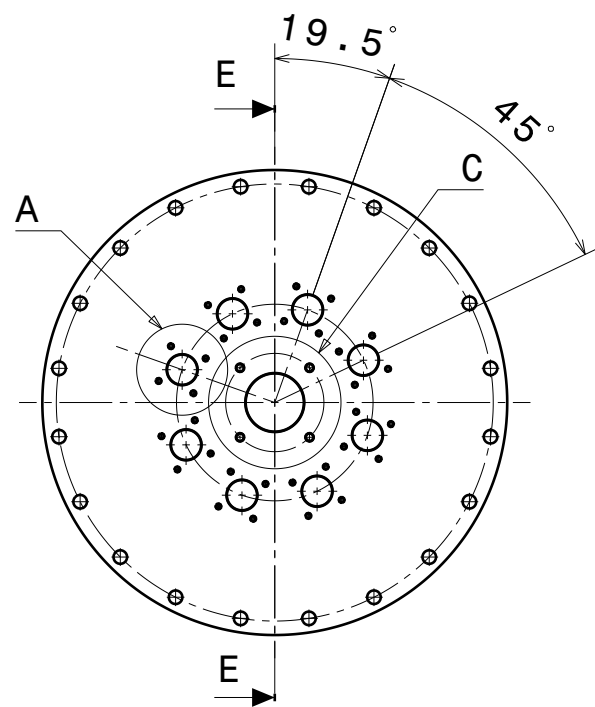
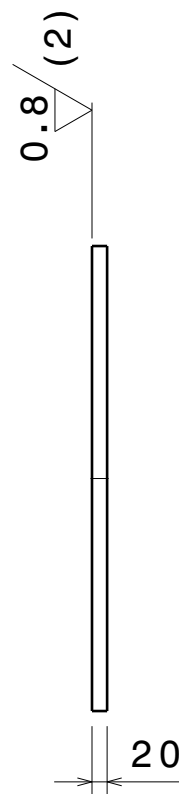
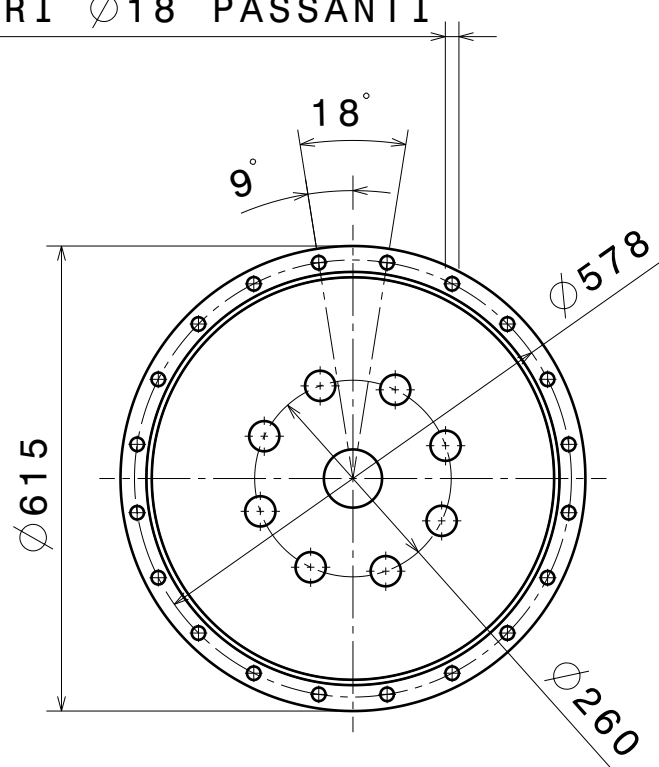
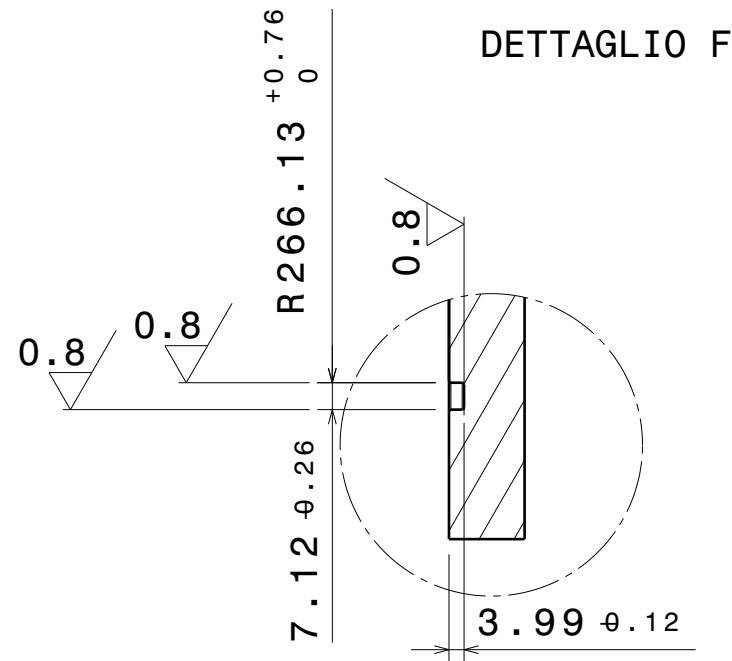


20 FORI Ø18 PASSANTI

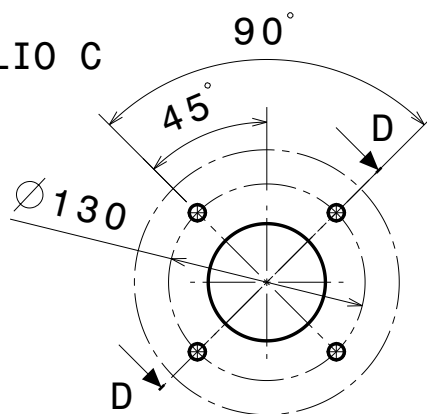


SEZIONE E - E

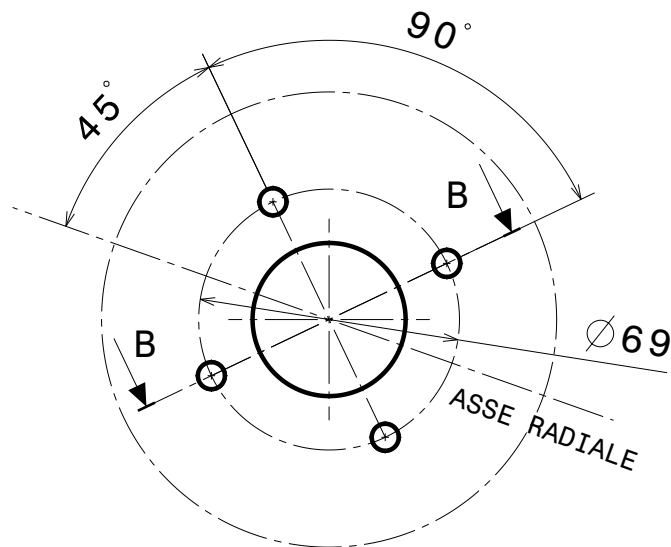


DETTAGLIO F

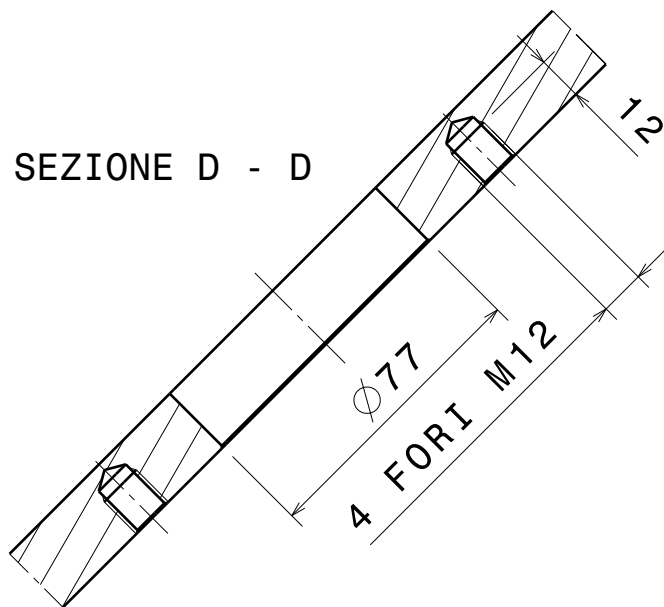
DETTAGLIO C



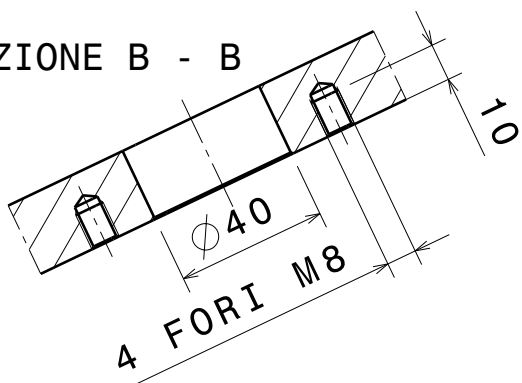
DETTAGLIO A



SEZIONE D - D



SEZIONE B - B

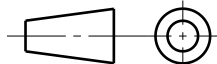


NOTA :

- 1)SMUSSI ED ARROTONDAMENTI NON SPECIFICATI : 0.5x45°, R 0.25 mm .
- 2)RUGOSITA' CONTROLLATA LIMITATAMENTE AD UNA CIRCONFERENZA DIA. 95 mm INTORNO AL FORO CENTRALE E A 8 CIRCONFERENZE DIA.60 mm CONCENTRICHE AGLI 8 FORI DIA.40 , PER GARANTIRE TENUTA SU O-RING .

12017Rev.0.CATDrawing

Identificazione File
file identification

0	PRIMA EMISSIONE		ROMANI	CUNEO				ENEA	11/04/2008	
Rev. rev.	Descrizione kind of revision		Preparato prepared	Controllato checked	Verificato checked	Verificato checked	Verificato checked	Approvato approved	Data date	
Progetto/project		Cliente/client		Materiale / Material		Quantità/Quantity		Massa/Mass [kg]		
MULTIPINCH		ENEA		AISI 304 L		1		18.9		
Commissa job no.	Emittente issued by		Form. size	Scala scale	Derivato da derived from				Rev. rev.	
2014	DIS		A3	1:10 1:2					0	
 GRUPPO MALACALZA			Titolo title MULTIPINCH FLANGIA PASSANTI SUPERIORI FLANGIA PASSANTI							
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			Identificativo/document no.			Rev./rev.		Foglio sheet	Segue fog. foll. sheet	Di of
			684RM12017			0		1	/	1

Simboli di rugosità secondo ISO 1302	Tolleranze di forma e di posizione sec. ISO 2768/1	Quote di lavorazione senza indicazione di tolleranza secondo ISO 2768/1	Classi di tolleranza
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