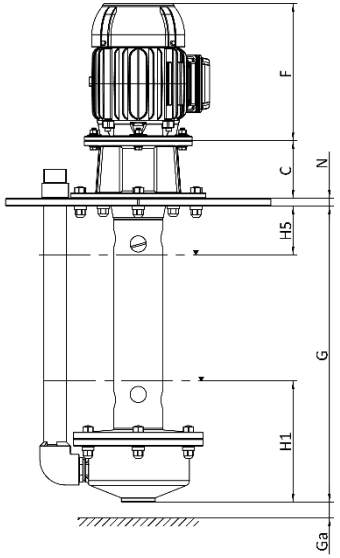
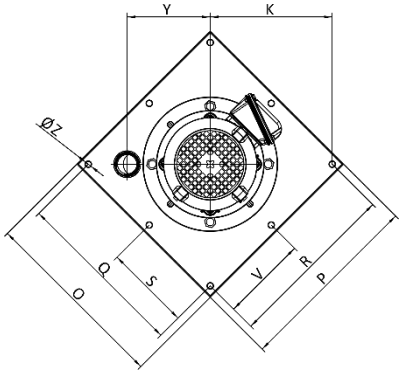
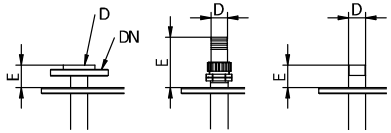
BS40 - PP - Length: 550 mm



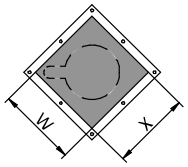


Attacchi – *Connections*



Flangia libera	Portagomma	Filetto maschio
Backing ring	*Hose adaptor*	*Male threaded*

Foro montaggio – *Assembly opening*



Ga Distanza minima dal fondo vasca
Minimum clearance from bottom vessel

H1 Sommergenza minima per avvio pompa
Minimum start -up submergence

H5 Livello massimo
Maximum level

*Dimensioni e pesi suscettibili di variazione
**Dimensions and weights subject to variations*

Motore – *Motor*

kW	Poles	IEC Frame	F*	kg*
1.5	2	90S	255	18.5
2.2	2	90L	280	23.5

Pompa – *Pump*

C	G	Ga	H1	H5	K	N	Y	kg*
107	550	30	150	80	154	15	226	12.1

Flangia d'appoggio – *Mounting plate*

O	P	Q	R	S	V	ØZ
350	350	320	320	160	160	10.5

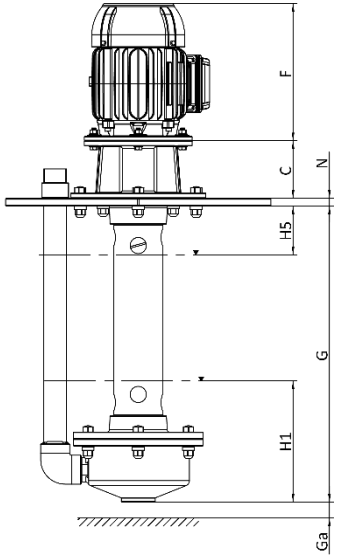
Attacchi – *Connections*

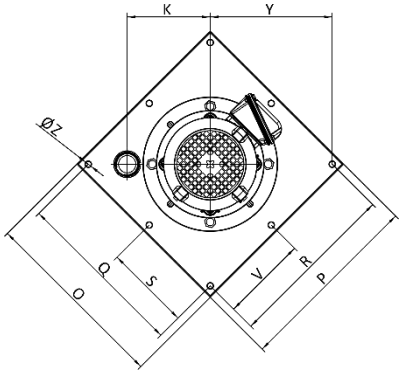
		E	D	DN
Flangia libera – *Backing ring*	PN10/16 EN1092-1 (DIN 2501)	55	40	32
Flangia libera – *Backing ring*	ANSI B 16.5 150 lbs	55	40	1 ¼"
Portagomma – Hose adaptor	ISO 228/1	120	40	-
Filetto maschio – *Male threaded*	ISO 228/1	55	G 1 ¼	-

Foro di montaggio – *Assembly opening*

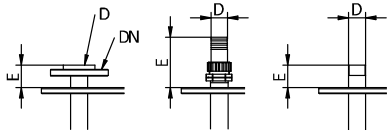
W	X
290	290

BS40 - PVC - Length: 550 mm



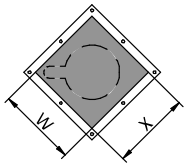


Attacchi – *Connections*



Flangia libera *Backing ring* | Portagomma *Hose adaptor* | Filetto maschio *Male threaded*

Foro montaggio – *Assembly opening*



Ga Distanza minima dal fondo vasca
Minimum clearance from bottom vessel

H1 Sommergenza minima per avvio pompa
Minimum start -up submergence

H5 Livello massimo
Maximum level

*Dimensioni e pesi suscettibili di variazione
**Dimensions and weights subject to variations*

Motore – *Motor*

kW	Poles	IEC Frame	F*	kg*
1.5	2	90S	255	18.5
2.2	2	90L	280	23.5

Pompa – *Pump*

C	G	Ga	H1	H5	K	N	Y	kg*
107	550	30	150	80	154	15	226	12.1

Flangia d'appoggio – *Mounting plate*

O	P	Q	R	S	V	ØZ
350	350	320	320	160	160	10.5

Attacchi – *Connections*

		E	D	DN
Flangia libera – *Backing ring*	PN10/16 EN1092-1 (DIN 2501)	55	40	32
Flangia libera – *Backing ring*	ANSI B 16.5 150 lbs	55	40	1 ¼"
Portagomma – Hose adaptor	ISO 228/1	120	40	-
Filetto maschio – *Male threaded*	ISO 228/1	55	G 1 ¼	-

Foro di montaggio – *Assembly opening*

W	X
290	290

BS40 PVDF

DIMENSIONI INGOMBRO - DIMENSIONS - ENCOMBREMENTS										
C	D1	G	H1	H2	H4 max	H5	I	L	-	-
110	30	550	435	490	1000	90	220	285	-	-

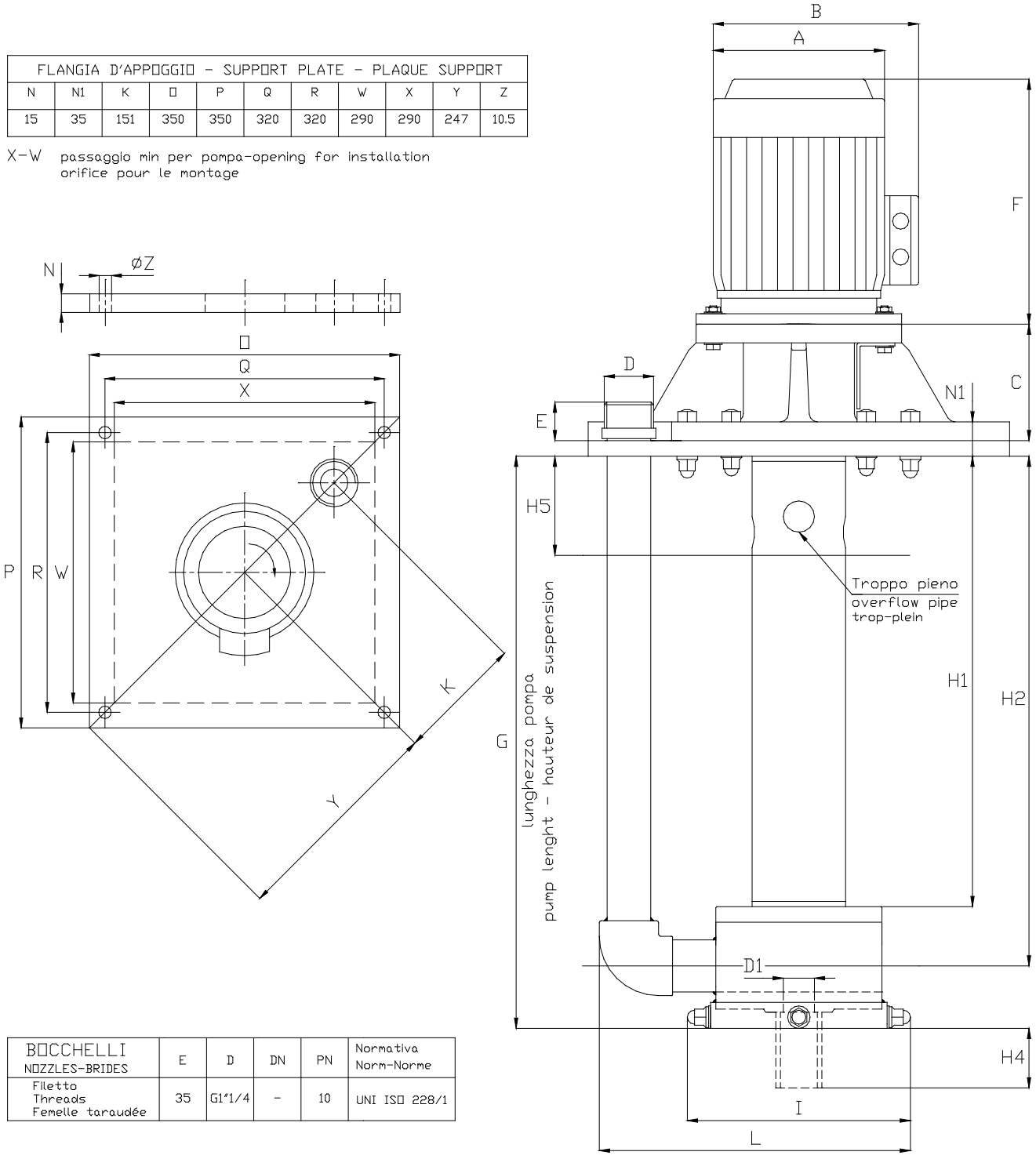
H1 sommergenza min-min start level-niveau min au démarrage
H4 tubo aspirazione per applicazioni speciali
suction pipe for special application
tube d'aspiration sur demande
H5 livello max-max level-niveau maxi

	DIMENSIONI MOTORE IEC MOTOR DIMENSIONS - ENCOMBREMENT MOTEUR						
	Kw	poli poles	taglia size taille	Kg	A	B	F
	1.5	2	90	13	211	178	245
	2.2	2	90	16	211	178	270

A-B-F secondo grandezza motore-depending on motor size
dépéndente de la taille du moteur

FLANGIA D'APPOGGIO - SUPPORT PLATE - PLAQUE SUPPORT										
N	N1	K	□	P	Q	R	W	X	Y	Z
15	35	151	350	350	320	320	290	290	247	10.5

X-W passaggio min per pompa-opening for installation
orifice pour le montage



BOCCHELLI NOZZLES-BRIDES	E	D	DN	PN	Normativa Norm-Norme
Filetto Threads Femelle taraudée	35	G1"1/4	-	10	UNI ISO 228/1

Dimensioni in mm non impegnative – Approximate dimensions in mm – Cotes sans engagement

SAVINO BARBERA 10032 BRANDIZZO ITALY TEL 39 11 9139063 FAX 39 11 9137313	PESO TOT.- WEIGHT-POIDS L (mm) 550 Kg	MATERIALE-MATERIAL PVDF	POMPA CENTRIFUGA VERTICALE VERTICAL CENTRIFUGAL PUMP-POMPE CENTRIFUGE VERTICALE	DENOMINAZIONE-TYPE BS 40 A
		Pagina Sheet-Feuille ... di of-de ...	Data-date: 23/01/1996 ING.00.BS40.PVDF.A	