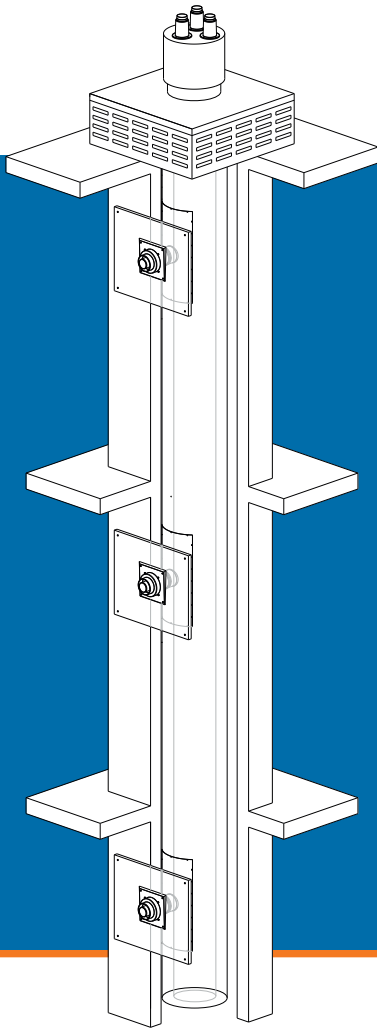
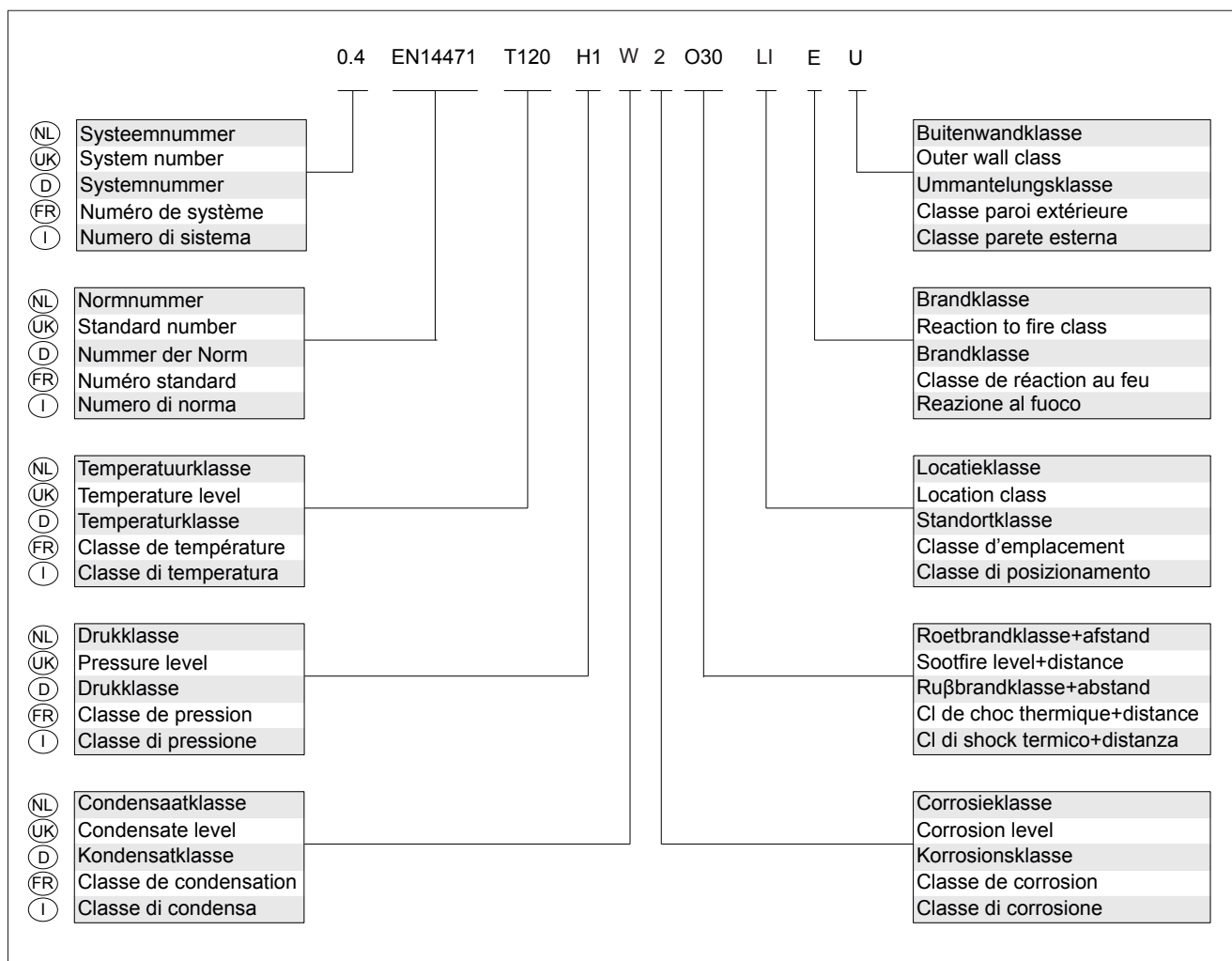


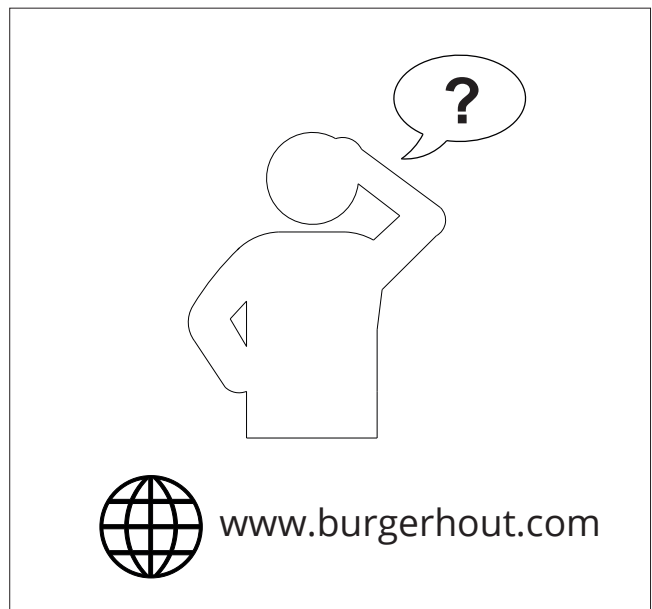
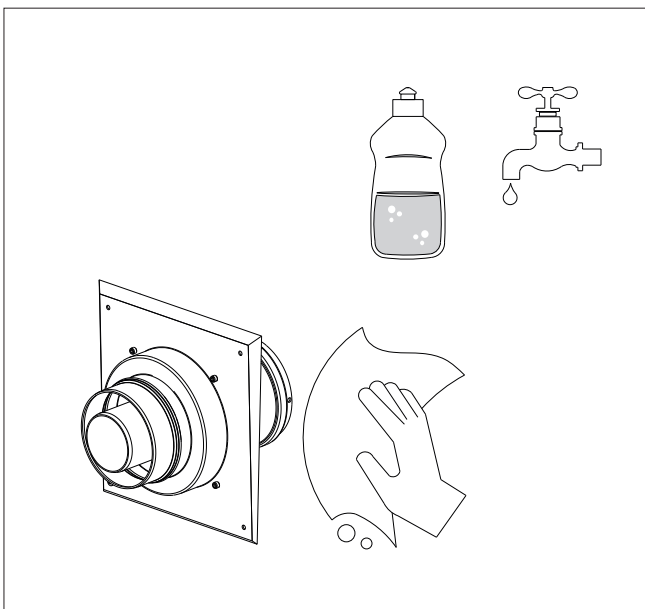
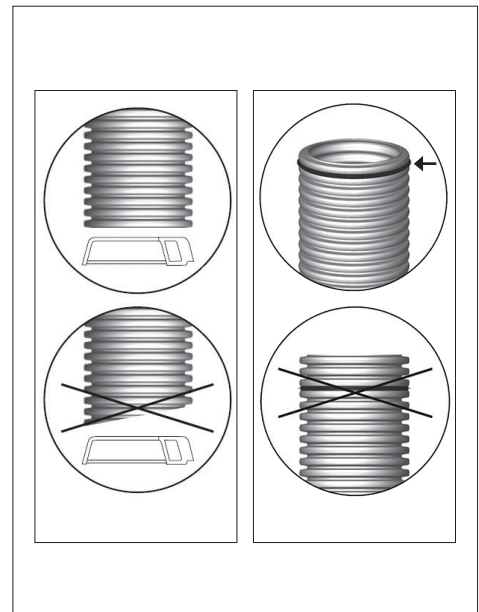
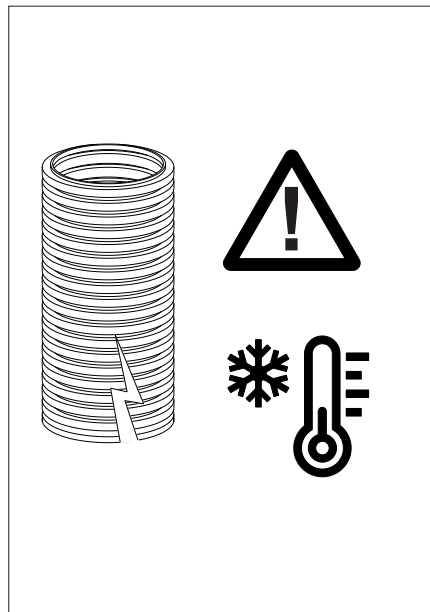
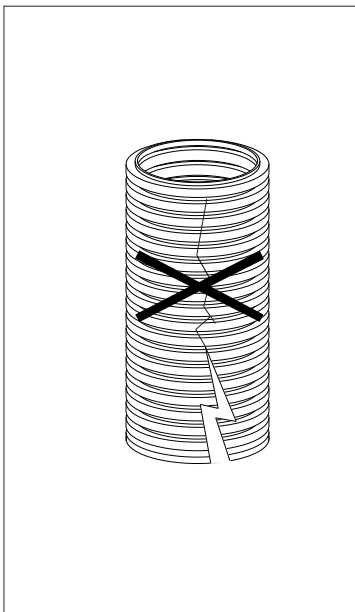
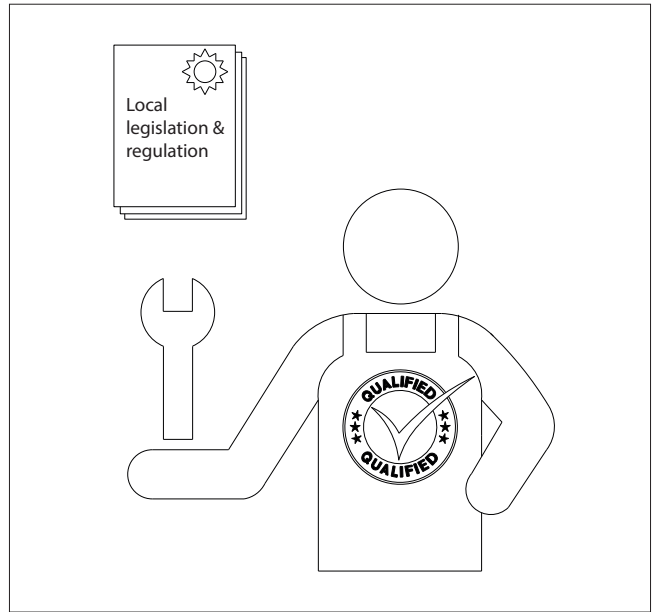
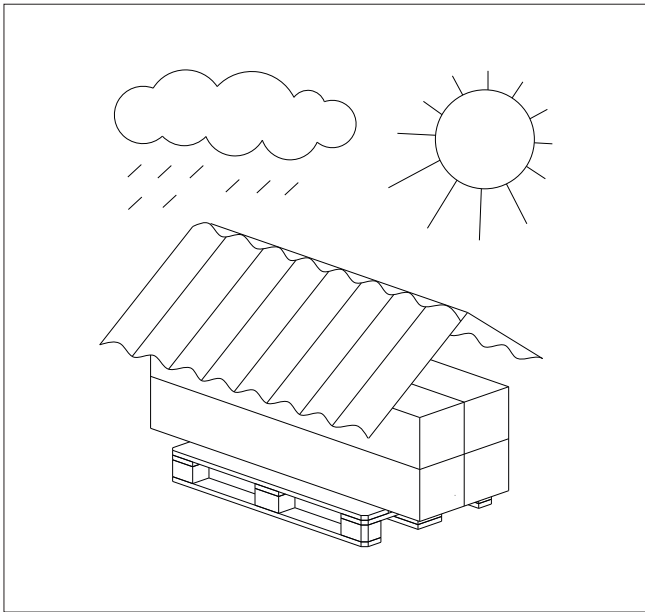


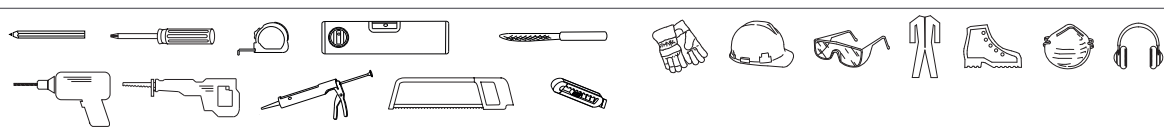
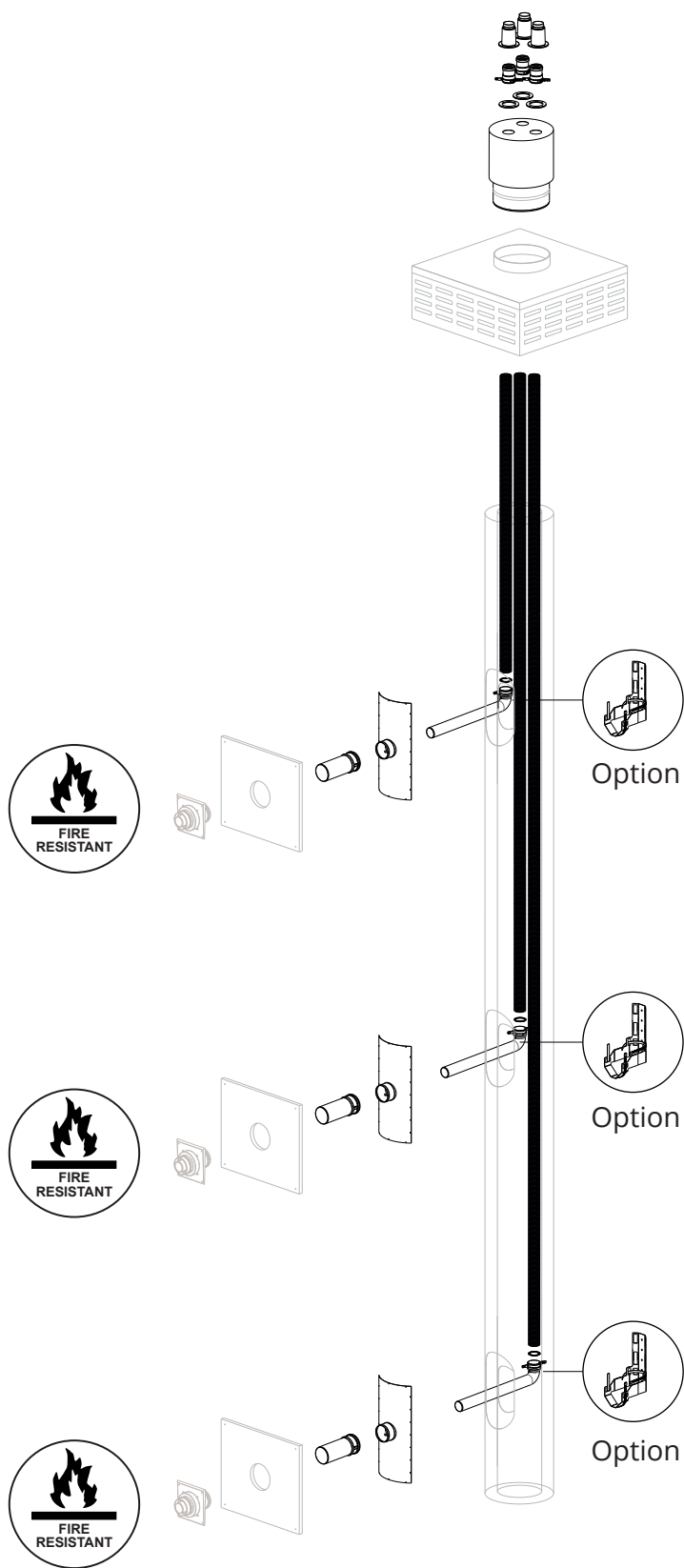
CLV SYSTEM MINIFLEX (RENOVATION)

INSTALLATION INSTRUCTION

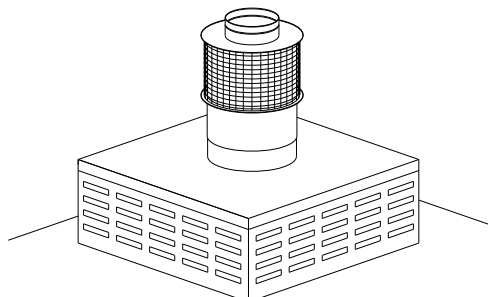
SYSTEM SPECIFICATIONS



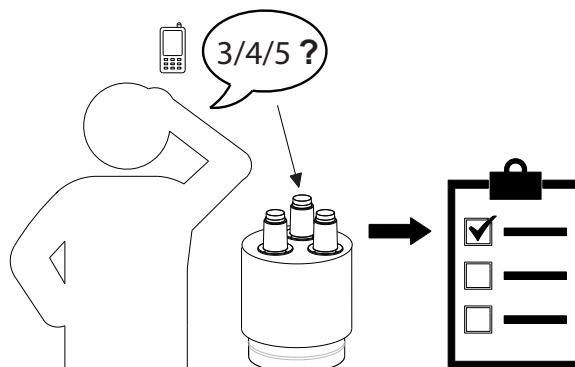




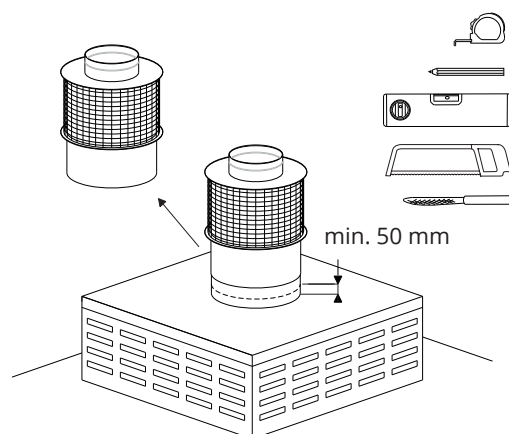
01



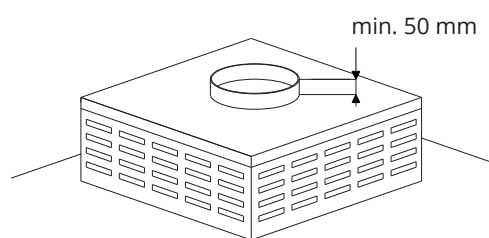
02



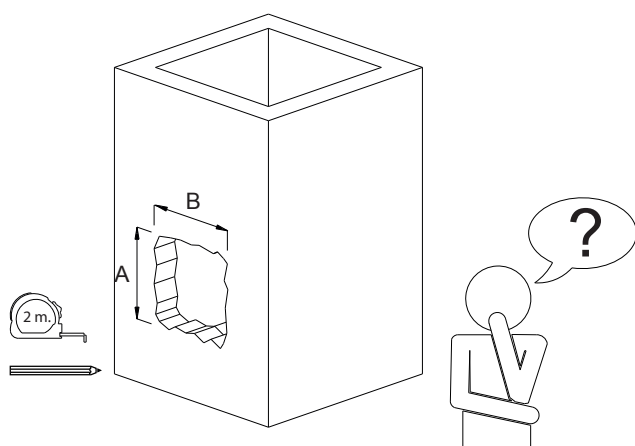
03



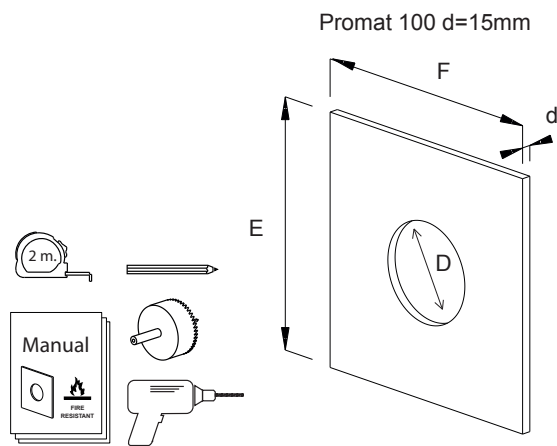
04



05



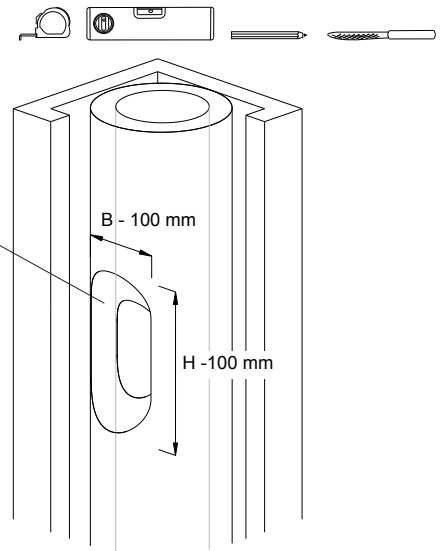
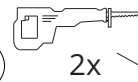
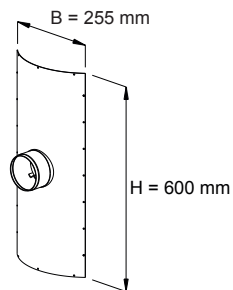
$A \leq 300\text{mm} \times B \leq 300\text{mm} + 1 \times \text{Promat 100 } d=15\text{mm}$ EI = 60 min.
 $A \leq 500\text{mm} \times B \leq 600\text{mm} + 1 \times \text{Promat 100 } d=15\text{mm}$ EI = 30 min.
 $A \leq 500\text{mm} \times B \leq 600\text{mm} + 2 \times \text{Promat 100 } d=15\text{mm}$ EI = 60 min.



Dn (60/100): D = 145-165

$E_{\text{min}} = A + 160 \text{ mm}$
 $F_{\text{min}} = B + 160 \text{ mm}$

06

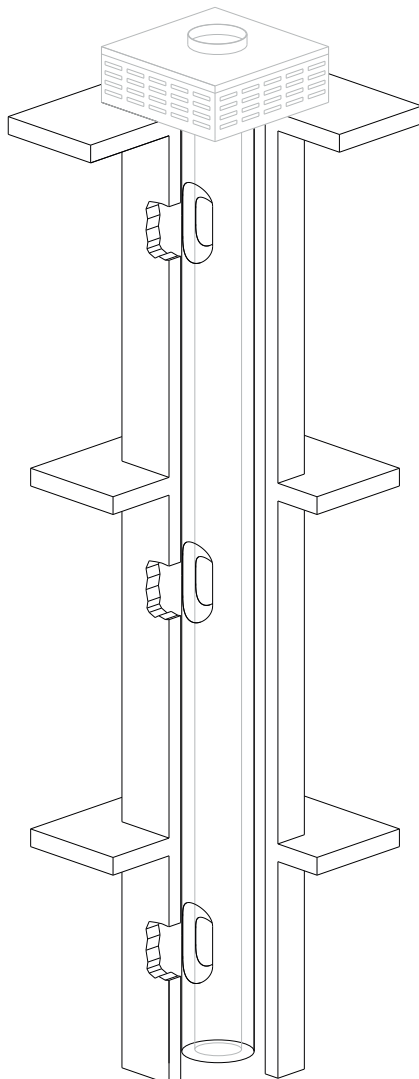


* Cut-to-size: ensure a minimum overlap of 50 mm all around.

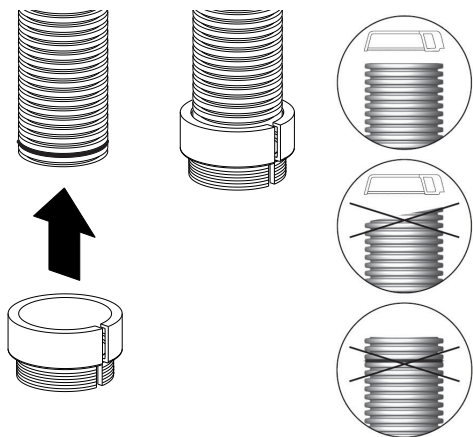


Attention! After cutting to size, restore the gasket all around.

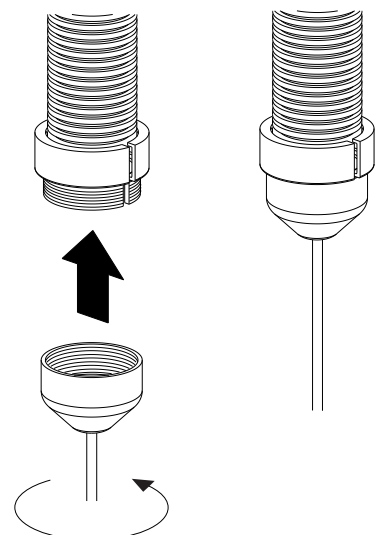
07



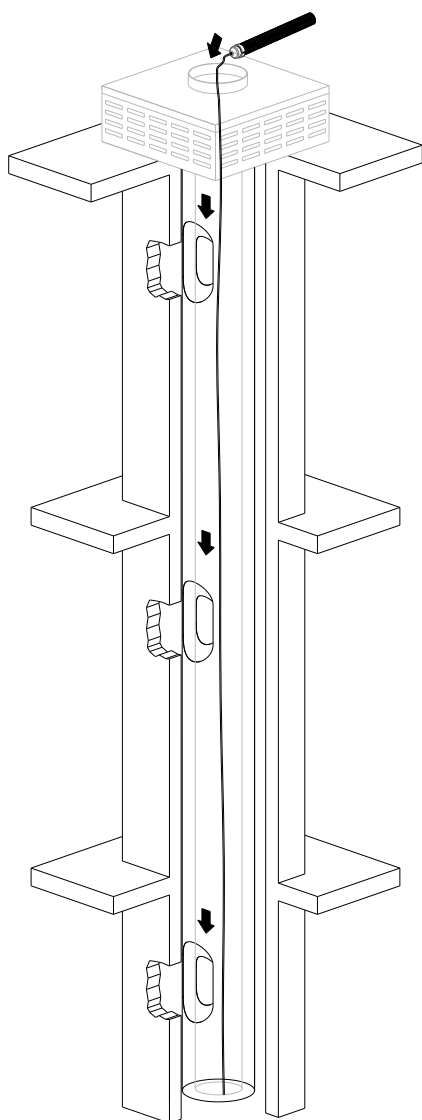
08



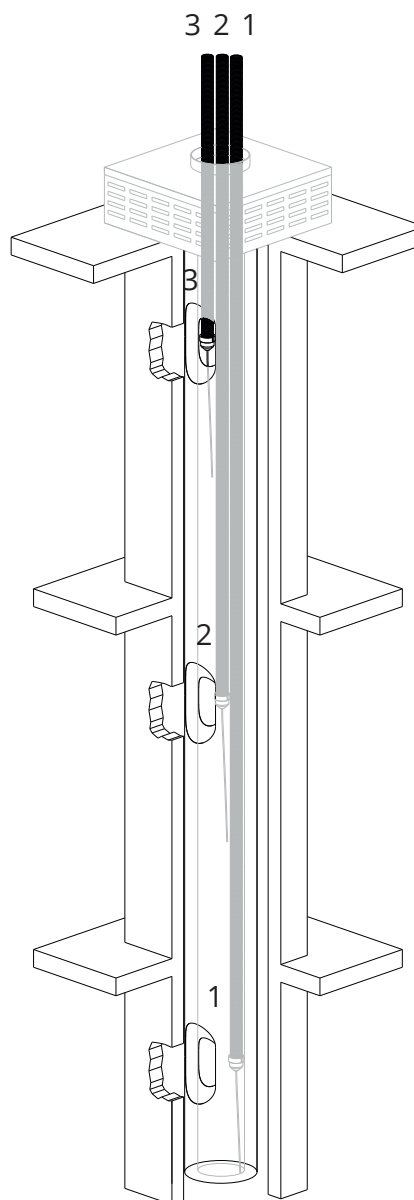
09



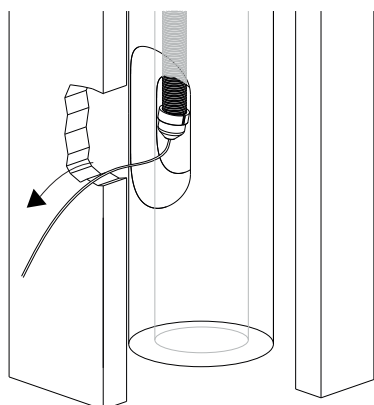
10



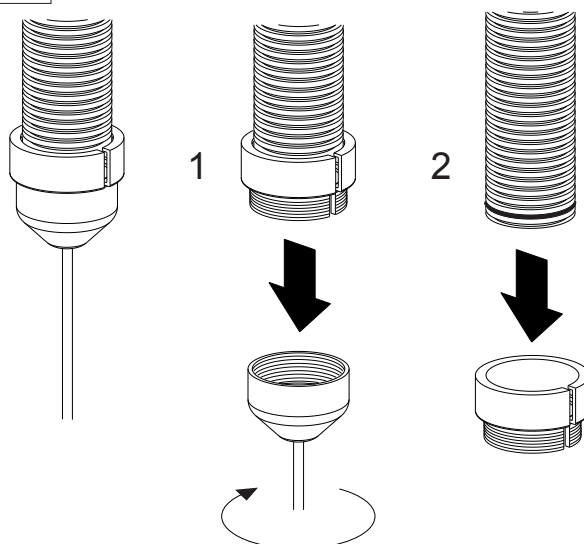
11



12

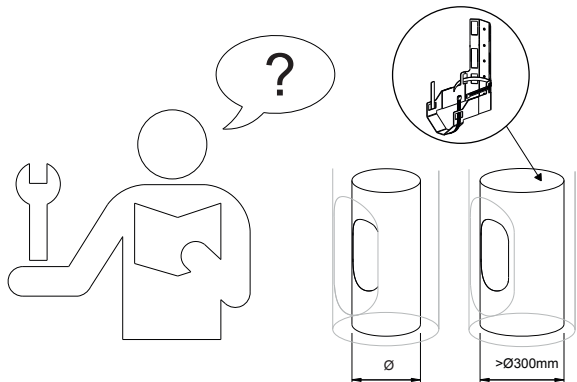


13

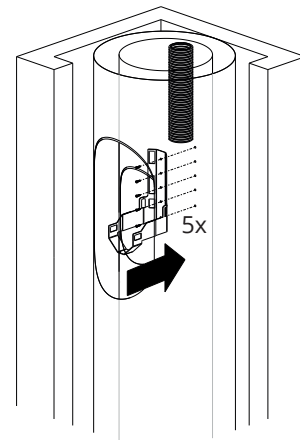
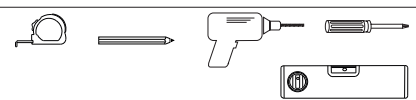


14

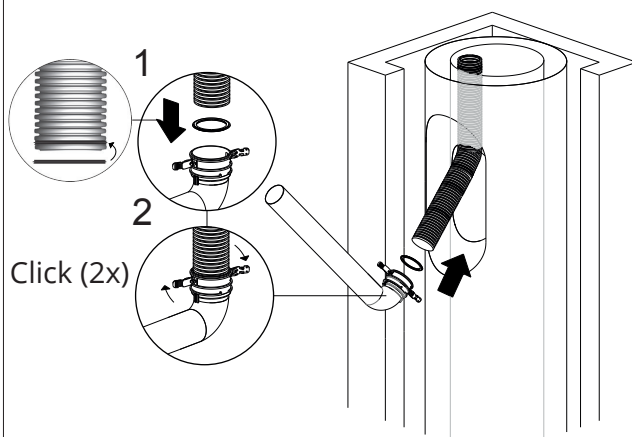
option if $D > \varnothing 300\text{mm}$



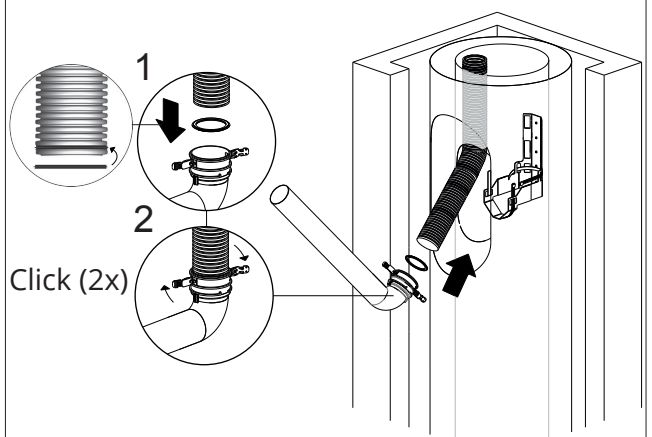
14 option



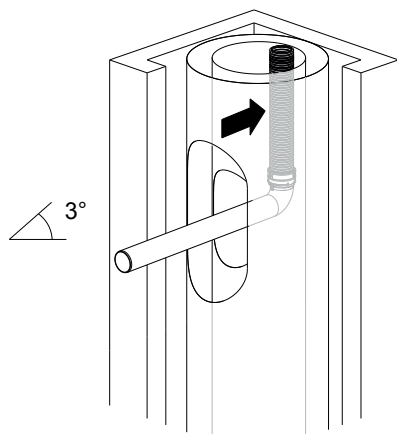
15



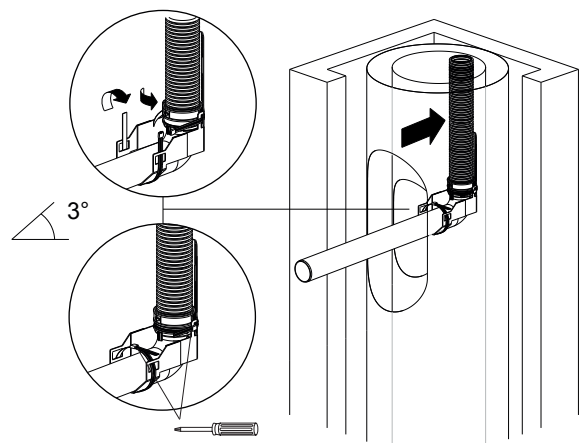
15 option

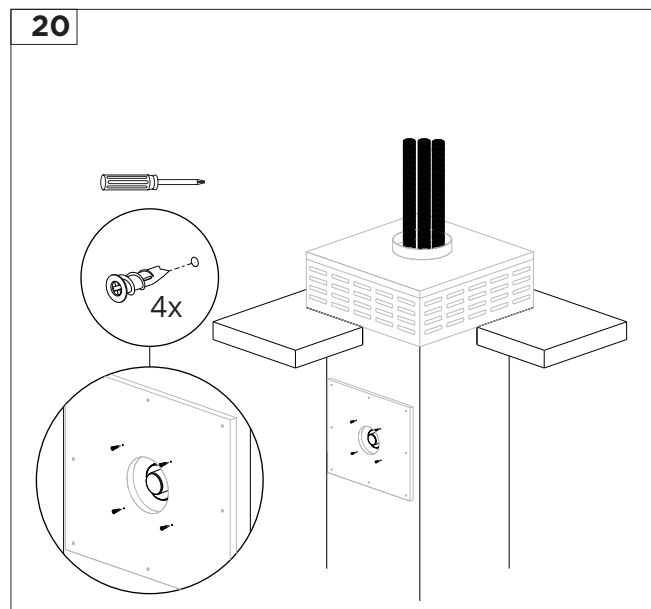
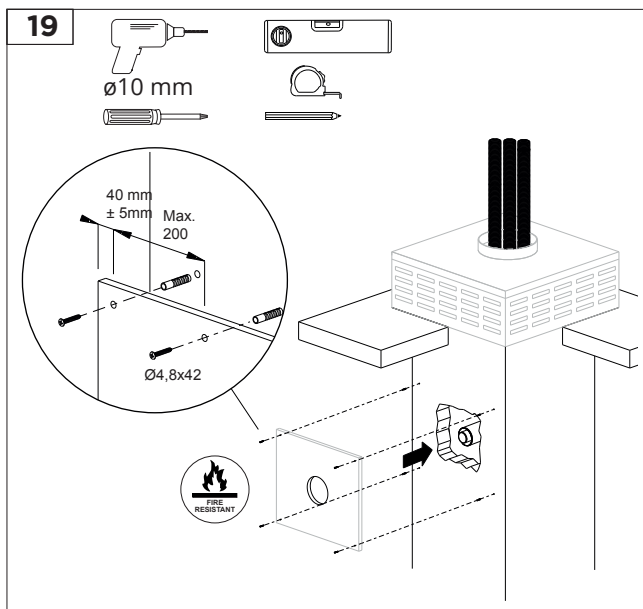
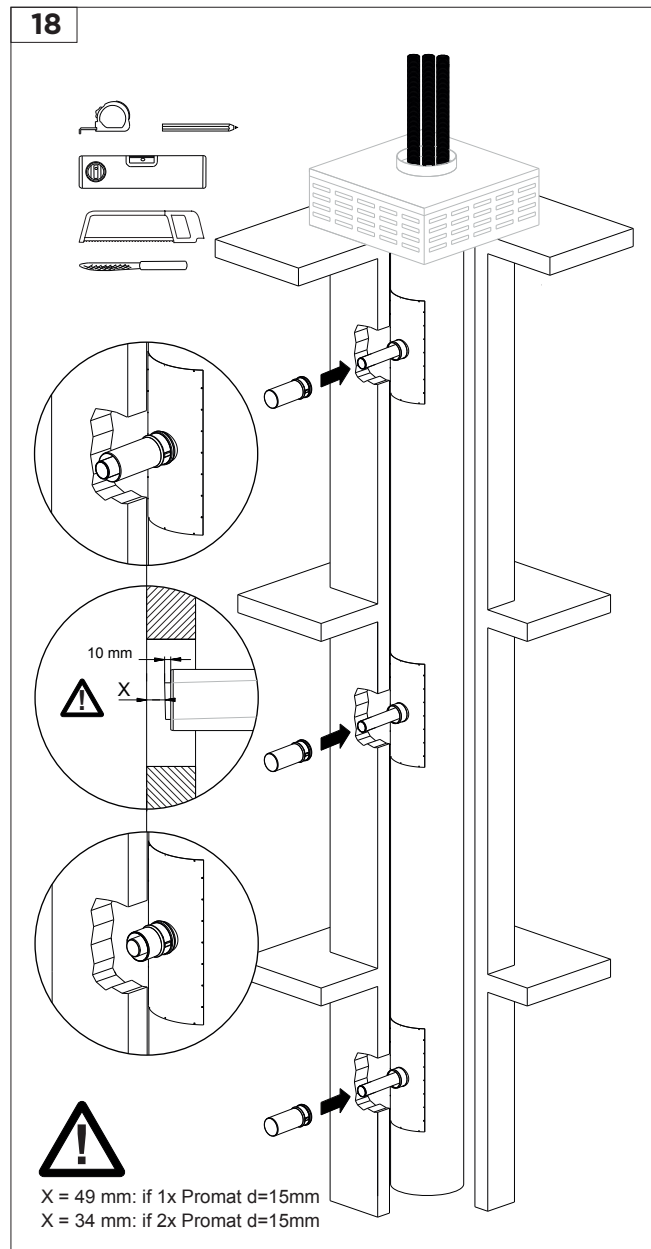
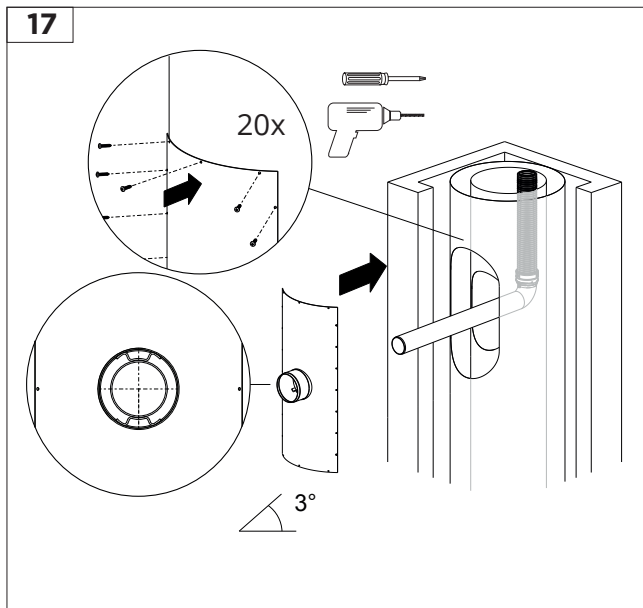


16

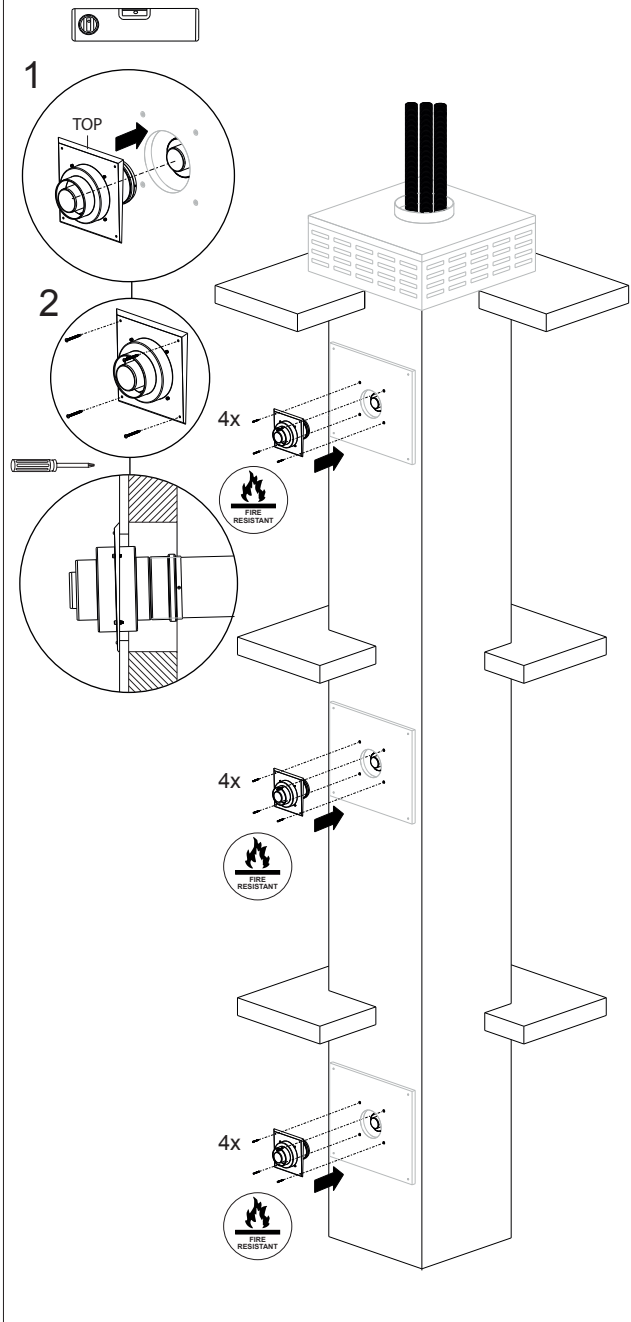


16 option

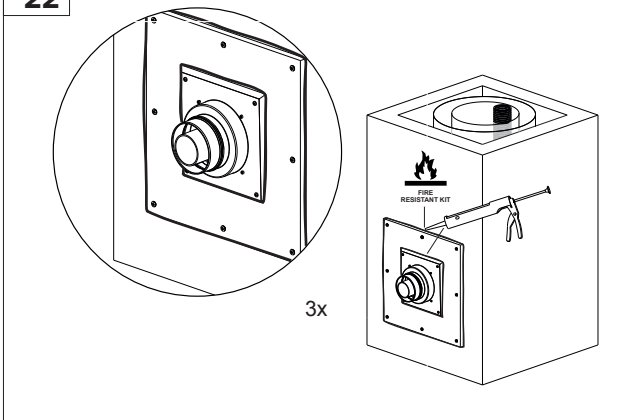




21



22



23

M&G Group

No. 001-MG PP DoP

EN 14471: 2013 + A1: 2015

☒ 0.1 T120 H1 W1/2 O30 LI E U

☐ 0.2 T120 H1 W1/2 O30 LE E U

☐ 0.2a T120 H1 W1 O30 LI E U

☐ 0.3 T120 H1 W1/2 O00 LI/LE E U0

☐ 0.3a T120 P1 W1/2 O00 LE E U0

☒ 0.4 T120 H1 W1/2 O30 LI E U

☐ 0.5 T120 H1 W1 O00 LI E U0

☐ 0.6 T120 H1 W1/2 O00 LI E U1

☐ 0.8 T120 P1 W1/2 O30 LI E U

☐ 0.9 T120 H1 W1/2 O00 LI E U1

Boiler Module:

Max Mass: gram/sec

Max kW: kW (gross)

Max CW:

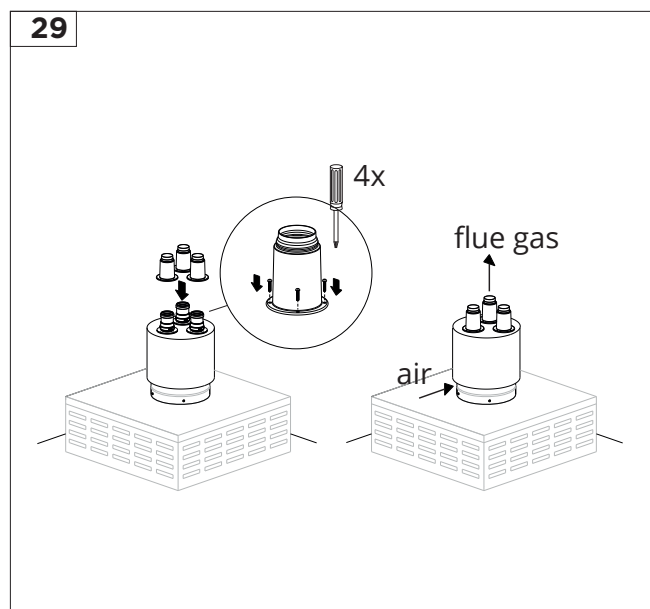
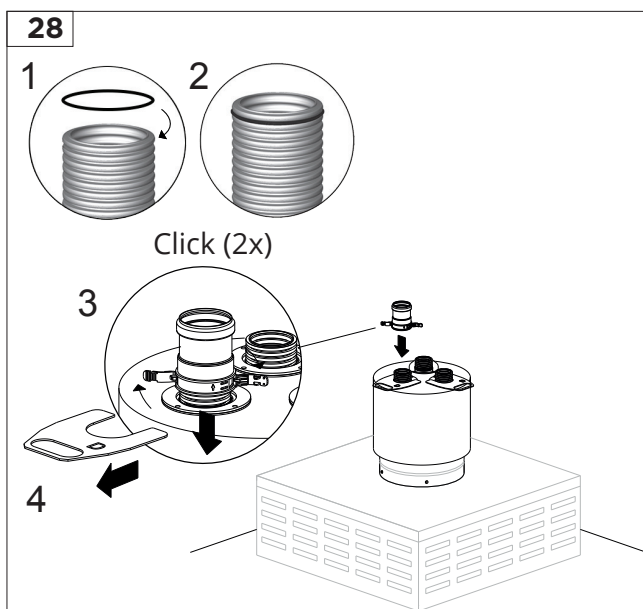
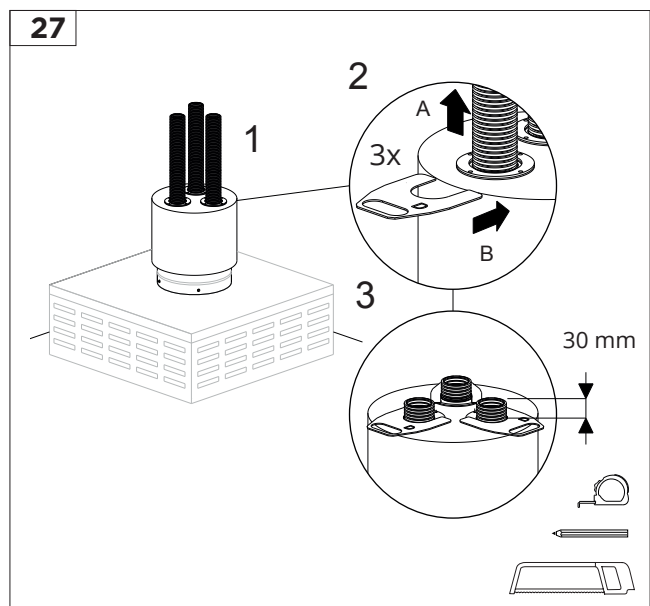
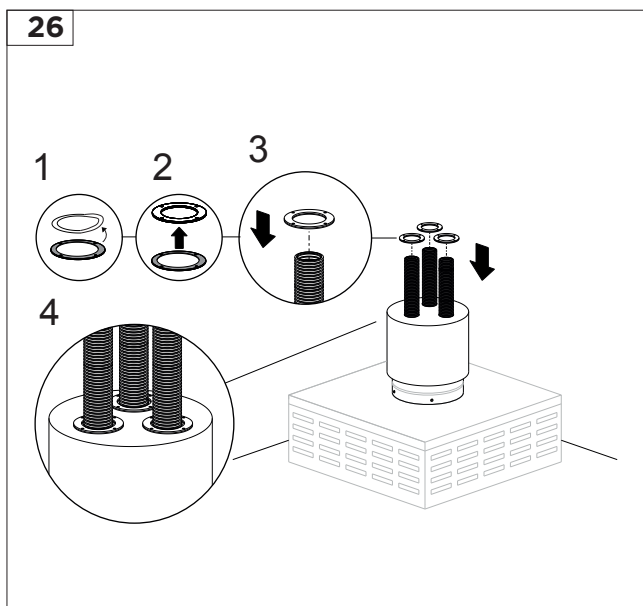
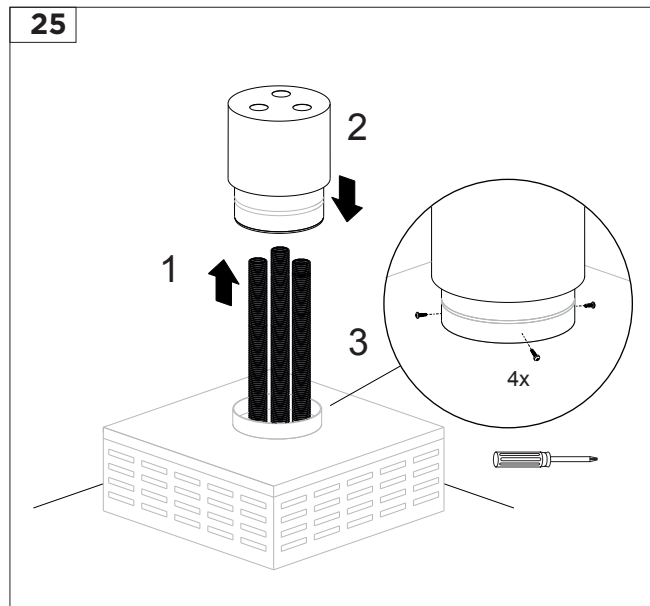
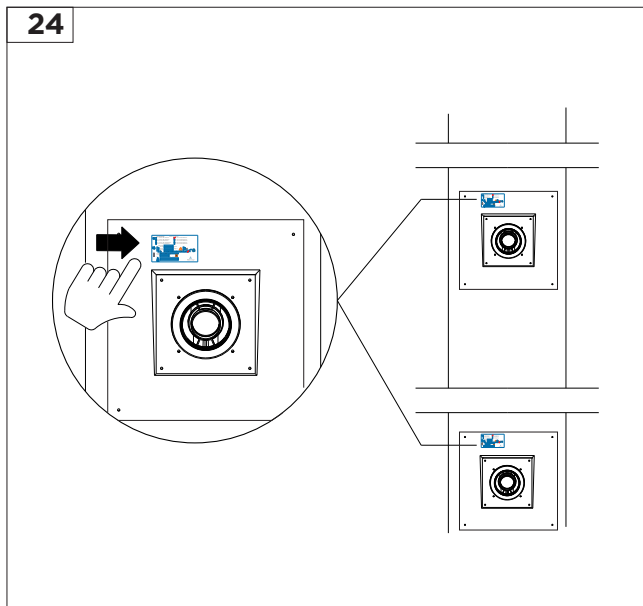
☒ C10 ☐ C11 ☐ C12 ☐ C13 ☐ C14 ☒ C15

EN 1443

Div/dn = / mm

xx = mm

M&G Group



Burgerhout

Burgemeester Grollemanweg 14
9405 TN Assen
The Netherlands
T: +31 592 34 30 43
E: info@burgerhout.nl
www.burgerhout.com