





FR

Données Techniques

Distances d'installation

Déclaration des performance

Déclaration de conformité UE

Fakta
Installationsavstånd
Prestandadeklaration
EU-försäkran om överrenskommelse
Montering



7
8
9
10
39



Facts
Installation distances
Declaration of performance
EU Declaration of Conformity
Assembly



Montage

Tiedot
Asennusetäisyys
Suoritustasoilmoitus
EU-vaatimustenmukaisuusvakuutus
Asennus

ΙΤ

Dati Tecnici
Distanze di sicurrezza
Dichiarazione di prestazione
Dichiarazione di Conformità UE
Montaggio



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5-9 kW

Nominal effect	
Efficiency	
Flue gas mass flow	

7 kW 77 % 5,9 g/s

Meets requirements of:

European standard EN-13240 NS 3058/3059 (Norway) DEFRA, Smoke control areas (UK)



The stove becomes very hot

During operation, certain surfaces of the stove become very hot and can cause burn injury if touched. Be aware of the strong heat radiated through the hatch glass. Placing flammable material closer than the safe distance indicated may cause a fire. Pyre lighting can cause quick gas ignition with the risk of damage to property and personal injury.



In this manual you will find instructions about how your Contura 330G shall be installed. Before you start the installation it is important that you read this instruction carefully and fully understand the requirements. All European, national and local standards and regulations needs to be fulfilled when the appliance is installed.

Note! The stove installation and connection to a chimney must be accomplished with the current edition of Building Regulations. We recommend that you consult a local chimney sweep before the installation to make sure that the chimney is in good condition. To guarantee the function and safety of the stove we recommend that it is installed by a professional. Our Contura agents can recommend a suitable installer.

Remember to use only for the appliance recommended fuel as wood logs.

Building application

Before installing a stove or erecting a chimney it is necessary for you to apply for planning permission from your local authority. Ask your local authority for advice regarding building regulations and the application.

Connection to chimney

- The stove must be connected to chimneys dimensioned for a minimum flue gas temperature of 400°C.
- The internal diameter of the connection sleeve is 150 mm.
- Normal chimney draw under nominal operation should be between 20-25 Pa close to the connector. The draft is affected both by the length and area of the chimney, and by how well sealed it is. The recommended minimum flue length is 3.5 m and its diameter should be Ø130 to Ø150 mm.
- A flue with sharp bends and horizontal routing reduces the draught in the chimney. Maximum horizontal flue is 1 m, on the condition that the vertical flue length is at least 5 m.
- It must be possible to sweep the full length of the flue and the soot hatches must be easily accessible.
- Carefully check that the chimney is sealed and that there is no leakage around soot hatches and flue connections. See page 40.

Supply of combustion air

When a stove is installed in a room, the demand for air supply to the room increases. Air can be provided indirectly via a vent in the outer wall or via a duct from the outside that is connected to the connector on the underneath of the stove. To determine correct amount of air supply use current edition of Building Regulations.

The connector for the combustion air has an external diameter of 65 mm. When duct routing further than 1 m the pipe diameter must be increased to 100 mm and a correspondingly larger wall vent must be selected.

In hot areas, the duct should be insulated with 30 mm mineral wool with a moisture inhibiting outer cover. It is also important to seal around the hole in the wall (or floor) of the lead-in using sealant.

A 1 m length of condensation insulated ducting for combustion air is available as an accessory.

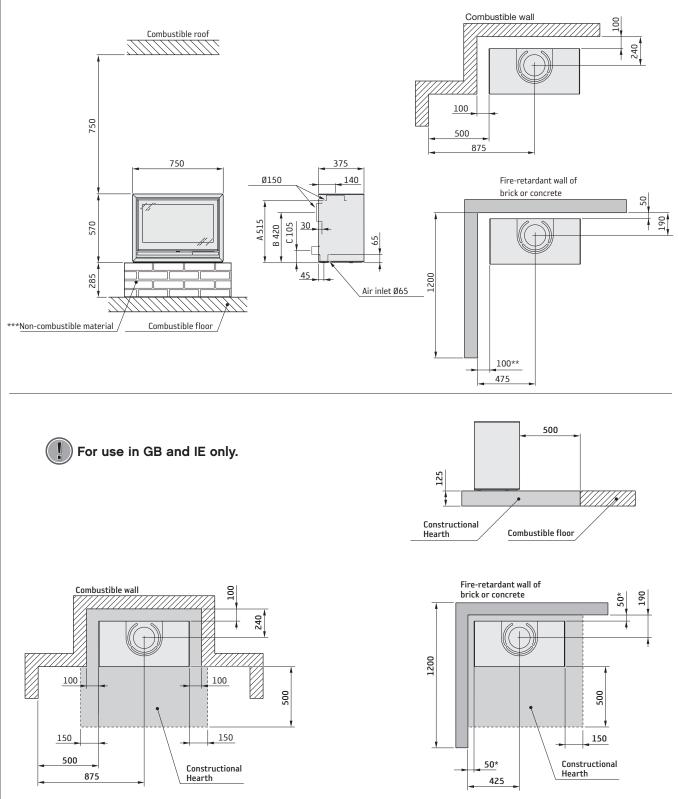
Installation distances

- C330G

Move the stove in position and check that the minimum installation distances given in the diagrams are met. The minimum distance in front of the stove opening to combustible parts of the building or interior decoration must be at least 1,4 m. If the appliance will be placed on the floor it must stand on a constructional hearth which meet the building regulations and has minimum dimension as shown in the diagram.

Always check that the building has enough bearing capacity for the hearth, stove and chimney.

When top connecting a steel flue please refer to the relevant manufacturer's installation instructions. Observe the safety distances to combustible material that steel flues require.



* To prevent discolouration of painted non-flammable walls we recommend that the same side distance as to combustible walls is used.

Declaration of performance according to Regulation (EU) 305/2011

No. C330-CPR-220901

Contura

PRODUCT

Wood burning stove Туре Trade name Contura 330 Intended area of use Heating of rooms in residential buildings Fuel Wood MANUFACTURER NIBE AB / Contura Name Address Box 134, Skulptörvägen 10 SE-285 23 Markaryd, Sweden VERIFICATION According to AVCP System 3 EN 13240:2001 / A2:2004 / AC:2007 European standard Test institute Rein-Ruhr Feuerstätten Prüfstelle, NB 1625.

DECLARED PERFORMANCE

ESSENTIAL CHARACTERISTICS	PERFORMANCE	HARMONISED TECHNICAL SPECIFICATION
Fire safety	Pass	
Fire classification	A1	
Minimum distance to flammable materials	Rear: 100 mm Side: 500 mm Ceiling: 700 mm Front: 1400 mm Floor: 285 mm Corner: 100 mm	
Fire hazard due to burning fuel falling out	Pass	EN 13240:2001 / A2:2004 / AC:2007
Cleanability	Pass	
Emissions from combustion	CO: 1500 mg/ m³ N0x: 200 mg/ m³ OGC: 120 mg/ m³ PM: 40 mg/ m³	
Surface temperatures	Pass	
Temperature on the handle	NPD	
Mechanical resistance	Pass	
Temperature in the space for wood storage	NPD	
Nominal output	7,0 kW	
Efficiency	77,0%	
Flue gas temperature at nominal output	308°C	
Flue gas temperature in flue spigot	369°C	

The undersigned is responsible for the manufacture and conformity with the declared performance.

/LAP unu

Niklas Gunnarsson, Business area manager NIBE STOVES Markaryd, 1st September 2022

EU Declaration of Conformity

Manufacturer			NIBE AB / Contu		_	\frown					
Address			Box 134, Skulptörvägen 10 285 23 Markaryd, Sweden info@contura.se www.contura.eu								
E-Mail			info@contura.se	2		,					
Website			www.contura.eu								
Telephone			+46 433 27510	0							
THIS DECLARATION OF CONFORMITY	Y IS ISSUE		SOLE RESPON		R THE FO	LLOWING	PRODUCT:				
Trade name			Contura 300-se	ries (310 / 32	0 (A/T) / 3	30)					
Identification of product			www.contura.eu								
THE OBJECT OF THE DECLARATION	DESCRIBE	D ABOVE IS IN	CONFORMITY	WITH -							
THE RELEVANT UNION HARMONIZATI			THE RELEVAN		ZED STAI	DARDS:					
DIR 2009/125/EC			EN 13240:2001	/A2:2004/AC:2	2007						
REG (EU) 2015/1185			CEN/TS 15883:								
REG (EU) 2015/1186											
REG (EU) 2017/1369											
REG (EU) 305/2011											
TECHNICAL DOCUMENTATION											
Indirect heating functionality:			No								
Direct heat output:			7,0 kW								
Energy Efficiency Index (EEI):			101,7								
Test report			RRF 40 17 464	3. NB 1625							
P. S. S.						EMIGO	IONS AT NOM				
FUEL	PREFERRE		OTHER SUITA	BLE η _s (~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	PM			NO,		
	FU	JEL	FUEL	'Is ((* IVI	1	(13% 0,)	NUx		
W 11 M 1.					_	42	-	2			
Wood logs with moisture content 25%	1.20/	Yes	No	67		40	120	1500	200		
Compressed wood with moisture content <	12%	No	Yes	67	/	40	120	1500	200		
Other wood biomass Non-wood biomass		No	No								
		No	No								
Anthracite and dry steam coal		No	No						<u> </u>		
Hard coke		No	No						<u> </u>		
Low temperature coke		No	No								
Bituminous coal		No	No								
Lignite briquettes		No	No								
Peat briquettes		No	No								
Blended fossil fuel briquettes		No	No								
Other fossil fuel		No	No						<u> </u>		
Blended biomass and fossil fuel briquettes	5	No	No								
Other blend of biomass and solid fuel		No	No								
CHARACTERISTICS WHEN OPERATIN							0.075.01				
	SYMBOL	VALUE	UNIT				SYMBOL				
HEAT OUTPUT Nominal heat output:	P _{nom}	7,0	kW	Useful effic	iency at n		ο ON NET CAL	77,0	= (NCV) %		
		.,.		heat output							
AUXILIARY ELECTRICITY CONSUMPTI							M TEMPERAT		1		
At nominal heat output	el _{max}	-	kW	Single stage heat output, no room temperature control				Yes			
At minimum heat output	el _{min}	-	kW				Two or more manual stages, no				No
In standby mode	el _{sb}	-	kW				temperature co	ontrol	No		
				With electro				lass Cara	No		
					With electronic room temperatur			-	No		
						· ·	re control plus v	veek timer	No		
				OTHER CO							
							presence detec		No		
							open window de	etection	No		
				With distan							
Specific precautions for assembly, installation, or maintenance.		nt supply of com	distances to com bustion air must o		5						

The undersigned is responsible for the manufacture and conformity with the declared performance.

tilles Jun-Λ

Niklas Gunnarsson, Business area manager NIBE STOVES Markaryd, January 1, 2022

se Montering

Om kaminen behöver läggas ned för att förflyttas bör lösa delar demonteras. Demontering av eldstadsbeklädnad beskrivs i slutet av denna anvisning.

- 1 Eldstadsbeklädnad(Vermiculit)
- 2 Typskylt
- 3 Brasbegränsare
- 4 Roster
- 5 Varmluftsgaller

FR Avant de procéder au montage

Les éléments non fixés devront être retirés si le poêle doit être couché pour être déplacé. Le démontage de l'habillage est décrit à la fin des présentes instructions.

- 1 Habillage du foyer (Vermiculite)
- 2 Plaque signalétique
- 3 Grille de retenue
- 4 Grille
- 5 Grille air chaud

🗊 Ennen asennusta

Jos takka pitää siirtää kyljellään, irto-osat pitää irrottaa. Palotilaverhouksen irrotus kuvataan ohjeen lopussa.

- 1 Tulipesän verhous (vermikuliitti)
- 2 Tyyppikilpi
- 3 Suojareunus
- 4 Arina
- 5 Lämminilmaritilä

DE Vor der Montage

Wenn der Kaminofen in liegender Position versetzt werden muss, sind lose Komponenten zu demontieren. Demontage und Brennraumauskleidung werden am Ende dieser Anleitung beschrieben.

- 1 Feuerstättenauskleidung (Vermiculit)
- 2 Typenschild
- 3 Stehrost
- 4 Rost

GB

5 Warmluftgitter

Prior to installation

If the stove needs to be laid down for it to be moved, loose components should be removed. A description of how to remove hearth cladding can be found at the end of these instructions.

- 1 Fire bricks (Vermiculite)
- 2 Type plate
- 3 Fire bars
- 4 Grate 5 Hot air grille

п Prima del montaggio

Se è necessario smontare l'inserto per spostarlo, rimuovere prima i componenti liberi. L'operazione di smontaggio è descritta alla fine delle presenti istruzioni.

- 1 Rivestimento interno del focolare (vermiculite)
- 2 Targhetta identificativa
- 3 Griglia ferma-legna
- 4 Griglia
- 5 Griglia di ventilazione





Hvis ovnen må legges ned for å flyttes, bør løse deler demonteres. Demontering av ildstedsbekledning er beskrevet til slutt i denne veiledningen.

- 1 Brennplater og hvelv (Vermikulitt)
- 2 Typeskilt
- 3 Kubbestopper
- 4 Rist
- 5 Varmluftsgitter





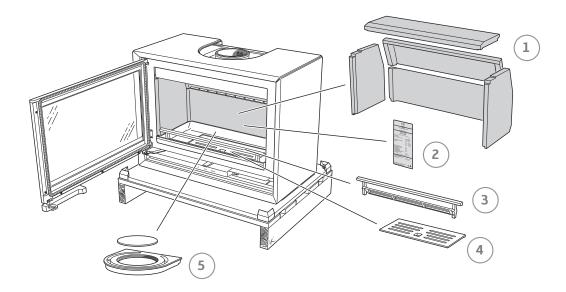
Hvis brændeovnen skal lægges ned for at blive flyttet, bør løsdele afmonteres. Afmontering af ovnbeklædning beskrives i slutningen af denne vejledning.

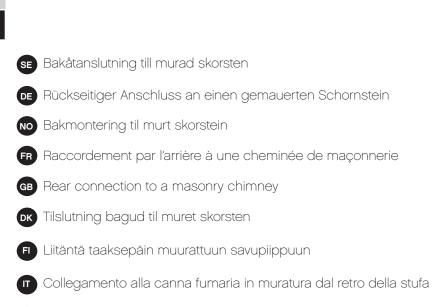
- 1 Ovnbeklædning (Vermiculite)
- 2 Typeskilt
- 3 Brændeholder
- 4 Rist
- 5 Varmluftsgitter

N Voorafgaand aan montage

Als de kachel liggend moet worden verplaatst, moeten losse onderdelen worden gedemonteerd. Aan het eind van deze instructies vindt u een beschrijving van de demontage van de haardbekleding.

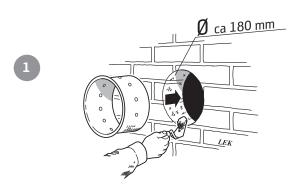
- 1 Haardbekleding (vermiculiet)
- 2 Typeplaatje
- 3 Houtvanger
- 4 Rooster
- 5 Heteluchtrooster

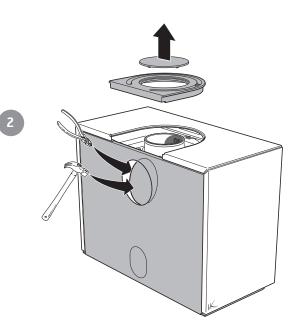


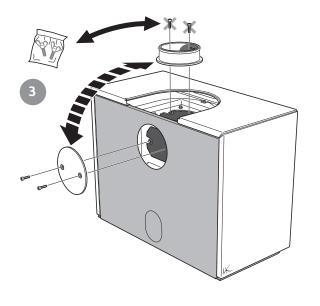


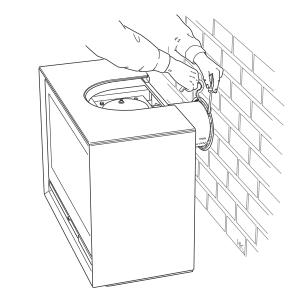
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Achterwaartse aansluiting op een gemetselde schoorsteen









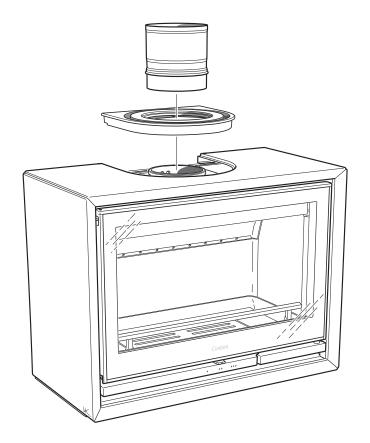


NL

Toppanslutning till skorsten Varmluftsgallret måste vara monterat innan skorstenen toppansluts. DE Oberseitiger Anschluss an den Schornstein Das Warmluftgitter muss montiert sein, bevor ein Schornsteinanschluss an der Oberseite erfolgt. NO Toppmontering til skorstein Varmluftsgitteret må være montert før skorsteinen topptilkobles. FR Raccordement par le haut Monter la grille d'air chaud avant le raccordement à la cheminée par le haut. GB Top connection to the chimney The hot air grille must be installed before chimney top connection. Toptilslutning til skorsten DK Varmluftristen skal være monteret, før skorstenen toptilsluttes. Liitäntä ylöspäin savupiippuun E Lämminilmaritilä pitää asentaa ennen savupiipun liitäntää ylöspäin.

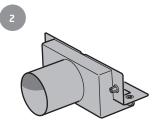
Collegamento alla canna fumaria dal piano della stufa Prima di collegare la canna fumaria al piano della stufa, assicurarsi che la griglia dell'aria calda sia montata.

Bovenaansluiting op een schoorsteen Het heteluchtrooster moet zijn gemonteerd, voordat de schoorsteen op de bovenaansluiting wordt aangesloten.





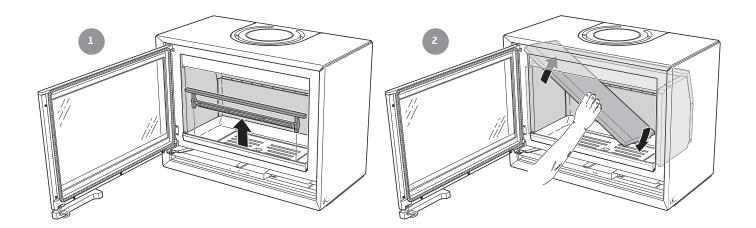


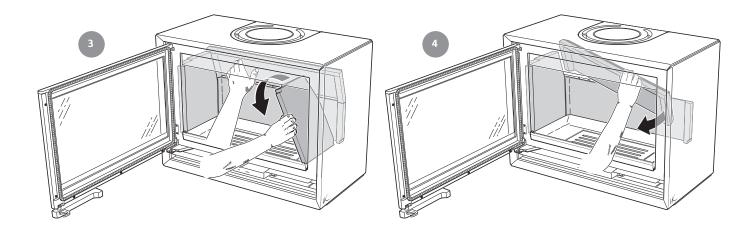




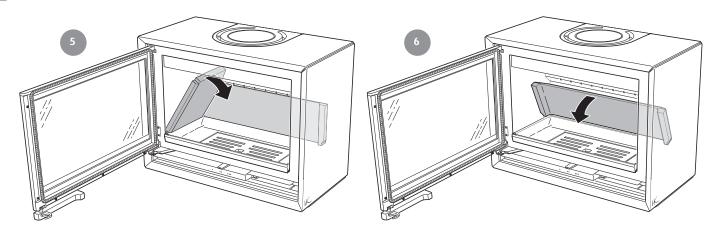
SE Demontera eldstadsbeklädnaden (Vermiculit)
DE So demontieren Sie die Brennraumauskleidung (Vermiculit)
NO Slik demonterer du ildstedsbekledningen (Vermikulitt)
FR Voici comment démonter l'habillage du foyer (Vermiculite)
GB How to remove the hearth surround (Vermiculite)
OK Sådan afmonterer du ovnbeklædningen (Vermiculite)
FI Näin irrotat tulipesän verhouksen (vermikuliitti)
IT Come smontare il rivestimento del focolare (vermiculite)
NL Zo demonteert u de kachelbekleding (vermiculiet)

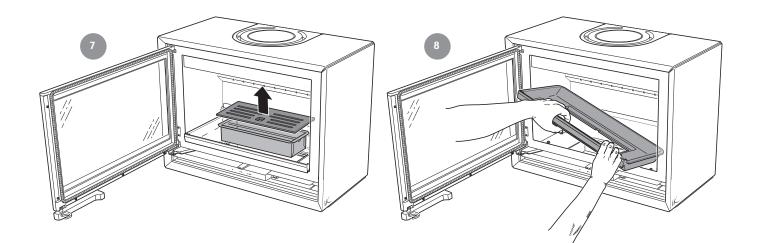












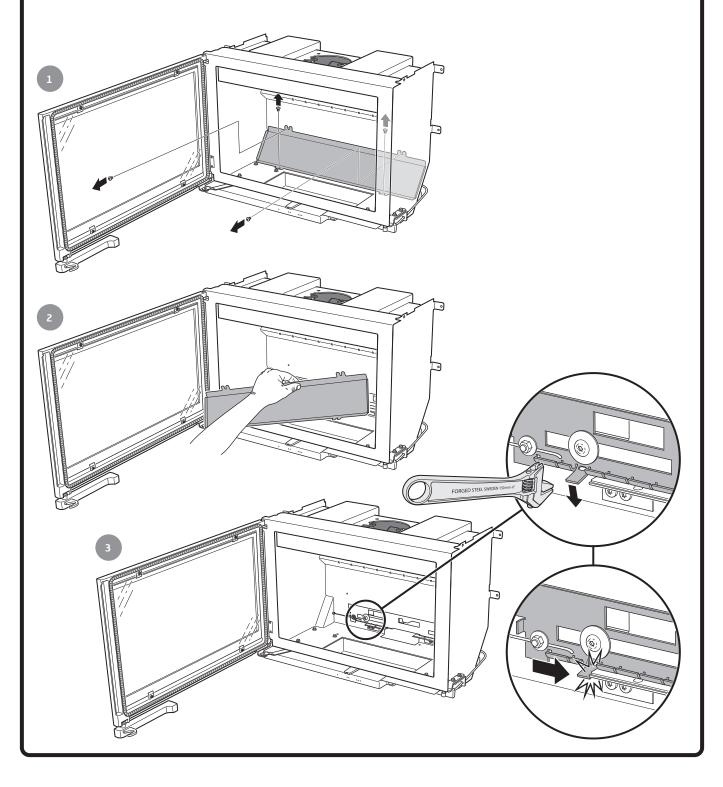
For installation in the $\underline{\sf UK}$ and in smoke control areas

Mandatory for smoke control areas

Contura 310, 320 and 330, 7 kW woodburning stoves has been recommended as suitable for use in smoke control areas. This when burning wood logs and operated in accordance with these instructions and when fitted with a permanent stop to prevent closure of the air control unit beyond 31% open position.

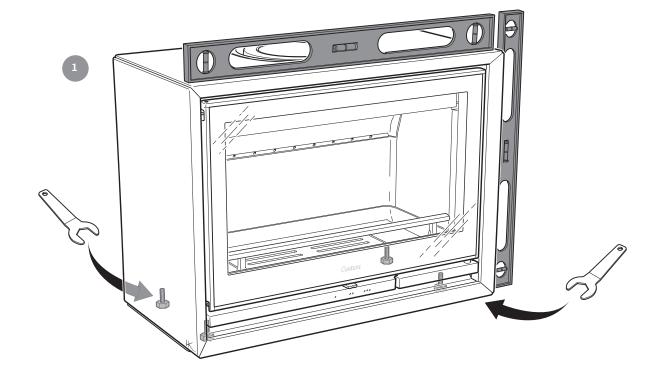
The permanent stop must be installed if the appliance is to be used in a smoke control area, this stop must not be removed in smoke control areas, otherwise an offence will be committed if the appliance is used without the permanent stop in place.

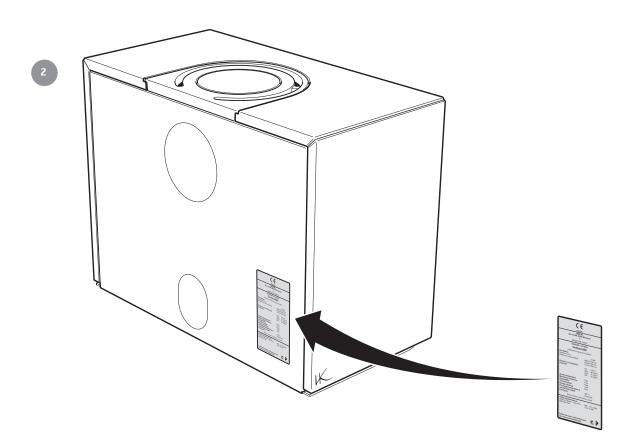
Damper Blocker for C310, C320 and C330



GB

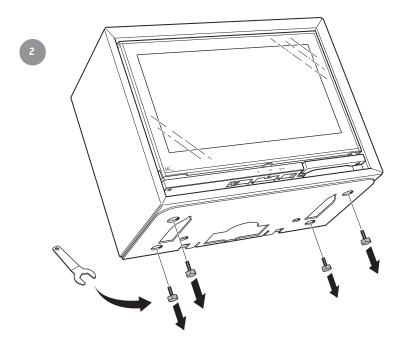




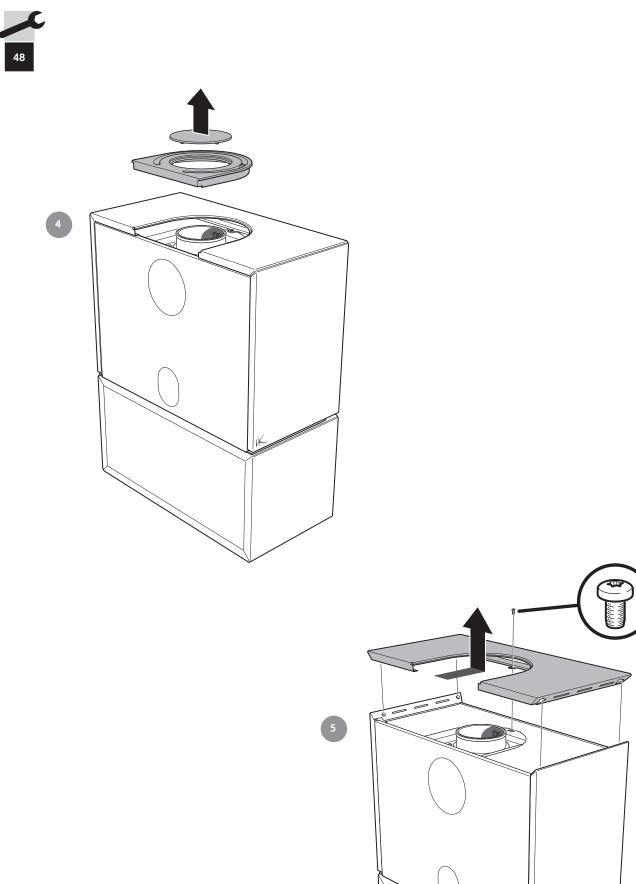


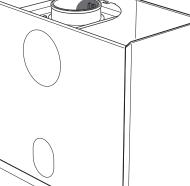






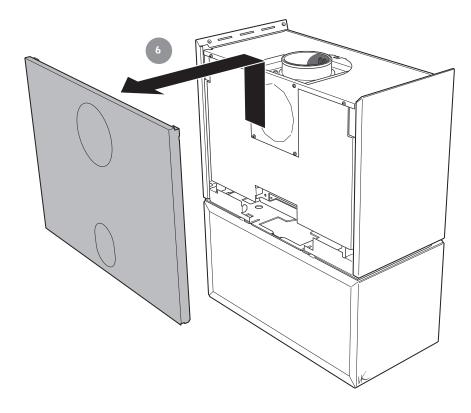


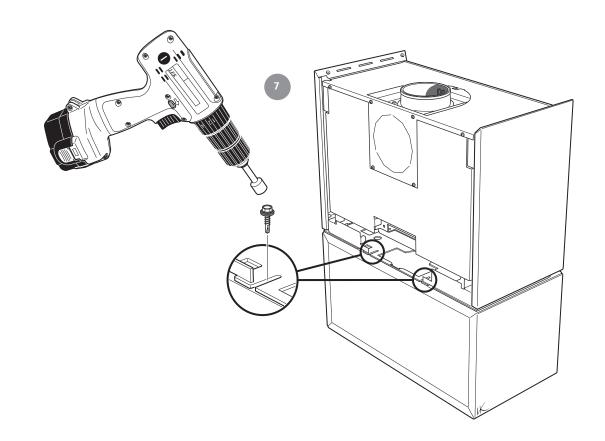




M5x8 T25









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