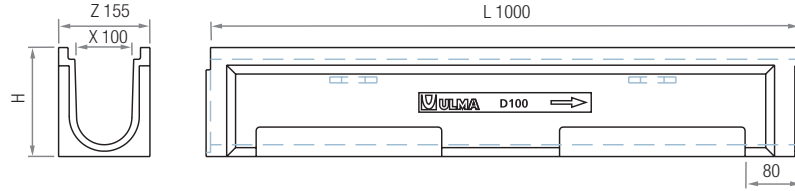
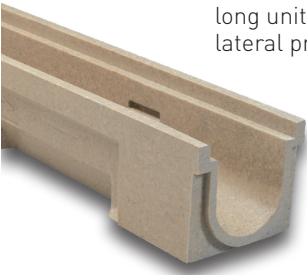


# D100

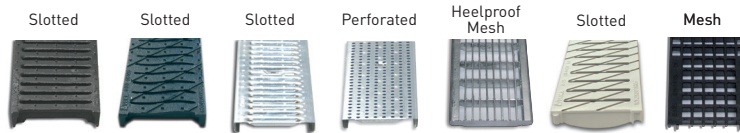
LOAD CLASS  
**UP TO C250**  
EN-1433 STANDARD

ULMA Linear Drainage Channel type D100: External width 155 mm; Internal width 100 mm; Available with overall heights between 140 mm and 235 mm. Suitable for cascaded type slope to collect rainwater in 1 metre long units. Locking system consists of locking bar CS100 and screws, with polymer concrete stepped edges for lateral protection.



Channel	L (mm)	H (mm)	Width (mm)		Ø Outlet* (mm)		Hydraul. Section (cm <sup>2</sup> )	Pcs. / Pallet
			Z	X	Vert.	Hor.		
D100.00	1000	140	155	100	110	-	86	78
D100.05	1000	160	155	100	110	-	106	65
D100.10	1000	185	155	100	110	110	130	65
D100.15	1000	210	155	100	110	110	154	52
D100.20	1000	235	155	100	110	110	178	52

\*Vert. and horiz. outlets on order.



## GRATINGS

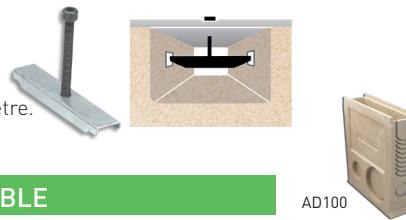
Material	Design	Load	Code	L (mm)	Width (mm)	Opening (mm)	Units (x LM)
DUCTILE IRON	SLOTTED	C250	FNX100KCCM	500	123	14	2
	HEELPROOF SLOTTED	C250	FNHX100KCCM	500	123	5	2
GALVANIZED STEEL	PERFORATED	A15	GP100KCA	1000	123	Ø 6	1
	SLOTTED	A15	GN100KCA	1000	123	9	1
	HEELPROOF MESH	B125	GEHX100KCB	1000	123	30 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	14 x 12,5	2

(1) Available in several colors.

## 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		
AD100	500	560	155	110/160	90	1	CU100

END CAPS	
Code	Type
T100D00C	CLOSED
T100D05C	CLOSED
T100D10C	CLOSED
T100D15C	CLOSED
T100D20C	CLOSED

STEP UNITS	
Code	Type
CED100	

GALVANIZED STEEL BUCKET	
Code	Type
CU100	

## SLOPE DESIGNS

