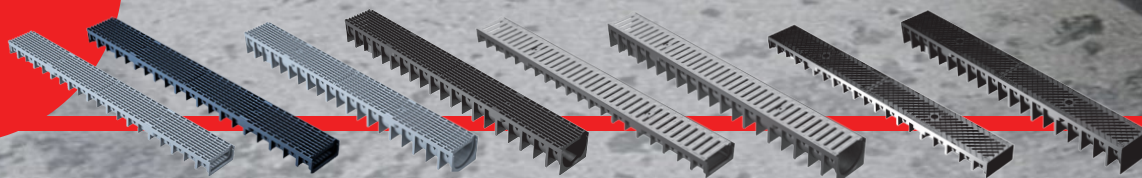
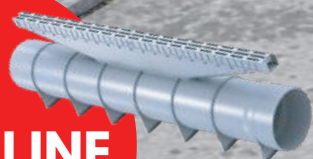




AZIENDA ITALIANA RACCORDI PVC - PP - PE



**NEW
DRAIN LINE
2022**



1 **VERSATILE
POLYVALENT**

Suitable for different fields of application
Convient à différents domaines d'applications.

2 **PRACTICAL
PRATIQUE**

Designed for installations on small size excavations
Conçu pour les installations sur des excavations de petite taille

3 **COMPLETE**

Different gratings models available
Différents modèles de grilles disponibles.

4 **SAFE
SUR**

Locking system and Fixing system with bar and screw
Système de verrouillage et système de fixation avec barre et vis

5 **LOAD CLASS
CLASSE DE
CHARGE**

According to standard UNI EN 1433
Conforme aux normes UNI EN 1433

6 **LIGHT
LEGER**

Maximum handling
Maniabilité maximale

7 **ASSEMBLY
ASSEMBLAGE**

Quick and safe
Rapide et sûr

8 **TRANSPORT**

Smart and saving
Intelligent et économe

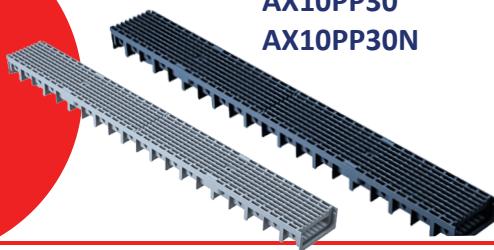
NEW DRAIN LINE 2022

BASIC DRAIN

LOAD CLASS
 A15

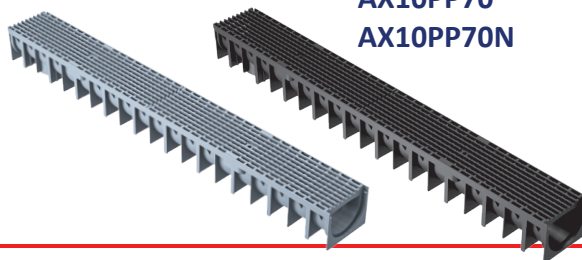
PP/PP H30

AX10PP30
AX10PP30N



PP/PP H70

AX10PP70
AX10PP70N

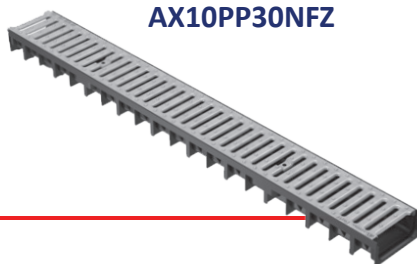


STEEL DRAIN

LOAD CLASS
 A15

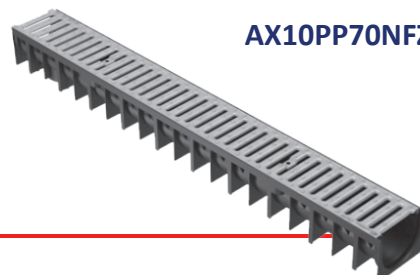
PP/STEEL H30

AX10PP30NFZ



PP/STEEL H70

AX10PP70NFZ

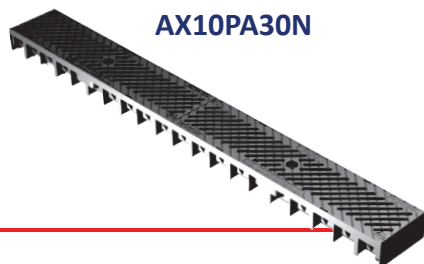


POWER DRAIN

LOAD CLASS
 C250

PP/PA H30

AX10PA30N



PP/PA H70

AX10PA70N



TUBE DRAIN

LOAD CLASS
A15
B125
C250

PP/PP TUBE

AXPPTUBE



PP H30

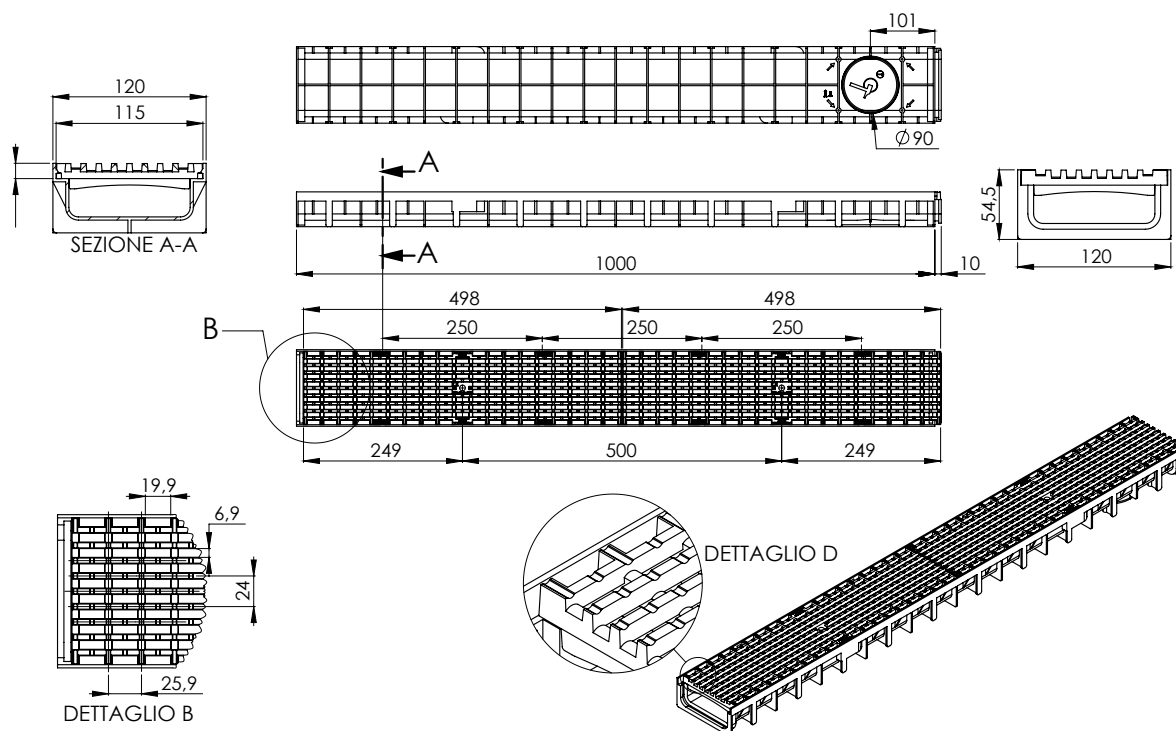
LOAD CLASS



A15

BASIC DRAIN PPH30 MESH GRATING

TECHNICAL DATA SHEET

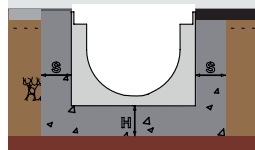


DIMENSION AND CHARACTERISTICS

BASIC DRAIN PPH30 MESH GRATING

SYSTEM / <i>SISTÈME</i>	PP A15/ EN 1433
LENGHT (mm)/LONGUEUR (mm)	1000
WIDTH (mm)/LARGEUR (mm)	120
GRATING WIDTH (mm)/LARGEUR DE GRILLE (mm)	115
HEIGHT (mm)/ HAUTEUR (mm)	54,5
MATERIAL/MATÉRIEL	PP//PP
WEIGHT (Kg)/ POIDS (Kg)	1,3
DRAINING SURFACE (DM2)/SURFACE DRAINANT	7,423
SURFACE FINISHING/FINITION DE SURFACE	PP//PP
CLASS OF LOAD (UNI EN 1433)/CLASSE DE CHARGE (UNI EN 1433)	A15 (UNI EN 1433)
OUTLETS/SORTIES	1 X Ø110/110

SUMMARY TABLE



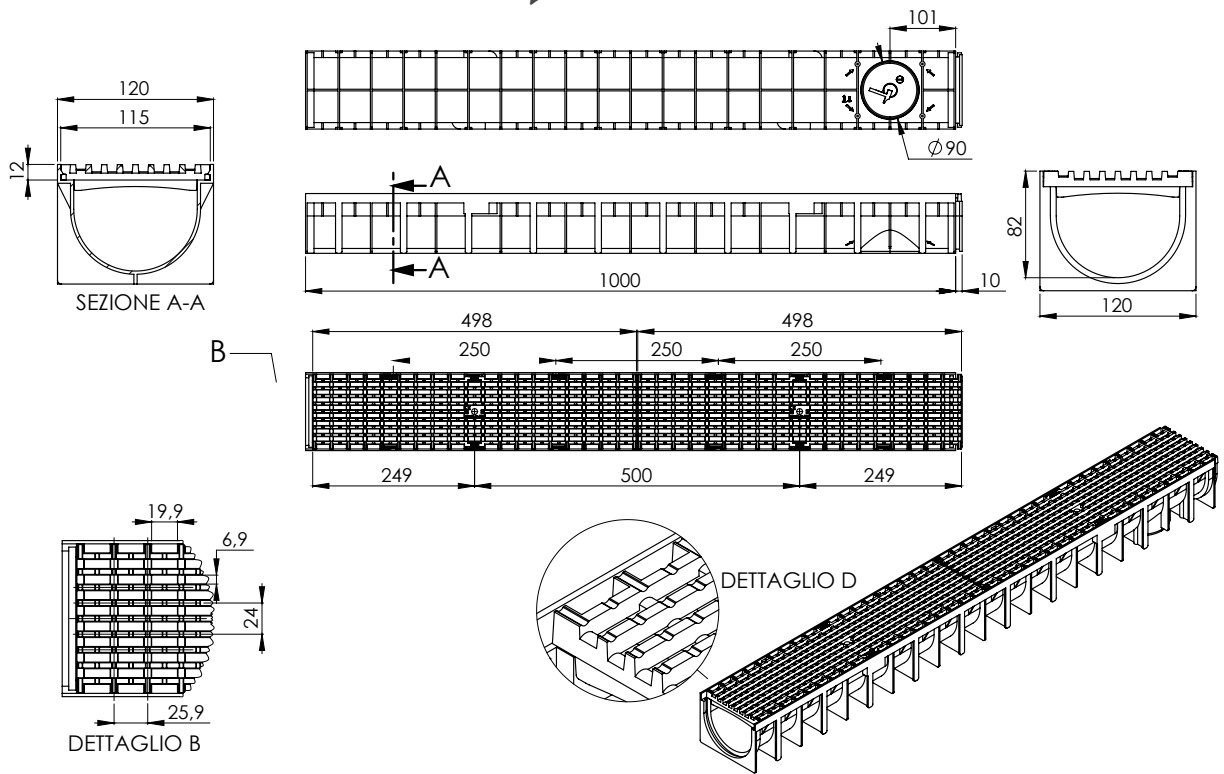
LOAD CLASS - UNI EN 1433 CLASSE DE CHARGE - UNI EN 1433		A15	B125	C250
APPLICABLE LOAD - UNI EN 1433 CHARGE APPLICABLE - UNI EN 1433	KN	15	125	250
MINIMUM HEIGHT H OF CONCRETE LAYING BED HAUTEUR MINIMALE H DU LIT DE POSE EN BÉTON (EN206-1)	mm	100	100	150
MINIMUM THICKNESS S OF CONCRETE FLANKING ÉPAISSEUR MINIMALE S DES FLANCS EN BÉTON	115mm	100	100	150
CONCRETE COMPRESSION STRENGTH CLASS-EN 206-1 CLASSE DE RÉSISTANCE À LA COMPRESSION DU BÉTON- EN206-1		C20/25	C25/30	C25/30
CONCRETE COMPRESSION STRENGTH CLASS (EN 206-1) IN CASE OF CONCRETE EXPOSED TO FREEZE/THAW CYCLE CLASSE DE RÉSISTANCE À LA COMPRESSION DU BÉTON -EN206-1- EN CAS DE BÉTON EXPOSÉ À DES CYCLES DE GEL / DÉGEL		C30/37 XF4	C3037 XF4	C3037 XF4

PP H70

LOAD CLASS
A15

BASIC DRAIN PP H70 MESH GRATING

TECHNICAL DATA SHEET



DIMENSION AND CHARATERISTICS

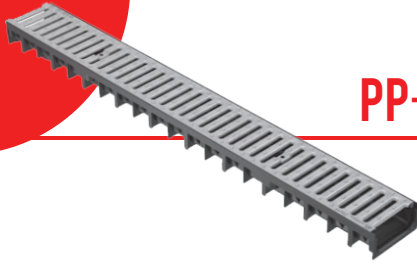
BASIC DRAIN PPH70 MESH GRATING

SYSTEM / <i>SISTÈME</i>	PP A15/ EN 1433
LENGHT (mm)/LONGUEUR (mm)	1000
WIDTH (mm)/LARGEUR (mm)	120
GRATING WIDTH (mm)/LARGEUR DE GRILLE (mm)	115
HEIGHT (mm)/ HAUTEUR (mm)	92
MATERIAL/MATÉRIEL	PP//PP
WEIGHT (Kg)/ POIDS (Kg)	1,3
DRAINING SURFACE (DM2)/SURFACE DRAINANT	7,423
SURFACE FINISHING/FINITION DE SURFACE	PP//PP
CLASS OF LOAD (UNI EN 1433)/CLASSE DE CHARGE (UNI EN 1433)	A15 (UNI EN 1433)
OUTLETS/SORTIES	1 X Ø110/110

SUMMARY TABLE

LOAD CLASS - UNI EN 1433 CLASSE DE CHARGE - UNI EN 1433		A15	B125	C250
APPLICABLE LOAD - UNI EN 1433 CHARGE APPLICABLE - UNI EN 1433	KN	15	125	250
MINIMUM HEIGHT H OF CONCRETE LAYING BED HAUTEUR MINIMALE H DU LIT DE POSE EN BÉTON (EN206-1)	mm	100	100	150
MINIMUM THICKNESS S OF CONCRETE FLACKING ÉPAISSEUR MINIMALE S DES FLANCS EN BÉTON	115mm	100	100	150
CONCRETE COMPRESSION STRENGHT CLASS-EN 206-1 CLASSE DE RESISTANCE À LA COMPRESSION DU BÉTON- EN206-1		C20/25	C25/30	C25/30
CONCRETE COMPRESSION STRENGHT CLASS (EN 206-1)IN CASE OF CONCRETE EXPOSED TO FREEZE/THAW CYCLE CLASSE DE RÉSISTANCE À LA COMPRESSION DU BÉTON -EN206-1- EN CAS DE BÉTON EXPOSÉ À DES CYCLES DE GEL / DÉGEL		C30/37 XF4	C3037 XF4	C3037 XF4

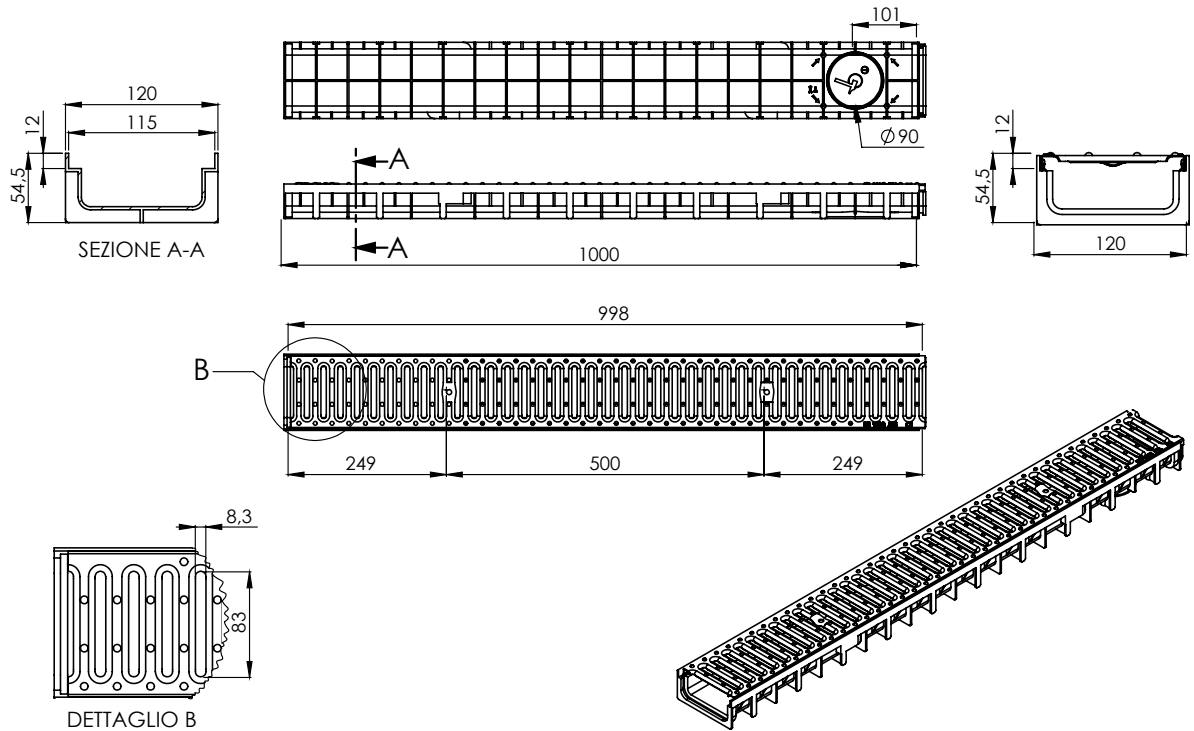
PP H30



STEEL DRAIN H30

PP+ SLOTTED DRAIN IN GALVANIZED STEEL

TECHNICAL DATA SHEET



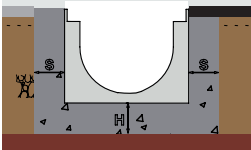
DIMENSION AND CHARATERISTICS

STEEL DRAIN H30

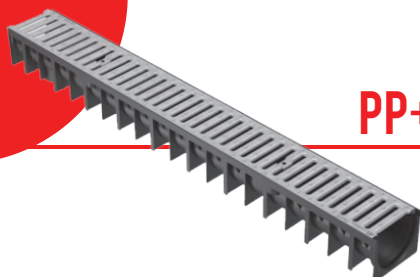
SYSTEM / <i>SISTÈME</i>	PP A15/ EN 1433
LENGHT (mm)/LONGUEUR (mm)	1000
WIDTH (mm)/LARGEUR (mm)	120
GRATING WIDTH (mm)/LARGEUR DE GRILLE (mm)	115
HEIGHT (mm)/ HAUTEUR (mm)	54,5
MATERIAL/MATÉRIEL	PP//GALVANIZED STEEL
WEIGHT (Kg)/ POIDS (Kg)	1,6
DRAINING SURFACE (DM2)/SURFACE DRAINANT	2,568
SURFACE FINISHING/FINITION DE SURFACE	PP//GALVANISATION
CLASS OF LOAD (UNI EN 1433)/CLASSE DE CHARGE (UNI EN 1433)	A15 (UNI EN 1433)
OUTLETS/SORTIES	1 X Ø110

SUMMARY TABLE

		A15	B125	C250
LOAD CLASS - UNI EN 1433 CLASSE DE CHARGE - UNI EN 1433 APPLICABLE LOAD - UNI EN 1433 CHARGE APPLICABLE - UNI EN 1433	KN	15	125	250
MINIMUM HEIGHT H OF CONCRETE LAYING BED HAUTEUR MINIMALE H DU LIT DE POSE EN BÉTON (EN206-1)	mm	100	100	150
MINIMUM THICKNESS S OF CONCRETE FLACKING ÉPAISSEUR MINIMALE S DES FLANCS EN BÉTON	115mm	100	100	150
CONCRETE COMPRESSION STRENGHT CLASS-EN 206-1 CLASSE DE RESISTANCE À LA COMPRESSION DU BÉTON- EN206-1		C20/25	C25/30	C25/30
CONCRETE COMPRESSION STRENGHT CLASS (EN 206-1)IN CASE OF CONCRETE EXPOSED TO FREEZE/THAW CYCLE CLASSE DE RESISTANCE À LA COMPRESSION DU BÉTON -EN206-1- EN CAS DE BÉTON EXPOSÉ À DES CYCLES DE GEL / DÉGEL		C30/37 XF4	C3037 XF4	C3037 XF4



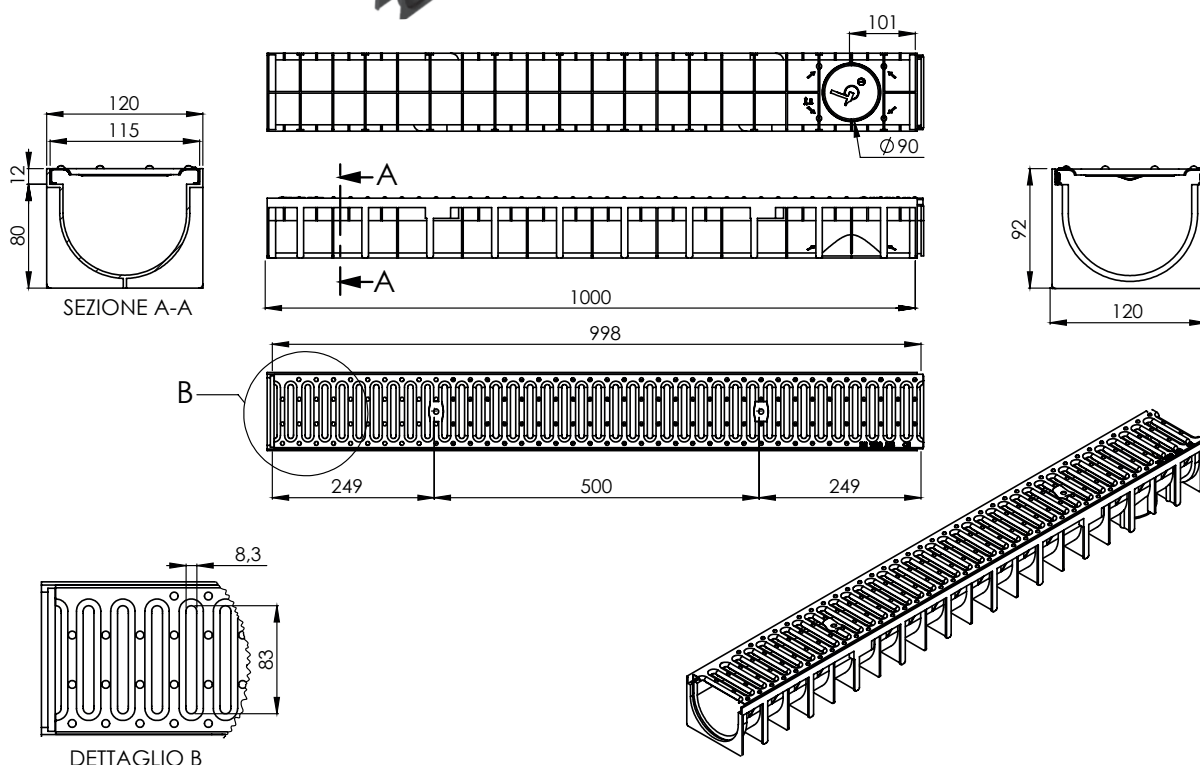
PP H70



STEEL DRAIN H70

PP+SLOTTED DRAIN IN GALVANIZED STEEL

TECHNICAL DATA SHEET

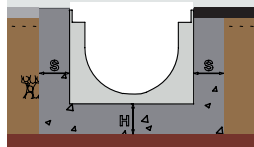


DIMENSION AND CHARATERISTICS

STEEL DRAIN H70

SYSTEM / <i>SISTÈME</i>	PP A15/ EN 1433
LENGHT (mm)/ <i>LONGUEUR (mm)</i>	1000
WIDTH (mm)/ <i>LARGEUR (mm)</i>	120
GRATING WIDTH (mm)/ <i>LARGEUR DE GRILLE (mm)</i>	115
HEIGHT (mm)/ <i>HAUTEUR (mm)</i>	92
MATERIAL/ <i>MATÉRIEL</i>	PP//GALVANIZED STEEL
WEIGHT (Kg)/ <i>POIDS (Kg)</i>	1,8
DRAINING SURFACE (DM2)/ <i>SURFACE DRAINANT</i>	2,568
SURFACE FINISHING/ <i>FINITION DE SURFACE</i>	PP//GALVANISATION
CLASS OF LOAD (UNI EN 1433)/ <i>CLASSE DE CHARGE (UNI EN 1433)</i>	A15 (UNI EN 1433)
OUTLETS/ <i>SORTIES</i>	1 X Ø110

SUMMARY TABLE



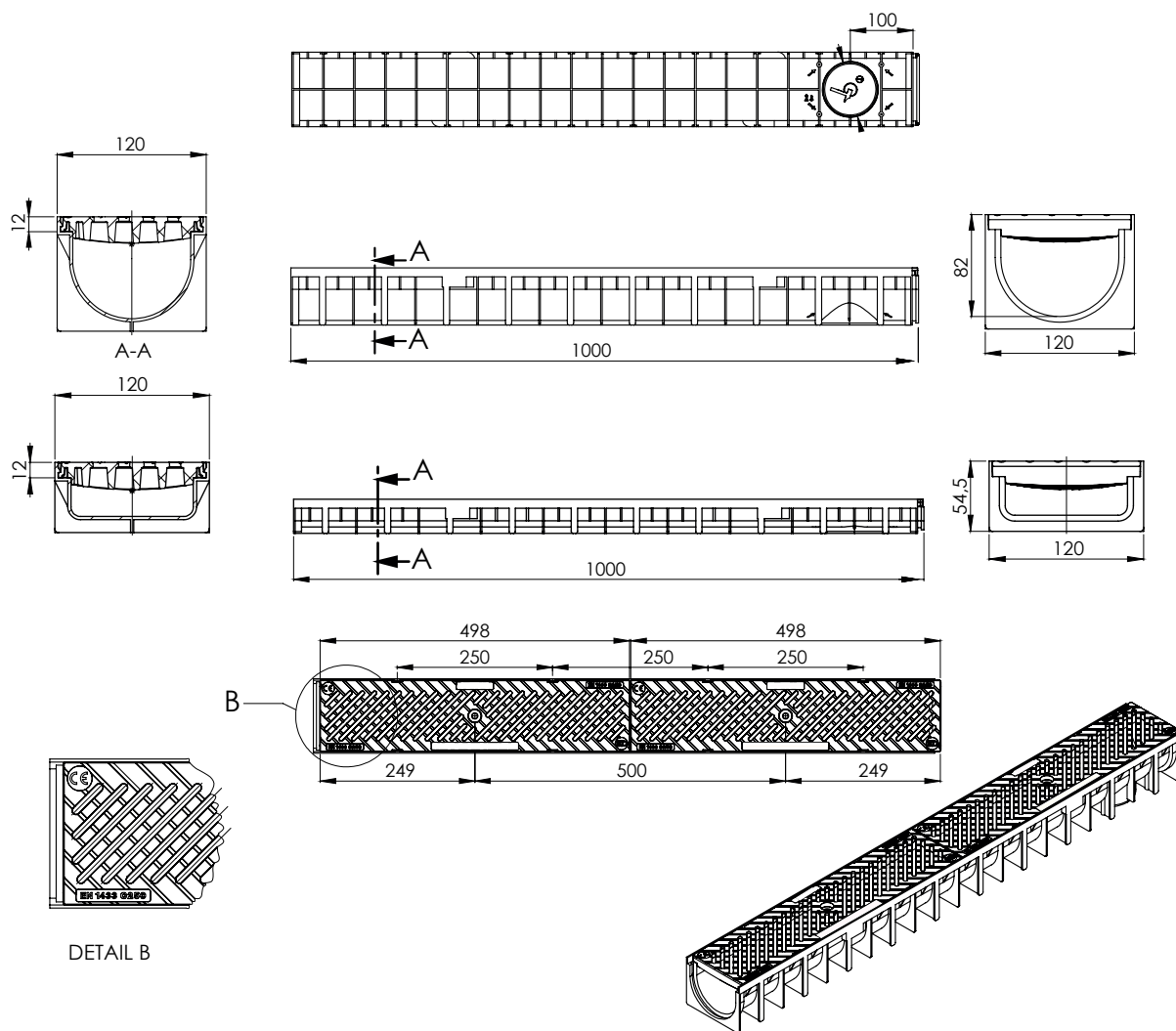
	A15	B125	C250
LOAD CLASS - UNI EN 1433 CLASSE DE CHARGE - UNI EN 1433			
APPLICABLE LOAD - UNI EN 1433 CHARGE APPLICABLE - UNI EN 1433	KN	125	250
MINIMUM HEIGHT H OF CONCRETE LAYING BED HAUTEUR MINIMALE H DU LIT DE POSE EN BÉTON (EN206-1)	mm	100	150
MINIMUM THICKNESS S OF CONCRETE FLACKING ÉPAISSEUR MINIMALE S DES FLANCS EN BÉTON	115mm	100	150
CONCRETE COMPRESSION STRENGTH CLASS-EN 206-1 CLASSE DE RESISTANCE À LA COMPRESSION DU BÉTON- EN206-1	C20/25	C25/30	C25/30
CONCRETE COMPRESSION STRENGTH CLASS (EN 206-1)IN CASE OF CONCRETE EXPOSED TO FREEZE/THAW CYCLE CLASSE DE RÉSISTANCE À LA COMPRESSION DU BÉTON -EN206-1- EN CAS DE BÉTON EXPOSÉ À DES CYCLES DE GEL / DÉGEL	C30/37 XF4	C30/37 XF4	C30/37 XF4

**PP/PA
H30/70**



POWER DRAIN PP/PA H30/70 WITH COMPOSITE PA GRATING

TECHNICAL DATA SHEET



DIMENSION AND CHARACTERISTICS

POWER DRAIN H30 /70

SYSTEM / SYSTÈME	CHANNEL PP H30/70 + COMPOSITE PA GRATING
LENGTH (mm)/LONGUEUR (mm)	1000
WIDTH (mm)/LARGEUR (mm)	120
GRATING WIDTH (mm)/LARGEUR DE GRILLE (mm)	115
HEIGHT (mm)/ HAUTEUR (mm)	92/54,5
MATERIAL/MATÉRIEL	PP//PA COMPOSITE
WEIGHT (Kg)/ POIDS (Kg)	2,5/ 3,0
DRAINING SURFACE (DM2)/SURFACE DRAINANT	4,632
SURFACE FINISHING/FINITION DE SURFACE	PP//PA COMPOSITE
CLASS OF LOAD (UNI EN 1433)/CLASSE DE CHARGE (UNI EN 1433)	C250 (UNI EN 1433)
OUTLETS/SORTIES	1 x Ø110/110

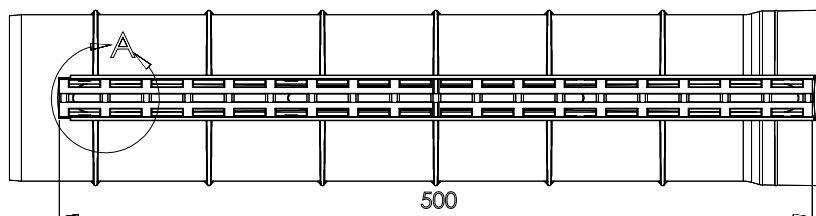
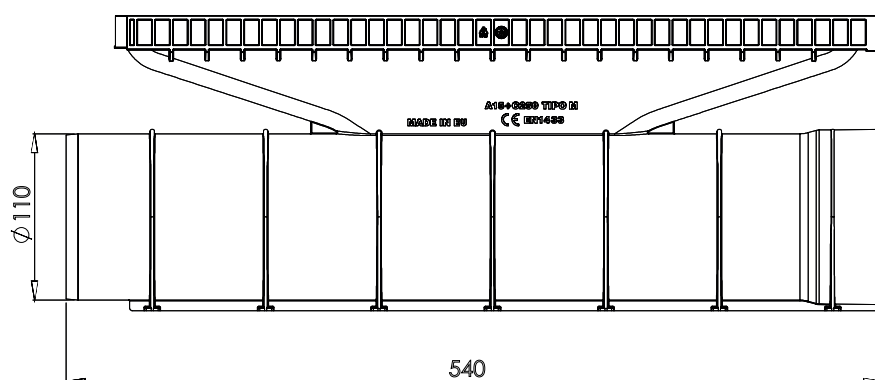
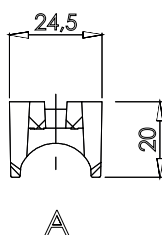
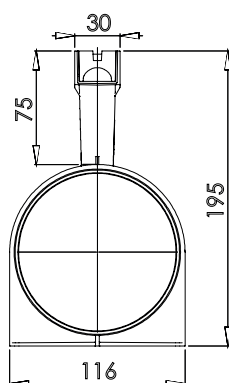
PP/PP TUBE

LOAD CLASS
**A15
B125 C250**



TUBE DRAIN WITH COMPOSITE PP GRATING*

TECHNICAL DATA SHEET



DIMENSION AND CHARATERISTICS

TUBE DRAIN

SYSTEM / <i>SISTÈME</i>	CAPTATION ELEMENT//PP GRATING
LENGHT (mm)/LONGUEUR (mm)	540
WIDTH (mm)/LARGEUR (mm)	116
GRATING WIDTH (mm)/LARGEUR DE GRILLE (mm)	24
SURFACE WIDTH(MM)	30
HEIGHT (mm)/ HAUTEUR (mm)	195
MATERIAL/MATÉRIEL	PP/PP
WEIGHT (Kg)/ POIDS (Kg)	0,7
DRAINING SURFACE (DM2)/SURFACE DRAINANT	2,1
SURFACE FINISHING/FINITION DE SURFACE	PP
CLASS OF LOAD (UNI EN 1433)/CLASSE DE CHARGE (UNI EN 1433)	C250 (UNI EN 1433)
DISCHARGE	15,8 X154

Packaging



BASIC DRAIN PPH30 MESH GRATING



ITEM

BASIC DRAIN PPH30 MESH GRATING

CODE	AX10PP30
DESCRIPTION	1 LINEAR METER CHANNEL + ASSEMBLED GRATING
QUANTITY PER PALLET (LINEAR METERS)	200
PALLET DIMENSION	800x1200x1200(H)

BASIC DRAIN PPH70 MESH GRATING



ITEM

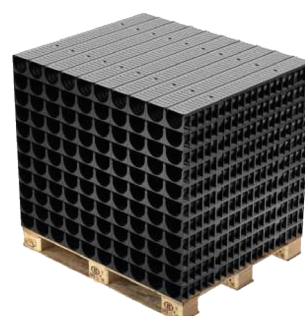
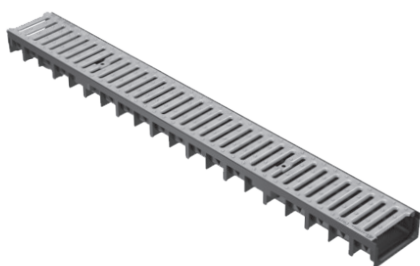
BASIC DRAIN PPH70 MESH GRATING

CODE	AX10PP30N
DESCRIPTION	1 LINEAR METER CHANNEL + ASSEMBLED GRATING
QUANTITY PER PALLET (LINEAR METERS)	110
PALLET DIMENSION	800x1200x1200(H)

Packaging



STEEL DRAIN H30 PP+ SLOTTED DRAIN IN GALVANIZED STEEL

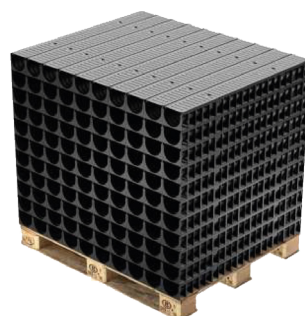
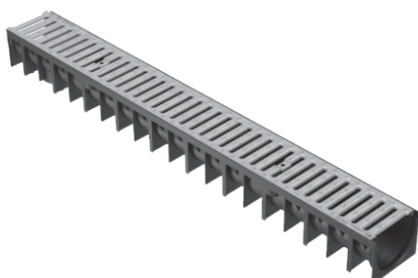


ITEM

STEEL DRAIN H30 PP + SLOTTED DRAIN IN GALVANIZED STEEL

CODE	AX10PP30NFZ
DESCRIPTION	1 LINEAR METER CHANNEL + ASSEMBLED GRATING
QUANTITY PER PALLET (LINEAR METERS)	200
PALLET DIMENSION	800x1200x1200(H)

STEEL DRAIN H70 PP+ SLOTTED DRAIN IN GALVANIZED STEEL



ITEM

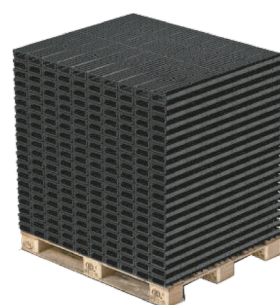
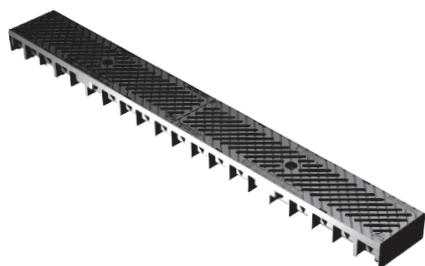
STEEL DRAIN H70 PP + SLOTTED DRAIN IN GALVANIZED STEEL

CODE	AX10PP70NFZ
DESCRIPTION	1 LINEAR METER CHANNEL + ASSEMBLED GRATING
QUANTITY PER PALLET (LINEAR METERS)	110
PALLET DIMENSION	800x1200x1200(H)

Packaging



POWER DRAIN PP H30 WITH COMPOSITE PA GRATING

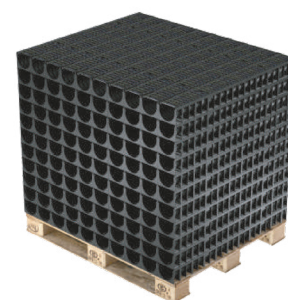
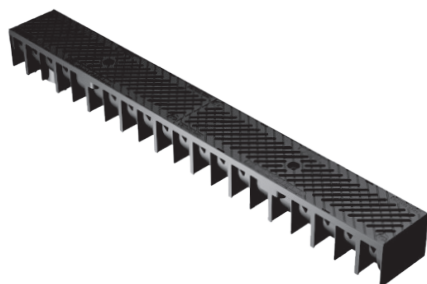


ITEM

CODE	AZ10PA30N
QUANTITY PER PALLET (LINEAR METERS)	200
PALLET DIMENSION	800x1200x1200(H)

**POWER DRAIN PPH30 WITH COMPOSITE
PA GRATING**

POWER DRAIN PP H70 WITH COMPOSITE PA GRATING



ITEM

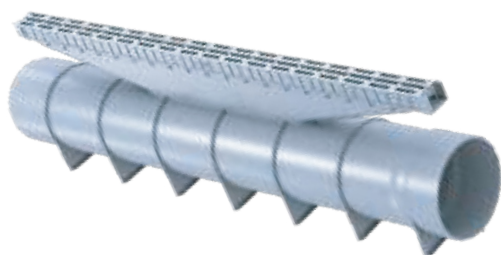
CODE	AX10PA70N
QUANTITY PER PALLET (LINEAR METERS)	110
PALLET DIMENSION	800x1200x1200(H)

**POWER DRAIN PPH70 MESH WITH
COMPOSITE PA GRATING**

Packaging



TUBE DRAIN WITH COMPOSITE PP GRATING*



ITEM

**TUBE DRAIN PP WITH COMPOSITE
 PP GRATING**

CODE

AXPPTUBE

QUANTITY PER PALLET (LINEAR METERS)

50

PALLET DIMENSION

800x1200x1200(H)



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