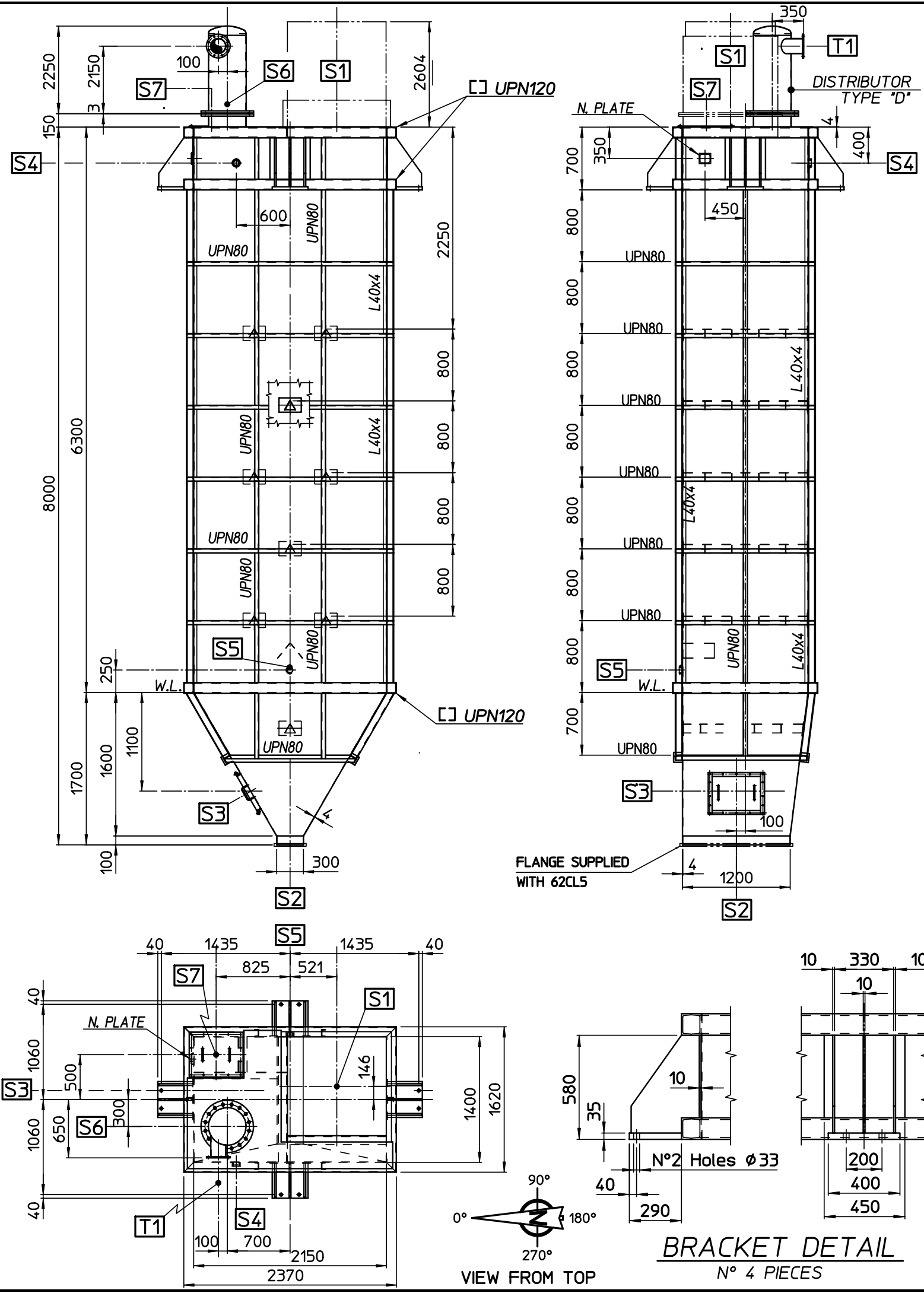


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<div></div>		ITEM 62V5		CUSTOMER _____			DWG. 1E35. 35 . 1108-1				
		N°REQUIRED 1		COMPONENT "B" SILO			FLOW SHEET 1E35 . 10 . 1103				
				PLANT SABIZ		JOB 1E35Z		SHEET 1 OF 1			
Rev.	Date	Drawn	Description								
0	06.07.10	G.R.	ISSUED FOR INFORMATION								
1	30.07.10	G.R.	GENERAL DIMENSION MODIFIED								
2	28.09.10	G.R.	ORIENTATION AND FILTER CONNECTION DEFINED								
3	13.10.10	G.R.	DIMENSION INTERNAL SILO ADDED								
4											
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NOZZLES							DESIGN DATA		62V5		
POS.	SIZE	RATING	N°	SERVICE	THK.	NOZZLES ORIENT.	OPERATING PRESSURE Bar (g)	0			
S1	<i>1100x1100</i>	AS DWG	1	FILTER CONNECTION	4	AS DWG.	DESIGN PRESSURE Bar (g)	-0.04			
S2	<i>1200x300</i>	AS DWG	1	PRODUCT OUTLET	4	AS DWG.	HYDROSTATIC TEST PRESSURE Bar (g)	-			
S3	<i>450x550</i>	AS DWG	1	INSPECTION DOOR	-	AS DWG.	PNEUMATIC TEST PRESSURE Bar (g)	-			
S4	<i>Rp 2 1/2"</i>	UNI ISO 7/1"	1	LSH CONNECTION	11.13	AS DWG.	OPERATING TEMPERATURE °C	40			
S5	<i>Rp 2 1/2"</i>	UNI ISO 7/1"	1	LSL CONNECTION	11.13	AS DWG.	DESIGN TEMPERATURE °C	65			
S6	<i>400</i>	EN-1092-1/01B1 PN 25	1	DISRTIBUTOR CONN.	4		FLUID/SPECIFIC WEIGHT 0.6 1 Kg/dm3	POWDER			
S7	<i>500x600</i>	AS DWG	1	INSPECTION DOOR	-		HEAT EXCHANGE SURFACE m2	-			
						AS DWG.	HEAT TREATMENT	-			
							X-RAY TEST	-			
							PENETRATING LIQUIDS TEST	-			
							JOINT EFFICIENCY	0,7			
							CORROSION ALLOWANCE mm	-			
							GEOMETRIC CAPACITY dm3	21200~			
							INSPECTION INSTITUTE			CUSTOMER	
							CODE		STD. BALLESTRA		
							WEIGHTS				
							EMPTY ~4000 Kg		OPERATING ~20000 Kg		
							STD. DETAILS		ENCLOSED DWG.		
							WORKING DWG .		1E35-30-1108/0		
							PAINTING		SB-ATI-SP002/4		
							GENERAL NOTES		SB-PRS-SP001/0		
							NAME PLATE		SB-PRS-00119/0		
							NAME PLATE HOLDER		SB-PRS-00121/0		
							INSPECTION DOOR "S3"		ST.400.032/0		
							INSPECTION DOOR "S7"		SB-PRS-00233/2		
							LEVEL INDICATOR "S4-S5"		SP. 1365/0		
							DISTRIBUTOR TYPE D		ST. 400068/2		
							INSULATION: NO				
NOTE : FILTERS 62F5 "BOLDROCCHI" TYPE MBC S D 20 AL											
							2C57.30.004/0		RIF. D.S.		