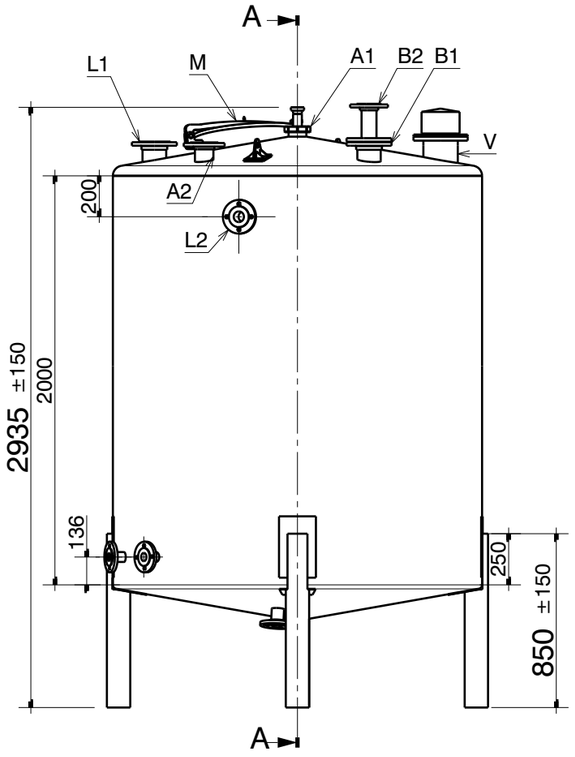
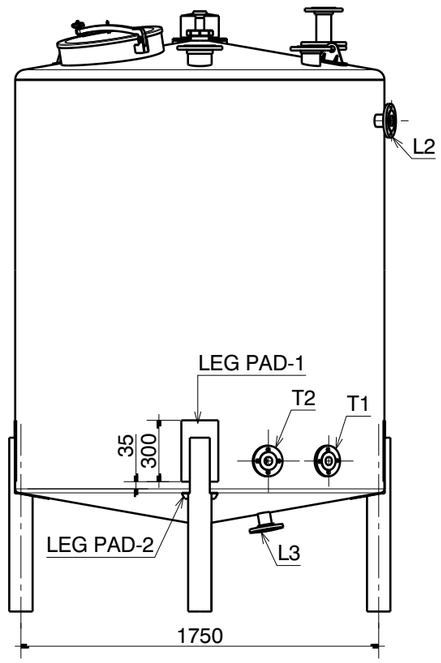
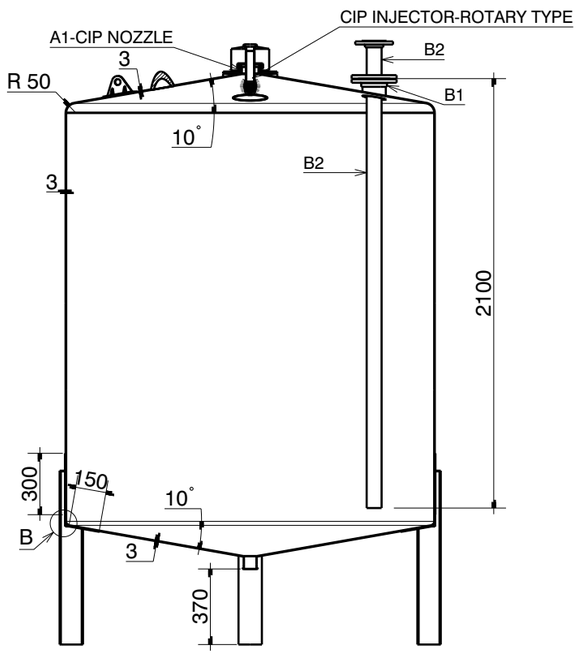


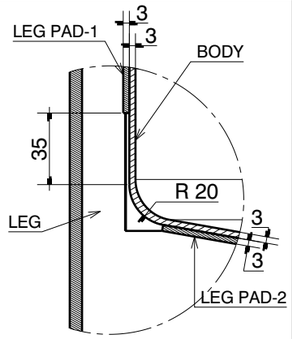
Front view
Scale: 1:30



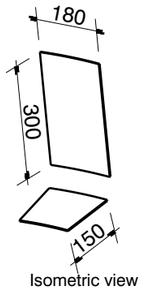
Left view
Scale: 1:30



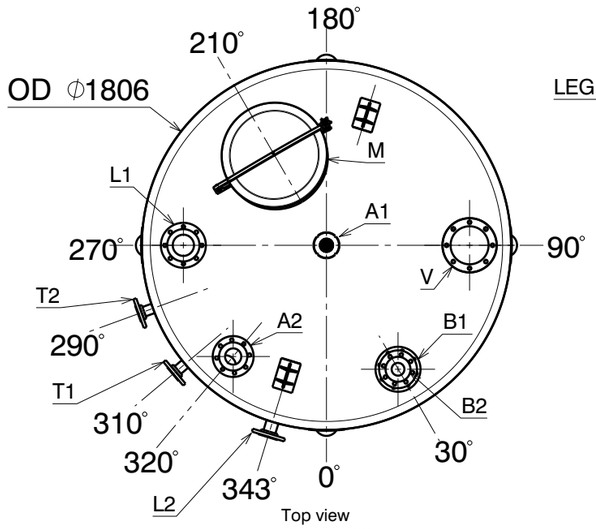
Section view A-A
Scale: 1:30



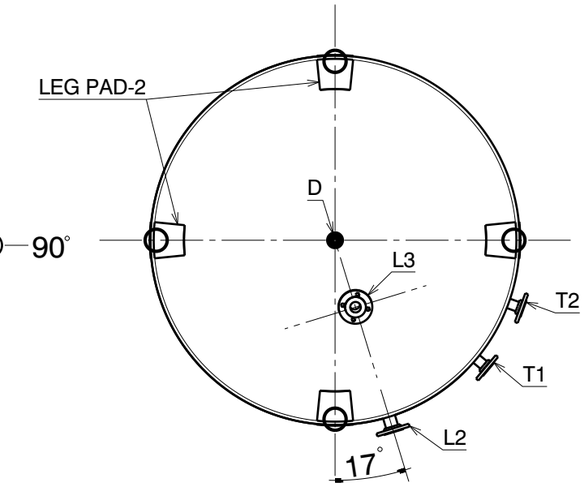
Detail B
Scale: 1:3



Isometric view
LEG PAD
Scale: 1:15

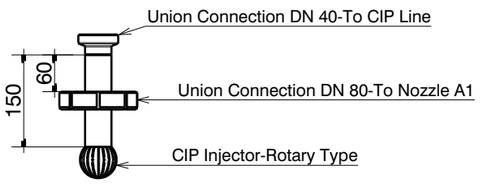


Top view
Scale: 1:30



Bottom view
Scale: 1:30

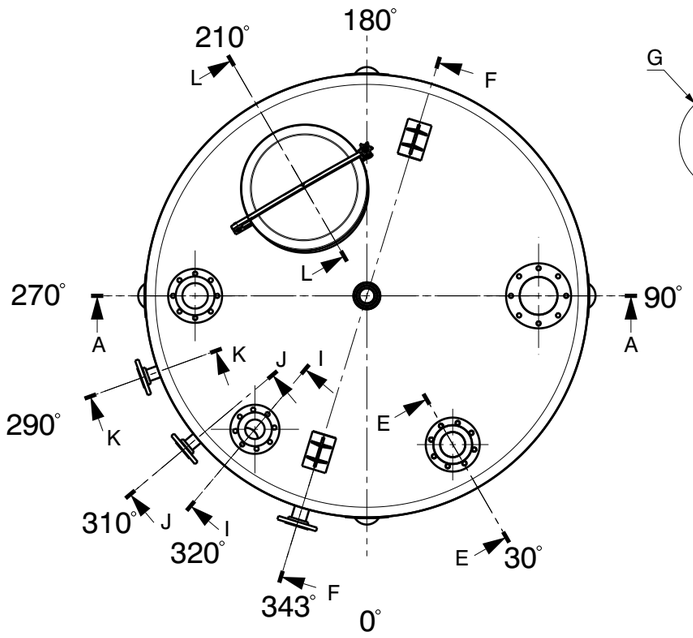
Isometric view
Scale: 1:30



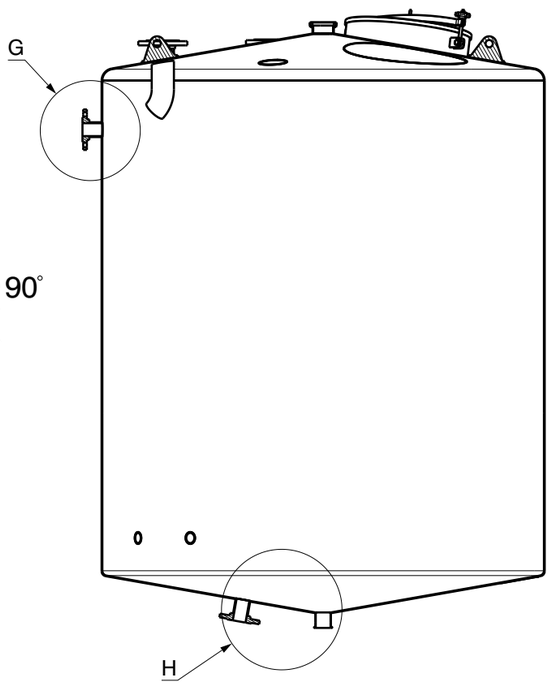
Front view
Scale: 1:10

Isometric view
Scale: 1:10

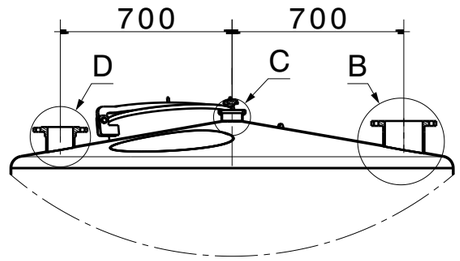
CIP INJECTOR-ROTARY TYPE



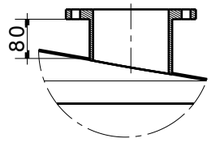
Top view
Scale: 1:25



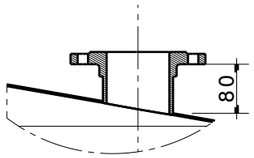
Section view F-F
Scale: 1:25



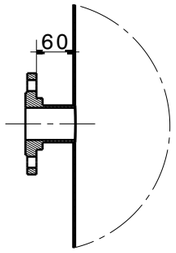
Section view A-A
Scale: 1:25



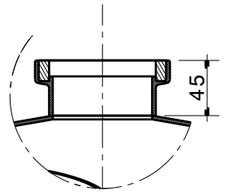
Detail B of Section view A-A
Scale: 2:25



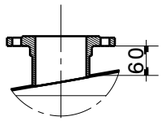
Section view E-E
Scale: 1:10



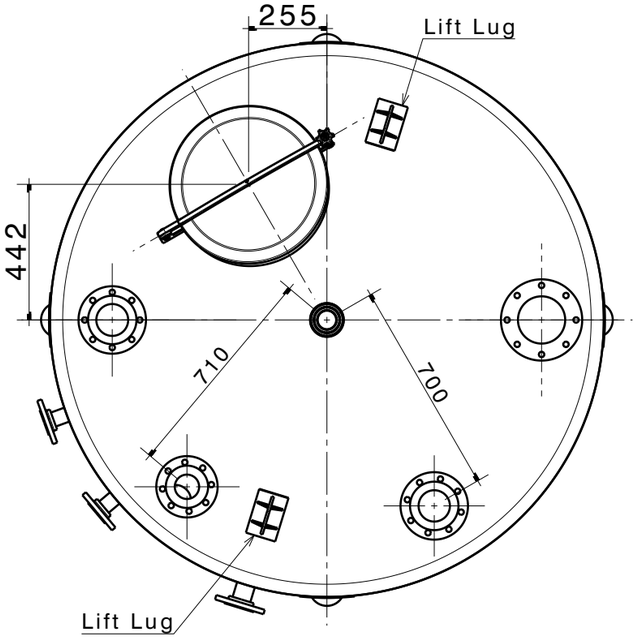
Detail G Section view F-F
Scale: 1:10



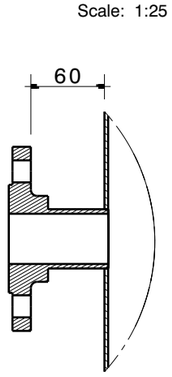
Detail C of Section view A-A
Scale: 1:5



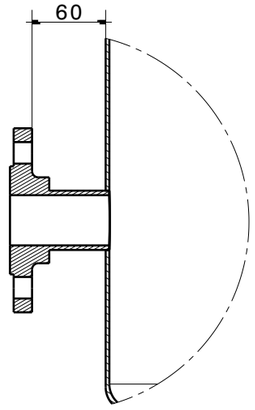
Detail D Section view A-A
Scale: 2:25



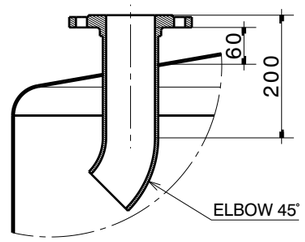
Top view
Scale: 1:20



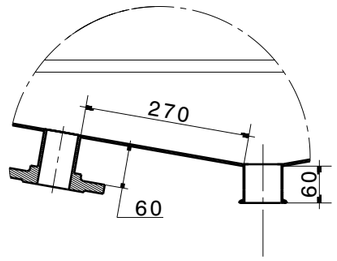
Section view K-K
Scale: 1:5



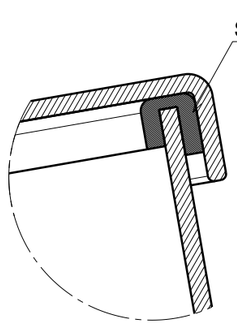
Section view J-J
Scale: 1:5



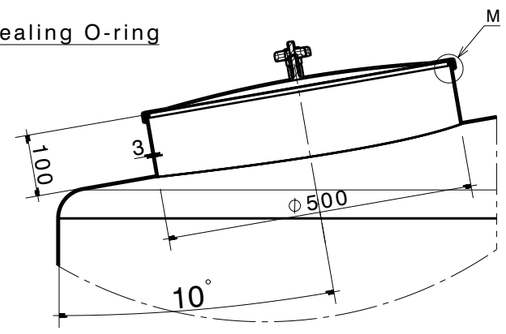
Section view I-I
Scale: 1:10



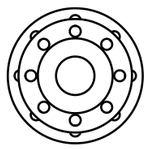
Detail H Section view F-F
Scale: 1:10



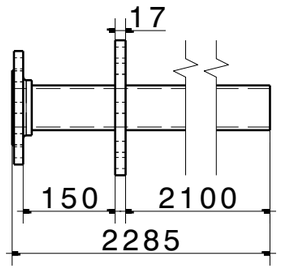
Detail M
Scale: 1:1



Section view L-L
Scale: 1:10



Front view
Of Nozzle-B2
Scale: 1:10



Right view
Nozzle B2
Scale: 1:10

ITEM	SERVICE	NO.	DN	PN	PIPE (thickness)	FLANGE & BOLTING (standard)	FACING	MATERIAL	ORIENTATION (DEG)°	FLANGE THICKNESS	NOTE.
01	A1	1	40	16	AS PER STANDARD	DIN-11851	UNION	S.S.304L	Center-top head	.....	CONNECTION CIP NOZZLE
02	A2	1	80	"	SCH 40S	EN-1092-1/SLIP ON	R.F.	S.S.304L	320°-top head	20	CHARGING NOZZLE
03	B1	1	100	"	"	EN-1092-1/SLIP ON	R.F.	S.S.304L	30°-top head	20	DISCHARGE NOZZLE
04	B2	1	65	"	"	EN-1092-1/SLIP ON	R.F.	S.S.304L	30°-top head	18	SUCTION PIPE
05	D	1	63.5	"	AS PER STANDARD	EN-10213	CLAMP	S.S.304L	Center-bottom head	.....	CLAMP STEEL CONNECTION (DRAIN)
06	L1	1	100	"	SCH 40S	EN-1092-1/SLIP ON	R.F.	S.S.304L	270°-top head	20	
07	L2	1	50	"	"	EN-1092-1/SLIP ON	R.F.	S.S.304L	343°-shell	18	
08	L3	1	50	"	"	EN-1092-1/SLIP ON	R.F.	S.S.304L	343°-bottom head	18	
09	M	1	ID-⌀500	.....	"	.....	.....	S.S.304L	210°-top head	.....	Manhole with sealing o-ring
10	T1	1	40	"	"	EN-1092-1/SLIP ON	R.F.	S.S.304L	310°-shell	18	
11	T2	1	40	"	"	EN-1092-1/SLIP ON	R.F.	S.S.304L	290°-shell	18	
12	V	1	150	"	"	EN-1092-1/PLATE	F.F.	S.S.304L	90°-top head	24	VENT

-The end of the suction pipe should be installed with a one-way valve (check valve) in order to prevent fluid from returning
-The way to connect the check valve to the suction pipe must be threaded
-The LEG material is carbon steel and 309 electrode is used to connect to the protective reinforcement pad
-Tank LEG shall be adjusted with 150 mm displacement course
-LEG material :c.s.pipe nps 4 std
-The vent should be equipped with a condensate drain (VTA)