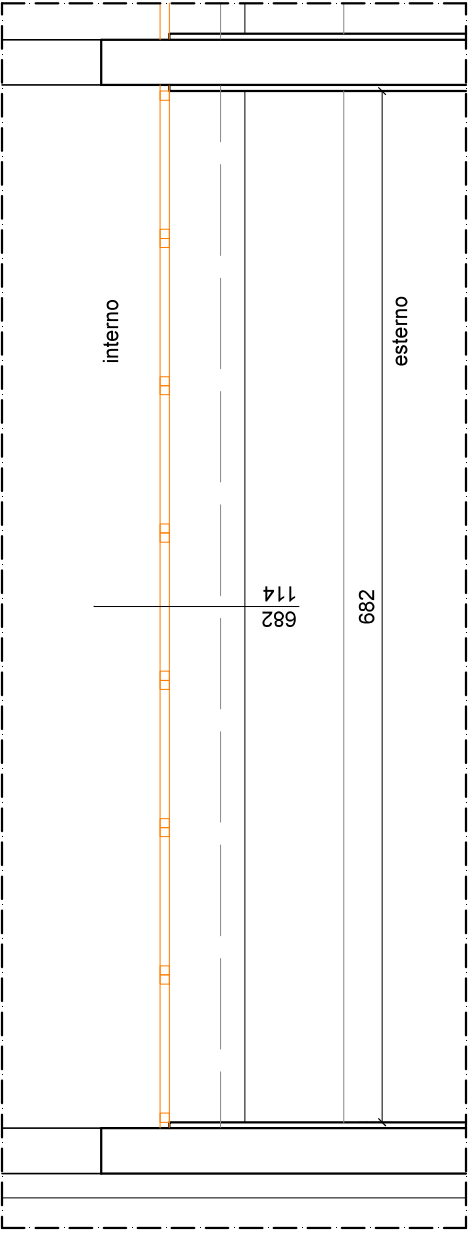
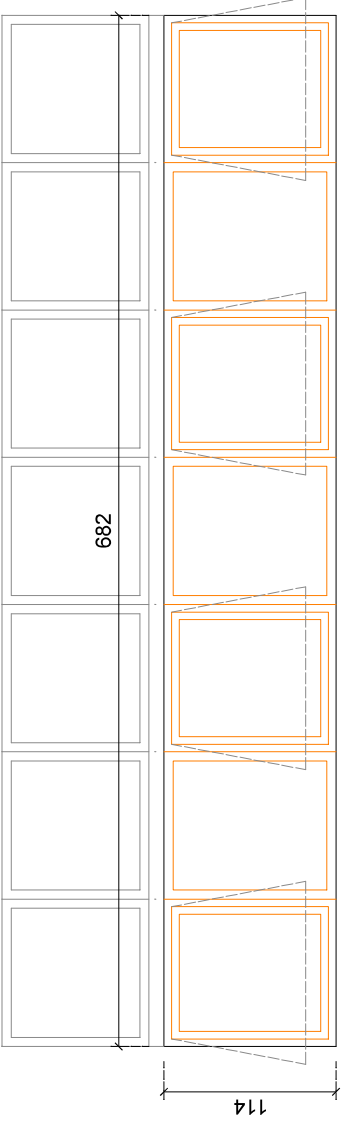
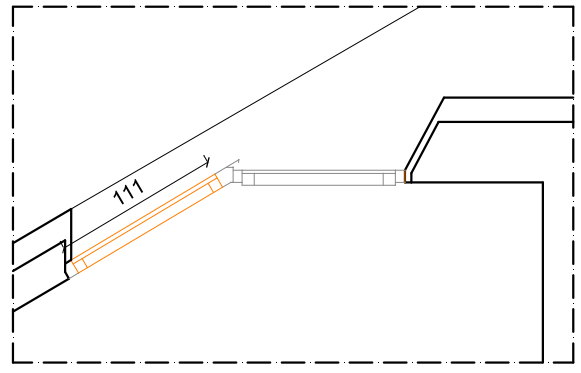
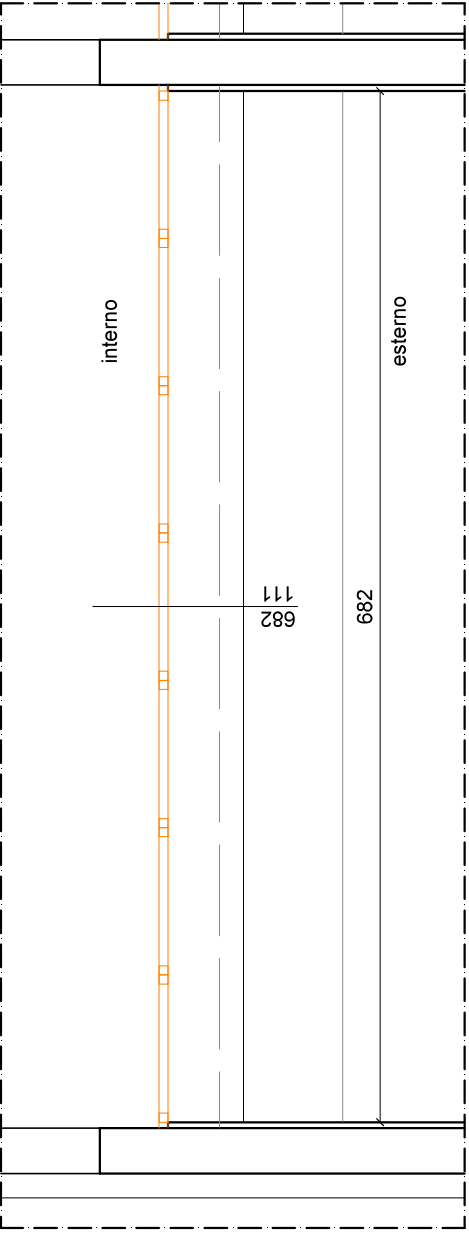
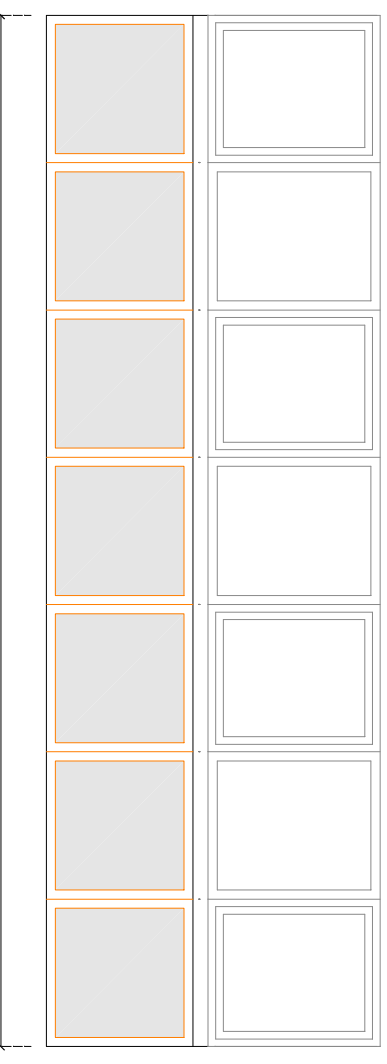
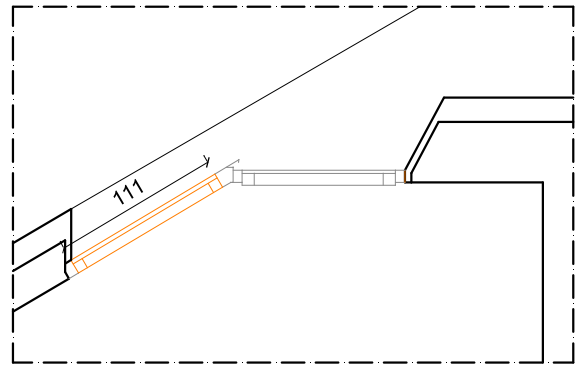
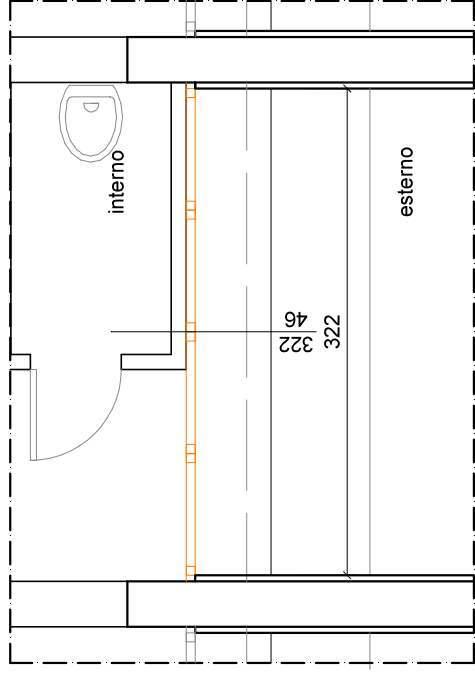
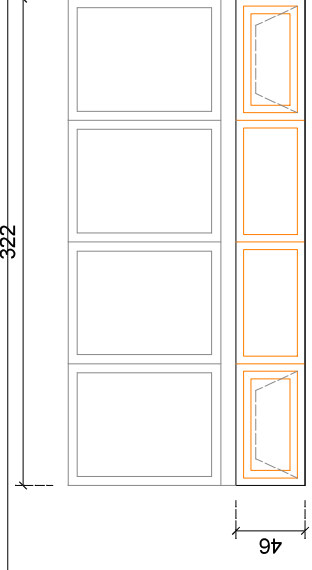
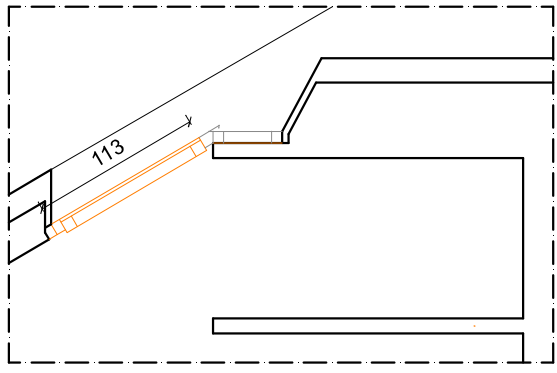
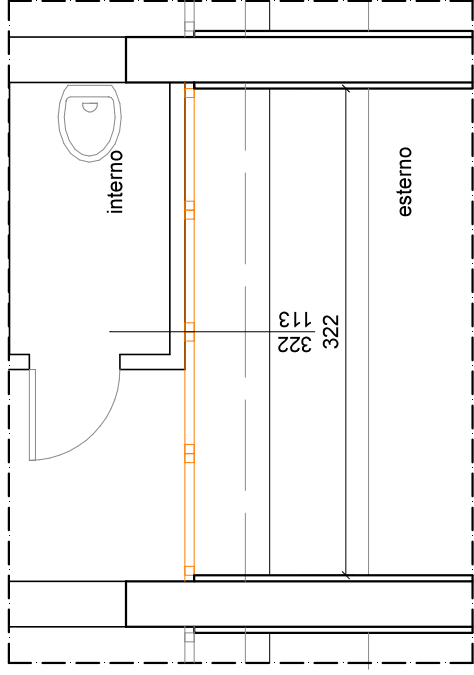
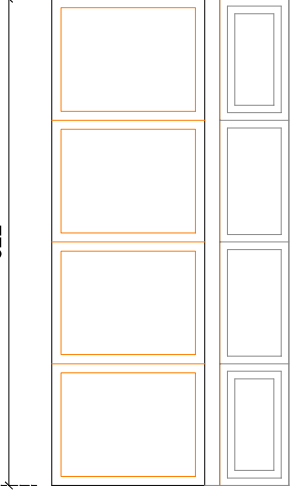
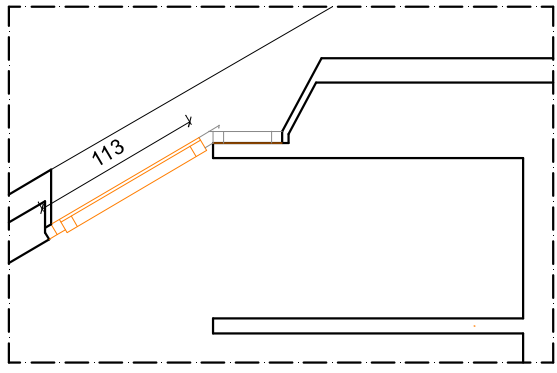
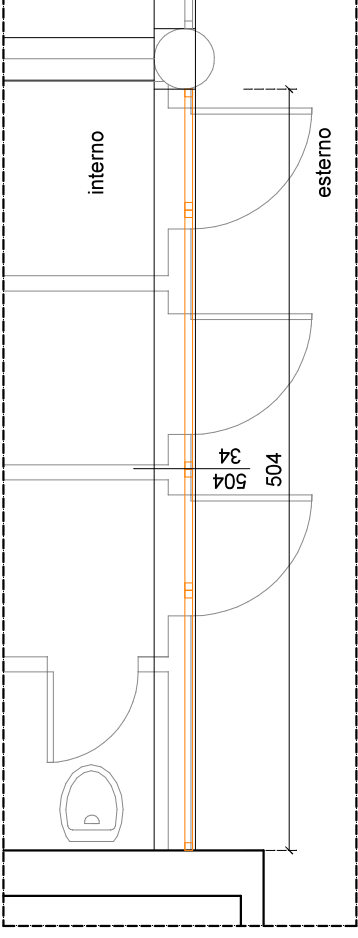
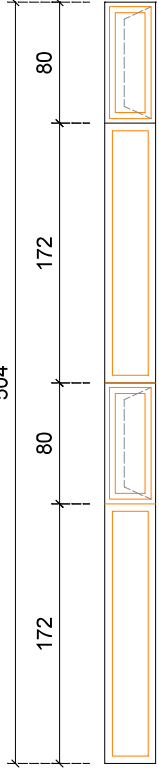
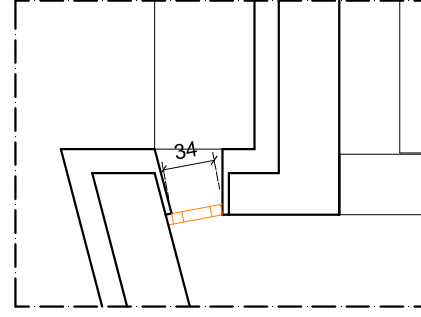
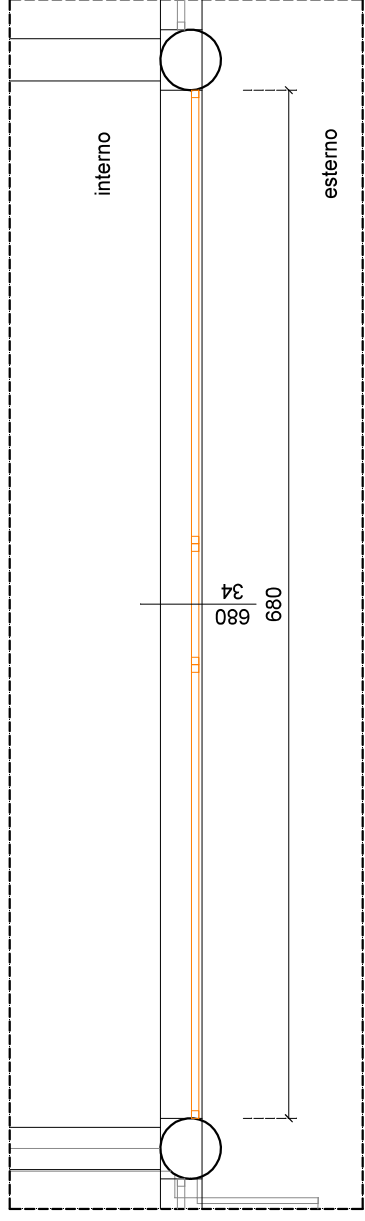
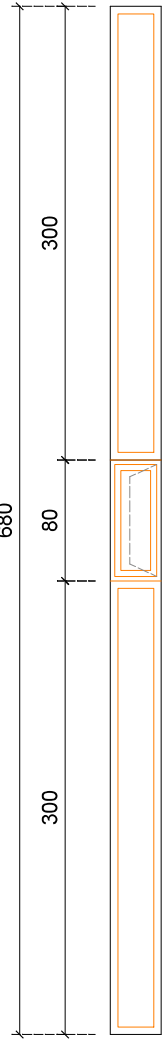
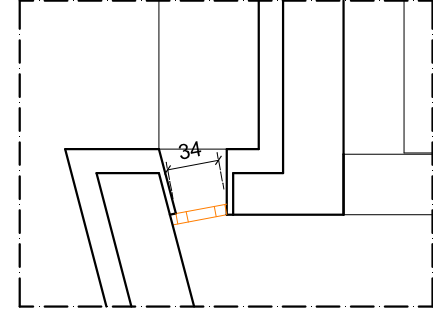
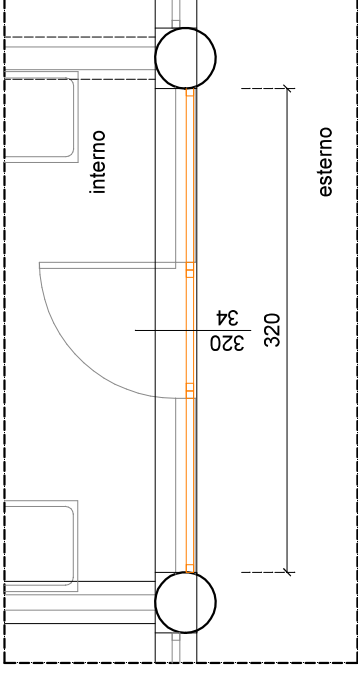
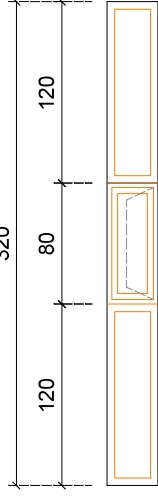
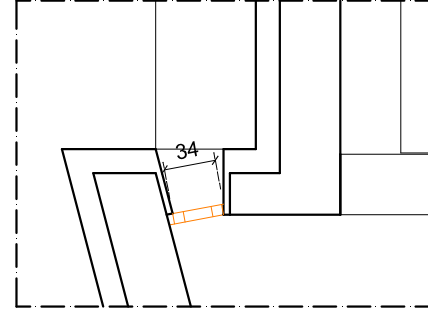
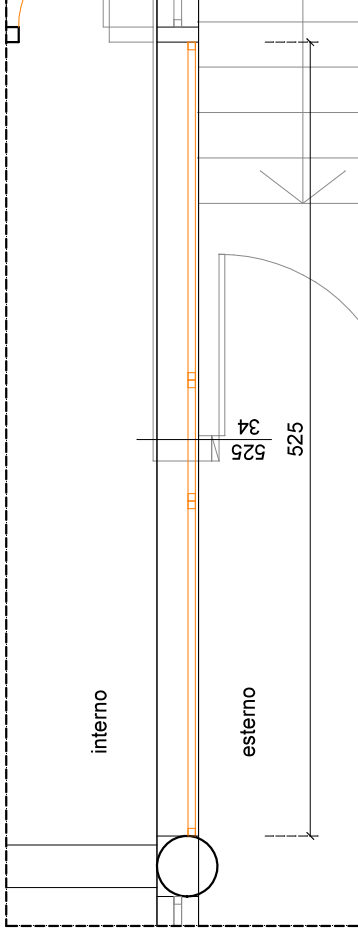
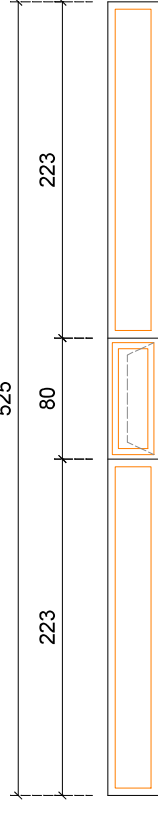
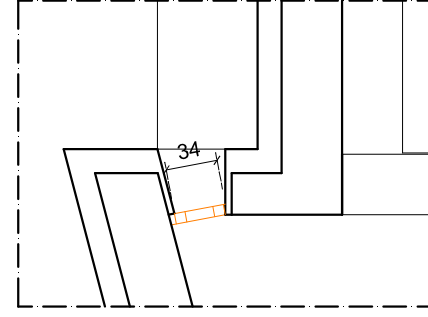
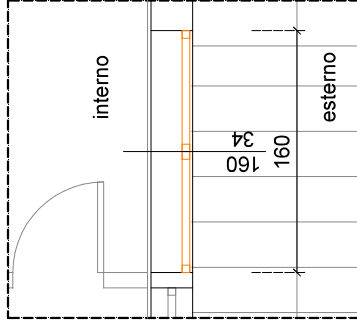
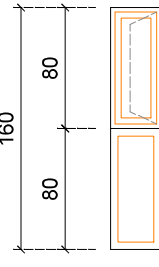
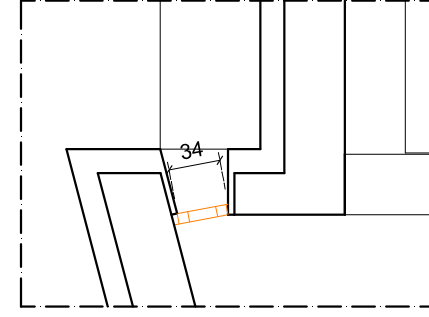


prospetto est_piano primo_finestre

POS.	Q.TA	DESCRIZIONE	PIANTA	PROSPETTO	SEZIONI
fM p1 6		Finestra in profili di alluminio verniciato, costituita da quattro moduli laterali, di cui quattro parti fisse e tre ante con apertura a vetriera completa a vetrocamera con gas Argon			
fN p1 6		Finestra in profili di alluminio verniciato, costituita da sette moduli fissi e dieci provvisti di apertura a vetriera completa a vetrocamera con gas Argon (composta da lamiera esterna in alluminio, nastro in lana di roccia e vetrofloat in faccemento)			
fG p1 2		Finestra in profili di alluminio verniciato, costituita da quattro moduli laterali, di cui due parti fisse e due ante con apertura a vetriera completa a vetrocamera con gas Argon			
fH p1 2		Finestra in profili di alluminio verniciato, costituita da quattro moduli laterali, di cui due parti fisse e due ante con apertura a vetriera completa a vetrocamera con gas Argon			
ug33 p1 1		Finestra in profili di alluminio verniciato, costituita da tre moduli laterali, di cui due parti fisse e una ante con apertura a vetriera completa a vetrocamera con gas Argon			
ug33b p1 3		Finestra in profili di alluminio verniciato, costituita da tre moduli laterali, di cui due parti fisse e una ante con apertura a vetriera completa a vetrocamera con gas Argon			
ug33c p1 1		Finestra in profili di alluminio verniciato, costituita da tre moduli laterali, di cui due parti fisse e una ante con apertura a vetriera completa a vetrocamera con gas Argon			
ug33d p1 1		Finestra in profili di alluminio verniciato, costituita da tre moduli laterali, di cui due parti fisse e una ante con apertura a vetriera completa a vetrocamera con gas Argon			
ug33e p1 1		Finestra in profili di alluminio verniciato, costituita da tre moduli laterali, di cui due parti fisse e una ante con apertura a vetriera completa a vetrocamera con gas Argon			

Le misure indicate sono al netto del cappotto

Comune di Lodi

RIQUALIFICAZIONE ENERGETICA

Scuola ARCOBALENO
Via Tortini, Lodi



PROGETTO ESECUTIVO

Il Responsabile Unico di Progetto Ing. Giovanni Anseli		Il Progettista Ing. Luca Bertoni	
committente – titolo del lavoro Scuola primaria Arcobaleno – via Tortini, Lodi Intervento di efficientamento energetico		Società di Ingegneria srl Via S. Antonio 20, 24100 Lodi Tel. 0376/433000 - 0376/433001	
Progetto Prospetto est: Abaco serramenti 2		2023/1002	
aggiornamenti 1 30/06/2026 2 3 4		dis. da 1:50 2023/1002	
CUP: E1432002480006		B36	