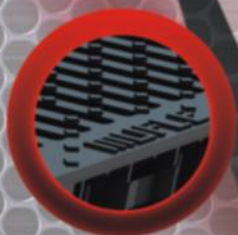


2011

MUFLE
PASSION FORDRAINAGE

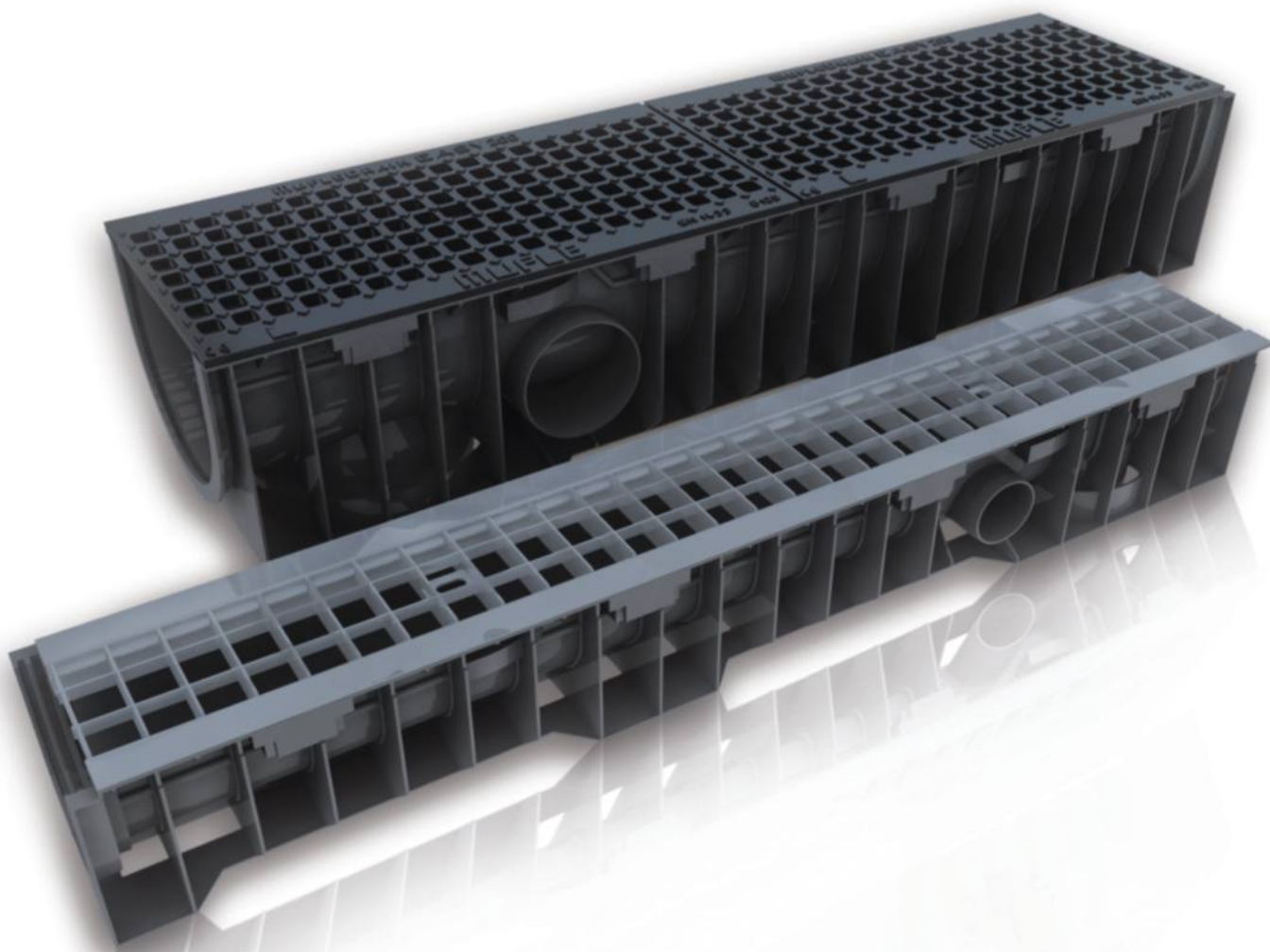
MUFLESYSTEM
GENERAL CATALOGUE



EASY

The system:

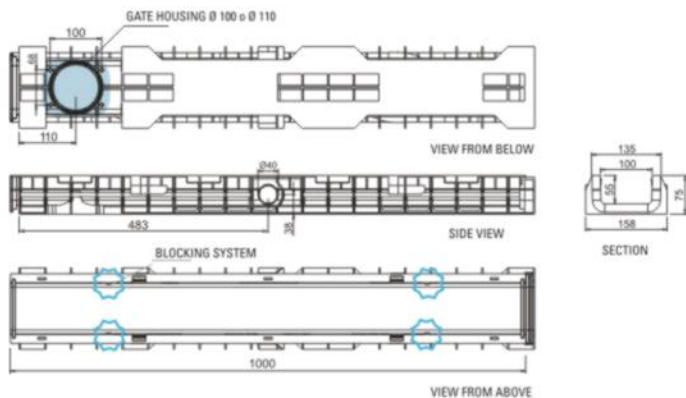
- it supports 4 load classes (A10, B80, C150, D210) in compliance with Standard AS3996 and En1433
- it is made up of a channel - entirely made from HD-PE - which needs no strengthening frame
- it comes equipped with a classic tie - rod fixing system
- it is ideal whenever high - quality aesthetic finishes are to be achieved, since the gratings rest directly on the channel's contact surface, thus covering it completely
- it includes small size models perfect for installation into areas subject to depth restrictions
- it comes complete with drain gullies with siphon
- the range is made up of 10 channels with 3 widths and 6 heights each: 100/55, 100/80, 100/100, 100/160, 150/100, 150/160, 200/40, 200/100, 200/160, 200/250



The product must be laid according to Mufle's specifications.

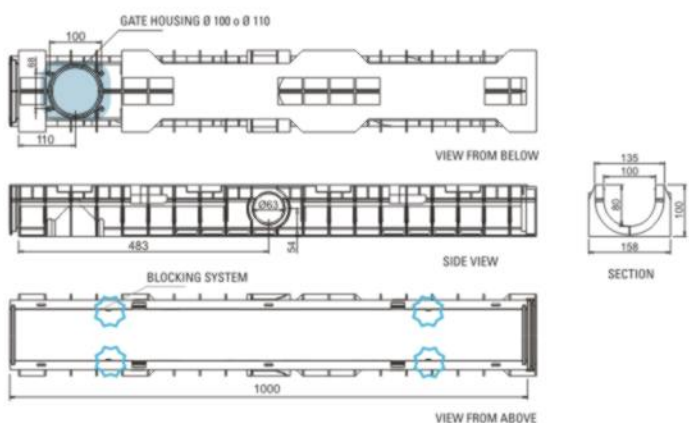


100



EASY 100/55

CODE	MATERIAL	EXTERNAL DIMENSIONS L x W x H mm	INTERNAL DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SECTION cm ²	CAPACITY dm ³	PREINSTALLED DRAIN mm
706001	HD-PE	1000 x 158 x 75	1000 x 100 x 55	1.40	54.44	5.44	side 2 x Ø 40 bottom*** 1 x Ø 100; 1 x Ø 110



EASY 100/80

CODE	MATERIAL	EXTERNAL DIMENSIONS L x W x H mm	INTERNAL DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SECTION cm ²	CAPACITY dm ³	PREINSTALLED DRAIN mm
706000	HD-PE	1000 x 158 x 100	1000 x 100 x 80	1.60	69.28	6.92	side 2 x Ø 63 bottom*** 1 x Ø 100; 1 x Ø 110

§ Waterproofing: in order to ensure the channels are waterproof, a bituminous adhesive sealant should be used. Heat-sealing the channel joints makes sure there will be no leakages through said joints. For further information please contact Mufle's Technical Department.

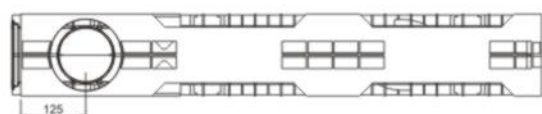
N.B. Sizes and weights are subject to usual manufacturing tolerance values.



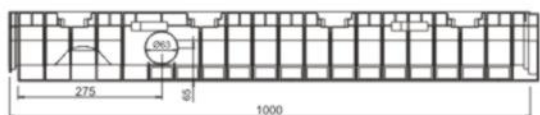
CHANNELS



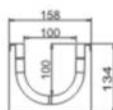
EASY 100



VIEW FROM BELOW



SIDE VIEW

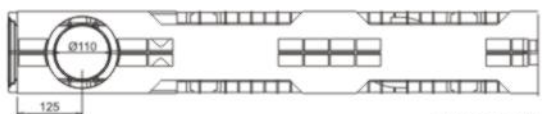


SECTION

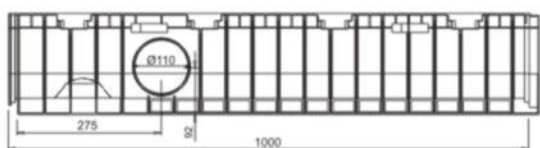


EASY 100/100

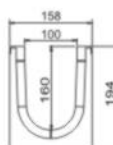
CODE	MATERIAL	EXTERNAL DIMENSIONS L x W x H mm	INTERNAL DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SECTION cm ²	CAPACITY dm ³	PREINSTALLED DRAIN OUTLET mm	
700001	HD-PE	1000 x 158 x 134	1000 x 100 x 100	1.90	89.56	8.95	side bottom	2 x Ø 63 1 x Ø 110



VIEW FROM BELOW



SIDE VIEW



SECTION



EASY 100/160

CODE	MATERIAL	EXTERNAL DIMENSIONS L x W x H mm	INTERNAL DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SECTION cm ²	CAPACITY dm ³	PREINSTALLED DRAIN OUTLET mm	
700000	HD-PE	1000 x 158 x 194	1000 x 100 x 160	2.40	145.281	4.52	side bottom	2 x Ø 110 1 x Ø 110

§ Waterproofing: in order to ensure the channels are waterproof, a bituminous adhesive sealant should be used. Heat-sealing the channel joints makes sure there will be no leakages through said joints. For further information please contact Mufle's Technical Department.
N.B. Sizes and weights are subject to usual manufacturing tolerance values.

APPLICATIONS OF STAINLESS STEEL

Green areas and parks
Pedestrian areas and/or cycle lanes
Sports facilities
Terraces
Hospital kitchens, restaurants and similar facilities.

APPLICATIONS OF GALVANISED STEEL

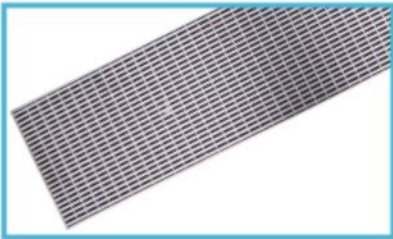
Green areas and parks
Pedestrian areas and/or cycle lanes
Sports facilities
Terraces

APPLICATIONS OF DUCTILE IRON

Kerbs
Historical town centres (slow traffic)
Parking areas
Parking decks

HEELGUARD GRATING

CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SURFACE dm ²	OPENINGS mm
999974	A10	stainless steel wedgewire AISI 304* or 316*	998 x 154 x 2	4.20	6.66	7 x 21
999972	A10	galvanised steel wedgewire	998 x 154 x 2	4.30	6.66	7 x 21
999973	B80	stainless steel wedgewire AISI 304* or 316*	998 x 154 x 2	4.80	6.66	7 x 21
999971	B80	galvanised steel wedgewire	998 x 154 x 2	5	6.66	7 x 21

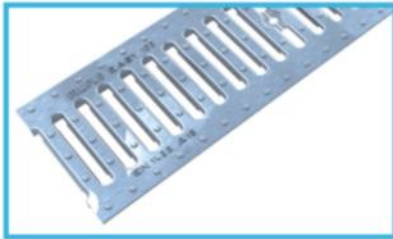


ANTI-HEEL MESH GRATING

CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SURFACE dm²	OPENINGS mm	
500105	B80	hot dip galvanised steel DD11 (1.0332)**	998 x 154 x 1.8	3.90	6.66	10.2 x 32.2	
500104	B80	pickled stainless steel AISI 304*					
500166	C150	hot dip galvanised steel DD11 (1.0332)**	998 x 154 x 1.8	4.60	6.66		
500165	C150	pickled stainless steel AISI 304*					

SLOTTED GRATING

CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SURFACE dm ²	OPENINGS mm
500109	A10	galvanised steel DX51D**	998 x 154 x 2.5	1.80	2.68	83.0 x 8.5
500111	A10	pickled stainless steel AISI 304*				



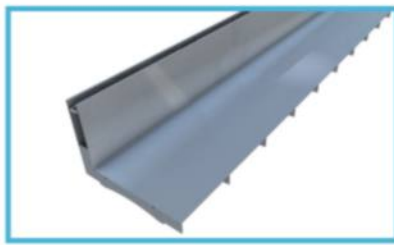
SLOTTED GRATING

CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SURFACE dm ²	OPENINGS mm	
500144	D210	GJS 500/7* ductile iron water based paint coated	498 x 154 x 7	4.20	2.10	80.0 x 13.0	

HEELGUARD GRATING

CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SURFACE dm ²	OPENINGS mm	
500146	D210	GJS 500/7* ductile iron water based paint coated	498 x 154 x 7	3.90	1.90	91.5 x 6.0	

L-SHAPED GRATING

CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W mm	HEIGHT OF SLOTS H mm	WEIGHT kg	DRAINAGE SURFACE dm ²	OPENINGS mm	
999962	D210	hot dip galvanised steel DD11 (1.0332)**	998 x 154	20-80	5.10	1.80	998 x 7	
999961	D210	pickled stainless steel AISI 304*					Other slot sizes available	

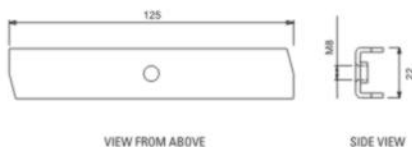
T-SHAPED GRATING

CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W mm	HEIGHT OF SLOTS H mm	WEIGHT kg	DRAINAGE SURFACE dm ²	OPENINGS mm	
999987	D210	hot dip galvanised steel DD11 (1.0332)**	998 x 154	20-80	4.80	1.80	998 x 7	
999988	D210	pickled stainless steel AISI 304*					Other slot sizes available	



END CAPS

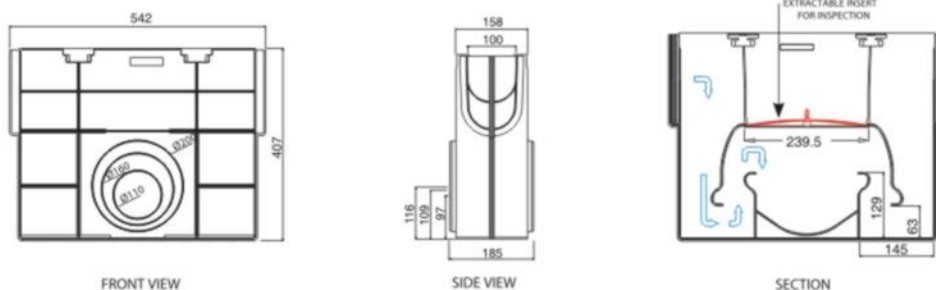
CODE	TYPE	MATERIAL	VALID FOR CHANNELS	PREINSTALLED DRAINS mm
700502	end-cap with drain	HD-PE	100/100	1 x Ø 63
700510	closed end-cap	HD-PE	100/100	-
700503	end-cap with drain	HD-PE	100/160	1 x Ø 63
700511	closed end-cap	HD-PE	100/160	-



KIT TIE-ROD + SCREWS

CODE	MATERIAL	VALID FOR GRATINGS	SCREW	KIT FOR 1 ml
500412	galvanised steel	EASY galvanised steel	M8 x 40 TBL combi	2 tie-rods + 2 screws
500413	stainless steel	EASY stainless steel	M8 x 40 TBL combi stainless steel	2 tie-rods + 2 screws
500414	black galvanised steel	EASY ductile iron	M8 x 40 black with hexagonal head	2 tie-rods + 2 screws

DRAIN BOX WITH SYPHON



EASY 100

CODE	MATERIAL	EXTERNAL DIMENSIONS L x W x H mm	INTERNAL DIMENSIONS L x W x H mm	MAXIMUM LARGE mm	HEIGHT OF OUTLETS mm	WEIGHT kg	PREINSTALLED DRAIN OUTLETS mm
700008	HD-PE	542 x 158 x 407	500 x 100 x 400	185	116 - 109 - 97	2.50	2 x Ø 110; 2 x Ø 160; 2 x Ø 200



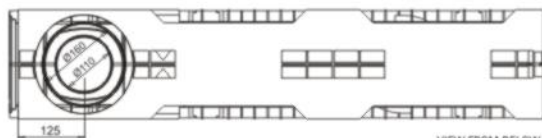
150



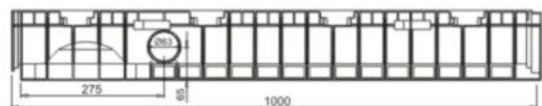
CHANNELS



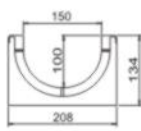
EASY 150



VIEW FROM BELOW



SIDE VIEW

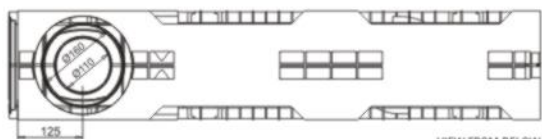


SECTION

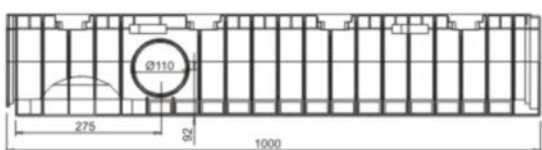


EASY 150/100

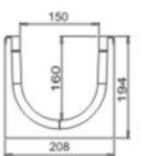
CODE	MATERIAL	EXTERNAL DIMENSIONS L x W x H mm	INTERNAL DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SECTION cm ²	CAPACITY dm ³	PREINSTALLED DRAIN OUTLET mm
700003	HD-PE	1000 x 208 x 134	1000 x 150 x 100	2.30	127.32	12.73	side 2 x Ø 63 bottom 1 x Ø 110 ; 1 x Ø 160



VIEW FROM BELOW



SIDE VIEW



SECTION



EASY 150/160

CODE	MATERIAL	EXTERNAL DIMENSIONS L x W x H mm	INTERNAL DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SECTION cm ²	CAPACITY dm ³	PREINSTALLED DRAIN OUTLET mm
700002	HD-PE	1000 x 208 x 194	1000 x 150 x 160	2.85	213.04	21.30	side 2 x Ø 110 bottom 1 x Ø 110 ; 1 x Ø 160

§ Waterproofing: in order to ensure the channels are waterproof, a bituminous adhesive sealant should be used. Heat-sealing the channel joints makes sure there will be no leakages through said joints. For further information please contact Mufle's Technical Department.

N.B. Sizes and weights are subject to usual manufacturing tolerance values.

APPLICATIONS OF STAINLESS STEEL

Green areas and parks
Pedestrian areas and/or cycle lanes
Sports facilities
Terraces
Kitchens in hospitals, restaurants and similar facilities.

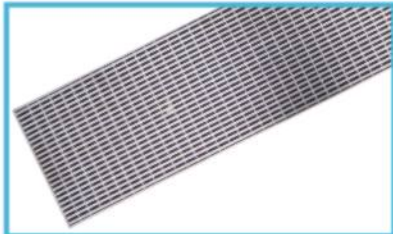
APPLICATIONS OF GALVANISED STEEL

Green areas and parks
Pedestrian areas and/or cycle lanes
Sports facilities
Terraces

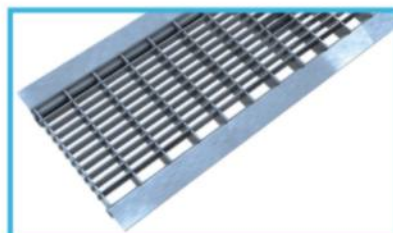
APPLICATIONS OF DUCTILE IRON

Historical town centres (slow traffic)
Parking areas
Parking decks


HEELGUARD GRATING

CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SURFACE dm ²	OPENINGS mm	
999970	A10	stainless steel wedgewire AISI 304* or 316*	998 x 204 x 2	5	10.50	7 x 21	
999968	A10	galvanised steel wedgewire	998 x 204 x 2	5.30	10.50	7 x 21	
999969	B80	stainless steel wedgewire AISI 304* or 316*	998 x 204 x 2	8.40	10.50	7 x 21	
999967	B80	galvanised steel wedgewire	998 x 204 x 2	8.60	10.50	7 x 21	

ANTI-HEEL MESH GRATING

CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SURFACE dm ²	OPENINGS mm	
500117	B80	hot dip galvanised steel DD11 (1.0332)**	998 x 204 x 1.8	5.40	10.50	10.2 x 32.2	
500119	B80	pickled stainless steel AISI 304*					
500178	C150	hot dip galvanised steel DD11 (1.0332)**	998 x 204 x 1.8	6.10	10.50		
500180	C150	pickled stainless steel AISI 304*					

SLOTTED GRATING

CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SURFACE dm ²	OPENINGS mm	
500123	A10	galvanised steel DX51D**	998 x 204 x 3.5	3.30	4.20	130.0 x 8.5	
500124	A10	pickled stainless steel AISI 304*					



GRATINGS

EASY 150

SLOTTED GRATING

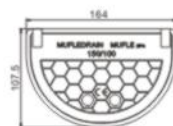
CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SURFACE dm ²	OPENINGS mm	
500151	D210	GJS 500/7* ductile iron water based paint coated	498 x 204 x 7	5.50	3.38	130.0 x 13.0	

HEELGUARD GRATING

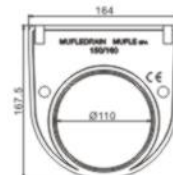
CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SURFACE dm ²	OPENINGS mm	
502196	D210	GJS 500/7* ductile iron water based paint coated	498 x 204 x 7	3.90	2.67	91.5 x 6.0	



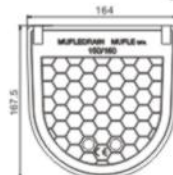
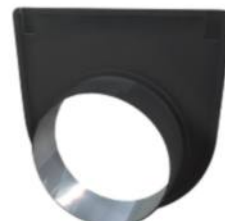
End-cap 150/100



Closed end-cap with drain 150/100



End-cap 150/160



Closed end-cap with drain 150/160



END CAPS

CODE	TYPE	MATERIAL	VALID FOR CHANNELS	PREINSTALLED DRAINS
				mm
700504	end-cap with drain	HD-PE	150/100	1 x Ø 63
700512	closed end-cap	HD-PE	150/100	-
700505	end-cap with drain	HD-PE	150/160	1 x Ø 110
700513	closed end-cap	HD-PE	150/160	-



VIEW FROM ABOVE



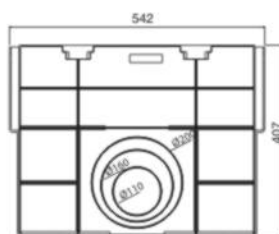
SIDE VIEW



KIT TIE-ROD + SCREWS

CODE	MATERIAL	VALID FOR GRATINGS	SCREW	KIT FOR 1 ml
500415	galvanised steel	EASY galvanised steel	M8 x 40 TBL combi	2 tie-rods + 2 screws
500416	stainless steel	EASY stainless steel	M8 x 40 TBL combi	2 tie-rods + 2 screws
500417	black galvanised steel	EASY ductile iron	M8 x 40 black with hexagonal head	2 tie-rods + 2 screws

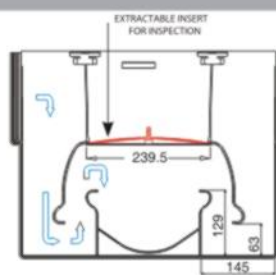
DRAIN BOX WITH SYPHON



FRONT VIEW



SIDE VIEW



SECTION

EASY 150

CODE	MATERIAL	EXTERNAL DIMENSIONS L x W x H	INTERNAL DIMENSIONS L x W x H	MAXIMUM LARGE	HEIGHT OF OUTLETS	WEIGHT	PREINSTALLED DRAIN OUTLETS
		mm	mm	mm	mm	kg	mm
700009	HD-PE	542 x 208 x 407	500 x 150 x 400	235	116 - 109 - 97	2.78	2 x Ø 110; 2 x Ø 160; 2 x Ø 200



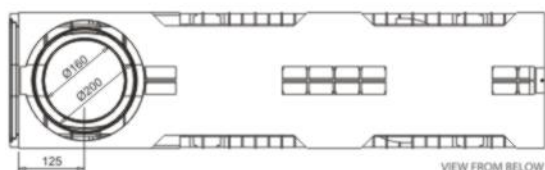
200



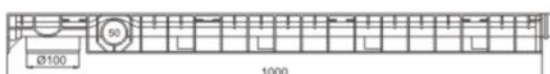
CHANNELS



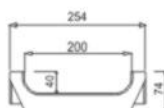
EASY 200



VIEW FROM BELOW



FRONT VIEW

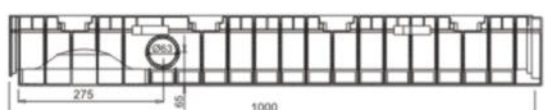


LATERAL VIEW

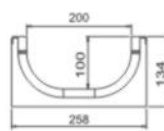


EASY 200/40

CODE	MATERIAL	EXTERNAL DIMENSIONS L x W x H mm	INTERNAL DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SECTION cm ²	CAPACITY dm ³	PREINSTALLED DRAIN OUTLET mm
500007	HD-PE	1000 x 254 x 74	1000 x 200 x 40	2.10	76.50	7.65	side 2 x Ø 110 bottom 1 x Ø 200 ; 1 x Ø 160



SIDE VIEW



SECTION

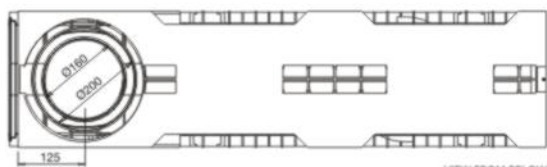


EASY 200/100

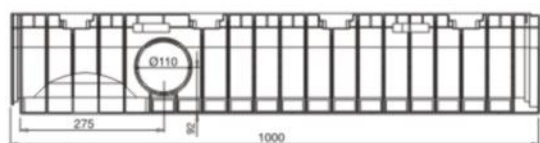
CODE	MATERIAL	EXTERNAL DIMENSIONS L x W x H mm	INTERNAL DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SECTION cm ²	CAPACITY dm ³	PREINSTALLED DRAIN OUTLET mm
700005	HD-PE	1000 x 258 x 134	1000 x 200 x 100	2.65	178.73	17.87	side 2 x Ø 63 bottom 1 x Ø 200 ; 1 x Ø 160

§ Waterproofing: in order to ensure the channels are waterproof, a bituminous adhesive sealant should be used. Heat-sealing the channel joints makes sure there will be no leakages through said joints. For further information please contact Mufle's Technical Department.

N.B. Sizes and weights are subject to usual manufacturing tolerance values.



VIEW FROM BELOW



SIDE VIEW

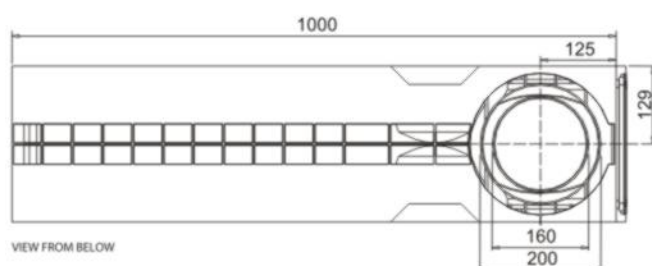


SECTION

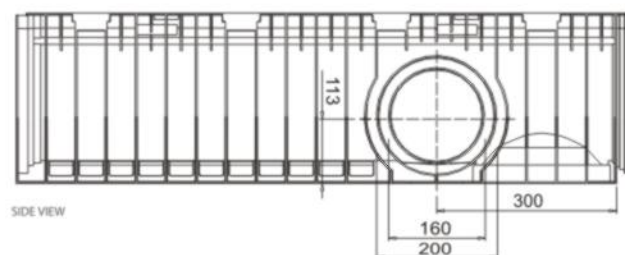


EASY 200/160

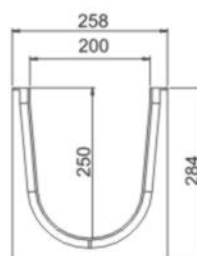
CODE	MATERIAL	EXTERNAL DIMENSIONS L x W x H mm	INTERNAL DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SECTION cm ²	CAPACITY dm ³	PREINSTALLED DRAIN OUTLET mm
700004	HD-PE	1000 x 258 x 194	1000 x 200 x 160	3.25	275.87	27.58	side 2 x Ø 110 bottom 1 x Ø 200 ; 1 x Ø 160



VIEW FROM BELOW



SIDE VIEW



SECTION

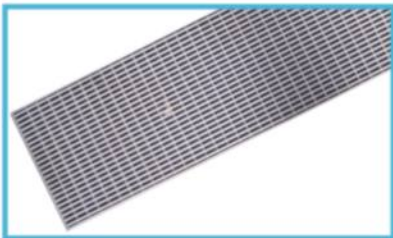


EASY 200/250

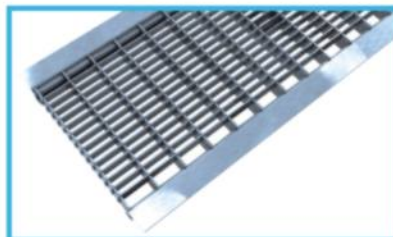
CODE	MATERIAL	EXTERNAL DIMENSIONS L x W x H mm	INTERNAL DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SECTION cm ²	CAPACITY dm ³	PREINSTALLED DRAIN OUTLET mm
500013	HD-PE	1000 x 258 x 284	1000 x 200 x 250	4.35	430	43	side 2 x Ø 110 bottom 1 x Ø 200 ; 1 x Ø 160

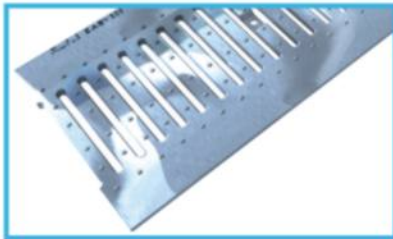
§ Waterproofing: in order to ensure the channels are waterproof, a bituminous adhesive sealant should be used. Heat-sealing the channel joints makes sure there will be no leakages through said joints. For further information please contact Mufle's Technical Department.
N.B. Sizes and weights are subject to usual manufacturing tolerance values.

HEELGUARD GRATING

CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SURFACE dm ²	OPENINGS mm	
999966	A10	stainless steel wedgewire AISI 304* or 316*	998 x 254 x 2	8.70	14	7 x 21	
999964	A10	galvanised steel wedgewire	998 x 254 x 2	8.80	14	7 x 21	
999965	B80	stainless steel wedgewire AISI 304* or 316*	998 x 254 x 2	9.90	14	7 x 21	
999963	B80	galvanised steel wedgewire	998 x 254 x 2	10	14	7 x 21	

ANTI-HEEL MESH GRATING

CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SURFACE dm²	OPENINGS mm	
500131	A10	hot dip galvanised steel DD11 (1.0332)**	998 x 254 x 1.8	6.60	14	10.2 x 32.2	
500132	A10	pickled stainless steel AISI 304*					
500192	B80	hot dip galvanised steel DD11 (1.0332)**	498 x 254 x 1.8	6.60	14		
500193	B80	pickled stainless steel AISI 304*					

CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SURFACE dm ²	OPENINGS mm	
500135	A10	galvanised steel DX51D**	998 x 254 x 4.5	5.20	4.20	8.5 x 130.0	
500196	A10	galvanised steel DX51D**	498 x 254 x 4.5	2.60	2.10		

SLOTTED GRATING

CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SURFACE dm ²	OPENINGS mm	
500155	D210	GJS 500/7* ductile iron water based paint coated	498 x 254 x 7	5.85	5	21.5 x 17.5	

HEELGUARD GRATING

CODE	LOAD CLASS	MATERIAL	DIMENSIONS L x W x H mm	WEIGHT kg	DRAINAGE SURFACE dm ²	OPENINGS mm	
502195	D210	GJS 500/7* ductile iron water based paint coated	498 x 254 x 7	7.20	4.68	180.0 x 13.0	



ACCESSORIES AND DRAIN BOX WITH SYPHON

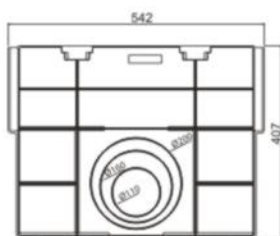
EASY 200



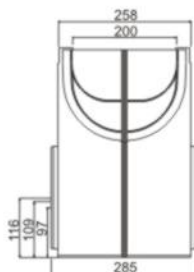
KIT TIE-ROD + SCREWS

CODE	MATERIAL	VALID FOR GRATINGS	SCREW	KIT FOR 1 ml
500418	galvanised steel	EASY galvanised steel	M8 x 40 TBL combi	2 tie-rods + 2 screws
500419	stainless steel	EASY stainless steel	M8 x 40 TBL combi	2 tie-rods + 2 screws
500420	black galvanised steel	EASY ductile iron	M8 x 40 black with hexagonal head	2 tie-rods + 2 screws

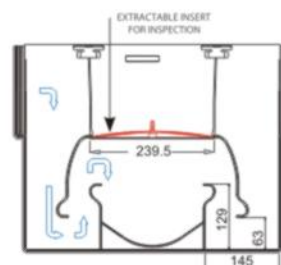
DRAIN BOX WITH SYPHON



FRONT VIEW



SIDE VIEW



SECTION

EASY 200

CODE	MATERIAL	EXTERNAL DIMENSIONS L x W x H mm	INTERNAL DIMENSIONS L x W x H mm	MAXIMUM LARGE mm	HEIGHT OF OUTLETS mm	WEIGHT kg	PREINSTALLED DRAIN OUTLET mm
700010	HD-PE	542 x 258 x 407	500 x 200 x 400	285	116 - 109 - 97	3	2 x Ø 110 2 x Ø 160 ; 2 x Ø 200



SPECIFICATIONS

EASY

1. Supply and installation of MufleDrain EASY type HD-PE drainage channel with external stiffening ribs and male-female coupling system allowing the assembly between one channel and the next with the relevant pre-assembled gratings. The channel will have the following dimensions: length 1,000 mm, internal net gap ____mm, internal height ____ mm.
2. Supply and installation of slotted ductile cast-iron GJS 500/7 covering gratings for MufleDrain EASY drainage channels with bar fixing system, load class D210 according to AS3996, slot width 13mm, length 498mm, width ____mm.
3. Supply and installation of heelguard ductile cast-iron GJS 500/7 covering gratings for Mufle Drain EASY drainage channels with bar fixing system, load class D210 according to AS3996, slot inclined 30° to the longitudinal axis, slot width 6mm, length 498mm, width ____ mm.
4. Supply and installation of galvanised (stainless) steel anti-heel gratings for MufleDrain EASY drainage channels with bar fixing system, load class B80 or C150 according to AS3996, length 998 mm, width ____mm. A similar grating will be available upon request with length 498mm.
5. Supply and installation of stainless steel or galvanised heelguard grating for MufleDrain EASY drainage channels with bar fixing sytem, load class A10 or B80 according to AS3996, length 998mm, width____mm. A similar grating will be available upon request with length 498mm.
6. Supply and installation of T-shaped longitudinal-slot gratings made from galvanised (stainless) steel for MufleDrain EASY drainage channels load class D210 according to AS3996, length 998mm, height of "T" ____mm.
7. Supply and installation of L-shaped longitudinal-slot gratings made from galvanised (stainless) steel for MufleDrain EASY drainage channels load class D210 according to AS3996, length 998mm, height of "L" ____mm.
8. Supply and installation of HD-PE end caps for MufleDrain drainage channel with coupling system into the special channel housing.
9. Supply and installation of HD-PE open cap with drainage hole diameter ____mm for MufleDrain drainage channel with coupling system into the special channel housing.



SPECIFICATIONS

EASY

1. Supply and installation of MufleDrain EASY type HD-PE drainage channel with external stiffening ribs and male-female coupling system allowing the assembly between one channel and the next with the relevant pre-assembled gratings. The channel will have the following dimensions: length 1,000 mm, internal net gap ____mm, internal height ____ mm.
2. Supply and installation of slotted ductile cast-iron GJS 500/7 covering gratings for MufleDrain EASY drainage channels with bar fixing system, load class D210 according to AS3996, slot width 13mm, length 498mm, width ____mm.
3. Supply and installation of heelguard ductile cast-iron GJS 500/7 covering gratings for Mufle Drain EASY drainage channels with bar fixing system, load class D210 according to AS3996, slot inclined 30° to the longitudinal axis, slot width 6mm, length 498mm, width ____ mm.
4. Supply and installation of galvanised (stainless) steel anti-heel gratings for MufleDrain EASY drainage channels with bar fixing system, load class B80 or C150 according to AS3996, length 998 mm, width ____mm. A similar grating will be available upon request with length 498mm.
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7. Supply and installation of L-shaped longitudinal-slot gratings made from galvanised (stainless) steel for MufleDrain EASY drainage channels load class D210 according to AS3996, length 998mm, height of "L" ____mm.
8. Supply and installation of HD-PE end caps for MufleDrain drainage channel with coupling system into the special channel housing.
9. Supply and installation of HD-PE open cap with drainage hole diameter ____mm for MufleDrain drainage channel with coupling system into the special channel housing.