

OROLOGIO SOLARI MULTITASKING

DESIGNER: CLERICI MARCO

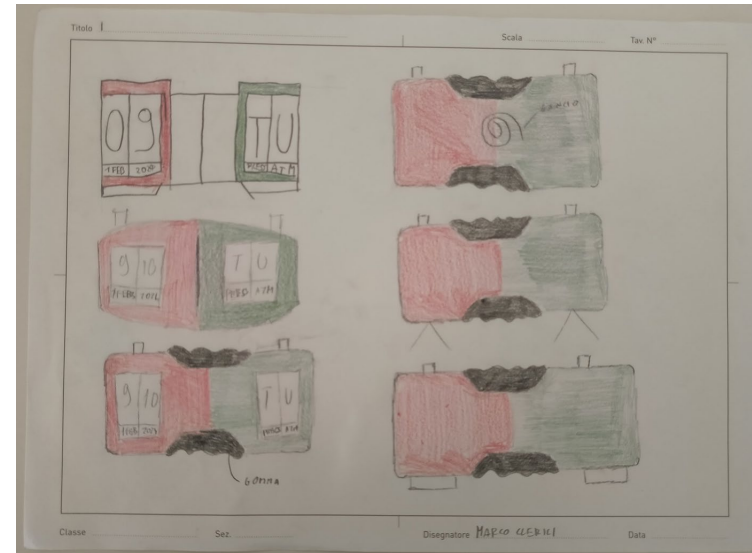
TECNICO ELETTRONICO: CIMAROSTI FRANCESCO

GRUPPO DI SUPPORTO: COLONNELLO DIEGO, ERIK VIRGO FRATTA, TOUISSI
SOFIAN, JOSEF TASSANCASER, LEDIO BEQIRI

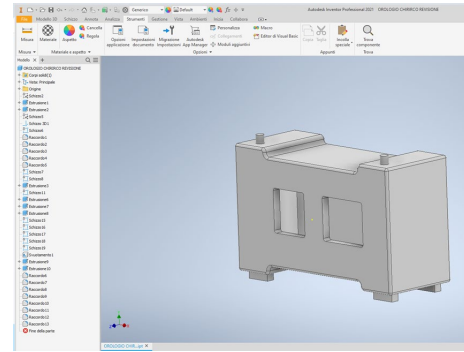
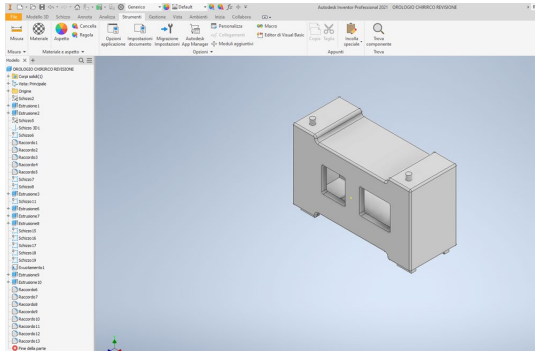
PROCESSO PROGETTUALE IDEA E SVILUPPO

- OROLOGIO SOLARI: ANALISI DESIGN INIZIALE, FOTOGRAFIE
- DISEGNO TECNICO SU CARTA
- SCHIZZI PER NUOVE FORME RISPETTANDO LE MISURE INIZIALI DELLE
FINESTRE E PARTE INTERNA
- MODELLAZIONE E STAMPA 3D
- ASSEMBLAGGIO

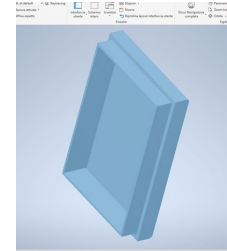
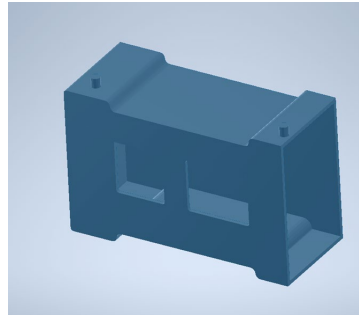
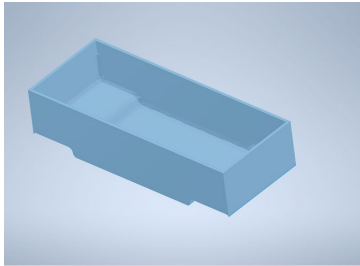
SPUNTI DI PARTENZA: FOTO DELL'OROLOGIO E SCHIZZI



MODELLAZIONE INVENTOR

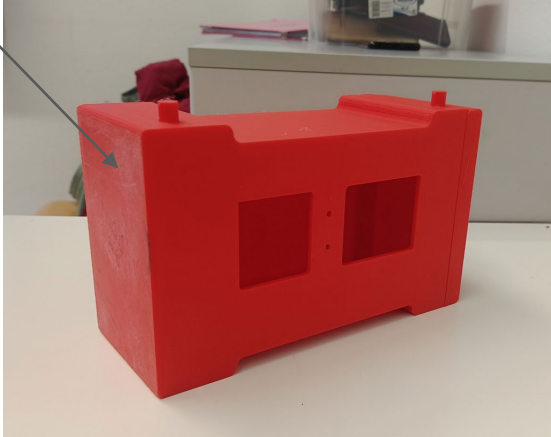


ANALISI FATTIBILITA' E MODIFICHE

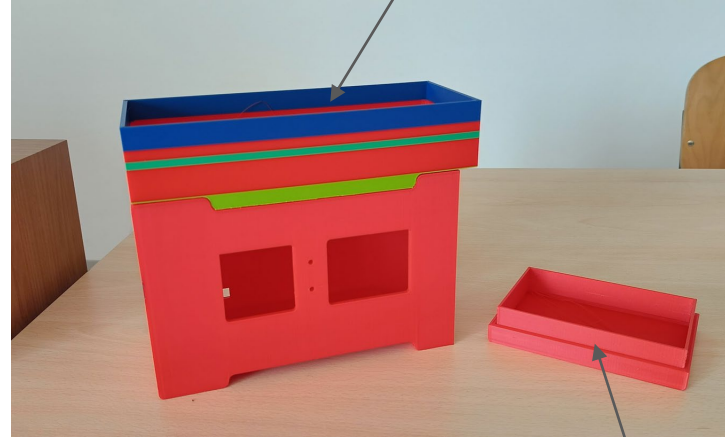


STAMPA 3D

CORPO

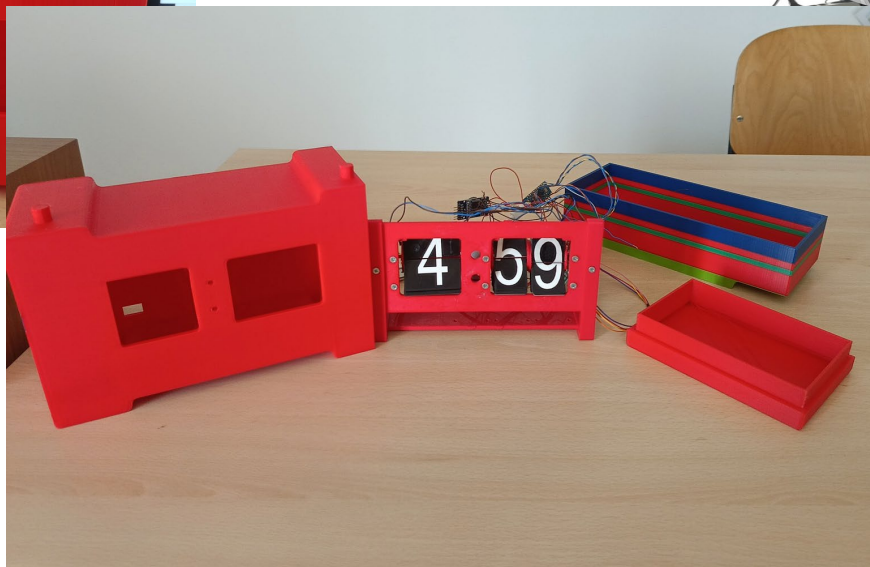


CONTENITORE



COPERCHIO
LATERALE

MONTAGGIO



ECCO QUI IL MULTITASKING!



Orologio Mutitasking Clerici 3Pimi IIS Torricelli - Premio Creatività giovani AS 23-24