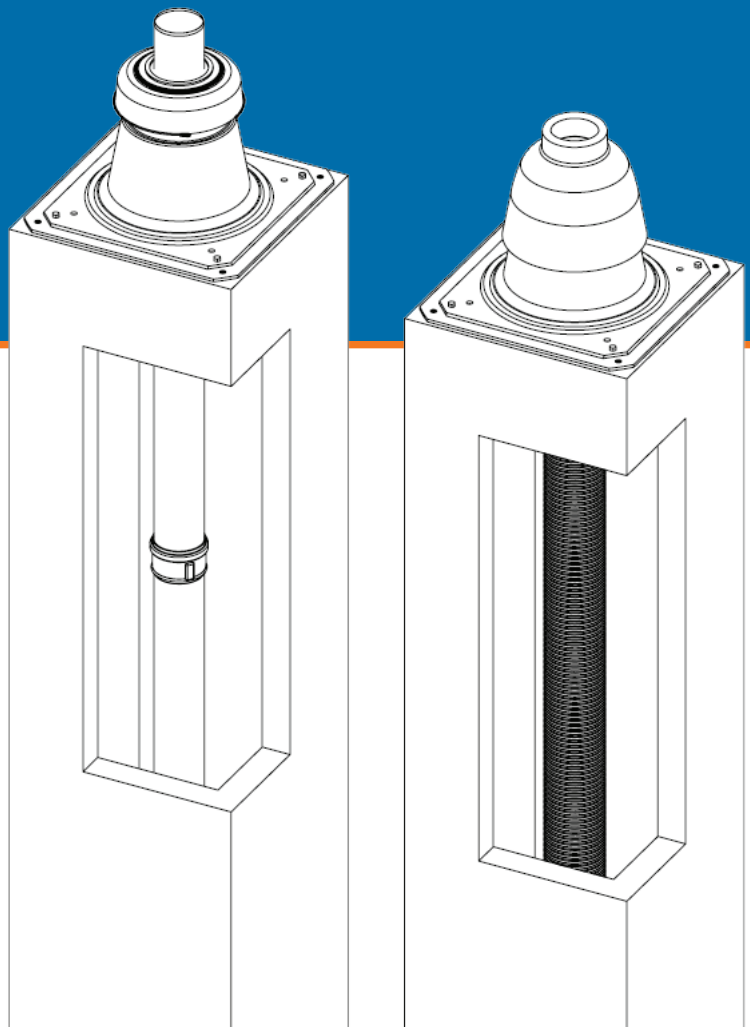


CHIMNEY SOLUTION FLEX & RIGID



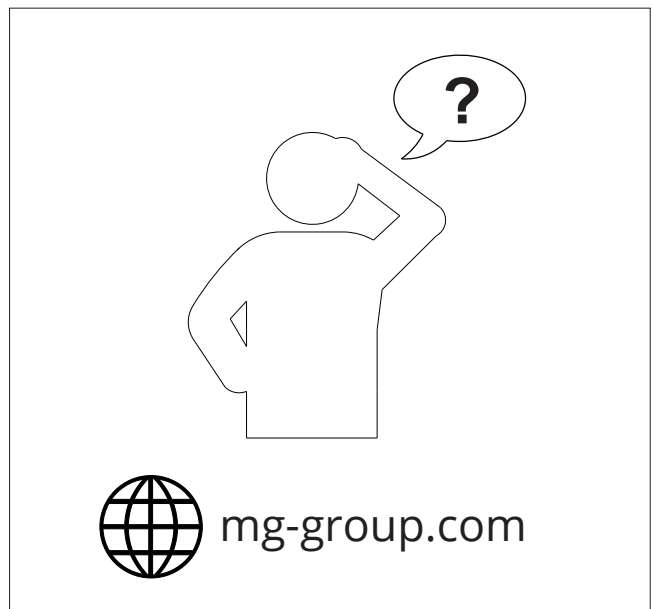
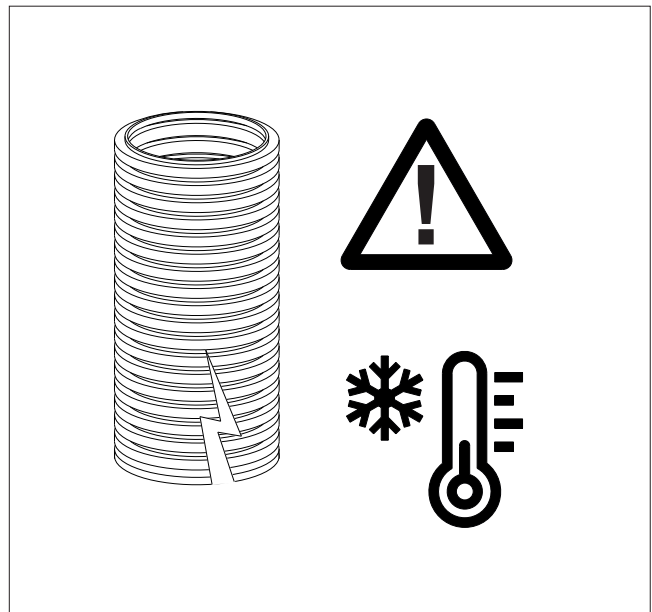
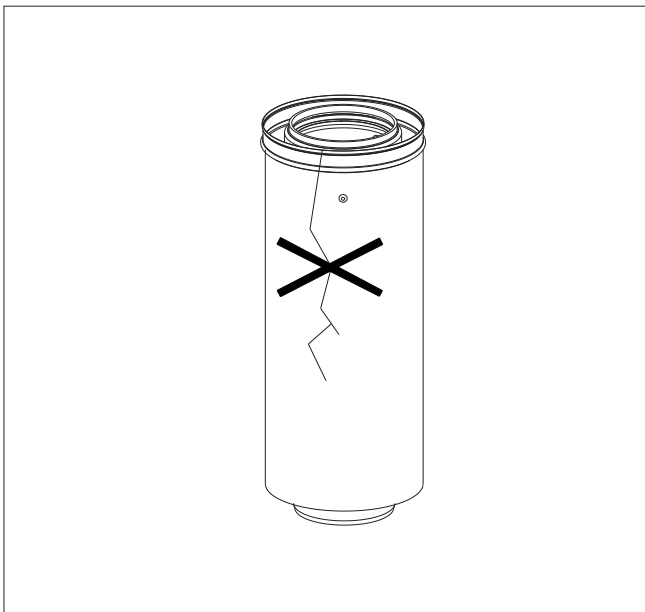
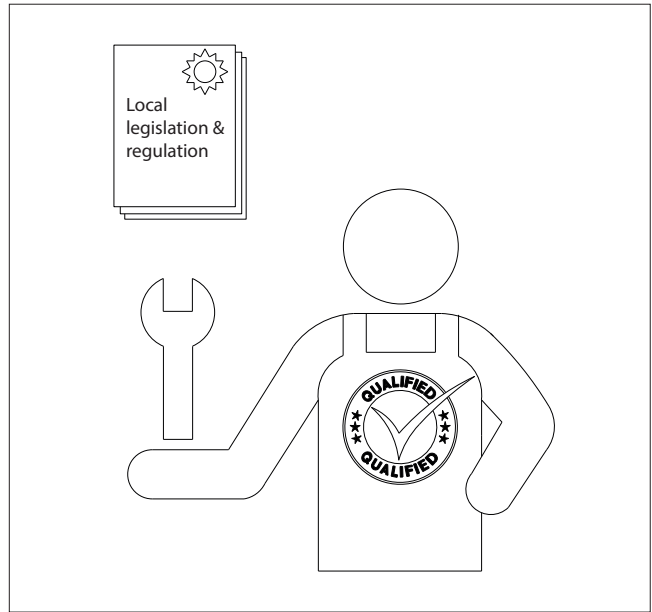
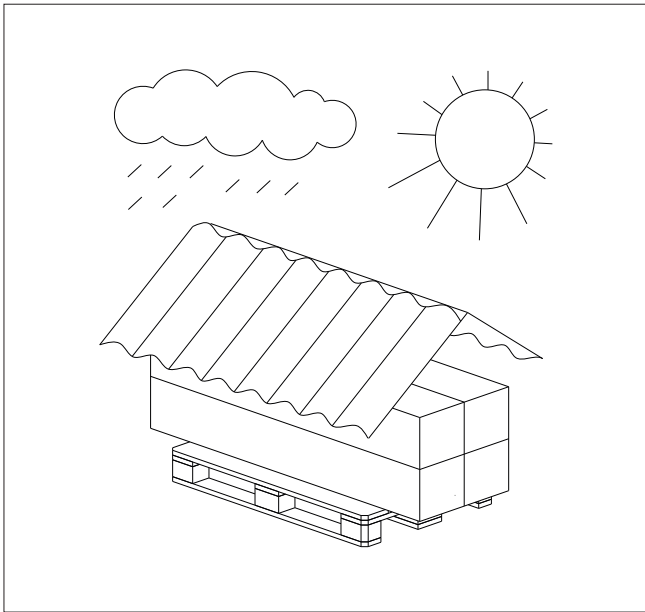
MAKING
SYSTEMS
WORK

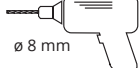
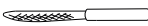
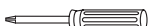
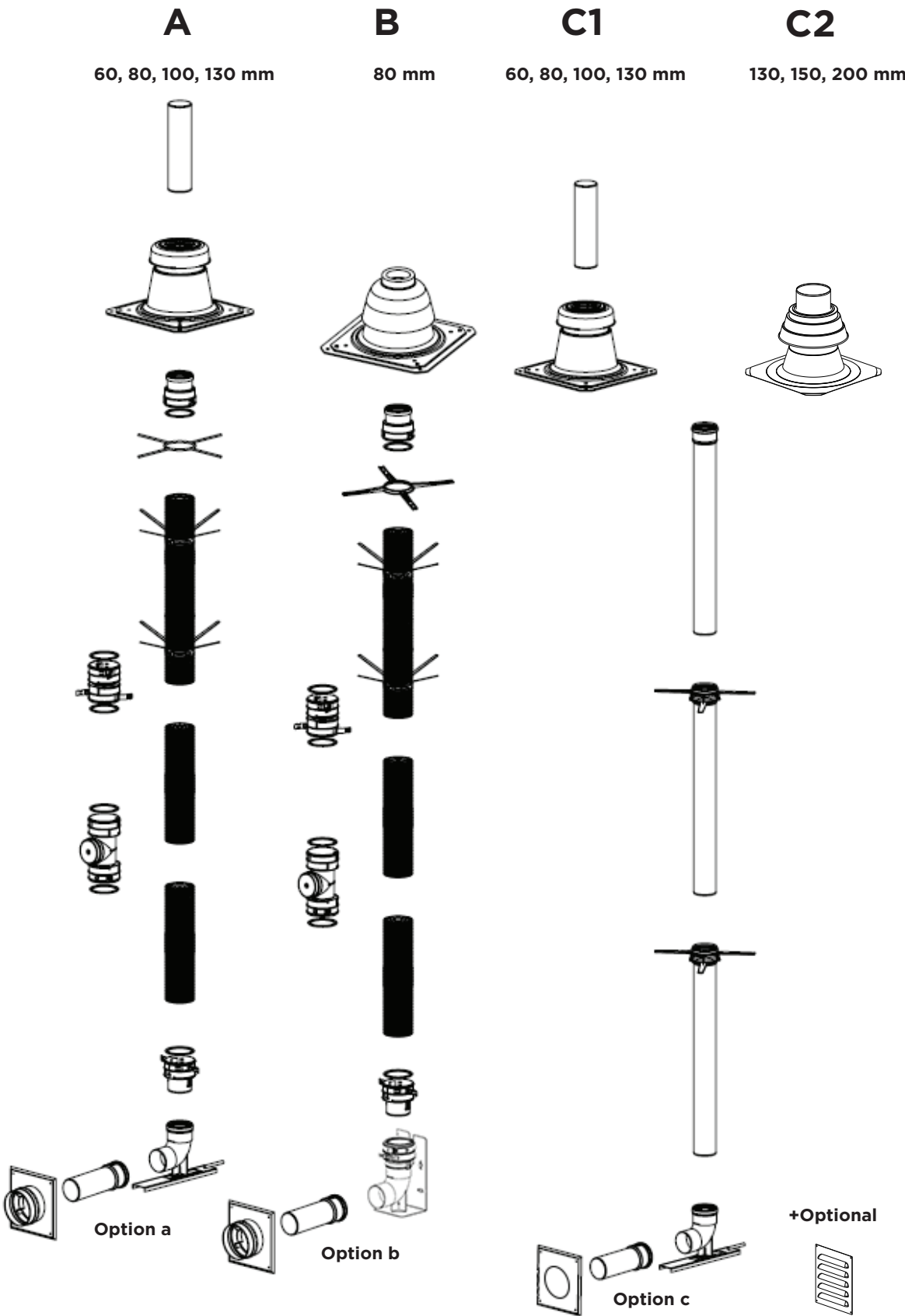

M&G Group®

SYSTEM SPECIFICATIONS

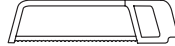
		0.1	EN14471	T120	H1	W	2	O30	LI	E	U	
		0.4	EN14471	T120	H1	W	2	O30	LI	E	U	
		0.8	EN14471	T120	P1	W	2	O30	LI	E	U	
(NL)	Systeemnummer											Buitenwandklasse
(UK)	System number											Outer wall class
(D)	Systemnummer											Ummantelungsklasse
(FR)	Numéro de système											Classe paroi extérieure
(I)	Numero di sistema											Classe parete esterna
(NL)	Normnummer											Brandklasse
(UK)	Standard number											Reaction to fire class
(D)	Nummer der Norm											Brandklasse
(FR)	Numéro standard											Classe de réaction au feu
(I)	Numero di norma											Reazione al fuoco
(NL)	Temperatuurklasse											Locatieklasse
(UK)	Temperature level											Location class
(D)	Temperaturklasse											Standortklasse
(FR)	Classe de température											Classe d'emplacement
(I)	Classe di temperatura											Classe di posizionamento
(NL)	Drukklasse											Roetbrandklasse+afstand
(UK)	Pressure level											Sootfire level+distance
(D)	Drukklasse											Rußbrandklasse+abstand
(FR)	Classe de pression											Cl de choc thermique+distance
(I)	Classe di pressione											Cl di shock termico+distanza
(NL)	Condensaatklass											Corrosieklasse
(UK)	Condensate level											Corrosion level
(D)	Kondensatklasse											Korrosionsklasse
(FR)	Classe de condensation											Classe de corrosion
(I)	Classe di condensa											Classe di corrosione





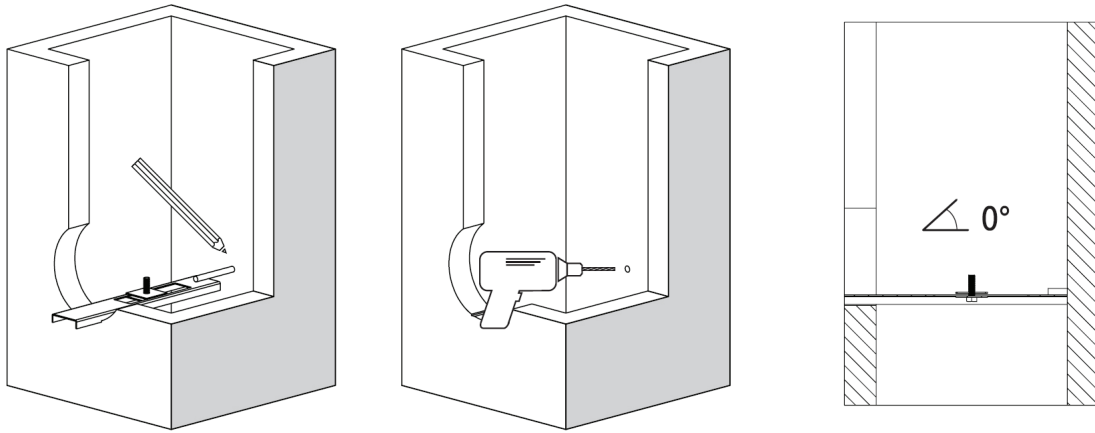


ø 8 mm



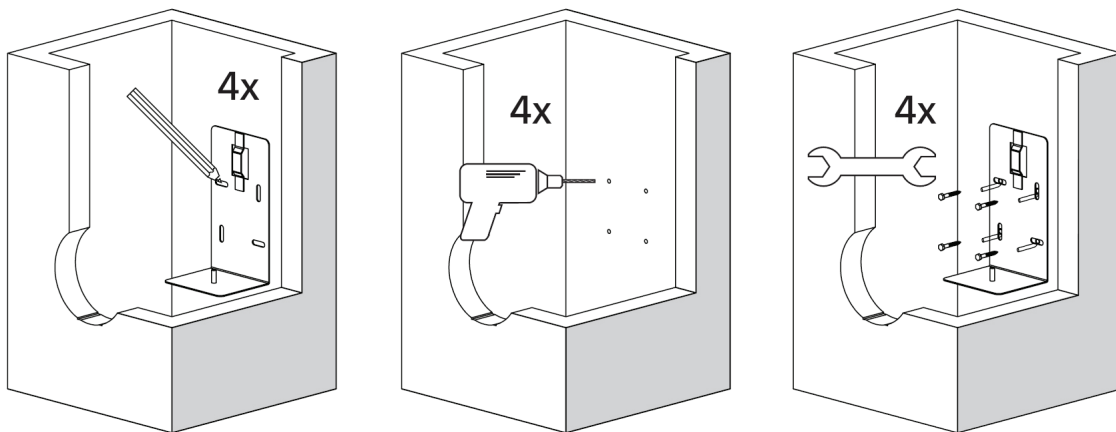
1a

A/B/C + option ac

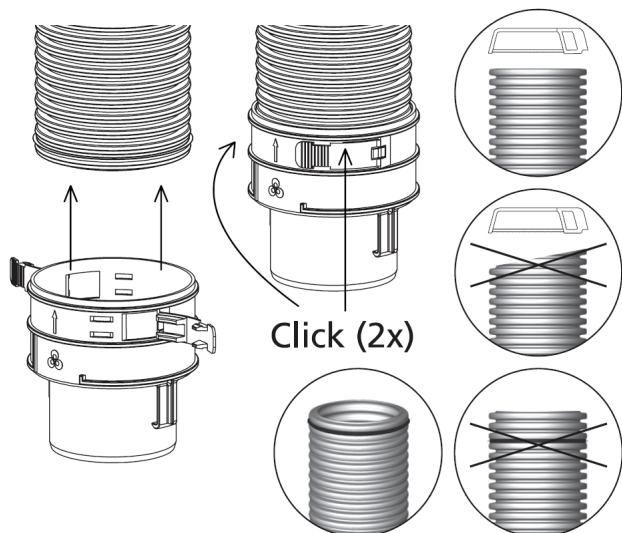


1b

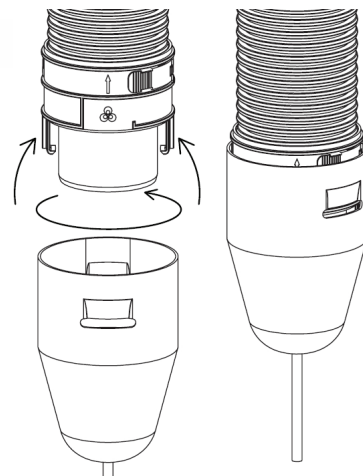
A/B + option b

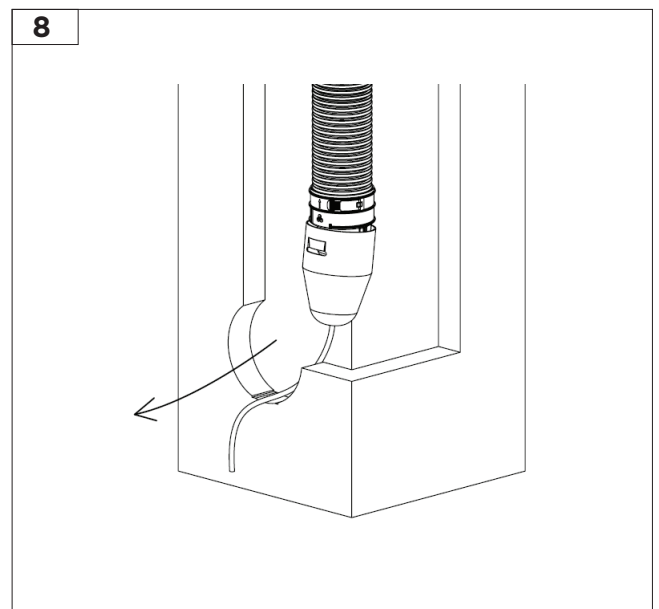
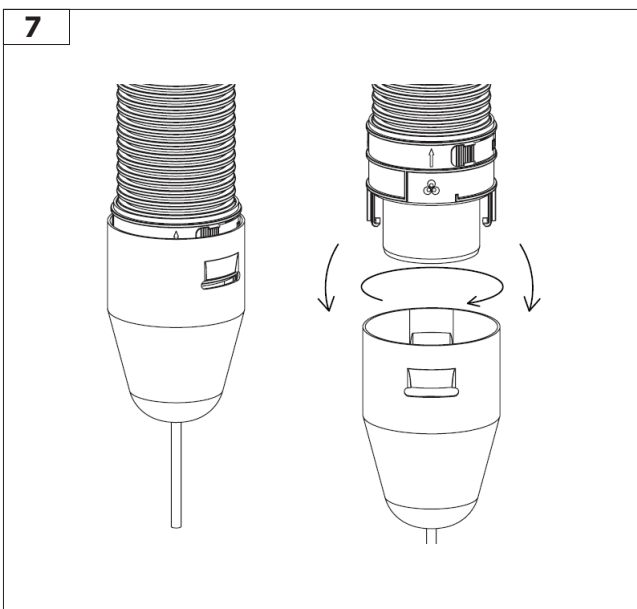
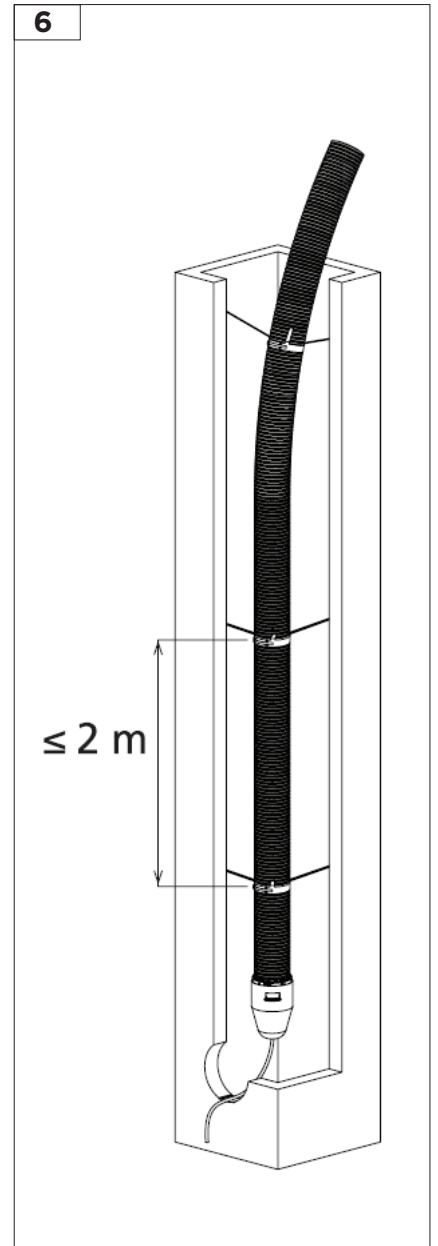
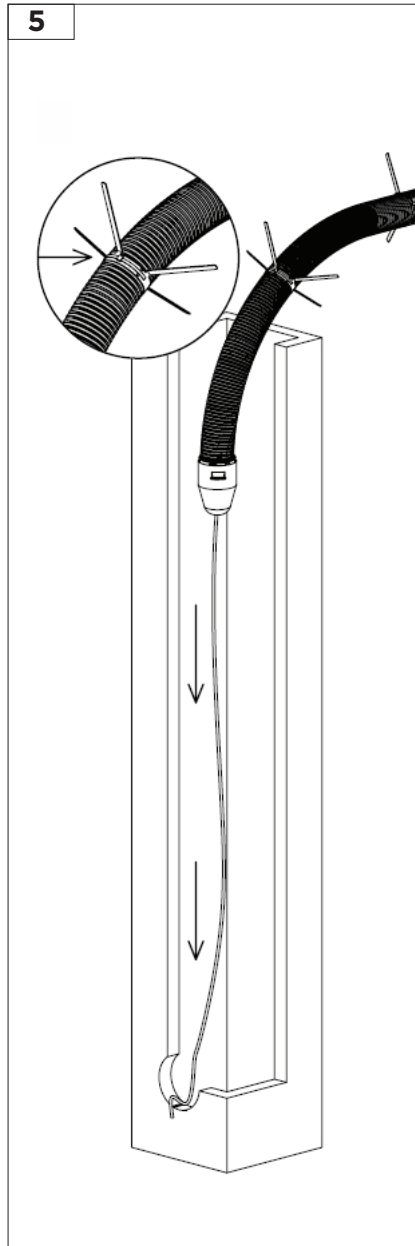
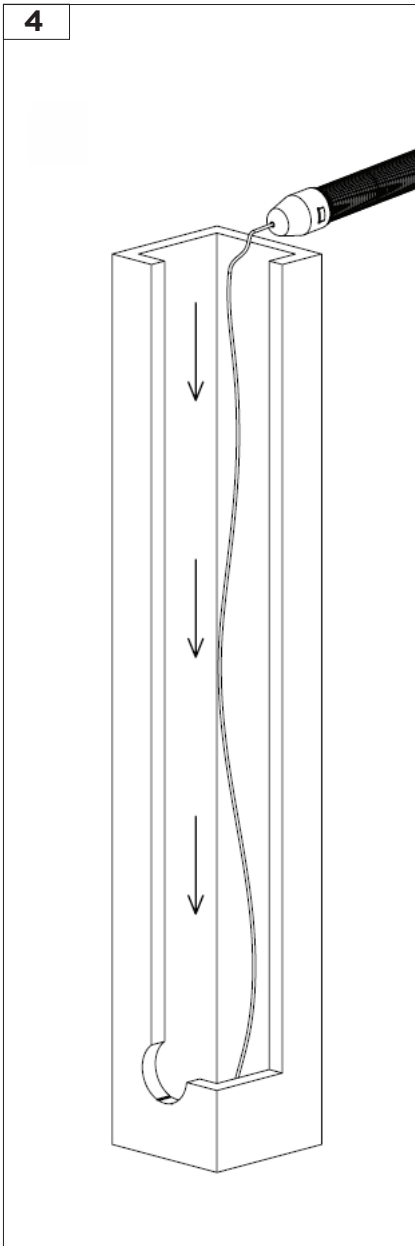


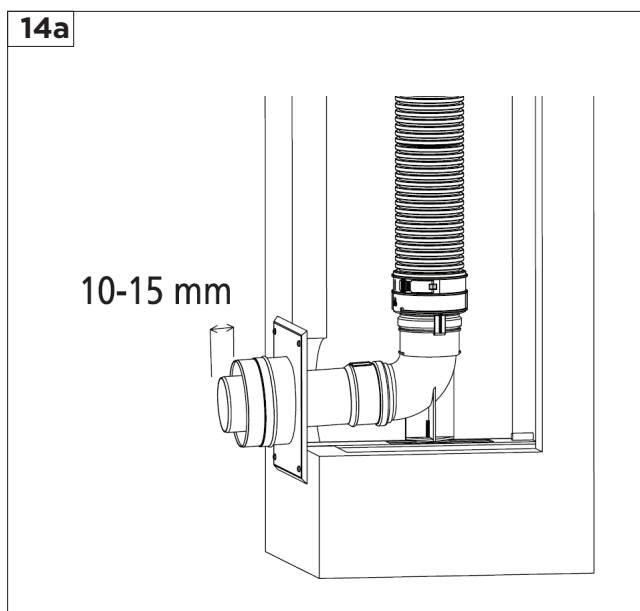
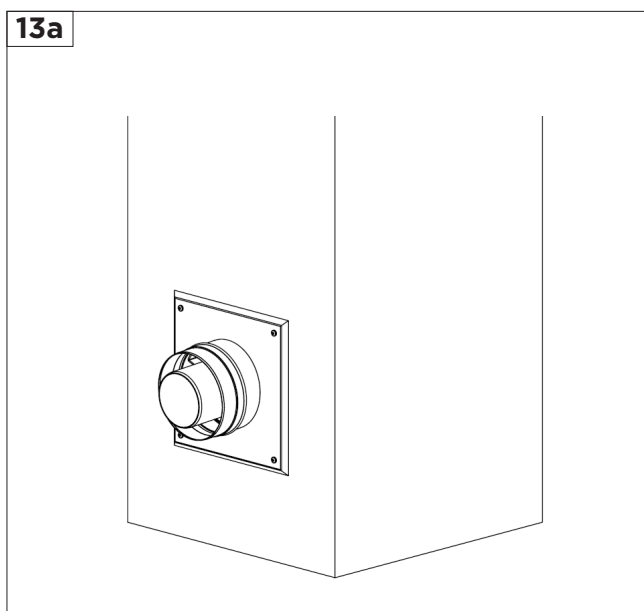
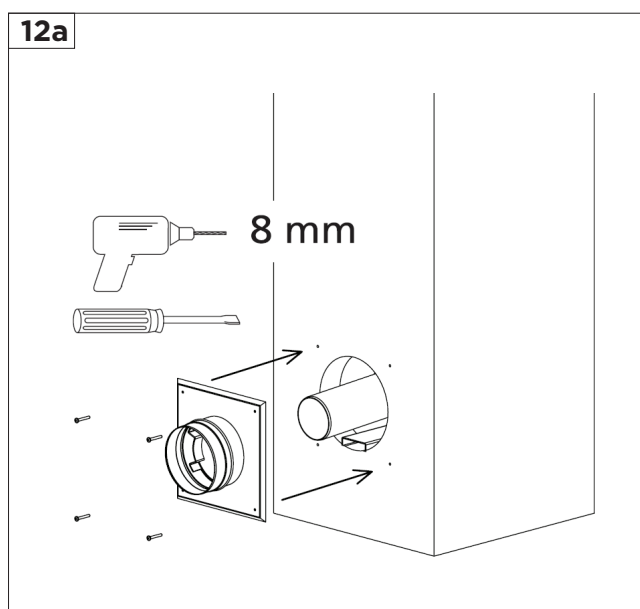
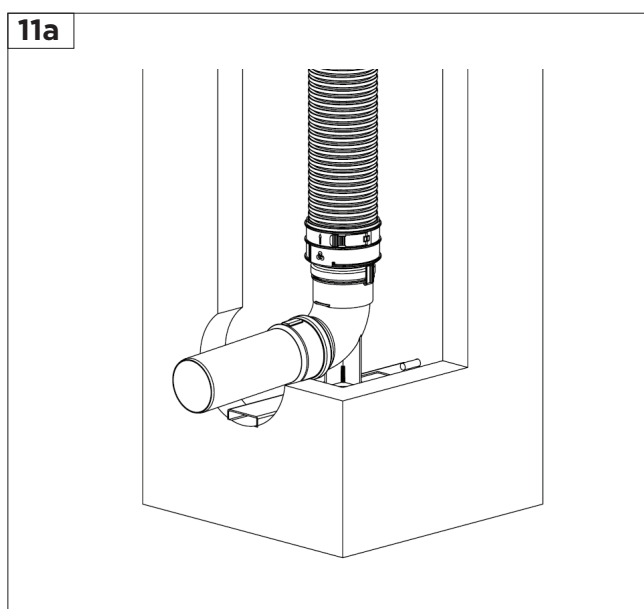
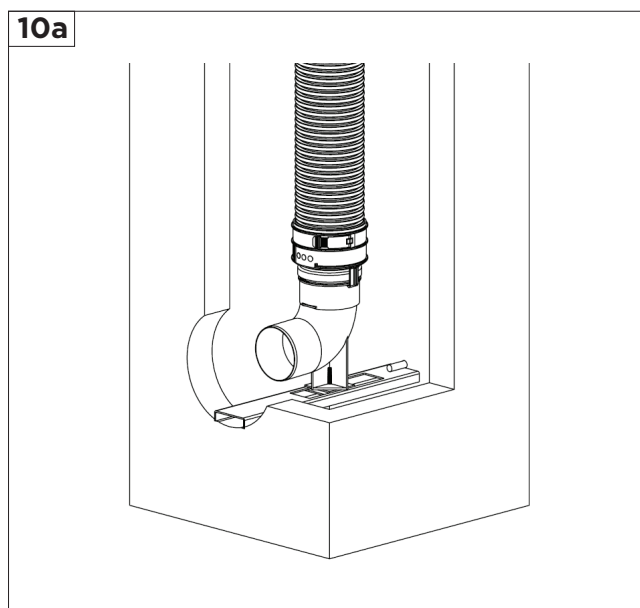
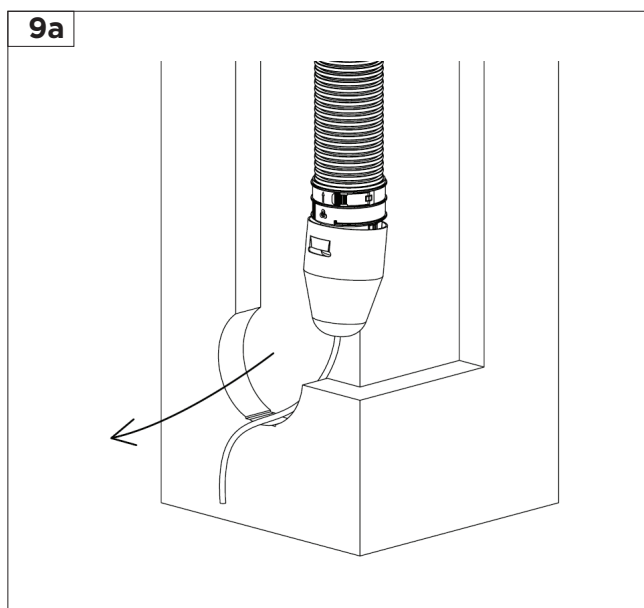
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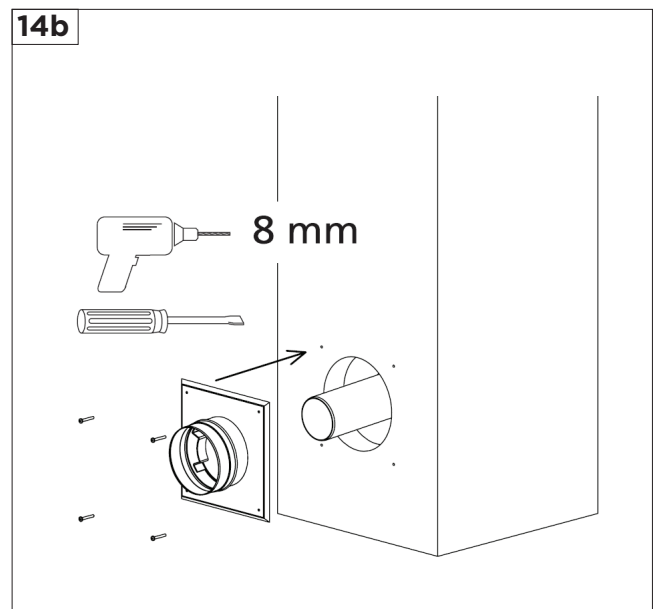
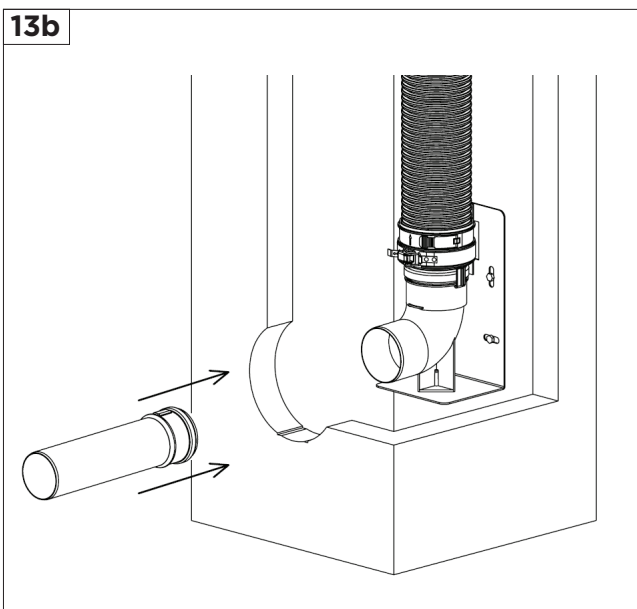
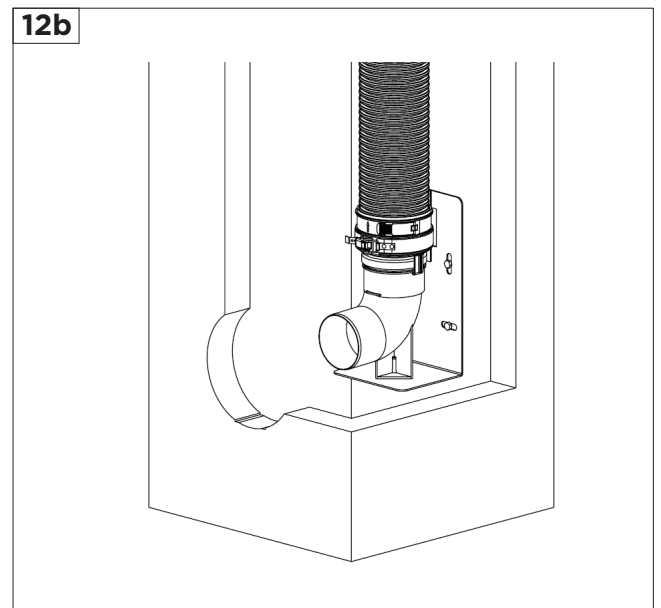
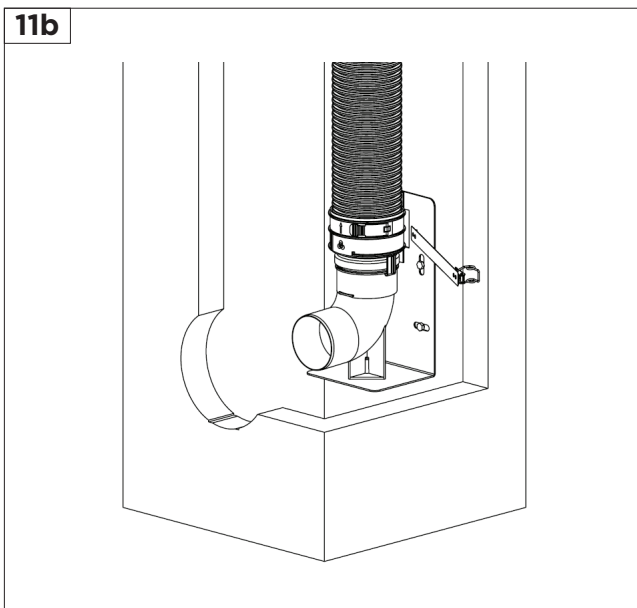
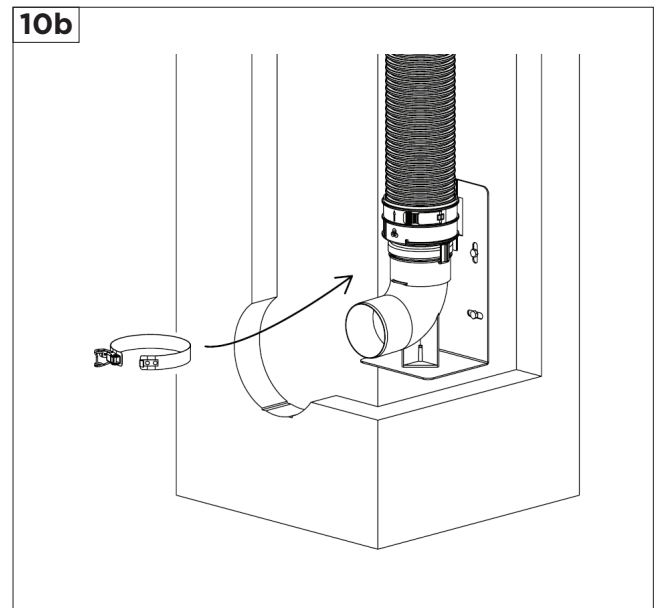
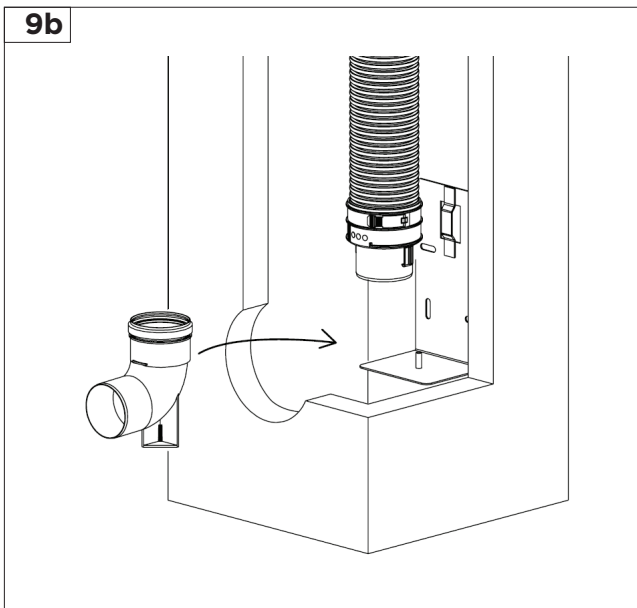
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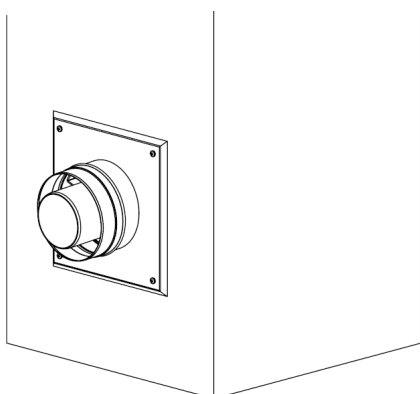




A/B + option b

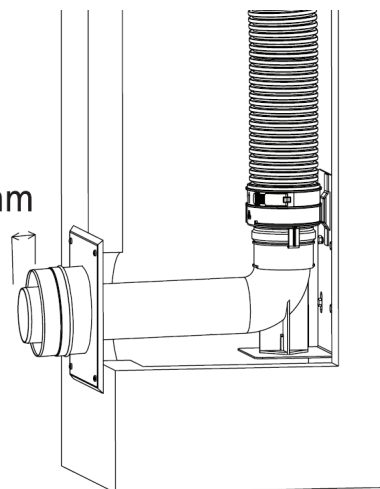


15b

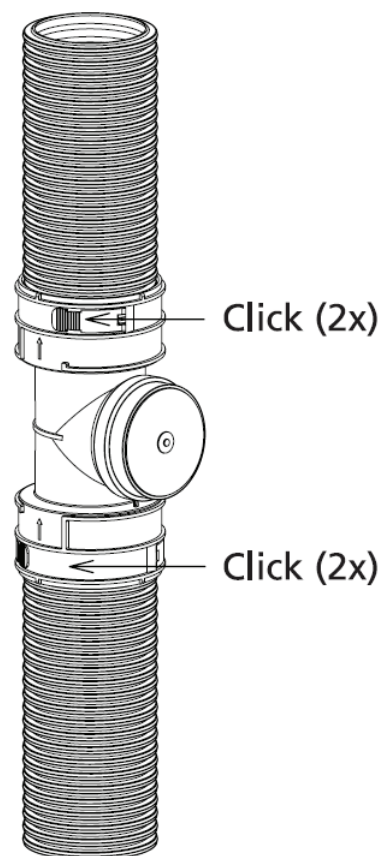
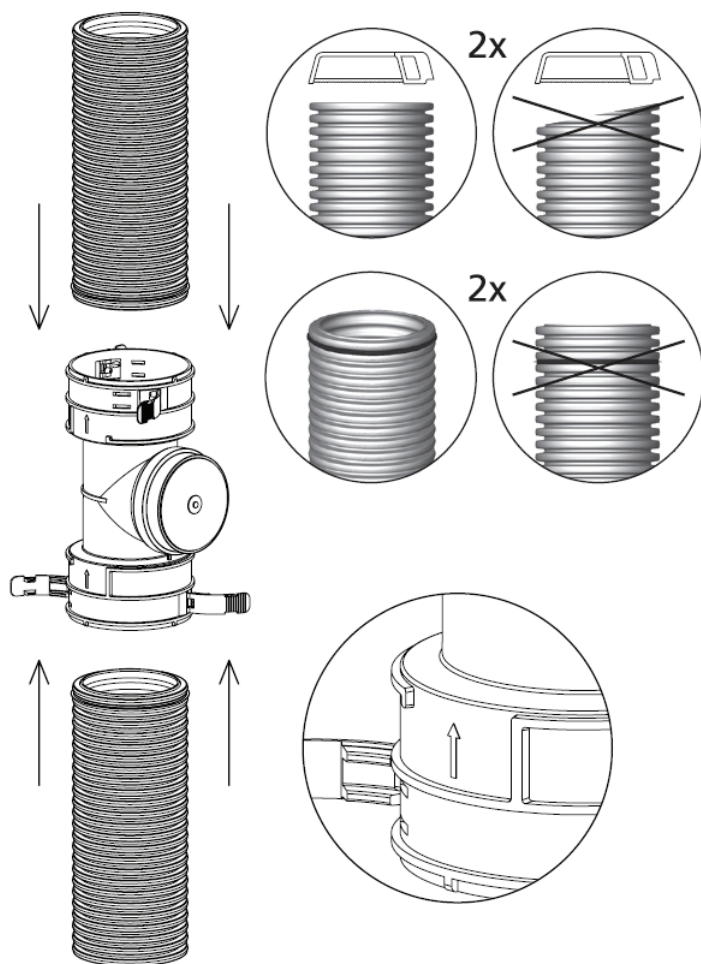


16b

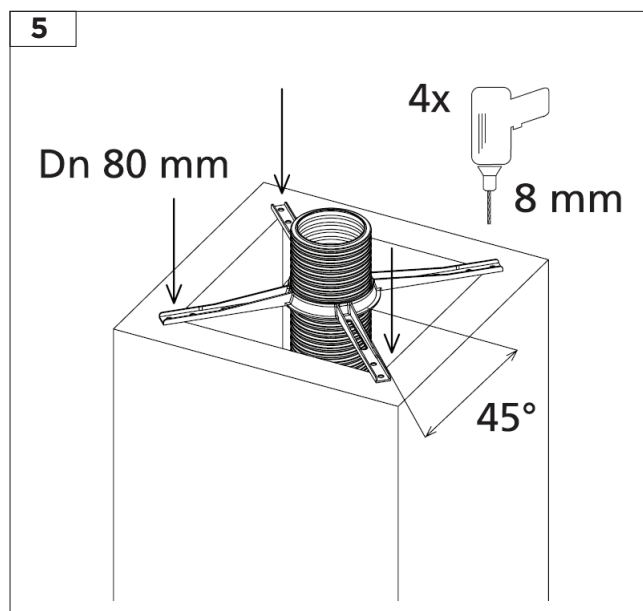
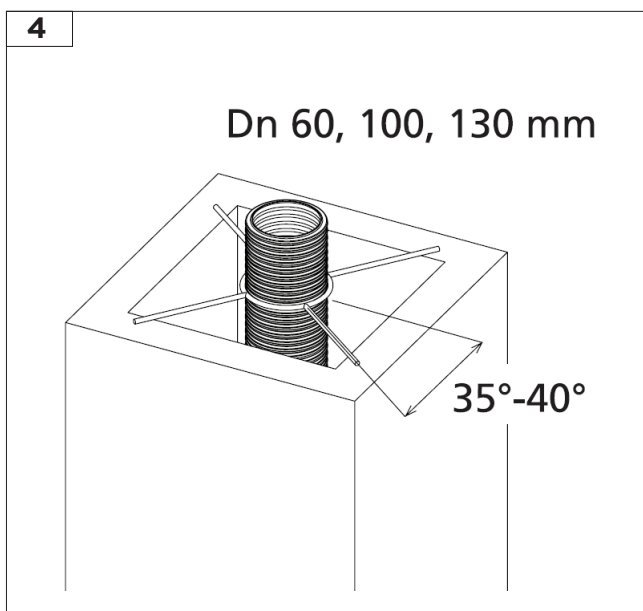
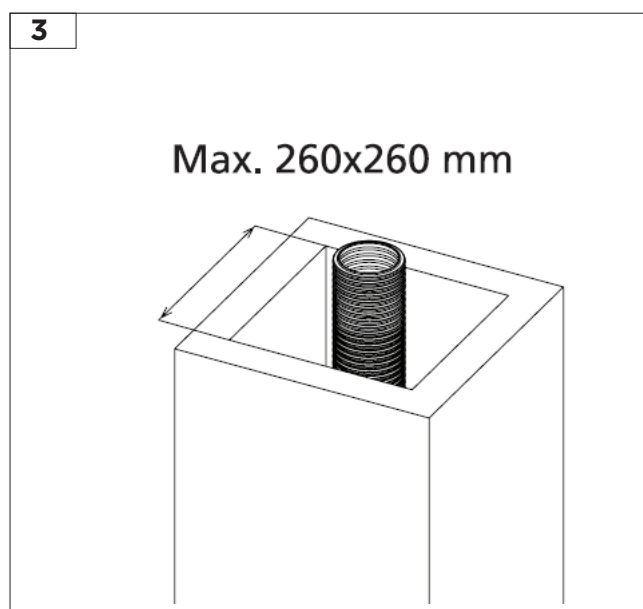
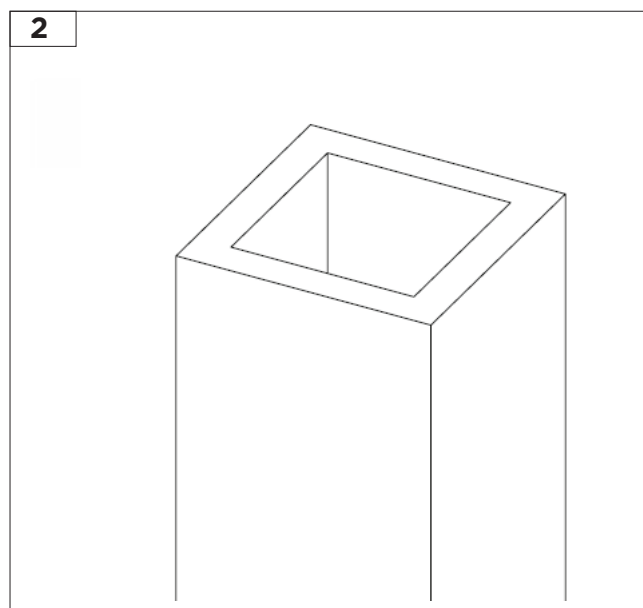
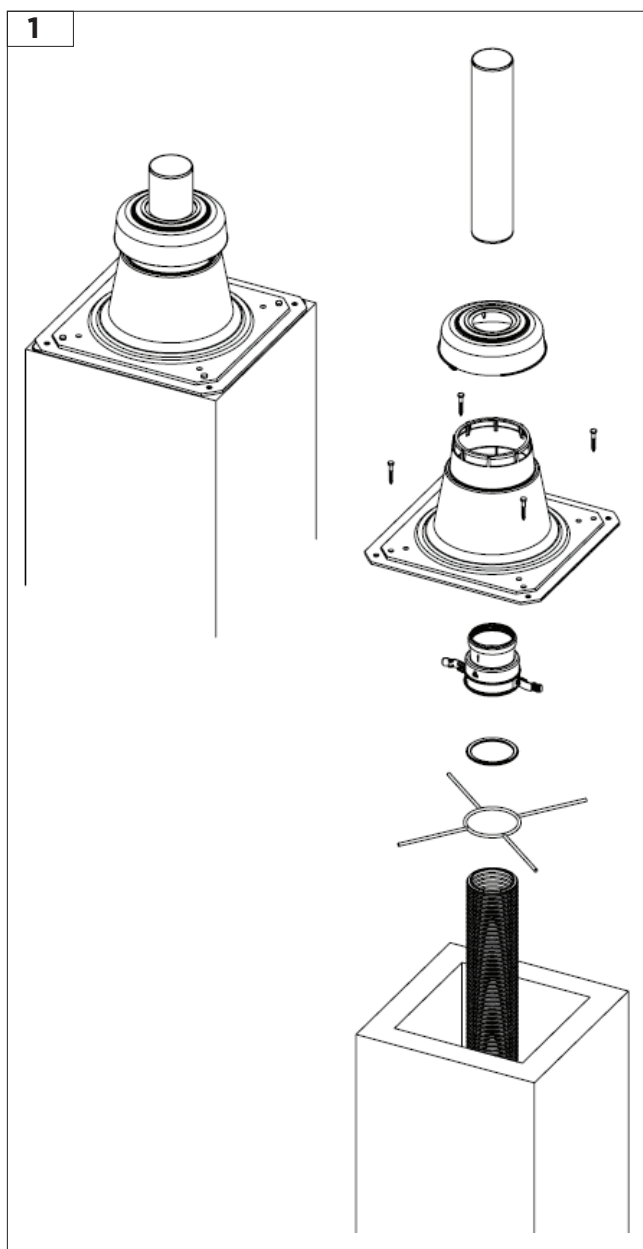
10-15 mm

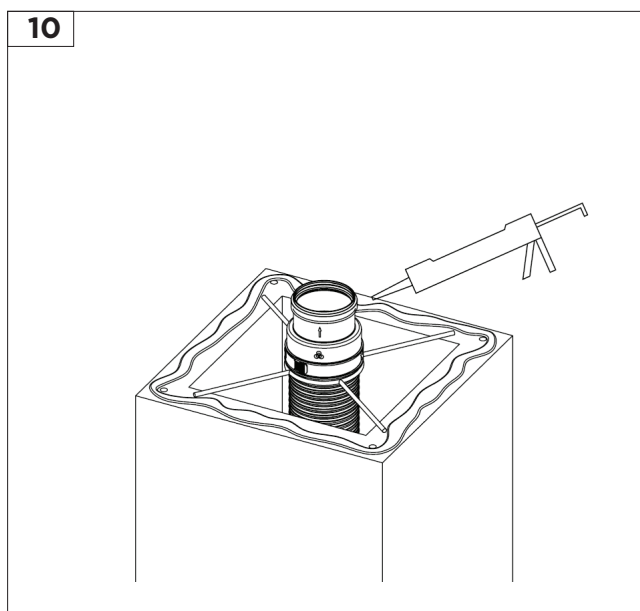
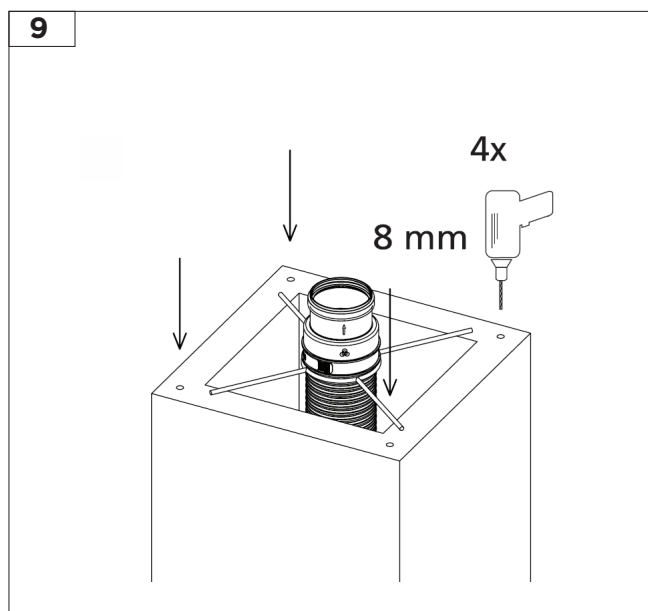
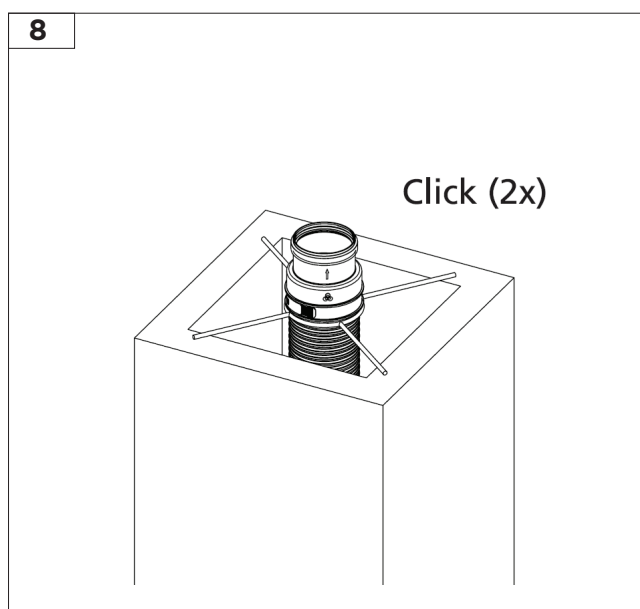
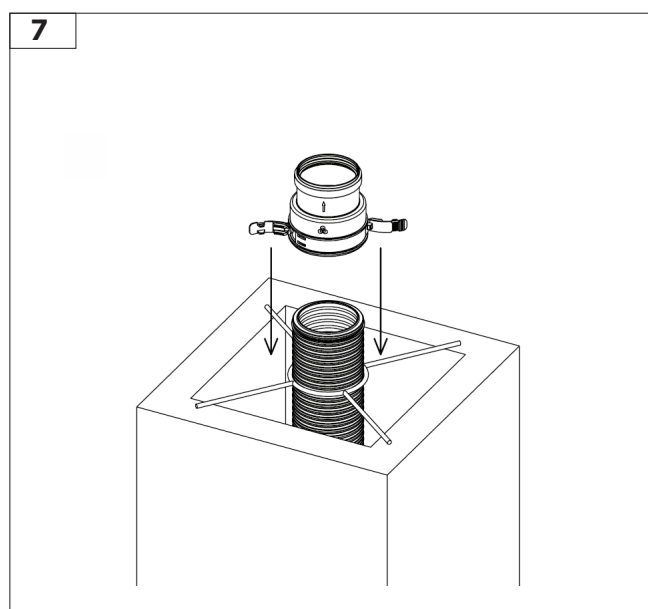
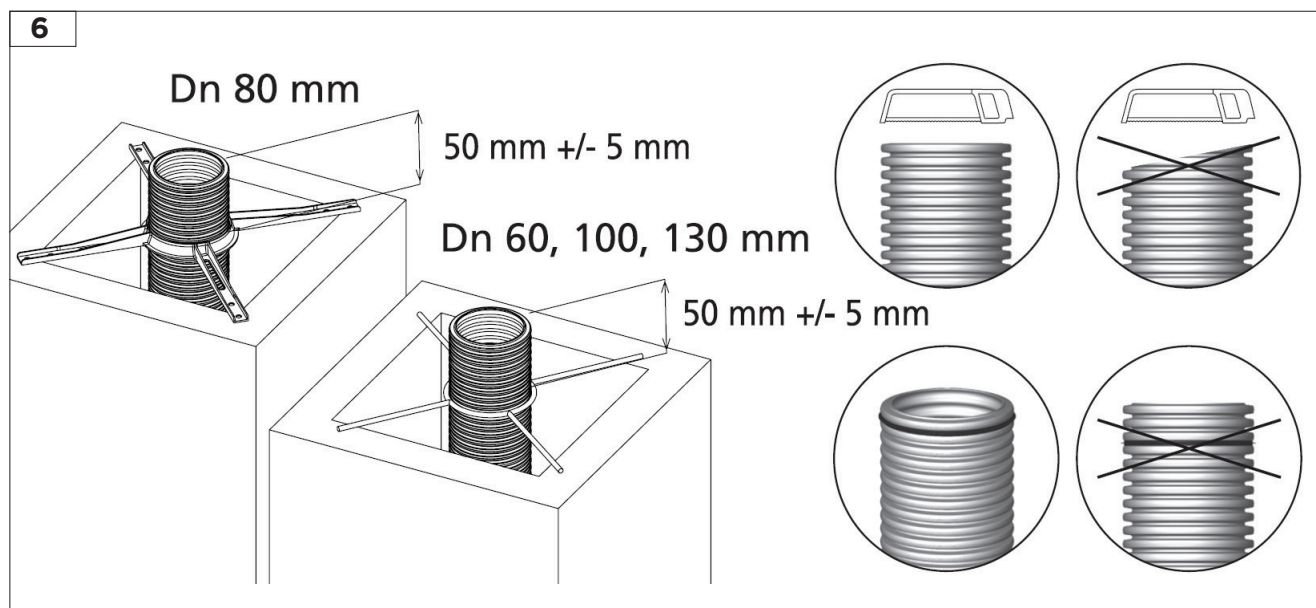


OPTIONS

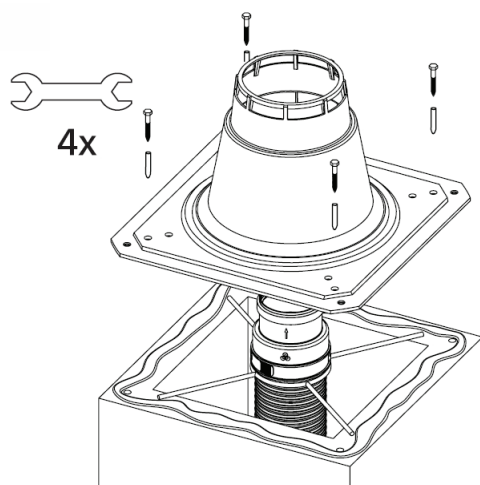


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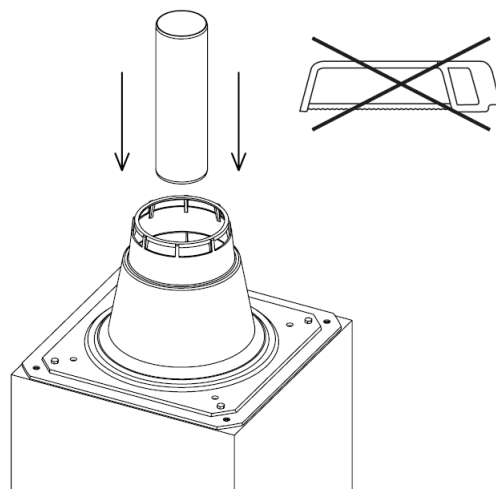




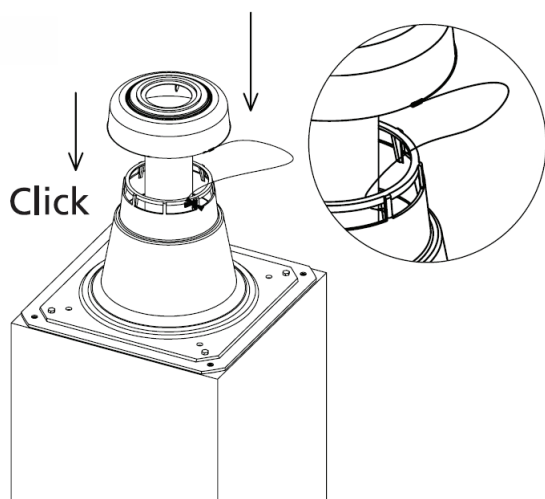
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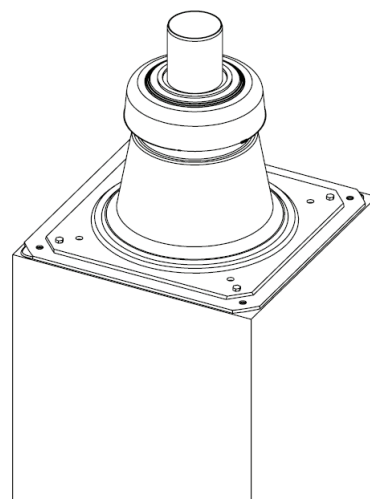
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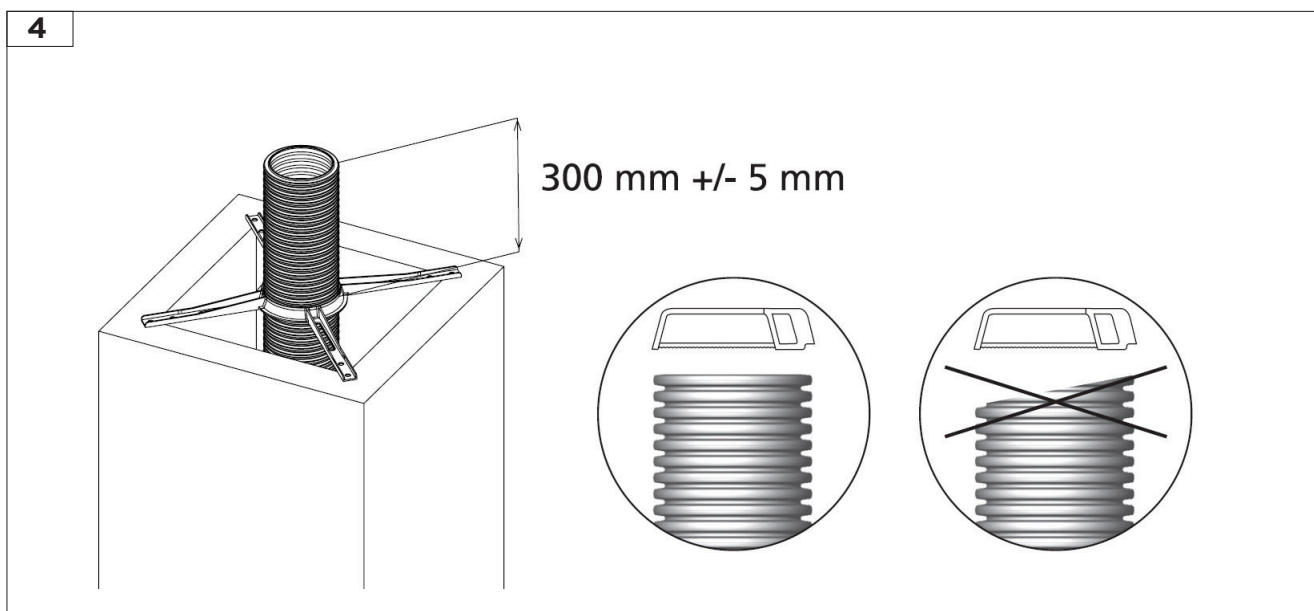
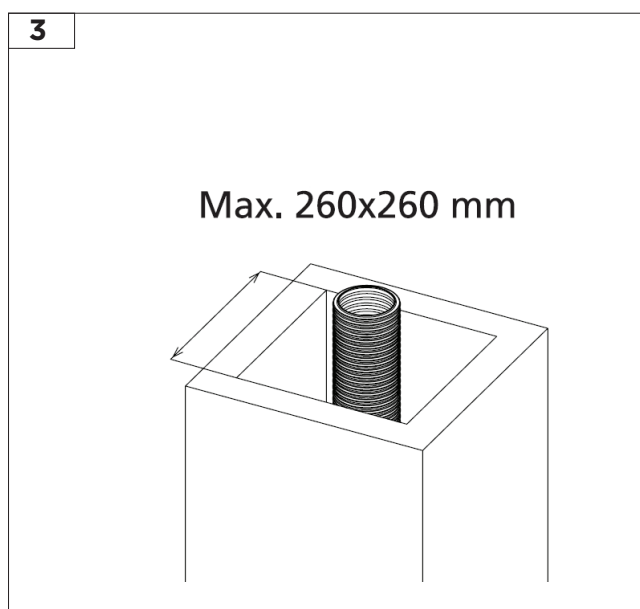
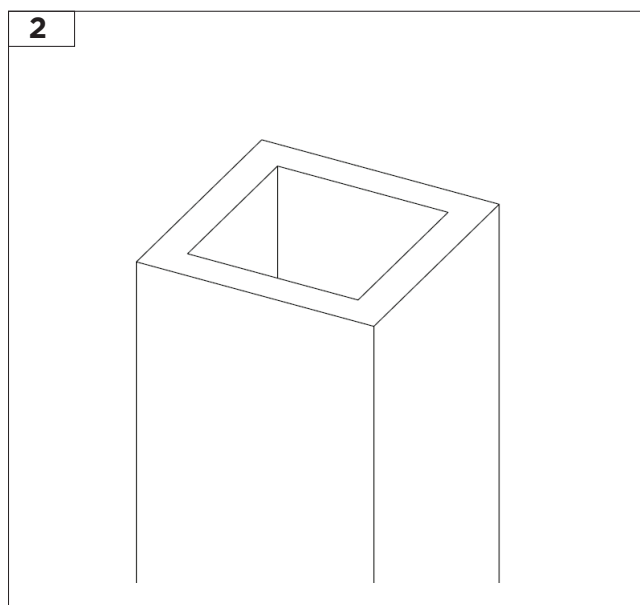
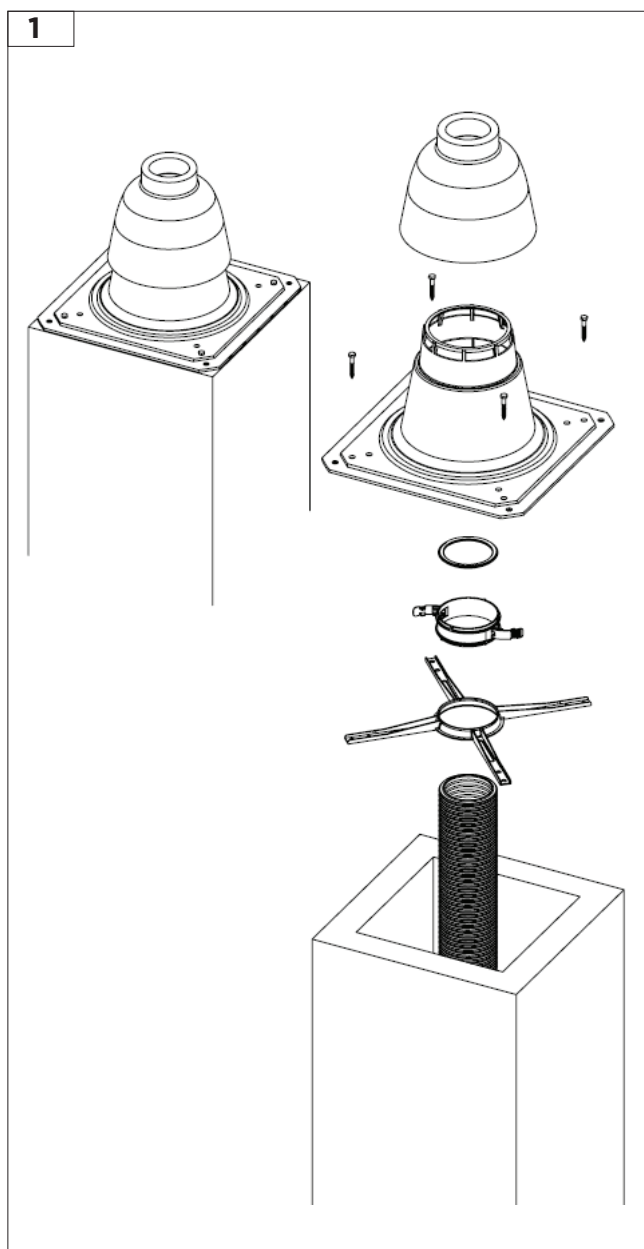


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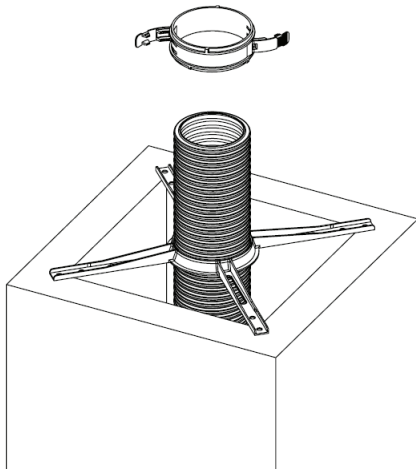
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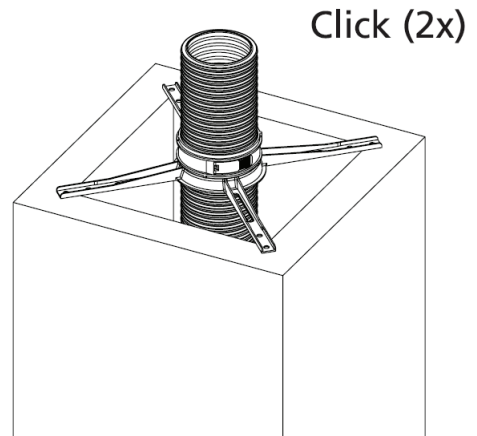


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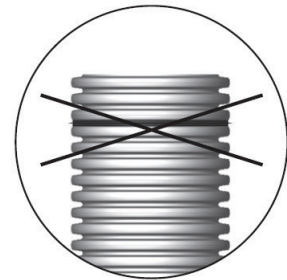
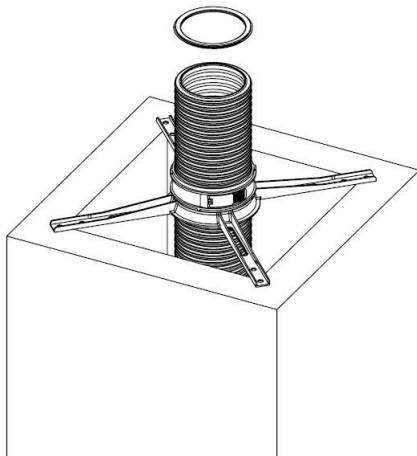
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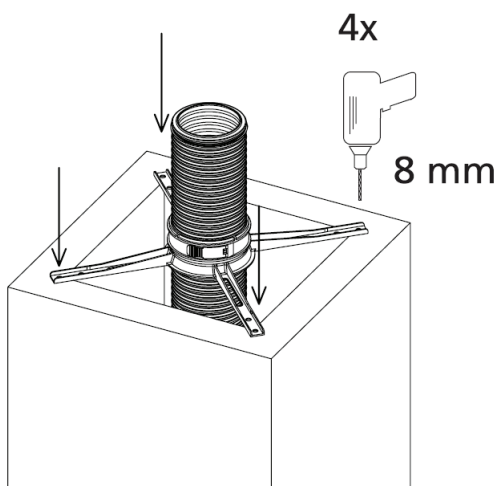
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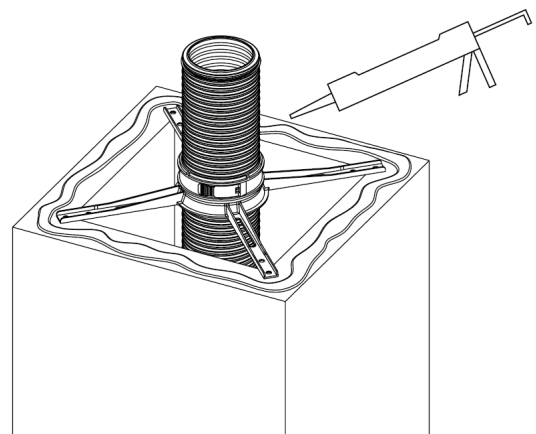
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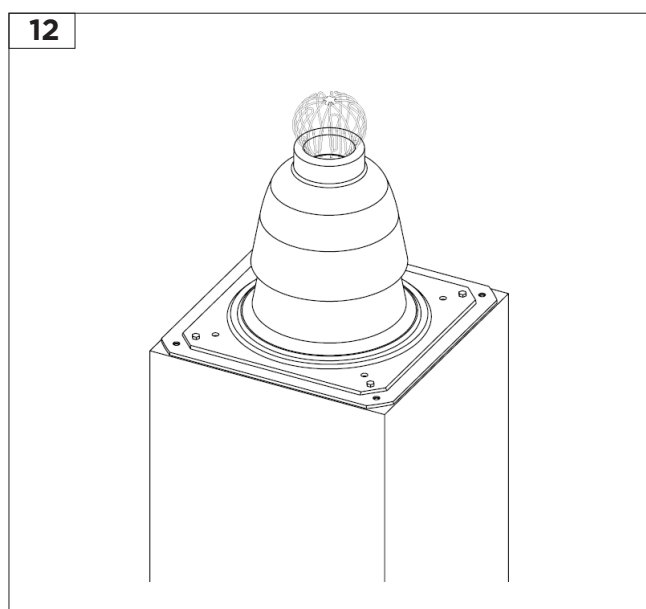
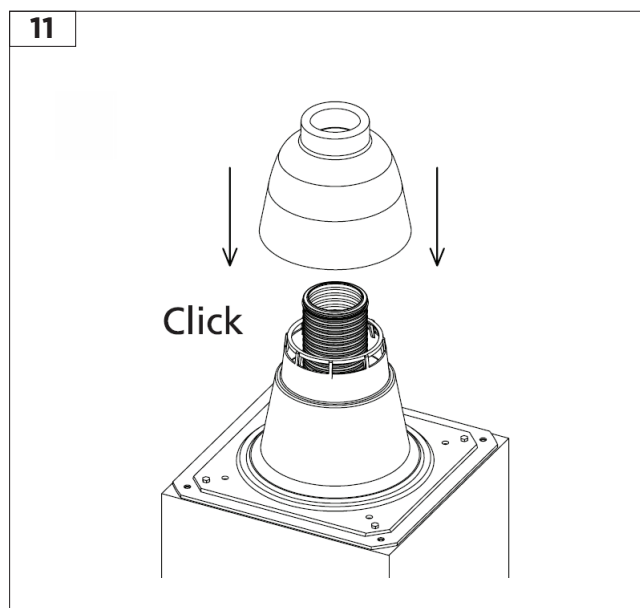
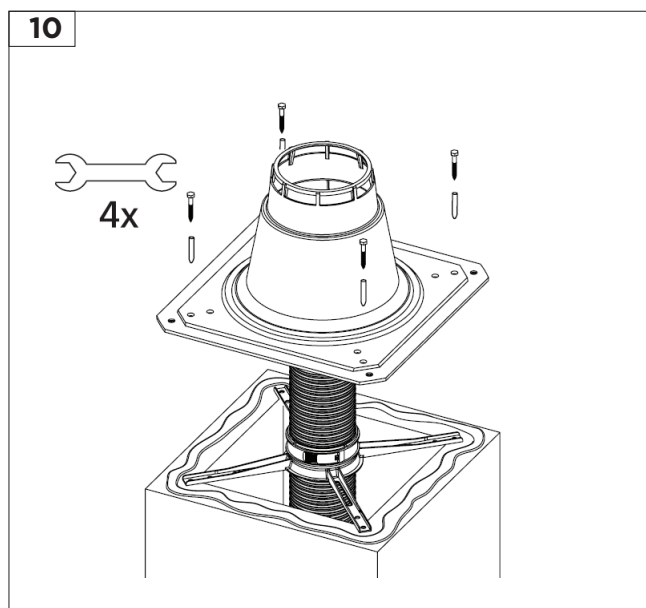


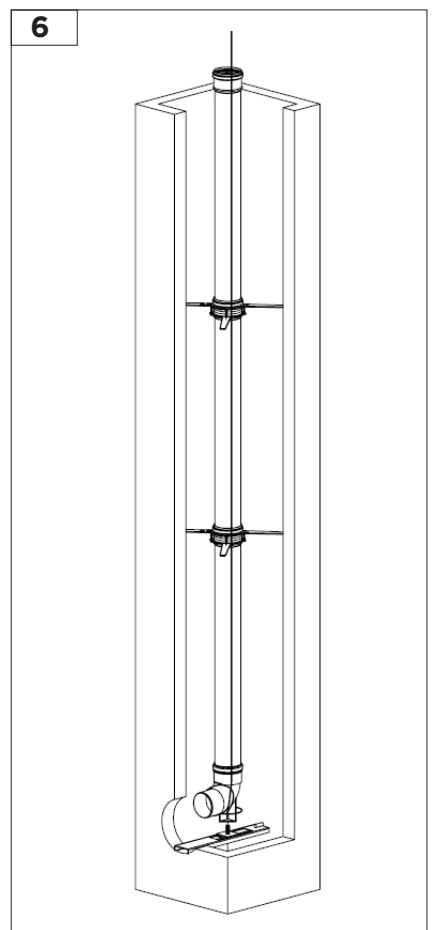
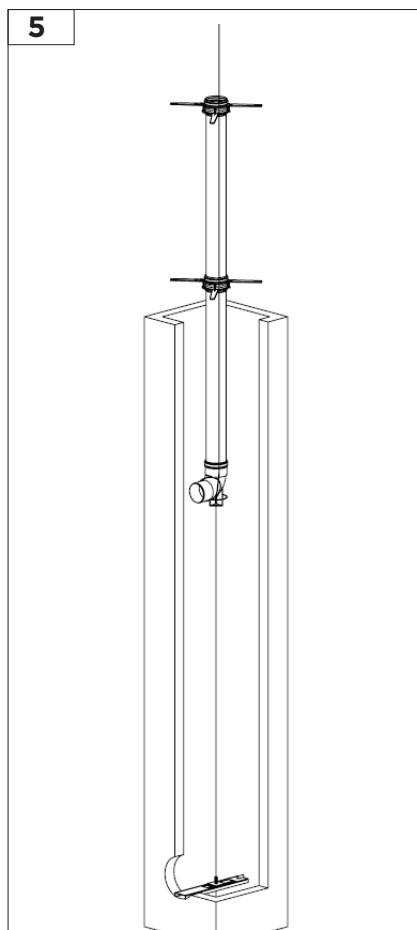
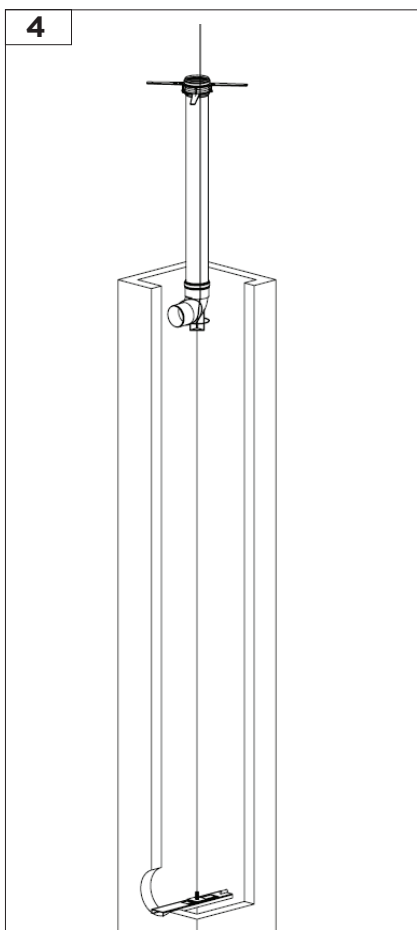
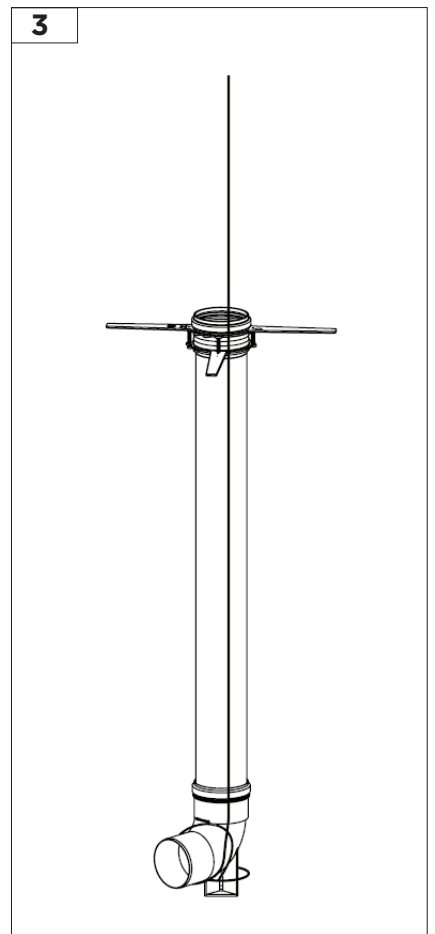
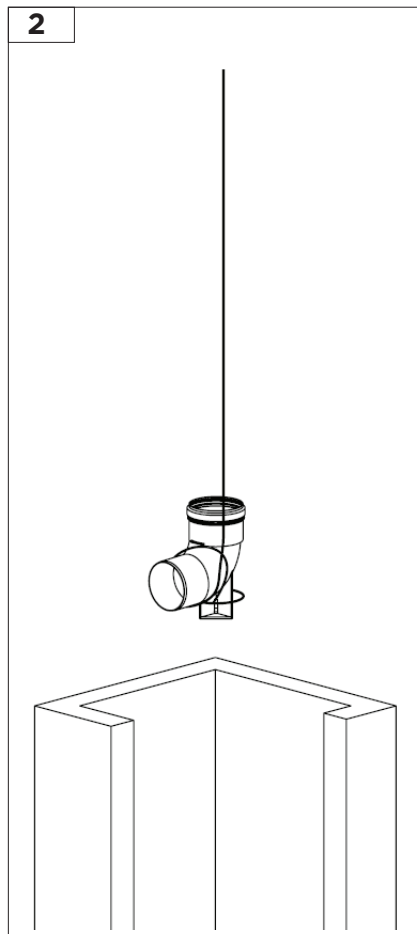
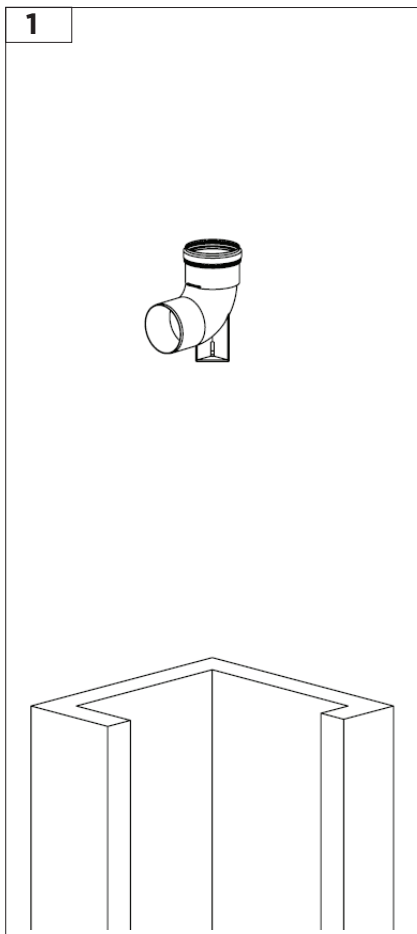
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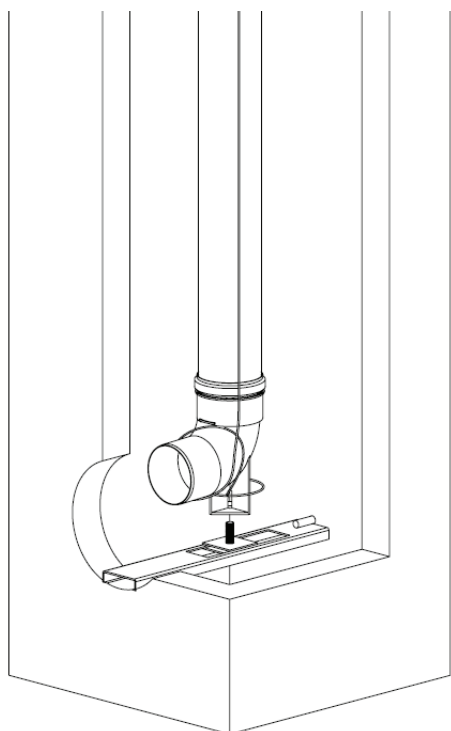
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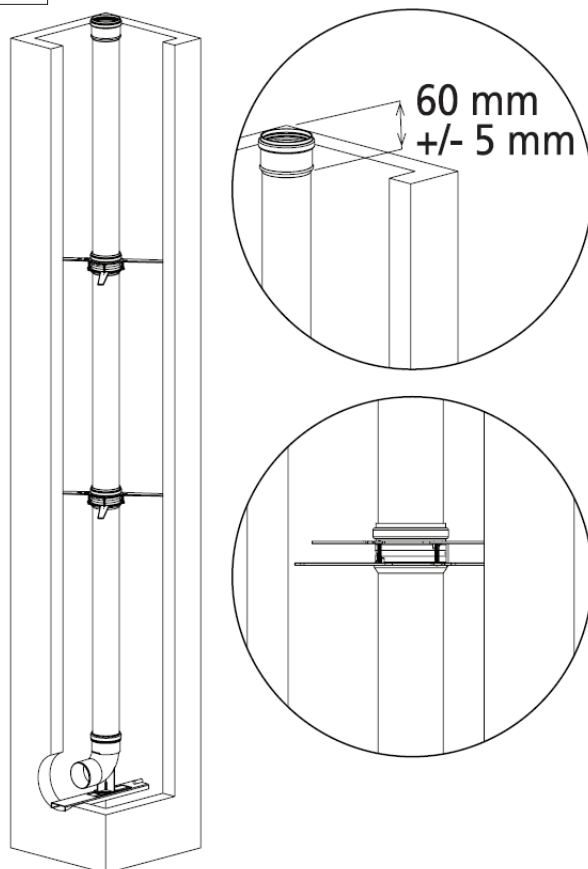




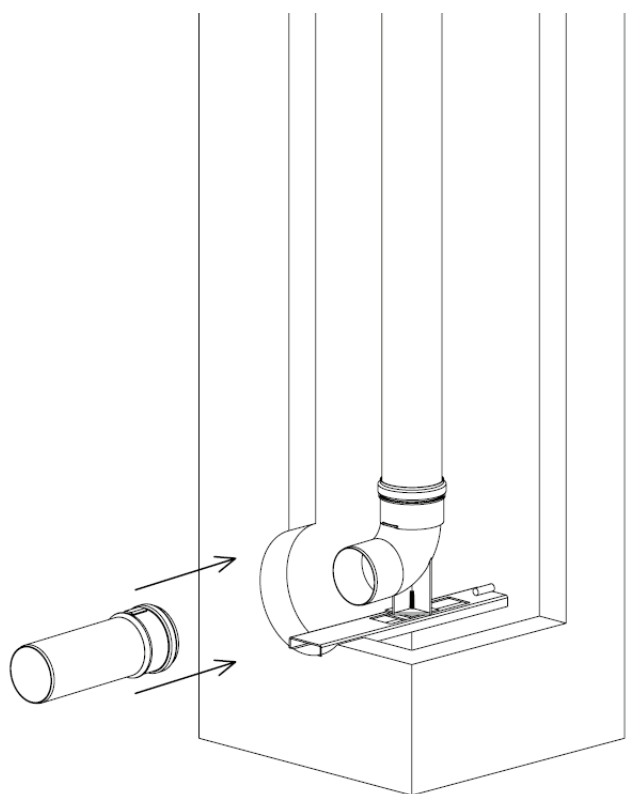
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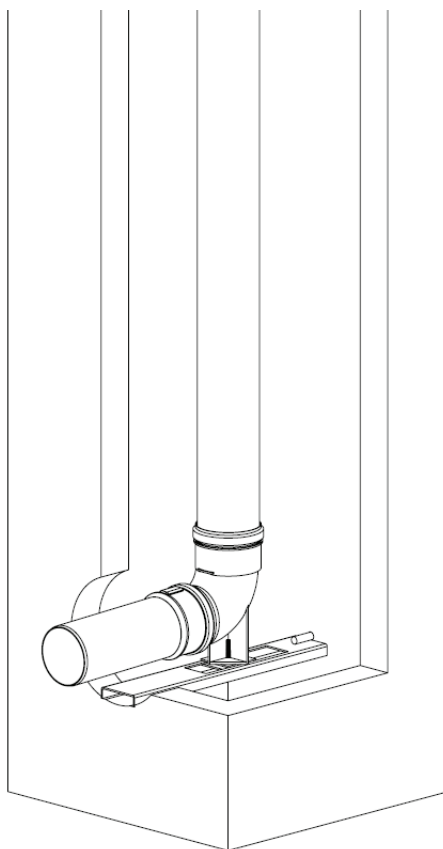
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9

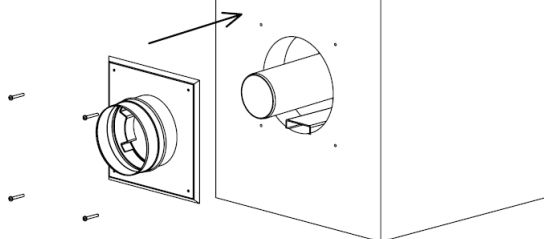
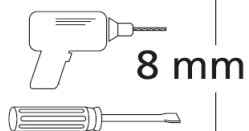


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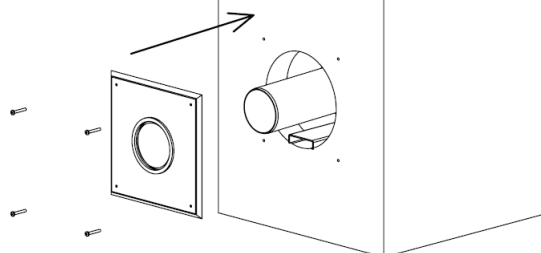
11a

option a

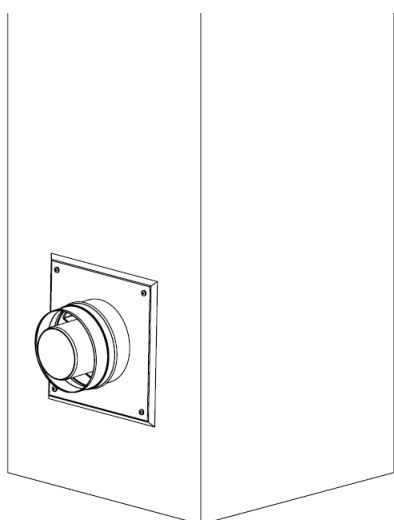


11c

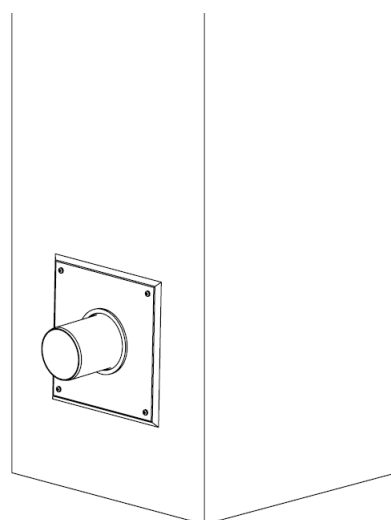
option c



12a

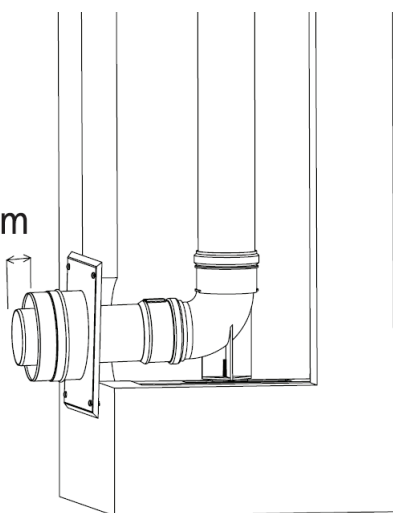


12c



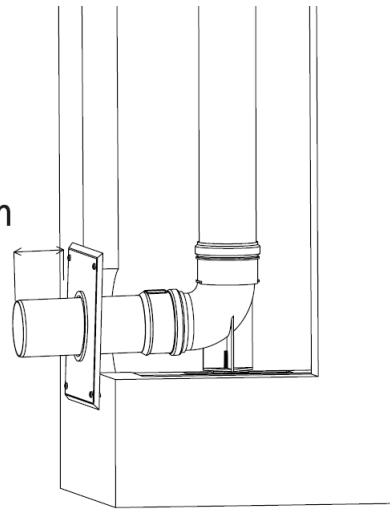
13a

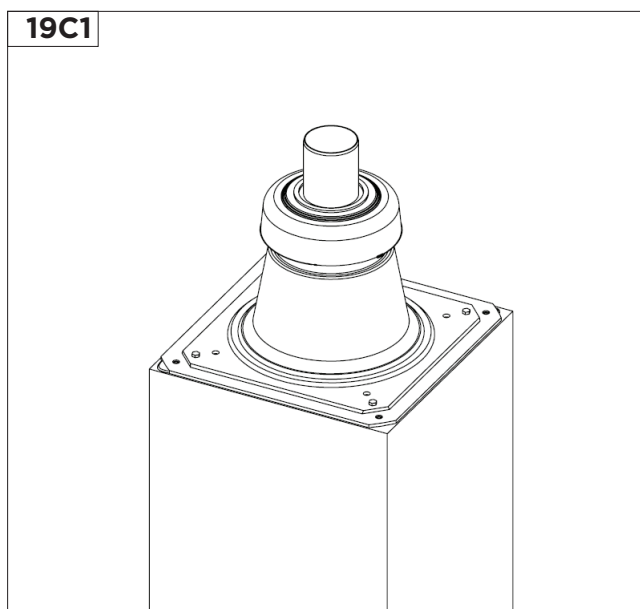
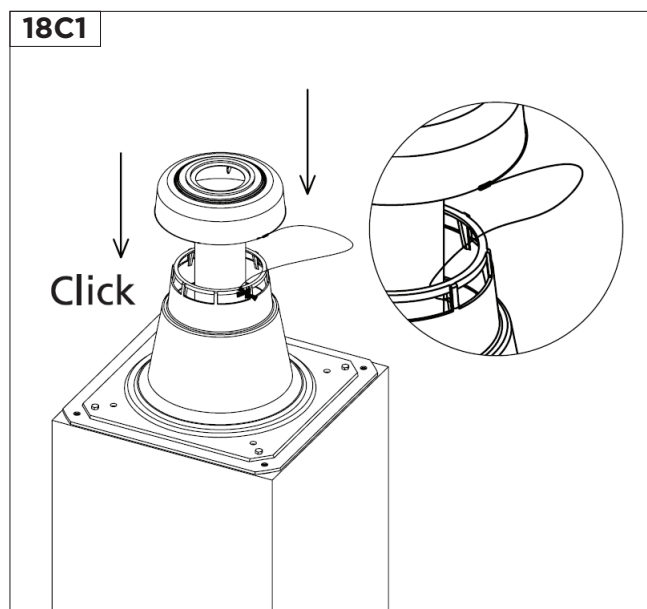
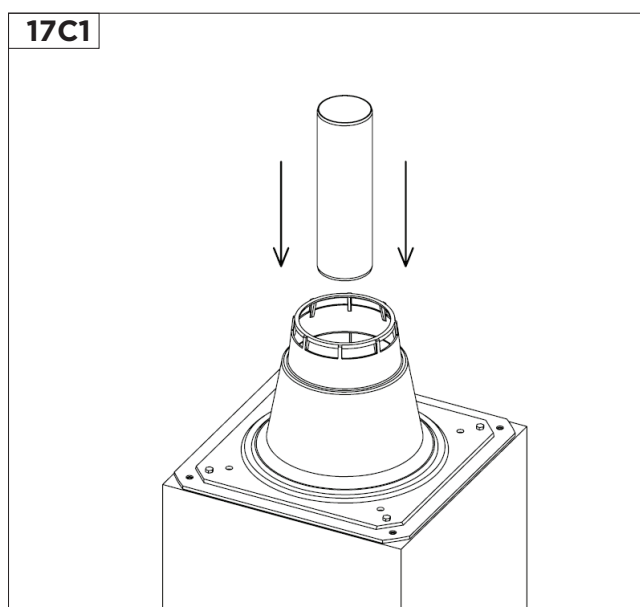
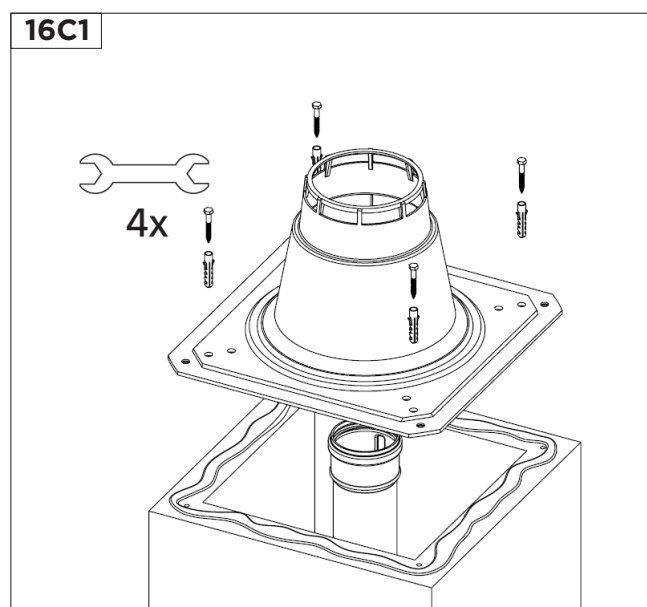
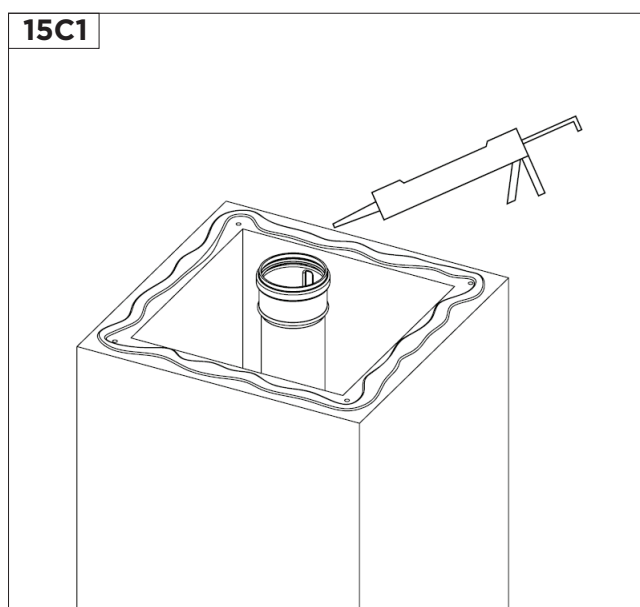
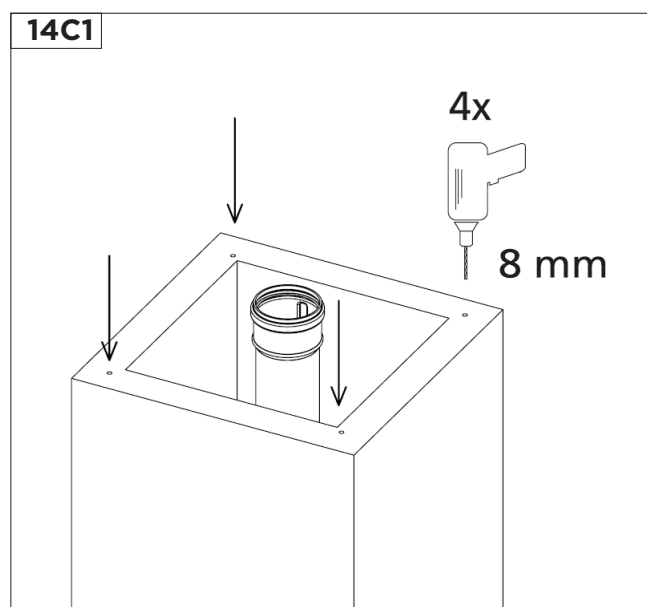
10-15 mm



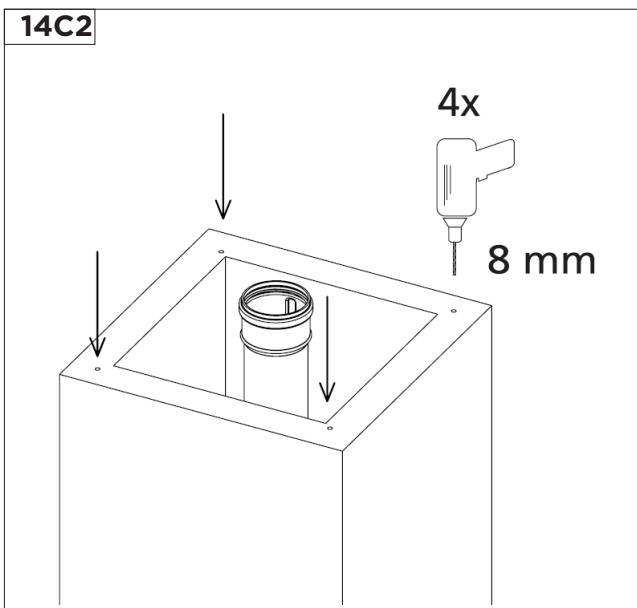
13c

50 mm

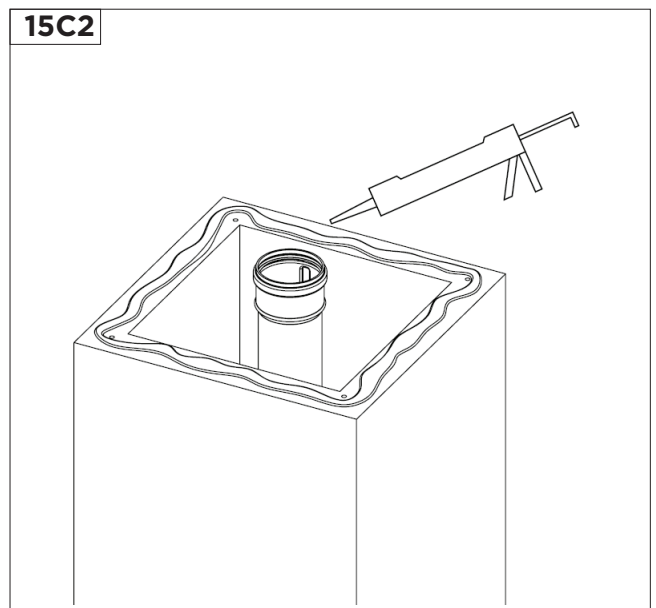




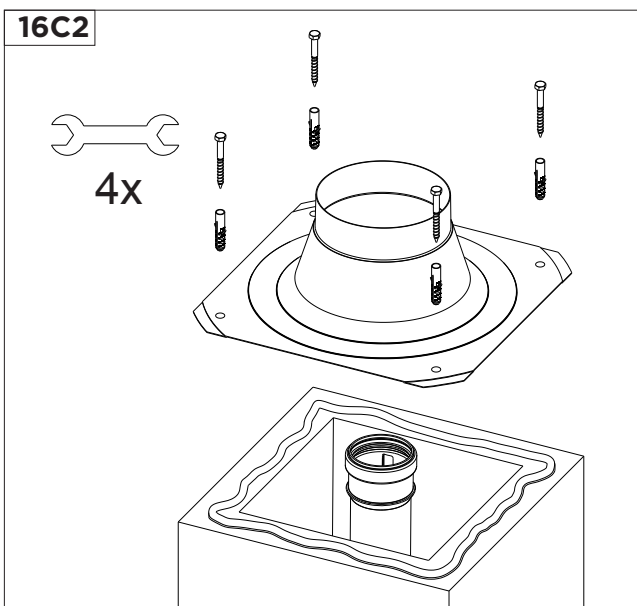
14C2



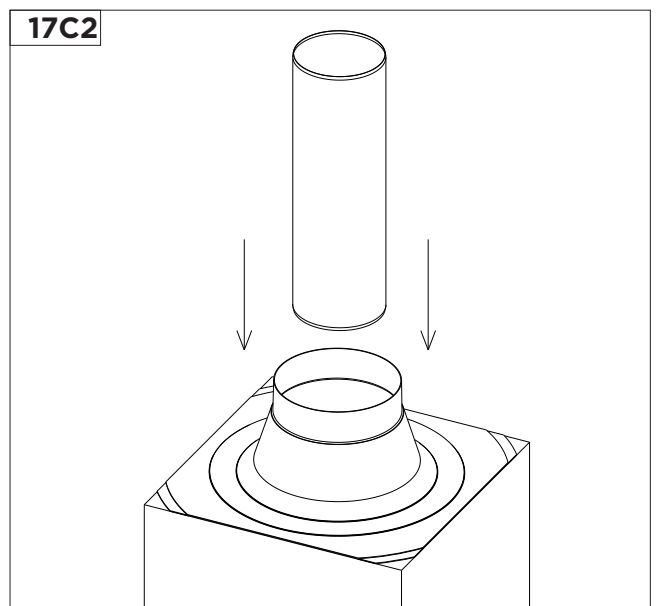
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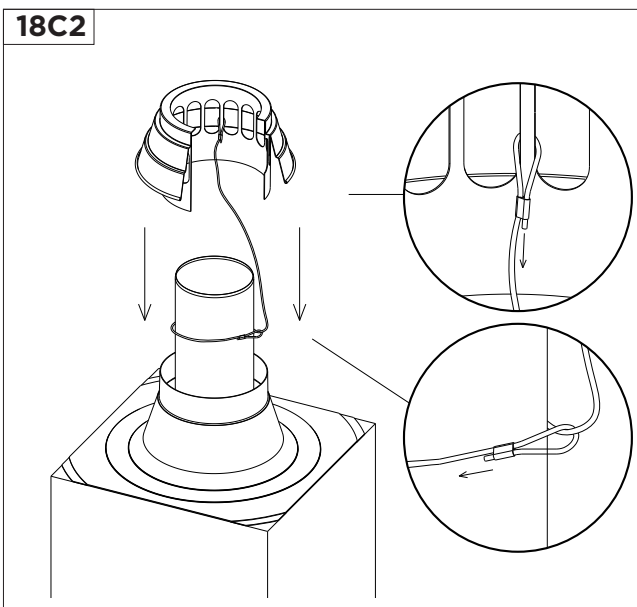
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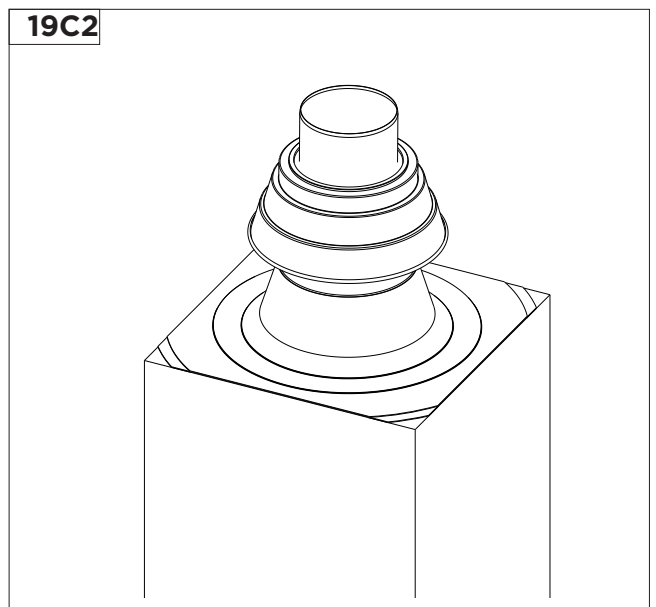
17C2



18C2



19C2



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