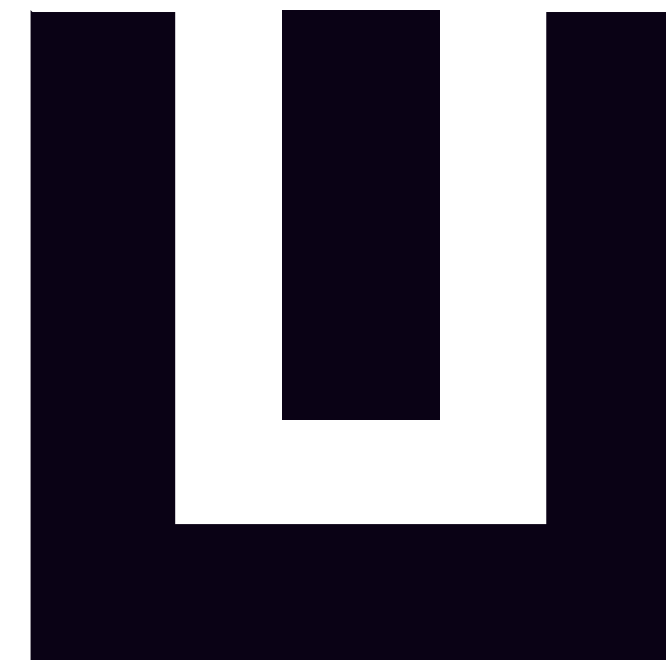




SELF SYSTEM

APPLICATIONS: INTERIOR STREETS, GARDENS, RECREATIONAL AREAS, SQUARES, PARKS...

Multipurpose, constant height channels (without slope), very practical in short drain stretches or with frequent outlets.

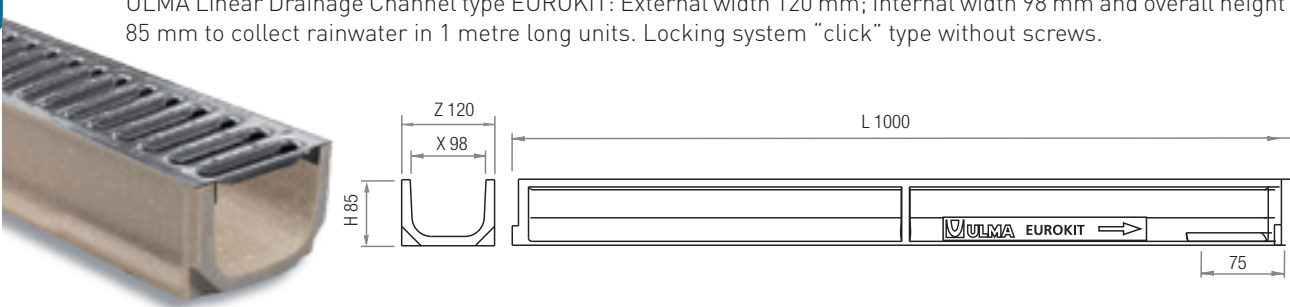
Available with various grating locking systems (quick system, locking bars, with screws), all types of grating materials up to load class C250.



EUROKIT

LOAD CLASS
UP TO A15
EN-1433 STANDARD

ULMA Linear Drainage Channel type EUROKIT: External width 120 mm; Internal width 98 mm and overall height 85 mm to collect rainwater in 1 metre long units. Locking system “click” type without screws.



Channel	L (mm)	H (mm)	Width (mm)		Ø Outlet* (mm)		Hydraul. Section (cm ²)	Pcs. / Pallet
			Z	X	Vert.	Hor.		
EUROKIT	1000	85	120	98	110	-	66,5	108 (with grating)

*Vert. outlets on order.



GRATING

Material	Design	Load	Code	L (mm)	Width (mm)	Thickness (mm)	Opening (mm)	Units (x LM)
GALVANIZED STEEL	SLOTTED	A15	GNS100UOA	1000	120	3	7	1

LOCKING SYSTEM

CLICK. Without screws



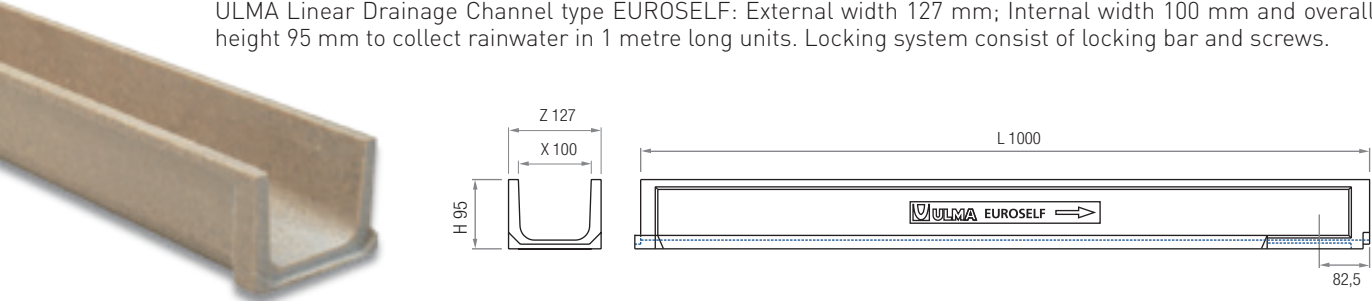
END CAPS		
	Closed	Open
Code	Type	Ø (mm)
TEUROKITC	CLOSED	-
TEUROKITA	OPEN	60



EUROSELF

LOAD CLASS
UP TO C250
EN-1433 STANDARD

ULMA Linear Drainage Channel type EUROSELF: External width 127 mm; Internal width 100 mm and overall height 95 mm to collect rainwater in 1 metre long units. Locking system consist of locking bar and screws.



Channel	L (mm)	H (mm)	Width (mm)		Ø Outlet* (mm)		Hydraul. Section (cm ²)	Pcs. / Pallet
			Z	X	Vert.	Hor.		
EUROSELF	1000	95	127	100	110	-	80	120

*Vert. outlets on order.



GRATINGS

Material	Design	Load Last	Code	L (mm)	Width (mm)	Thickness (mm)	Opening (mm)	Units (x LM)
GALVANIZED STEEL	SLOTTED	A15	GN100UOA (1)	1000	130	3	8	1
	SINGLE SLOT	C250	GR100UOC (1)	1000	130	70	15	1
	DOUBLE SLOT	C250	GDR100UOC (1)	1000	130	70	2 x 12	1

(1) Without screws.

LOCKING SYSTEM

LOCKING BAR.
Two locking bars and two screws per linear metre.



SUMP UNITS AND ACCESSORIES TABLE

Code	L (mm)	H (mm)	Width (mm)	Ø Outlet (mm)		Sump Units	Bucket
				Lateral	Front		
AEURO100	500	300	130	90/110	90	1	CEURO100

END CAPS		
	Closed	Open
Code	Type	Ø (mm)
TEURO100C	CLOSED	-
TEURO100A	OPEN	90

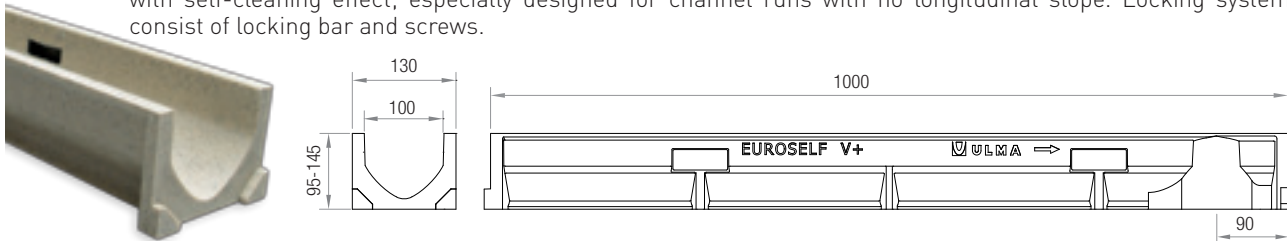
GALVANIZED STEEL BUCKET	
Code	
CEURO100	



EUROSELFV+

LOAD CLASS
UP TO C250
EN-1433 STANDARD

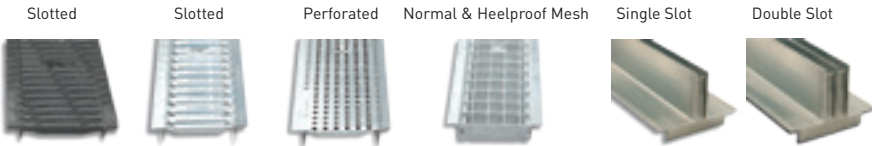
ULMA Linear Drainage Channel, type EUROSELFV+; External width 130 mm, Internal width 100 mm; Available with overall heights between 95 mm and 145 mm, to collect rainwater in 1 meter long units, optimized V-shape with self-cleaning effect; especially designed for channel runs with no longitudinal slope. Locking system consist of locking bar and screws.



Channel	L (mm)	H (mm)	Width (mm)		Ø Outlet* (mm)		Hydraul. Section (cm ²)	Pcs. / Pallet
			Z	X	Vert.	Hor.		
EUROSELFV+ H95	1000	95	130	100	110	-	66	120
EUROSELFV+ H125	1000	125	130	100	110	-	95	105
EUROSELFV+ H145	1000	145	130	100	110	-	114	90

*Vert. outlets on order.

OPTIMIZED
V-SHAPE



GRATINGS

Material	Design	Load	Code	L (mm)	Width (mm)	Thickness (mm)	Opening (mm)	Units (x LM)
DUCTILE IRON	SLOTTED	B125	FNX100UCBM	500	130	6	14,9	2
	SLOTTED	C250	FNX100UCCM	500	130	6	13	2
GALVANIZED STEEL	SLOTTED	A15	GN100UCA	1000	130	3	9	1
	SLOTTED	A15	GN100UOA (1)	1000	130	3	8	1
	PERFORATED	A15	GP100UCA	1000	130	3	Ø 6	1
	MESH	B125	GEX100UCB33	1000	130	2	30 x 30	1
	HEELPROOF MESH	B125	GEHX100UCB	1000	130	2	30 x 10	1
	SINGLE SLOT	C250	GR100UOC (1)	1000	130	70	15	1
	DOUBLE SLOT	C250	GDR100UOC (1)	1000	130	70	2 x 12	1
STAINLESS STEEL	SLOTTED	A15	IN100UCA	1000	130	3	7	1
	PERFORATED	A15	IP100UCA	1000	130	3	Ø 6	1
	MESH	B125	IEX100UCB	1000	130	3	30 x 20	1

(1) Without screws.

LOCKING SYSTEM

LOCKING BAR.
Two locking bars and two screws per linear metre.



SUMP UNITS AND ACCESSORIES TABLE

Code	L (mm)	H (mm)	Width (mm)	Ø Outlet (mm)		Sump Units	Bucket
				Lateral	Front		
AEUR0100	500	300	130	90/110	90	1	CEUR0100

END CAPS		
	Closed	Open
Code	Type	Ø (mm)
TEUROVH95C	CLOSED	-
TEUROVH95A	OPEN	90
TEUROVH125C	CLOSED	-
TEUROVH125A	OPEN	90
TEUROVH145C	CLOSED	-
TEUROIVH145A	OPEN	110

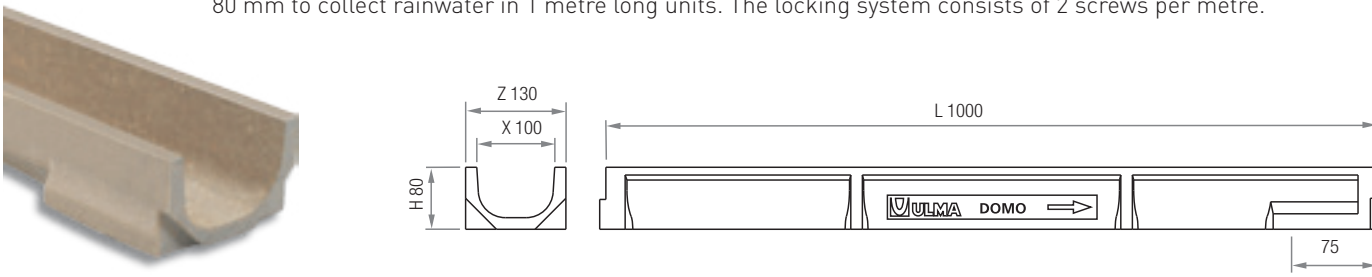
GALVANIZED STEEL BUCKET	
Code	
CEUR0100	



DOMO

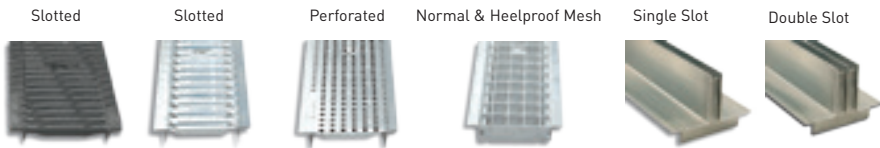
LOAD CLASS
UP TO C250
EN-1433 STANDARD

ULMA Linear Drainage Channel type DOMO: External width 130 mm; Internal width 100 mm and overall height 80 mm to collect rainwater in 1 metre long units. The locking system consists of 2 screws per metre.



Channel	L (mm)	H (mm)	Width (mm)		Ø Outlet* (mm)		Hydraul. Section (cm ²)	Pcs. / Pallet
			Z	X	Vert.	Hor.		
DOMO	1000	80	130	100	110	-	60	120

*Vert. outlets on order.



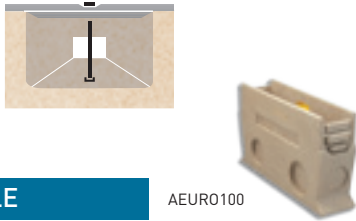
GRATINGS

Material	Design	Load	Code	L (mm)	Width (mm)	Thickness (mm)	Opening (mm)	Units (x LM)
DUCTILE IRON	SLOTTED	B125	FNX100UCBM	500	130	6	14,9	2
	SLOTTED	C250	FNX100UCCM	500	130	6	13	2
GALVANIZED STEEL	SLOTTED	A15	GN100UCA	1000	130	3	9	1
	SLOTTED	A15	GN100UOA (1)	1000	130	3	8	1
	PERFORATED	A15	GP100UCA	1000	130	3	Ø 6	1
	MESH	B125	GEX100UCB33	1000	130	2	30 x 30	1
	HEELPROOF MESH	B125	GEHX100UCB	1000	130	2	30 x 10	1
	SINGLE SLOT	C250	GR100UOC (1)	1000	130	70	15	1
	DOUBLE SLOT	C250	GDR100UOC (1)	1000	130	70	2 x 12	1
STAINLESS STEEL	SLOTTED	A15	IN100UCA	1000	130	3	7	1
	PERFORATED	A15	IP100UCA	1000	130	3	Ø 6	1
	MESH	B125	IEX100UCB	1000	130	3	30 x 20	1

(1) Without screws.

LOCKING SYSTEM

SCREW LOCKING SYSTEM. 2 screws per metre.



SUMP UNITS AND ACCESSORIES TABLE

Code	L (mm)	H (mm)	Width (mm)	Ø Outlet (mm)		Sump Units	Bucket
				Lateral	Front		
AEUR0100	500	300	130	90/110	90	1	CEUR0100

END CAPS	
	Closed
Code	Type
TDOMO100C	CLOSED

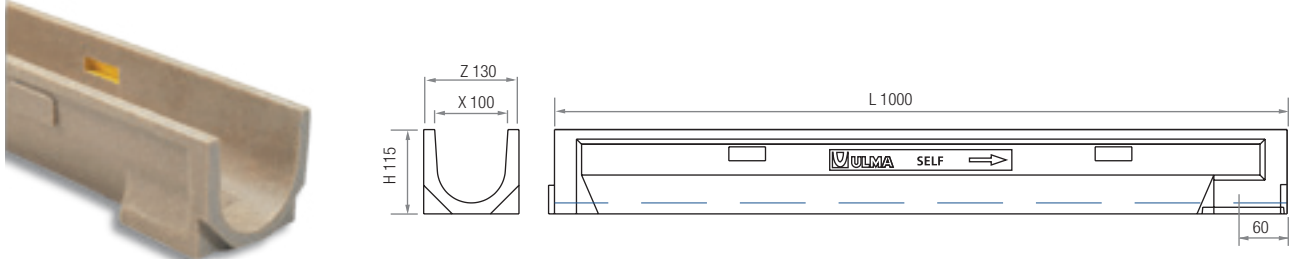
GALVANIZED STEEL BUCKET	
Code	
CEUR0100	



SELF

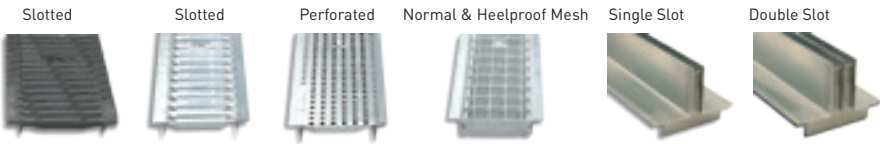
LOAD CLASS
UP TO C250
EN-1433 STANDARD

ULMA Linear Drainage Channel type SELF: External width 130 mm; Internal width 100 mm and overall height 115 mm to collect rainwater in 1 metre long units. Locking system consists of locking bar CS100 and screws.



Channel	L (mm)	H (mm)	Width (mm)		Ø Outlet* (mm)		Hydraul. Section (cm ²)	Pcs. / Pallet
			Z	X	Vert.	Hor.		
SELF	1000	115	130	100	110	-	85	105

*Vert. outlets on order.



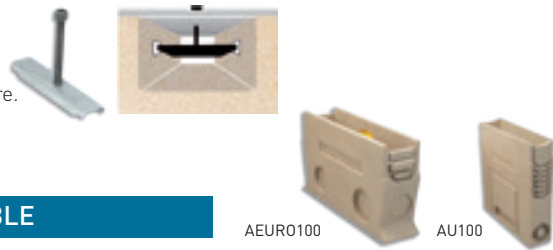
GRATINGS

Material	Design	Load	Code	L (mm)	Width (mm)	Thickness (mm)	Opening (mm)	Units (x LM)
DUCTILE IRON	SLOTTED	B125	FNX100UCBM	500	130	6	14,9	2
	SLOTTED	C250	FNX100UCCM	500	130	6	13	2
GALVANIZED STEEL	SLOTTED	A15	GN100UCA	1000	130	3	9	1
	SLOTTED	A15	GN100UOA (1)	1000	130	3	8	1
	PERFORATED	A15	GP100UCA	1000	130	3	Ø6	1
	MESH	B125	GEX100UCB33	1000	130	2	30x30	1
	HEELPROOF MESH	B125	GEHX100UCB	1000	130	2	30x10	1
	SINGLE SLOT	C250	GR100UOC (1)	1000	130	70	15	1
	DOUBLE SLOT	C250	GDR100UOC (1)	1000	130	70	2x12	1
STAINLESS STEEL	SLOTTED	A15	IN100UCA	1000	130	3	7	1
	PERFORATED	A15	IP100UCA	1000	130	3	Ø6	1
	MESH	B125	IEX100UCB	1000	130	3	30x20	1

(1) Without screws.

LOCKING SYSTEM

LOCKING BAR.
Two locking bars and two screws per linear metre.



SUMP UNITS AND ACCESSORIES TABLE

Code	L (mm)	H (mm)	Width (mm)	Ø Outlet (mm)		Sump Units	Bucket
				Lateral	Front		
AEURO100	500	300	130	90/110	90	1	CEURO100
AU100	500	542	130	110/160	90	1	CU100

END CAPS		
	Closed	Open
Code	Type	Ø (mm)
TSELF100C	CLOSED	-
TSELF100A	OPEN	90

GALVANIZED STEEL BUCKET	
Code	
CU100	

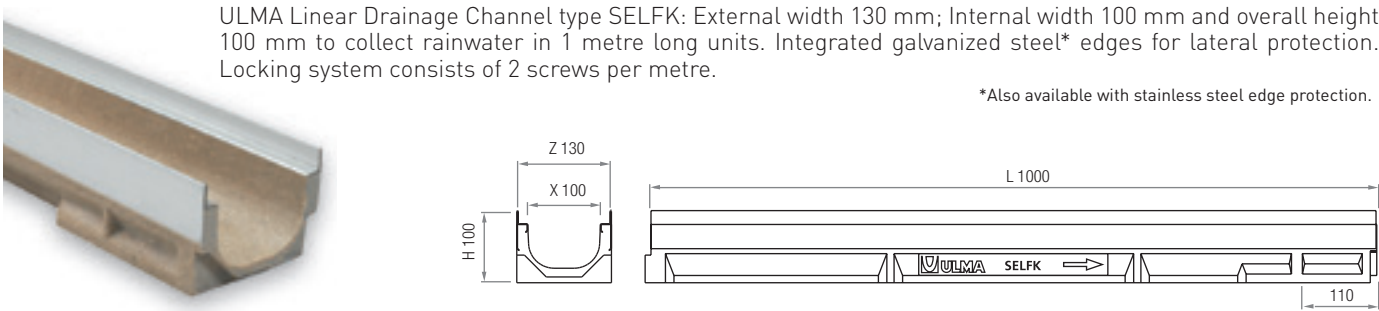


SELFK

LOAD CLASS
UP TO C250
EN-1433 STANDARD

ULMA Linear Drainage Channel type SELFK: External width 130 mm; Internal width 100 mm and overall height 100 mm to collect rainwater in 1 metre long units. Integrated galvanized steel* edges for lateral protection. Locking system consists of 2 screws per metre.

*Also available with stainless steel edge protection.



Channel	L (mm)	H (mm)	Width (mm)		Ø Outlet* (mm)		Hydraul. Section (cm ²)	Pcs. / Pallet
			Z	X	Vert.	Hor.		
SELFK	1000	100	130	100	110	-	53	105

*Vert. outlets on order.



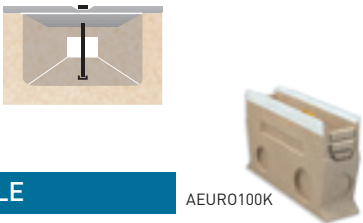
GRATINGS

Material	Design	Load	Code	L (mm)	Width (mm)	Opening (mm)	Units (x LM)
DUCTILE IRON	SLOTTED	C250	FNX100KCCM	500	123	14	2
	HEELPROOF SLOTTED	C250	FNHX100KCCM	500	123	5	2
GALVANIZED STEEL	PERFORATED	A15	GP100KCA	1000	123	Ø 6	1
	SLOTTED	A15	GN100KCA	1000	123	9	1
	HEELPROOF MESH	B125	GEHX100KCB	1000	123	30 x 10	1
STAINLESS STEEL	SLOTTED	A15	IN100KCA	1000	123	7	1
	PERFORATED	A15	IP100KCA	1000	123	Ø 6	1
	MESH	B125	IEX100KCB	1000	123	30 x 20	1
COMPOSITE	HEELPROOF SLOTTED	A15	PNH100KCAM-GRIS (1)	500	123	5	2
	MESH	B125	PE100KCBM	500	123	14x12,5	2

(1) Available in several colors.

LOCKING SYSTEM

SCREW LOCKING SYSTEM. 2 screws per metre.



SUMP UNITS AND ACCESSORIES TABLE

Code	L (mm)	H (mm)	Width (mm)	Ø Outlet (mm)		Sump Units	Bucket
				Lateral	Front		
AEURO100K	500	318	130	90/110	90	1	CEURO100

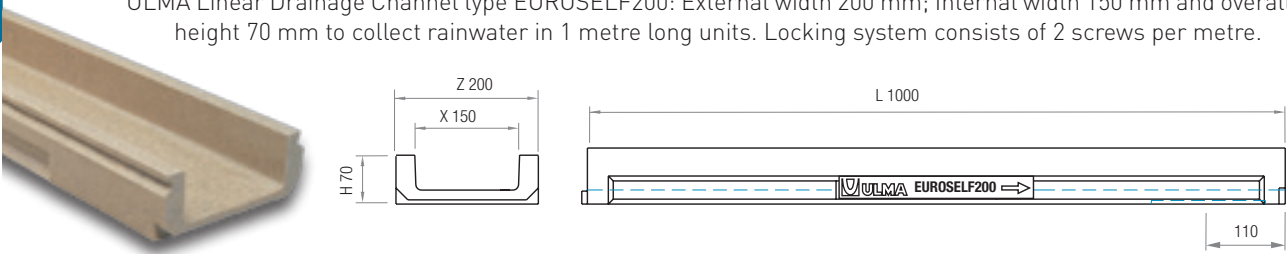
END CAPS			GALVANIZED STEEL BUCKET	
Code	Type		Code	
TSELF100KC	CLOSED	CEURO100		



EUROSELF200

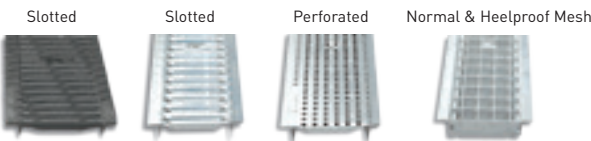
LOAD CLASS
UP TO C250
EN-1433 STANDARD

ULMA Linear Drainage Channel type EUROSELF200: External width 200 mm; Internal width 150 mm and overall height 70 mm to collect rainwater in 1 metre long units. Locking system consists of 2 screws per metre.



Channel	L (mm)	H (mm)	Width (mm)		Ø Outlet* (mm)		Hydraul. Section (cm ²)	Pcs. / Pallet
			Z	X	Vert.	Hor.		
EUROSELF200	1000	70	200	150	160	-	75	81

*Vert. outlets on order.

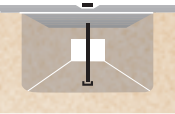


GRATINGS

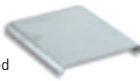
Material	Design	Load	Code	L (mm)	Width (mm)	Thickness (mm)	Opening (mm)	Units (x LM)
DUCTILE IRON	SLOTTED	B125	FNX150UCBM	500	200	6	13,75	2
	SLOTTED	C250	FNX150UCCM	500	200	5	13,75	2
GALVANIZED STEEL	SLOTTED	A15	GN150UCA	1000	200	3	8	1
	PERFORATED	A15	GP150UCA	1000	200	3	Ø 5	1
	MESH	B125	GEX150UCB33	1000	200	2	30 x 30	1
	HEELPROOF MESH	B125	GEHX150UCB	1000	200	2	30 x 10	1
STAINLESS STEEL	PERFORATED	A15	IP150UCA	1000	200	3	Ø 5	1
	MESH	B125	IEX150UCB	1000	200	3	30 x 20	1

LOCKING SYSTEM

SCREW LOCKING SYSTEM. 2 screws per metre.



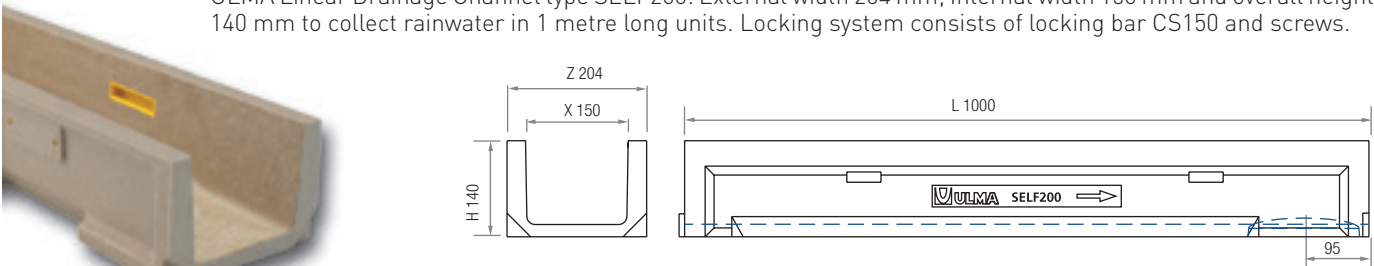
END CAPS	
Code	Type
TEUROSELF200C	CLOSED



SELF200

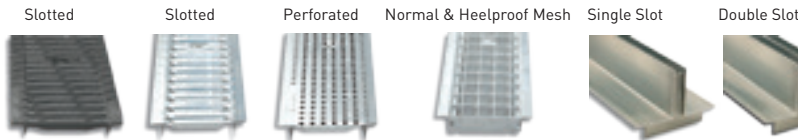
LOAD CLASS
UP TO C250
EN-1433 STANDARD

ULMA Linear Drainage Channel type SELF200: External width 204 mm; Internal width 150 mm and overall height 140 mm to collect rainwater in 1 metre long units. Locking system consists of locking bar CS150 and screws.



Channel	L (mm)	H (mm)	Width (mm)		Ø Outlet* (mm)		Hydraul. Section (cm ²)	Pcs. / Pallet
			Z	X	Vert.	Hor.		
SELF200	1000	140	204	150	160	-	180	54

*Vert. outlets on order.



GRATINGS

Material	Design	Load	Code	L (mm)	Width (mm)	Thickness (mm)	Opening (mm)	Units (x LM)
DUCTILE IRON	SLOTTED	B125	FNX150UCBM	500	200	6	13,75	2
	SLOTTED	C250	FNX150UCCM	500	200	5	13,75	2
GALVANIZED STEEL	SLOTTED	A15	GN150UCA	1000	200	3	8	1
	PERFORATED	A15	GP150UCA	1000	200	3	Ø 5	1
	MESH	B125	GEX150UCB33	1000	200	2	30 x 30	1
	HEELPROOF MESH	B125	GEHX150UCB	1000	200	2	30 x 10	1
	SINGLE SLOT	C250	GR150UOC (1)	1000	200	70	15	1
	DOUBLE SLOT	C250	GDR150UOC (1)	1000	200	70	2 x 12	1
STAINLESS STEEL	PERFORATED	A15	IP150UCA	1000	200	3	Ø 5	1
	MESH	B125	IEX150UCB	1000	200	3	30 x 20	1

(1) Without screws.

LOCKING SYSTEM

LOCKING BAR.
Two locking bars and two screws per linear metre.

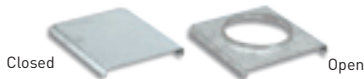


SUMP UNITS AND ACCESSORIES TABLE

ASELF200

Code	L (mm)	H (mm)	Width (mm)	Ø Outlet (mm)		Sump Units	Bucket
				Lateral	Front		
ASELF200	500	378	204	160/200	160	1	CSELF200

END CAPS		
Code	Type	Ø (mm)
TSELF200C	CLOSED	-
TSELF200A	OPEN	110



GALVANIZED STEEL BUCKET	
Code	
CSELF200	

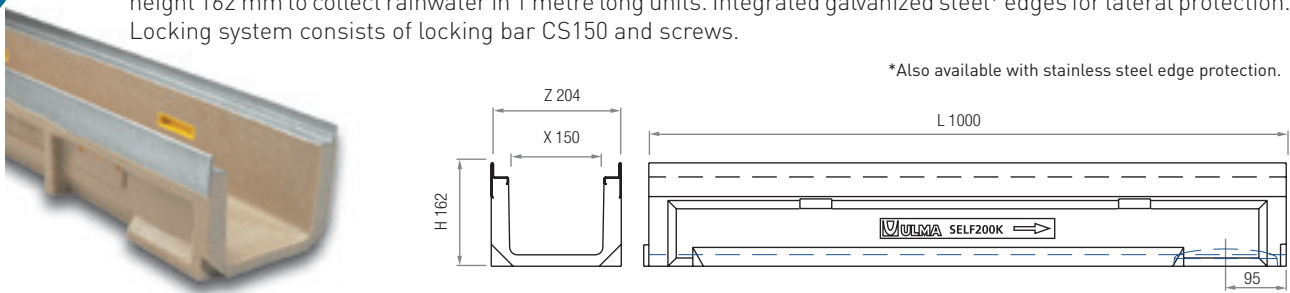


SELF200K

LOAD CLASS
UP TO C250
EN-1433 STANDARD

ULMA Linear Drainage Channel type SELF200K: External width 204 mm; Internal width 150 mm and overall height 162 mm to collect rainwater in 1 metre long units. Integrated galvanized steel* edges for lateral protection. Locking system consists of locking bar CS150 and screws.

*Also available with stainless steel edge protection.



Channel	L (mm)	H (mm)	Width (mm)		Ø Outlet* (mm)		Hydraul. Section (cm ²)	Pcs. / Pallet
			Z	X	Vert.	Hor.		
SELF200K	1000	162	204	150	160	-	180	40

*Vert. outlets on order.



GRATINGS

Material	Design	Load	Code	L (mm)	Width (mm)	Opening (mm)	Units (x LM)
DUCTILE IRON	SLOTTED	C250	FNX150KCCM	500	195	14	2
GALVANIZED STEEL	PERFORATED	A15	GP150KCA	1000	195	Ø 5	1
	HEELPROOF MESH	B125	GEHX150KCB	1000	195	30 x 10	1
STAINLESS STEEL	PERFORATED	A15	IP150KCA	1000	195	Ø 5	1
	MESH	B125	IEX150KCB	1000	195	30 x 20	1

LOCKING SYSTEM

LOCKING BAR.
Two locking bars and two screws per linear metre.



SUMP UNITS AND ACCESSORIES TABLE

Code	L (mm)	H (mm)	Width (mm)	ØOutlet (mm)		Sump Units	Bucket
				Lateral	Front		
ASELF200K	500	400	204	160/200	160	1	CSELF200

END CAPS		
	Closed	Open
Code	Type	Ø (mm)
TSELF200KC	CLOSED	-
TSELF200KA	OPEN	110

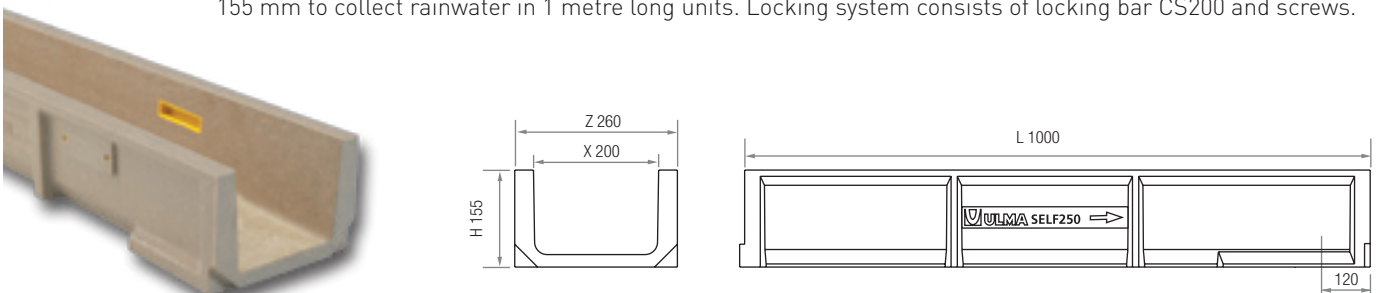
GALVANIZED STEEL BUCKET	
Code	
CSELF200	



SELF250

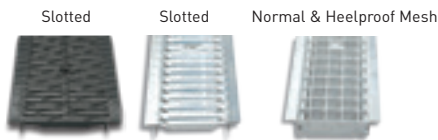
LOAD CLASS
UP TO C250
EN-1433 STANDARD

ULMA Linear Drainage Channel type SELF250: External width 260 mm; Internal width 200 mm and overall height 155 mm to collect rainwater in 1 metre long units. Locking system consists of locking bar CS200 and screws.



Channel	L (mm)	H (mm)	Width (mm)		ØOutlet* (mm)		Hydraul. Section (cm ²)	Pcs. / Pallet
			Z	X	Vert.	Hor.		
SELF250	1000	155	260	200	200	-	260	35

*Vert. outlets on order.



GRATINGS

Material	Design	Load	Code	L (mm)	Width (mm)	Thickness (mm)	Opening (mm)	Units (x LM)
DUCTILE IRON	SLOTTED	C250	FNX200UCCM	500	250	6	10	2
GALVANIZED STEEL	SLOTTED	A15	GN200UCA	1000	250	4	8,5	1
	MESH	B125	GEX200UCB33	1000	250	2,5	30 x 30	1
	HEELPROOF MESH	B125	GEHX200UCB	1000	250	2,5	30 x 10	1

LOCKING SYSTEM

LOCKING BAR. Two locking bars and two screws per linear metre.



ACCESSORIES TABLE

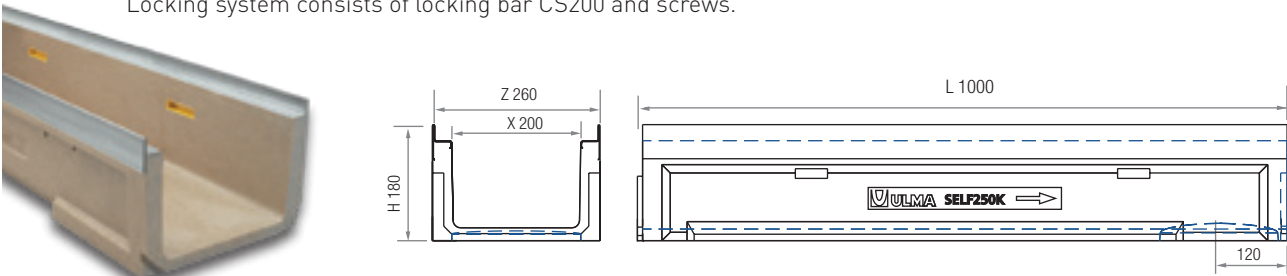
END CAPS		
	Closed	Open
Code	Type	Ø (mm)
TSELF250C	CLOSED	-
TSELF250A	OPEN	160



SELF250K

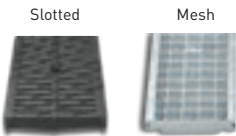
LOAD CLASS
UP TO C250
EN-1433 STANDARD

ULMA Linear Drainage Channel type SELF250K: External width 260 mm; Internal width 200 mm and overall height 180 mm to collect rainwater in 1 metre long units. Integrated galvanized steel edges for lateral protection. Locking system consists of locking bar CS200 and screws.



Channel	L (mm)	H (mm)	Width (mm)		Ø Outlet* (mm)		Hydraul. Section (cm ²)	Pcs. / Pallet
			Z	X	Vert.	Hor.		
SELF250K	1000	180	260	200	160/200	-	260	28

*Vert. outlets on order.



GRATINGS

Material	Design	Load	Code	L (mm)	Width (mm)	Opening (mm)	Units (x LM)
DUCTILE IRON	SLOTTED	C250	FNX200KCCM	500	250	14	2
GALVANIZED STEEL	MESH	B125	GEX200KCB	1000	250	30 x 20	1

LOCKING SYSTEM

LOCKING BAR.
Two locking bars and two screws per linear metre.



SUMP UNITS AND ACCESSORIES TABLE

Code	L (mm)	H (mm)	Width (mm)	Ø Outlet (mm)		Sump Units	Bucket
				Lateral	Front		
ASELF250K	500	500	260	315	160	1	C200

END CAPS		
	Closed	Open
Code	Type	Ø (mm)
TSELF250KC	CLOSED	-
TSELF250KA	OPEN	160

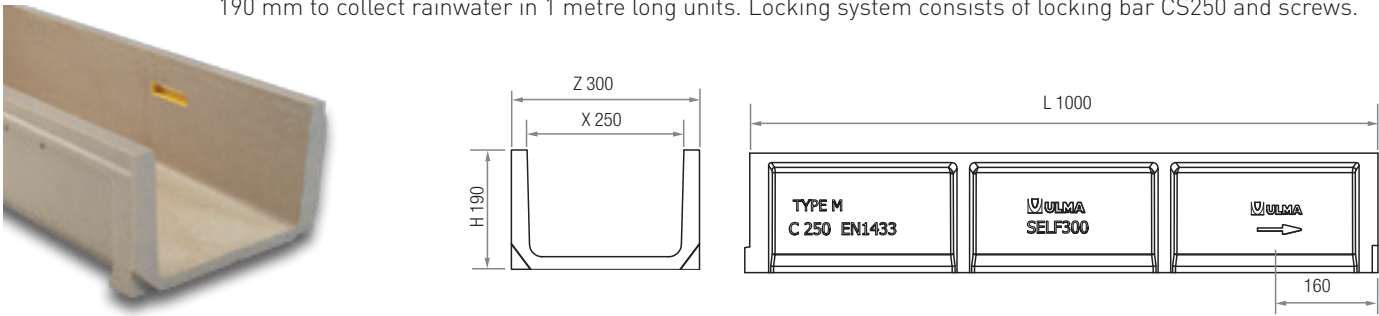
GALVANIZED STEEL BUCKET	
Code	CSELF250



SELF300

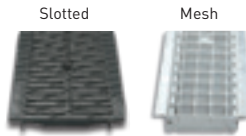
LOAD CLASS
UP TO C250
EN-1433 STANDARD

ULMA Linear Drainage Channel type SELF300: External width 300 mm; Internal width 250 mm and overall height 190 mm to collect rainwater in 1 metre long units. Locking system consists of locking bar CS250 and screws.



Channel	L (mm)	H (mm)	Width (mm)		Ø Outlet* (mm)		Hydraul. Section (cm ²)	Pcs. / Pallet
			Z	X	Vert.	Hor.		
SELF300	1000	190	300	250	200	-	407	35

*Vert. outlets on order.

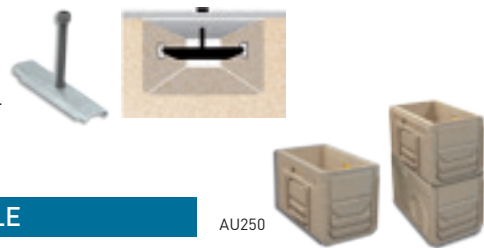


GRATINGS

Material	Design	Load	Code	L (mm)	Width (mm)	Thickness (mm)	Opening (mm)	Units (x LM)
DUCTILE IRON	SLOTTED	B125	FNX250UCBM	500	300	6	13,2	1
	SLOTTED	C250	FNX250UCCM	500	300	6	14	1
GALVANIZED STEEL	MESH	B125	GEX250UCB	1000	300	3	30 x 20	1

LOCKING SYSTEM

LOCKING BAR.
Two locking bars and two screws per linear metre.



SUMP UNITS AND ACCESSORIES TABLE

Code	L (mm)	H (mm)	Width (mm)	Ø Outlet (mm)		Sump Units	Bucket
				Lateral	Front		
AU250	500	375	310	160/200	-	1	-
AU250S + A250B	500	725*	310	160/200	-	2	C250

* The sump unit can be higher incorporating an intermediate unit.

END CAPS		
	Closed	Open
Code	Type	Ø (mm)
TSELF300C	CLOSED	-
TSELF300A	OPEN	160

GALVANIZED STEEL BUCKET *	
Code	C250

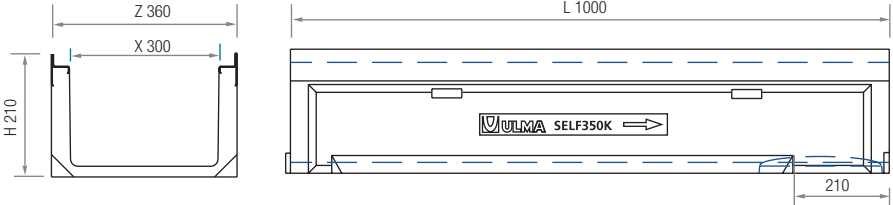
* Only applicable if 2 sump units are installed.



SELF350K

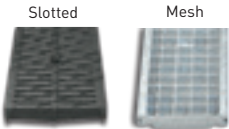
LOAD CLASS
UP TO C250
EN-1433 STANDARD

ULMA Linear Drainage Channel type SELF350K: External width 360 mm; Internal width 300 mm and overall height 210 mm to collect rainwater in 1 metre long units. Integrated galvanized steel edges for lateral protection. Locking system consists of locking bar CS300 and screws.



Channel	L (mm)	H (mm)	Width (mm)		Ø Outlet* (mm)		Hydraul. Section (cm²)	Pcs. / Pallet
			Z	X	Vert.	Hor.		
SELF350K	1000	210	360	300	250	-	455	21

*Vert. outlets on order.



GRATINGS

Material	Design	Load	Code	L (mm)	Width (mm)	Thickness (mm)	Opening (mm)	Units (x LM)
DUCTILE IRON	SLOTTED	C250	FNX300KCCM	500	351	25	14	2
GALVANIZED STEEL	MESH	B125	GEX300KCB	1000	351	25	30 x 20	1

LOCKING SYSTEM

LOCKING BAR.
Two locking bars and two screws per linear metre.



SUMP UNITS AND ACCESSORIES TABLE

Code	L (mm)	H (mm)	Width (mm)	Ø Outlet (mm)		Sump Units	Bucket
				Lateral	Front		
ASELF350K	500	500	360	315	160/200	1	C250

END CAPS		
	Closed	Open
Code	Type	Ø (mm)
TSELF350KC	CLOSED	-
TSELF350KA	OPEN	160

GALVANIZED STEEL BUCKET	
Code	
C250	

