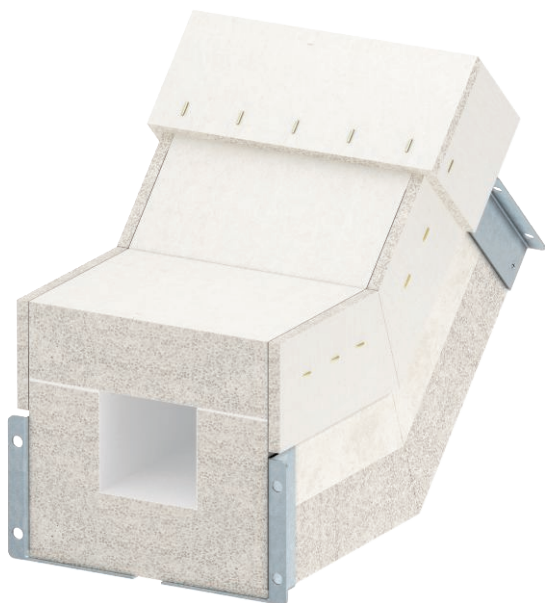


Technical data sheet

45° vertical bend, rising, E90, internal height 80 mm

Item no. 7214856



Vertical bend, 45° rising, for fire protection duct BSKHF-0808, consisting of water and frost-resistant fibre glass lightweight concrete of material class A1 according to EN 13501 Part 1, for installation on OBO mounting systems. Including mounted connector on both duct ends, connecting bolts and sealing strip. Fittings must be supported by additional brackets.



Glass-fibre lightweight concrete

Product description

Master data

Item no.	7214856
Type	BSKHF-ES0808
Description 1	45° vertical bend, rising
Description 2	internal height 80 mm
Dimension	80x80
Colour	Grey
Material	Glass-fibre lightweight concrete
Smallest sales unit (VG)	1,00 Piece
Weight	1.200,00 kg/100 pc.

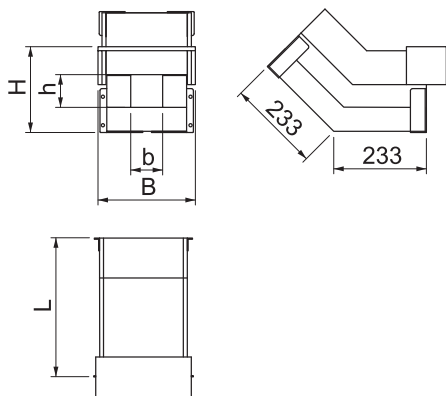
Technical data sheet

45° vertical bend, rising, E90, internal height 80 mm

Item no. 7214856



Technical data



Length	398,00 mm
Width	248,00 mm
Height	200,00 mm
Dimension B	248,00 mm
Dimension H	200,00 mm
Dimension L	398,00 mm
Dimension b	80,00 mm
Dimension h	80,00 mm
Number of flammable sides	4
Cover fastening	Loose
Fire resistance class E – function maintenance	90,00
With perforation	<input type="checkbox"/>
Usable cross-section	3.800,00 mm ²
Partitions possible	<input type="checkbox"/>
Jacketing	Without
Material of the insulation	Glass-fibre lightweight concrete
Angle of the bend	45,00 °