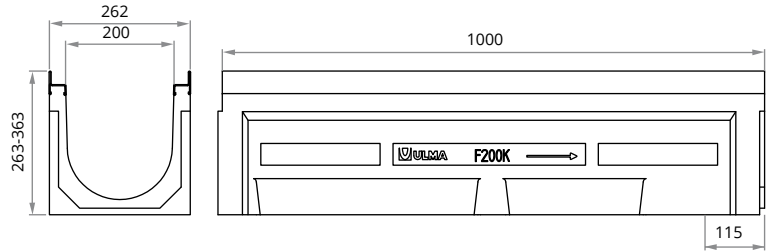


**Load Class
up to F900**
EN-1433 Standard

F200K



ULMA Linear Drainage Channel type F200K: External width 262 mm; Internal width 200 mm; Available with overall heights between 263 mm and 363 mm. Suitable for cascaded type slope to collect rainwater in 1 metre long units. Safe locking system consists of eight bolts per LM; Integrated galvanised steel edges for lateral protection.

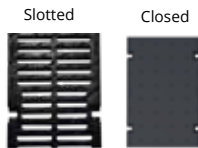


CHANNELS

Code Channel	L mm	H mm	Width mm		Ø Outlet* mm		Hydraul. Section cm ²	Pcs. pallet	Weight Kg	Qref l/s
			Ext.	Int.	Vert.	Hor.				
F200K00R	1000	263	262	200	160	-	374	28	43,8	21,37
F200K10R	1000	313	262	200	160	160	473	21	48,0	30,75
F200K20R	1000	363	262	200	160	160	571	21	53,8	41,49

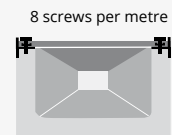
* Vert. and horiz. outlets on order.

GRATINGS



Material	Design	Load	Code	L mm	Width mm	Opening mm	Weight Kg	Intake area cm ² /ml	HOW TO FIX	
									Code	Units ml
DUCTILE IRON	SLOTTED	D400	FNX200FTDM	500	251	13,75	8,3	552	TF1023 + TP	8 + 8
	SLOTTED	E600	FNX200FTEM	500	251	13,75	10,1	552	TF1023 + TP	8 + 8
	SLOTTED	F900	FNX200FTFM	500	251	19	10,1	920	TF1023 + TP	8 + 8
	CLOSED	F900	FC200FTFM	500	251	-	13,3	-	TF1023 + TP	8 + 8

HOW TO FIX



SUMP UNITS

Code	L mm	H mm	Width mm	Lateral outlets Ø mm	Front outlet Ø mm	Sump units	Weight Kg
AF200	500	363	262	160/200	-	1	34,4
AF200S + A200B	500	705*	262	160/200	-	2	53,5

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

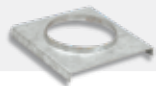
BUCKET

Code**
C200

** Only applicable if 2 sump units are installed.

OPEN END CAP

Channel	Code	Ø mm
F200K00R	T200K00A	200
F200K10R	T200K10A	200
F200K20R	T200K20A	200



CLOSED END CAP

Code
T200K00C
T200K10C
T200K20C



STEP UNITS

Code
CE200



To install in the changes of height with cascaded slope.

SLOPE DESIGNS

