ALLUMINIUM BASE FLASHING



Usage of the product:

The flashing is a component which gives the final touch to the installation of a smoke flue. It is designed to facilitate joining the smoke flue to the roof or roofing material, rendering the area of the join watertight. It can be used on a flat roof or inclined surfaces untill 60°. The cone of the flashing can be produced in stainless steel or copper.

The basal sheet is made of alluminium and it can be easily adapted to fit on the majority of roofing materials. For correct installation it should be fixed with a flashing sealant or Collar (Art. 3030) to hermetically seal the area where the chimney flue emerges.

Installation instructions:

Installation of the chimney cap must be carried out by qualified personnel.



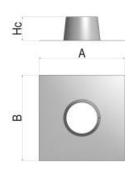


COPPER

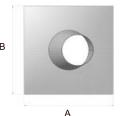


Art. 3000 AL

sloped 30° - 60°







Ø	AxB	Нс
80	550x450	130
100		130
120	650x550	130
130		140
140		140
150		150
160		150
180	750x650	160
200		165
220		180
230		210
250		210
300	850x750	220
350		220
400	1000x1000	220

flat 0° - 5°

Ø	AxB	Нс
80	550x450	100
100		100
120		120
130		120
140	650x550	135
150		135
160		135
180		135
200		135
220	750x650	190
230		190
250		190
300	850x750	190
350		190
400	1000x1000	190

sloped 5° - 30°

Ø	AxB	Нс
80	550x450	100
100		110
120	650x550	120
130		125
140		130
150	750x650	130
160		135
180	850x750	150
200	1000x800	160
220		170
230	1000x900	180
250		200
300	1100x1000	220
350	1300x1000	250
400	1400x1000	250