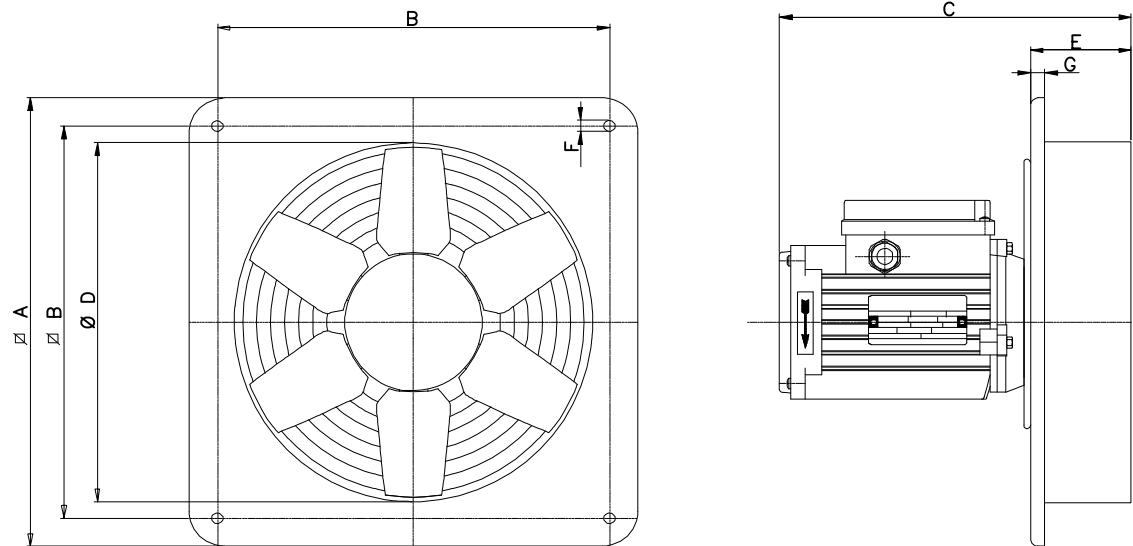


PARTICOLARE 01
VENTILAZIONE MECCANICA

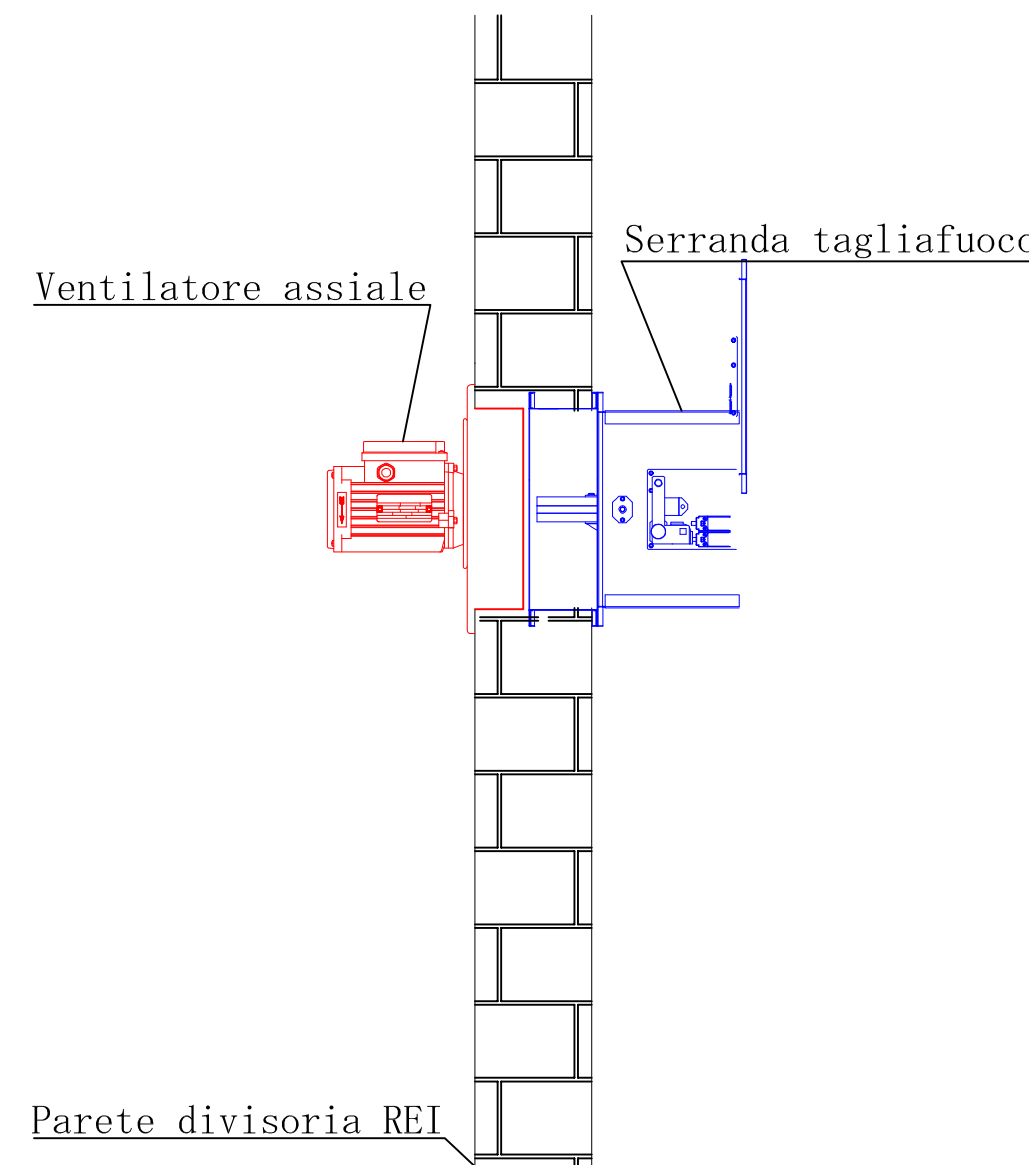
VENTILATORE



Modelli	Ø nom.	A	B	C	Ø D	E	Ø F	G	Kg
E 252 M	250	320	280	201	256	68			3,5
E 254 M	315	380	330	203	308				3
E 304 M	315	380	330	203	308	70	8	10	4
E 354 M	355	450	380	203	360				3
E 254 T	250	320	280	201	256	68			
E 304 T	315	380	330	203	308	70			

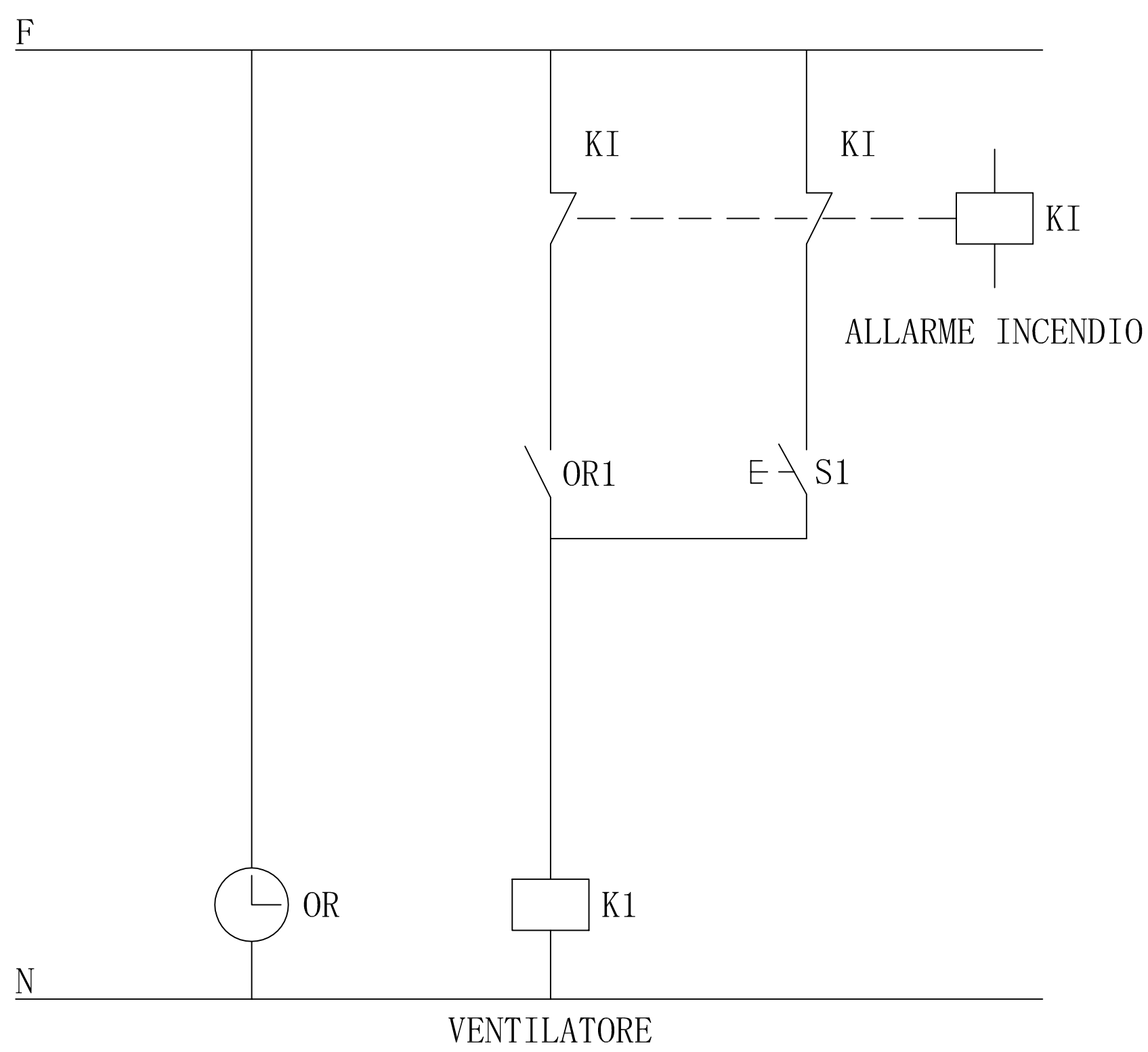
Quote (mm)

INSTALLAZIONE

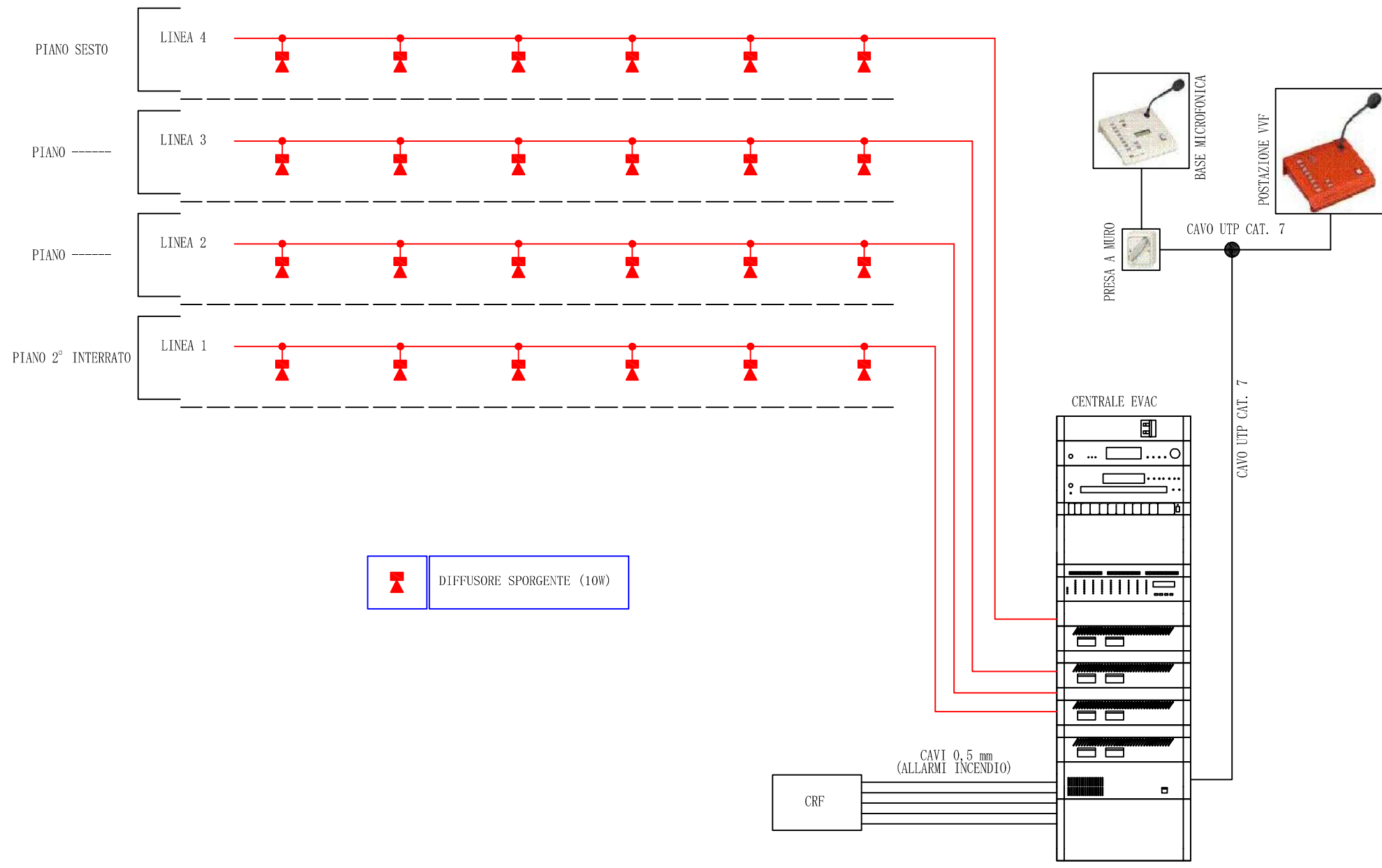


N.B. L'alimentazione del motore del ventilatore, deve essere realizzata fuori dal compartimento REI

SCHEMA FUNZIONALE

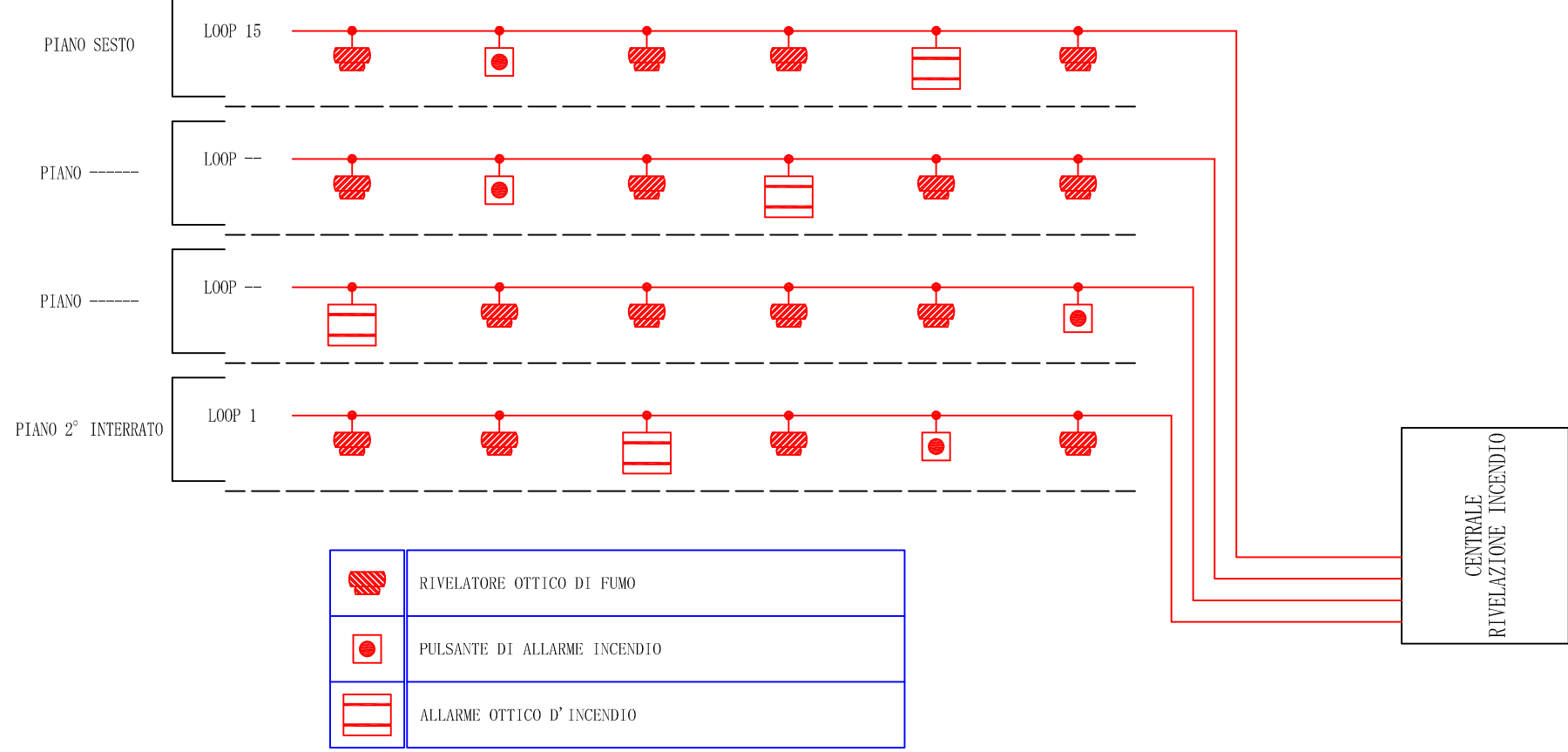


PARTICOLARE 04
ALLARME ACUSTICO

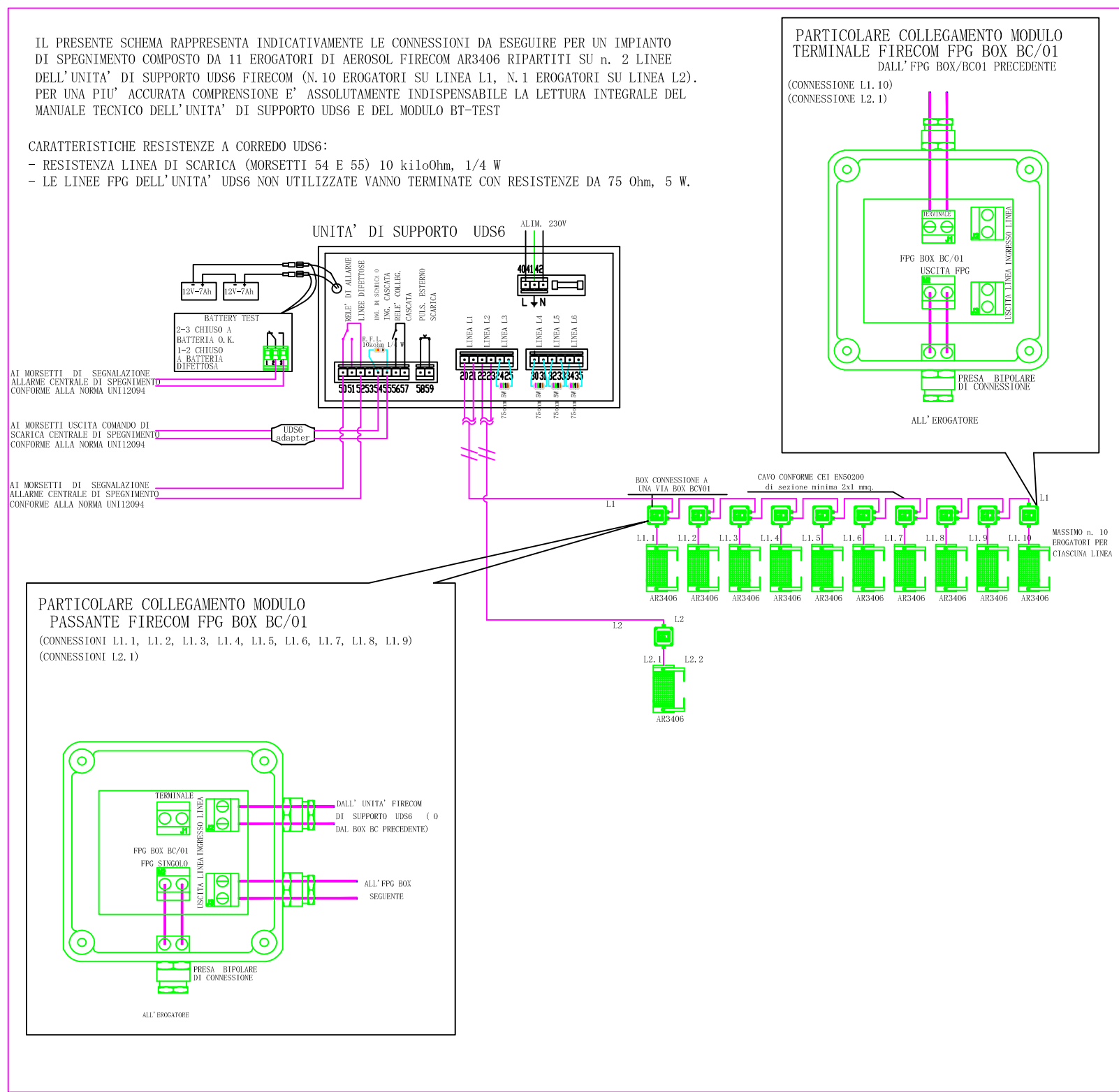


PARTICOLARE 05
RIVELAZIONE INCENDIO

SCHEMA ESEMPLIFICATO



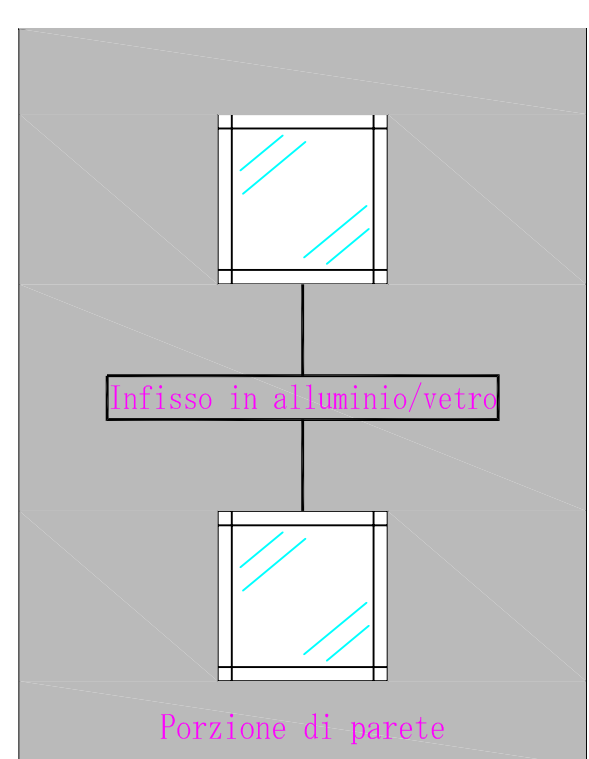
PARTICOLARE 06
IMPIANTO AEROSOL



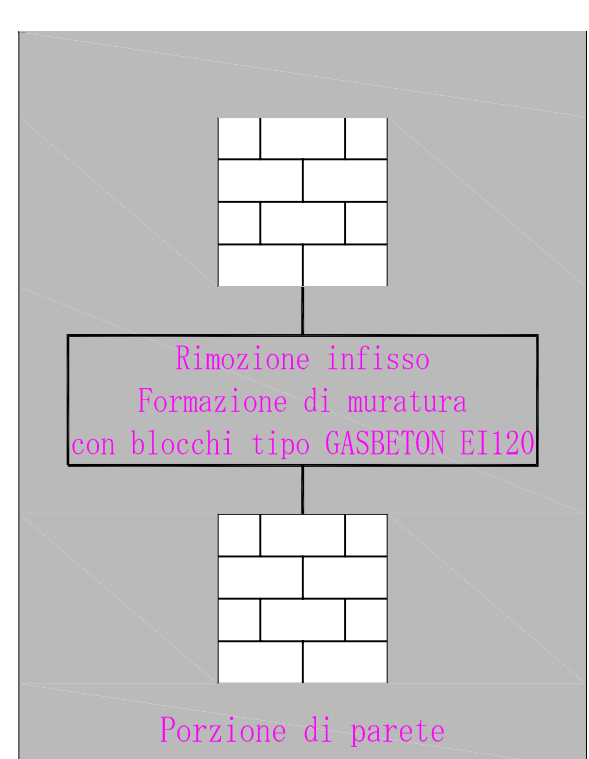
SCHEMA DI PRINCIPIO ESEMPLIFICATIVO CONNESSIONI IMPIANTO

PARTICOLARE 07
CHIUSURA FINESTRE SU SCALA

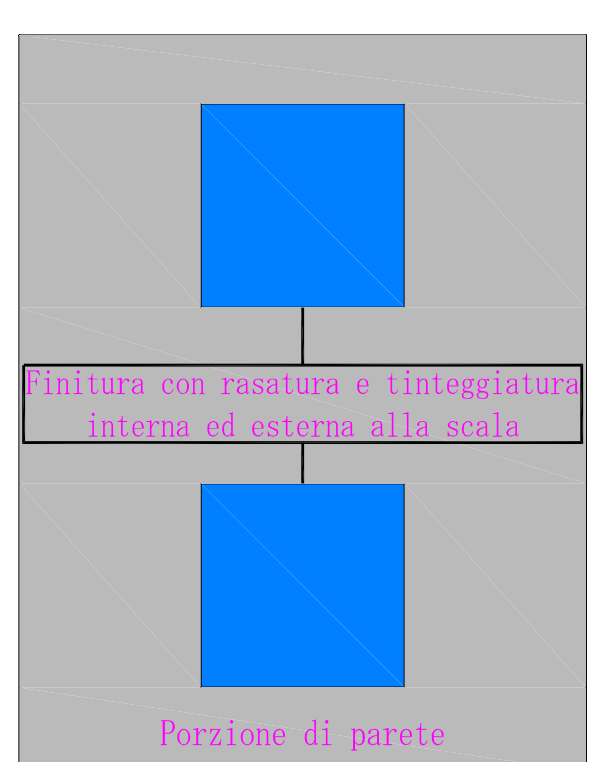
ANTE-OPERA



POST-OPERA-01

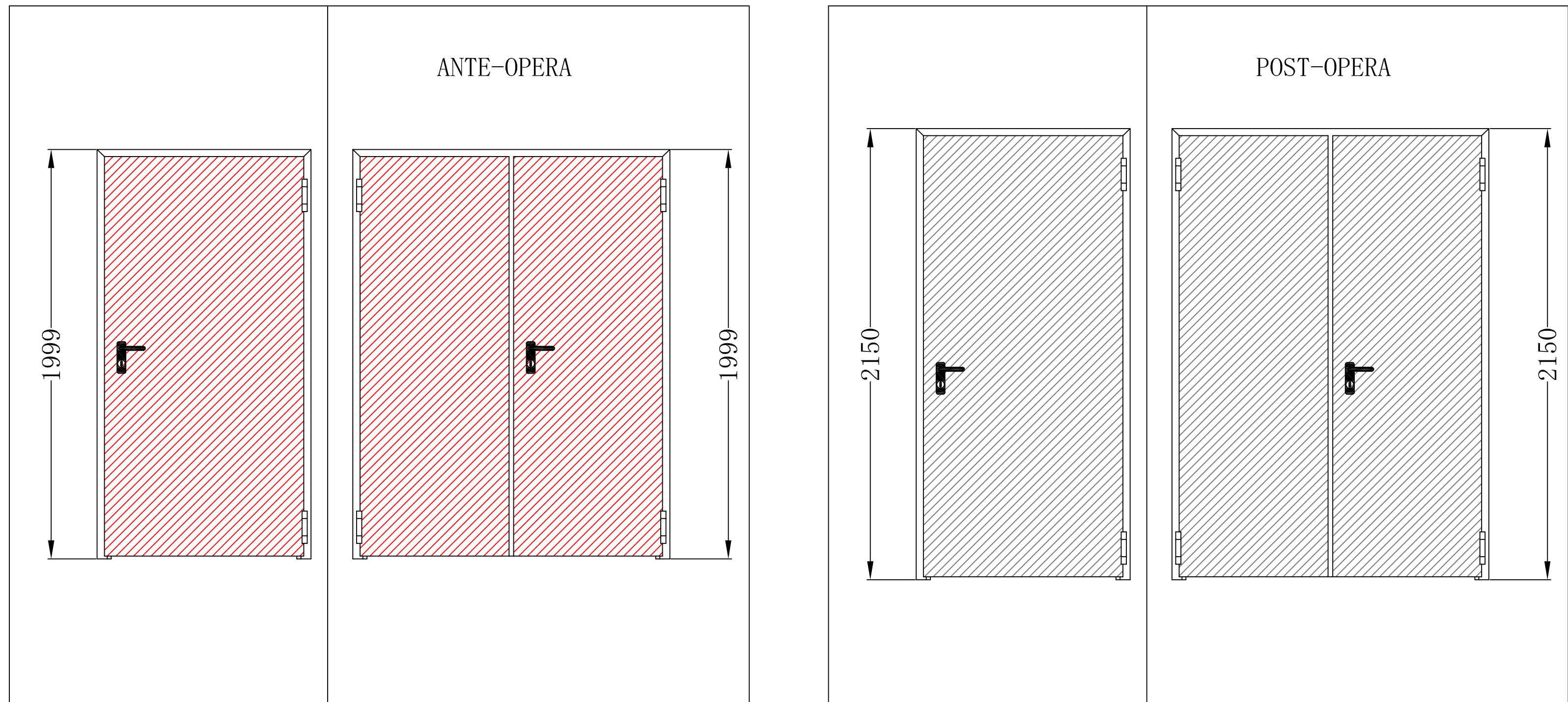


POST-OPERA-02

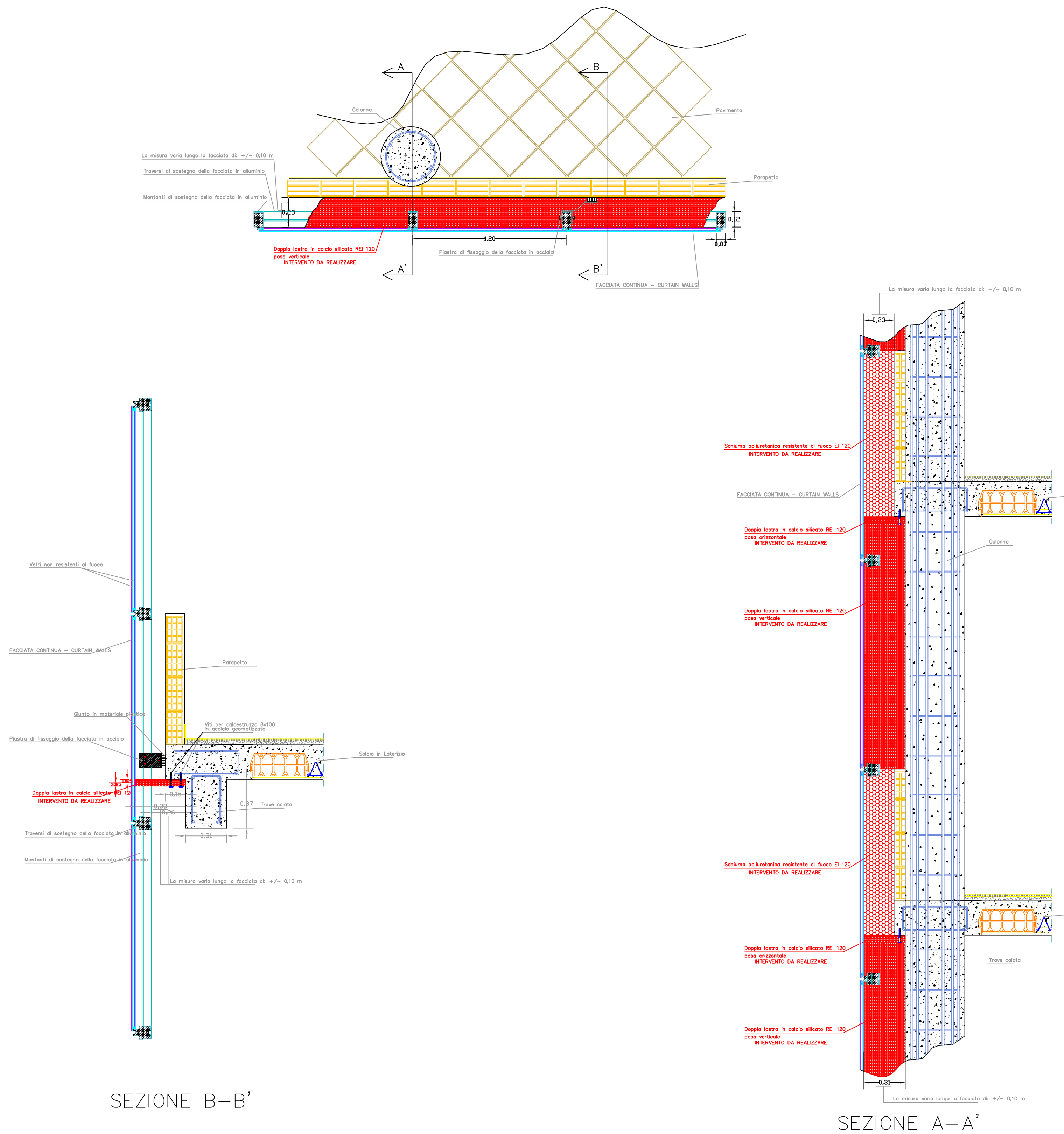


Particolare parete scala B

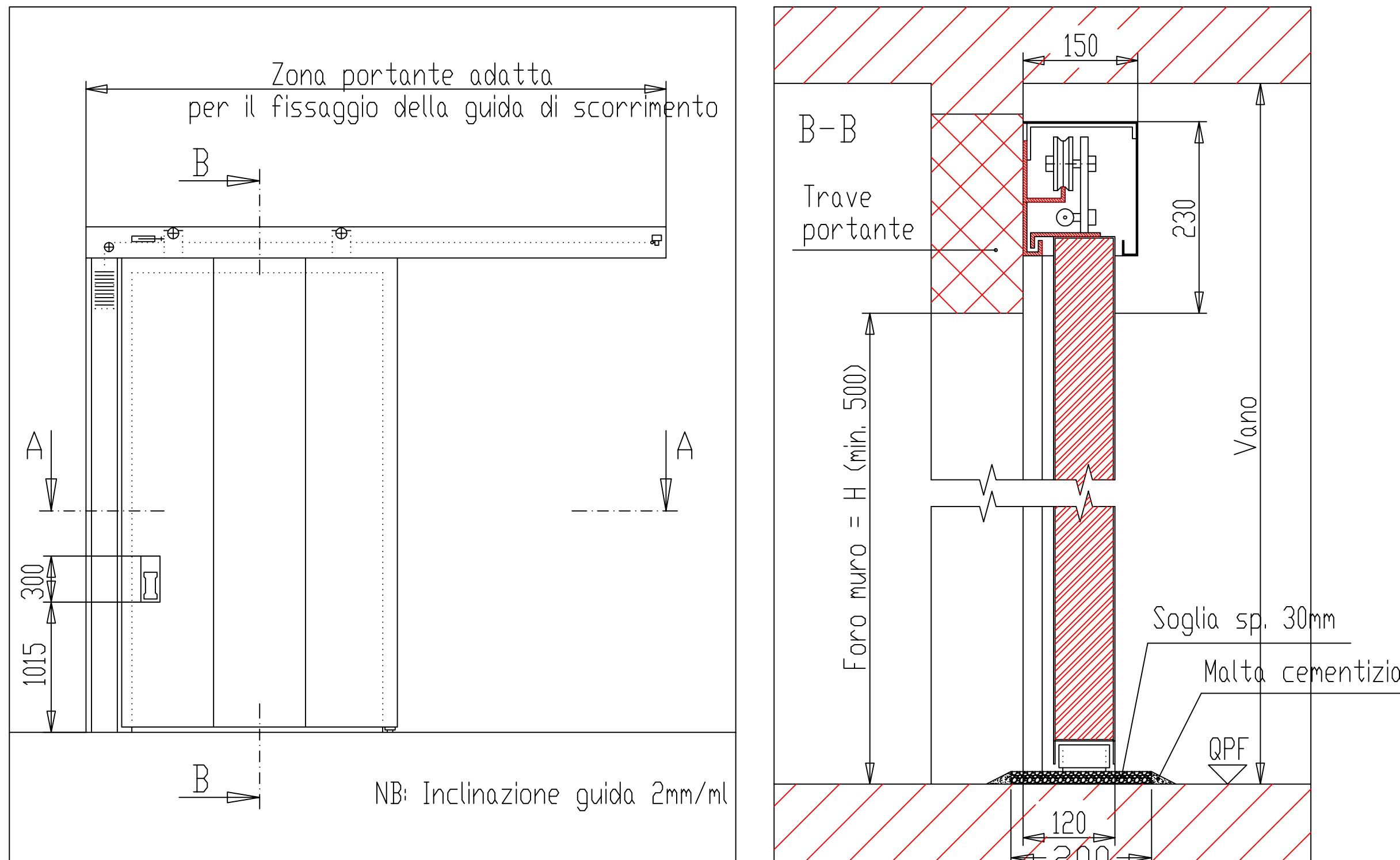
PARTICOLARE 08
SOSTITUZIONE/INSTALLAZIONE PORTE REI



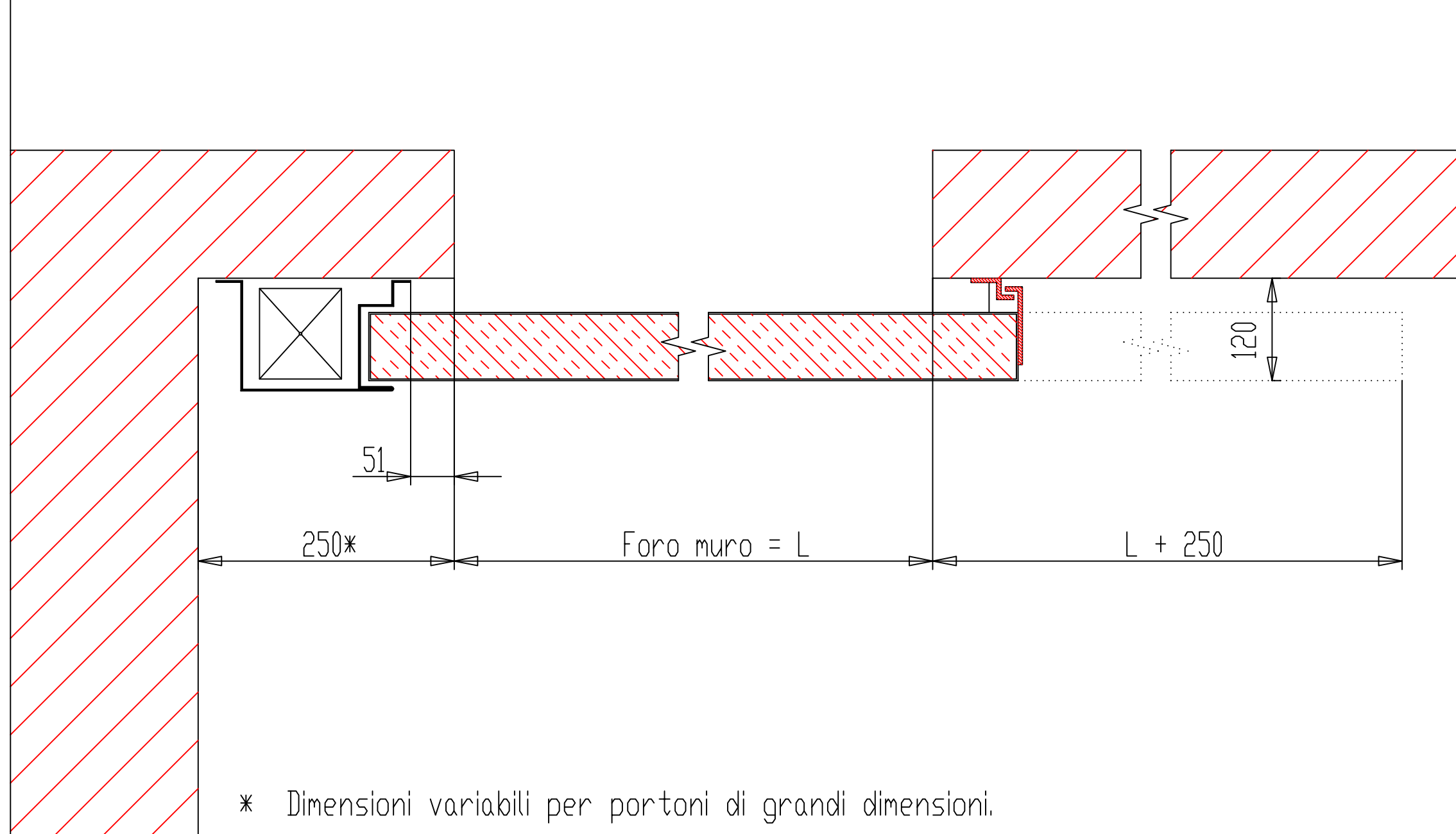
PARTICOLARE 09
COMPARTIMENTAZIONE LATO FACCIATA CONTINUA



PARTICOLARE 10
SOGLIA PORTONI SCORREVOLI

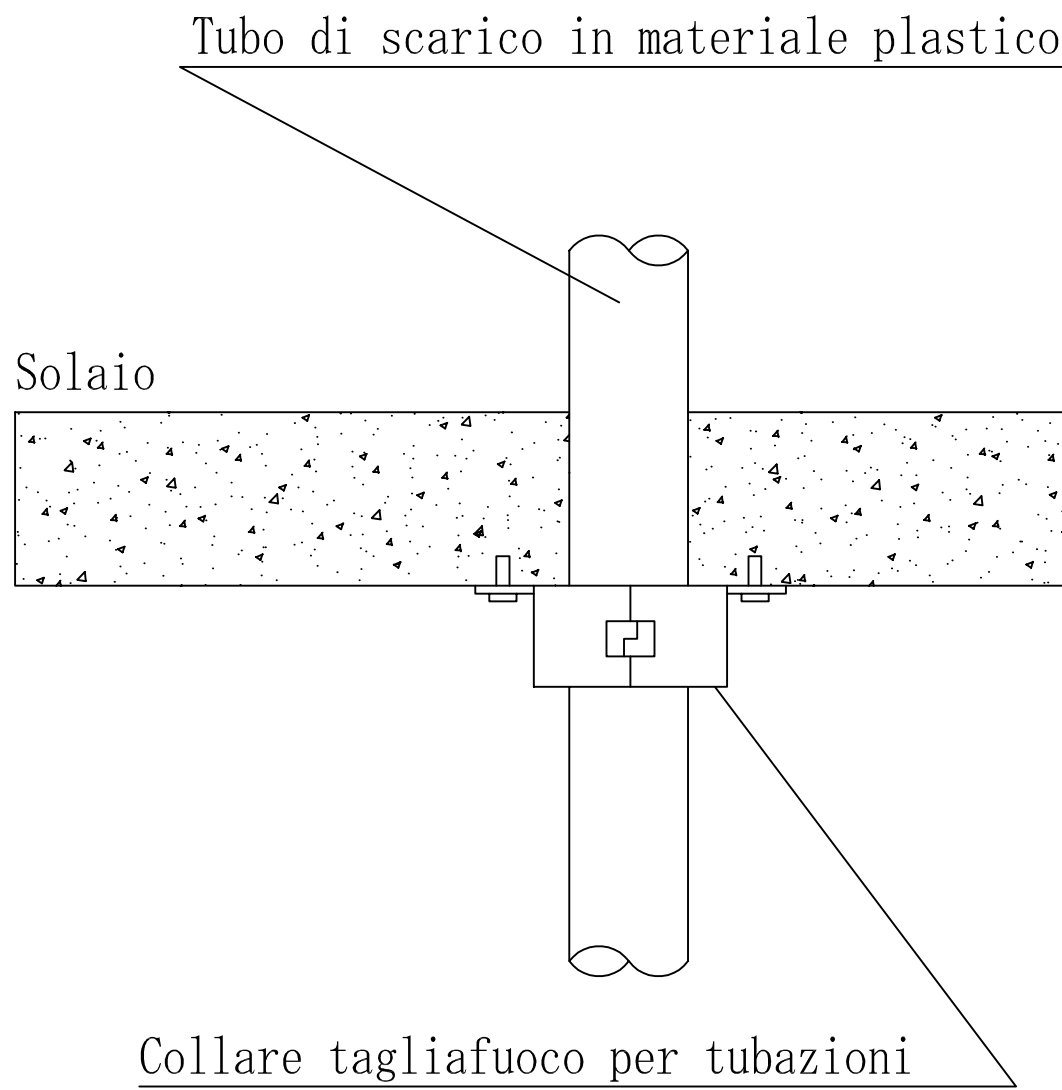


Portoni scorrevoli REI 120 ad un'anta
Soglia allettata in malta centizia



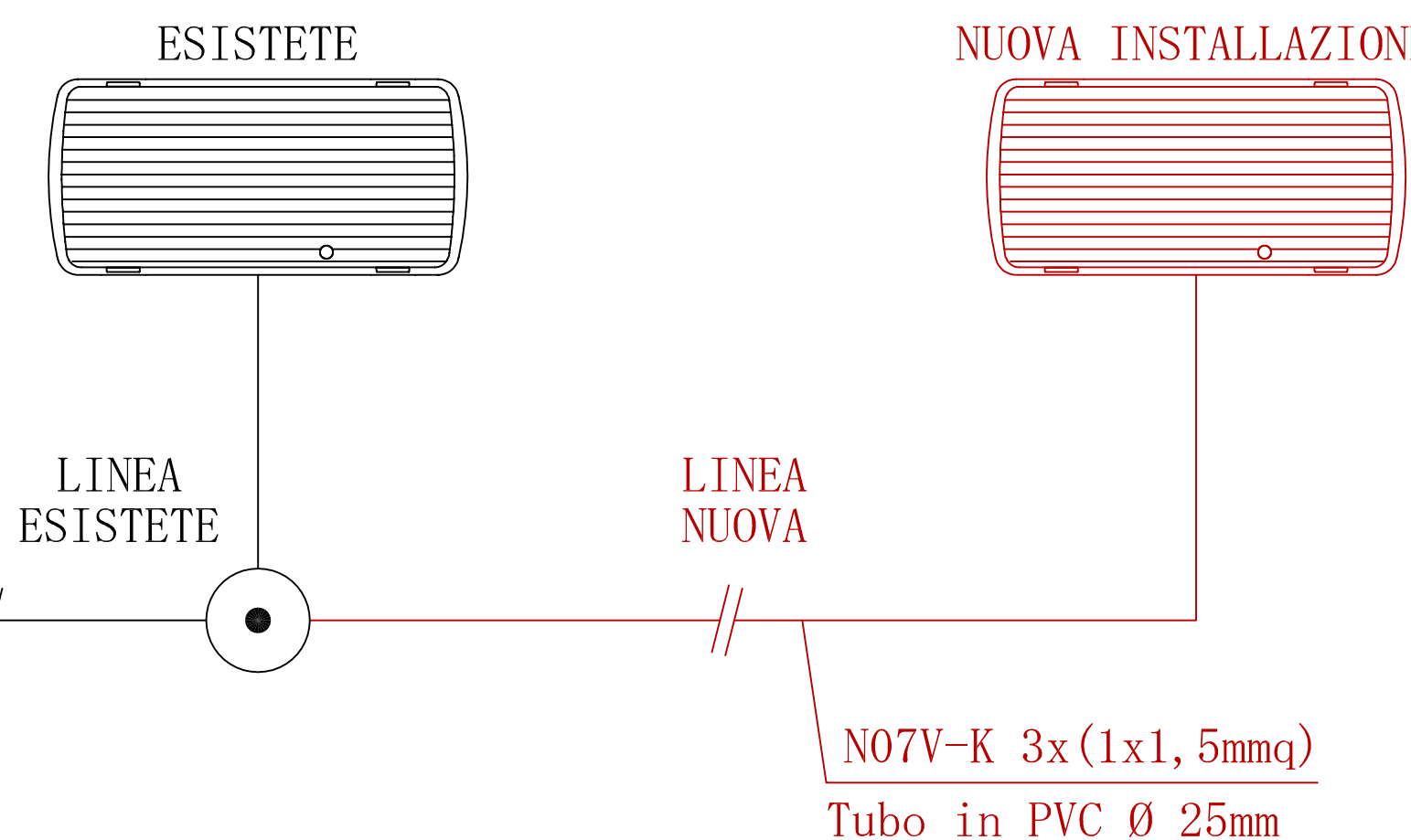
* Dimensioni variabili per portoni di grandi dimensioni.

PARTICOLARE 11
COLLARE TAGLIAFUOCO



PARTICOLARE 12
LAMPADINE D' EMERGENZA

Le lampade di nuova installazione andranno ad incrementare il numero delle già presenti e verranno alimentate dallo stesso circuito esistente.



N07V-K 3x (1x1, 5mmq)
Tubo in PVC Ø 25mm