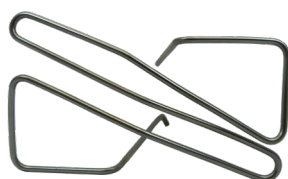
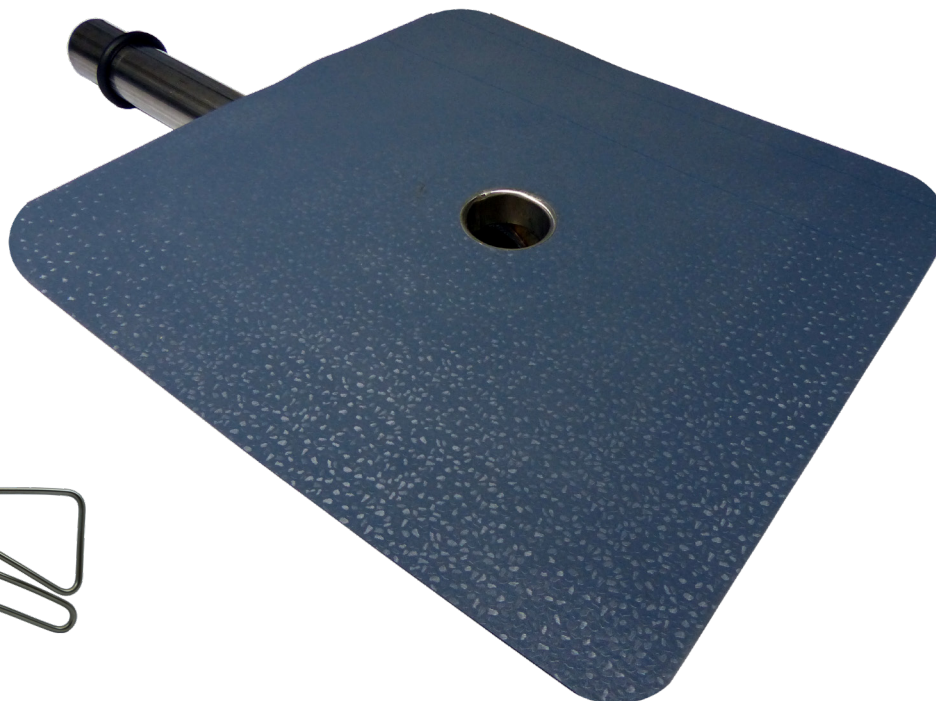


ROOF DRAIN/STEEL - SYNTHETIC FOIL - ANGLED

TECHNICAL DATA SHEET



ACCESSORIES FOR
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Leaf Grate

DESCRIPTION		
Roof drain for drainage of flat roofs with PVC roof foil incl. O-ring and Leaf Grate (lightning)		
TECHNICAL DATA		
PART	DIMENSION	MATERIAL
Pipe	Ø50-125mm L:560/960mm	Non-annealed, welded stainless acid-resistant steel pipes AISI 316 - tolerances according to DIN EN ISO 1127: D3/T3 100% eddy current tested according to EN 10893-1 and EN 10893-2
Skirt	333x333mm	Synthetic foil - brand and colour of choice
Plate	225x225mm	Stainless acidproff steel AISI 316 with holes for fastening
O-ring	Ø50-125mm	EPDM
ADDITIONAL DATA		
PART	DATA	
Peel-test	The roof drain is peel tested according to EN 1253-2	
Installation in pipe with sleve	When installing with a sleeve, use a roof drain with the same Ø (e.g. roof drain Ø75 + sleeve Ø75).	
Installaton with insert	When installing with an insert, use a smaller roof drain (e.g. roof drain Ø75 + insert Ø90).	

ITEM NO.	DIAMETER	LENGTH
ROOF DRAIN/STEEL - SYNTHETIC FOIL - ANGLED		
270050	Ø50mm	560mm
279050	Ø50mm	960mm
270060	Ø60mm	560mm
279060	Ø60mm	960mm
270075	Ø75mm	560mm
279075	Ø75mm	960mm
270090	Ø90mm	560mm
279090	Ø90mm	960mm
270110	Ø110mm	560mm
279110	Ø110mm	960mm
270125	Ø125mm	560mm
279125	Ø125mm	960mm

ROOF DRAIN/STEEL - SYNTHETIC FOIL - ANGLED

TECHNICAL DATA SHEET



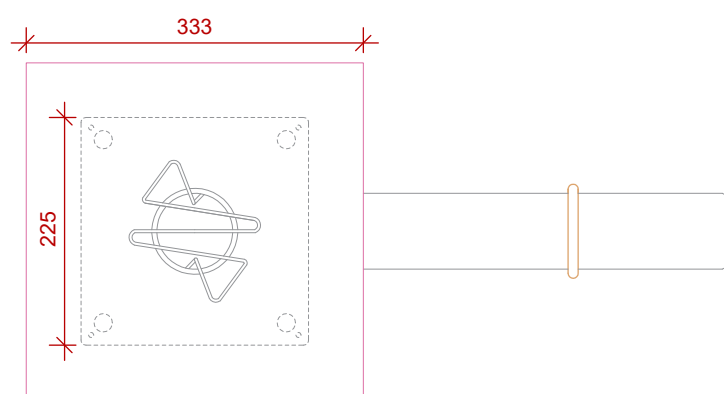
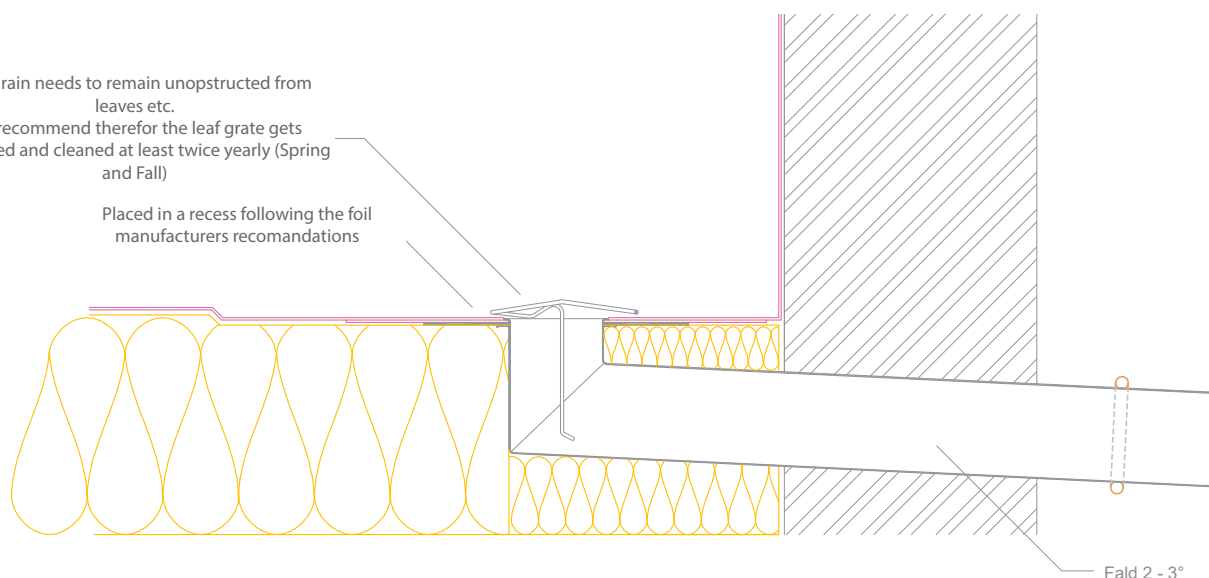
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TECHNICAL DRAWING

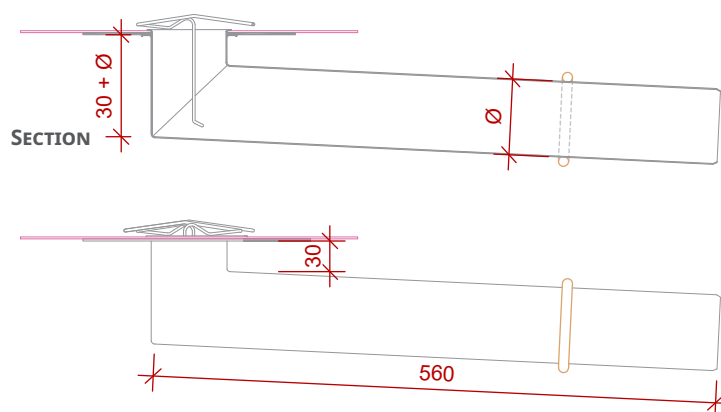
The drain needs to remain unopstructed from leaves etc.

We recommend therefor the leaf grate gets inspected and cleaned at least twice yearly (Spring and Fall)

Placed in a recess following the foil manufacturers recommendations



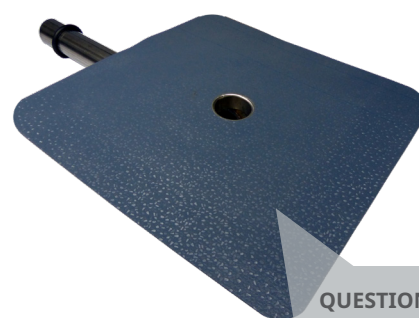
PLAN



ELEVATION

DRAIN CAPACITY	
Pipe diameter	Area of roof surface that can be drained
Ø70mm	90-130 m ²
Ø80mm	130-180 m ²
Ø90mm	180-230 m ²
Ø100mm	230-340 m ²

NOTE: Always install a minimum of two roof drains in the event of blockage, regardless of roof area.



QUESTION?

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