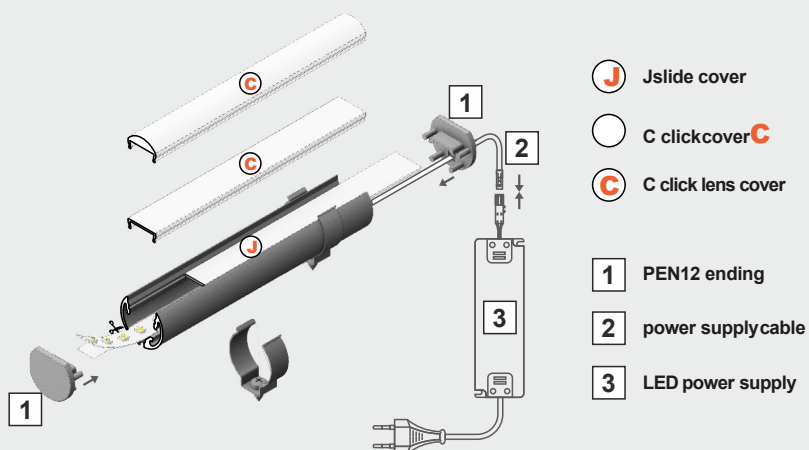
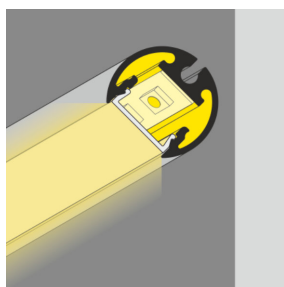
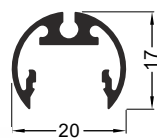


AV8006XIAA

SPECIALAPPLICATION PROFILE

max 12 mm



scissors



hacksaw



pliers



solder



soldering iron



screwdriver



glue

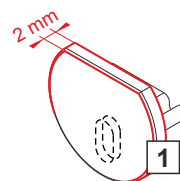
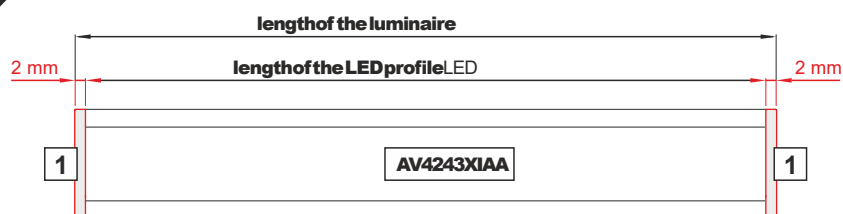


drill



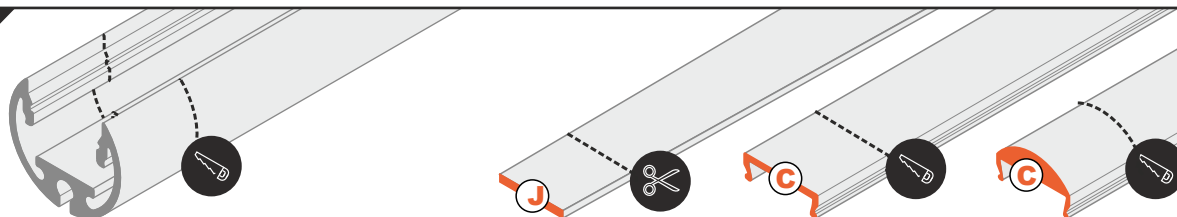
silicone

I



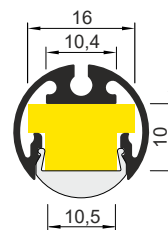
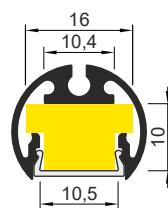
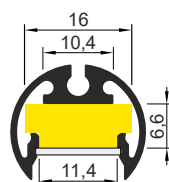
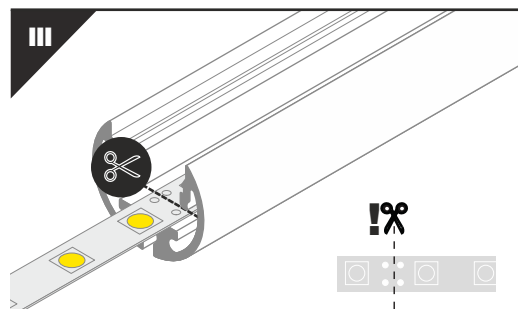
Note! Ending with marked space to bore the hole.

II



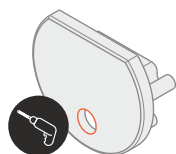
The length of the cover is equal to the length of the profile

III

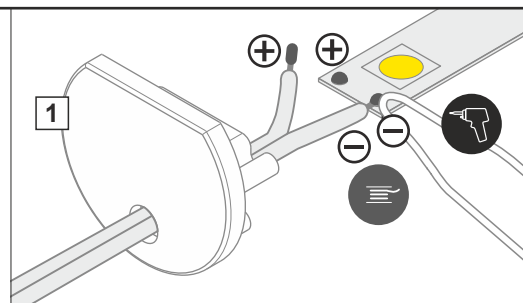
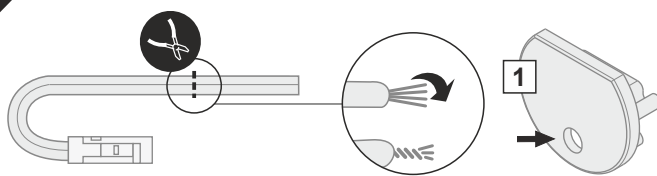


Dimensions of the space to install LED source

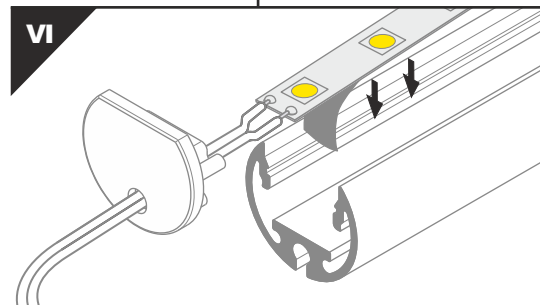
IV



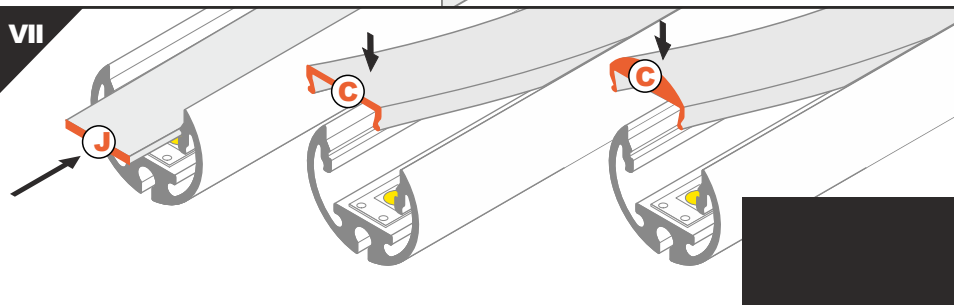
V



VI

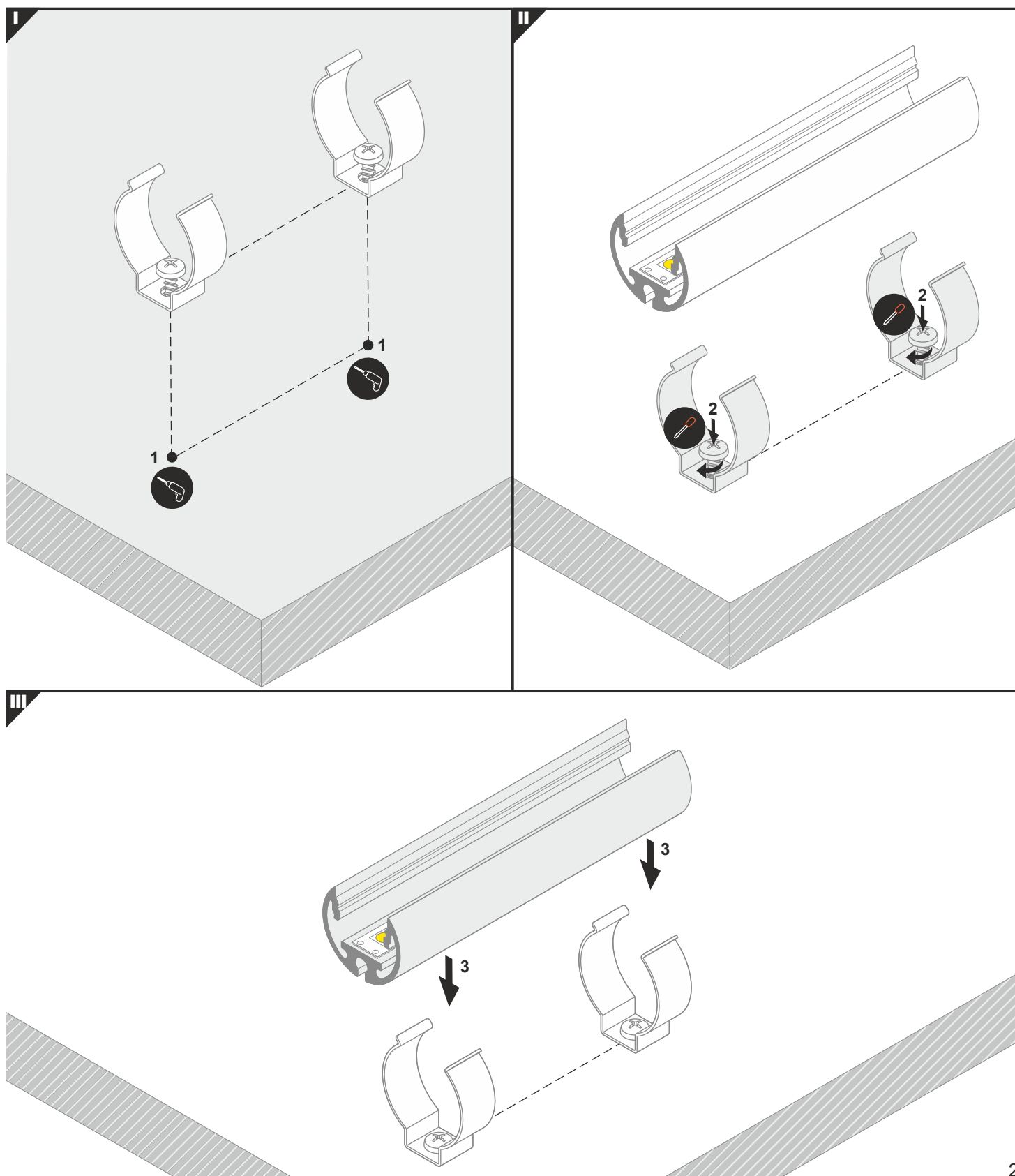


VII

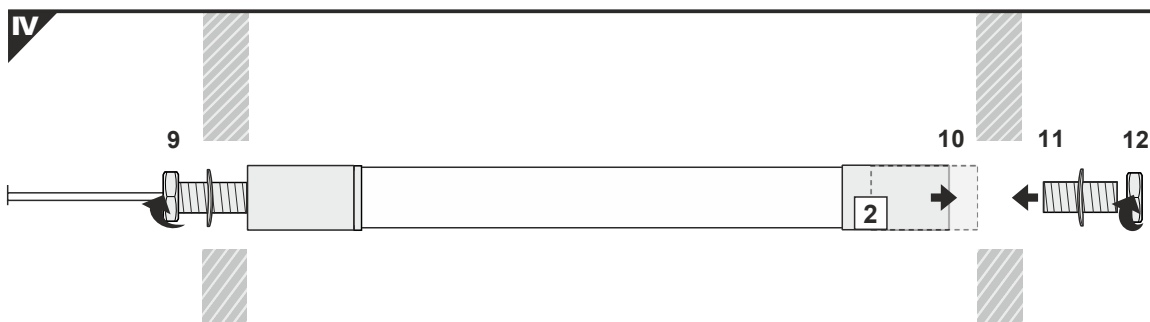
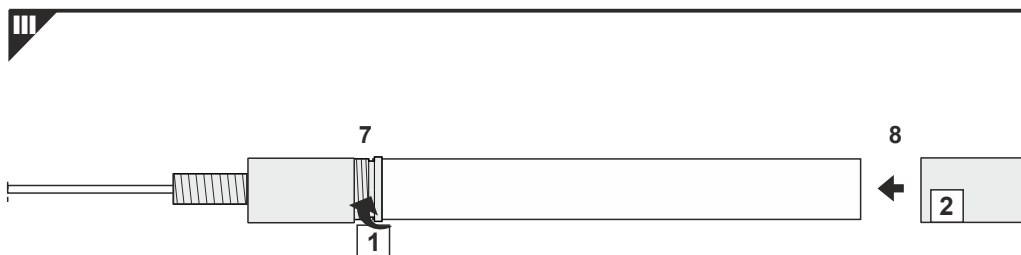
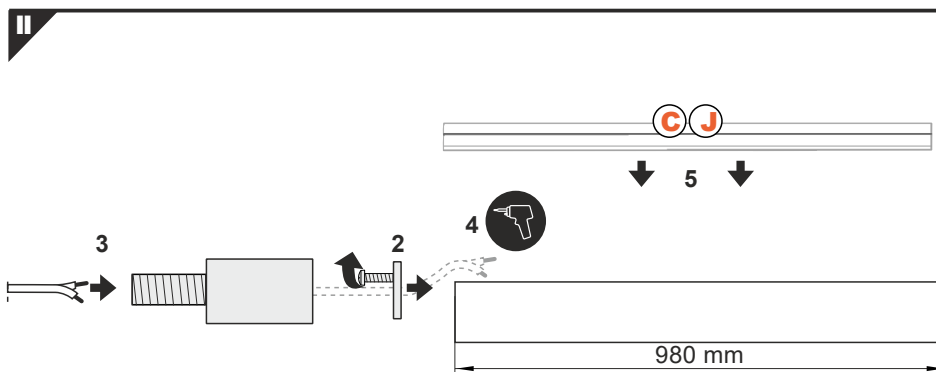
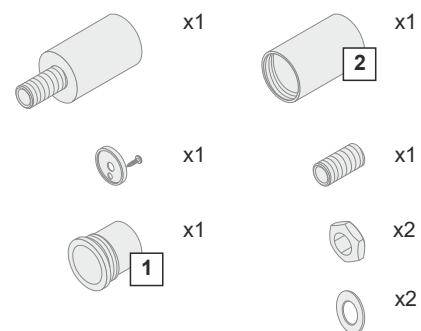
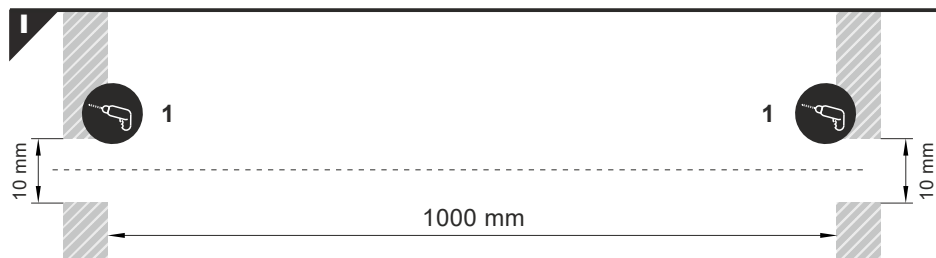


page/ str. 2	PEN12 flat holder
page/ str. 3	PEN12 stretcherholder/
page/ str. 4	PEN12 ringholder
page/ str. 5	PEN12 doubleholderwith thread
page/ str. 6	PEN12 doubleholderwith soffit ceiling
page/ str. 7	PEN12 wall-mountedextensionarm
page/ str. 7	PEN12 cabinet-mountedextensionarm

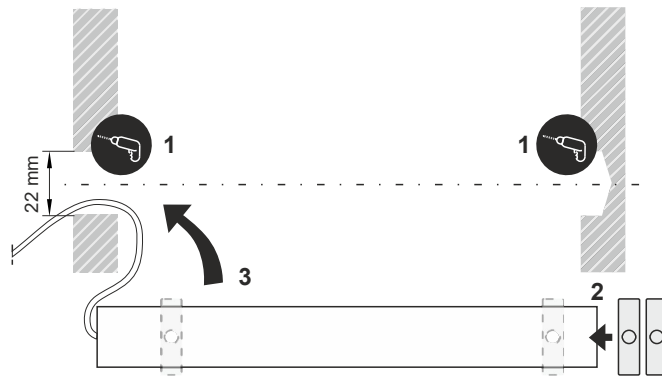
flat holder



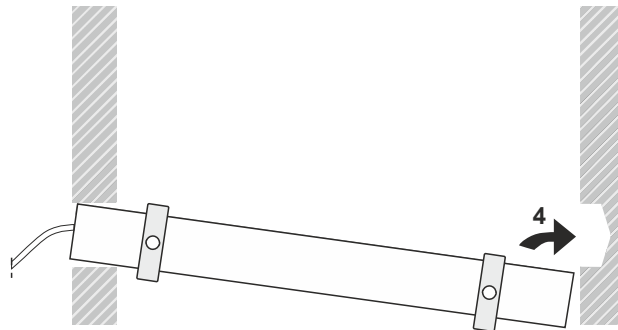
stretcherholder



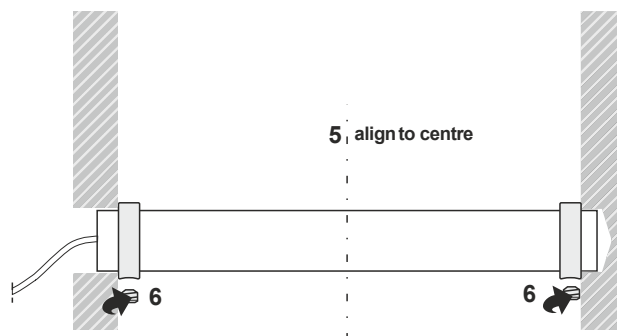
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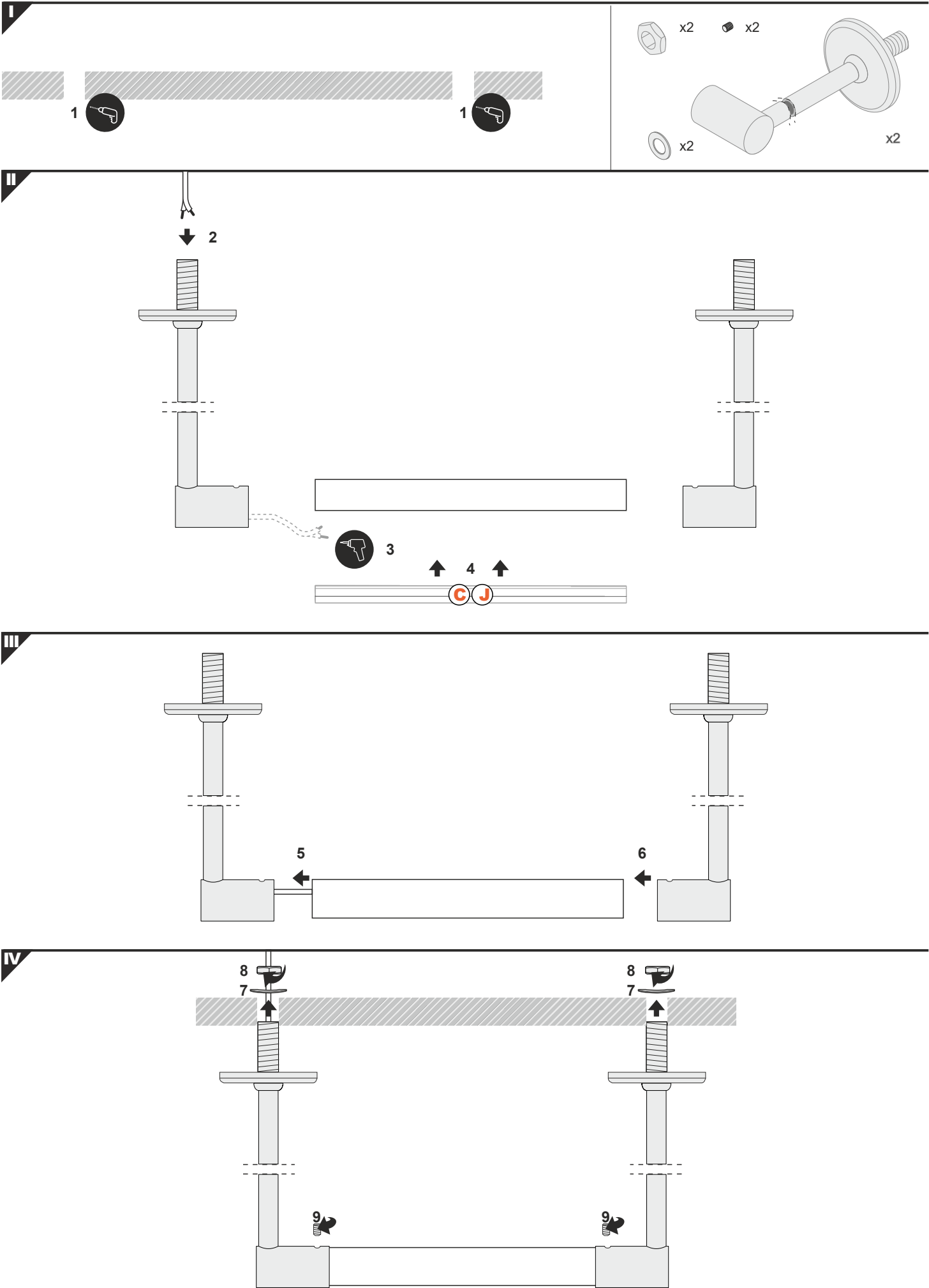


II

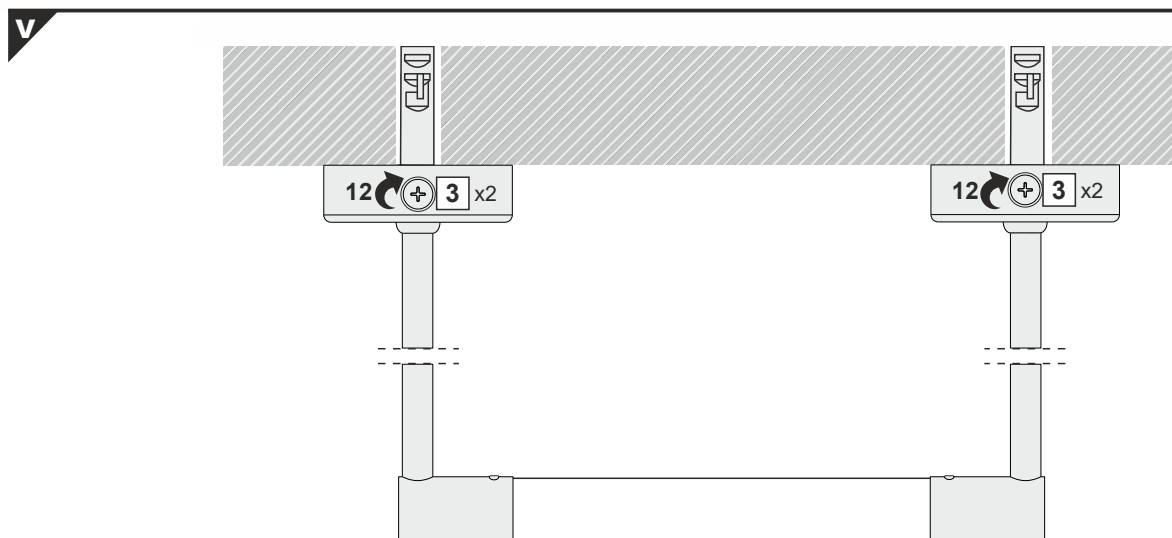
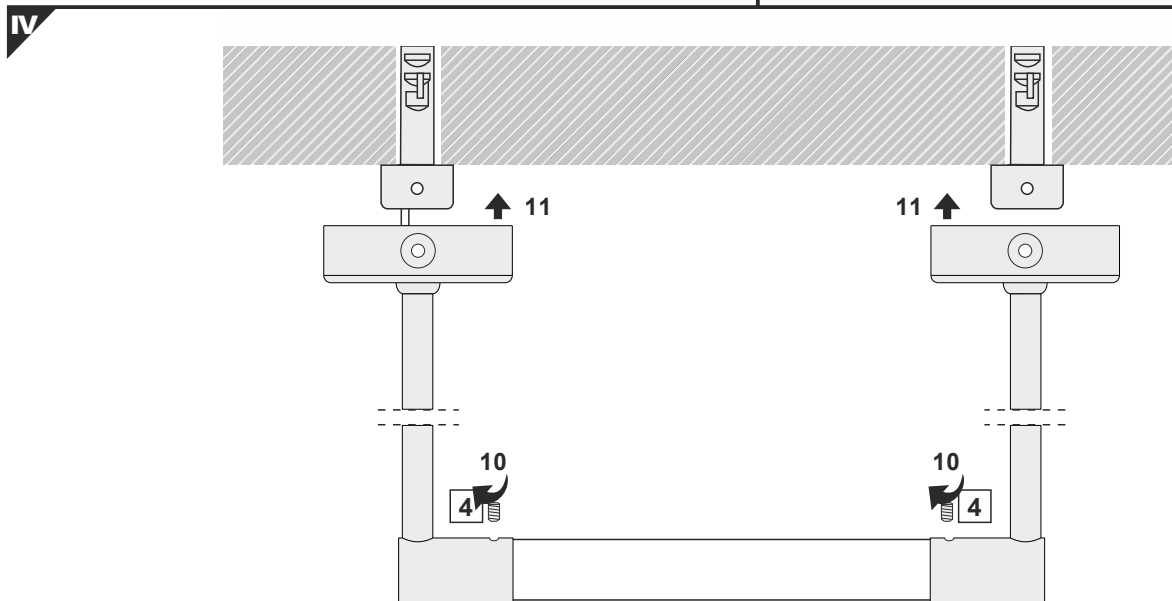
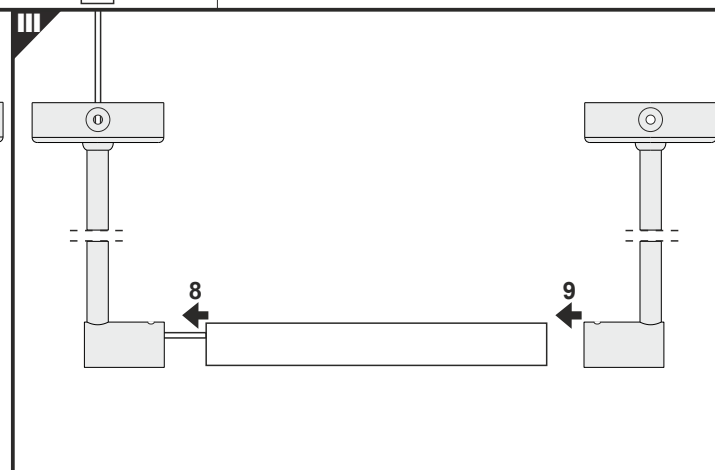
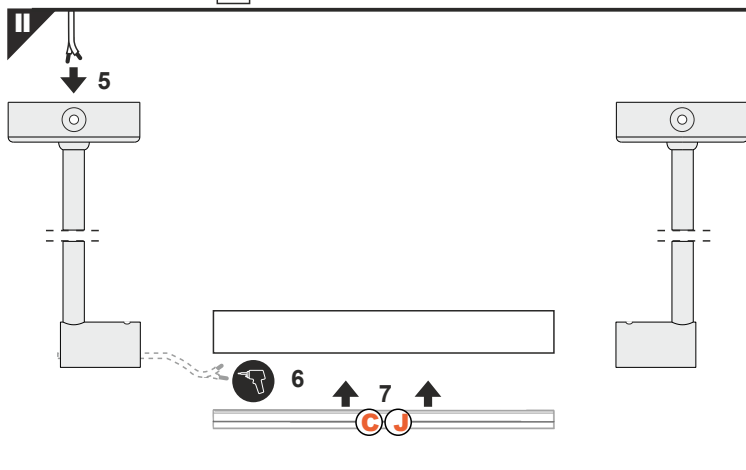
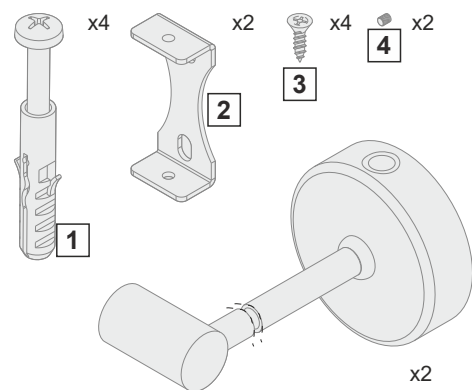
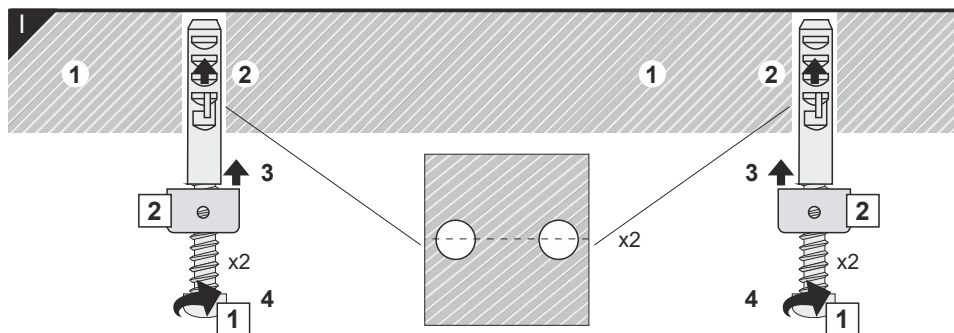


III

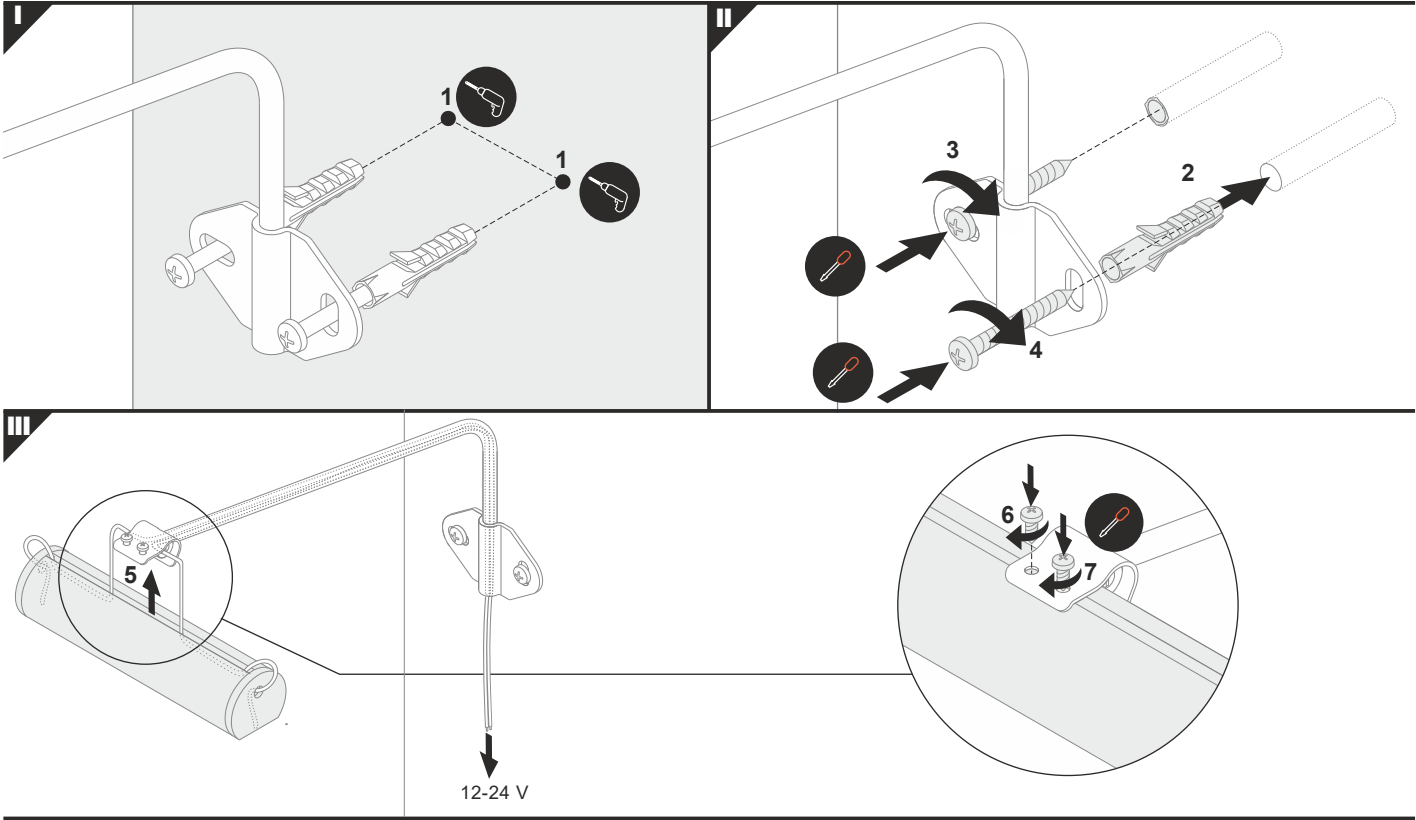




doubleholderwith soffit ceiling



wall-mountedextensionarm



cabinet-mountedextensionarm

