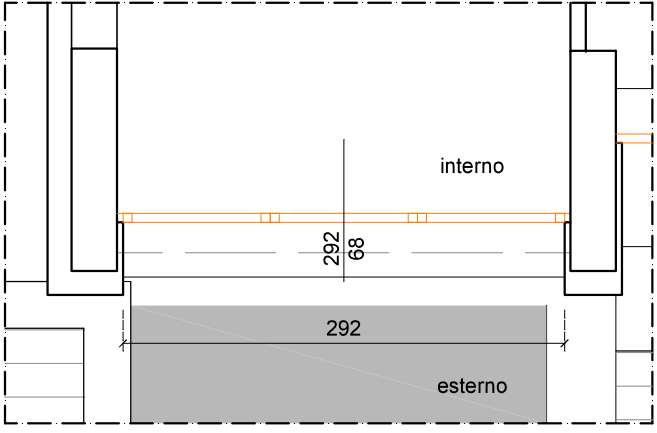
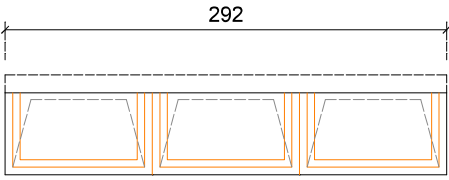
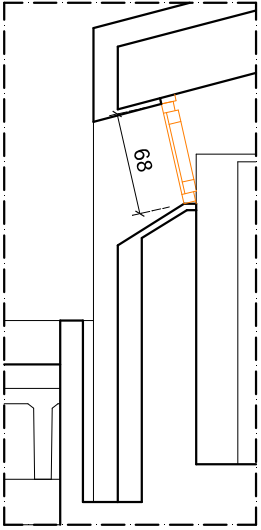
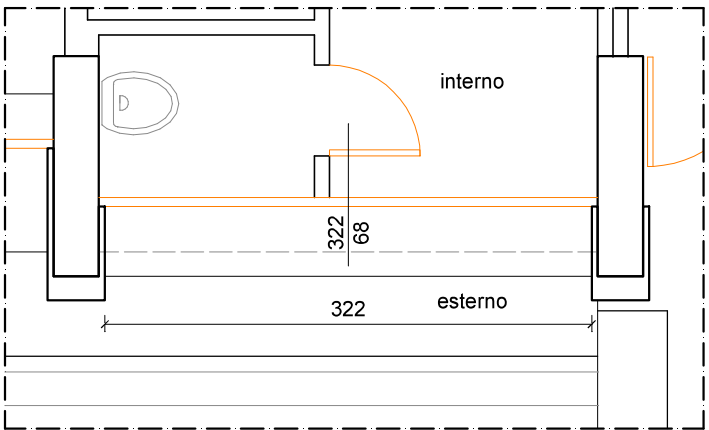
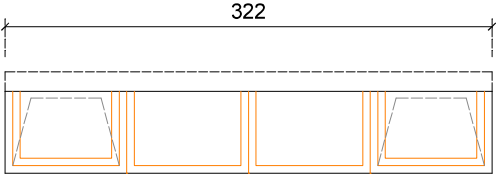
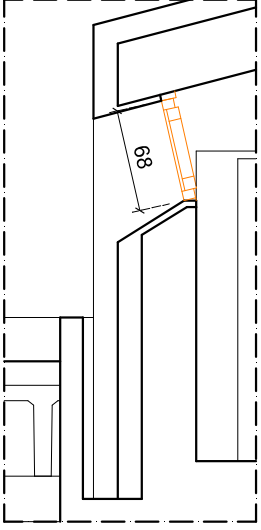
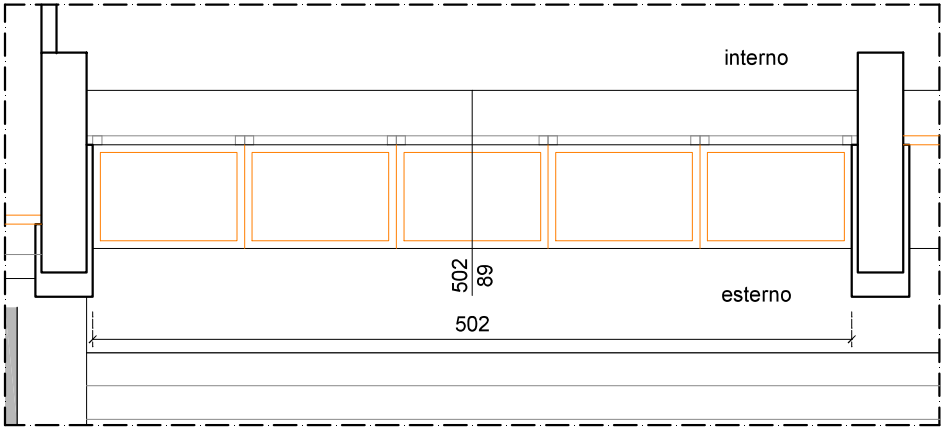
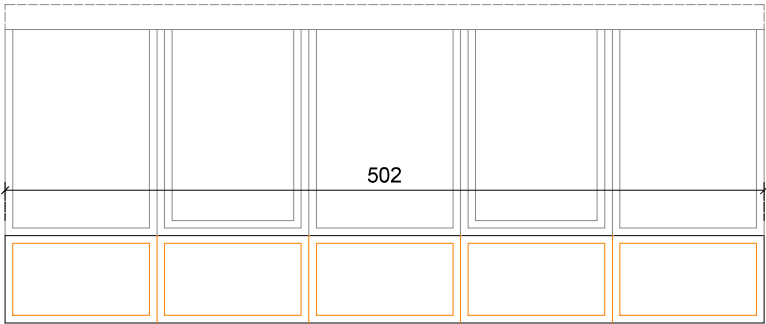
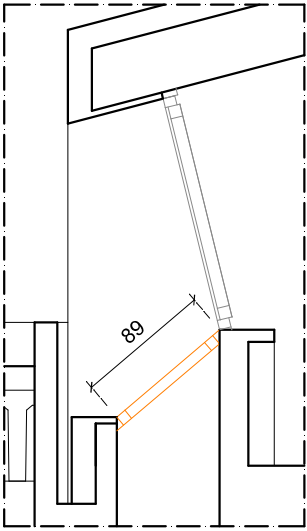
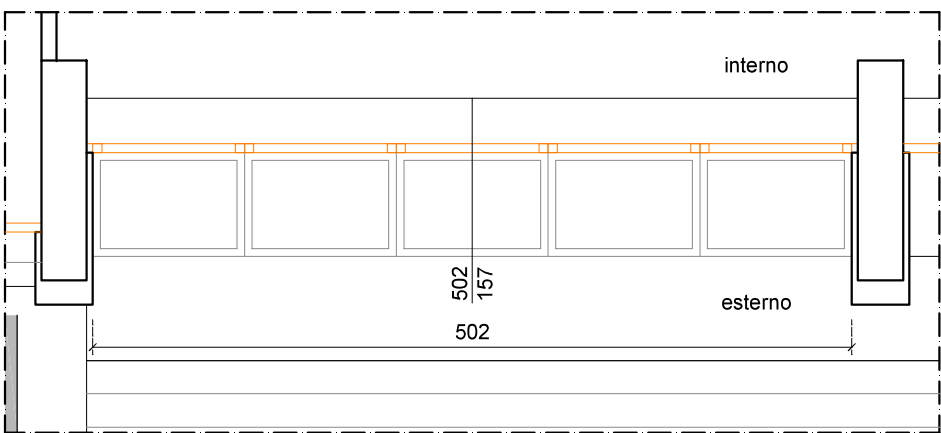
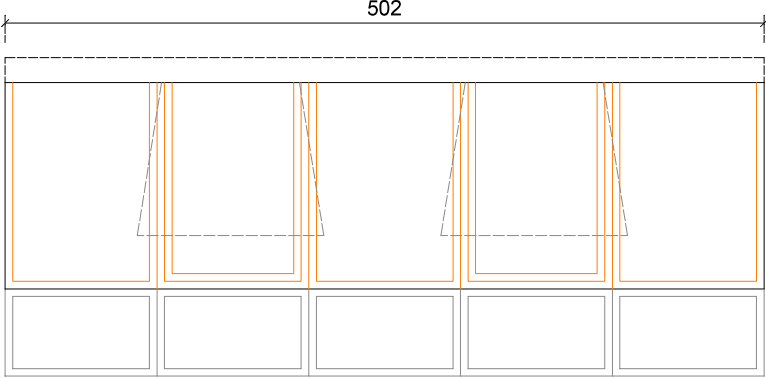
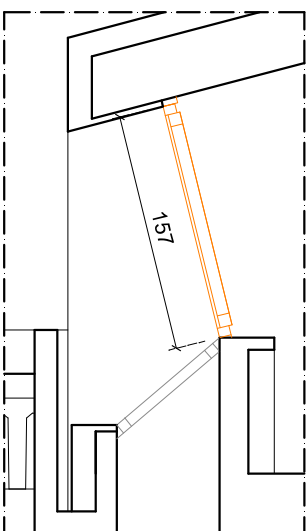
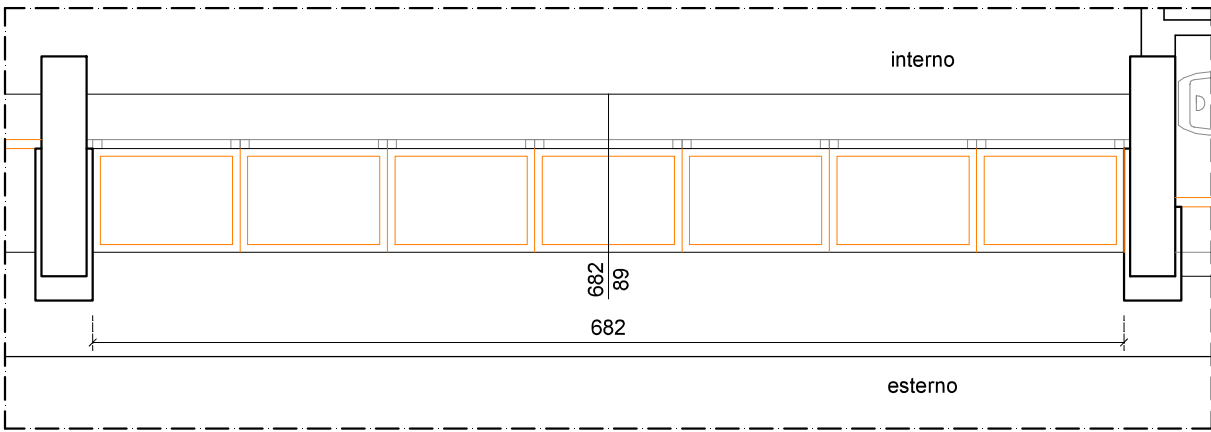
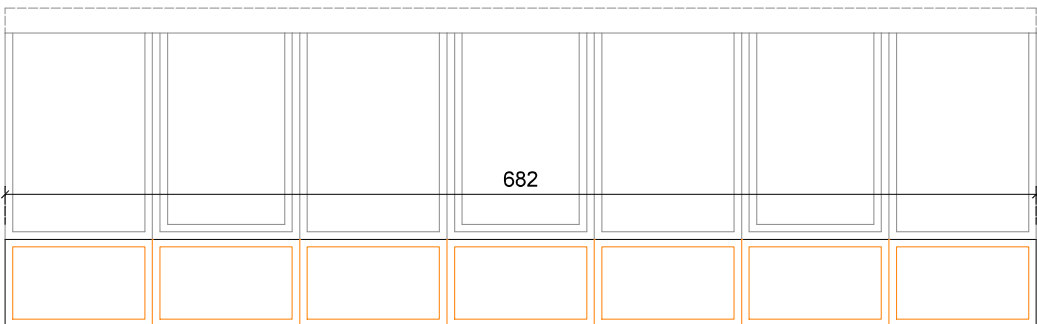
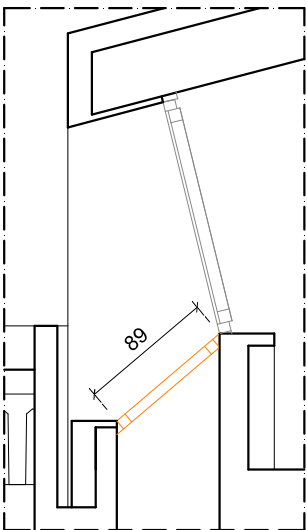
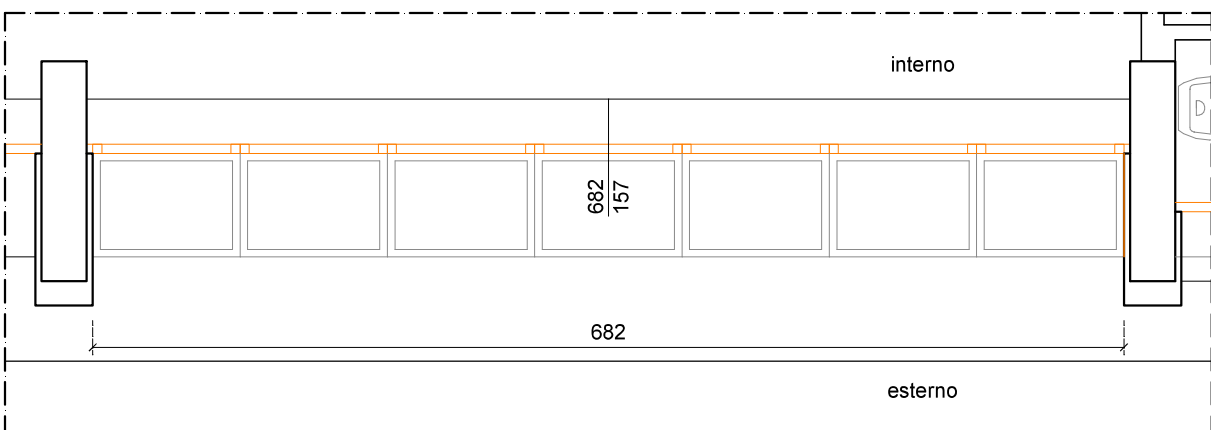
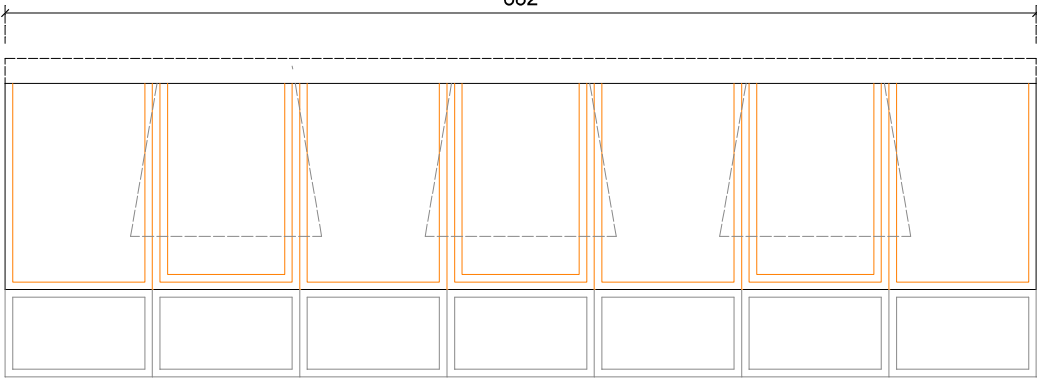
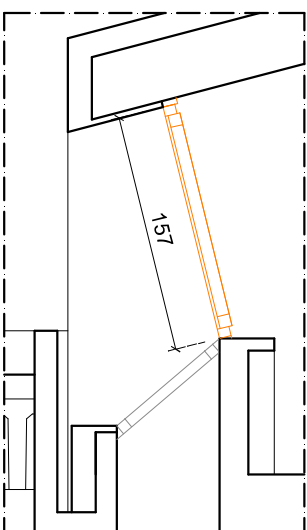
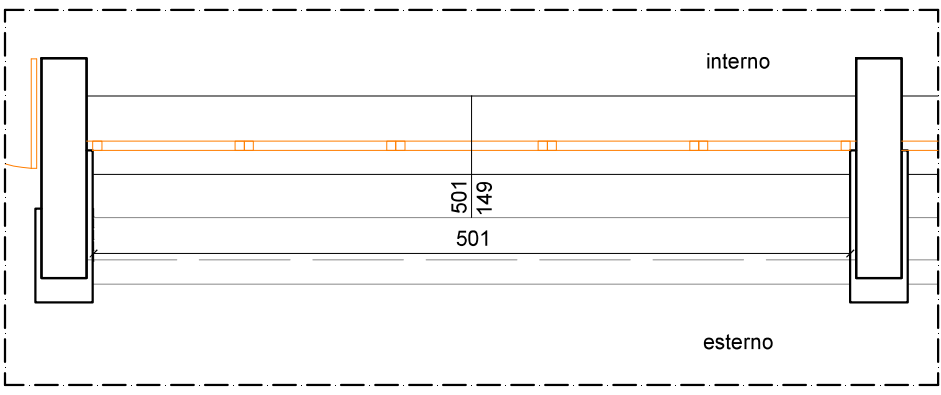
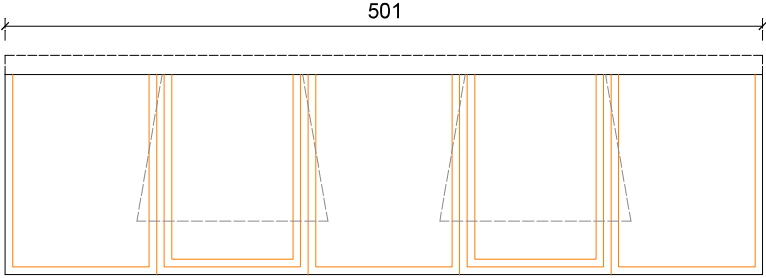
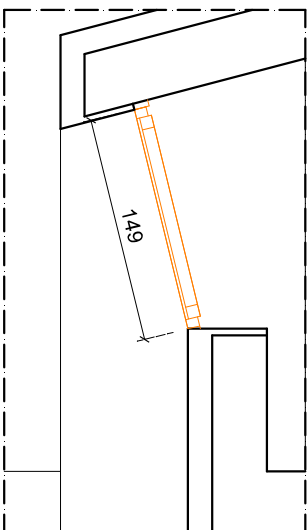
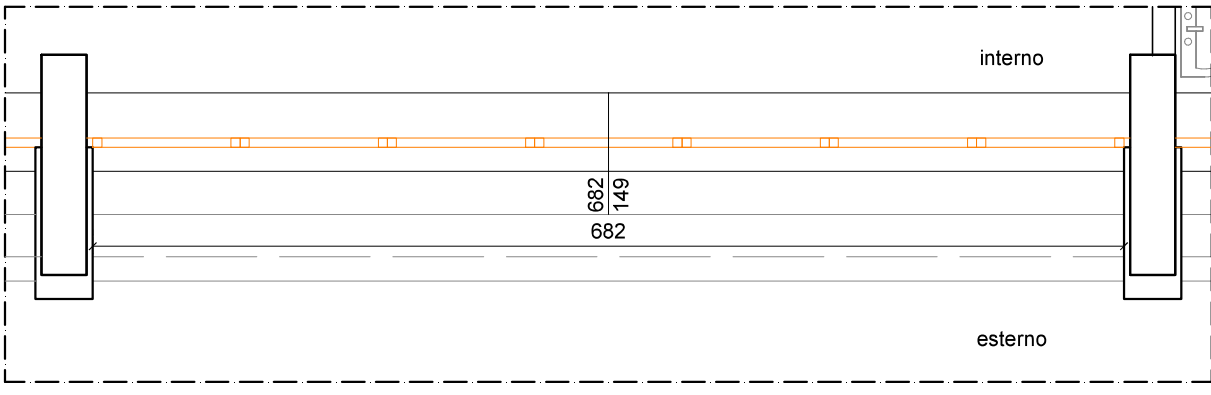
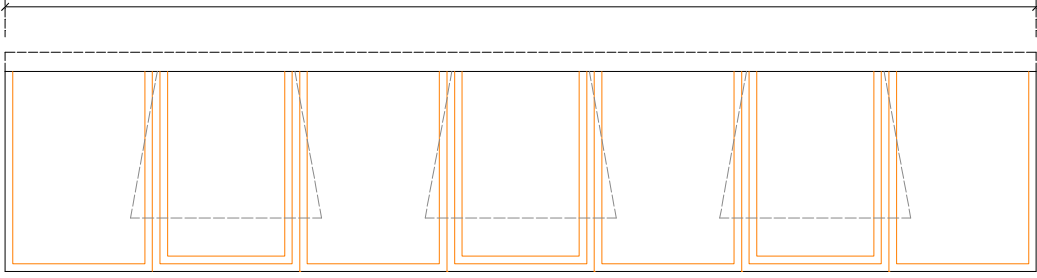
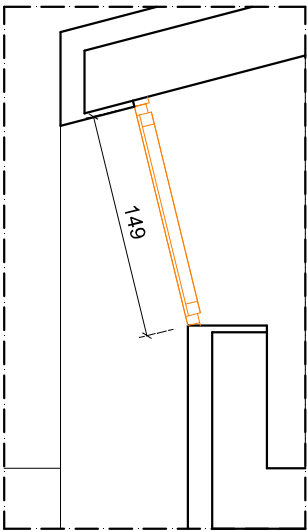
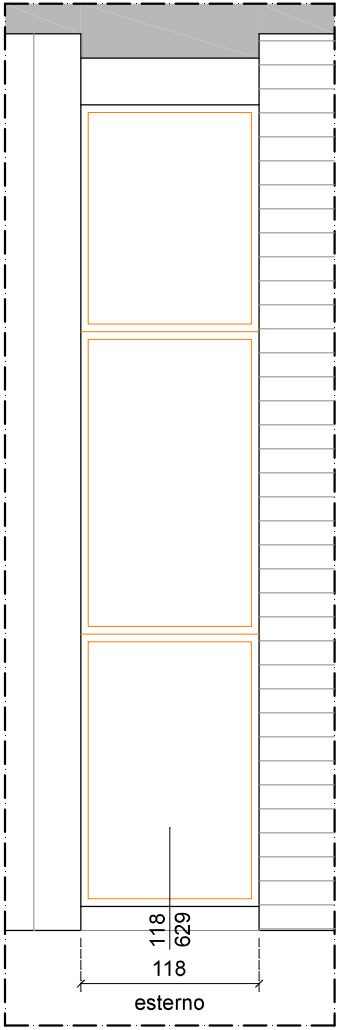
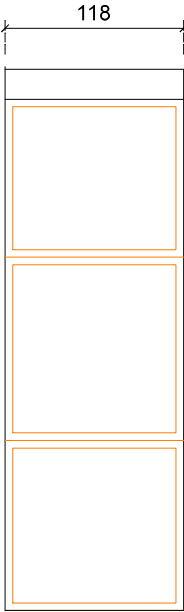
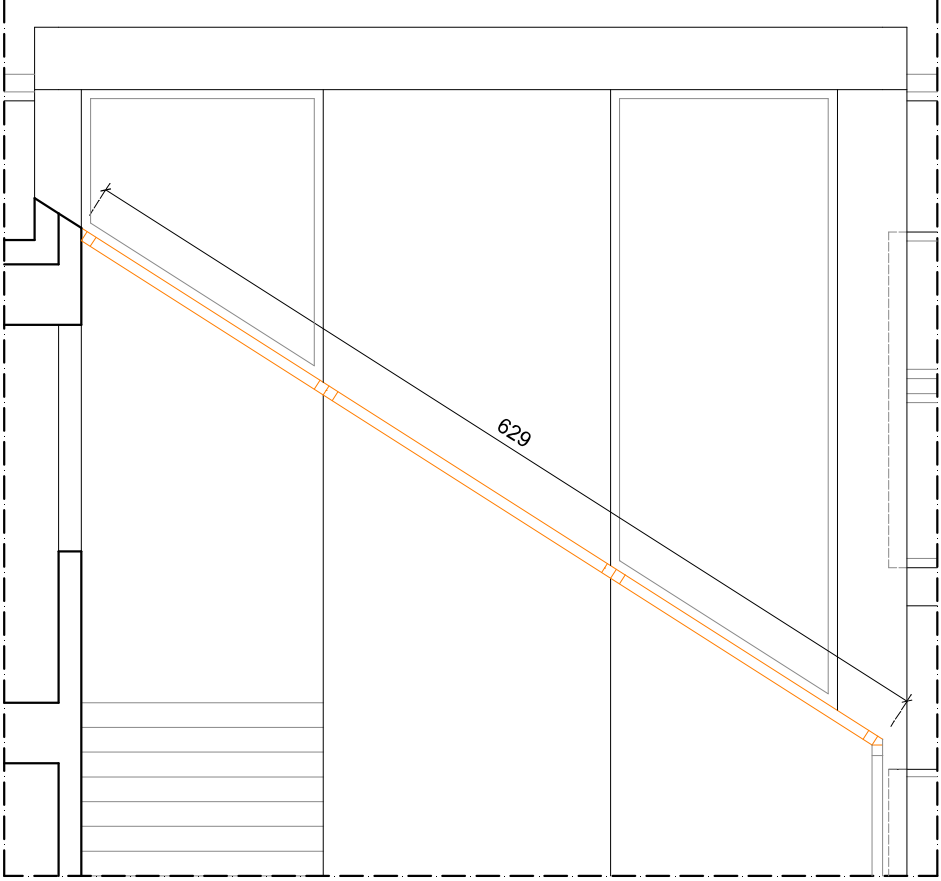


POS.	Q.TA	DESCRIZIONE	PIANTA	PROSPETTI	SEZIONI
ft p1	1	Finestra in profili di alluminio verniciato, costituita da tre moduli ad ante con apertura a vasistas, completa di vetrocamera con gas Argon			
ftb p1	1	Finestra in profili di alluminio verniciato, costituita da quattro moduli di cui due parti fisse, quelle centrali, e due ante con apertura a vasistas, completa di vetrocamera con gas Argon			
UG10 p1	1	Finestra in profili di alluminio verniciato, costituita da cinque moduli fissi, completa di vetrocamera con gas Argon			
fs p1	1	Finestra in profili di alluminio verniciato, costituita da cinque moduli alternati, di cui tre parti fisse e due ante con apertura a vasistas, completa di vetrocamera con gas Argon			
UG10b p1	1	Finestra in profili di alluminio verniciato, costituita da sette moduli fissi, completa di vetrocamera con gas Argon			
fQ p1	1	Finestra in profili di alluminio verniciato, costituita da sette parti fisse e tre ante con apertura a vasistas, completa di vetrocamera con gas Argon			
fsb p1	2	Finestra in profili di alluminio verniciato, costituita da cinque moduli alternati, di cui tre parti fisse e due ante con apertura a vasistas, completa di vetrocamera con gas Argon			
fQb p1	1	Finestra in profili di alluminio verniciato, costituita da sette moduli alternati, di cui quattro parti fisse e tre ante con apertura a vasistas, completa di vetrocamera con gas Argon			
UG31b p1	1	Finestra in profili di alluminio verniciato, costituita da tre moduli vetrali fissi, completa di vetrocamera con gas Argon			

Comune di Lodi

RIQUALIFICAZIONE ENERGETICA

Scuola ARCOBALENO
Via Tortini, Lodi



PROGETTO ESECUTIVO

Il Responsabile Unico di Progetto Ing. Giovanni Amosi				Il Progettista Ing. Luca Bertoni			
Committente – titolo del lavoro Scuola primaria Arcobaleno – via Tortini, Lodi Intervento di efficientamento energetico							
elaborato Progetto Prospetto corte est: Abaco serramenti 2				grafico 20231002			
scale 1:50				elaborato n. B44			
sopprimimenti 1		30/06/2026		2		3	
4		5		6		7	
maggio 2026				CLP: E1482300368006			