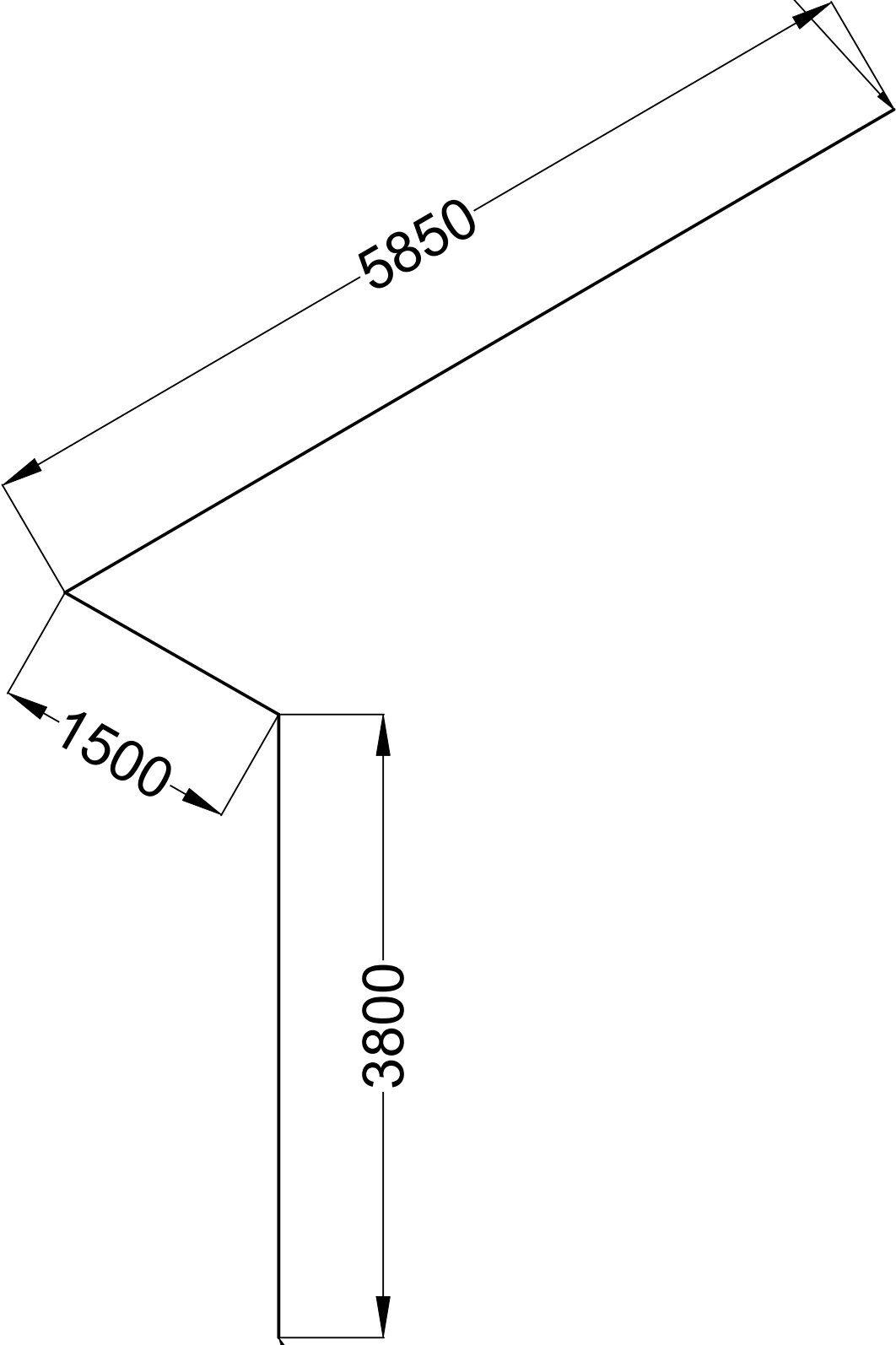

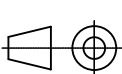


Melter#1  
Neumatic for air canon  
Pipe: Ø16x2mm  
X 143970  
Y 27740  
EL 4400



Flexible for tilting  
X 138370  
Y 26240  
EL 650

\*\*The elbows will be manufactured from bent pipes using a manual bending machine

Rev.		Modification								Name		Date
This drawing is property of INSERTEC. Must not be copier or transferred to third parties in any way without written authorization.												
Tolerance for dimensions without tol. according to ISO 2768-mK										Name	Date	Material  P235TR1
More than	0.5	3	6	30	120	400	1000	2000	Draw	18/09/2025		
Less	3	6	30	120	400	1000	2000	4000	Checked	18/09/2025	Weight (kg)	
Machine Tool	±	±	±	±	±	±	±	±				
Welded	0.1	0.1	0.2	0.3	0.5	0.8	1.2	2	Verified	19/09/2025		
Customer:				Format: 6				Title				
ALINVEST				A2				ALINVEST TMT#01 (FVRB-2,5-35) AIR CANON ROUTE				
				Scale: 1:15								
 Furnaces & Refractories				Project Methode:				Part Number				Revision
								TUBE 16x2 TO FLEXIBLE				A
								Customer Number				Sheet
								-				1/1