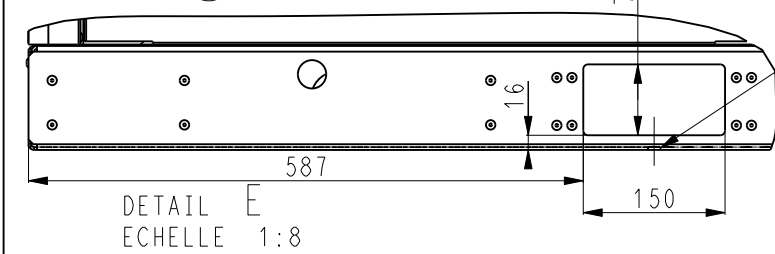
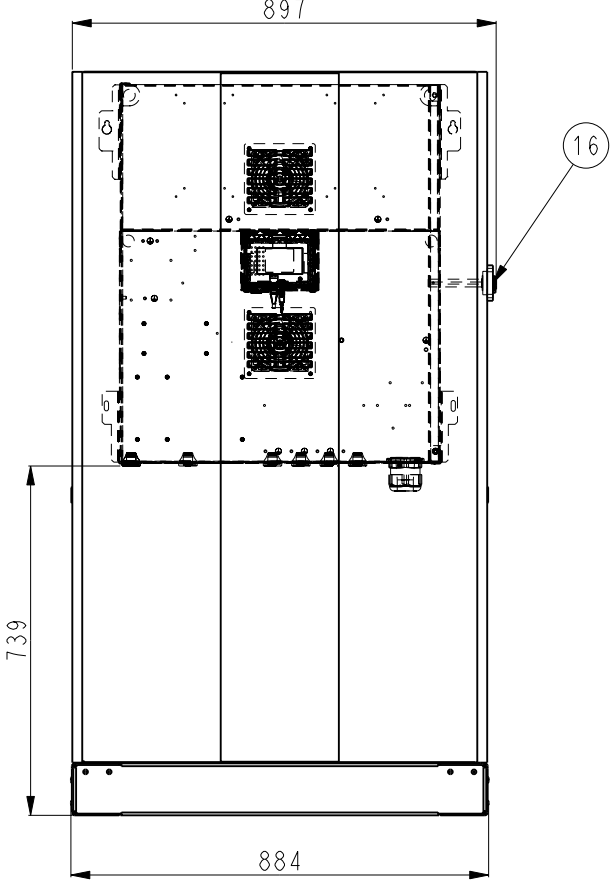
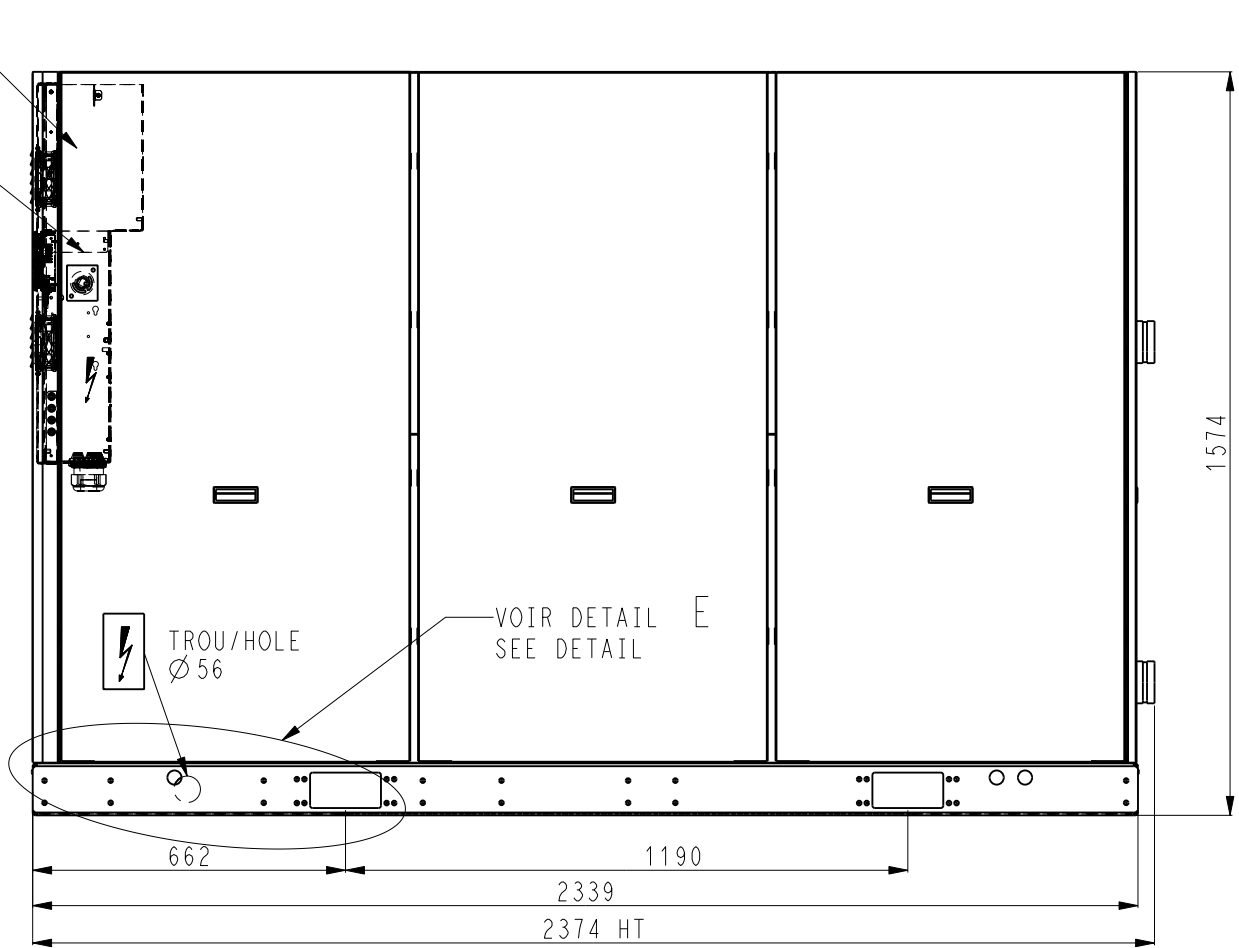
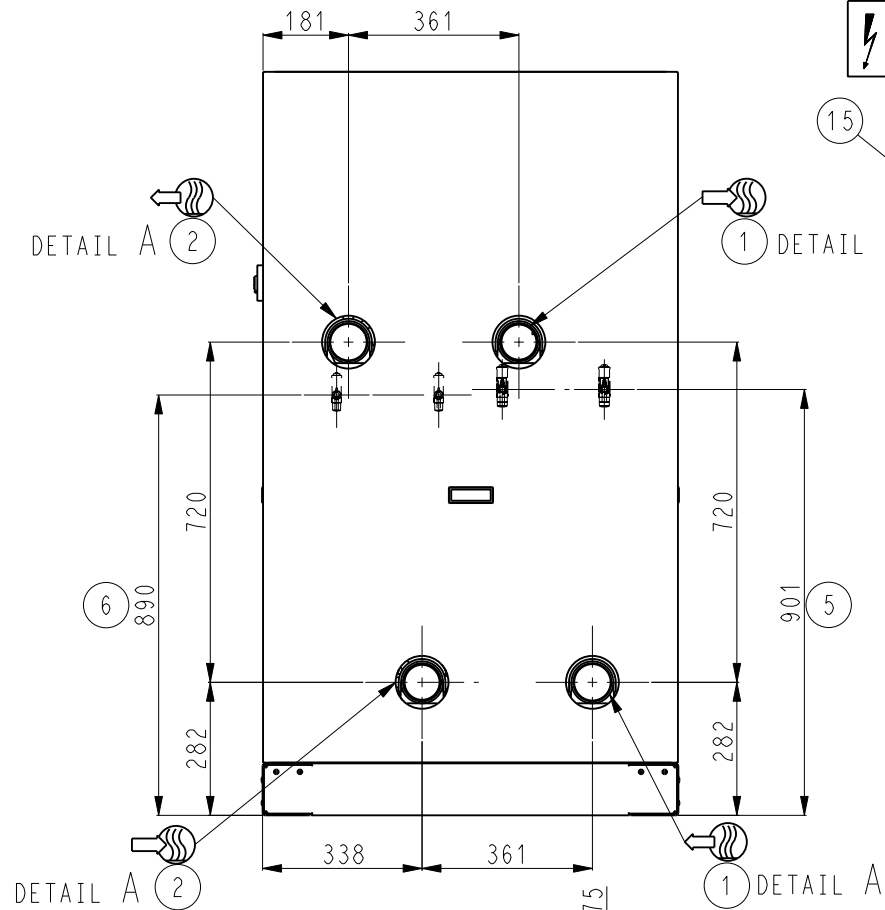
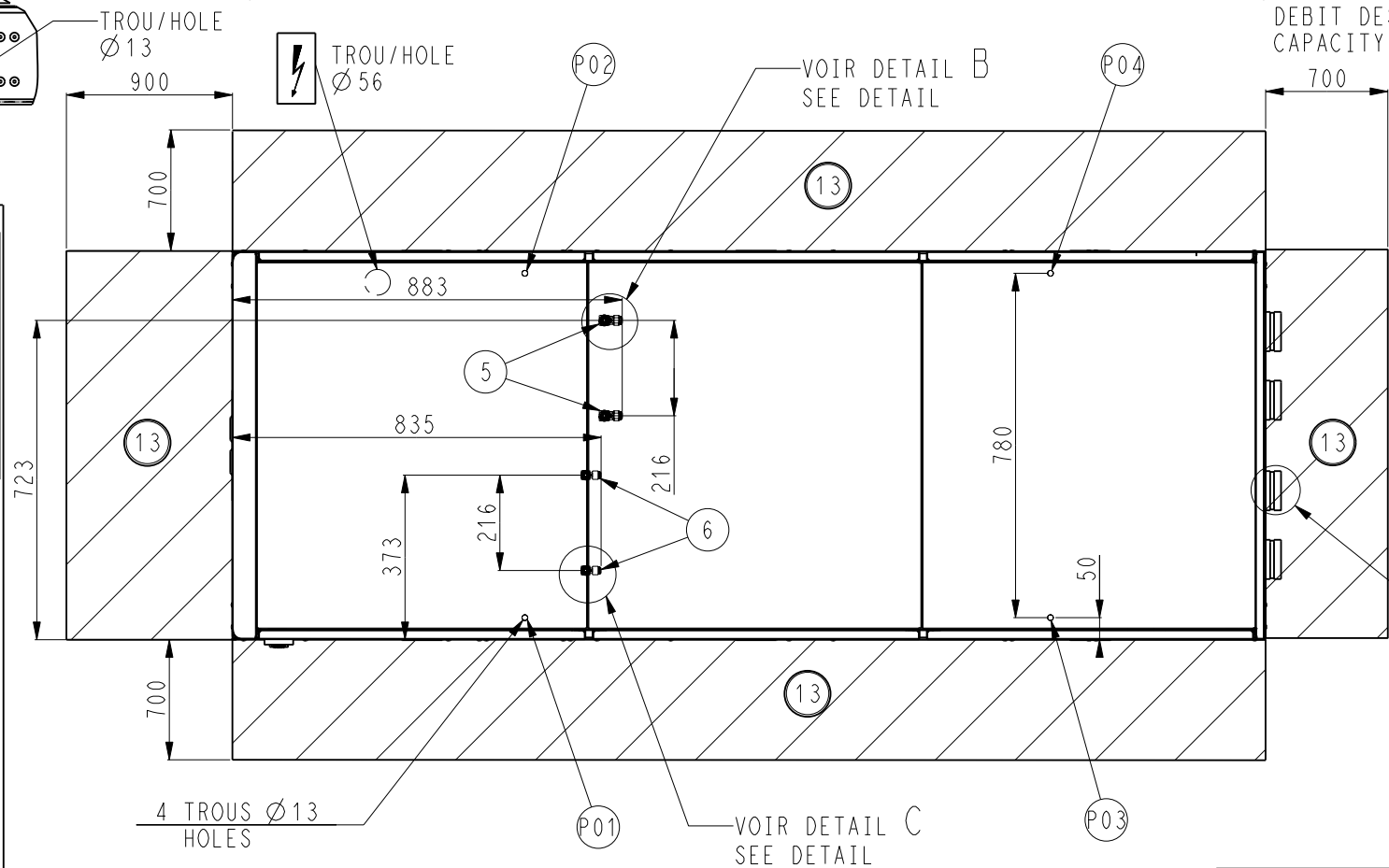
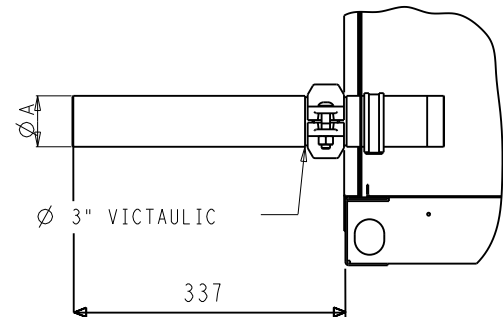


OPT HYDRAULIC MODULE EQUIPPED WITH PUMP
OPT MODULE HYDRAULIQUE EQUIPE DE POMPE

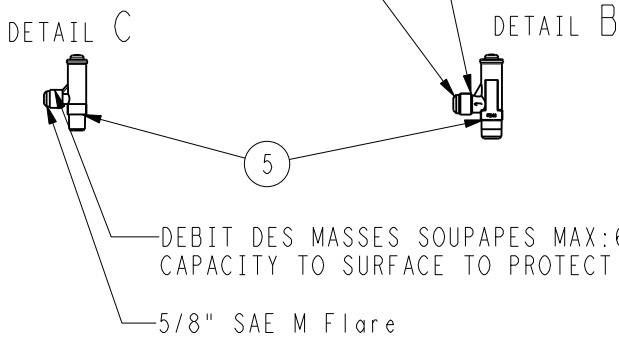
OPT 70F MAIN SWITCH OUTSIDE
OPT 70F POIGNEE SECTIONNEUR A L'EXTERIEUR



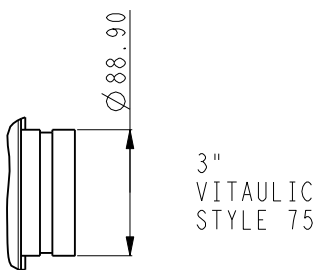
Ø A		
OPT 264 MANCHETTE A VISSER OPT 264 SCREW CONNECTION SLEEVES	(1)	3" (GAZ CONIQUE) BSPT
OPT 265 MANCHETTE A VISSER OPT 265 SCREW CONNECTION SLEEVES	(2)	(TAPER THREADS)
OPT 266 MANCHETTE A SOUDER OPT 266 WELDED CONNECTION SLEEVES	(1)	3" ACIER A SOUDER Ø 88.90
OPT 267 MANCHETTE A SOUDER OPT 267 WELDED CONNECTION SLEEVES	(2)	STEEL FOR WELDING



DEBIT DES MASSES SOUPAPES MAX: 564 Kg/h
CAPACITY TO SURFACE TO PROTECT
1/2" SAE M Flare



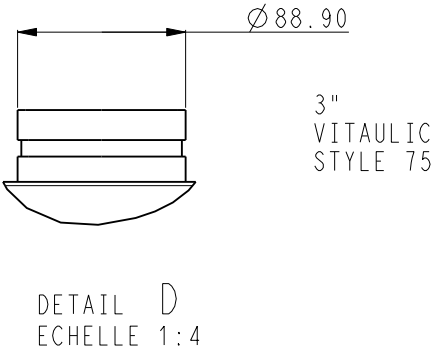
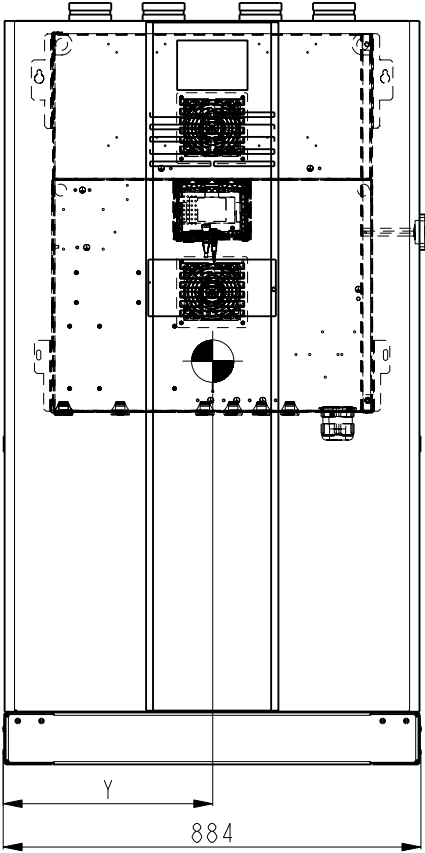
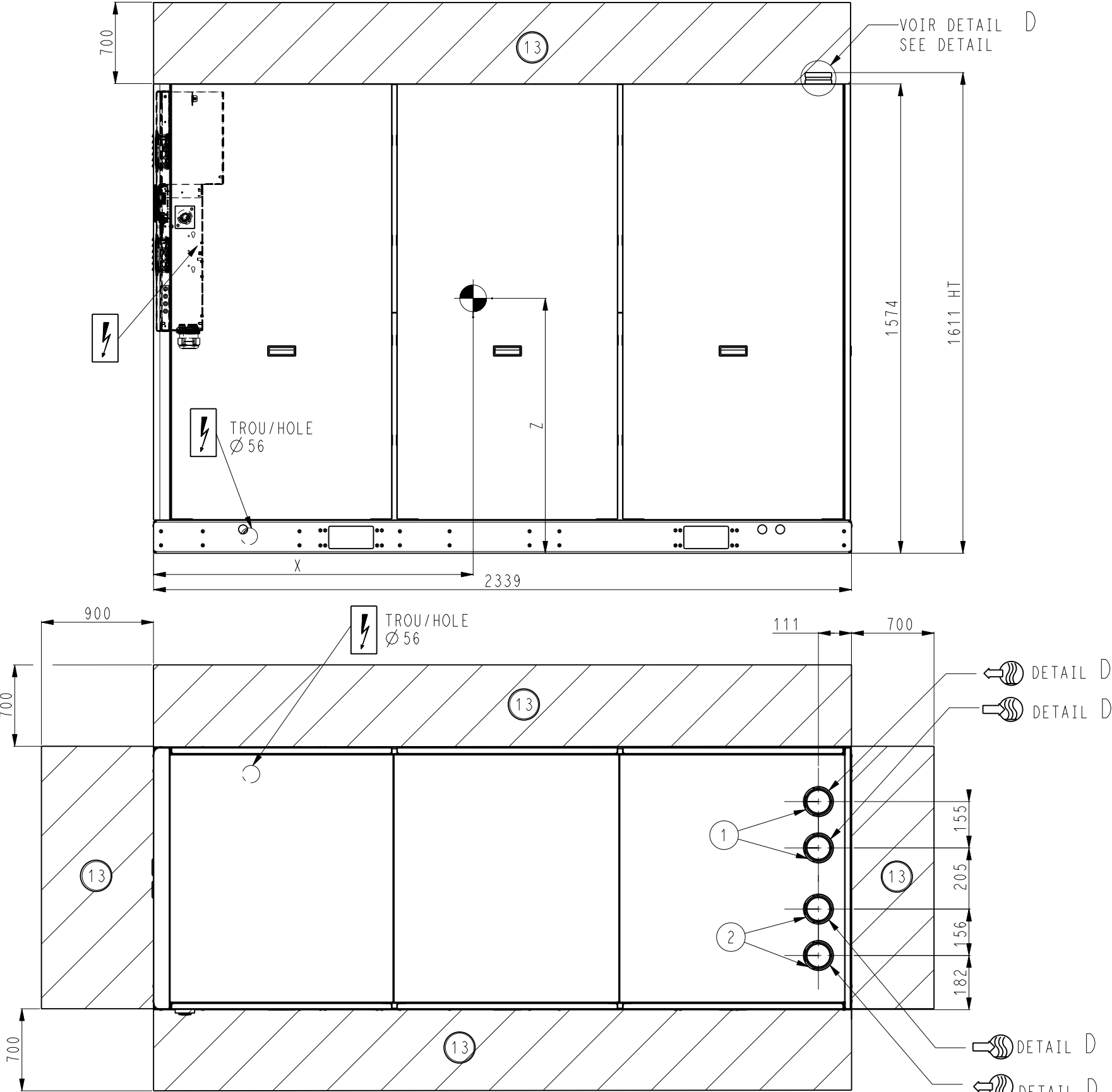
DEBIT DES MASSES SOUPAPES MAX: 615 Kg/h
CAPACITY TO SURFACE TO PROTECT
5/8" SAE M Flare



TOLERANCE	61WG 150 - 190 30WG 150 - 190	DATE 04-Nov-2016	Feuille Sheet 1/4 Indice
±10		00DCG000192300	A

OPTION 274 SORTIE VERS LE HAUT
OPTION 274 UP CONNECTION

X (mm)	Y (mm)	Z (mm)
1050±30	445±10	710±20



TOLERANCE	61WG 150 - 190 30WG 150 - 190	DATE 04-Nov-2016	Feuille Sheet 2/4 Indice
±10		00DCG000192300	A

