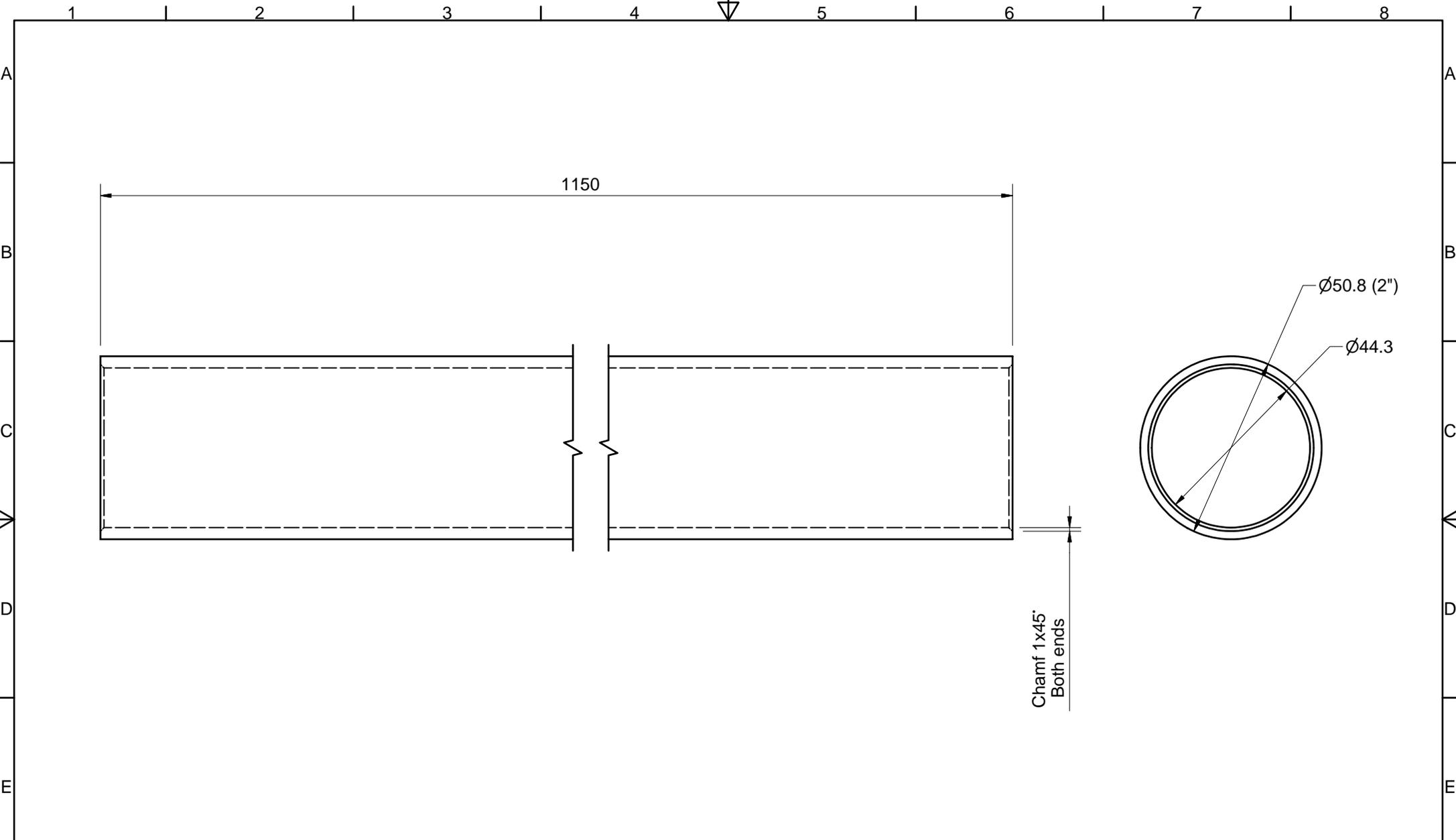


2	1	GLAS-11-001 r1	2" Tie bar
1	2	GLAS-1-3-000 r1	2" End cap weldment
ITEM	QTY	PART NUMBER	DESCRIPTION

<small>UNLESS OTHERWISE STATED: All dimensions in mm General Tol: ± 0.1 Angular Tol: ± 0.25 Surface Finish (microns): 3.2 REMOVE ALL SHARP EDGES <small>This document contains the property of the Isaac Newton Group of Telescopes and may not be copied, reproduced or disclosed in whole or in part without the written consent of the Isaac Newton Group of Telescopes.</small> </small>	Material	Drawn by jolley	Date 21/06/2005	Revision 1	2" Tie Bar Weldment
	Finish Matt white paint	Isaac Newton Group of Telescopes Apartado de Correos, 321 Santa Cruz de La Palma +34 922 425 400			





Note: Material is cold drawn seamless tube to BS EN 10305 E215 +C or equivalent



<small>UNLESS OTHERWISE STATED</small> All dimensions in mm General Tol: ± 0.1 Angular Tol: ± 0.25 Surface Finish (microns): 3.2 REMOVE ALL SHARP EDGES <small>This document remains the property of the Isaac Newton Group of Telescopes and may not be copied, reproduced or displayed in whole or part without the express consent of the Isaac Newton Group of Telescopes</small>	Material	Drawn by	Date	Revision	2" Tie Bar		
	See note	jolley	21/06/2005	1			
Finish	Isaac Newton Group of Telescopes Apartado de Correos, 321 Santa Cruz de La Palma +34 922 425 400				Part Number	Sheet	
Clean					GLAS-11-001 r1	A3 1 / 1	