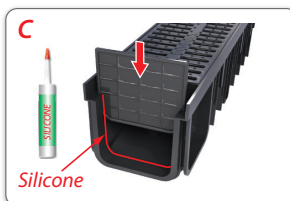
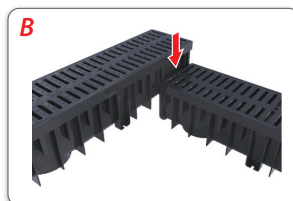
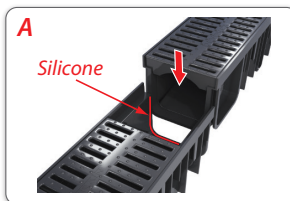


3. CONNECTION AND SIDE CONNECTION



KEY:

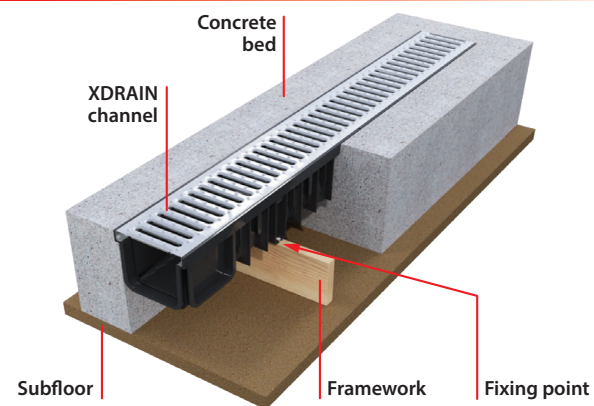
A - Connection

B - Side connection

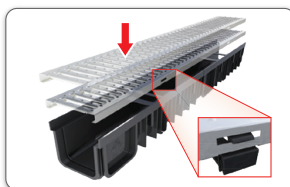
C - End cap installation

*Silicone is recommended

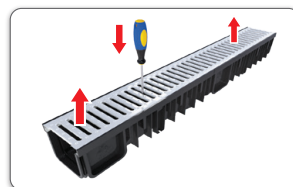
4. LAYOUT



5. ASSEMBLY AND DISASSEMBLY OF GRATING



Assembly - press on the grating clip with a screwdriver and push the grating until secure fixing.



Disassembly - press on the grating clip with a screwdriver, release and lift the grating.

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0,5 meter

XDRAIN 130/90 CHANNEL
WITH PP GRATING
BLACK/GREY



0,5 meter

XDRAIN 130/50 CHANNEL
WITH PP GRATING
BLACK/GREY



1 meter

XDRAIN 130/90 CHANNEL
WITH GALV. STEEL GRATING



1 meter

XDRAIN 130/50 CHANNEL
WITH GALV. STEEL GRATING



1 meter

XDRAIN 130/90 CHANNEL
WITH STAIN. STEEL GRATING



1 meter

XDRAIN 130/50 CHANNEL
WITH STAIN. STEEL GRATING



0,5 meter

XDRAIN 130/90 CHANNEL
WITH CAST IRON GRATING



0,5 meter

XDRAIN 130/50 CHANNEL
WITH CAST IRON GRATING



0,5 meter

XDRAIN 130/90 CHANNEL
WITH POLYAMIDE GRATING



0,5 meter

XDRAIN 130/50 CHANNEL
WITH POLYAMIDE GRATING



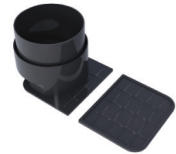
XDRAIN 130/90 KIT
3M. GARAGE PACK



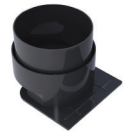
XDRAIN 130/90 KIT
2 END CAPS & 1 OUTLET Ø100/110



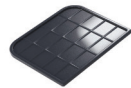
XDRAIN 130/50 KIT
2 END CAPS & 1 OUTLET Ø100/110



**XDRAIN 130/90 KIT
END CAP &
END CAP WITH OUTLET Ø100/110**



XDRAIN 130/90
END CAP WITH OUTLET Ø100/110



XDRAIN 130/90
END CAP



**XDRAIN 130/50
END CAP**



XDRAIN 130
OUTLET Ø100/110



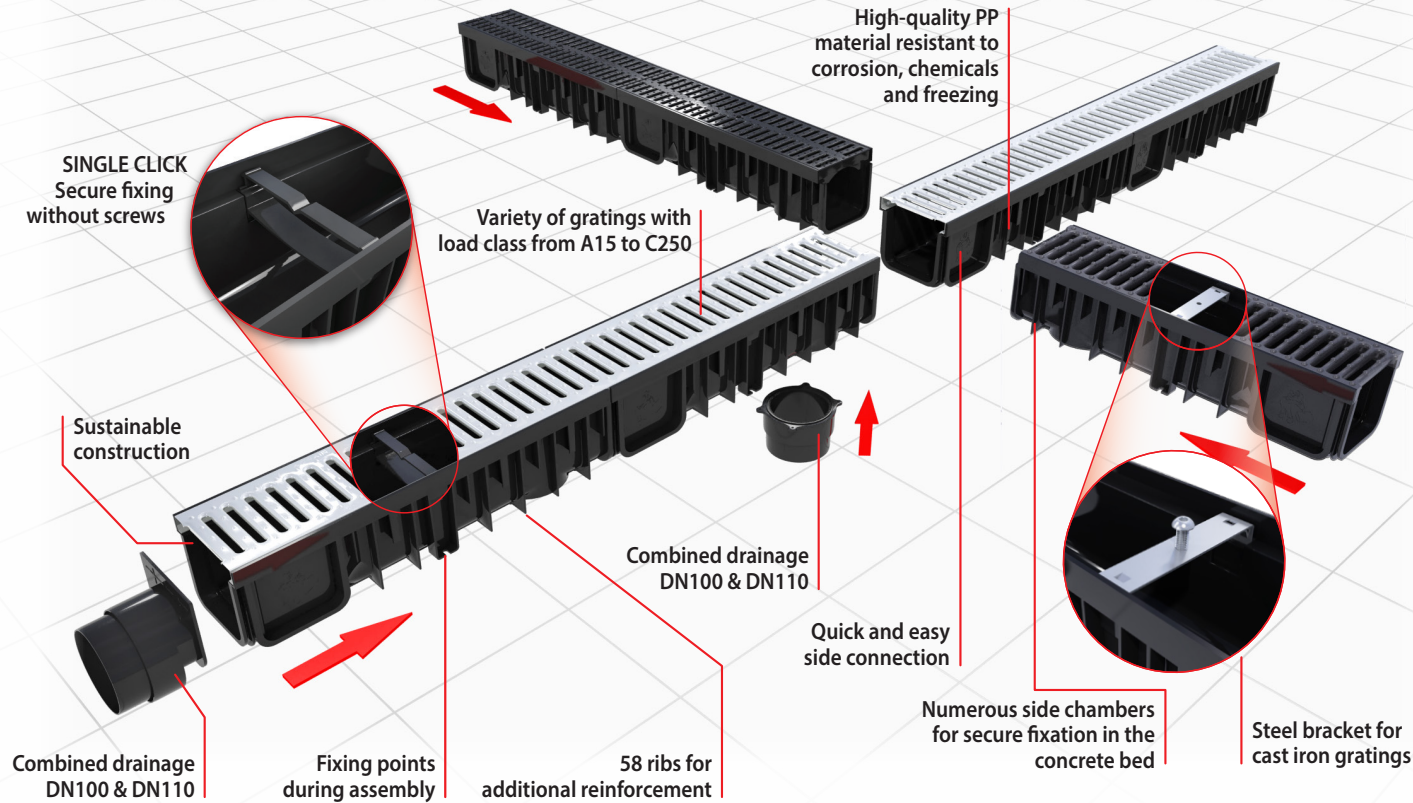
XDRAIN 130
BRACKET FOR GRID PP



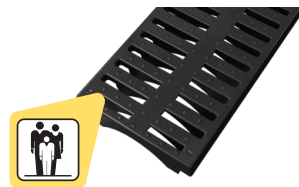
XDRAIN 130/50
END CAP WITH OUTLET Ø40



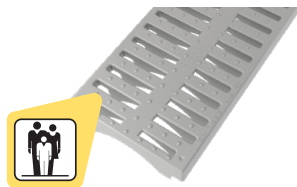
XDRAIN 130/50
KIT CAP & OUTLET Ø40



GRID TYPES



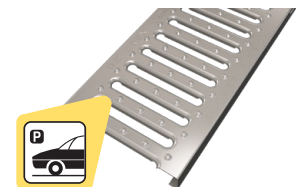
PP grating with reinforced design,
ribbed pattern and anti-slip system,
certified for load class **A15**



PP grating with reinforced design,
ribbed pattern and anti-slip system,
certified for load class **A15**



Galvanized steel grating with cross ribs and anti-slip system, certified for load class **B125**



Stainless steel grating, certified for load class **B125**

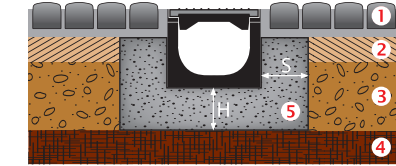


Cast iron grating, certified for load class C250



Polyamide grating, certified for load class
C250

	Class A15	Areas for pedestrians and cyclists only, green areas
	Class B125	Sidewalks, gardens, car parks, residential driveways, slow-moving traffic only
	Class C250	Areas along sidewalks, which extend up to 0,5m on the runway, and 0,2m on the sidewalk



KEY:

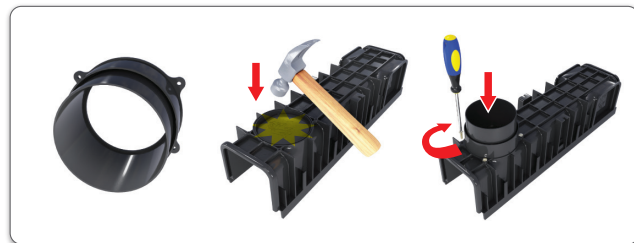
1. Pavement
2. Lower layer
3. Bearing layer
4. Subfloor
5. Concrete

The installation of XDRAIN channels requires the preparation of a concrete bed with minimum dimensions S and H , as shown on the picture and specified in Table 1.

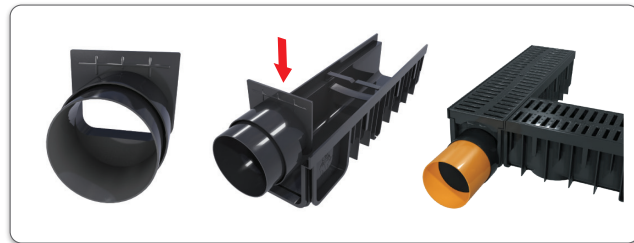
Table 1

Minimum height (H)	100 mm	100 mm	200 mm
Minimum thickness (S)	100 mm	100 mm	200 mm
Load class (EN 1433)	A15	B125	C250
Applicable load (EN 1433)	15 kN	125 kN	250 kN

2. OUTLET POSITIONING



Brake at the specified position to form the drain opening and fix the bottom outlet, using the supplied screws.



Fix the end cap with outlet and connect the drainage pipe.