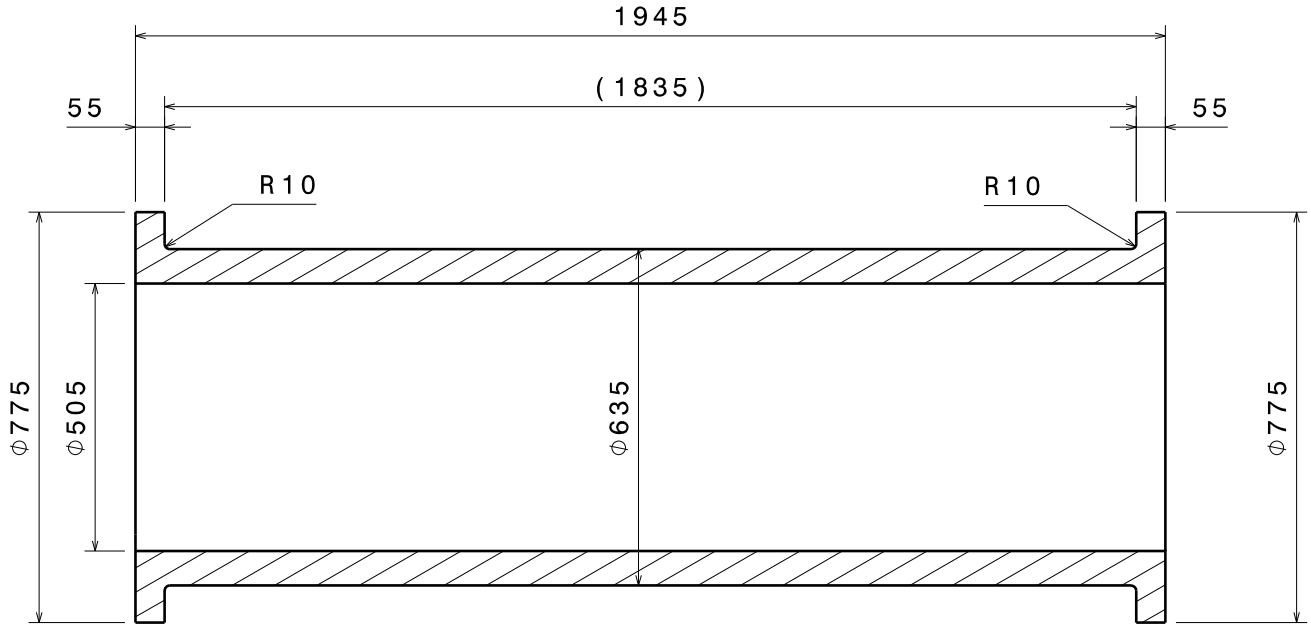

PART NAME module prototype 1	ROUGHNESS 6,3	TREATMENT solution annealing	
MATERIAL AISI 304L (1.43206) QUANTITY 1	General tolerances for linear and angular dimensions: SS-ISO 2768-1 m	Unlesss stated: all edges 0,5x45	
NOTE	SCALE 1:10	DRWN P.M.	DATE 15/12/2015
Coupling prototype	WEIGHT 1914 kg	CHKD P.M.	DATE 15/12/2015
ISTITUTO NAZIONALE di FISICA NUCLEARE Sezione di TORINO	FILE NAME module_prototype_1. CATDrawing		
	EXPERIMENT **ESS-DTL**	DRAWING NUMBER 901001	SIZE **A3**

MODIFICATION LIST	REF.	DESCRIPTION	DATE	NAME