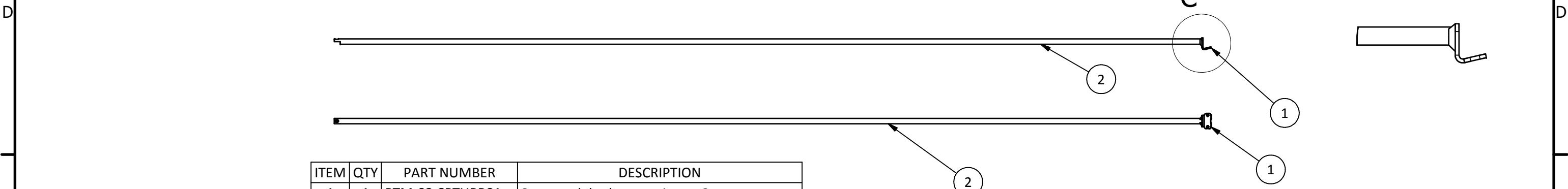


A horizontal number line with tick marks labeled 1, 2, 3, 4, 5, and 6 from right to left. A triangle points to the tick mark for 4.



ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	PTM-03-SPTUBR01	Soporte del tubo superior. e=3mm
2	1	PTM-03-TUBOC01	Tubo central rigidizador D=14mm e=2mm

Technical drawing of a stepped shaft. The drawing shows a shaft with a change in diameter. The diameter of the larger section on the left is indicated by a dimension line with arrows and the number 15. The diameter of the smaller section on the right is indicated by a dimension line with arrows and the number 7. The shaft has a break in the middle, indicated by a wavy line.

Technical drawing of a shaft with two views, A and B. View A shows the shaft with a diameter of $\varnothing 14$ at the right end. View B shows the shaft with a length of 2258 units. The shaft is represented by two parallel lines, with the outer line being thicker than the inner line. The diameter dimension is indicated by a vertical line with arrows at both ends, and the length dimension is indicated by a horizontal line with arrows at both ends.

6

Avellanado M4

QTY	PART NUMBER	DESCRIPTION
1	PTM-03-SPTUBR01	Soporte del tubo superior. e=3mm

MATERIAL: Welded Aluminum-6061		Tolerancias para dimensiones lineales y angulares sin indicación individual de tolerancia, según ISO 2768-1:1989 Zonas de rugosidad no especificada, Ra 3.2					
ACABADO SUPERFICIAL:							
SCALE:		Plano Fabricación Tubo Rigidizador		DRAWN: Sergio Torremocha		19/05/2015	
				CHECKED: Antonio Garcia		21/05/2015	
		DWG NO:				PTM-03-TUBOCS01-MET01	
		Id. Ref:					
		2458					
REV		SIZE		SHEET			
		A3		1 / 1			