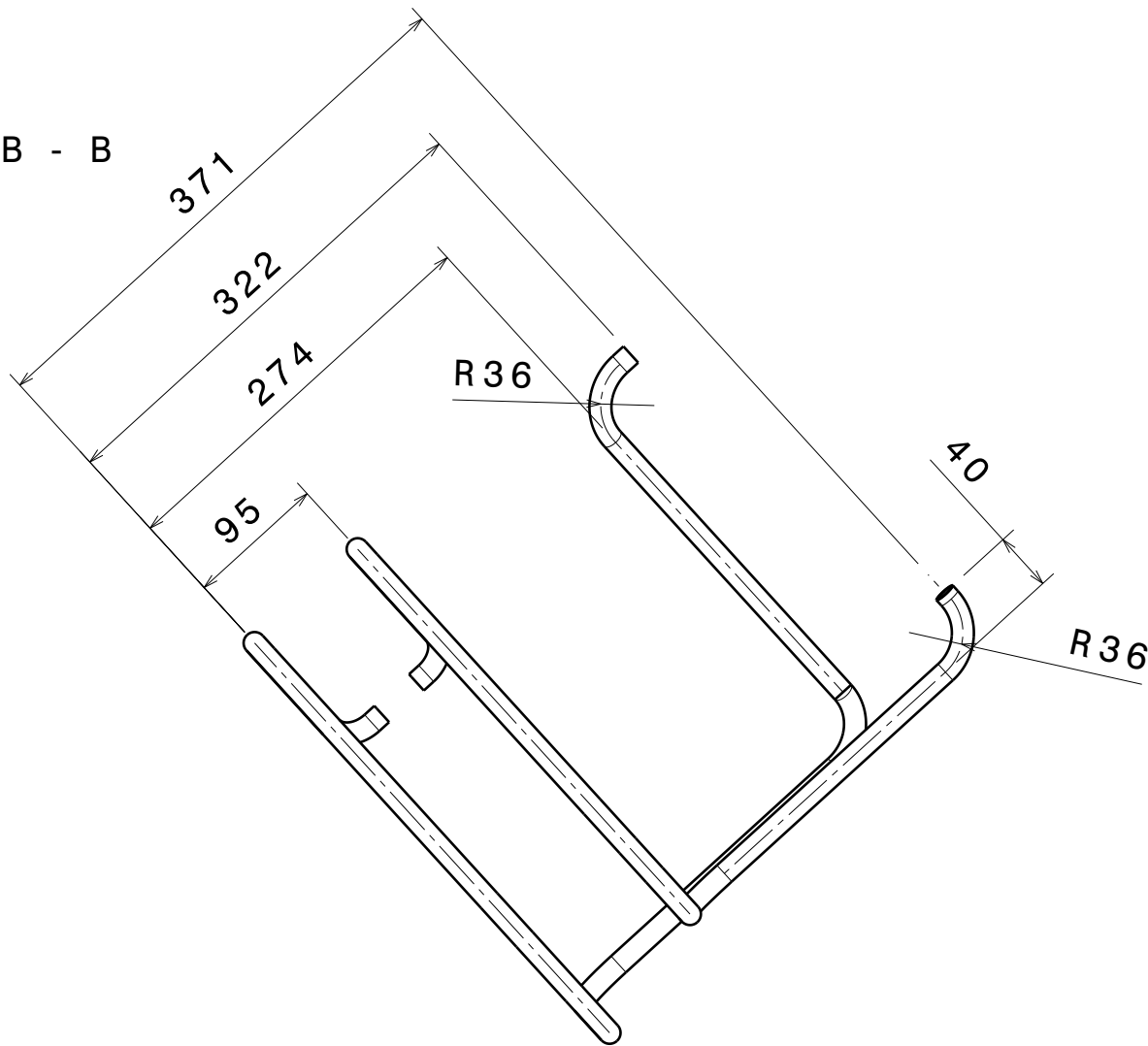
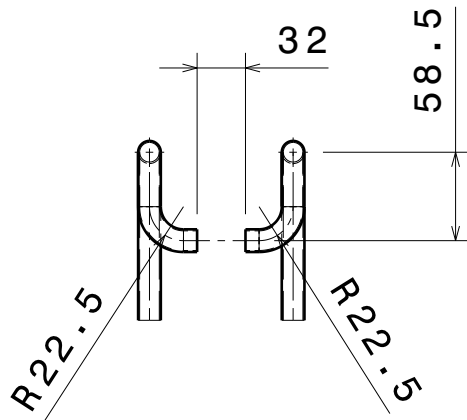


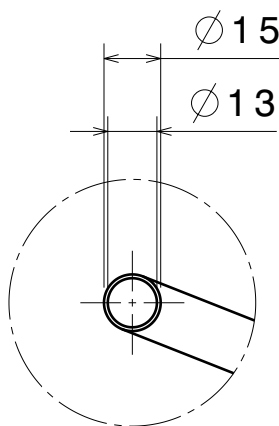
VISTA B - B



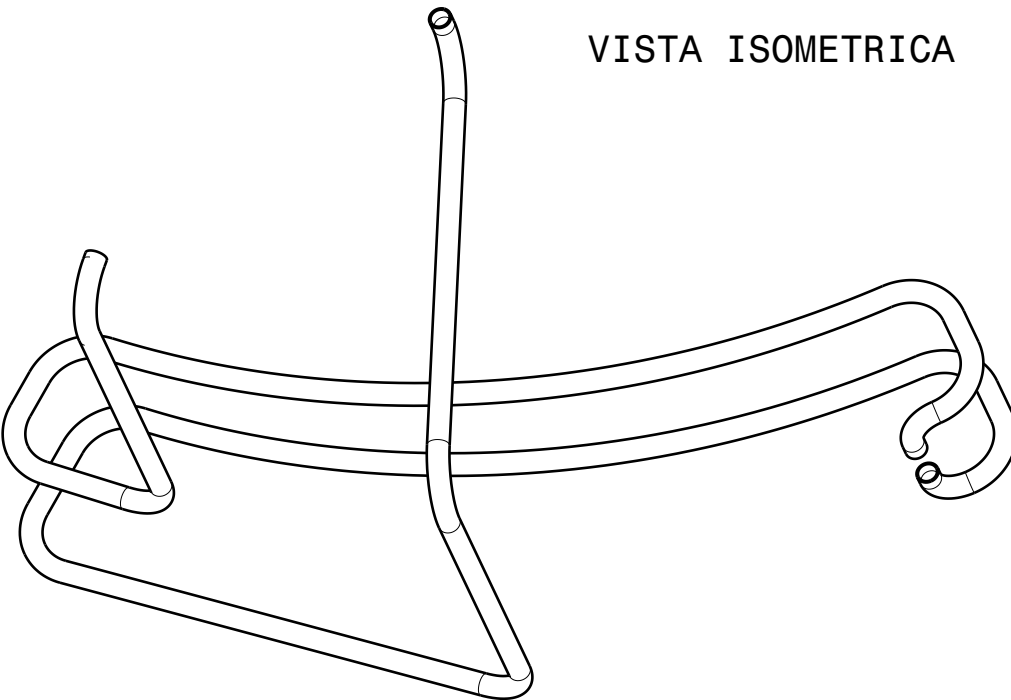
VISTA C - C



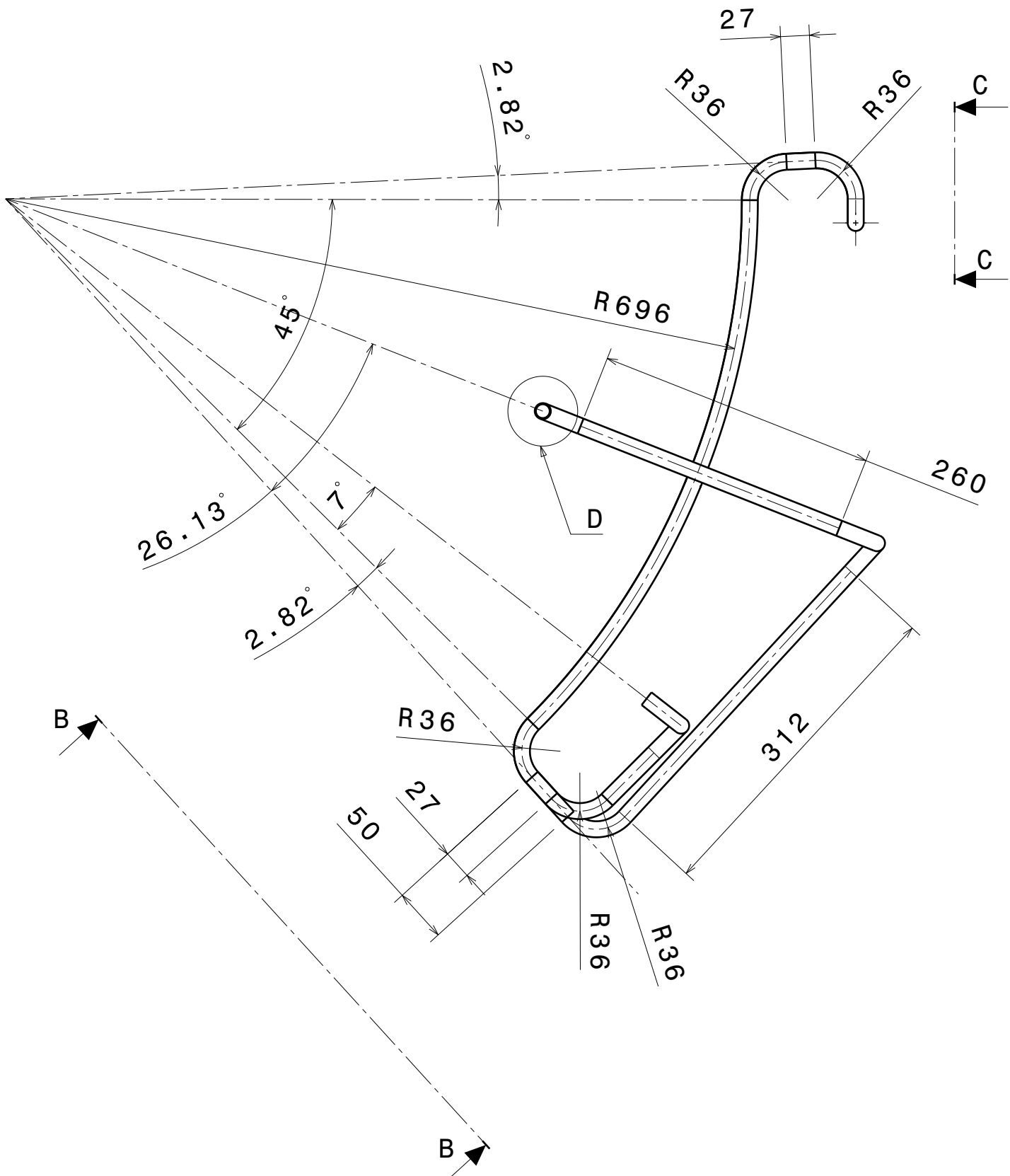
DETTAGLIO D

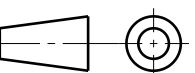


VISTA ISOMETRICA



- NOTA :
- 1)SMUSSI ED ARROTONDAMENTI NON SPECIFICATI : 0.25x45°, R 0.25 mm .
 - 2)REALIZZARE CON TUBO COMMERCIALE DA 15 Sp.1 SECONDO UNI 1057 .
 - 3)LUNGHEZZE INDICATIVE - PREVEDERE UN ECCESSO , DA TAGLIARE AL MONTAGGIO .



Identificazione File file identification	12071Rev. 0.0.CATDrawing													
	PRIMA EMISSIONE		ROMANI	CUNEO							07/04/2008			
	Rev. rev.	St. sc.	Descrizione kind of revision					Preparato prepared	Controllato checked	Verificato checked	Verificato checked	Verificato checked	Approvato approved	Data date
	Progetto/project		Cliente/client		Materiale/Material			QuantitàQuantity		Massa/Mass [kg]				
	MULTIPINCH		ENEA		Cu - DHP			1		1.21				
	Commissa job no.		Emittente issued by		Form. size	Scala scale	Derivato da derived from			Rev. rev.				
	2014		DIS		A2	1:5								
			Titolo title											
Informazioni strettamente riservate, di proprietà ASG Superconductors S.p.A., da non utilizzare per scopi diversi da quelli per cui sono state fornite.		MULTIPINCH SETTORE ANODO FASE 2 TUBO ACQUA												
Confidential information, property of ASG Superconductors S.p.A., not to be used for any purpose other than that for which it is supplied.														
		Identificativo/document no.					Rev./rev.		Foglio sheet		Segue foll. sheet of		Di sheet of	
		699RM12071					0		1		/		1	

Simboli di rugosità secondo ISO 1302	Tolleranze di forma e di posizione sec. ISO 2768/2	Quote di lavorazione senza indicazione di tolleranza secondo ISO 2768/1	Classi di tolleranza K ☒
Symbols for roughness according to ISO 1302	Shape and position tolerances according to ISO 2768/2	Tolerances for non-limited dimensions for machining according to ISO 2768/1	Deviations grade fH ☐