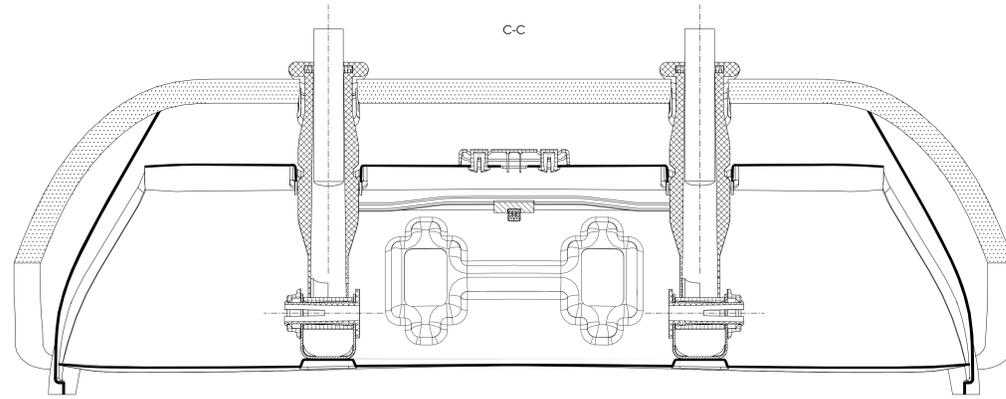
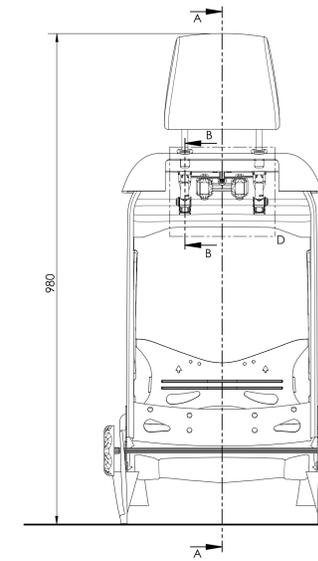


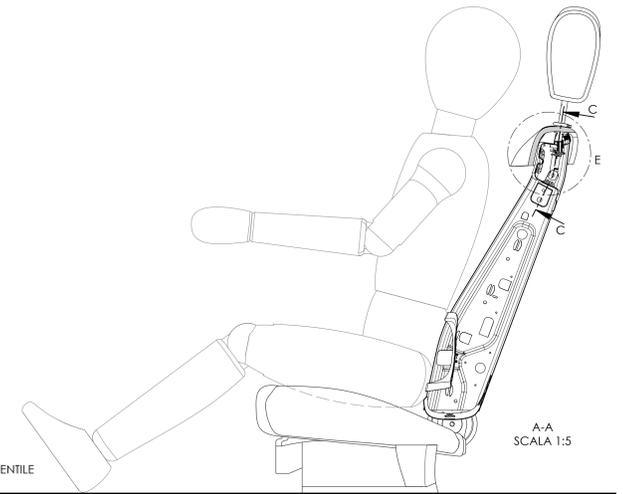
B-B



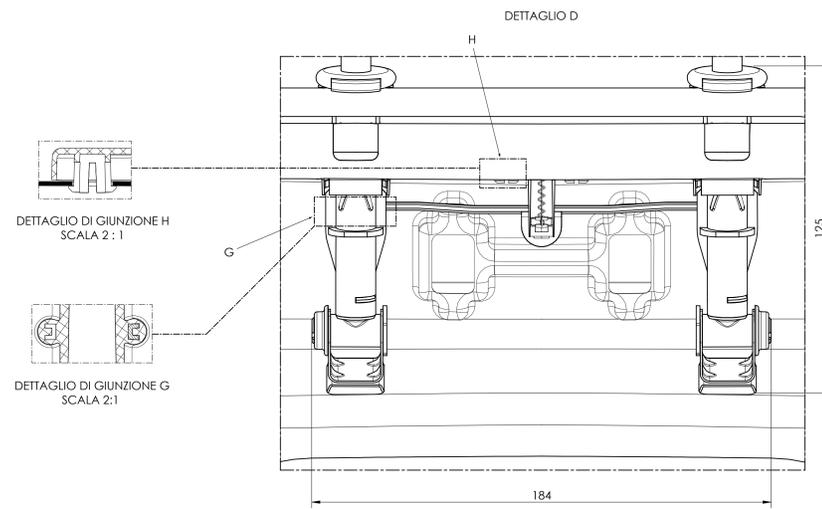
C-C



90 PERCENTILE



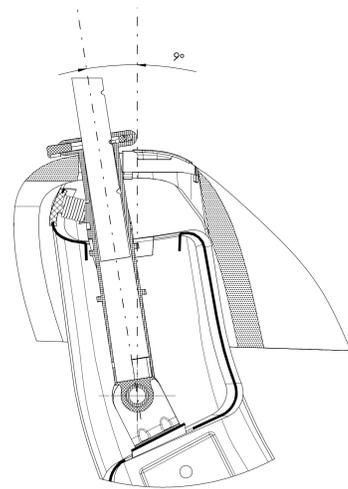
A-A
SCALA 1:5



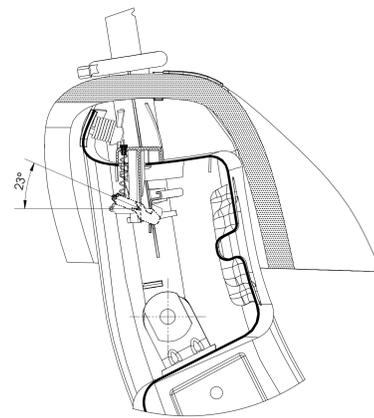
DETTAGLIO DI GIUNZIONE H
SCALA 2:1



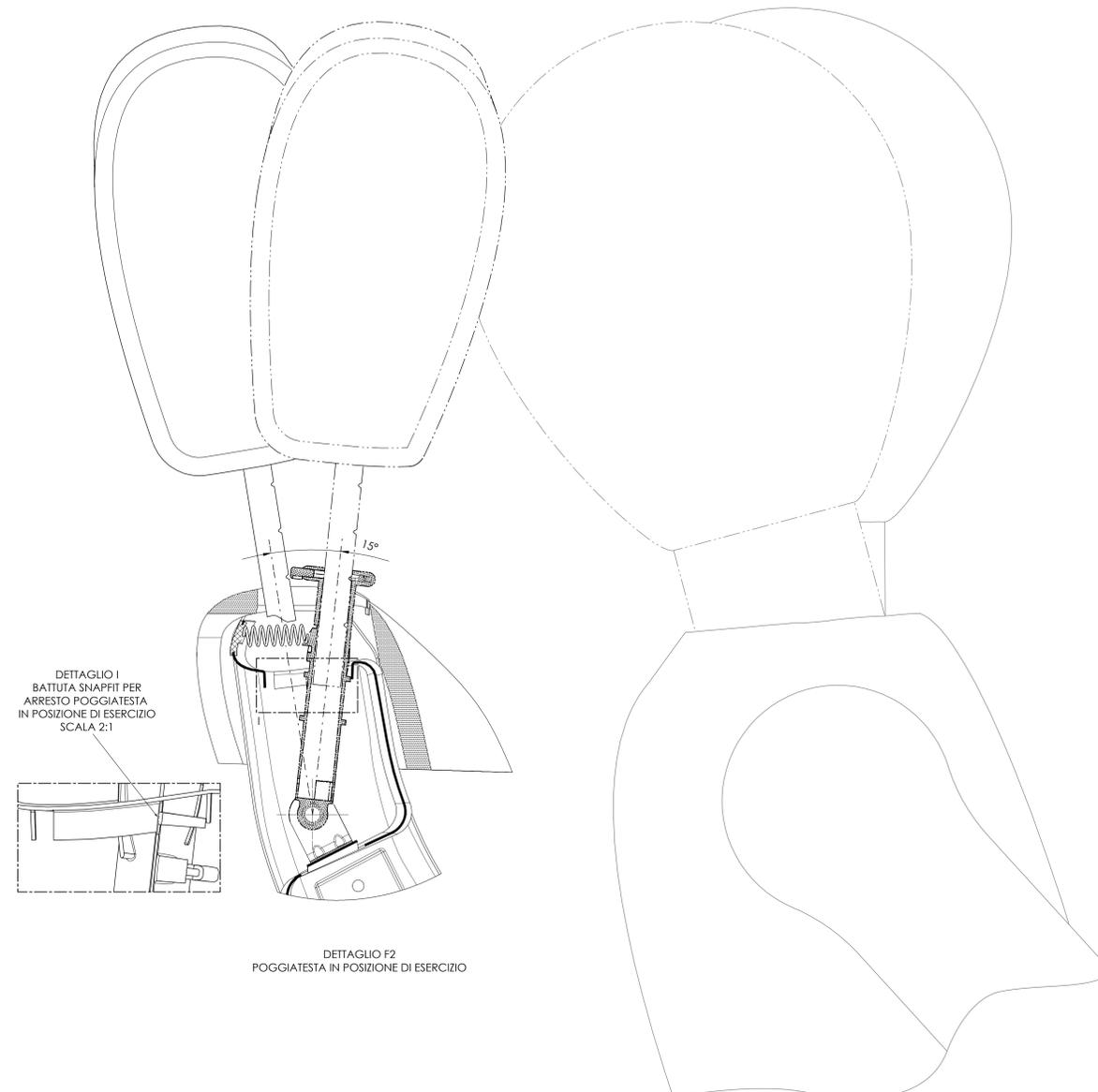
DETTAGLIO DI GIUNZIONE G
SCALA 2:1



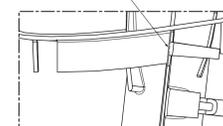
DETTAGLIO F
POGGIATESTA IN POSIZIONE DI RIPOSO



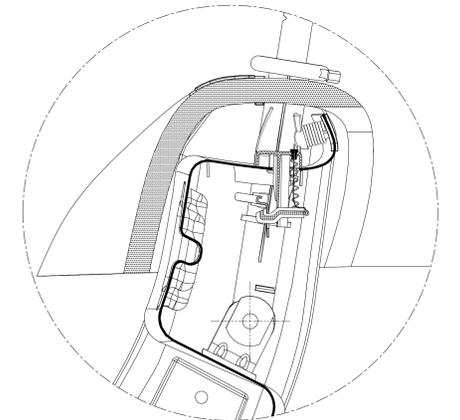
DETTAGLIO F1
MOVIMENTO GANCIO DI BLOCCAGGIO



DETTAGLIO I
BATTUTA SNAPPIT PER
ARRESTO POGGIADESTA
IN POSIZIONE DI ESERCIZIO
SCALA 2:1



DETTAGLIO F2
POGGIATESTA IN POSIZIONE DI ESERCIZIO



DETTAGLIO E



POS./	N° PZD./	COD./	DIMENSIONE/	MATERIALE/	PESO/	PNTI SUI/
FORMATO A0			SCALA 1:1			DATA 22/04/2013
TAVOLA SEZIONI D'ASSEMBLAMENTO						
PROGETTO SISTEMA ANTI COLPO DI FRUSTA						STUD. LUCA CARLONE
POLITECNICO DI MILANO - SCUOLA DEL DESIGN - CORSO DI LAUREA IN DESIGN & ENGINEERING						