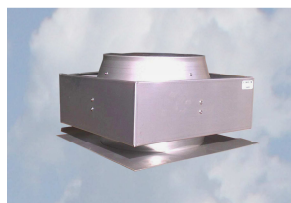


BLINDART CASTLE

Chimney against the wind - antiseismic



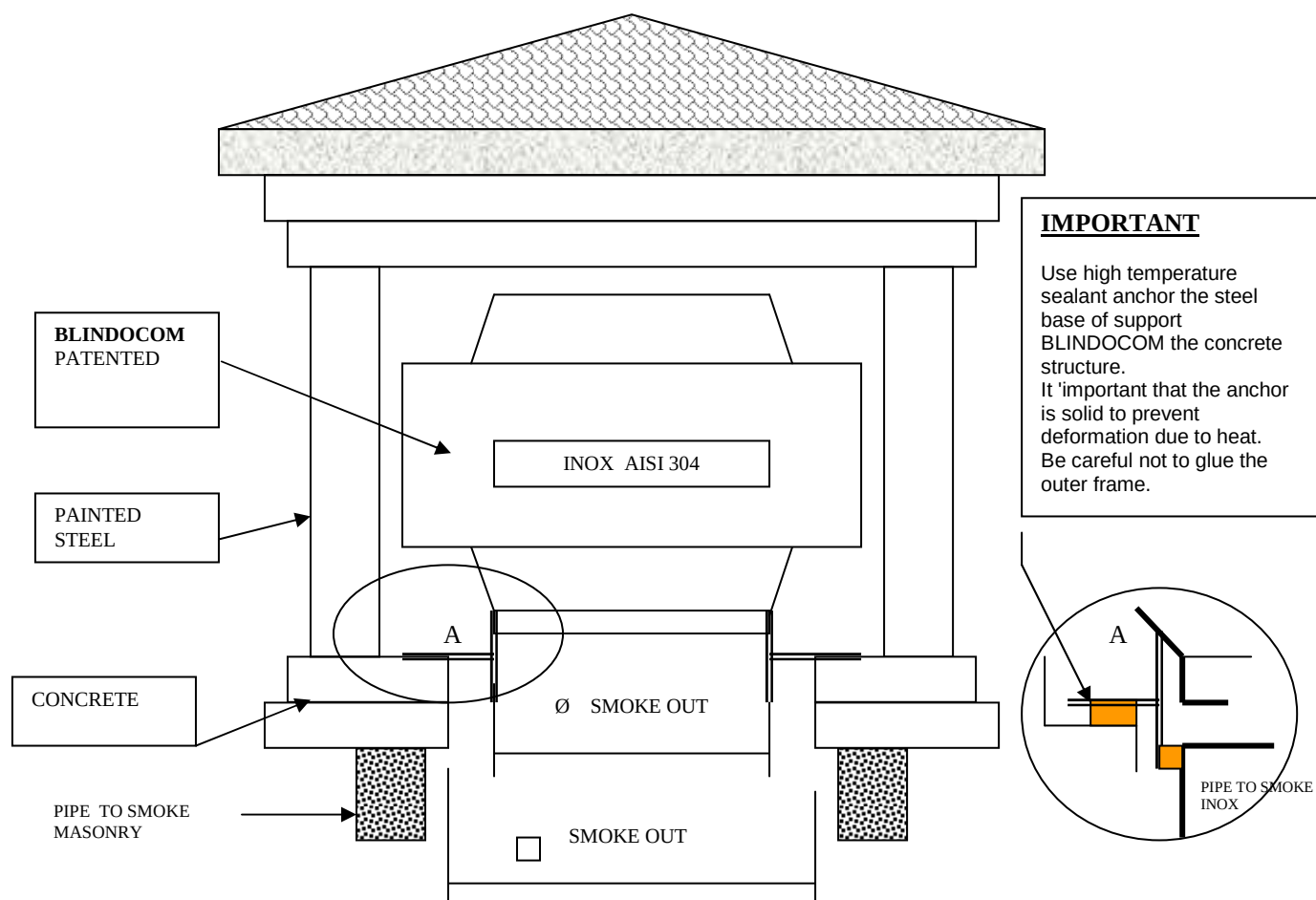
BLINDART CASTLE



BLINDOCOM



BLINDART CASTLE

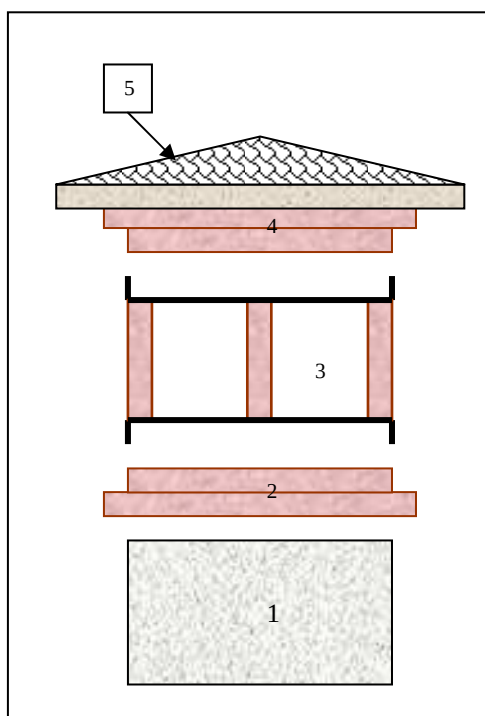


NAME	CODE	MATERIAL	SMOKE OUT mm	OVERALL MAX cm			WEIGT H KG
CASTLE 250 Only masonry structure	CA 250 SC	CONCRETE + PAINTED STEEL	□ 260	COVERAGE 62 x 62	H tot 60		120
BLINDOCOM + BASE 37 x 37	INQR 250 SC	INOX AISI 304	Ø 250	L 34	H tot 24		6

CASTLE 300 Only masonry structure	CS 300 SC	CONCRETE + PAINTED STEEL	□ 350	COVERAGE 72 x 72	H tot 60		160
BLINDOCOM + BASE 45 x 45	INQR 300 SC	INOX AISI 304	Ø 300	L 39	H tot 24		7

BLINDART CASTLE**“SCHEDULE OF ASSEMBLY”**

Phase E (View sub-frame part with. 3 removed)

**INSTRUCTIONS FOR INSTALLATION**

- A.** Secure it with cement and glue the part. Part 2 of the chimney. 1
- B.** Lower the frame with column part. 3 on the base part. 2
- C.** Lower the base part. 4 columns on the frame part. 3

The positions 2 - 3 - 4 are in solidarity with each other by interlocking housing. You do not need any additional mounting

- D.** Lower part and place the coverage. 5, taking part. 4, fixed with mortar / glue after checking the centering between the two pieces
- E.** Remove the part of the sub-frame part. 3 (area of the frame with 3 columns) and fit within the BLINDOCOM
- F.** Replace the sub-frame part. 3
- G.** Coverage of the hat by the customer with tiles, etc.. (only in the case of Blindarte CASTLE)

INSTRUCTIONS FOR INSPECTION BY THE FLUE CHIMNEY

You can do this without breaking the glued parts and / or concrete, thus resulting in fast, safe, can be performed by a single operator.

- 1.** Remove the part of the subframe pos. 3 (the one with 3 columns)
- 2.** Remove the BLINDOCOM
- 3.** After repositioning the BLINDOCOM, can replace the subframe.