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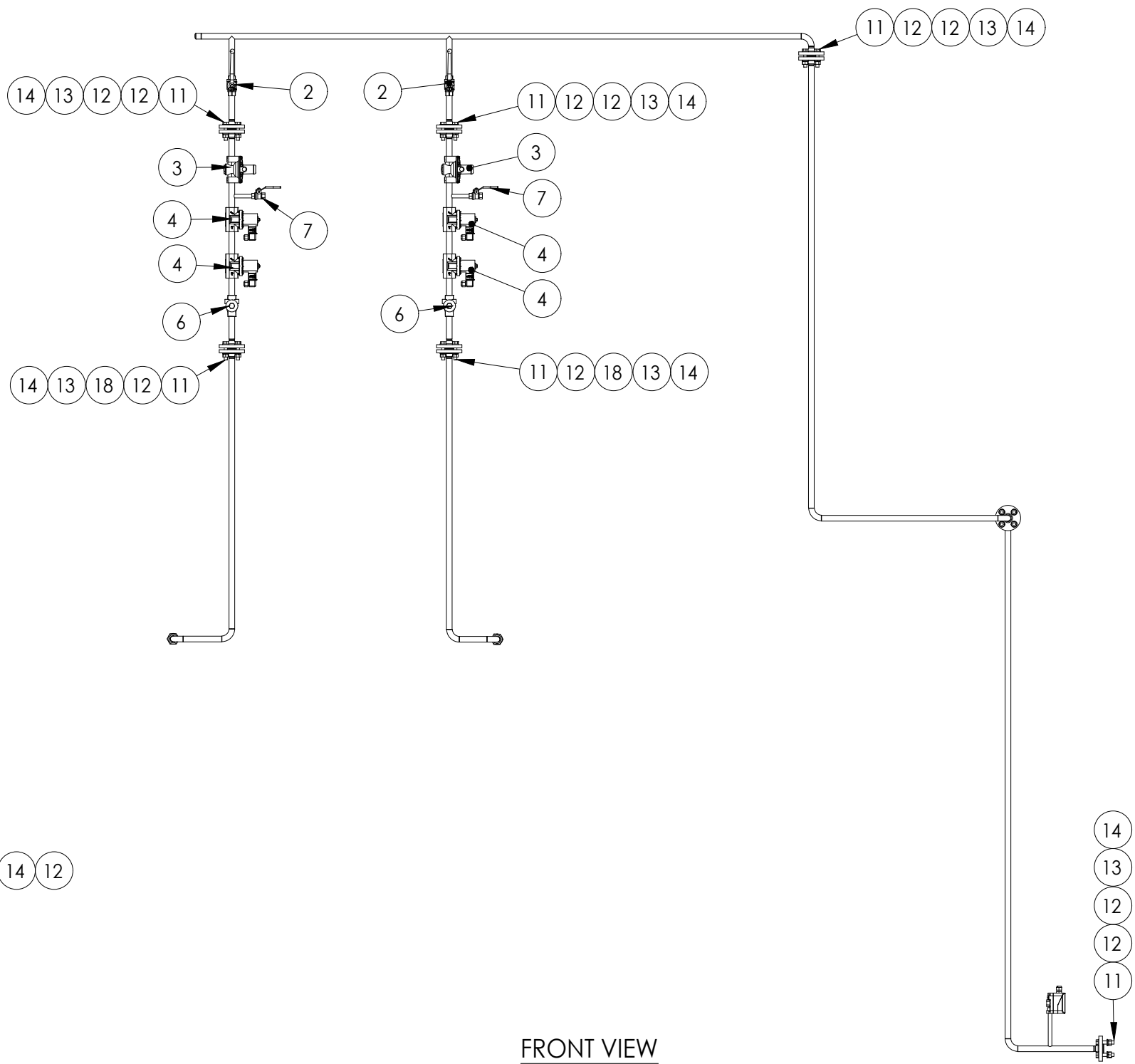
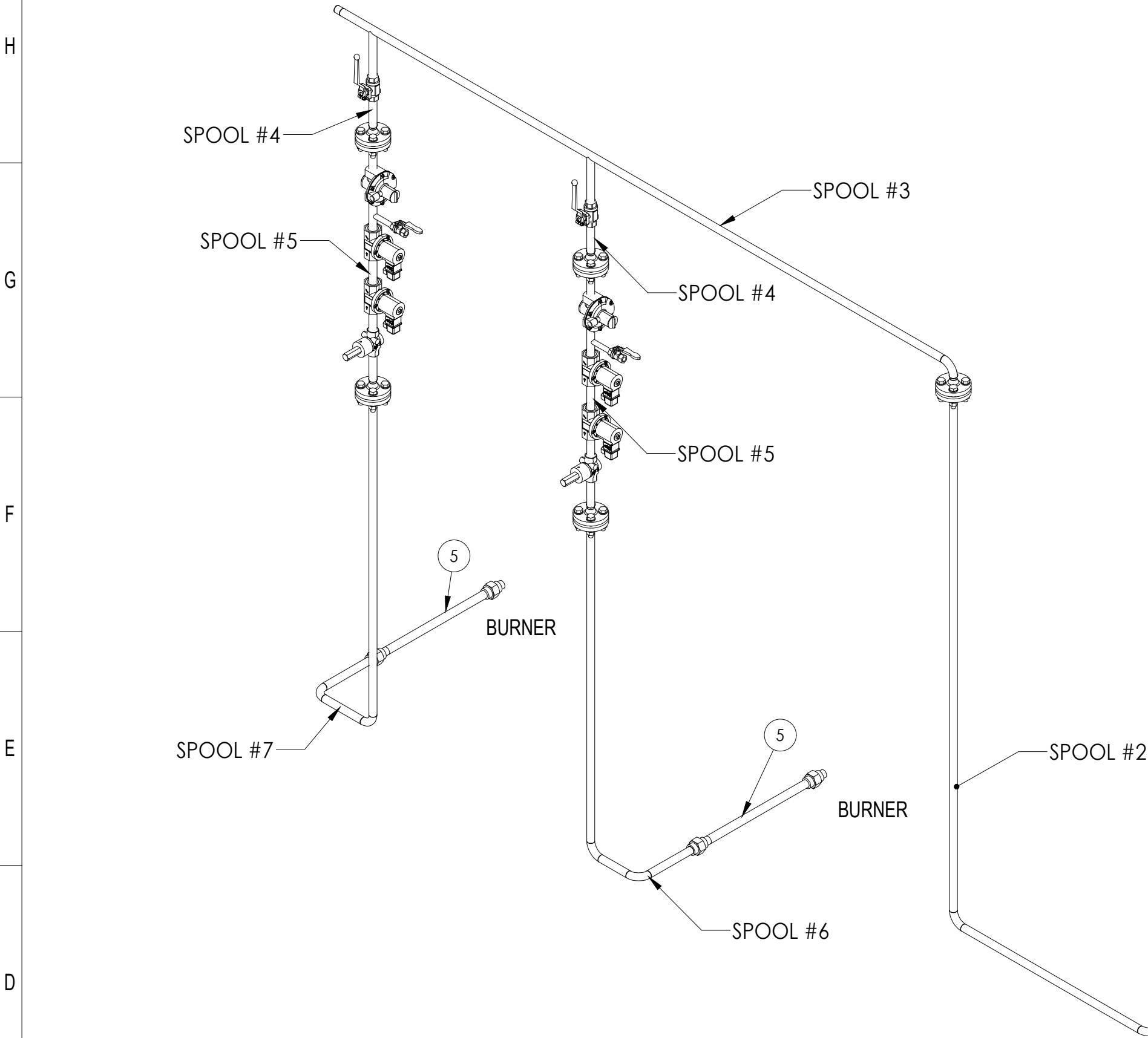
C

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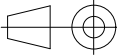
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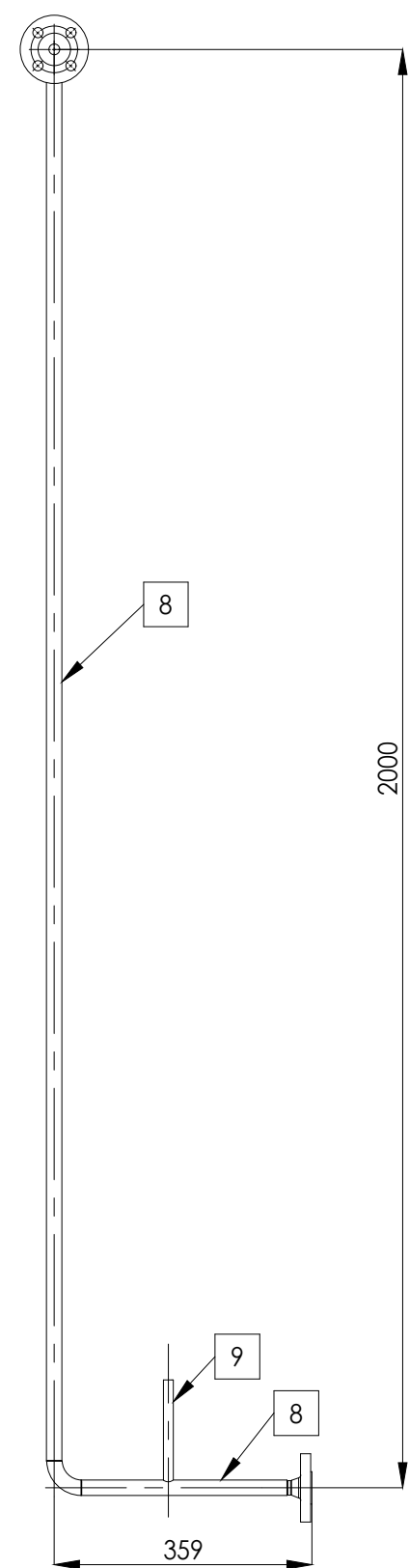
A

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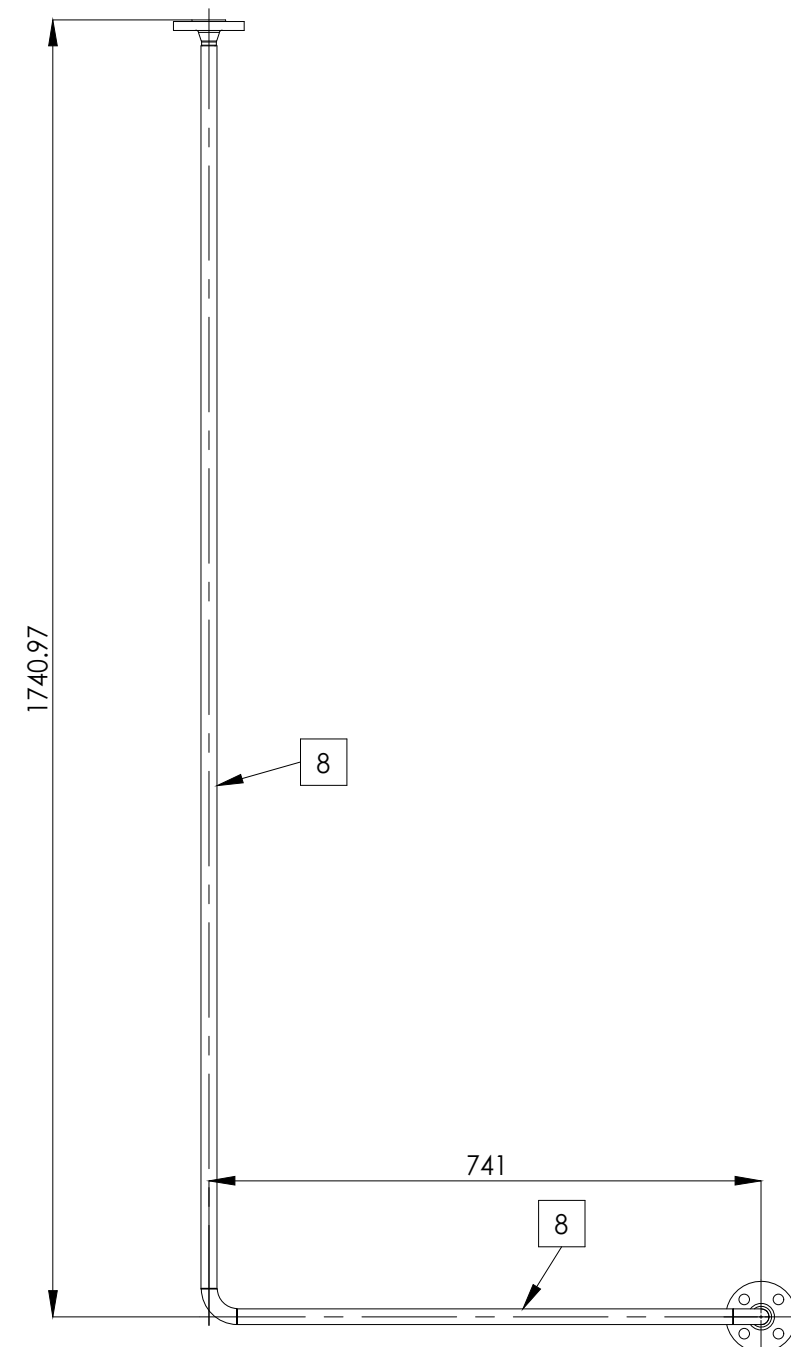
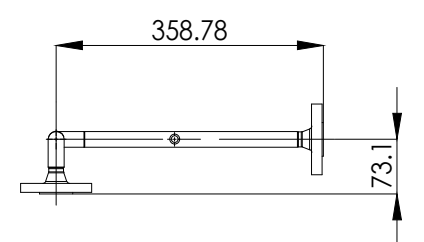


14	DIN934-M12-8	A	NUT M12	8			0.02	28	0.56
13	DIN127-M12-ST	A	WASHER M12	ST			0.00	28	0
12	DIN125-M12-ST	A	WASHER M12	ST			0.01	56	0.56
11	DIN933-M12X60-8.8	A	BOLT M12X60	8.8			0.07	28	1.96
10	DIN 2690		GASKET - KLINGERSIL C-4430 - 3 THK. - DN15	FIBERGLASS W/NBR			-	7	0
9	EN 10216-1 - P235TR1		TUBE 1/4" - 1.8 THK - SEAMLESS	CARBON STEEL			0	293.49mm	0
8	EN 10216-1 - P235TR1		TUBE 1/2" - 2 THK - SEAMLESS	CARBON STEEL			0	11523.8mm	0
7	PID 870		BALL VALVE 1/4"	COMMERCIAL			0.20	2	0.4
6	PID 60	-	ADJUSTMENT VALVE 1/2" FOR NATURAL GAS AND AIR. THREAD DESIGN MAX OPERATION PRESSURE 10 BAR. FOR AIR AND GAS TEMP. -20°C UP TO +60°C	COMMERCIAL			1.26	2	2.52
5	PID 220		FLEXIBLE HOSE 1/2" LENGTH 500 mm CONNECTION ONE SIDE MALE THREAD ONE SIDE THREADED JOINT WITH DVGW CERTIFICATE	CARBON STEEL			2.23	2	4.46
4	PID 100	-	SOLENOID VALVE 1/2" POWERLESS CLOSED, FAST OPENING, FAST CLOSING, FOR NAT. GAS, TOWN GAS, LIQUID GAS AND AIR. CLASS A ACC EN 161 EG CERTIFICATE THREAD CONNECTION PE MAX. 100 MBAR POWER SUPPLY: 230 V~ 50/60 Hz LOW NOISE OPERATION	COMMERCIAL			2.05	4	8.2
3	PID 95		PRESSURE REGULATOR OUTLET PRESSURE: 25 - 75 MBAR SPRING REACTING, FOR CONSTANT PRESSURE FOR GAS; MEASURING CONTROL NOZZLE IN THE INLET EG CERTIFICATE PE MAX 400 MBAR	COMMERCIAL			2.55	2	5.1
2	PID 26-90-190	-	BALL VALVE FOR CONDENSATE FOR MANUAL OPERATION IN GAS, AIR, WATER AND OIL RP THREAD; PE MAX 16 BAR ENVIRONMENTAL TEMP. -20°C TO +60°C EG APPROVAL AND CERTIFICATE	COMMERCIAL			0.67	2	1.34
1	PID 89		PRESSURE SWITCH RANGE 30 - 150 MBAR, OVERPRESSURE, VACUUM AND DIFFERENTIAL PRESSURE EL. CONNECTION WITH SCREW TERMINAL MANUAL ADJUSTMENT OF SET POINT EG CERTIFICATE.	COMMERCIAL			-	1	0
N°	PART NUMBER / ARTICLE CODE	REV.	DESCRIPTION	MATERIAL	MANUFACTURER	TAG	WEIGHT (KG)	QTY.	TOTAL WEIGHT (KG)

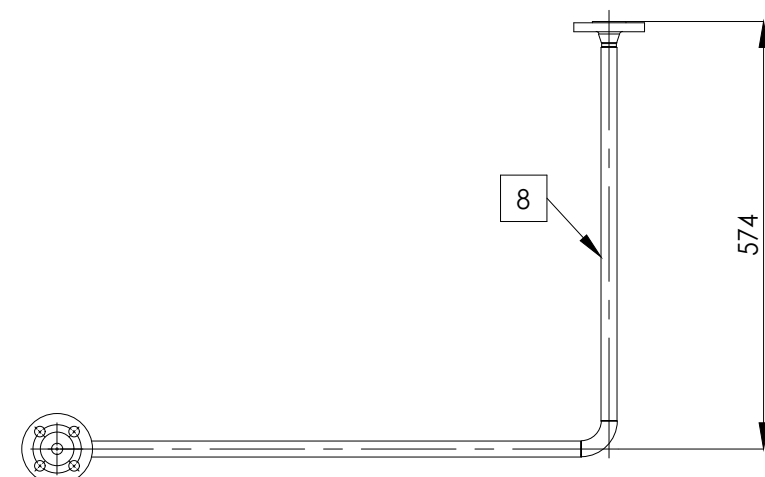
Rev.	Modification										Name		Date				
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Tolerance for dimensions without tol. according to ISO 2768-mK											Name		Date		Material		
More than	0.5	3	6	30	120	400	1000	2000	Draw	J.J.R.R	01/12/2025		CARBON STEEL				
Less	3	6	30	120	400	1000	2000	4000	Checked	O.A.P.M.	01/12/2025						
Machine Tool	± 0.1		± 0.1		± 0.2		± 0.3		± 0.5		± 0.8		± 1.2		± 2		Weight (kg)
Welded			± 0.5		± 1		± 1.5		± 2		± 3		± 4		± 6		50
Customer:									Format:		A2		Title ALINVEST TMT (FVRB-2,7-25) IGNITION ROUTE				
ALINVEST									Scale:		1:20						
									Project Methode:		Part Number					Revision	
											2558-3323-TMT-CBS01-GEN01-21					B	
											Customer Number					Sheet	
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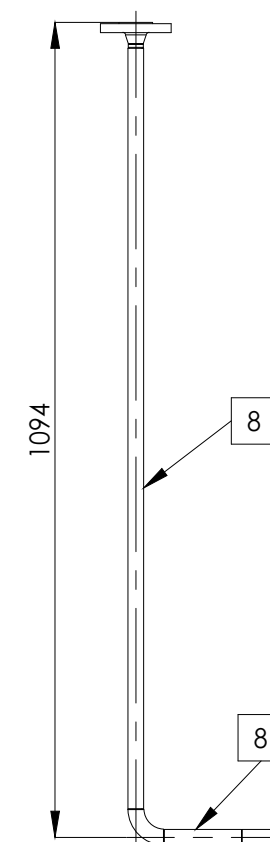
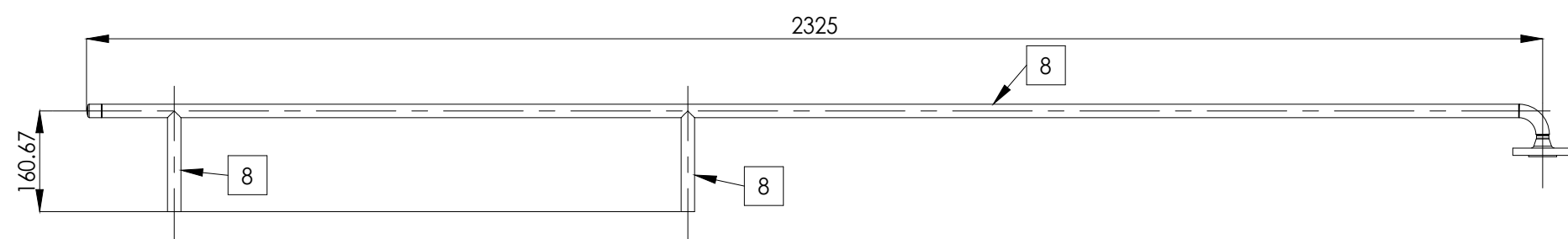
SPOOL #1 - QTY: 1



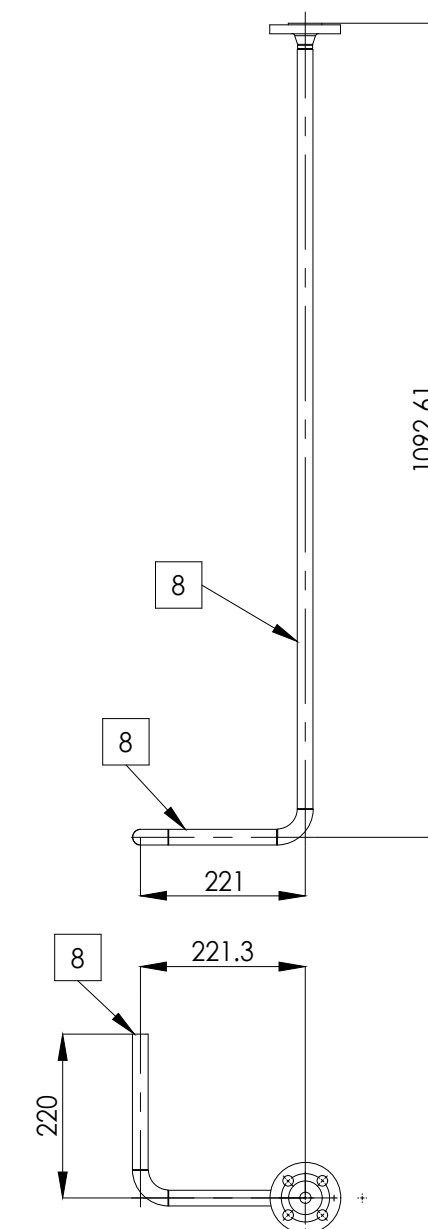
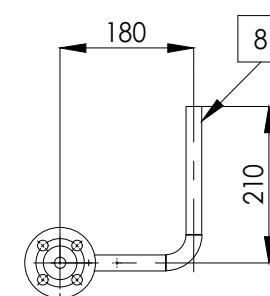
SPOOL #2 - QTY: 1



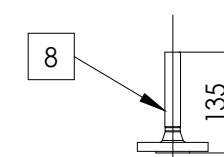
SPOOL #3 - QTY: 1



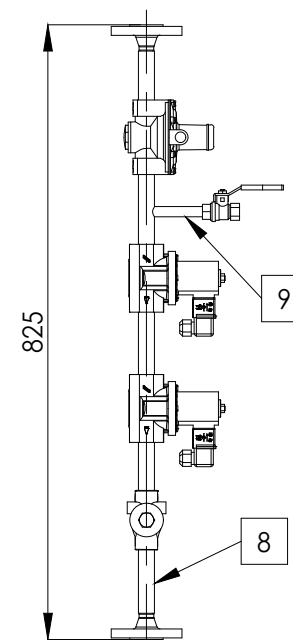
SPOOL #6 - QTY: 1




SPOOL #7 - QTY: 1



SPOOL #4 - QTY: 2



SPOOL #5 - QTY: 2

Rev.	Modification										Name	Date
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Tolerance for dimensions without tol. according to ISO 2768-mK									Name		Date	Material
More than	0.5	3	6	30	120	400	1000	2000	Draw	J.J.R.R	01/12/2025	CARBON STEEL
Less	3	6	30	120	400	1000	2000	4000	Checked	O.A.P.M.	01/12/2025	
Machine Tool	± 0.1	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2	Weight (kg)	50		
Welded		± 0.5	± 1	± 1.5	± 2	± 3	± 4	± 6				
Customer:							Format:		ALINVEST TMT (FVRB-2,7-25) IGNITION ROUTE			
ALINVEST							A2					
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							1:20					
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							Method:		2558-3323-TMT-CBS01-GEN01-21		B	
							Customer Number		Sheet			
							-		2/2			