

Flues and chimney systems

Complete systems overview

Wall terminals

Description

- The PP inner ducts are suitable for condensing gas and oil boilers with a maximum flue temperature of 120°C.
- The terminals are designed in a way that there is no icicle forming and a minimum of recirculation and wind influence.
- The terminals can be finished with either a plastic or INOX cap.
- There are special telescopic models available as well as a plume management kit.



Boiler connection materials
→ page 52 for concentric materials
→ page 54 for single-wall materials

Technical details

CE marking	EN14471 T120 H1/P1
Temperature class	T120
Seals	EPDM for flue pipe connections, silicon for air inlet side
Pressure class of the system	H1 (5.000 Pa)/P1 (200 Pa)
Diameters plastic cap [mm]	60/100, 80/125, 100/150
Diameters INOX cap [mm]	60/100, 80/125, 110/160, 125/185, 160/225, 200/300, 250/350, 315/400
Installation types	C1, B2

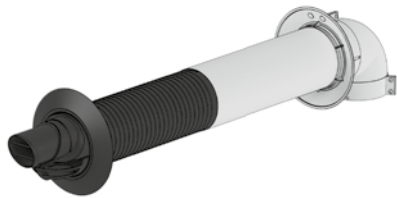
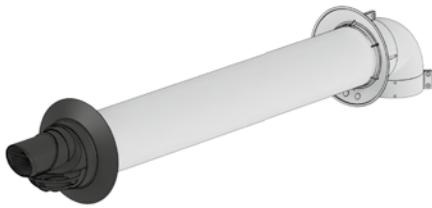
Features and benefits

- Complete range of products for all configurations/installations
- Many accessories available for complete and hassle-free installation kits
- Plume management kit available



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Models with plastic cap



- Eccentric cap to ensure flow back of condensate to the boiler
- Rain stopper to prevent rain water entering the terminal
- Inner and outer wall plates
- Designed for type C installations
- Open outlet, minimum pressure loss and less recirculation for better boiler performance
- Available as telescopic version
- Diameter:
 - 60/100
- Plume management kit available

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Models with plastic cap



- Eccentric cap to ensure flow back of condensate to the boiler
- Rain stopper to prevent rain water entering the terminal
- Inner and outer wall plates
- Designed for type C installations
- Open outlet, minimum pressure loss and less recirculation for better boiler performance
- Material outer pipe: plastic or metal
- Available in black and white
- For 60/100, 80/125, 100/150
- Various models and configurations available and possible

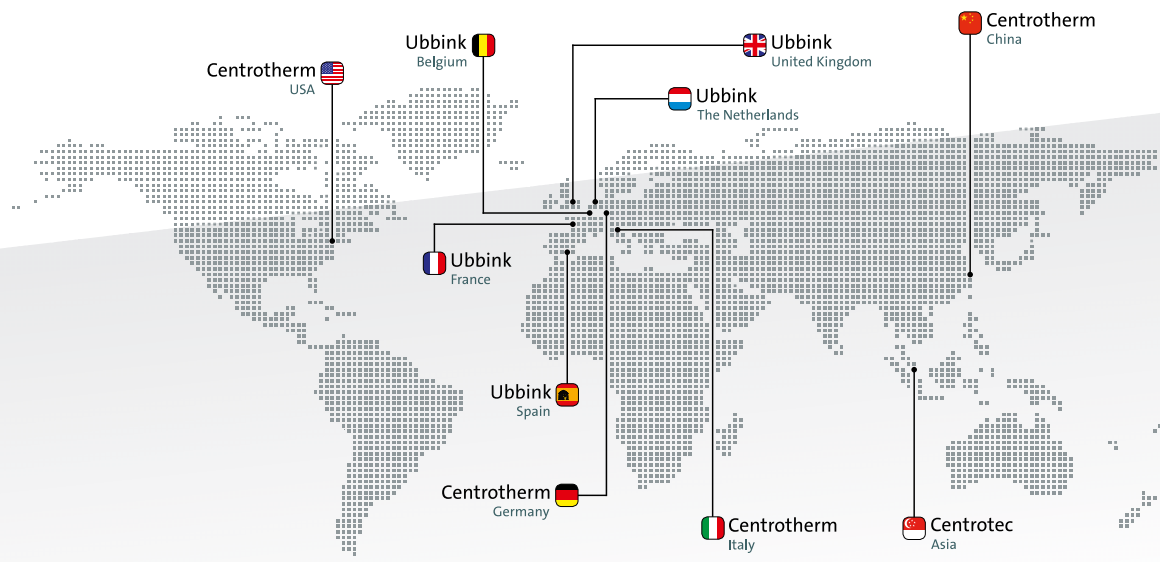
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Models with INOX cap



- Eccentric cap to ensure flow back of condensate to the boiler
- Inner and outer wall plates
- Designed for type C installations
- Open outlet, minimum pressure loss and less recirculation for better boiler performance
- Material outer pipe: INOX
- For 60/100, 80/125, 110/160, 125/185, 160/225, 200/300, 250/350, 315/400
- Various models and configurations available and possible

Ubbink Centrotherm group



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