

BALCONY AND TERRACE DRAINS

ACO RoofLine and GreenLine are ideal solutions for terraces, balconies, patios or roof gardens. An advanced drainage system combining line drainage with point drainage by using an open sided drainage channel system to collect and convey rainwater to drainage points within a raised or suspended deck structure.

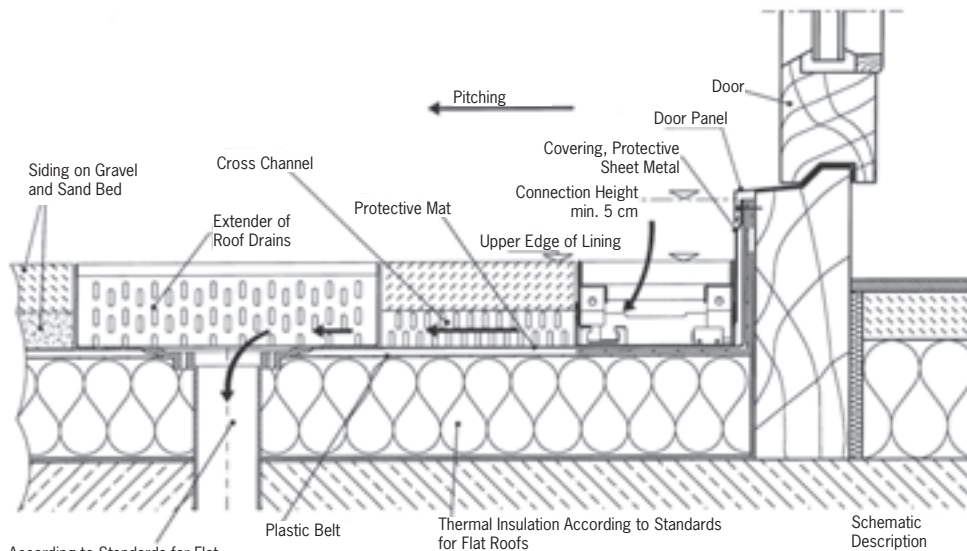
Drainage of Facades and Terraces

Usage Example 1

ACO Profiline (ACO Roofline)

Height adjustable in height

Height adjustable in three non-step adjustable construction heights and three construction lengths. Adjustment of height is performed simply from the top by using a screwing tool, and therefore, it is possible to make adjustments in the embedded state as well. Exact connection to the siding surface can be completed at any time. This provides an advantage of not having to look for the precise height of embedding during the designing (construction) phase. Should the collapsing occur after finishing the entire building process, it will be possible to simply correct it by adjusting the height.



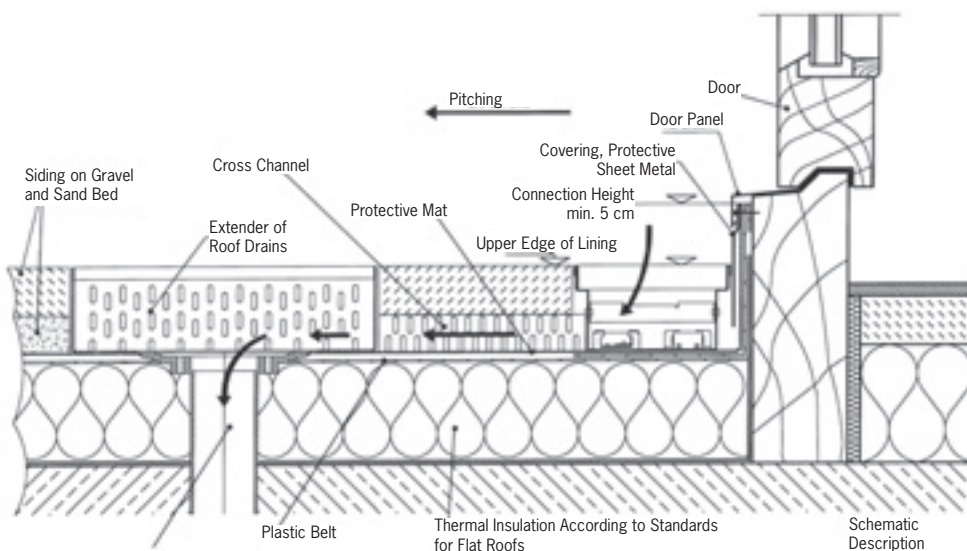
According to Standards for Flat Roofs, Pg. 22, Par. 5.4.1. (3), the distance of the roof ducts from the roof connections has to be at a minimum of 30 cm

Usage Example 2

ACO Profiline (ACO Greenline)

Fixed construction height of 5 cm or 7.5 cm

Available in the fixed heights of 5 cm or 7.5 cm, as well as in the construction lengths up to 200 cm.



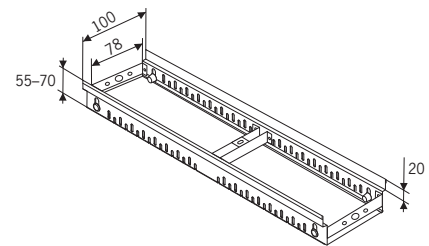
According to Standards for Flat Roofs, Pg. 22, Par. 5.4.1. (3), the distance of the roof ducts from the roof connections has to be at a minimum of 30 cm

RoofLine



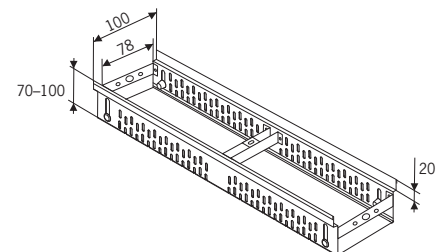
Type I adjustable from 55 to 70 mm building width B – 100 mm

	<i>weight</i>	<i>galvanized</i>	<i>stainless steel</i>
	(kg)	Part. No.	Part. No.
<i>1,0 m element</i>	2,45	38377	38379
<i>0,5 m element</i>	1,25	38376	38378
<i>End cap</i>	0,07	38412	38415



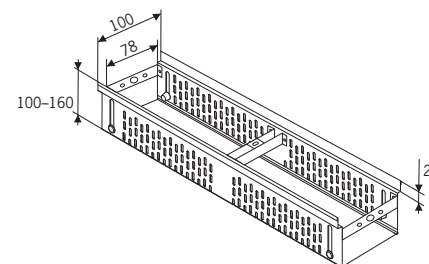
Type II adjustable from 70 to 100 mm building width B – 100 mm

	<i>weight</i>	<i>galvanized</i>	<i>stainless steel</i>
	(kg)	Part. No.	Part. No.
<i>1,0 m element</i>	3,15	38389	38391
<i>0,5 m element</i>	1,6	38388	38390
<i>End cap</i>	0,09	38413	38416



Type III adjustable from 100 to 160 mm building width B – 100 mm

	<i>weight</i>	<i>galvanized</i>	<i>stainless steel</i>
	(kg)	Part. No.	Part. No.
<i>1,0 m element</i>	3,95	38401	38403
<i>0,5 m element</i>	2,0	38400	38402
<i>End cap</i>	0,13	38414	38417



STAINLESS STEEL CHANNELS

INDUSTRIAL GULLIES

SHOWER CHANNELS

SANITARY RANGE

PLASTIC FLOOR GULLIES

BALCONY AND TERRACE DRAINS

STAINLESS STEEL PIPES

ACCESS COVERS

BACK FLOW PREVENTERS

GREASE SEPARATORS FREE STANDING/GROUND INSTAL.

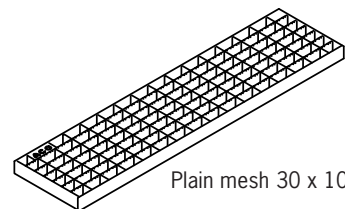
BIOLOGICAL GREASE TRAPS

STAINLESS STEEL INFORMATION

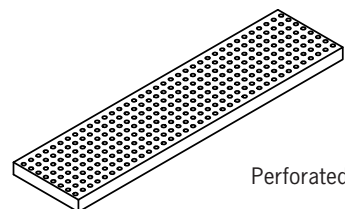
RoofLine grates

Galvanized grates

	<i>length</i>	<i>kg/pcs.</i>	<i>Part. No.</i>
<i>plain mesh 30x10</i>	100	2,6	38431
	50	1,3	38430
<i>perforated</i>	100	2,3	38524
	50	1,3	38525



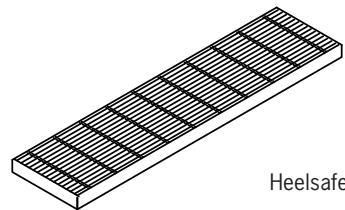
Plain mesh 30 x 10



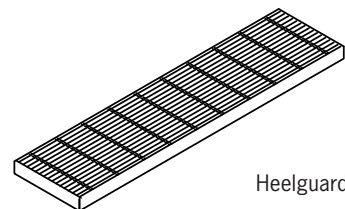
Perforated

Stainless steel grates

	<i>length</i>	<i>material</i>	<i>kg/pcs.</i>	<i>Part. No.</i>
<i>plain mesh 30x10</i>	100	passivated	2,4	38439
	50	passivated	1,3	38438
<i>plain mesh 30x10</i>	100	electropolished	2,4	38521
	50	electropolished	1,3	38522
<i>perforated</i>	100	brushed	2,3	38530
	50	brushed	1,3	38531
<i>perforated</i>	100	passivated	2,3	38527
	50	passivated	1,3	38528
<i>heelsafe</i>	100	brushed	5	38563
	50	brushed	2,5	38564
<i>heelguard</i>	100	brushed	2,1	38566
	50	brushed	1	38567



Heelsafe

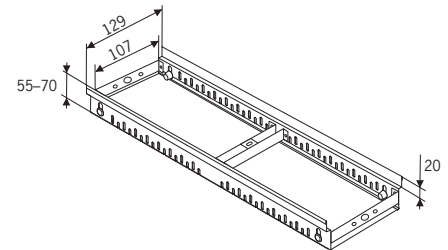


Heelguard

RoofLine

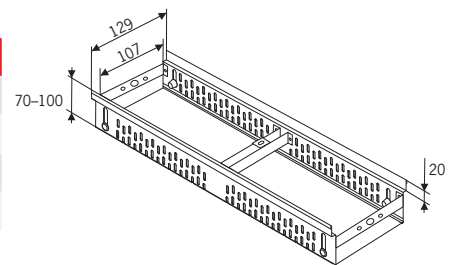
Type I adjustable from 55 to 70 mm building width B – 130 mm

	<i>weight</i>	<i>galvanized</i>	<i>stainless steel</i>
	(kg)	Part. No.	Part. No.
<i>1,0 m element</i>	2,7	38381	38383
<i>0,5 m element</i>	1,4	38380	38382
<i>End cap</i>	0,09	38418	38421



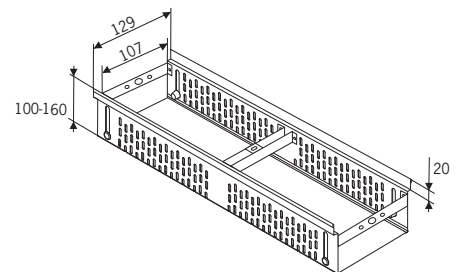
Type II adjustable from 70 to 100 mm building width B – 130 mm

	<i>weight</i>	<i>galvanized</i>	<i>stainless steel</i>
	(kg)	Part. No.	Part. No.
<i>1,0 m element</i>	3,45	38393	38395
<i>0,5 m element</i>	1,75	38392	38394
<i>End cap</i>	0,11	38419	38422



Type III adjustable from 100 to 160 mm building width B – 130 mm

	<i>weight</i>	<i>galvanized</i>	<i>stainless steel</i>
	(kg)	Part. No.	Part. No.
<i>1,0 m element</i>	4,3	38405	38407
<i>0,5 m element</i>	2,2	38404	38406
<i>End cap</i>	0,17	38420	38423



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GREASE SEPARATORS FREE STANDING/GROUND INSTAL.

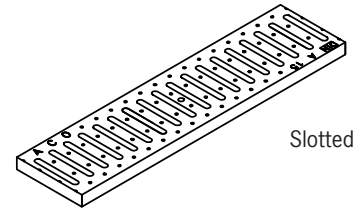
BIOLOGICAL GREASE TRAPS

STAINLESS STEEL INFORMATION

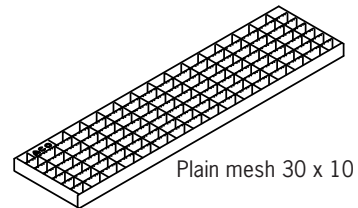
RoofLine grates

Galvanized grates

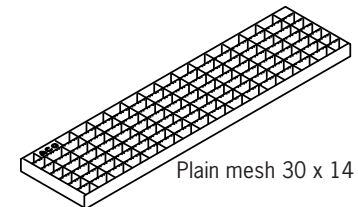
	length	kg/pcs.	Part. No.
Slotted	100	2	00276
	50	1	00277
plain mesh 30x10	100	3,3	38433
	50	1,7	38432
plain mesh 30x14	100	2,3	36953
	50	1,3	36952
perforated	100	2,4	36968
	50	1,3	36969
ladder without lock	100	9	38551
	50	4,5	38552



Slotted



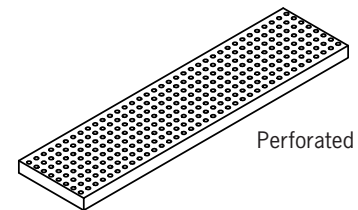
Plain mesh 30 x 10



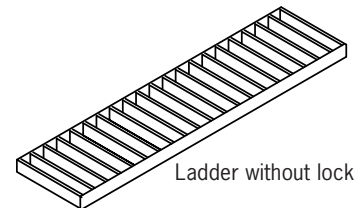
Plain mesh 30 x 14

Stainless steel grates

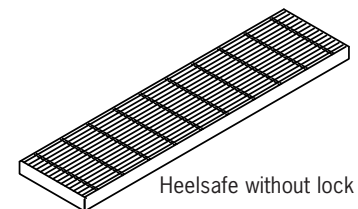
	length	material	kg/pcs.	Part. No.
slotted	100	passivated	2	00272
	50	passivated	1	00273
plain mesh 30x10	100	passivated	3,1	38441
	50	passivated	1,6	38440
plain mesh 30x10	100	electropolished	3,1	38539
	50	electropolished	1,6	38540
plain mesh 30x14	100	passivated	3	39655
	50	passivated	1,6	39654
perforated	100	passivated	4	36974
	50	passivated	1,9	36975
perforated	100	brushed	2,4	38544
	50	brushed	1,3	38545
heelsafe without lock	100	brushed	4	37491
	50	brushed	1,9	37492
ladder without lock	100	brushed	9	37498
	50	brushed	4,5	37499
heelguard	100	sand blasted	4	38548
	50	sand blasted	2,9	38549
Perforated (longitudinal holes)	100	passivated	3	38553
	50	passivated	1,5	38554
Perforated (cross holes)	100	passivated	3	38555
	50	passivated	1,5	38556



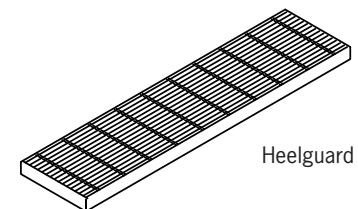
Perforated



Ladder without lock



Heelsafe without lock

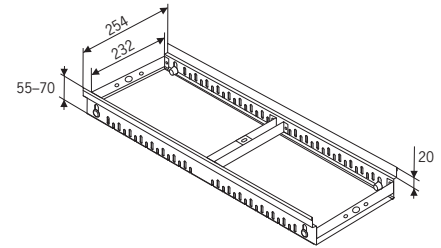


Heelguard

RoofLine

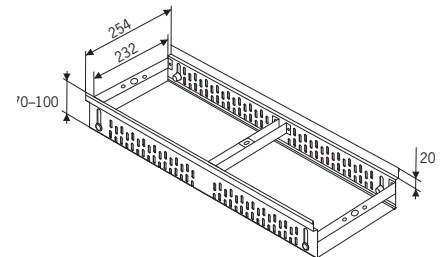
Type I adjustable from 55 to 70 mm building width B – 250 mm

	weight	galvanized	stainless steel
	(kg)	Part. No.	Part. No.
1,0 m element	4,2	38385	38387
0,5 m element	2,1	38384	38386
End cap	0,18	38424	38427



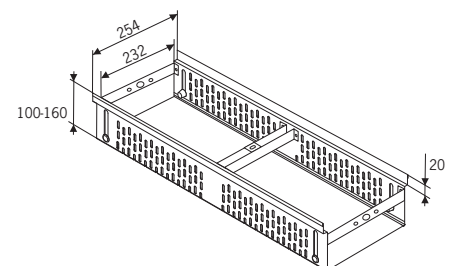
Type II adjustable from 70 to 100 mm building width B – 250 mm

	weight	galvanized	stainless steel
	(kg)	Part. No.	Part. No.
1,0 m element	4,7	38397	38399
0,5 m element	2,4	38396	38398
End cap	0,23	38425	38428



Type III adjustable from 100 to 160 mm building width B – 250 mm

	weight	galvanized	stainless steel
	(kg)	Part. No.	Part. No.
1,0 m element	6,7	38409	38411
0,5 m element	3,4	38408	38410
End cap	0.36	38426	38429



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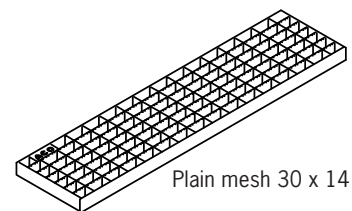
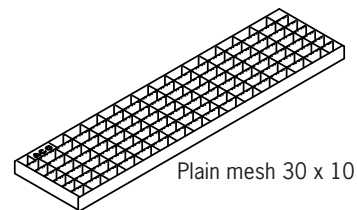
BIOLOGICAL GREASE TRAPS

STAINLESS STEEL INFORMATION

RoofLine grates

Galvanized grates

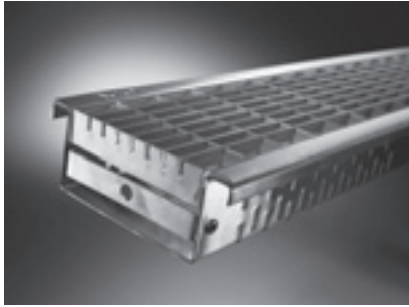
	<i>length</i>	<i>kg/pcs.</i>	<i>Part. No.</i>
<i>plain mesh 30x10</i>	100	6,5	38435
	50	3,3	38434
<i>plain mesh 30x14</i>	100	4,8	36964
	50	2,5	36965



Stainless steel grates

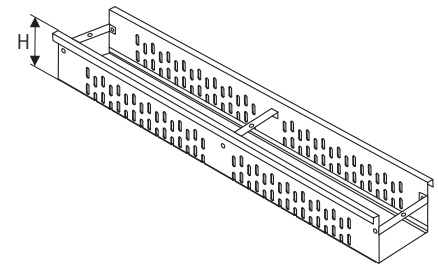
	<i>length</i>	<i>material</i>	<i>kg/pcs.</i>	<i>Part. No.</i>
<i>plain mesh 30x10</i>	100	passivated	5,7	38443
	50	passivated	2,9	38442
<i>plain mesh 30x10</i>	100	electropolished	5,7	38560
	50	electropolished	2,9	38561
<i>plain mesh 30x14</i>	100	passivated	5,5	36970
	50	passivated	2,8	36971

GreenLine



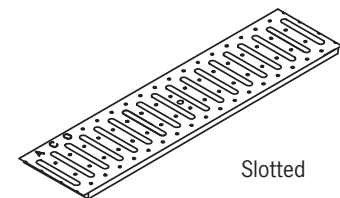
Building width B – 131 mm

<i>length</i>	<i>H</i>	<i>weight</i> (kg)	<i>galvanized</i> Part. No.	<i>stainless steel</i> Part. No.
<i>0,5 m element</i>	48	1	38363	38369
<i>1,0 m element</i>	48	2	38364	38370
<i>2,0 m element</i>	48	4	38365	38371
<i>0,5 m element</i>	73	1,16	38360	38366
<i>1,0 m element</i>	73	2,3	38361	38367
<i>2,0 m element</i>	73	4,6	38362	38368



Galvanized grates

	<i>length</i>	<i>width</i>	<i>kg/pcs.</i>	<i>Part. No.</i>
<i>slotted</i>	100	130	1,9	401434
	50	130	1	401433



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