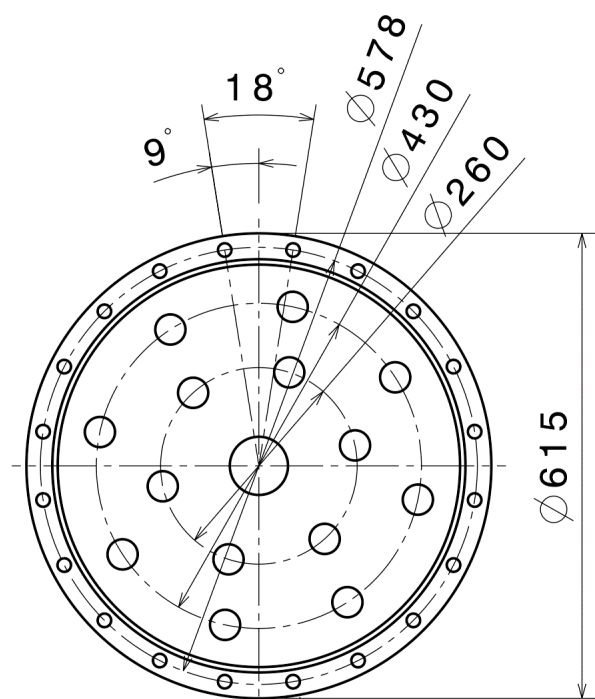
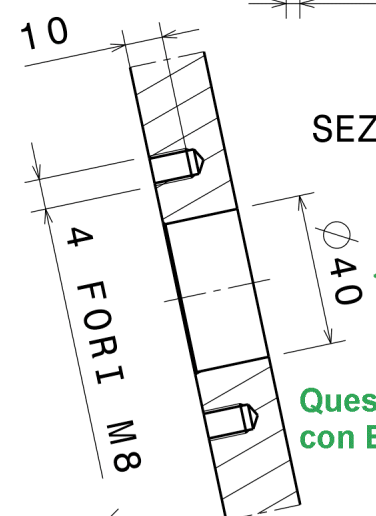




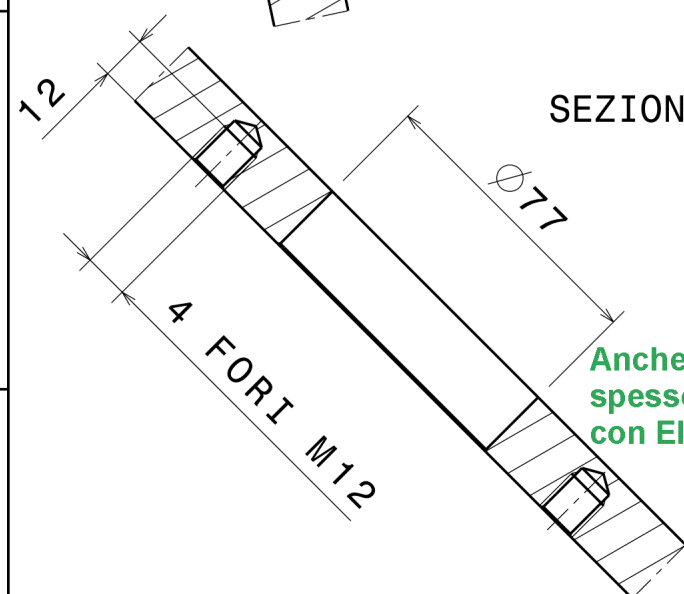
20 FORI ~~18~~ PASSANTI



SEZIONE E - E

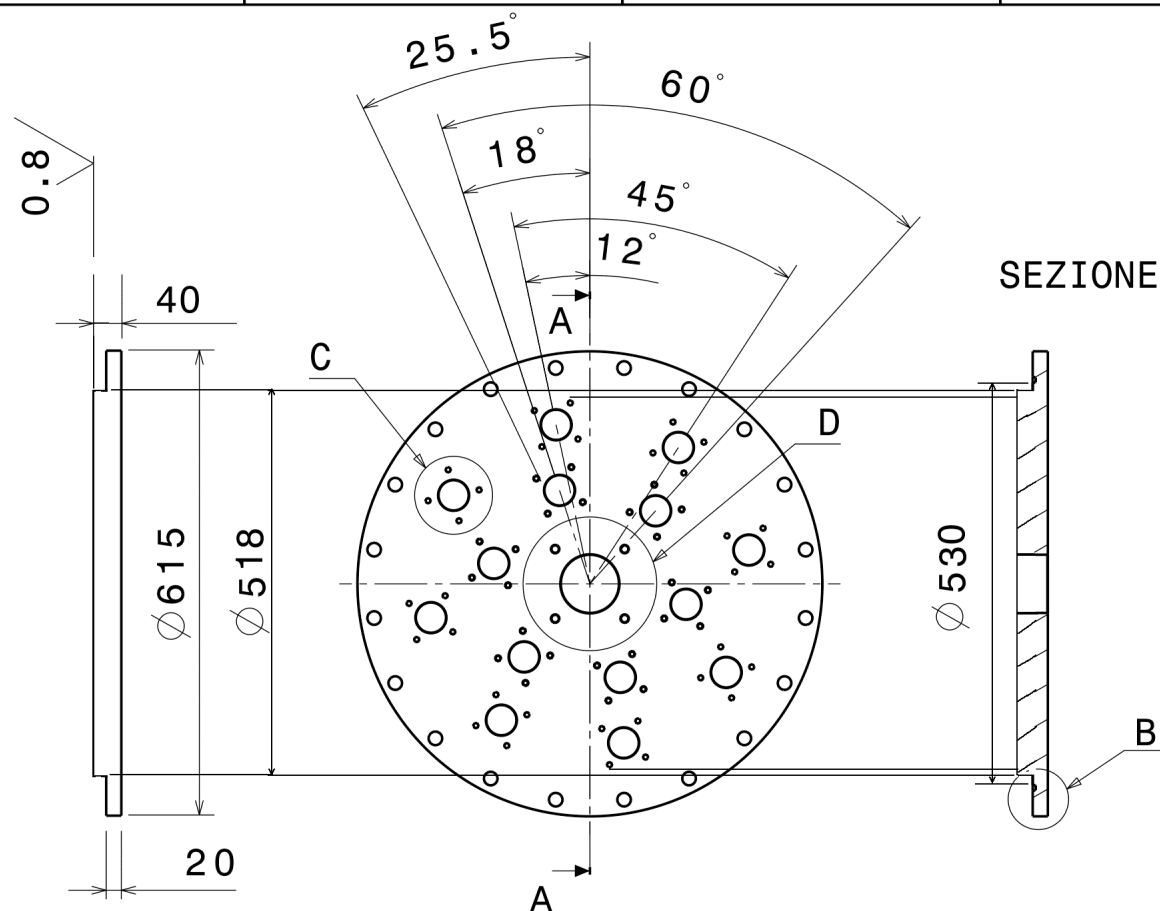
Questo diametro può essere ridotto fino a 34mm

**Questo diventa spesso 40mm
con Elecoil opportuni per le M8**

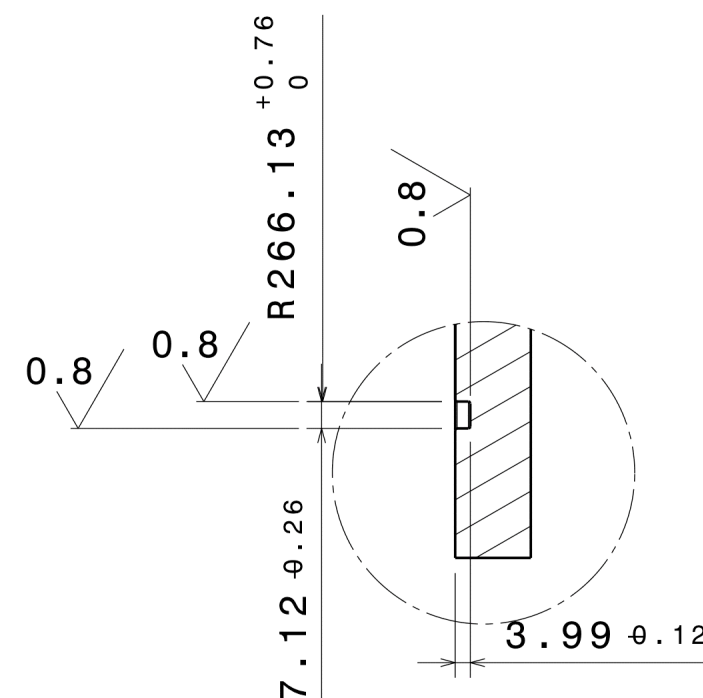


SEZIONE F - F

Anche questo diventa
spesso 40mm
con Elecoil opportuni per M12

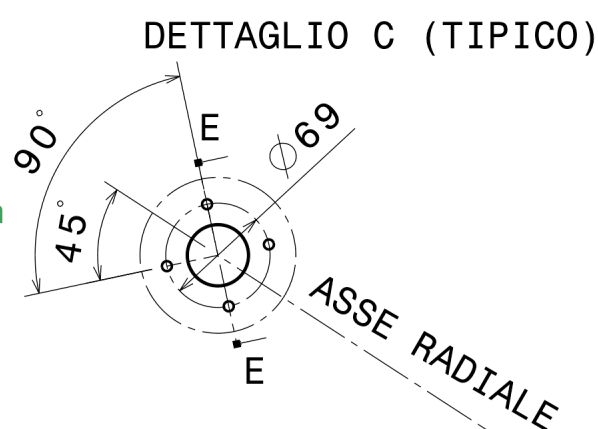


SEZIONE A - A

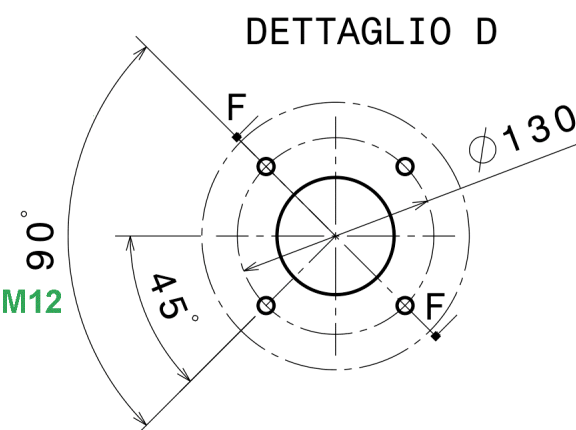


NOTA :

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 AI 16 FORI DIA.40 , PER
GARANTIRE TENUTA SU O-RING .

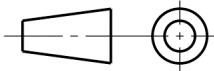


DETTAGLIO C (TIPICO)



DETTAGLIO D

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 MK ☒
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 ☐

12111Rev.0.CATDrawing									
	A	AGGIORNATO FORATURE							25/11 2008
	0	PRIMA EMISSIONE	ROMANI	CUNEO				ENEA	27/05/ 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			Quantit/Quantity	Massa/Mass [kg]		
	MULTIPINCH	ENEA	Polycarbonate PC1000			1	circa 12 kg		
	Commessa job no.	Emittente issued by	Form. size	Scala scale	Derivato da derived from		Rev. rev.		
	2014	DIS	A3	1:10 1:5 1:2			0		
			Titolo title MULTIPINCH FLANGIA PASSANTI INFERIORE						
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			Identificativo/document no. 684RM12111			Rev./rev. 0 A	Foglio sheet 1	Segue fog. foll. sheet of /	Di of 1