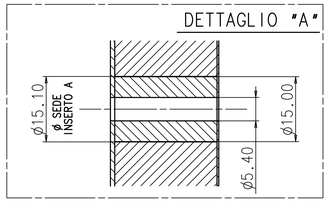
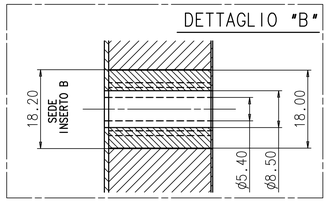
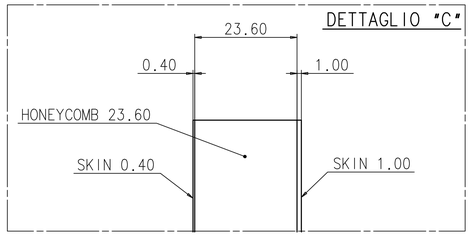
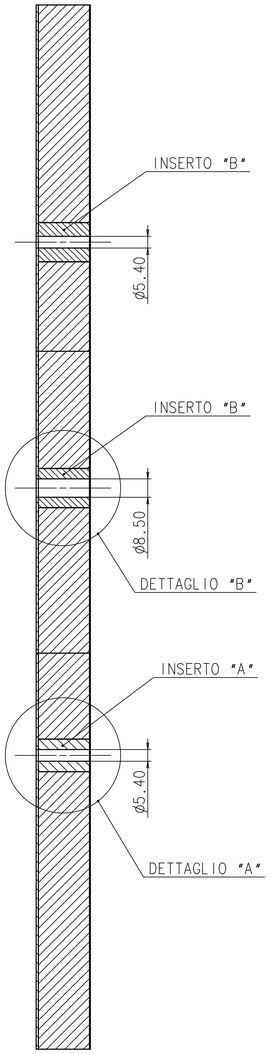


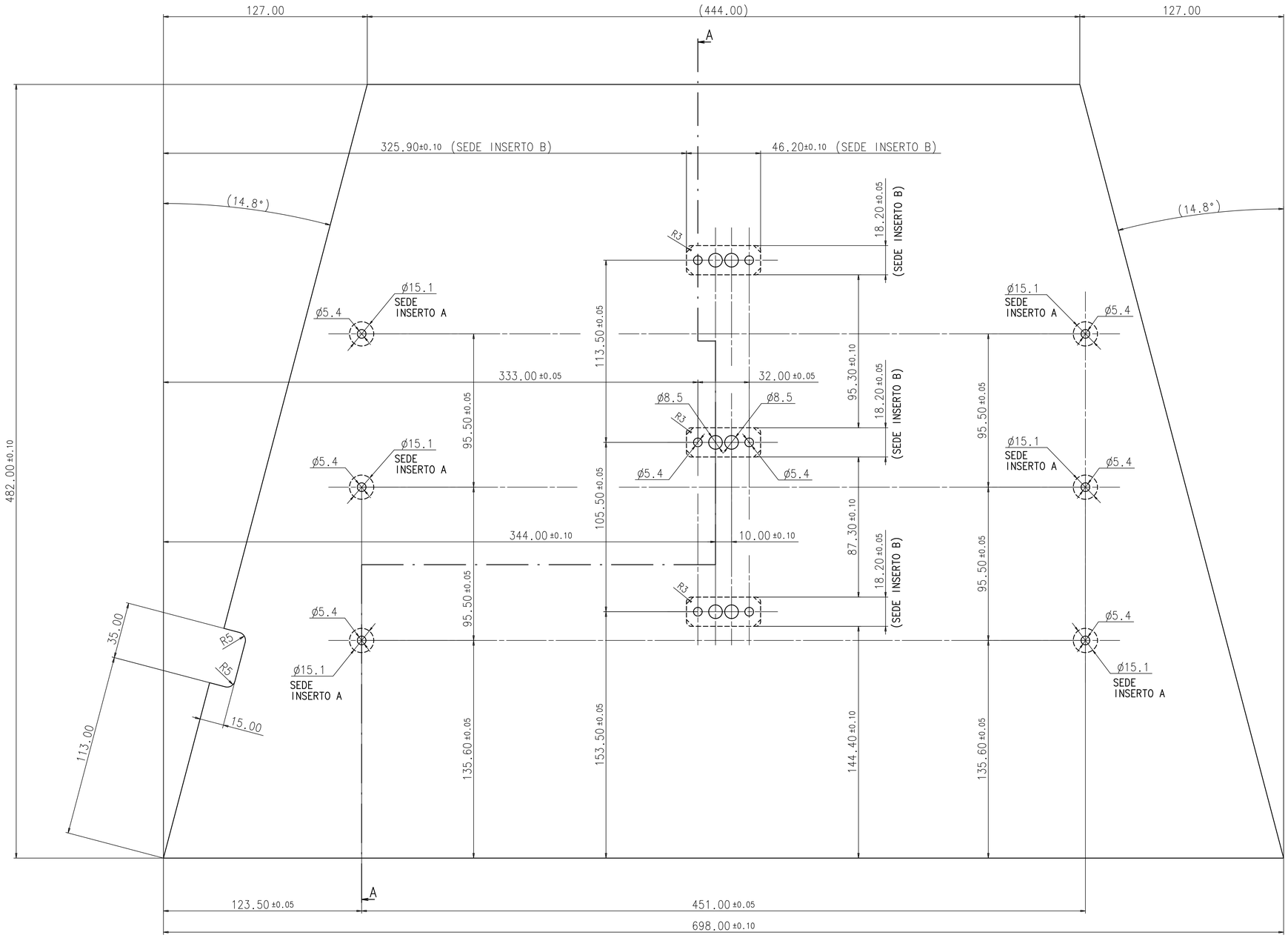


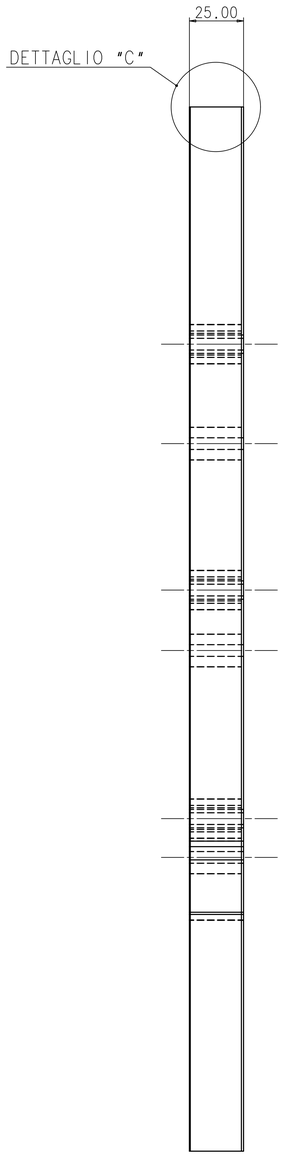
NOTA

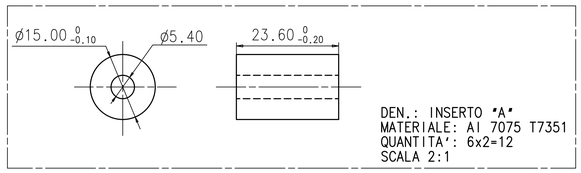
ESEGUIRE LA FORATURA SUL PANNELLO FINITO
CON MACCHINA A CONTROLLO NUMERICO
RISPETTANDO LE TOLLERANZE INDICATE

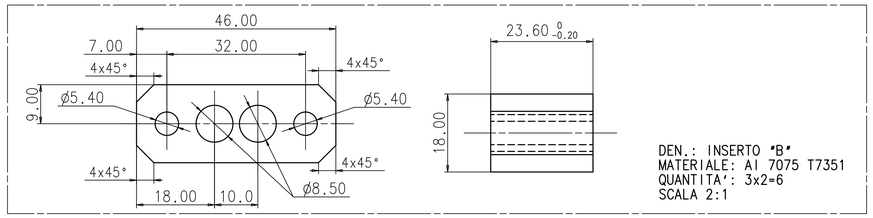












DENOMINAZIONE	MATERIALE	QUANTITA'
HONEYCOMB 23.60	HEXCEL 3/16 inch. 5056-0.0007	2
SKIN 0.40	CARBON FIBRE T 300 - VICOTEX 1454	2
SKIN 1.00	CARBON FIBRE T 300 - VICOTEX 1454	2

NOTA

INCOLLAGGIO DA REALIZZARE CON COLLA
" HEXCEL REDUX 312 UL (0.1 Kg./mq)"

DATE:	DRAWED:	CHECKED:	APPROVED:	QUANTITY:	REV.:
04/07	FINELLI S.		LAURENTI G.	2	
MATERIAL:			SCALE: 1:1	ISTITUTO NAZIONALE DI FISICA NUCLEARE	
DRAWING TITLE: DEBRIS Y 1&5			GEN.TOLL.:±0.10 GEN.RAD.:±0.05°	I.N.F.N.	
ASSEMBLY NAME: STRUCTURE RING ASSY		DRAWING NUMBER: 12-RICSYS-00.006		Sez.di Bologna	
PROJECT: RICH SYSTEM				SIZE: A0	
				SHEET: 1/1	