

SUPRA^{Plus} +

Stainless steel single wall chimney system for condensing appliances and positive pressure applications

Suitable for gas appliances, typically used for commercial condensing systems.

Features:

- H1 rating for high pressure systems
- Fully welded construction
- Versatile product

Diameters:	80mm - 350mm
Construction:	Single Wall
Material:	Stainless steel 316L

Flue Gas Temperatures:

T200
T450 (seals removed)

Pressure Capability:

5000Pa (H1) with seals
40Pa (N1) without seals

Mode of Operation:

Positive/Condensing (W)
Rigid liner within a masonry shaft
Connecting flue where regulations permit

Approvals:

ø80-350mm
BS EN 1856-1 T200 P1 W V2 L50050 O(300)
BS EN 1856-1 T200 H1 W V2 L50050 O(300)
BS EN 1856-2 T200 P1 W V2 L50050 O
ø400-600mm:
BS EN 1856-1 T200 P1 W V2 L50100 O(300) *
BS EN 1856-2 T200 P1 W V2 L50100 O
*distance to combustible increases above 301 ID

Certification:

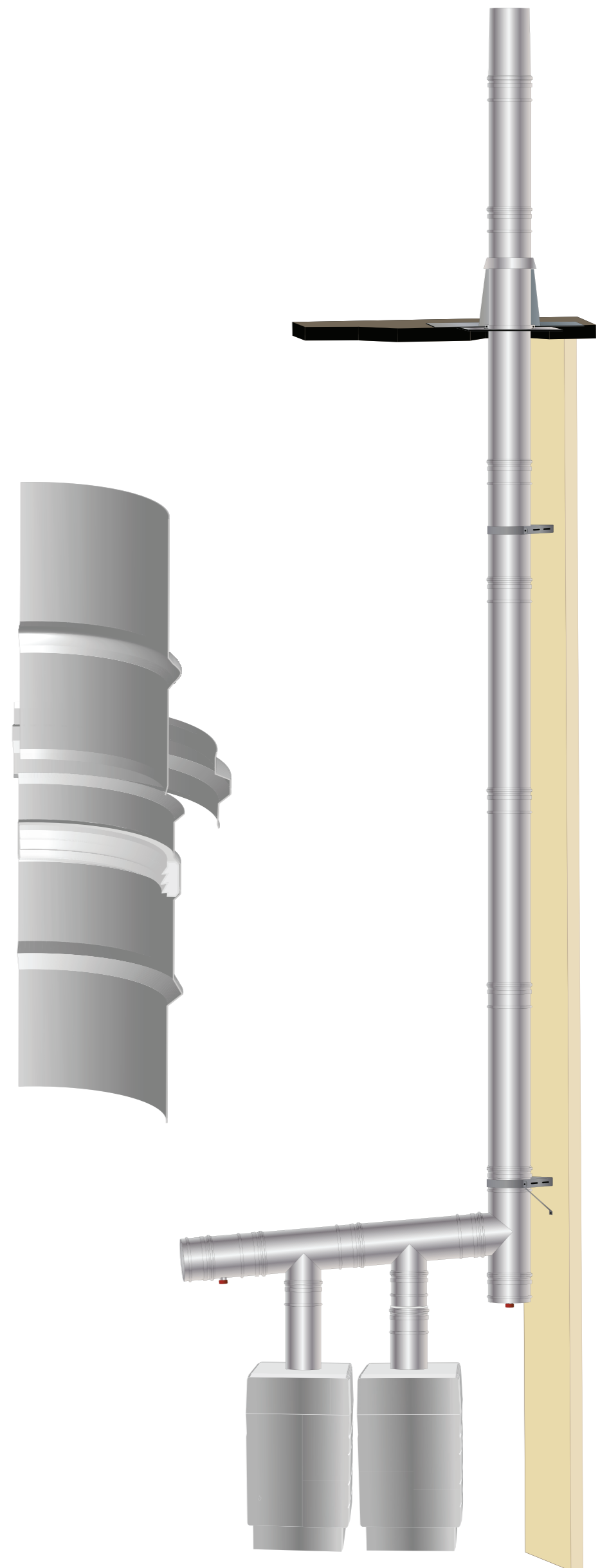


Warranty:

10 Years

Environment:

Internal & External



SUPRA available to order in 1mm 316L s/steel ø400-600mm

SUPRA