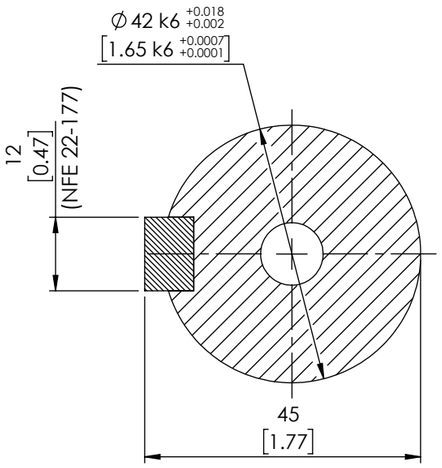
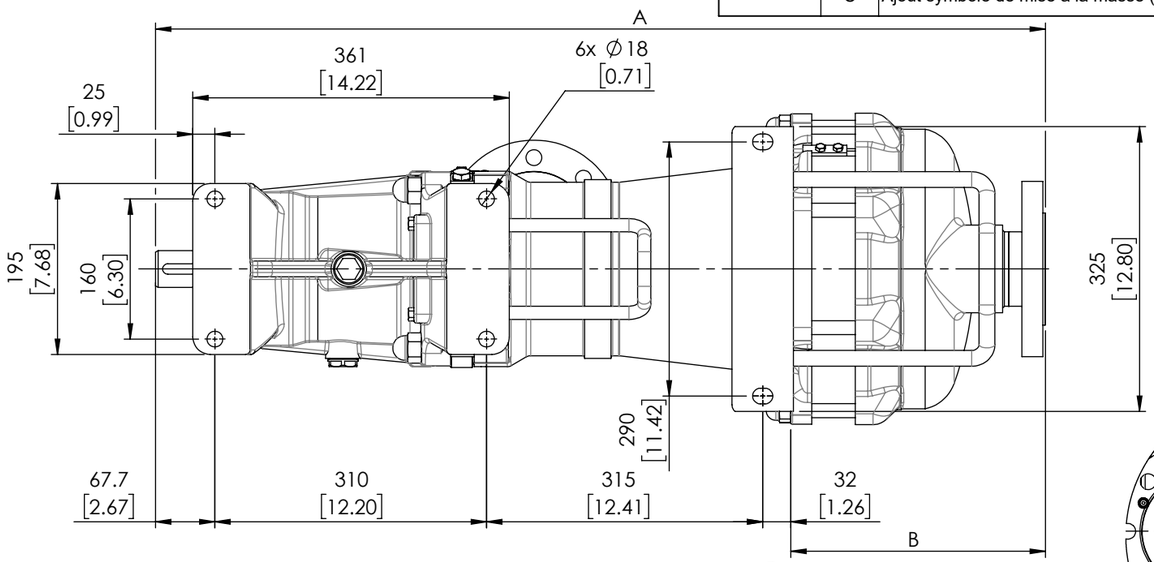
CAD generated and maintained drawing. All printed and electronic copies outside of PSG AUXERRE database are "Uncontrolled" and shall be used for reference only.

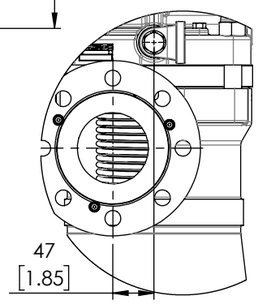
REVISIONS		
ECN	REV.	DESCRIPTION
	C	Ajout symbole de mise à la masse (D5)

Pompe G-FLO 40 Avec brides tournantes
Pump G-FLO 40 with rotating flanges

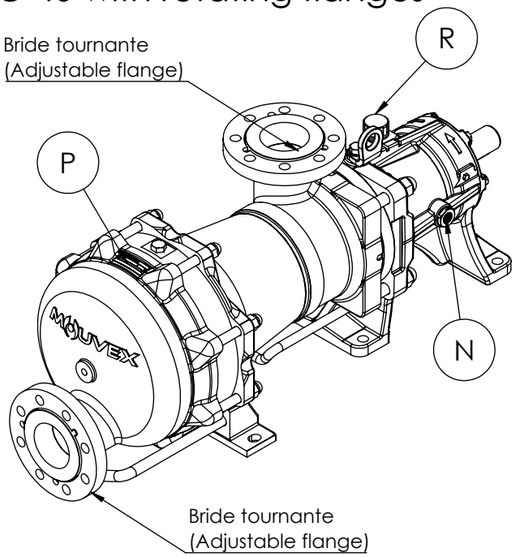


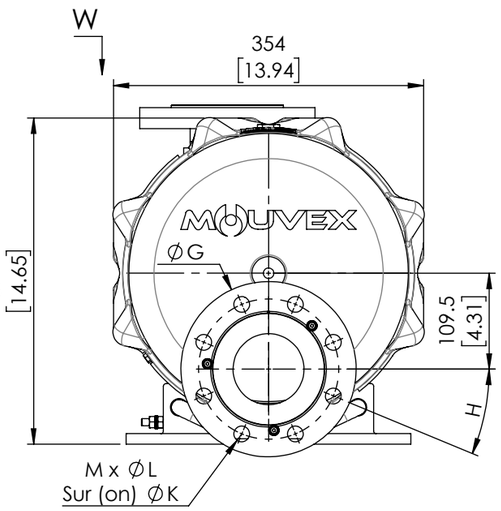
(NFE 22-175)
SCALE 1: 2
ECHELLE 1:2

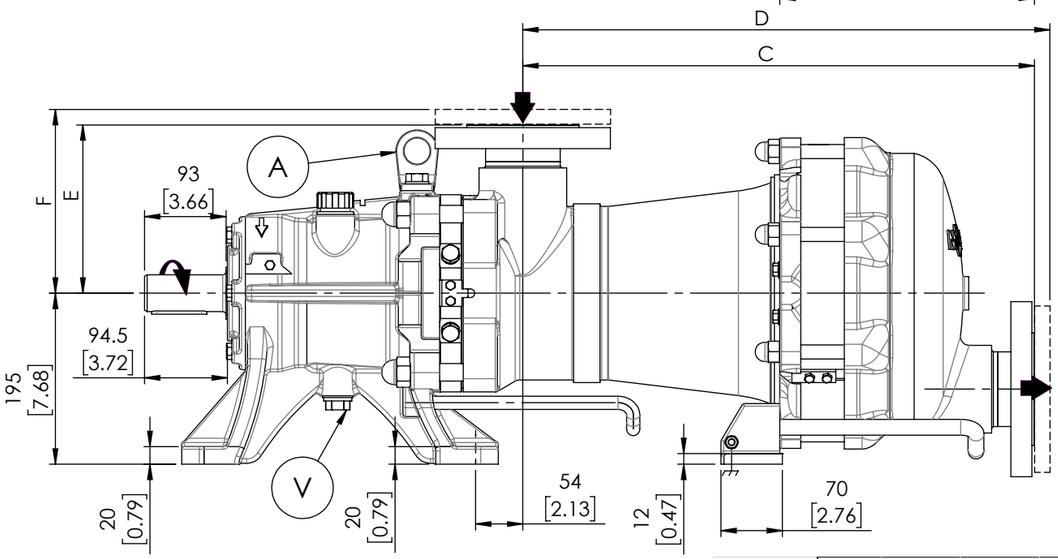


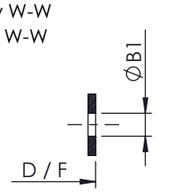


SCALE 1:10
ECHELLE 1:10
View W-W
Vue W-W



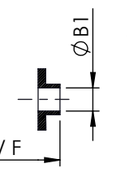






PN16
Type 01

Tuyauterie emmanchée et soudée (Shrinked on and welded piping)

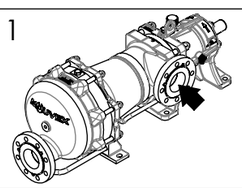
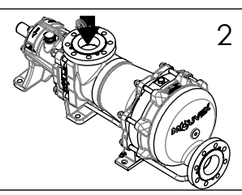
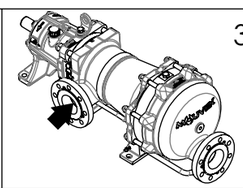
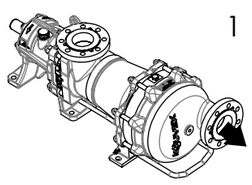
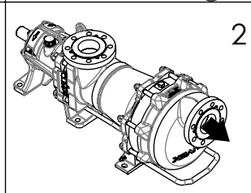
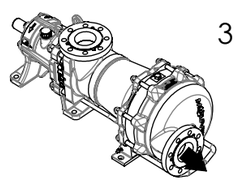
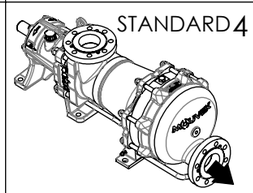


PN20
Type 12B

Tuyauterie emmanchée et soudée (Shrinked on and welded piping)

P	Plaque pompe (Pump's name plate)
R	Remplissage / Reniflard (Filling / Breather)
V	Vidange (Drain)
N	Niveau d'huile (Oil level)
A	Anneau de levage (Lifting ring)

POSITIONS POSSIBLES (POSSIBLE POSITIONS)

ASPIRATION (INTAKE)	1 	2 	3 	
REFOULEMENT (DISCHARGE)	1 	2 	3 	STANDARD 4 

BRIDES (FLANGES)

	DN	A	B	ØB1	C	D	E	F	ØG	ØK	ØL	M (nb holes /trous)	H (Deg)	Masse -kg- (Weight -lb-)
PN16 (EN 1092-1)	80 [3,15]	1015,7 [39,988]	290,8 [11,449]	88,9 [3,5]	584 [22,992]	604 [23,78]	192 [7,559]	212 [8,346]	200 [7,874]	160 [6,299]	18 [0,709]	8	22,5°	182 [402]
PN20 (ANSI/ASME B16.5)	80 [3,15]	1015,7 [39,988]	290,8 [11,449]	88,9 [3,5]	584 [22,992]	614 [24,173]	192 [7,559]	222 [8,74]	190 [7,48]	152,5 [6,004]	19 [0,748]	4	45°	182 [402]

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN mm

	NAME	DATE
DRAWN	KK	2020-04-08
APPV'D	AW	2022-10-12

PROJECTION FIRST ANGLE

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DRAWING N°. M001484A3 REV: C

SCALE: 1:7 | DO NOT SCALE DRAWING | SIZE : A3 | SHEET 1 OF 1