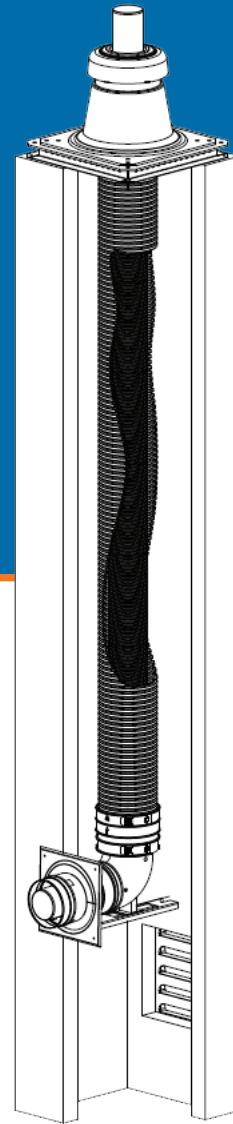


# TWINFLEX PP



MAKING  
SYSTEMS  
WORK

## PRODUCTOMSCHRIJVING EN TOEPASSING

Toepassing enkelwandig systeem geschikt voor het afvoeren van rookgassen en en toevoeren van verbrandingslucht voor Type B en Type C toestellen.

TwinFlex	
Nominale rookgas diameter	80
Warmte weerstand Rookgas/Lucht	0 m <sup>2</sup> K/W
Druk verliezen	Zie nationale regelgeving, zie ook de voorschriften van de toestelfabrikant t.a.v. de maximaal te installeren lengte.
Gewicht	Contact producent
Materiaal/wanddikte rookgaspijp	0,6 mm
Systeem nrs. en CE markeringen	EN 14471: 2013+A1: 2015
	0.6 T120 H1 W1/2 O00 LI E U1
DoP nr.	001-MG-PP DoP
<b>Uitleg CE markering:</b>	
Norm	EN 14471: 2013+A1: 2015
Temperatuurklasse: T maximaal in °C	120
Drukklasse: maximaal	H1 = overdruk max. 5000 Pa
Condensaat bestendigheid	W = nat
Corrosieklasse	1 = gas en 2 = olie
Afstand tot brandbaar materiaal: Oxx (xx in mm)	O00
Wind last	nvt
Druklast	nvt
Buigsterkte	nvt
Gevaarlijke stoffen	nvt

*Opm.: Overige toepassingen in overleg met de producent*

## ALGEMEEN

- Sla het materiaal binnen op.
- Flexslang bij lage temperaturen voorzichtig behandelen.
- Controleer de onderdelen op eventuele beschadigingen.
- Combineer het systeem alleen met componenten van M&G Group members.
- Installeer volgens nationale regelgeving.

Indien een systeem moet voldoen aan KOMO en/of BRL Gastec QA voorschriften gelden aanvullende eisen. zie de installatievoorschriften.

Vul de eventueel meegeleverde schoorsteenlabel in en plaats deze in de buurt van de schoorsteen-aansluiting van het toestel.

## REINIGING

De buitenkant van het materiaal kan schoongemaakt worden met een vochtige doek met water en indien nodig een beetje afwasmiddel.

Zet- en/of drukfouten of technische wijzigingen voorbehouden. Raadpleeg bij twijfel altijd M&G Group voor advies.

## SYSTEM UND PRODUKTBESCHREIBUNG

Das einwandige System ist für die Abfuhr von Rauchgasen und die Zufuhr von Verbrennungsluft bei Heizsystemen (Geräten des Typs B und C) geeignet.

TwinFlex	
Nominale Rauchgasdurchmesser	80
Wärmewiderstand	0 m <sup>2</sup> K/W
Druckverlust	Siehe nationale Vorschriften oder beachten Sie Datenblätter der Gerätehersteller hinsichtlich der maximalen Länge.
Gewicht	Bitte wenden Sie sich an den Hersteller
Material / Wandstärke Rauchgasrohr	0,6 mm
Systemnummern CE-Klassifizierung	EN 14471: 2013+A1: 2015 0.6 T120 H1 W1/2 O00 LI E U1
DoP Nr.	001-MG-PP DoP

### Erklärung CE-Klassifizierungen:

Europäische Basis-Norm	EN 14471: 2013+A1: 2015
Temperaturklasse: T maximal in °C.	120
Druckklasse: maximal	H1 = Überdruck max. 5000 Pa
Kondensatbeständigkeit	W = Nass
Korrosionsklasse	1 = Gas und 2 = Öl
Abstand zu brennbaren Stoffen: Oxx (xx in mm)	O00
Wind last	Nicht zutr.
Druckfestigkeit	Nicht zutr.
Biegefestigkeit	Nicht zutr.
Gefährliche Substanzen	Nicht zutr.

*Bemerkung: Zusätzliche Anwendungen müssen vom Hersteller überprüft werden*

## ALLGEMEIN

- Lagern Sie das Material innerhalb von Gebäuden.
- Den Schlauch bei niedrigen Temperaturen vorsichtig behandeln.
- Überprüfen Sie die Komponenten auf Beschädigungen.
- Kombinieren Sie Dachdurchführungen ausschließlich mit Komponenten aus der M&G Group.
- Installieren Sie nach nationalen Vorschriften.

Füllen Sie den optional beiliegenden Systemaufkleber aus und legen Sie diesen in die Nähe des Kaminanschlusses des Geräts.

## REINIGUNG

Die äußere Oberfläche kann mit einem feuchten Tuch oder einem handelsüblichen Reinigungsmittel gereinigt werden.

Druckfehler oder technische Änderungen vorbehalten. Im Zweifelsfall wenden Sie sich bitte an M&G Group.

## SYSTEM AND PRODUCT DESCRIPTION

Application Single wall system suitable for the discharge of flue gases and the supply of combustion air for type B and C appliances.

	TwinFlex
Nominal flue gas diameter	80
Heat resistance	0 m <sup>2</sup> K/W
Pressure drops	See national regulation or see data from the boiler manufacturer with regards to maximum lengths.
Weight	Contact producer
Material / wall thickness flue pipe	0,6 mm
Systemnumbers and CE-marking	EN 14471: 2013+A1: 2015
	0.6 T120 H1 W1/2 O00 LI E U1
DoP nr.	001-MG-PP DoP

### Explanation CE marking:

Norm.	EN 14471: 2013+A1: 2015
Temperature class: T maximum in °C.	120
Pressure class : maximum	H1 = over pressure max. 5000 Pa
Corrosion resistance	W =wet
Corrosion class	1 = gas and 2 = oil
Distance to combustable material: Oxx (xx in mm)	O00
Wind strength	N/A
Compressive strength	N/A
Flexural strenght	N/A
Dangerous substances	N/A

*Note: Additional application must be checked with the manufacturer*

## GENERAL

- Store material inside.
- Handle flex hose with care at low temperatures.
- Check the components for possible damages.
- Combine only with components from M&G Group members.
- Install according to national regulations.

Complete the supplied chimney label and place it near the chimney connection of the appliance.

## CLEANING

Clean any dirt from the exterior using a cloth dampened with water and a small amount of detergent if necessary.

We reserve the right to correct print errors or make technical changes. In case of doubts ask M&G Group for advice.

## DESCRIPTION DU PRODUIT

Application : système à simple paroi pour l'évacuation des produits de combustion et l'amenée d'air comburant, des appareils étanches de type B et C.

	TwinFlex
Diamètre nominal du conduit de fumée	80
Résistance thermique	0 m <sup>2</sup> K/W
Perte de charge	Voir la réglementation nationale ou voir les données fournies par le fabricant de la chaudière pour les longueurs maximales.
Poids	Contactez producteur
Matériau / Epaisseur conduit de fumée	0,6 mm
Numéro de système Marquage CE	EN 14471: 2013+A1: 2015
	0.6 T120 H1 W1/2 O00 LI E U1
DoP nr.	001-MG-PP DoP

### Explication sur le marquage CE:

Marquage CE	EN 14471: 2013+A1: 2015
Classe de température: T maximum en °C	120
Classe de pression: maximum	H1 = sous pression max. 5000 Pa
Classe de résistance à la corrosion	W = humide
Classe de corrosion	1 = gaz et 2 = huile
Distance aux matériaux combustibles: Oxx (xx en mm)	O00
Résistance au vent	N.a.
Résistance à la compression	N.a.
Résistance à la flexion	N.a.
Substances dangereuses	N.a.

*Note : toute configuration additionnelle doit être vérifiée avec le fabricant.*

## GÉNÉRALITÉS

- Stocker le matériel sous abri.
- Manipulez le tuyau flexible avec précaution à basse température.
- Vérifier les pièces, pour les défauts possible.
- Combiner uniquement avec des composants M&G Group.
- Installer selon la réglementation nationale.

Remplissez la plaque signalétique de la cheminée ci-jointe et placez-la au niveau de l'orifice d'entrée dans le conduit de fumée.

## ENTRETIEN

Nettoyer éventuellement la paroi extérieure avec un chiffon imprégné d'eau et, si nécessaire, de détergent.

Sous réserve d'erreurs d'impression ou de modifications techniques. En cas de doute, contacter M&G Group pour conseil.

## SISTEMA E DESCRIZIONE DEL PRODOTTO

Applicazione del sistema mono scafo adatto per lo scarico dei fumi e per l'immissione di aria di combustione per gli apparecchi del tipo B e C.

TwinFlex	
Diametro nominale	80
Resistenza al calore	0 m <sup>2</sup> /K/W
Perdita di carico	Vedi regolamento nazionale o vedere i dati del costruttore della caldaia per quanto riguarda la lunghezza massima.
Peso	Contattare il produttore
Materiale / spessore della parete scarico fumi	0,6 mm
Numero di sistema Marcatura CE	EN 14471: 2013+A1: 2015
	0.6 T120 H1 W1/2 O00 LI E U1
DoP nr.	001-MG-PP DoP

### Spiegazione marcatura CE:

Marcatura CE	EN 14471: 2013+A1: 2015
Classe di temperatura: T massimo in °C.	120
Classe di pressione: massimo	H1 = sovrappressione max. 5000 Pa
Resistenza alla corrosione	W = umido
Classe di corrosione	1 = gas e 2 = olio
Distanza da materiali combustibili: Oxx (xx in mm)	O00
Carico del vento	N.a.
Carico di compressione	N.a.
Resistenza alla flessione	N.a.
Sostanze pericolose (sostanze pericolose)	N.a.

*Nota: Altre applicazioni dietro accordi con il fabbricante*

## GENERALE

- Immagazzinare il materiale al coperto.
- Maneggiare con cura il tubo flessibile a basse temperature.
- Controllare i componenti per eventuali danni.
- Assemblare solamente con componenti M&G Group.
- Installare prodotti M&G secondo le normative nazionali.

Compilare l'allegata etichetta opzionale del camino e posizionarla in prossimità della connessione al camino dell'apparecchio.

## PULIZIA

Eventualmente, pulire l'esterno del materiale con un panno inumidito con acqua e, se necessario, una piccola quantità di detergente per stoviglie.

Con riserva di errori di composizione e/o di stampa. In caso di dubbi chiedere informazioni a M&G Group.

## DESCRIPCIÓN DEL PRODUCTO Y SISTEMA

Aplicación del sistema de pared simple apto para eliminar gases residuales y suministrar aire de combustión a los aparatos de tipo B y C.

TwinFlex	
Diámetro nominal de gas de la chimenea	80
Resistencia al calor	0 m <sup>2</sup> K/W
Caídas de presión	Consulte la regulación nacional o vea los datos del fabricante de la caldera en lo que se refiere a las longitudes máximas.
Peso	Productor de contacto
Material/grosor de pared de tubería de chimenea	0,6 mm
Número de sistema Marcado CE	EN 14471: 2013+A1: 2015
	0.6 T120 H1 W1/2 O00 LI E U1
DoP nr.	001-MG-PP DoP

### Explicación del marcado CE:

Marcado CE	EN 14471: 2013+A1: 2015
Clase de temperatura: T máxima en °C.	120
Clase de presión: máxima	H1 = sobrepresión max. 5000 Pa
Resistencia a la corrosión	W = húmedo
Clase de corrosión	1 = gas y 2 = aceite
Distancia a material combustible: Oxx (xx en mm)	O00
Carga de viento	N.A.
Carga de presión (resistencia compresiva)	N.A.
Flexibilidad (resistencia flexural)	N.A.
Material peligroso (sustancias peligrosas)	N.A.

*Nota: Se debe comprobar la aplicación adicional con el fabricante*

## GENERAL

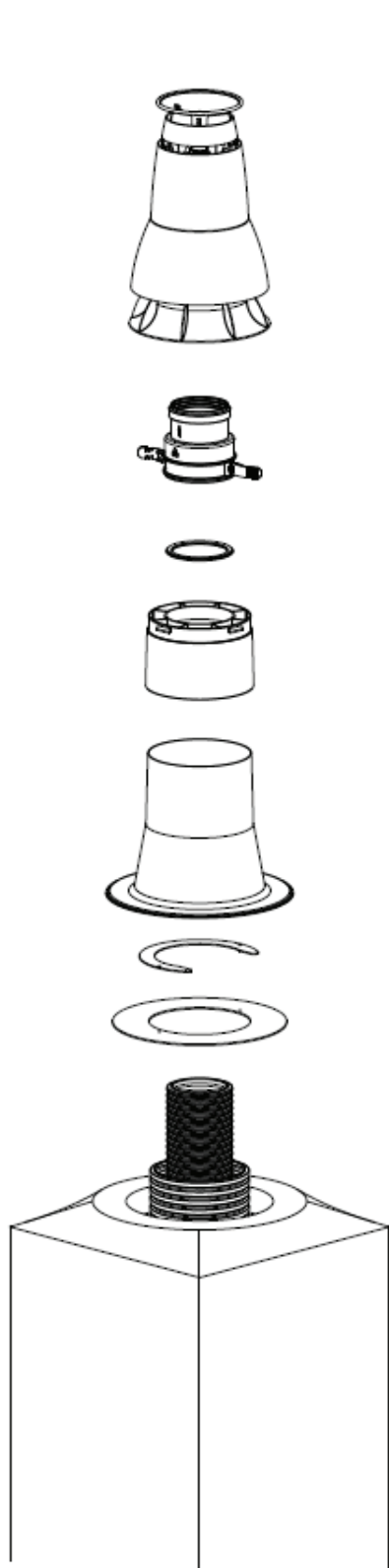
- Material de almacenamiento en el interior.
- Manipule la manguera flexible con cuidado a bajas temperaturas.
- Comprobar los componentes sobre los daños posibles.
- Combinar solo con los componentes de los miembros de M&G Group.
- Instalar conforme a la legislación nacional.

Rellene la etiqueta suministrada con la chimenea y colóquela cerca de la conexión de la misma con el aparato.

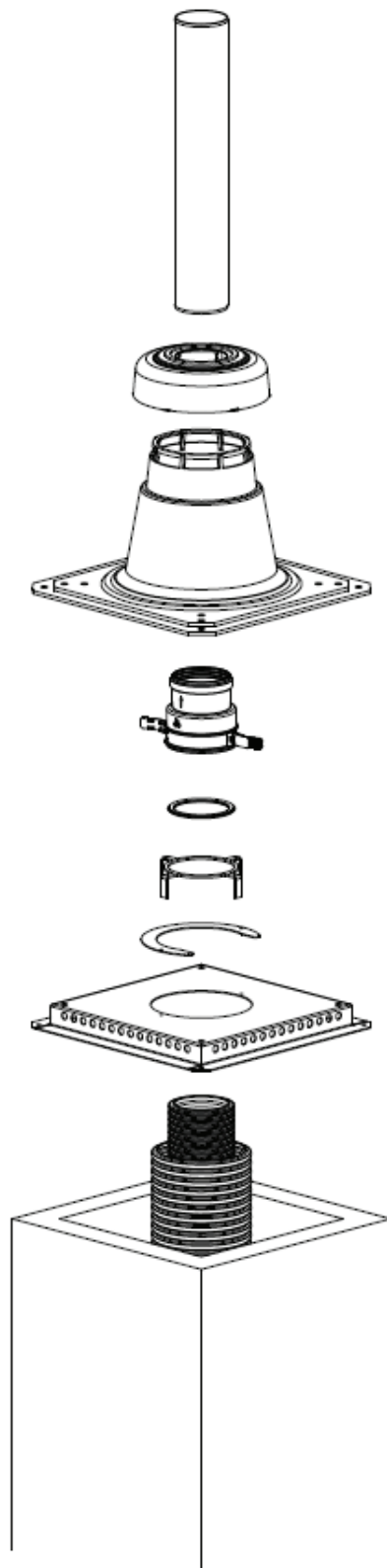
## LIMPIEZA

Limpie la parte externa del material con un paño humedecido con agua y, en caso necesario, con un poco de jabón.

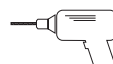
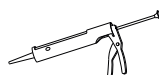
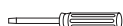
Fallos de impresión o modificaciones técnicas bajo reserva. En caso de dudas, pida consejo a M&G Group.



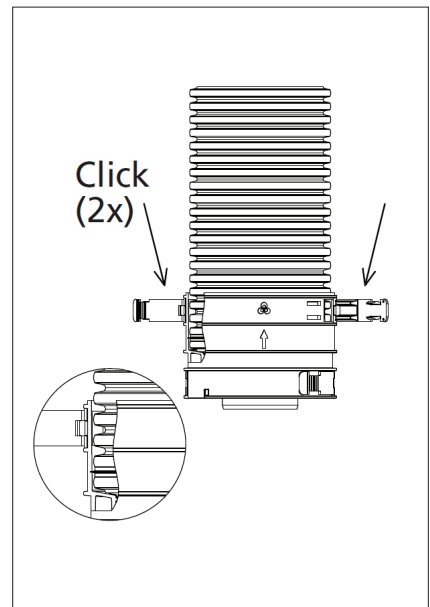
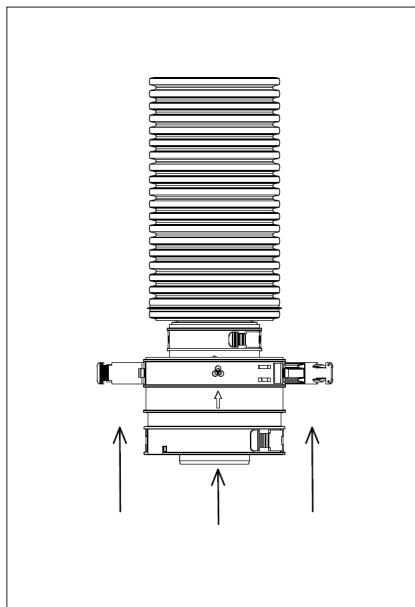
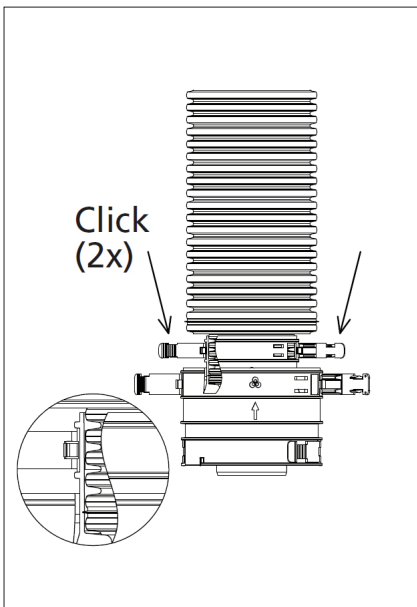
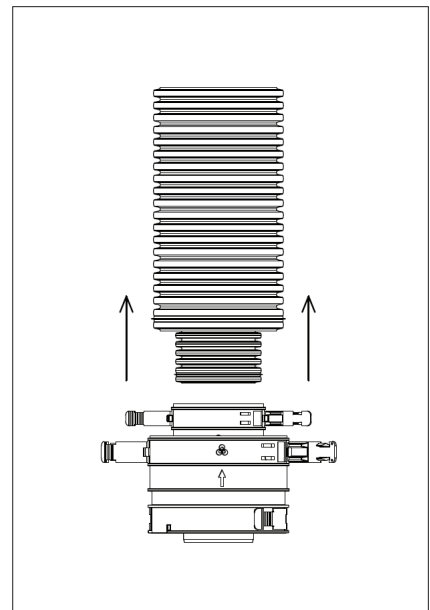
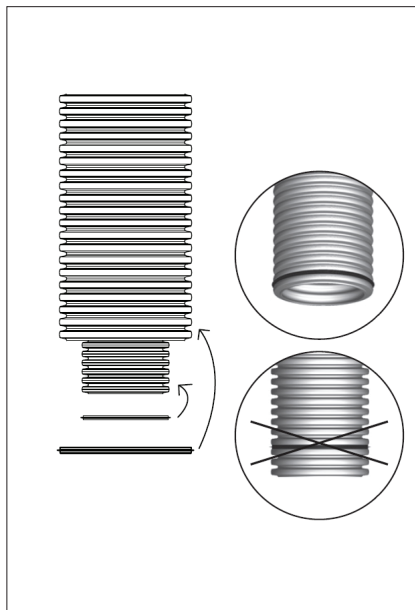
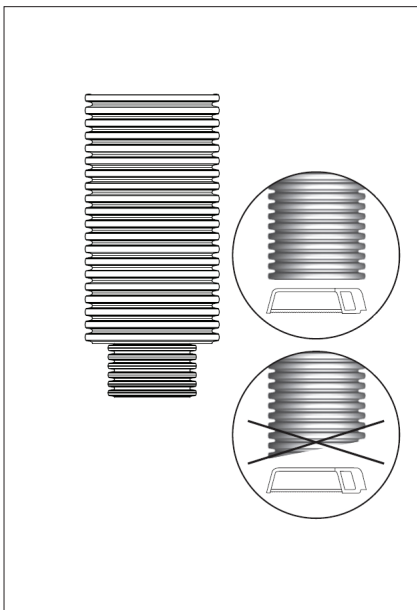
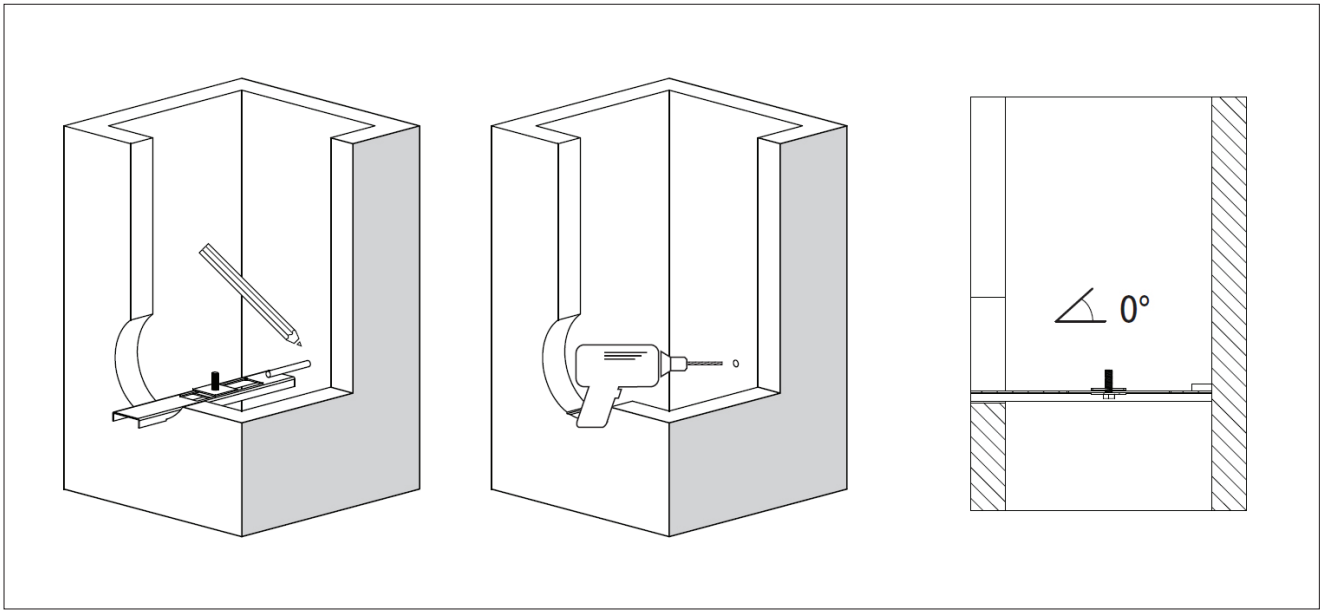
**A**

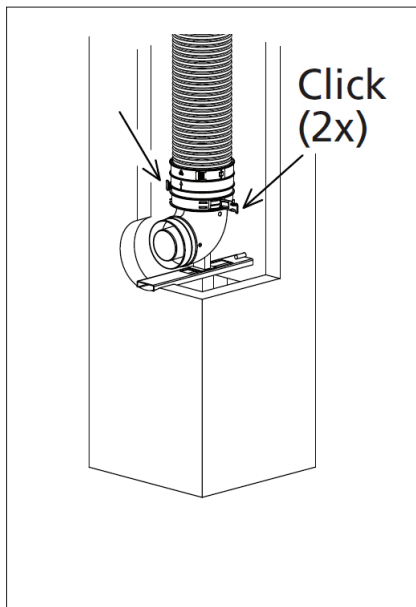
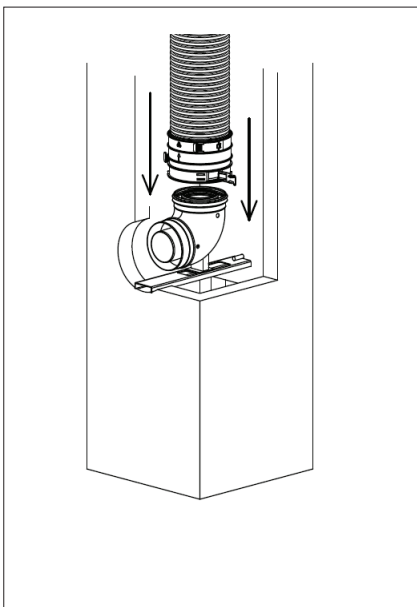
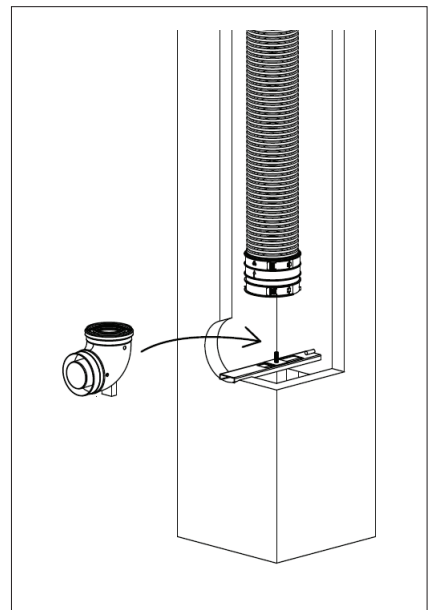
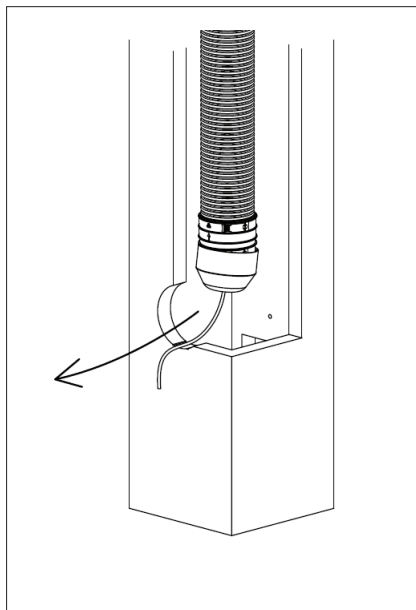
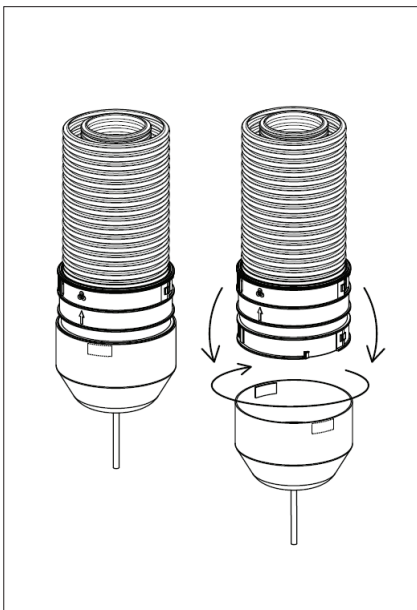
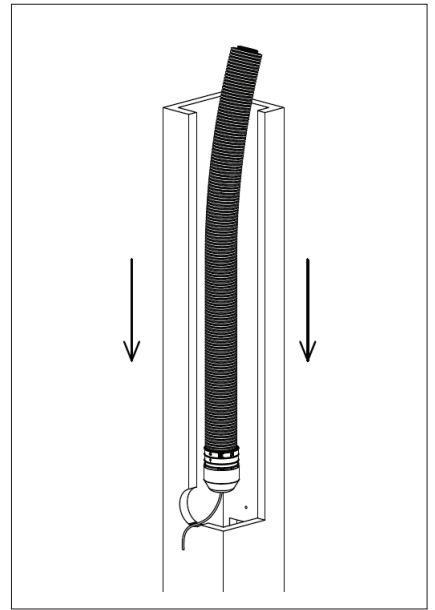
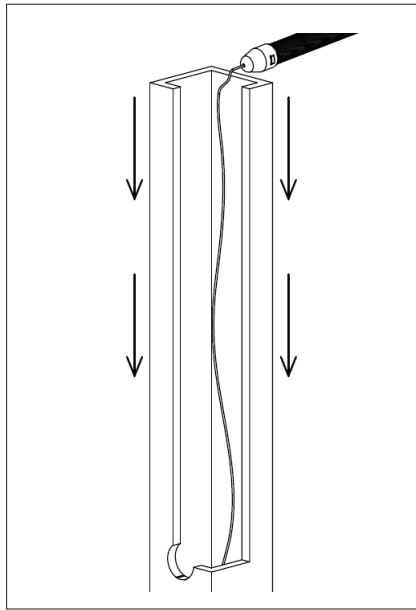
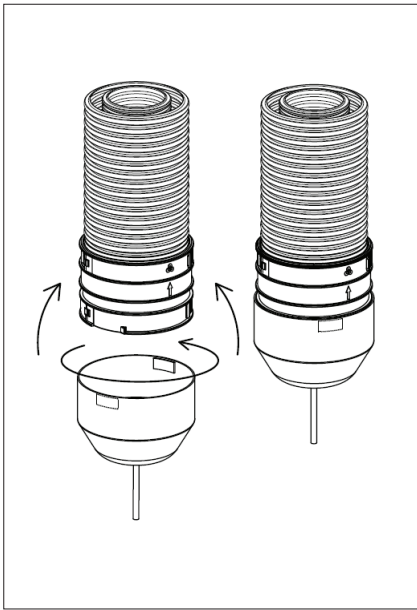


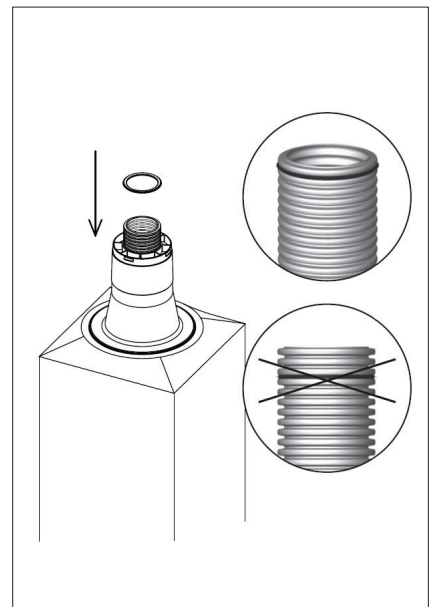
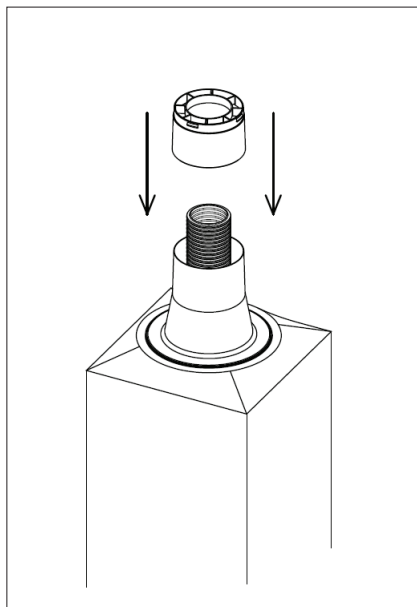
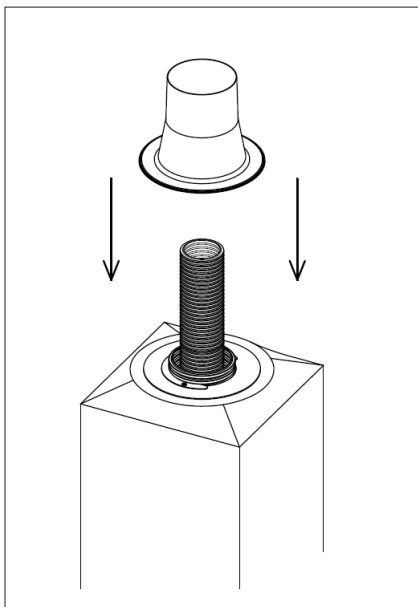
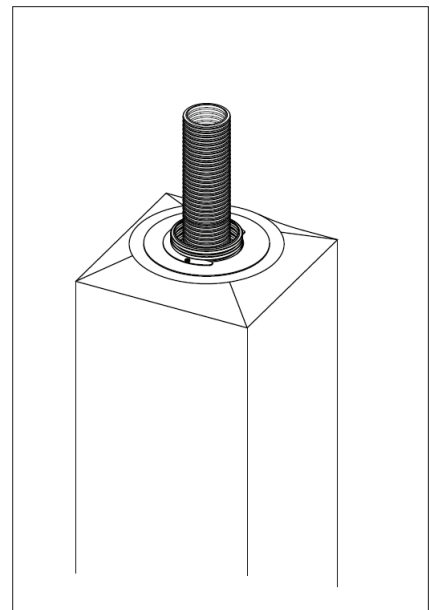
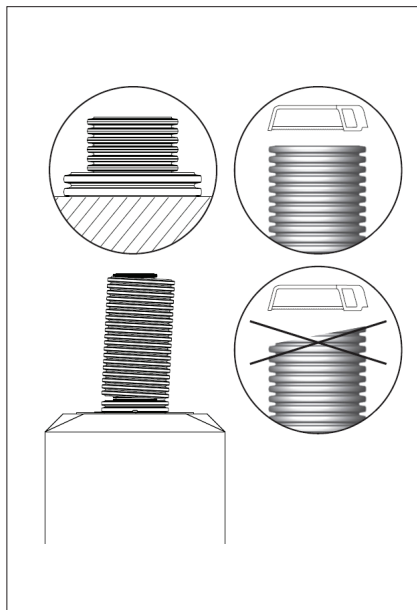
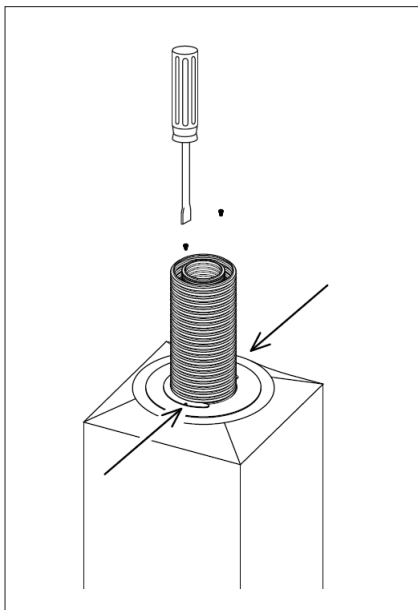
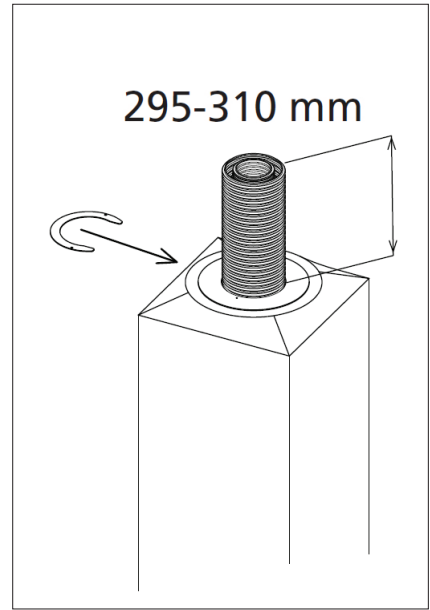
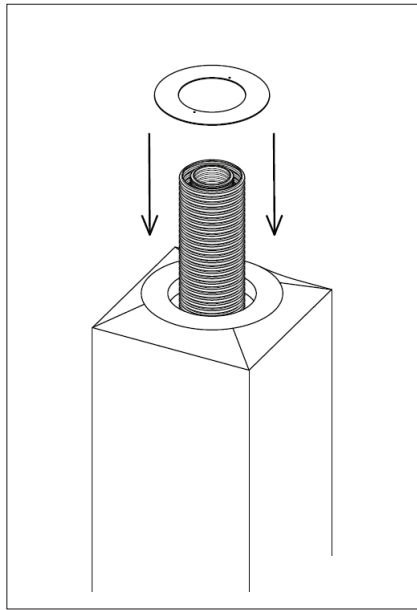
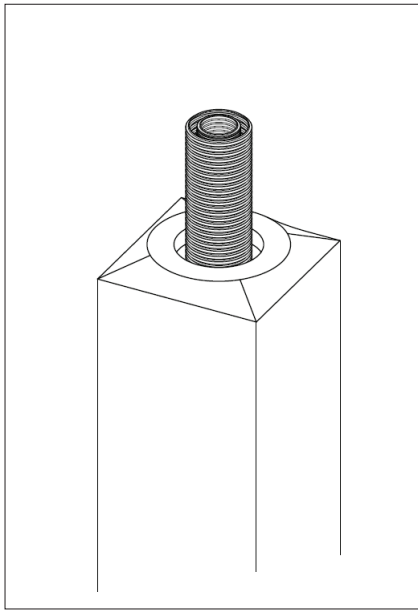
**B**



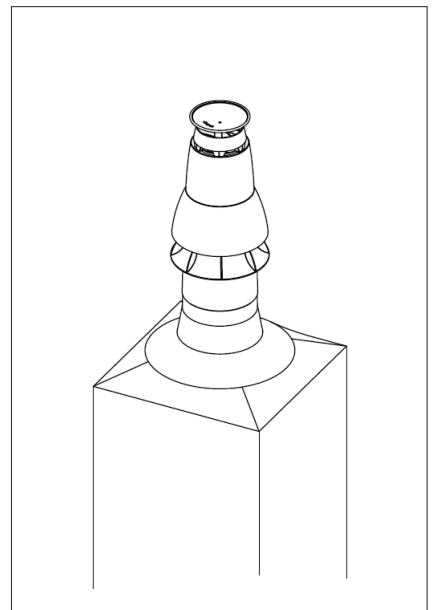
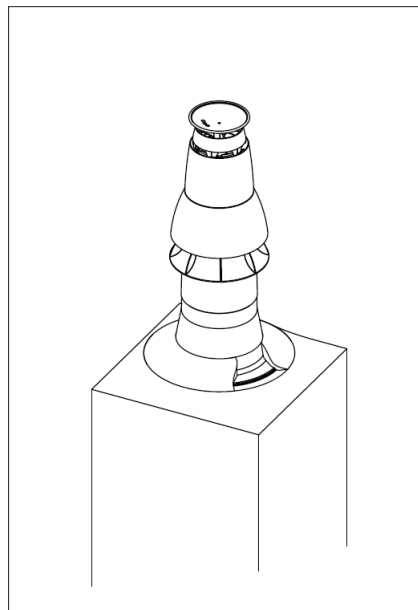
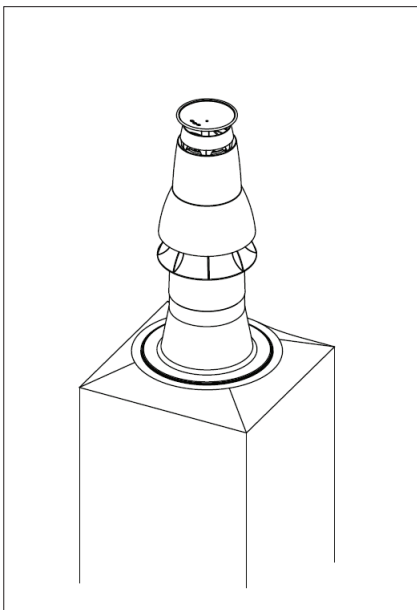
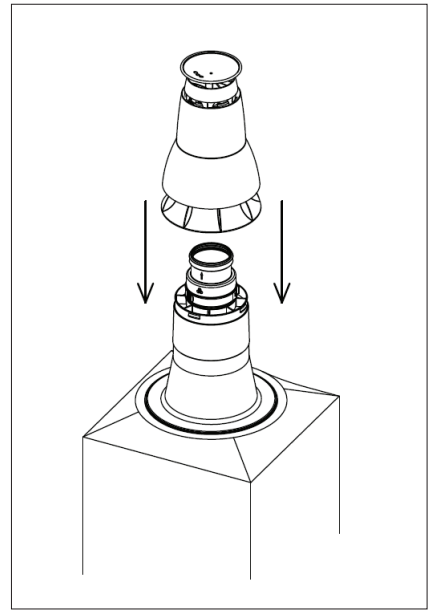
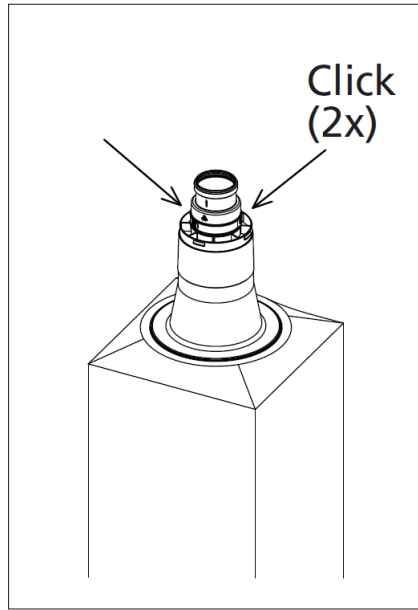
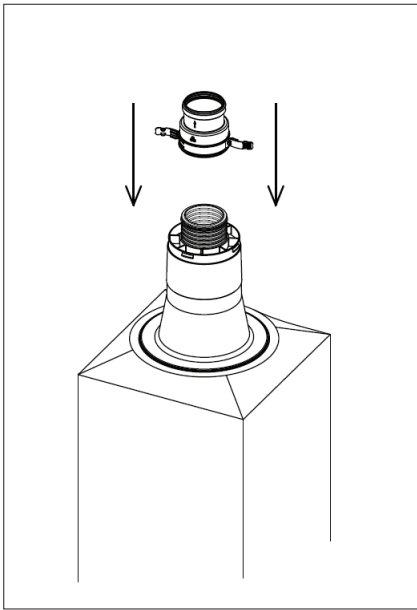


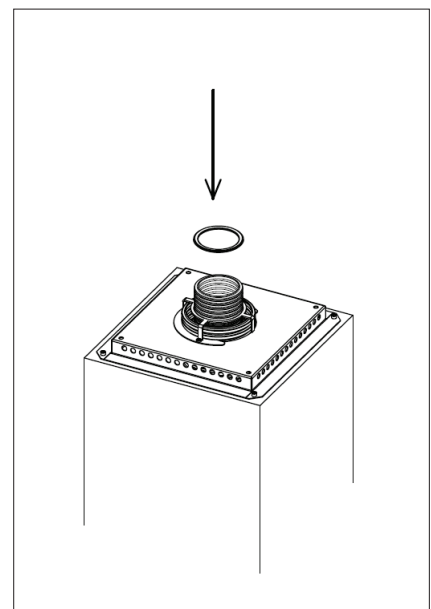
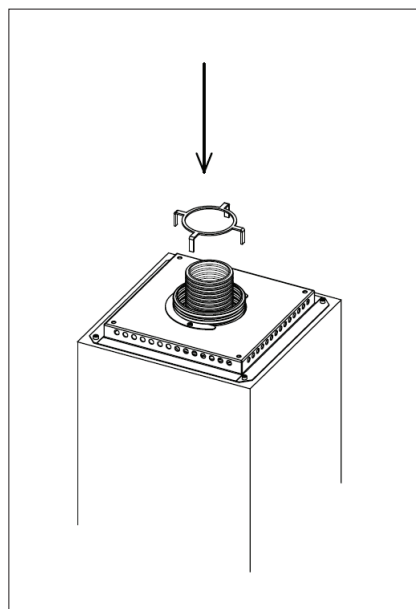
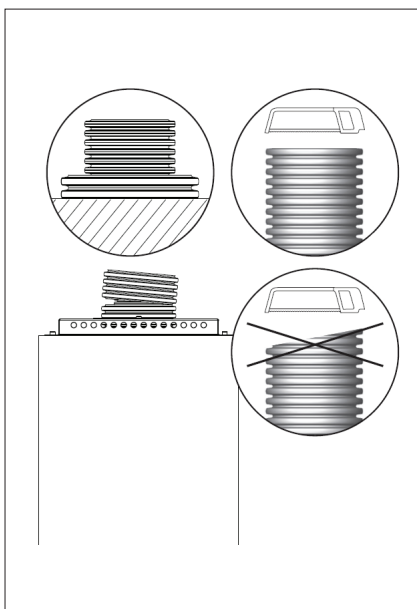
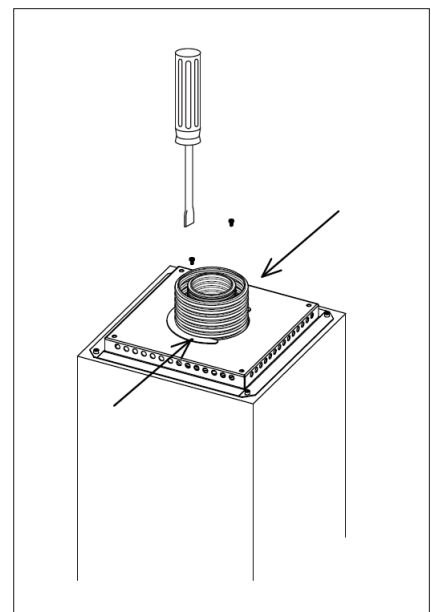
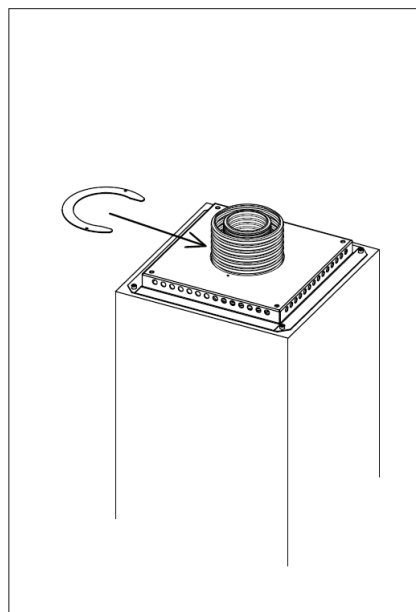
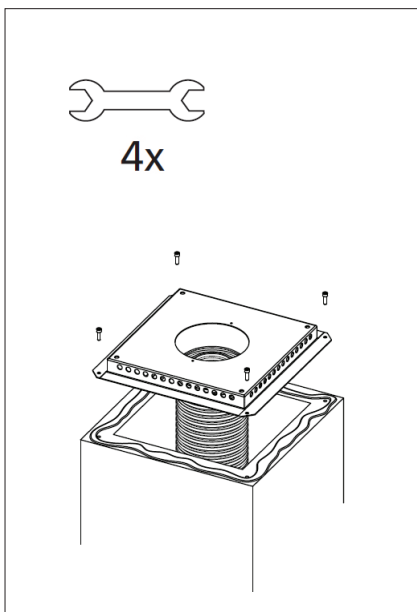
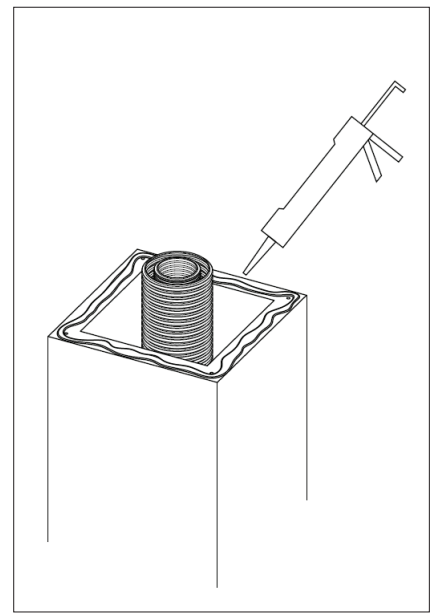
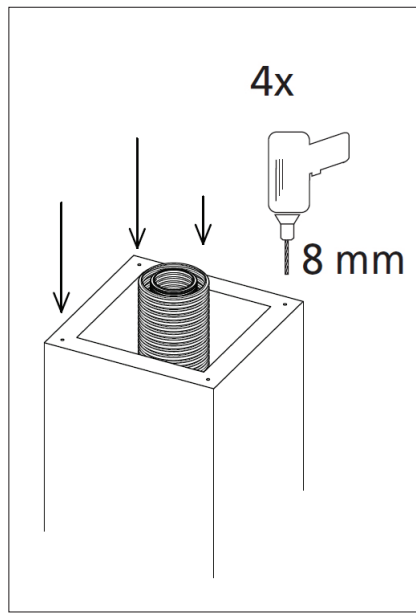
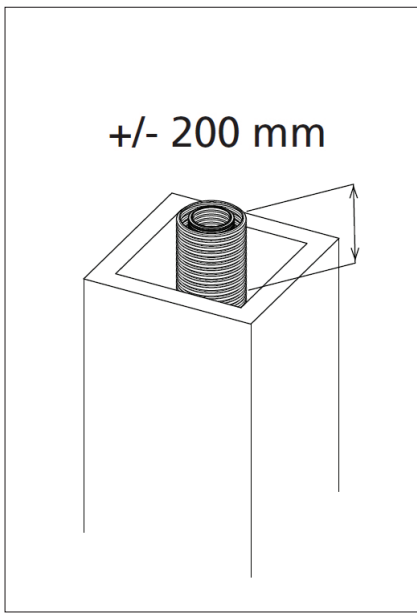




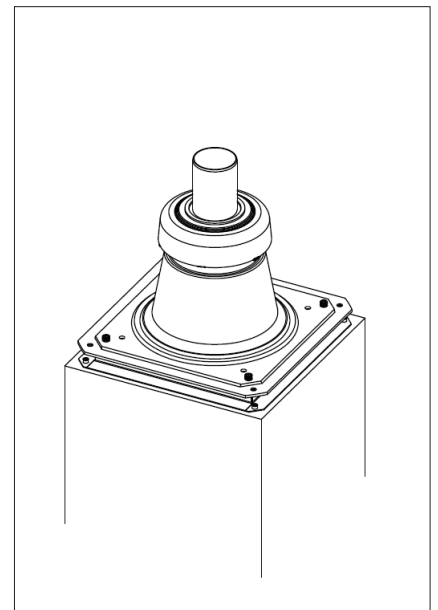
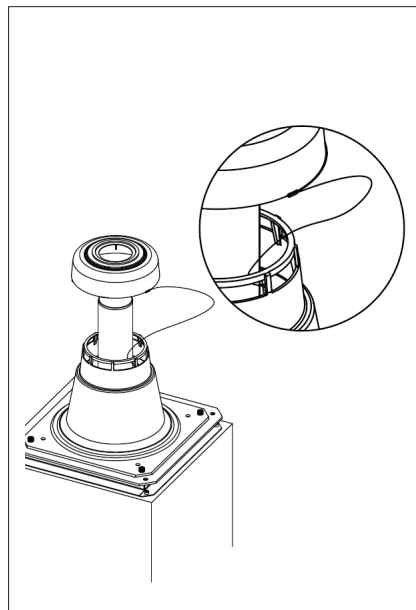
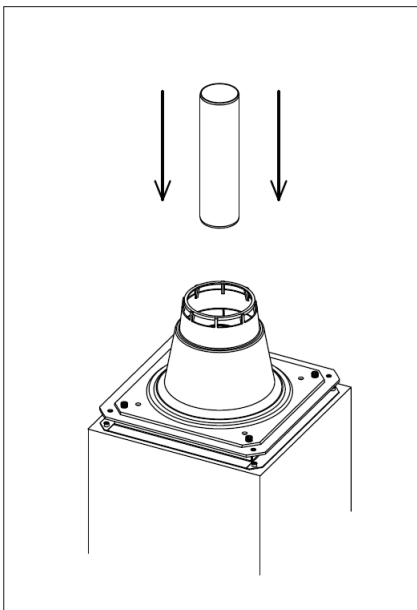
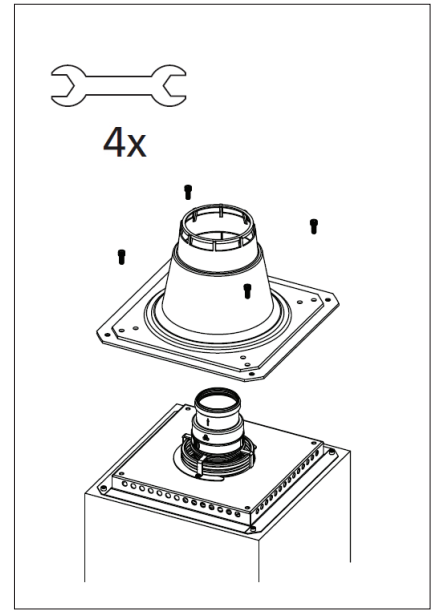
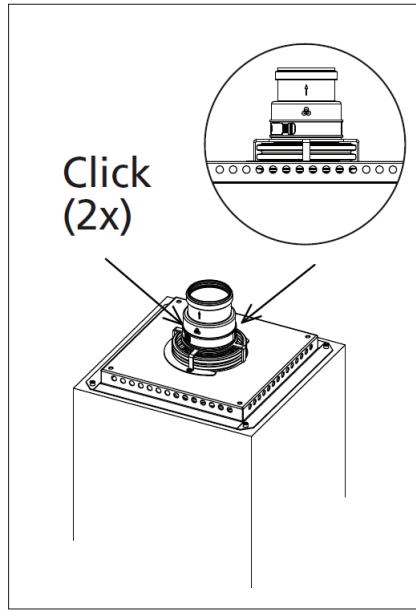
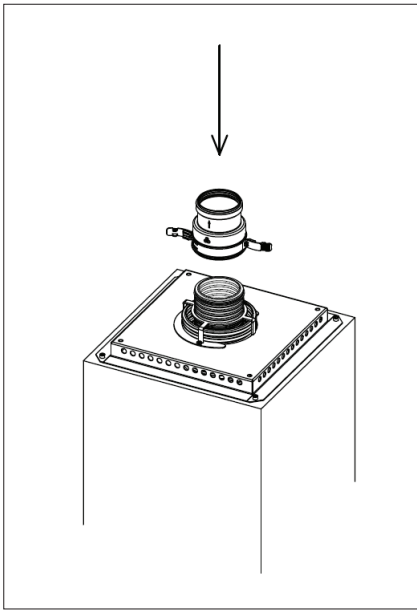


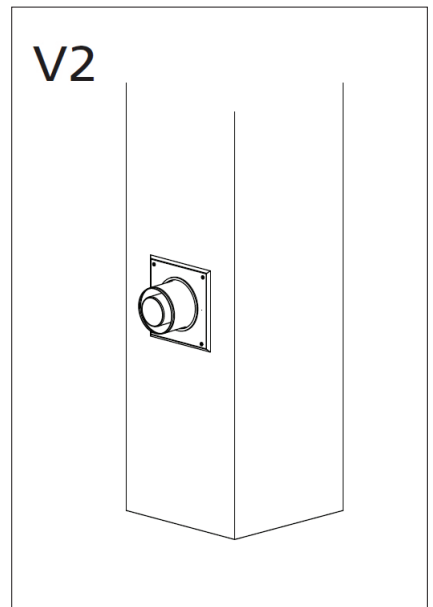
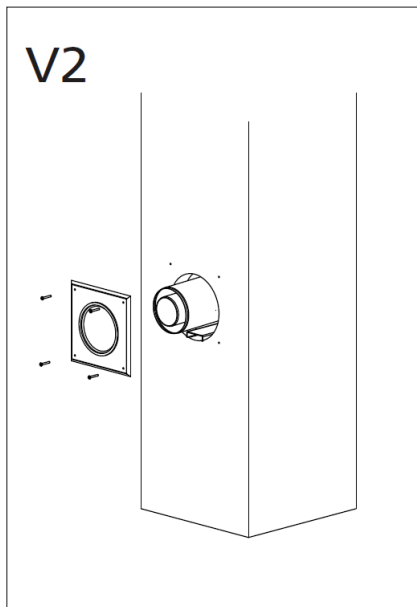
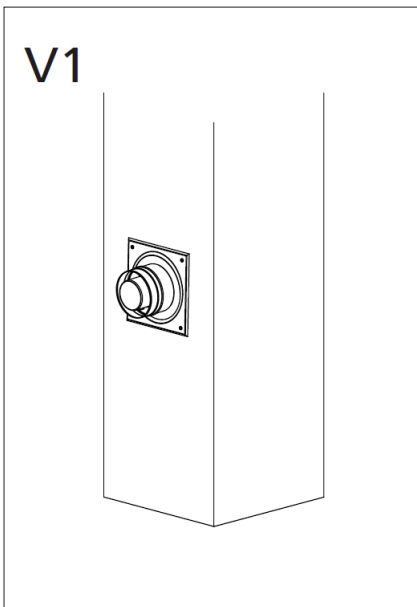
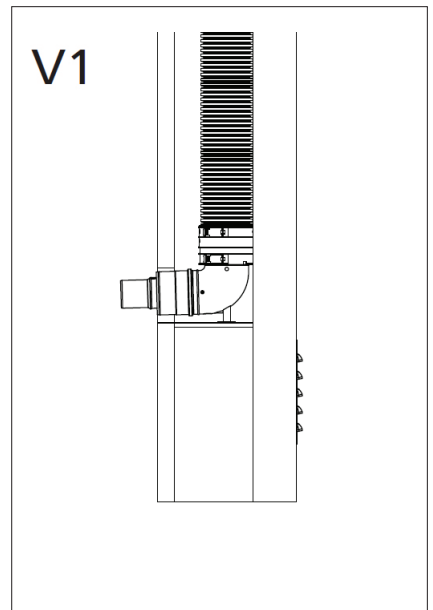
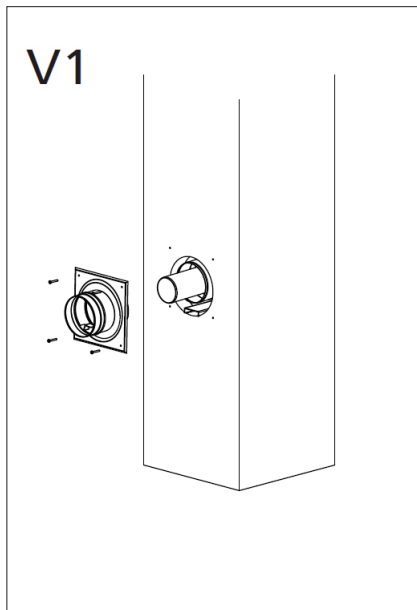
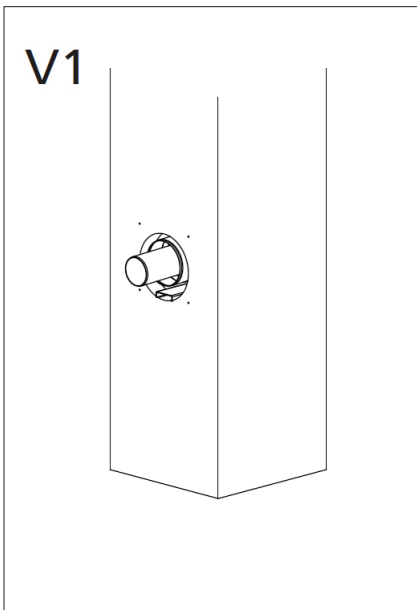
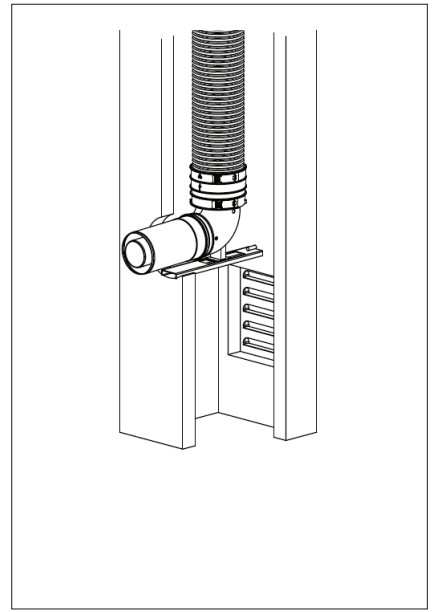
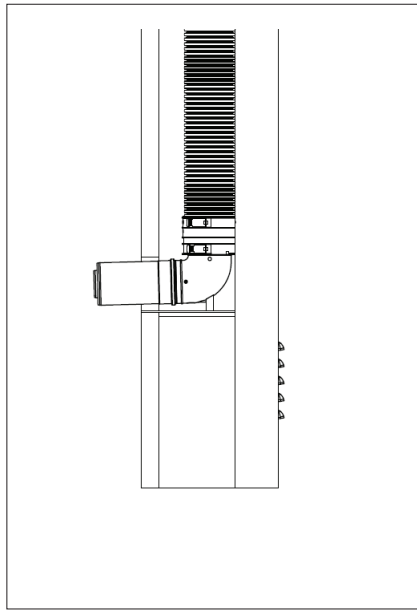
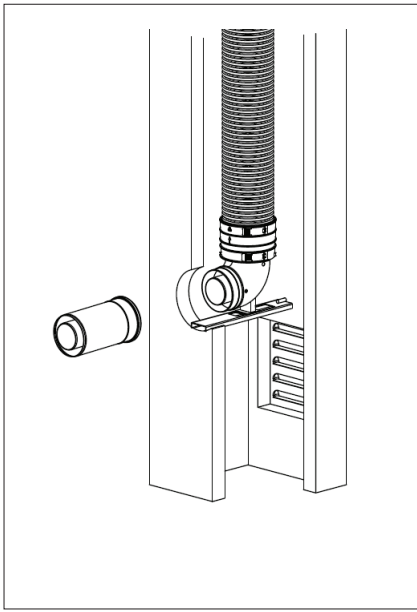
A





# B





MAKING  
SYSTEMS  
WORK

MAKING CLIMATE SYSTEMS WORK TOGETHER

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