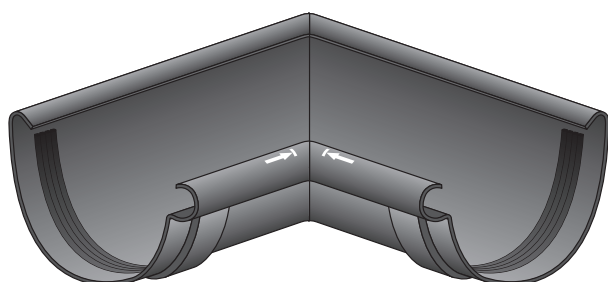
montáž čela



7

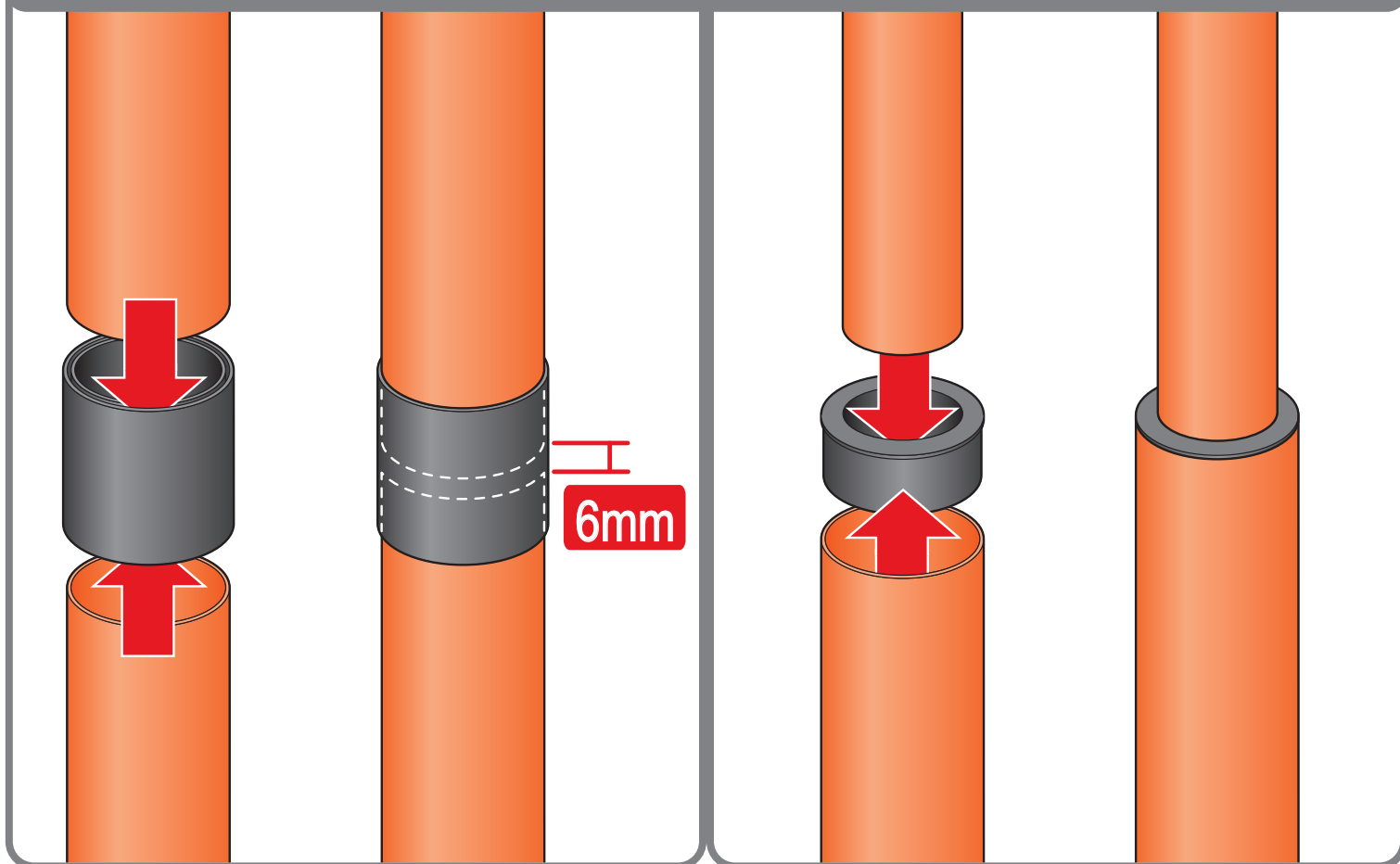
montáž objímky





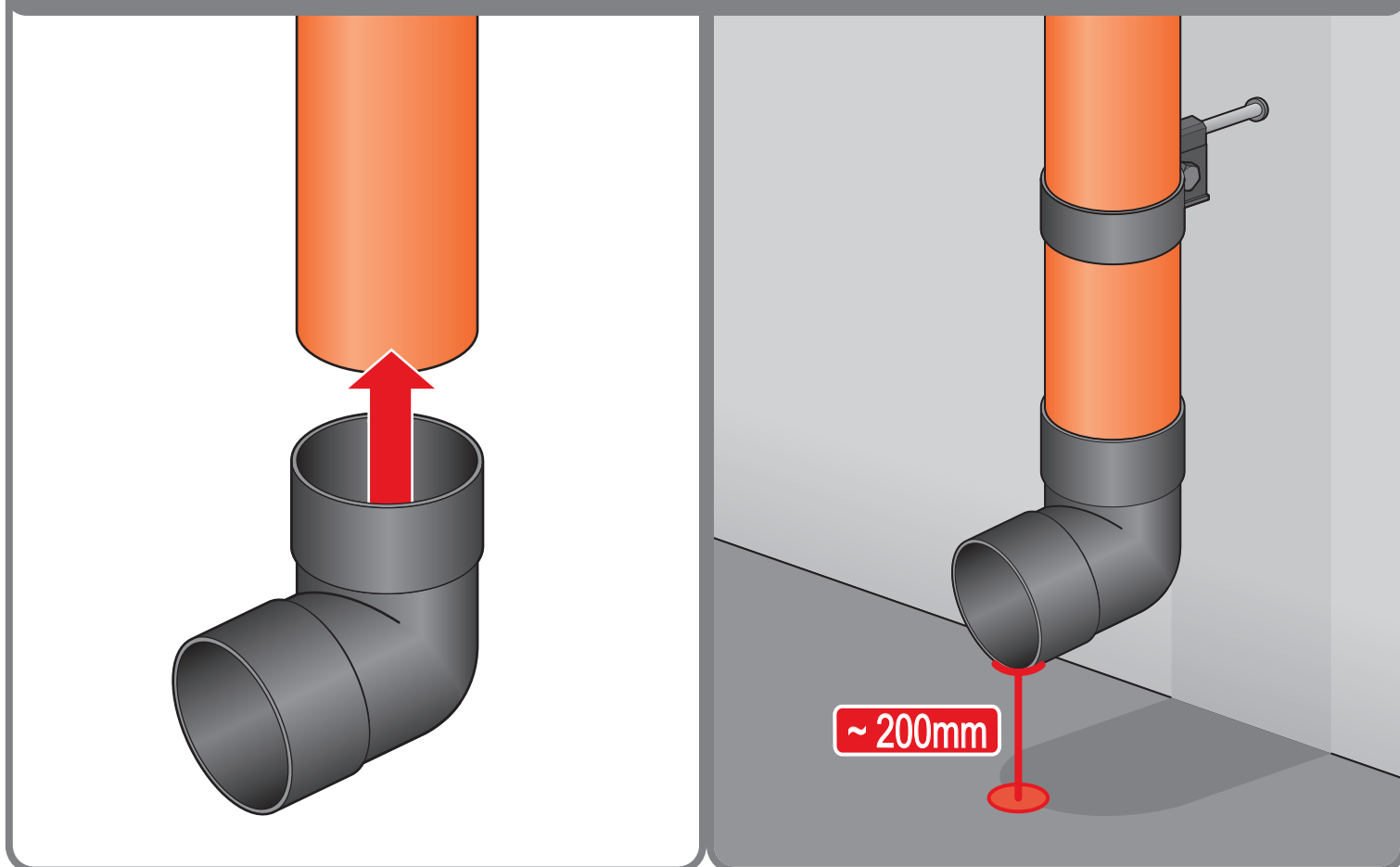
9

připojení svodů



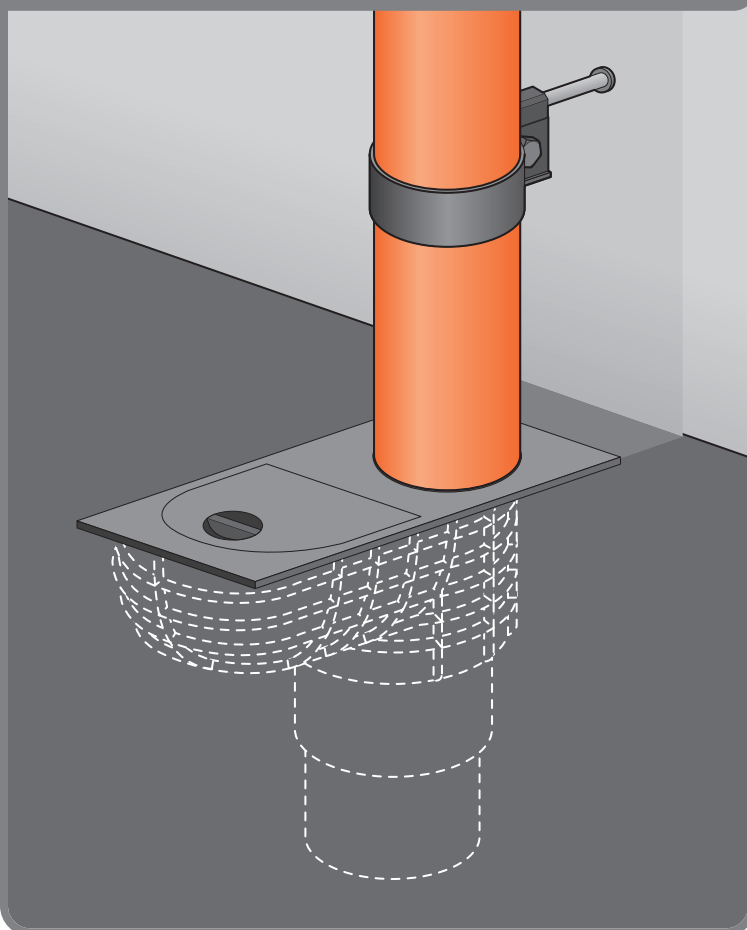
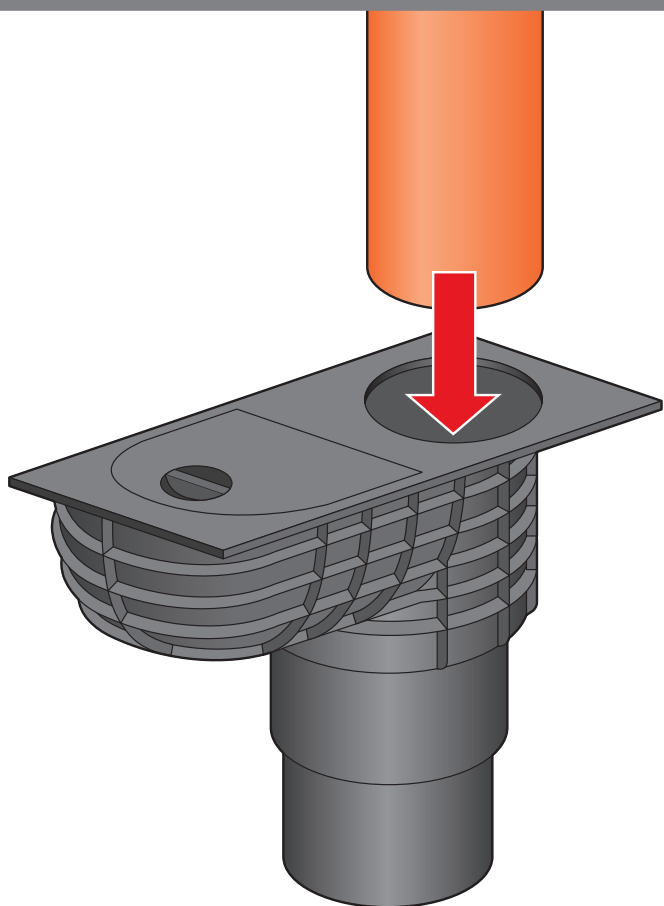
10

montáž odtokového kolena



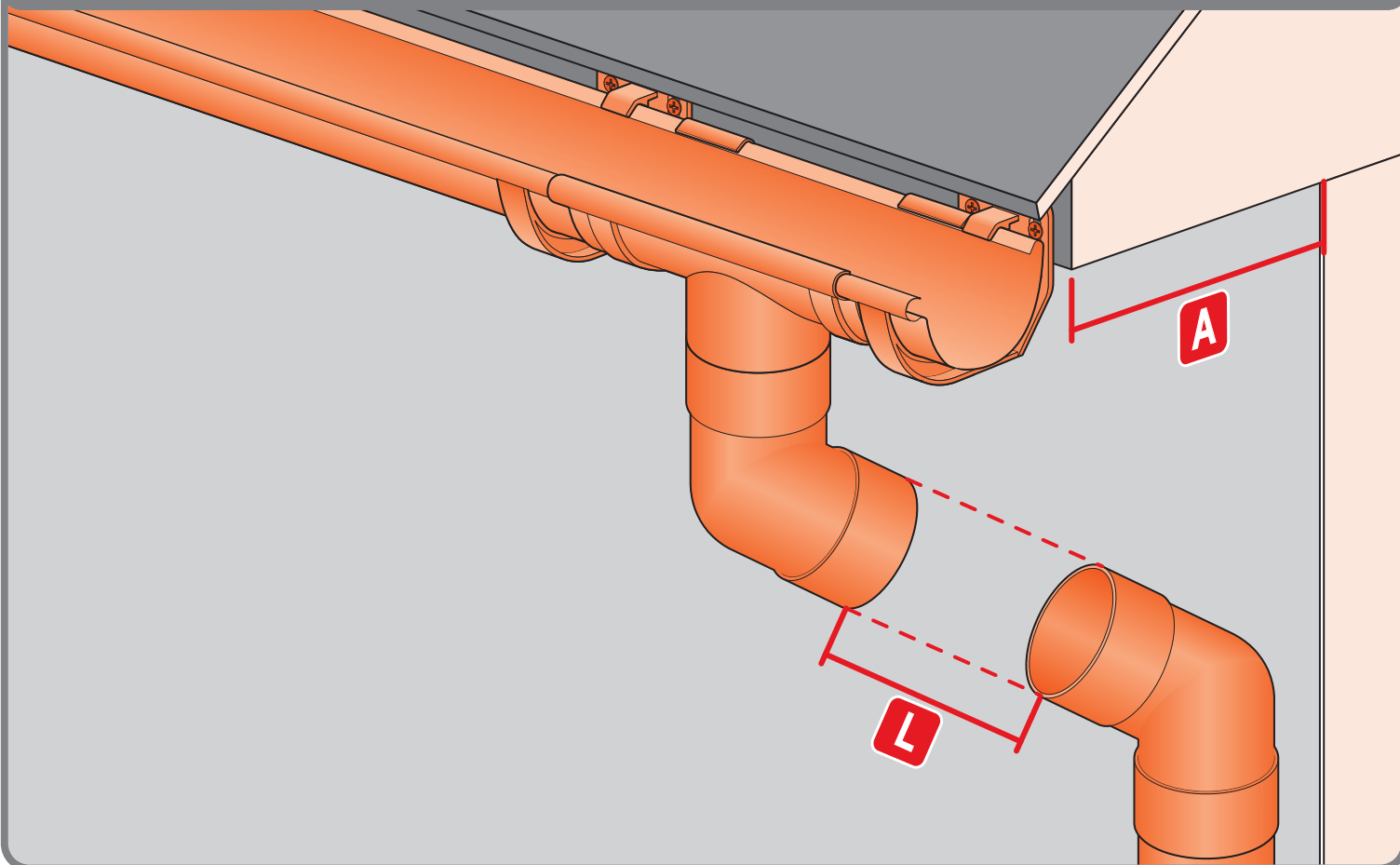
11

montáž lapače střešních splavenin



12

řezání svodu s vysunutým okapem



**Blachotrapez Sp. z o.o.
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32-400 Myślenice, Polska
www.kropsystem.pl**

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