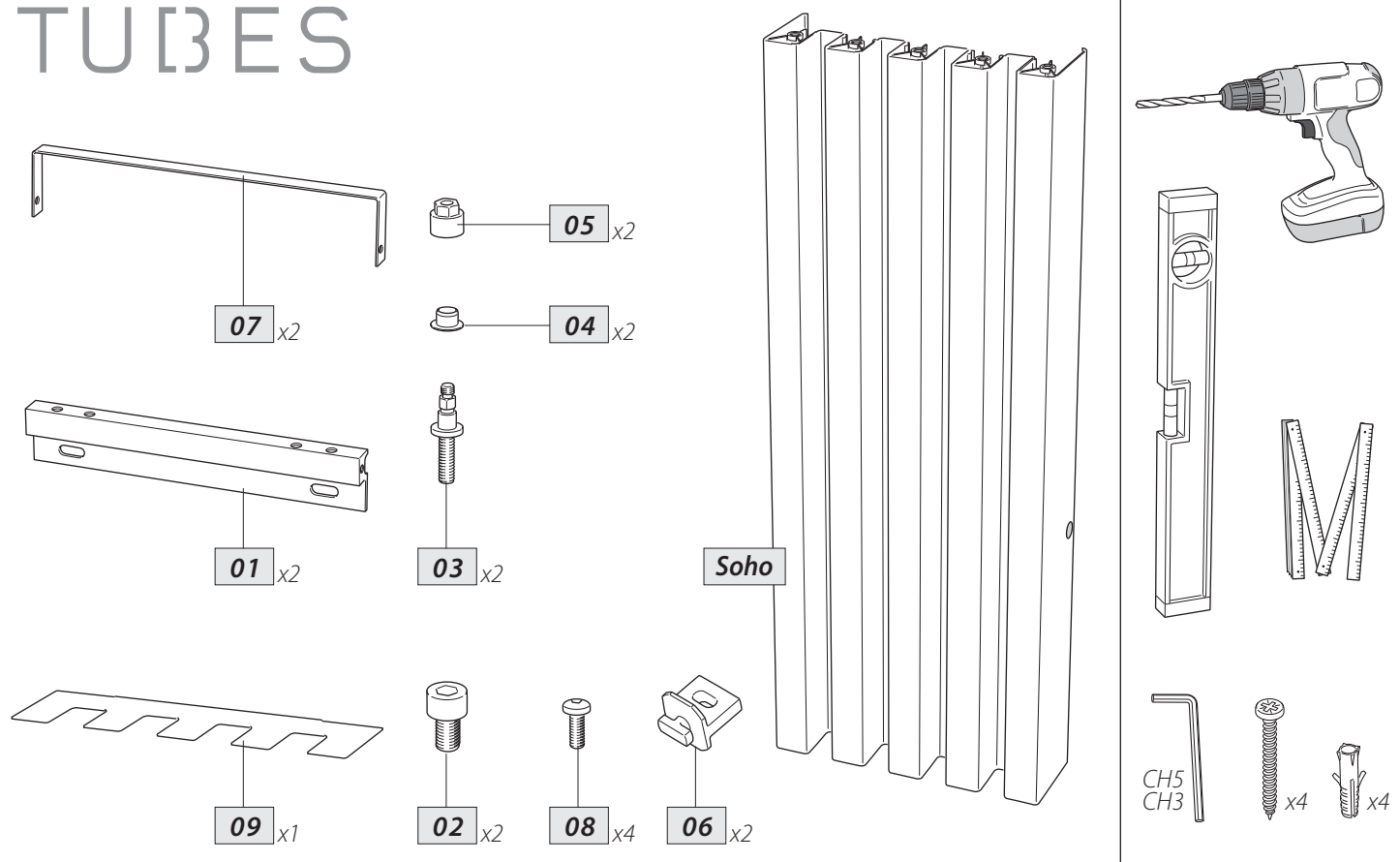
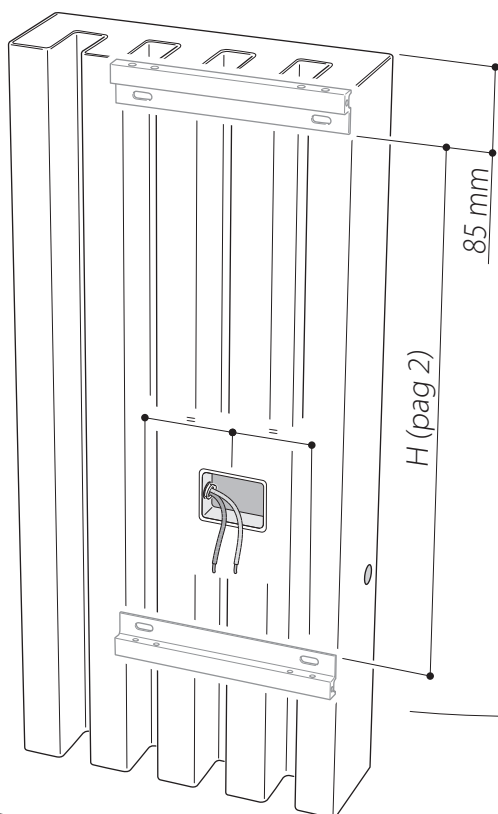


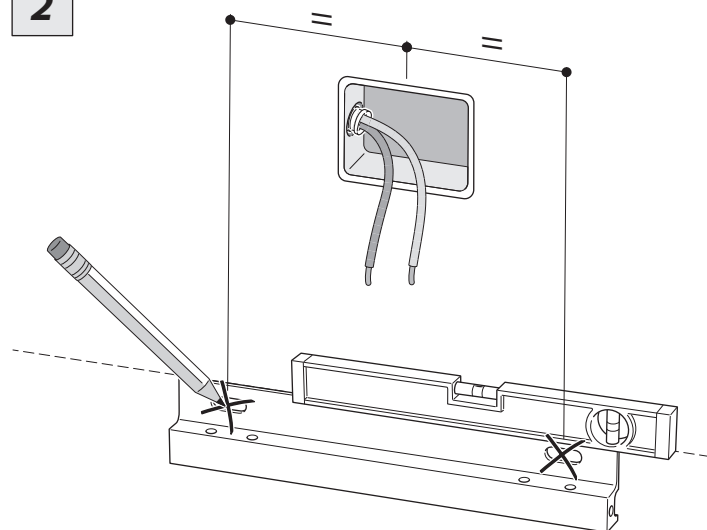
TUBES



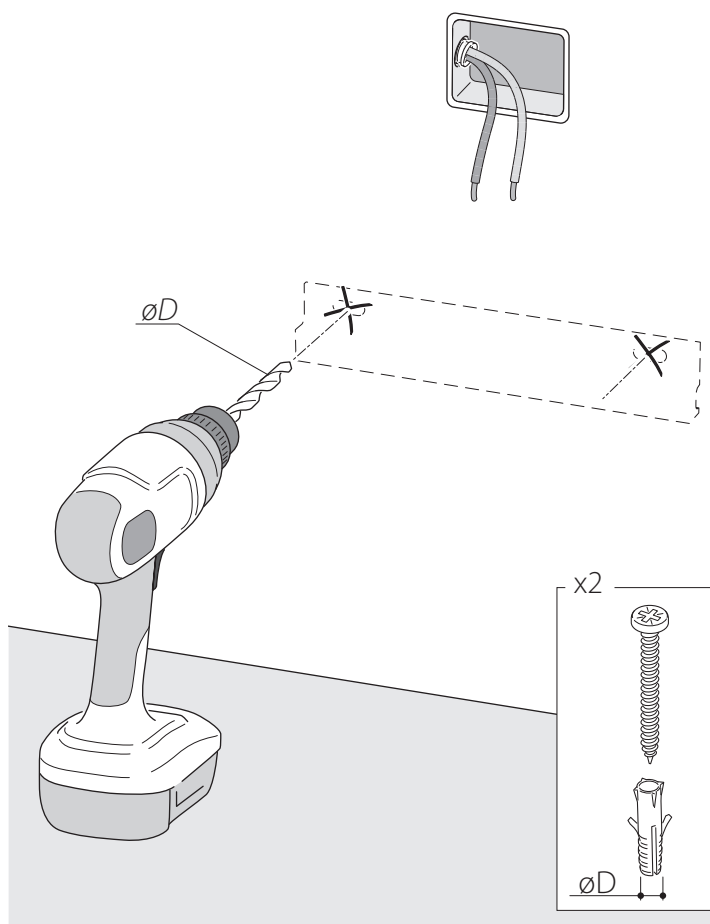
1



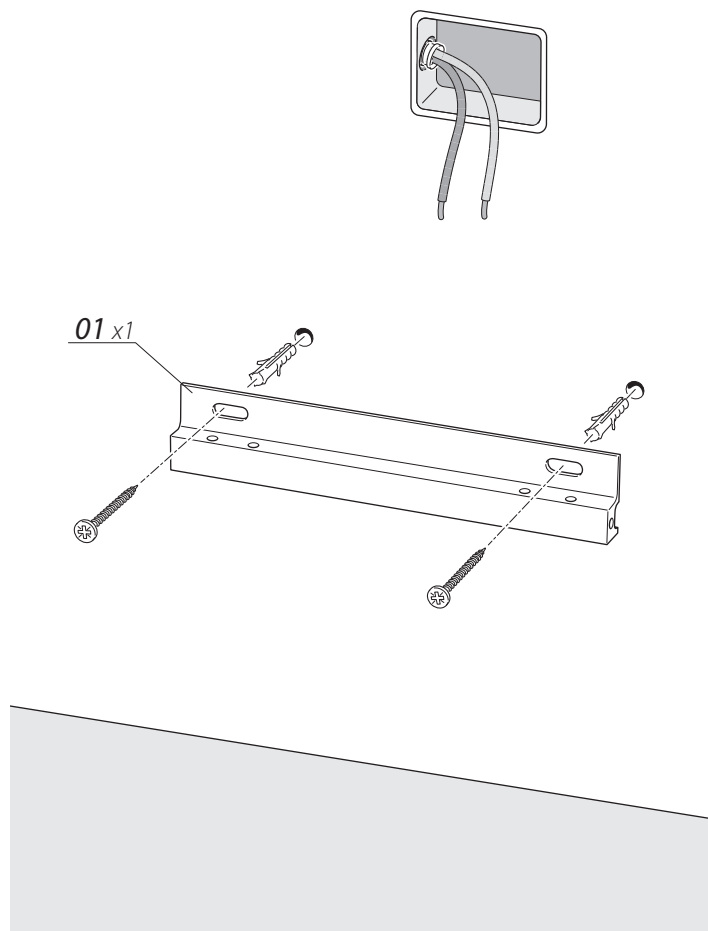
2



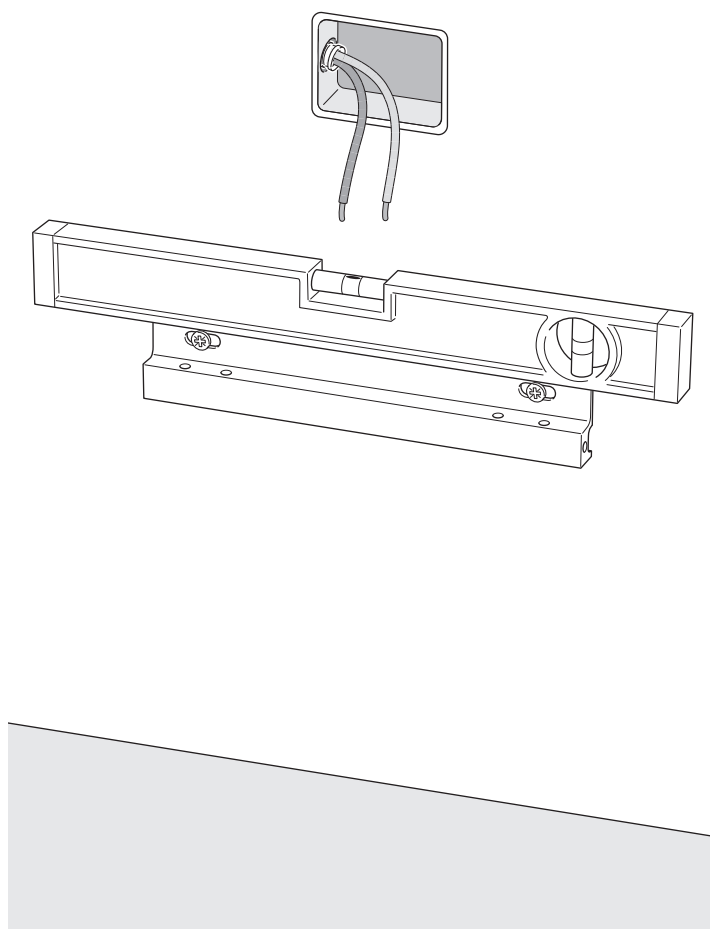
3



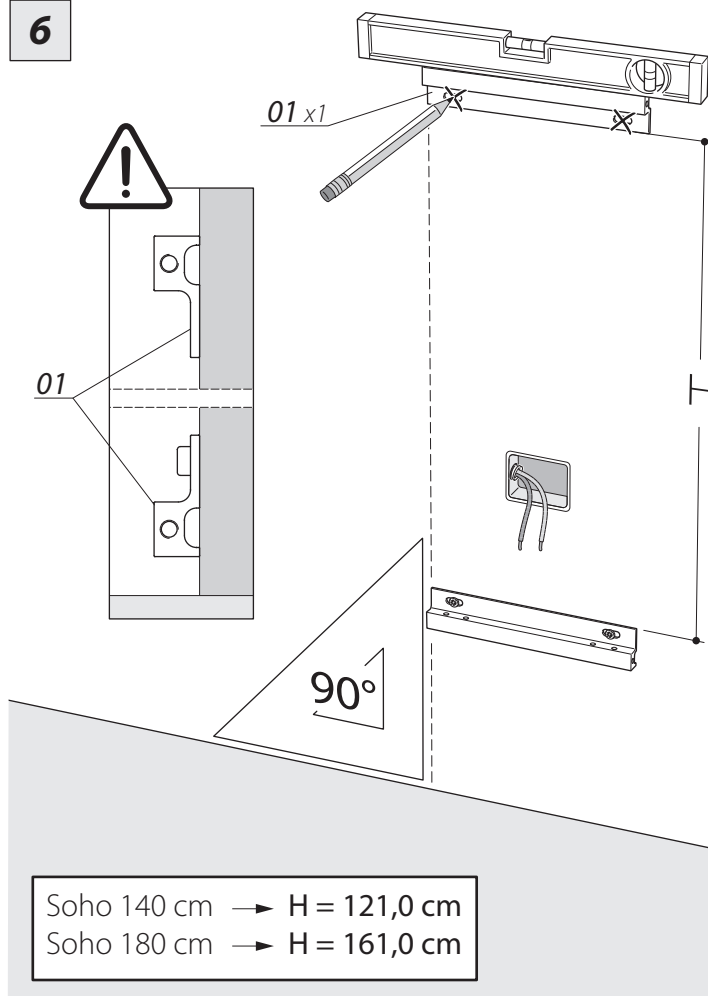
4



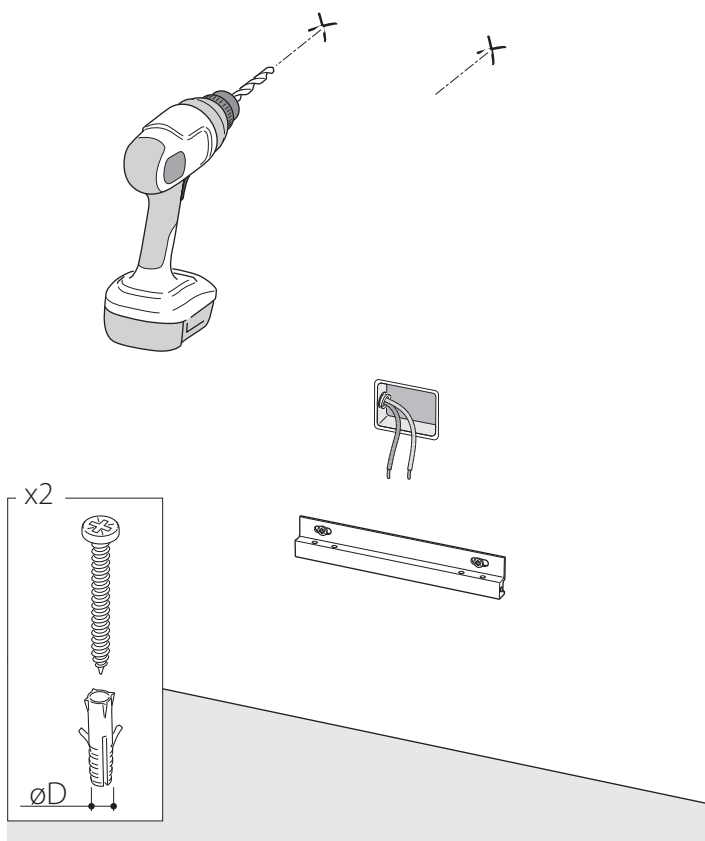
5



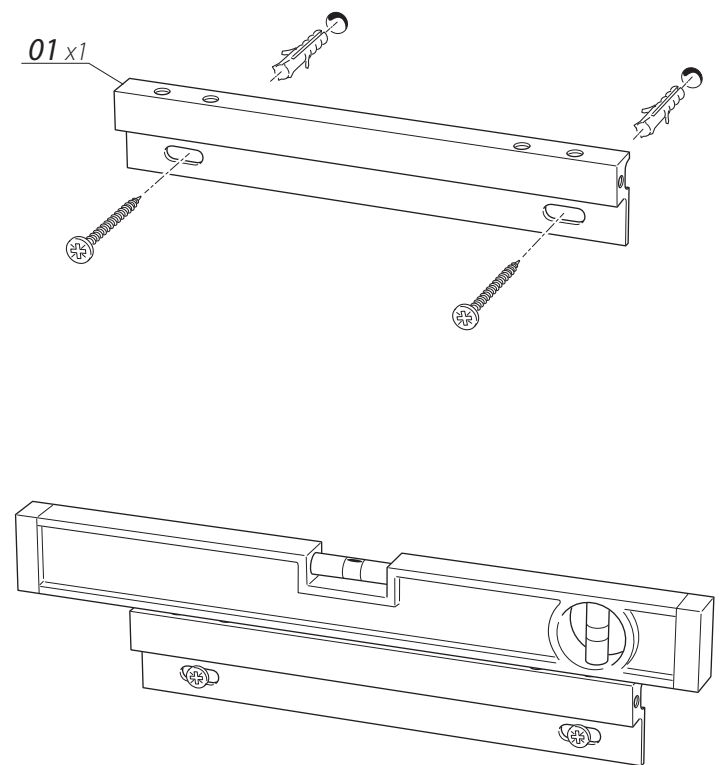
6



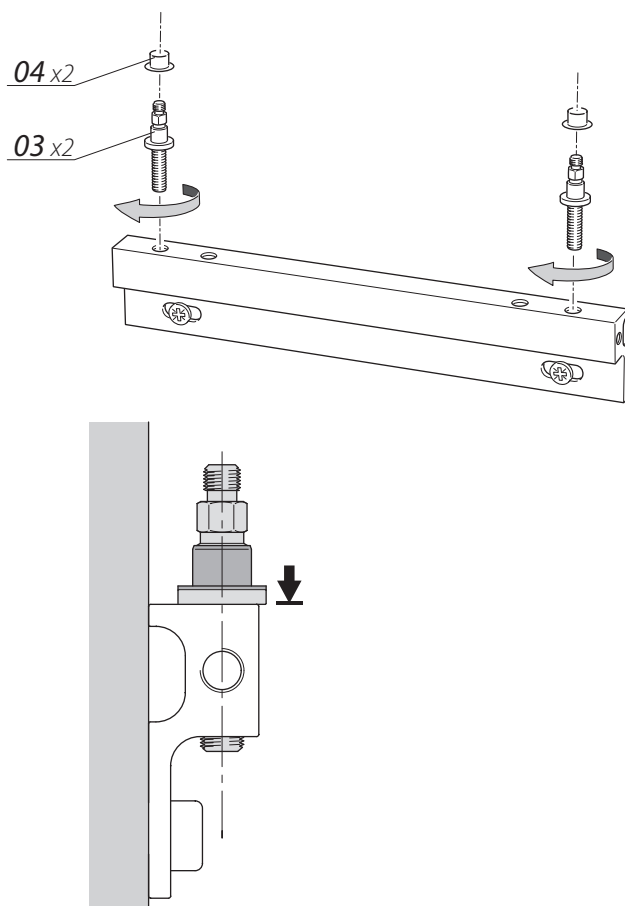
7



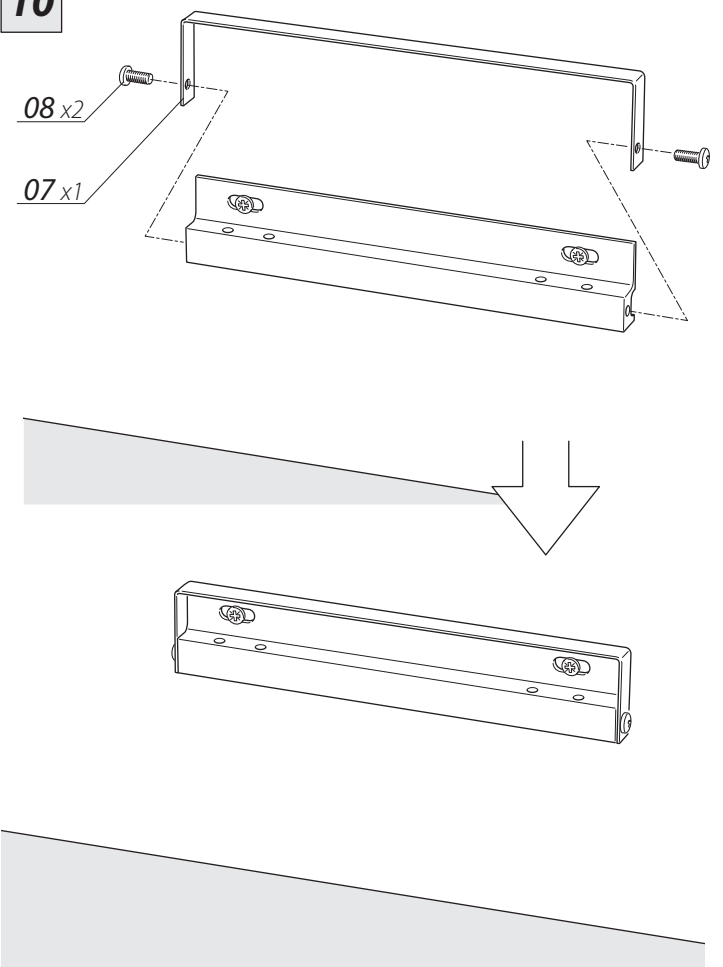
8



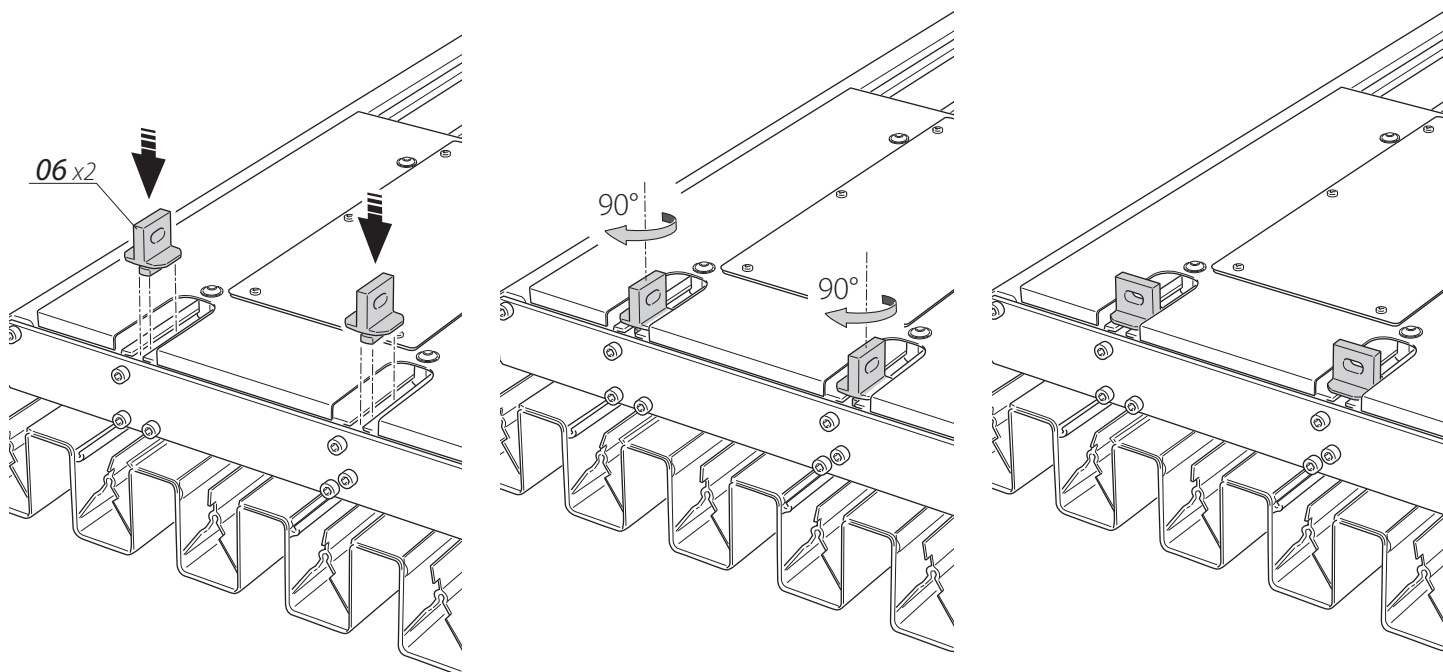
9



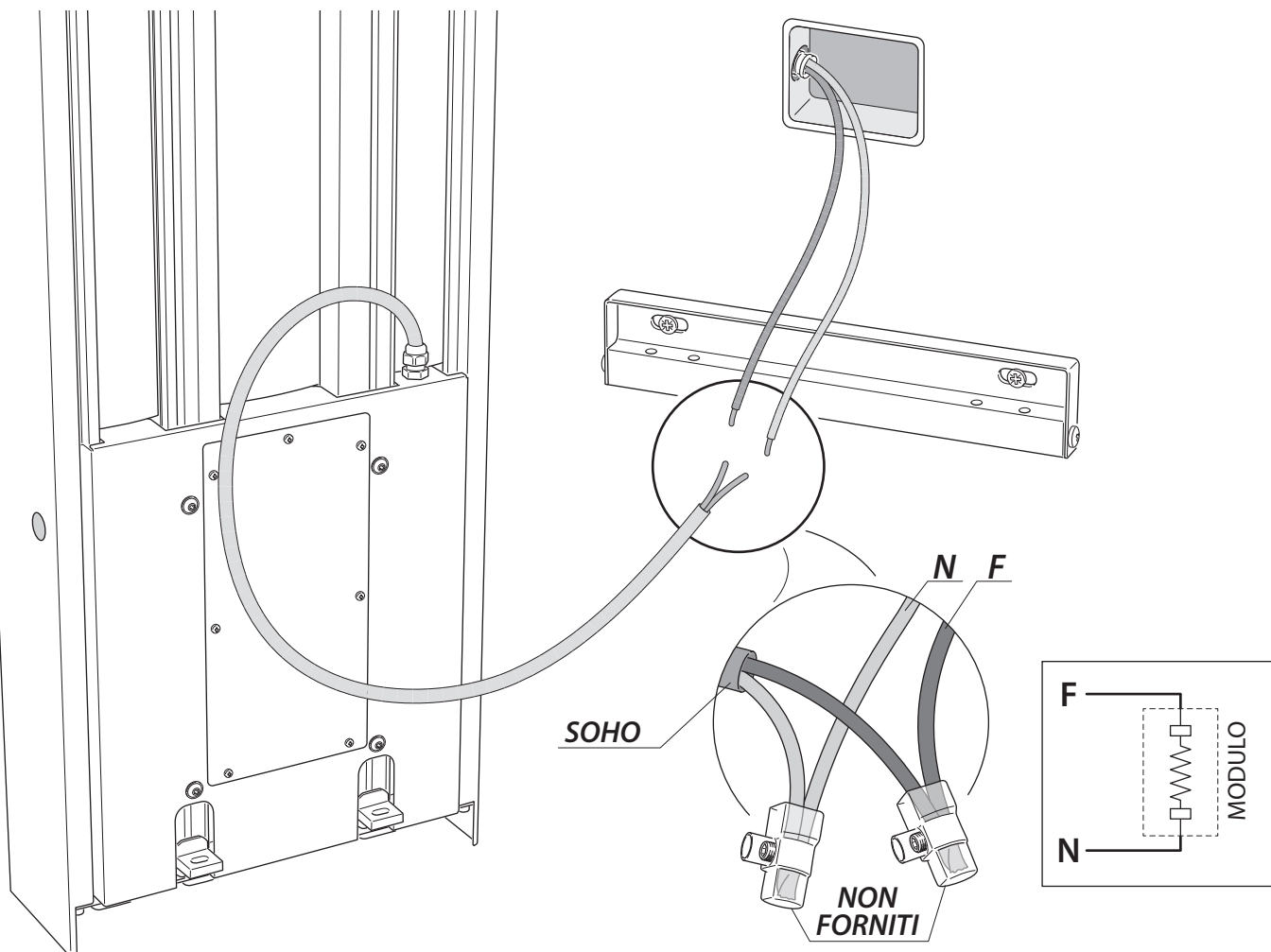
10



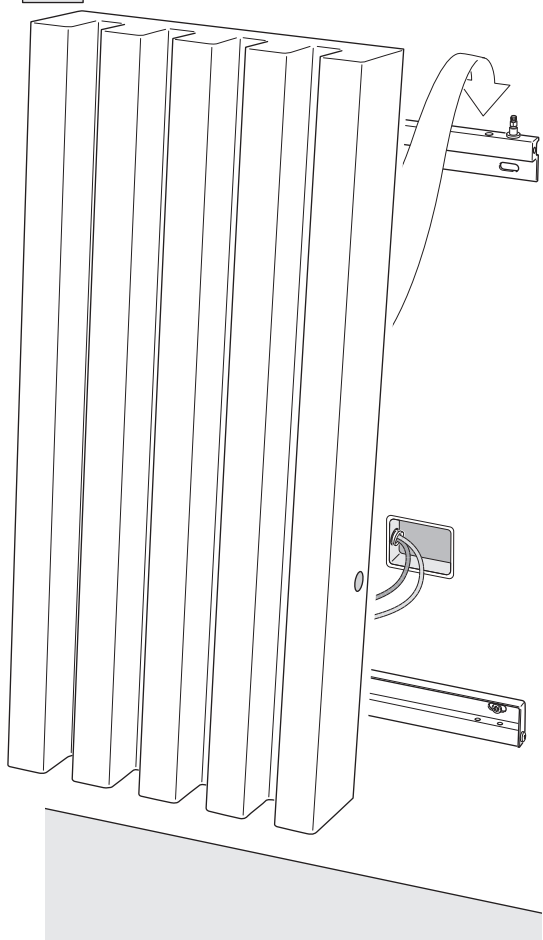
11



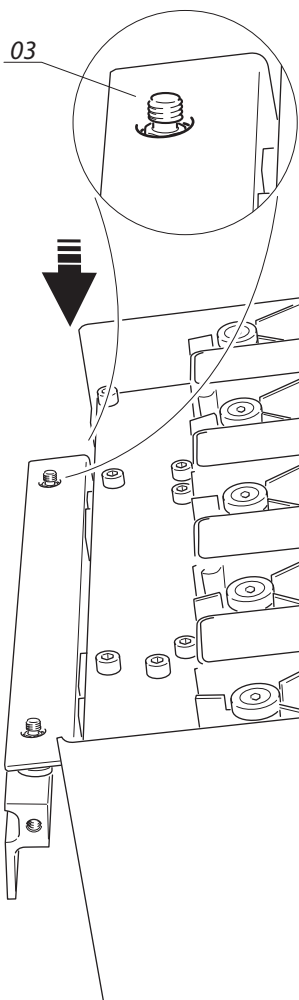
12



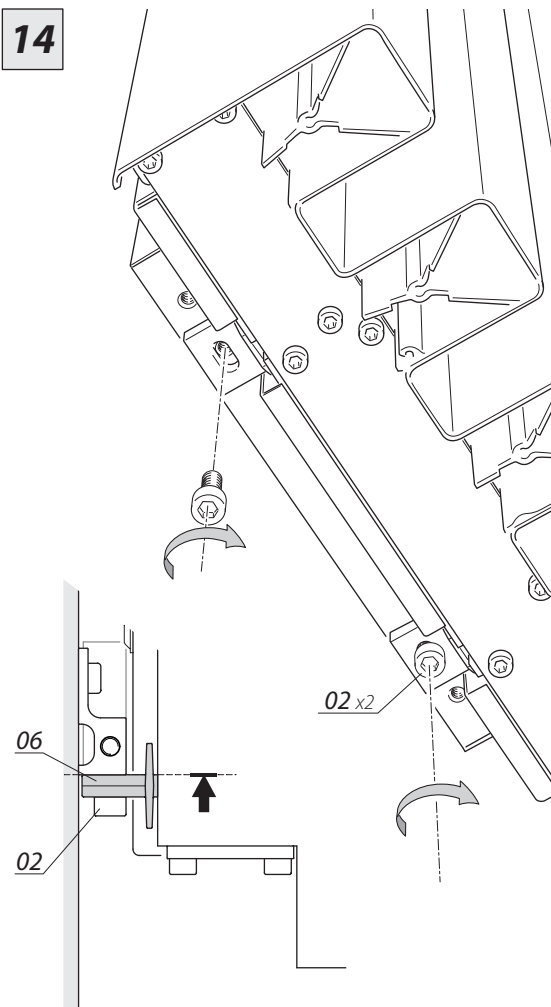
13



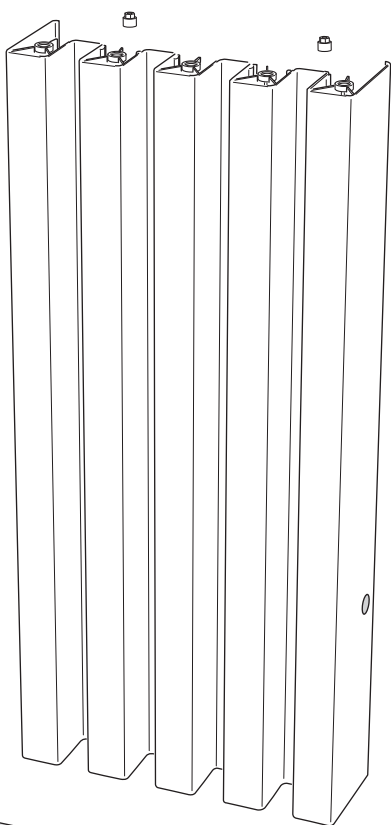
03



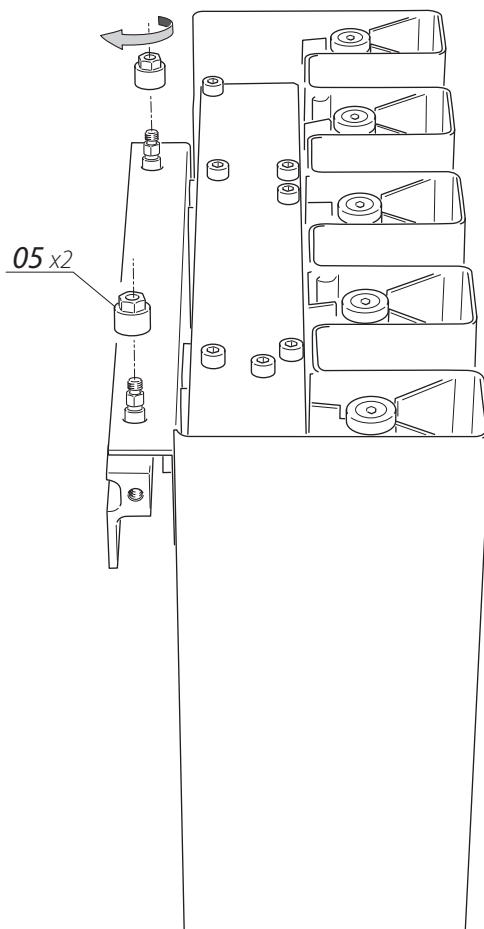
14

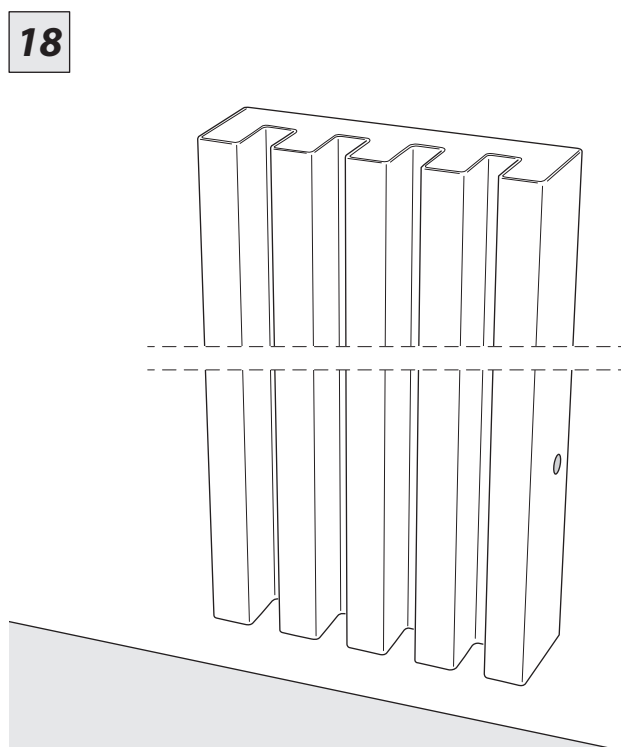
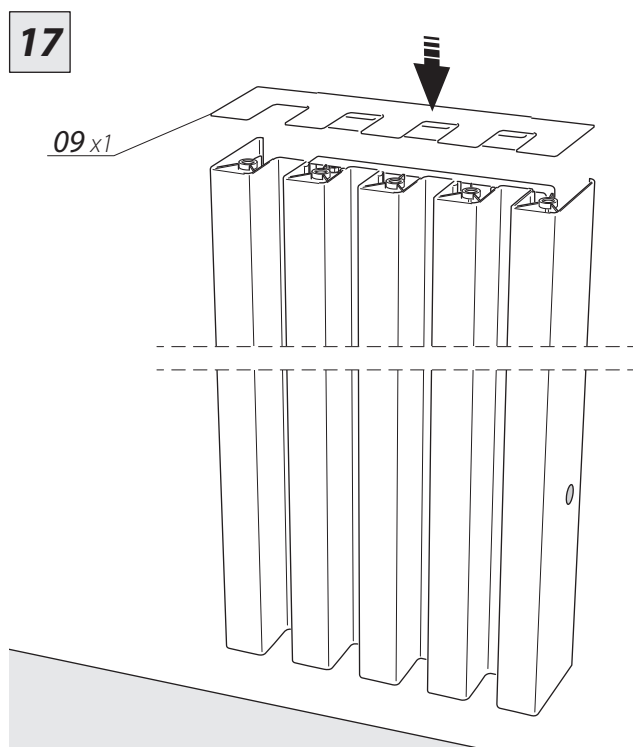
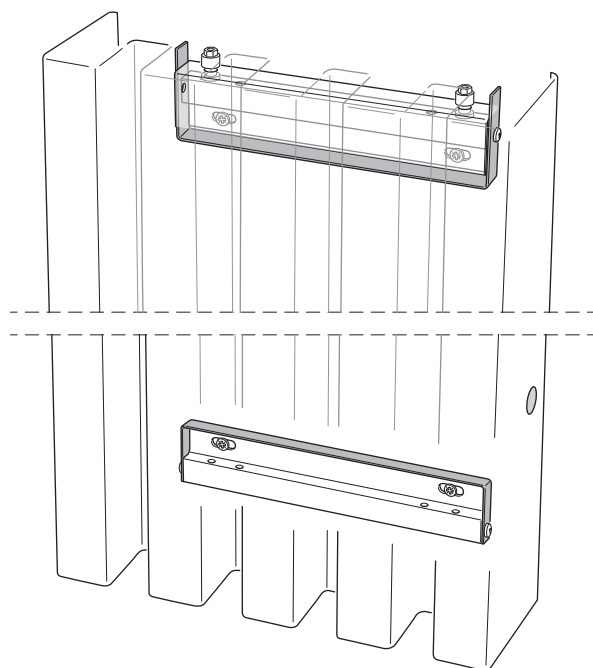
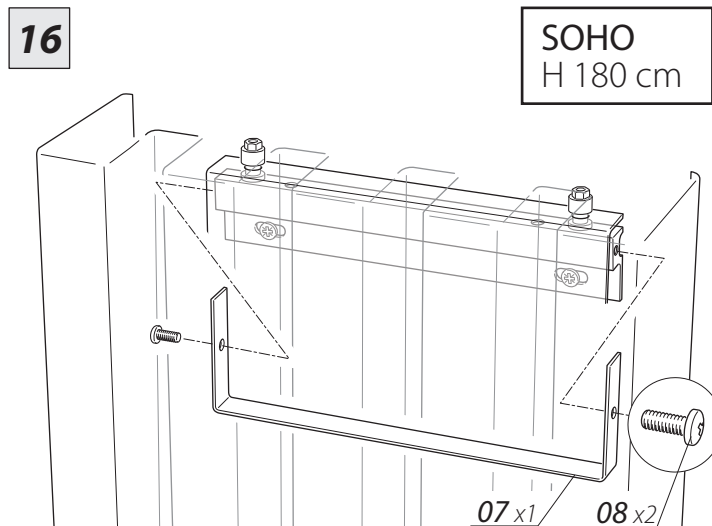
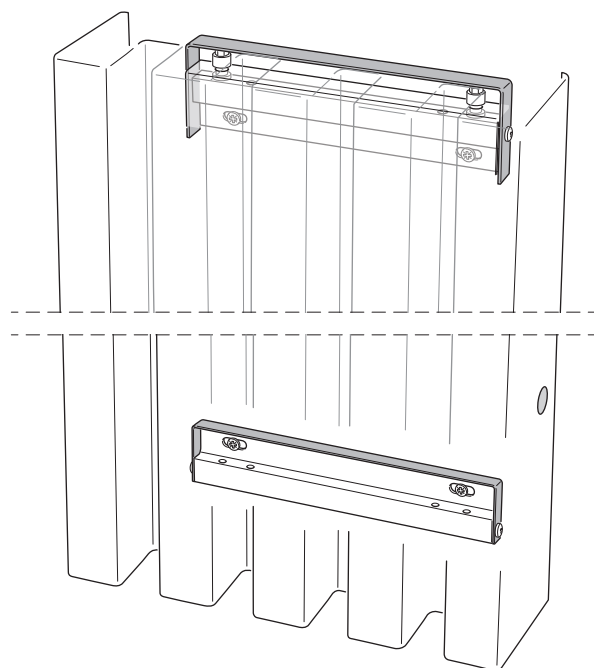
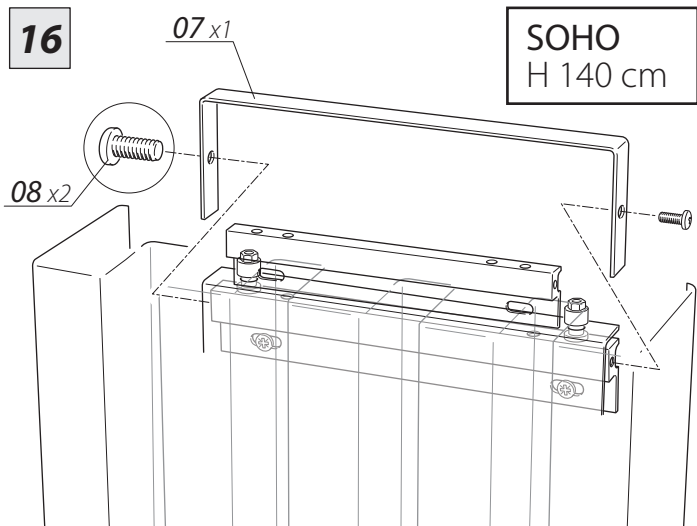


15

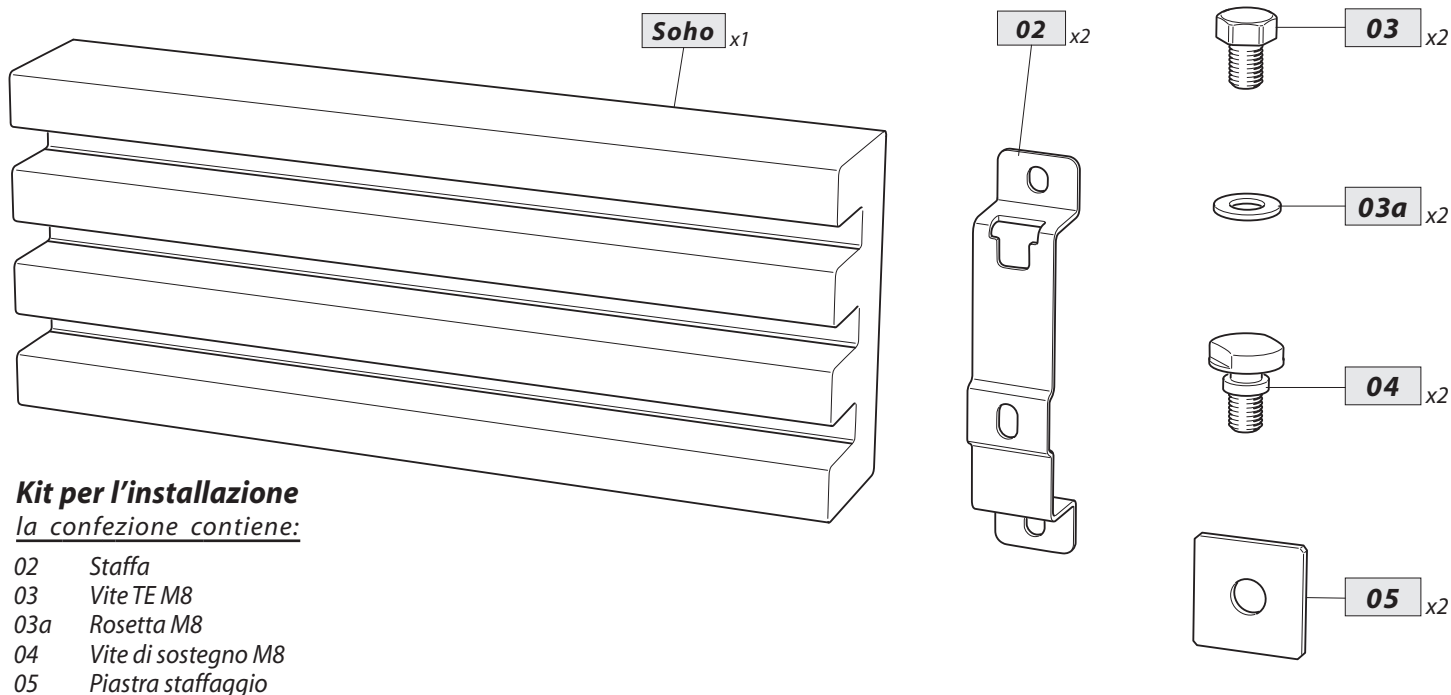


05 x2



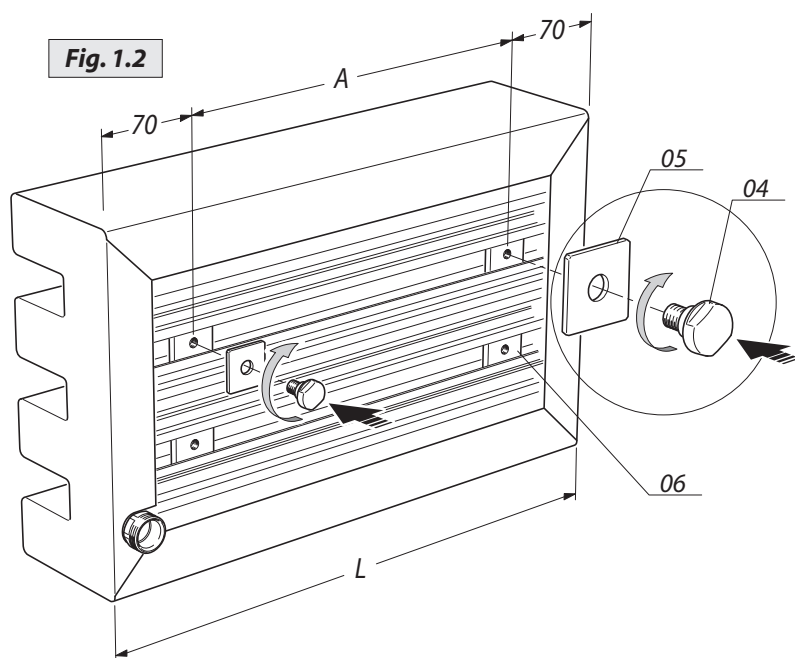
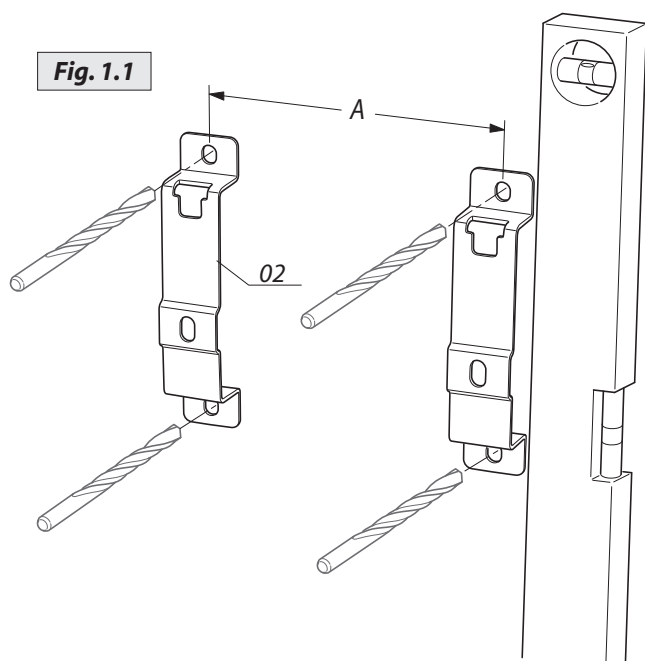


TUBES



Fase 1

Individuato il punto di installazione del radiatore, segnare i fori di fissaggio delle staffe (02) vedi fig. 1.1, considerando la lunghezza del radiatore, e la quota di interasse A indicata dalla tabella 1. Successivamente bloccare al radiatore le viti 04 con le piastre 05, tenendo conto della quota A come specificato nella fig. 1.2



Tab. 1

L	600	800	1000	1400	1600	1800	2000	2200	2400	2800
A (max)	460	660	860	1260	1460	1660	1860	2060	2260	2660

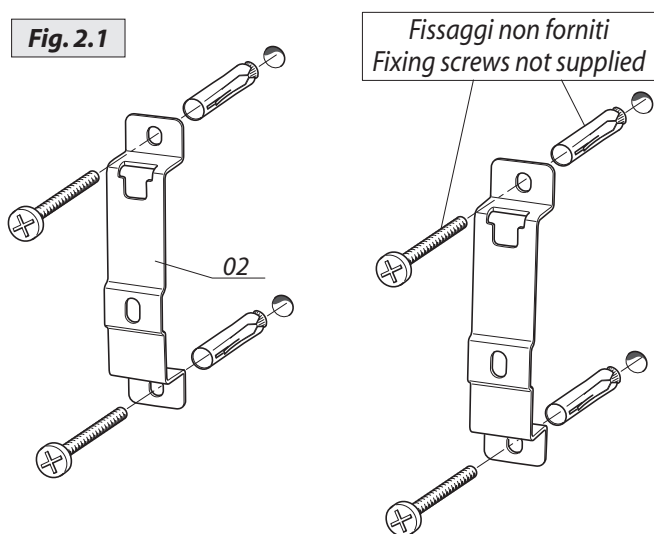
Tutte le quote sono espresse in mm

Allacciamento all'impianto idraulico

Fase 2

Fissare le staffe (02) con viti e tasselli adeguati per il tipo di parete, come rappresentato in fig. 2.1

Fig. 2.1

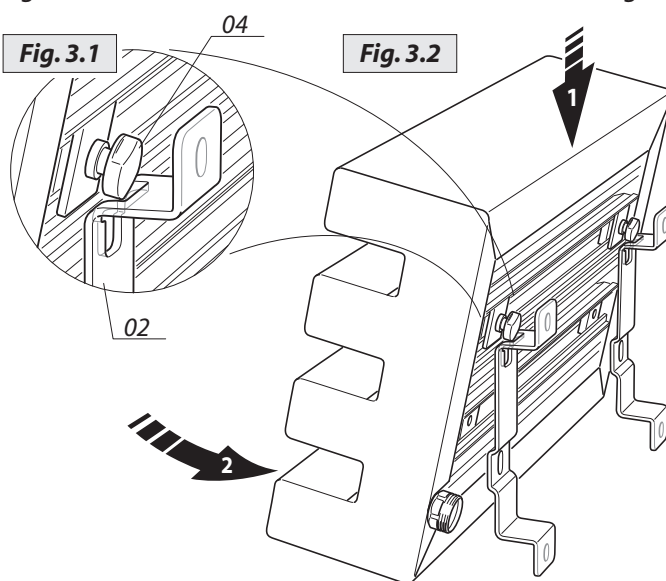


Fase 3

Posizionare il radiatore Soho inserendo le viti (04) nelle feritoie delle staffe (02), vedi fig. 3.1, seguendo il movimento indicato dalle frecce in fig. 3.2

Fig. 3.1

Fig. 3.2

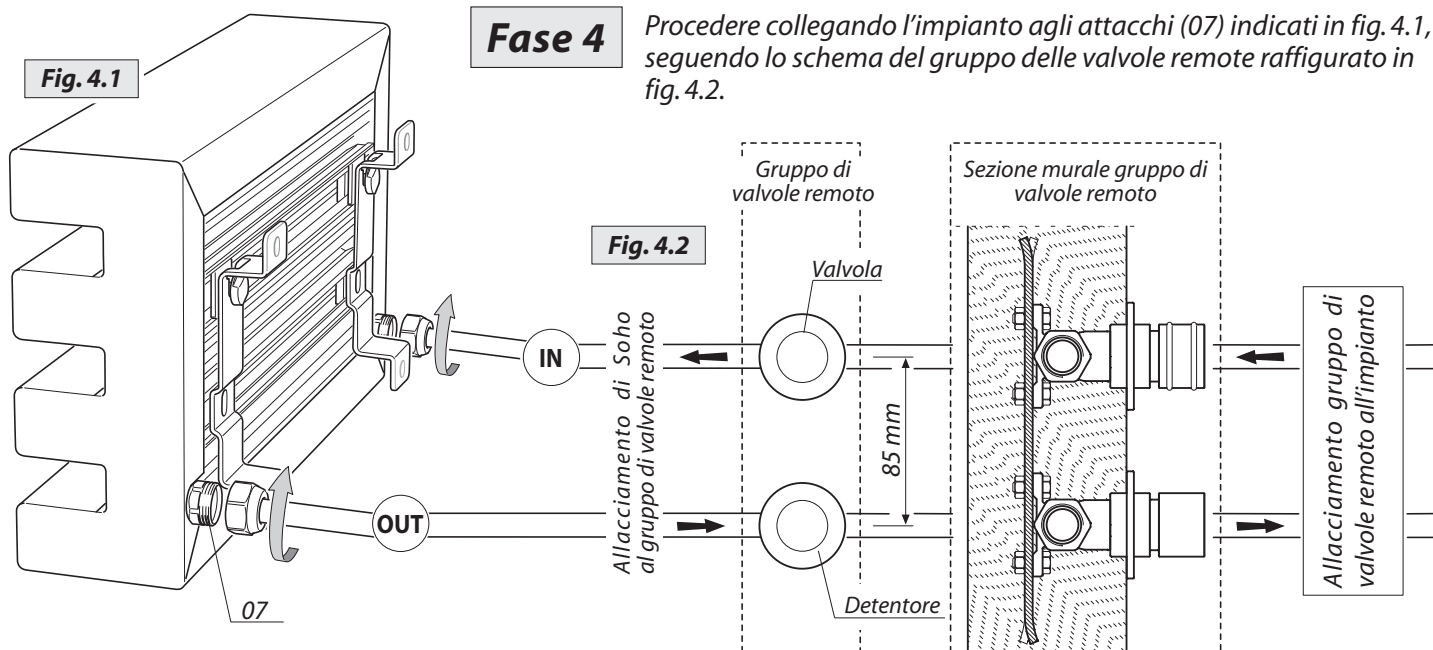


Fase 4

Procedere collegando l'impianto agli attacchi (07) indicati in fig. 4.1, seguendo lo schema del gruppo delle valvole remote raffigurato in fig. 4.2.

Fig. 4.1

Fig. 4.2



Fase 5

Ultimare l'installazione bloccando il radiatore con le viti 03 e le rosette 03a alle piastre 06, come indicato in fig. 5.1

Fig. 5.1

