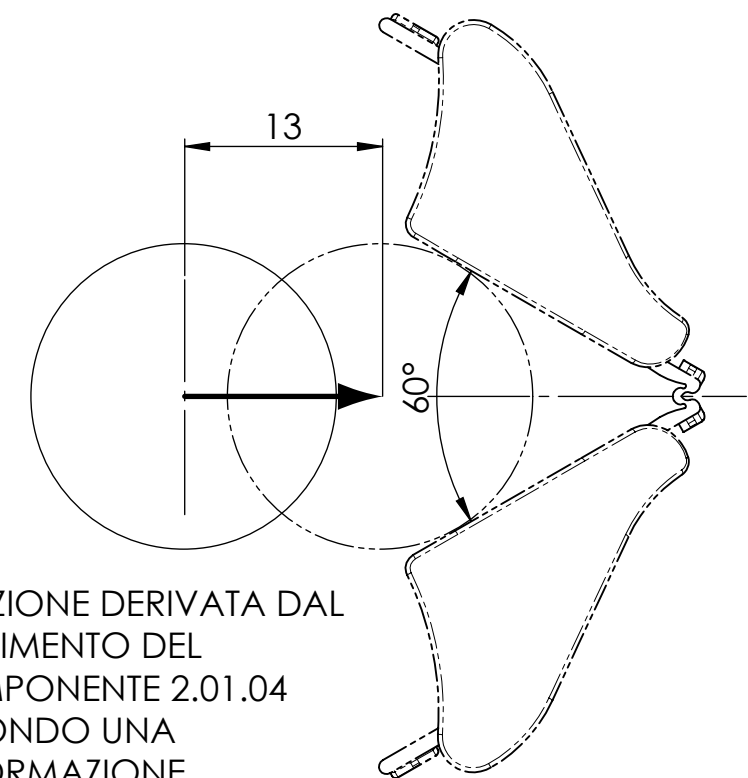
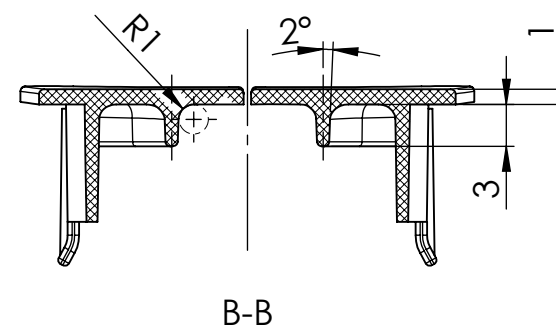
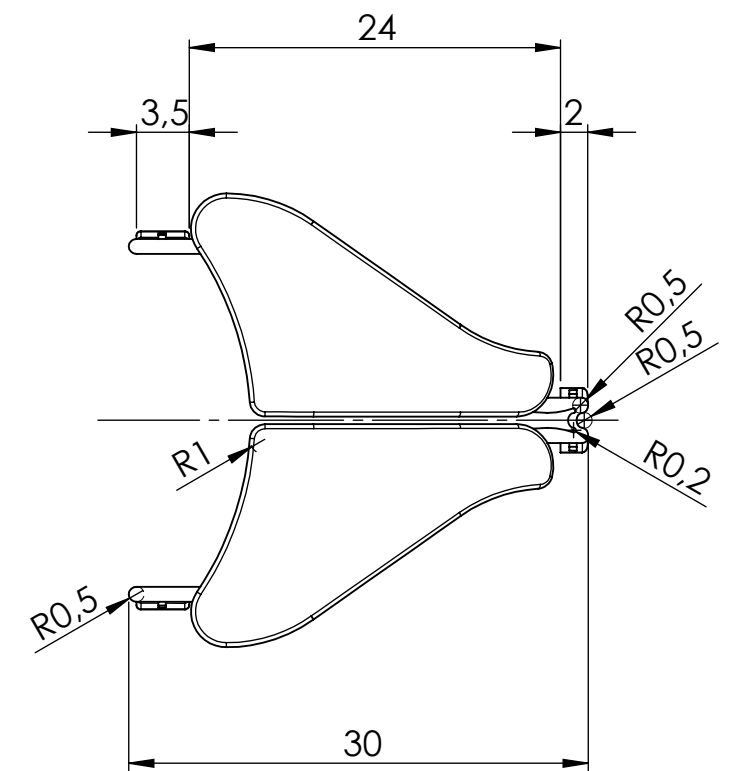
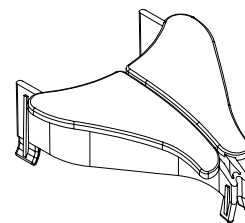
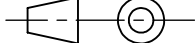




POSIZIONE DERIVATA DAL
MOVIMENTO DEL
COMPONENTE 2.01.04
SECONDO UNA
DEFORMAZIONE
PROGRAMMATA



1	2	5.01.01	30x30x12	PP	0,78 g	/
POS.	N° PEZZI	COD.	DIMENSIONE	MATERIALE	PESO	FINIT. SUP.
FORMATO A3		COD. 5		SCALA 2:1		DATA 22/04/2013
TAVOLA FERMACUSCINO						
PROGETTO SISTEMA ANTI COLPO DI FRUSTA					STUD. LUCA CARLONE	
	POLITECNICO DI MILANO - SCUOLA DEL DESIGN - CORSO DI LAUREA IN DESIGN & ENGINEERING					