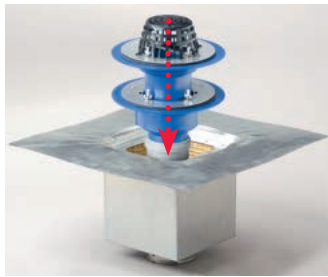




Grumbach fire protection element for roof drains – **optimally adapted for the universal and compact collar drain series** from Grumbach. The fire protection cladding is shaped with a quadruple impression/recess on top, thus allowing an optimal positioning of the drain, water can then drain completely, without backing-up at the drain flange.



The Grumbach fire protection element prevents, in accordance with DIN 18234 Part 3-4, the spreading of an underside fire onto the roof surface not only through the roof section openings, but also through the rain downpipe opening.

The Grumbach fire protection drain made of stainless steel is **particularly compact** and requires only a **minimal break in the roof surface**.

Alternatively, the drain can be used as a roof ventilator or power supply insert.

The fire protection drain is compatible with extension elements made of PUR or stainless steel.

Fire protection cladding and fire protection drain are suitable for use in trapezoid sheet roofs.

Installation example fire protection cladding and fire protection drain



Fire protection cladding with universal drain and extension element in trapezoid sheet roofs with insulated roof construction.



Compact fire protection drain DN100 with inserted Eco drain top part in the trapezoid sheet roof with insulated roof construction.

Dimension | Art. No.



Only tested for use in trapezoidal sheet metal roofs!

Fire protection cladding

DN 70	5943
DN 100	5945
DN 125	5946
DN 150	5948



Only tested for use in trapezoidal sheet metal roofs!

Compact fire protection drain made of stainless steel

DN 50	2640
DN 70	2642
DN 100	2644
DN 125	2646

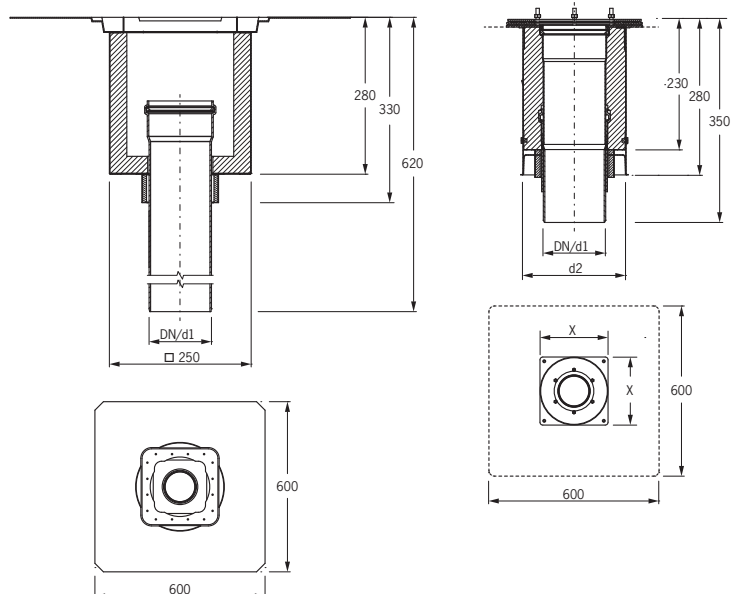


Suitable for use in concrete roofs in combination with a thermoplastic pipe connector and piping with stainless steel pipes to the next fire protection section

Fire protection cladding for thermoplastic pipes

DN 50	2641
DN 70	2643
DN 100	2645
DN 125	2647
DN 150	2648
DN 200	2649

Technical data fire protection cladding and fire protection drain



Art.	DN	d1	d2	X
5943	70	75	–	–
5945	100	110	–	–
5946	125	125	–	–
5948	150	160	–	–

Art.	DN	d1	d2	X
2640	50	50	160	180
2642	70	75	160	180
2644	100	110	180	240
2646	125	125	200	240