



TECHNICAL DATA

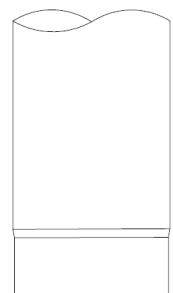
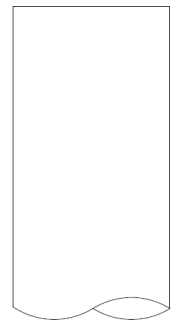
Range: VD 2 mm

Connecting flue pipe

Designation:	Model	Standard	Designation	Diameter
	VD	EN 1856-2	T400 N1 D Vm L01200 G(XX)NM	130 a 200
	CE Certificate: 0036/CPR/91449/001			
Application:	Evacuation of combustion flue gas from stoves.			
Characteristics:				
Maximum use temperature	400 °C			
Pressure level	Negative pressure (natural draught)			
Condensate resistance	Dry operating conditions (unfit for condensing boilers)			
Corrosion resistance	Good			
Fuel	Solids (wood, pellets, coal)			
Sootfire resistance	Yes (G Desingation)			
Minimum distance to combustible materials	3 times the diameter.			
Placement	Interior			
Nominal diameters	Ønom. 130, 150, 175, 200 mm			
Inner diameters	Øint. 130, 150, 175, 200 mm			
Wall material	Black steel → L01			
Thickness	2 mm			
Insulation	None			
Seal	None			
Compressive strength	-			
Tensile strength	-			
Support compressive strength	-			
Lateral strength (wind load resistance)	-			
Non-vertical installation	-			
Freeze-thaw resistance	Resistant to freeze and thaw cycles			
Flow resistance: straight sections	Roughness: 1 mm		[according to EN 13384-1]	
Flow resistance: fittings	According to EN 13384-1			
Thermal resistance	0 m ² K/W			
Fire resistance	No performance determined			
Fire reaction	Class A1			
Support installation	Wall support each 3 m Adjustable wall separation: 50 - 80 mm			
Surface temperature	No performance determined			
Another	Components must be installed with end female on the top and end male in the bottom. See figure 1. Elements can be cut. No locking band between two elements joint. Colour: Matt black. Paint: Resistant up to 450 °C			



FEMALE



MALE

Figure 1