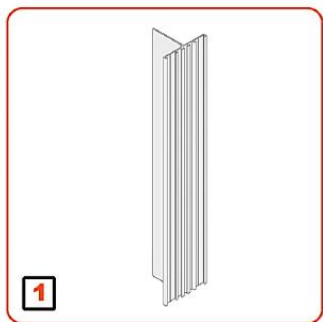


FAVEKER® GA16

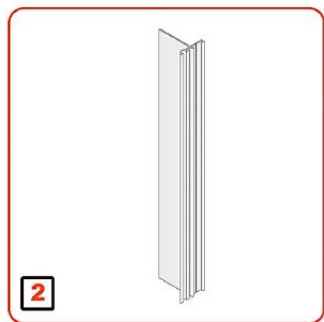
ARCHITECTURAL CERAMICS



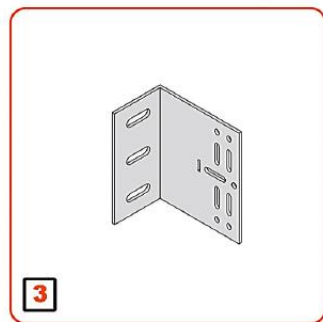
MANUALE DI INSTALLAZIONE GA-16



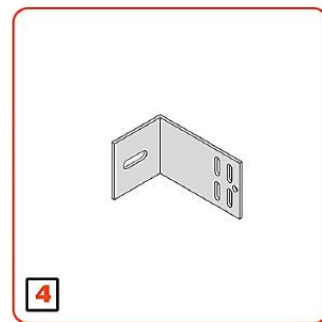
1 PROFILO AT STANDARD 6 ML



2 PROFILO A L LATERALE 6 ML

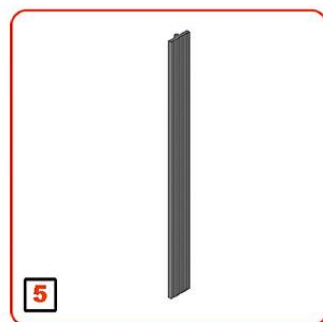


3 STAFFA PORTANTE 120



4 STAFFA DI RITENUTA 60

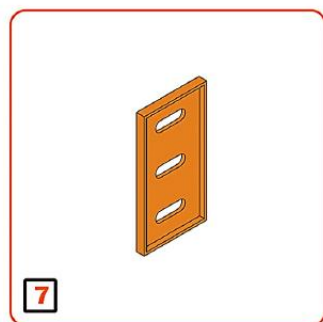
60



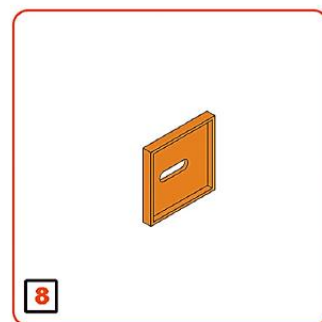
5 PROFILO EPDM T STANDARD



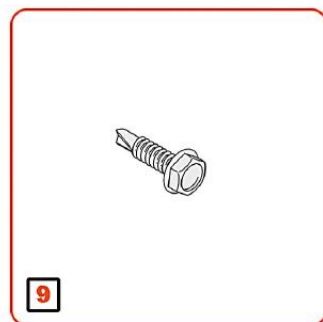
6 PROFILO EPDM L LATERALE



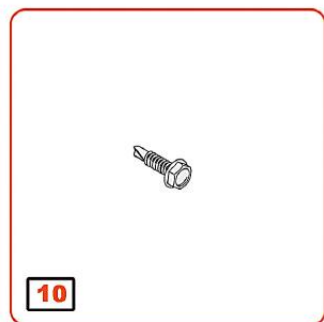
7 TERMOSTOP STAFFA 120



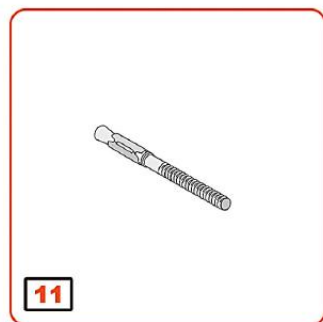
8 TERMOSTOP STAFFA 60



9 VITE AUTOPERFORANTE 5,5



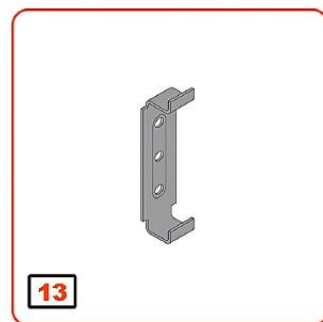
10 VITE AUTOPERFORANTE 4,8



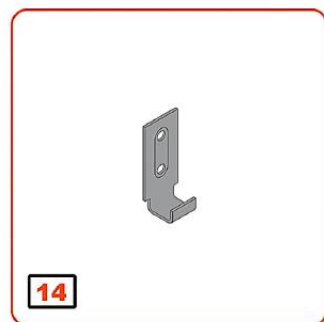
11 TASSELLO METALLICO AD ESPANSIONE



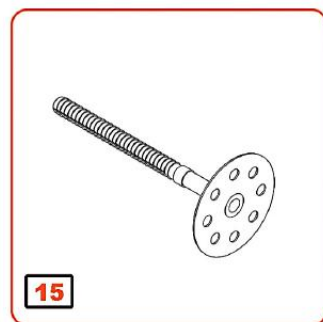
12 FISSAGGIO IN POLIAMMIDE TNUX



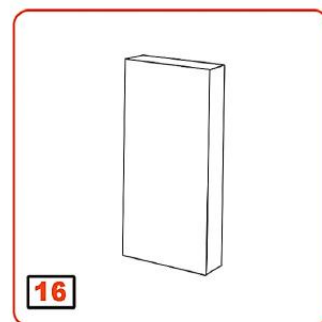
13 CLIP DOPPIA SISTEMA GA-16



14 CLIP SEMPLICE SISTEMA GA-16

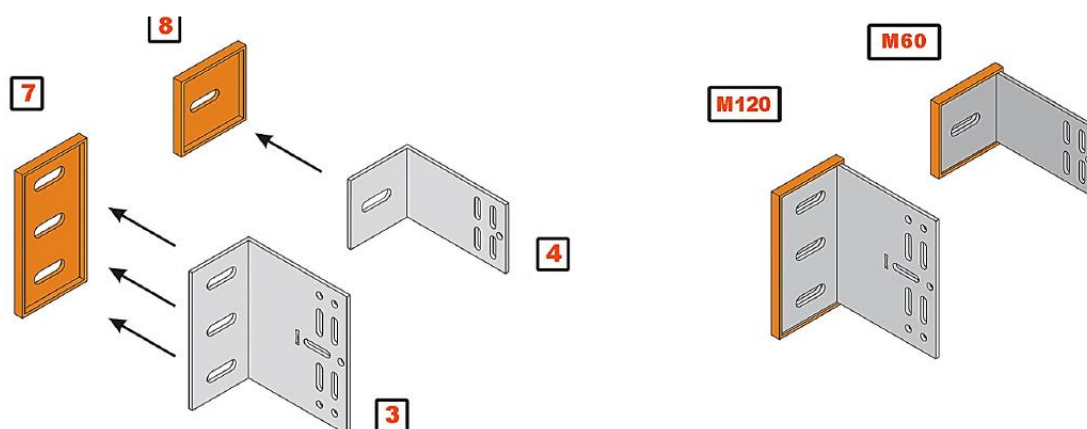


15 ROSETTA ISOLANTE

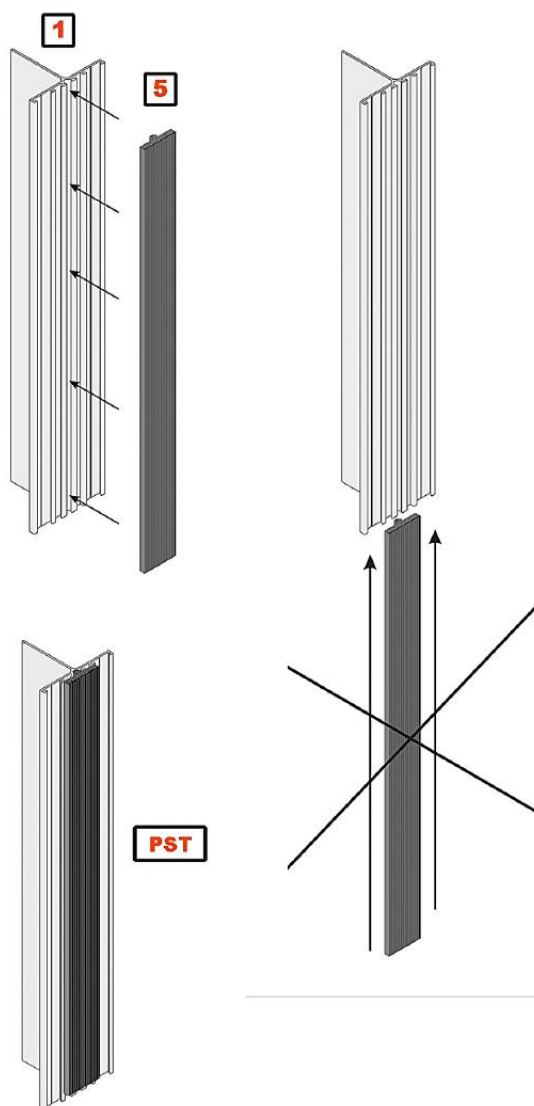


16 ISOLANTE

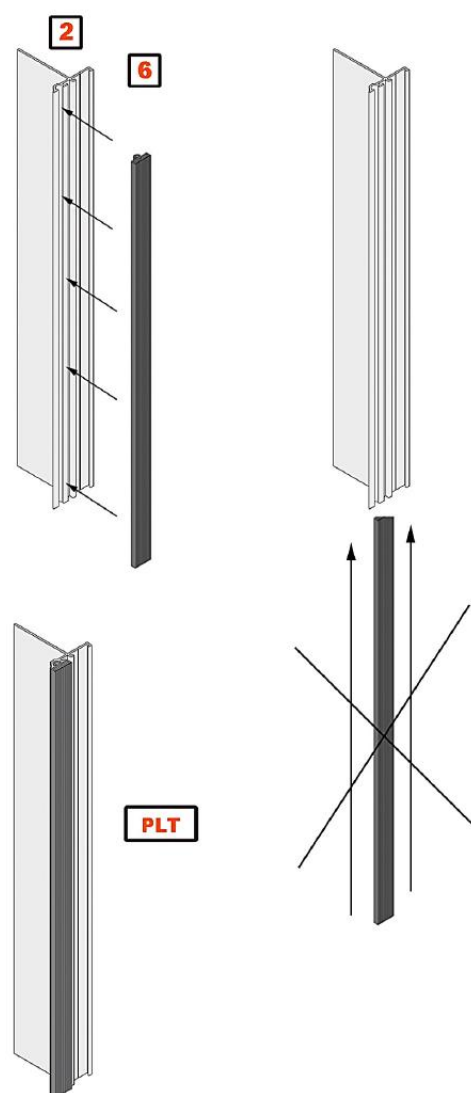
FASE 1



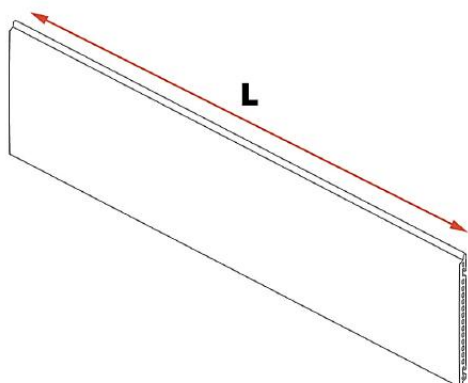
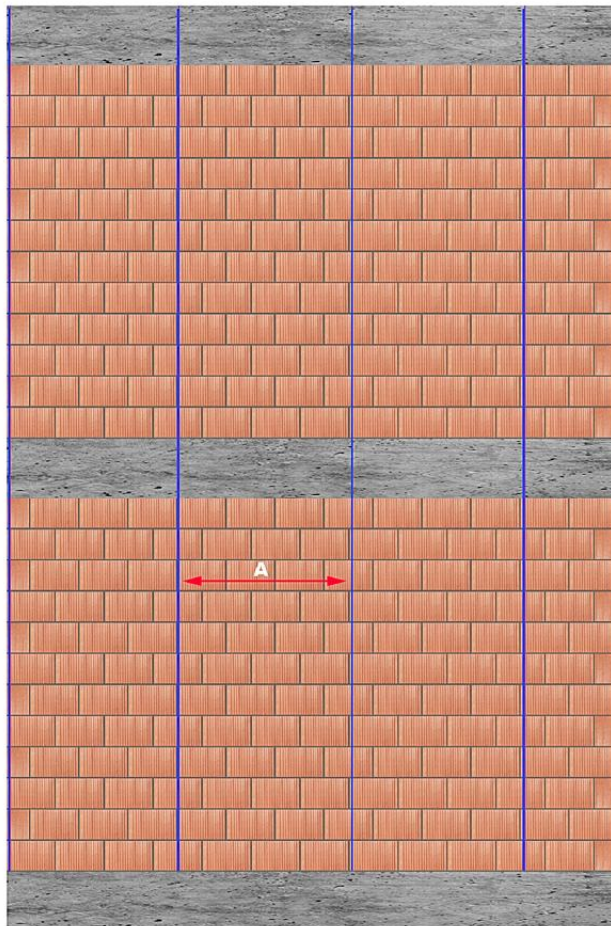
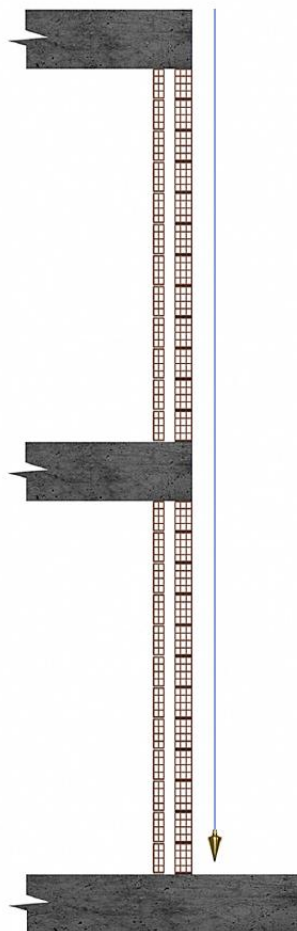
FASE 2



FASE 3



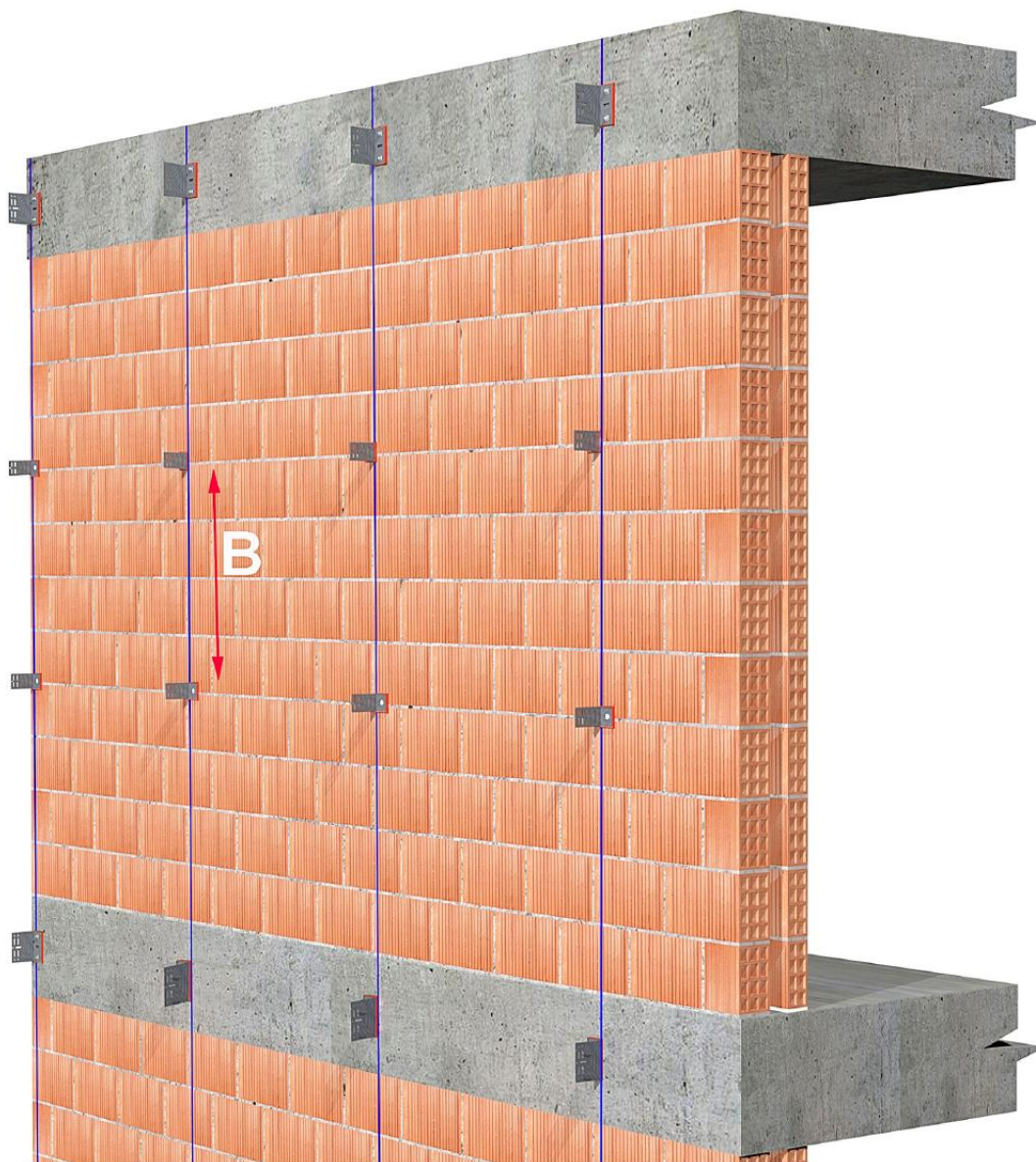
FASE 4



DISTANZA ORIZZONTALE MASSIMA TRA LE STAFFE

A	L
1200	1192
1000	992
800	792
600	592

FASE 4

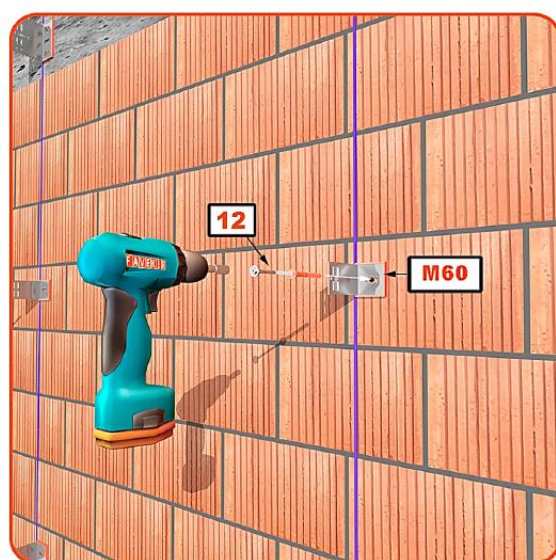
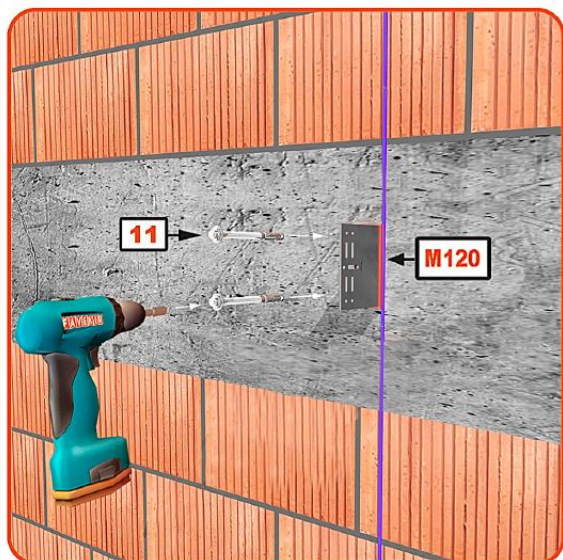
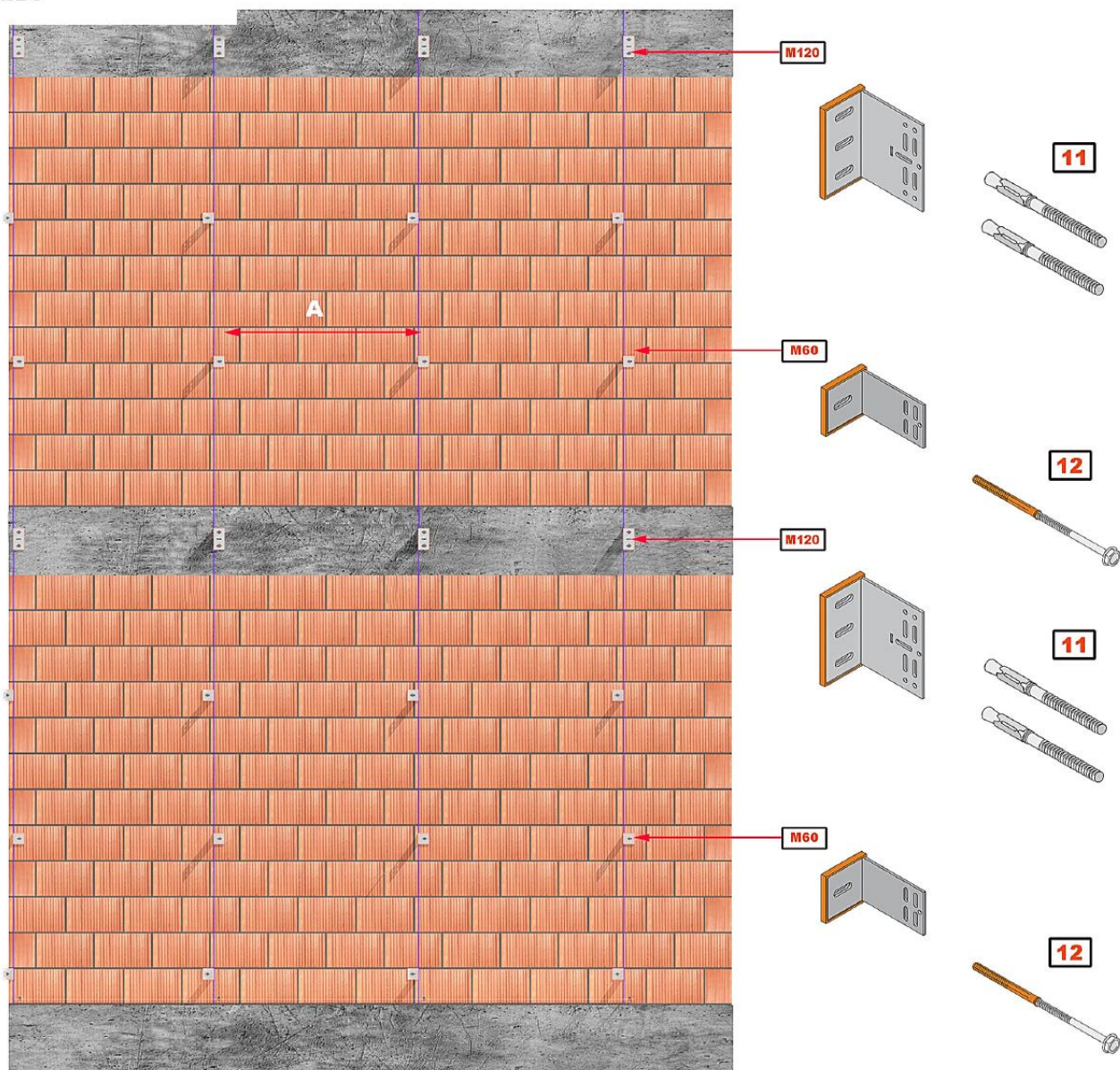


$$B = L \text{ (LUNGHEZZA DELLA LASTRA)} + P \text{ (TIPO DI PROFILO)}$$

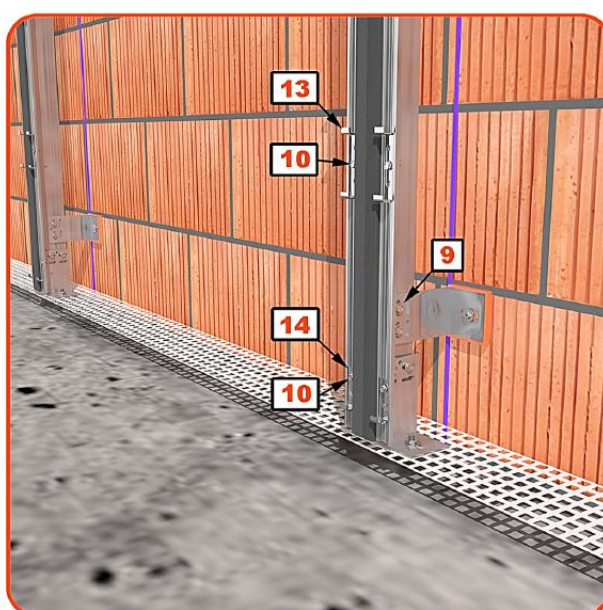
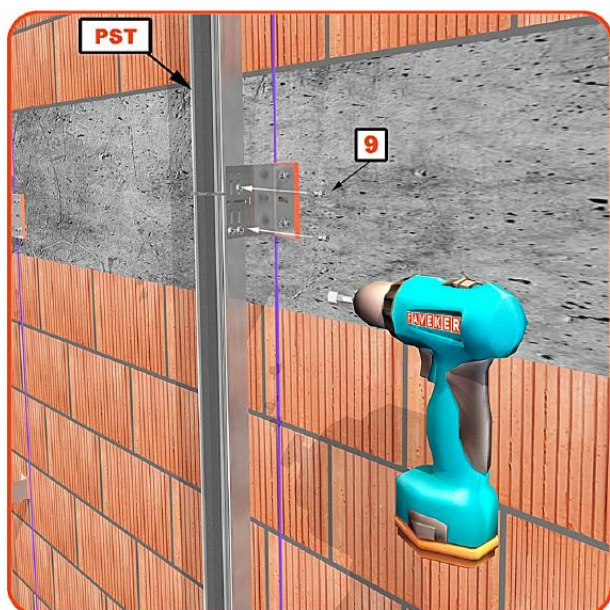
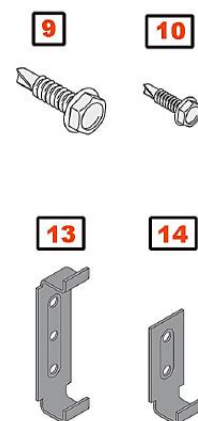
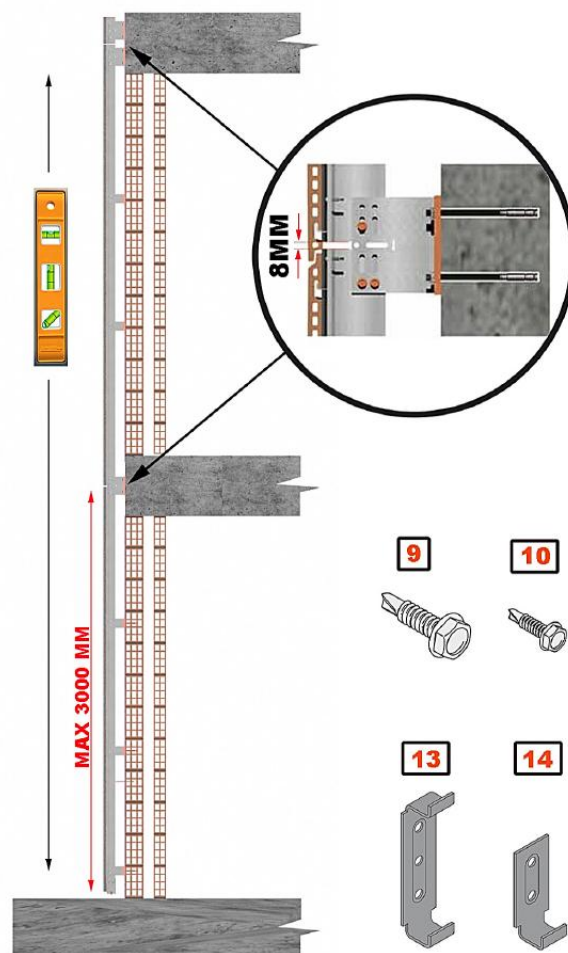
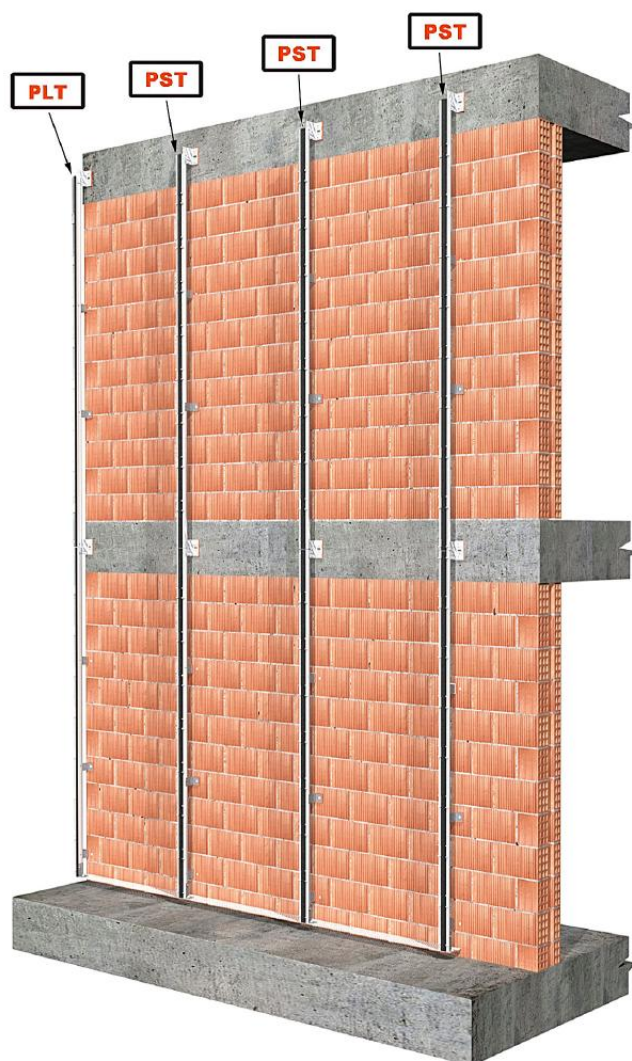
DISTANZA VERTICALE MASSIMA TRA LE STAFFE

LUNGHEZZA	LASTRA 600	LASTRA 800	LASTRA 1000	LASTRA 1200
PROFILO A T	1625 MM	1625 MM	1490 MM	1350 MM
PROFILO A L	600 MM	600 MM	500 MM	480 MM

FASE 5



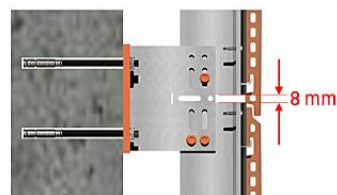
FASE 6



POSA DELLE STAFFE E DEI PROFILI PER FACCIAIA VENTILATA

STAFFA DI SUPPORTO O PORTANTE

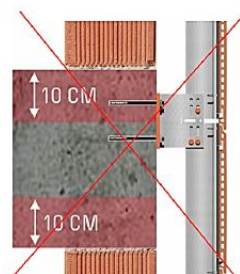
La vite va posizionata doppia quando esercita una forza di carico gravitazionale nella zona fissa. Quando si trova nella zona mobile, si posiziona una vite al centro dell'asola verticale. In corrispondenza del giunto tra i solai lasciare 8 mm di separazione per il giunto di dilatazione dei profili verticali.



ZONA MOBILE: VITE NELL'ASOLA VERTICALE

ZONA FISSA: VITE NEL FORO CIRCOLARE

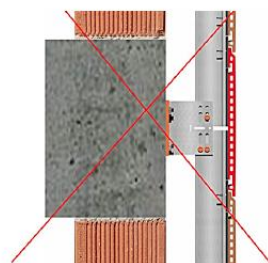
NON FORARE I BORDI DEL SOLAIO
LASCIARE UN MARGINE DI SICUREZZA DI 10 CM



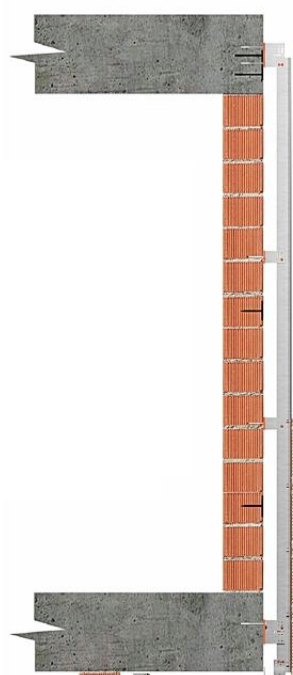
STAFFA DI RITENUTA O ANTIVENTO

La vite va posizionata al centro dell'asola verticale.

NON POSIZIONARE L'ELEMENTO SUL GIUNTO DI DILATAZIONE TRA DUE SOLAI

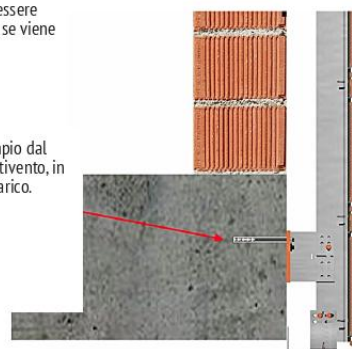


POSA DELLE STAFFE E DEI PROFILI PER FACCIATA VENTILATA

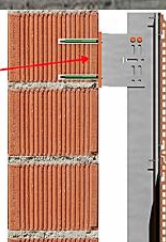
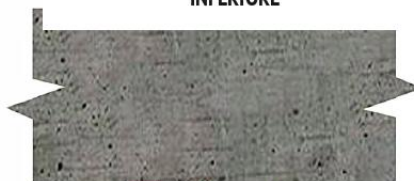


Quando la staffa svolge la funzione di supporto o di carico, deve essere fissata con due tasselli metallici e due bulloni al profilo verticale, se viene ancorata al solaio.

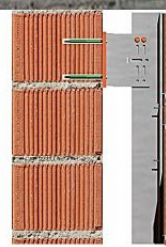
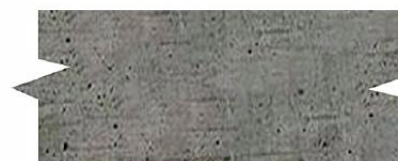
Quando iniziamo a posare i profili partendo da un solaio, ad esempio dal primo piano, la staffa può assumere una funzione di ritenuta o antivento, in posizione centrale, poiché non svolge funzione di supporto o di carico.



REGOLAZIONE TAGLIO ELEMENTO INFERIORE



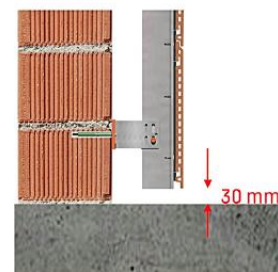
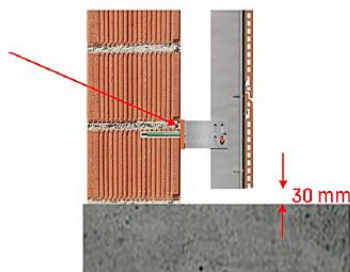
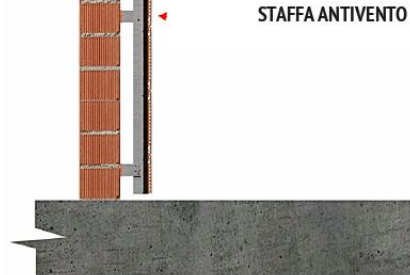
REGOLAZIONE TAGLIO ELEMENTO SUPERIORE



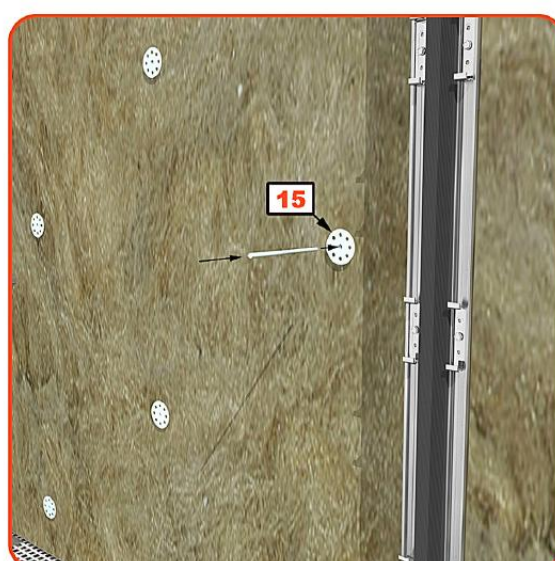
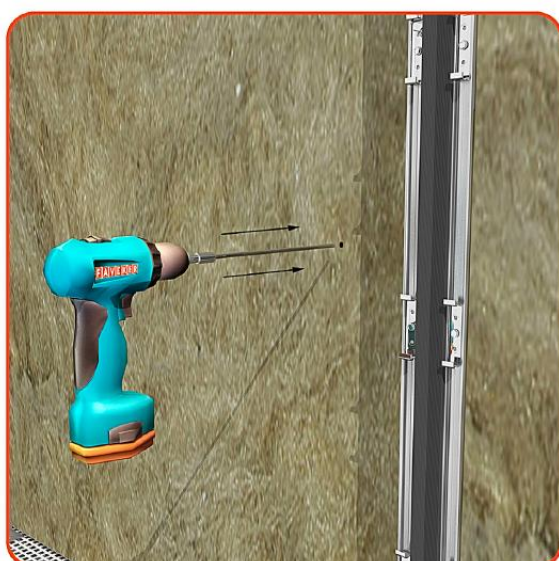
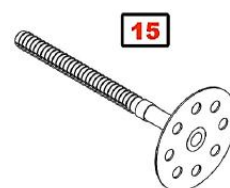
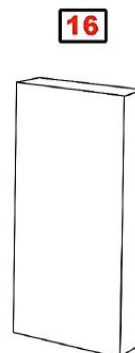
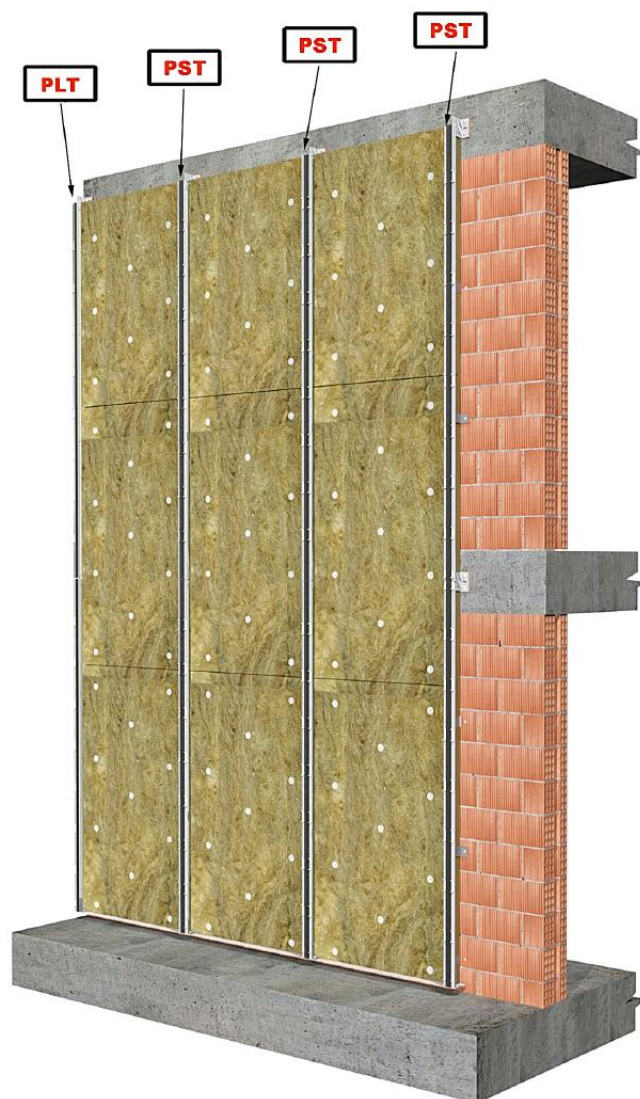
STAFFA PORTANTE

Se necessario, se la staffa di supporto o di carico viene fissata alla muratura, si utilizzano due tasselli ad espansione in poliammide e due viti sul profilo verticale.

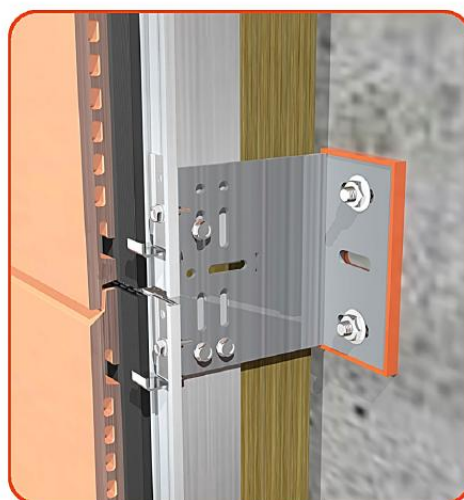
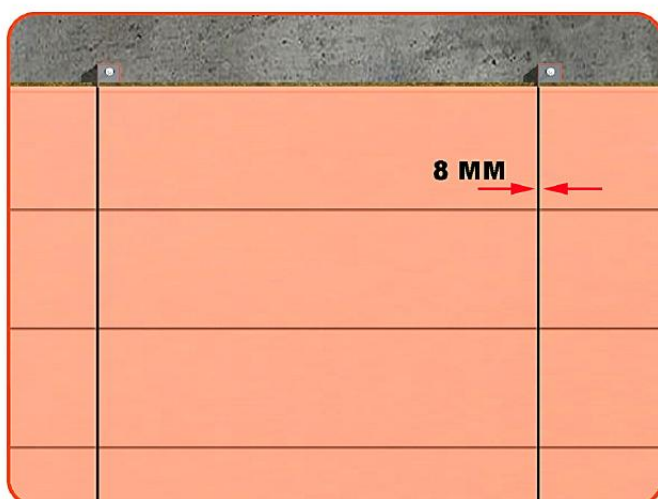
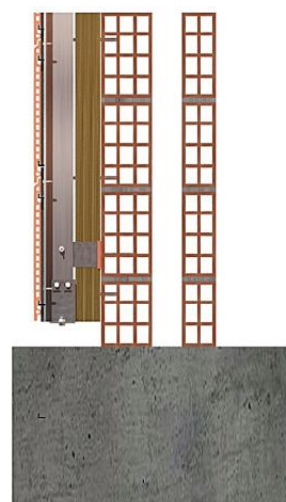
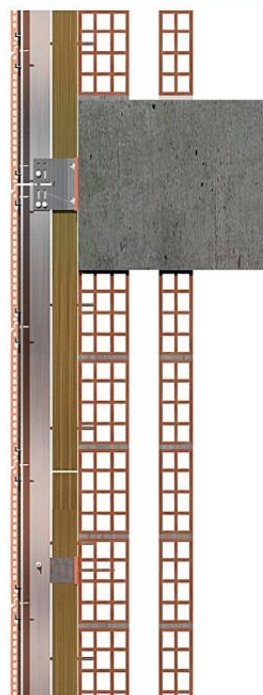
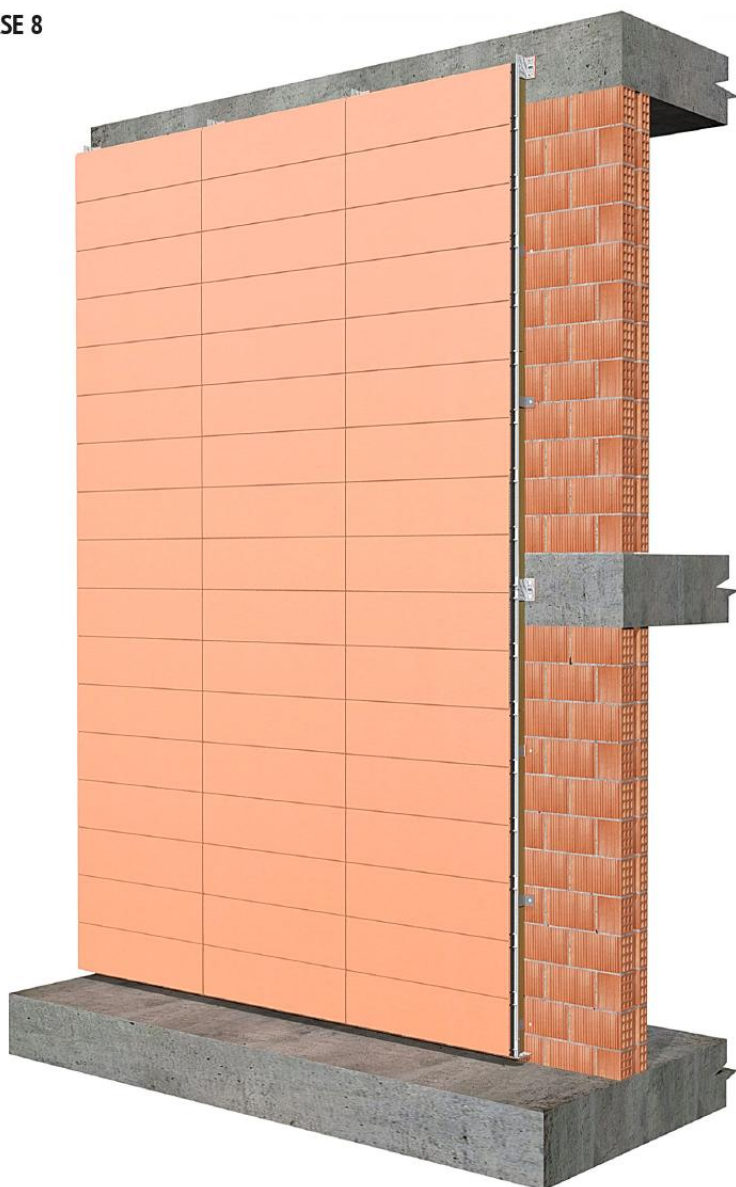
STAFFA ANTIVENTO



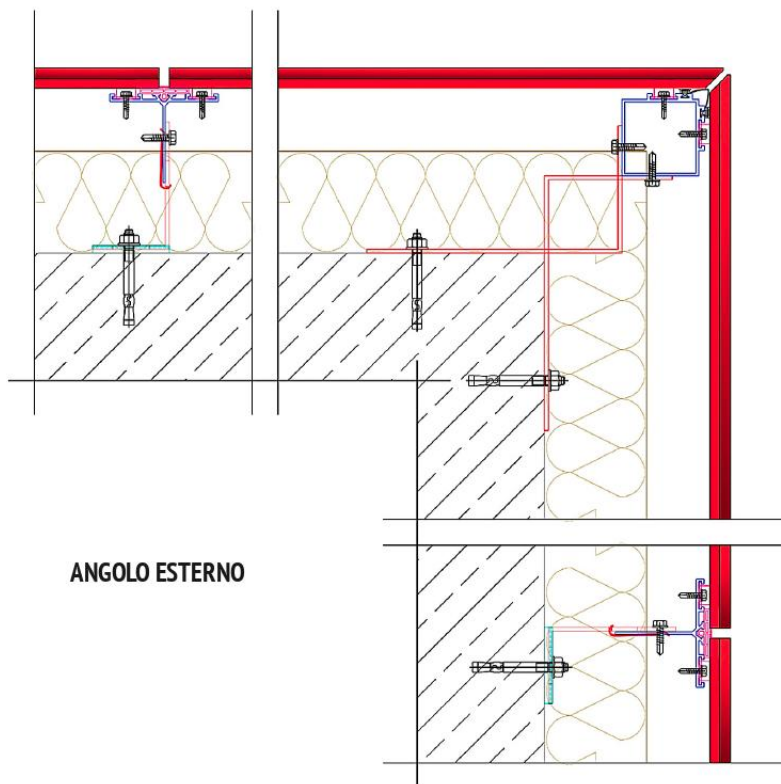
FASE 7



FASE 8

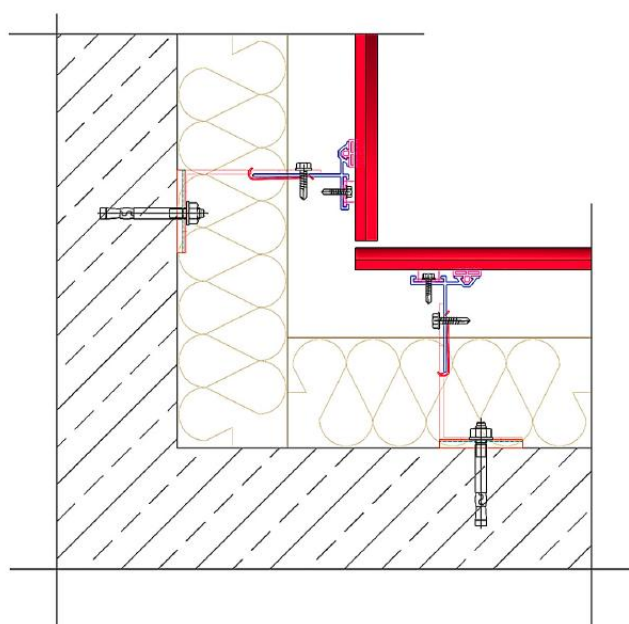


DETTAGLIO ANGOLI



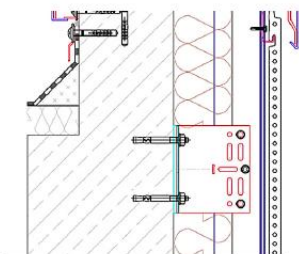
ANGOLO ESTERNO

ANGOLO INTERNO

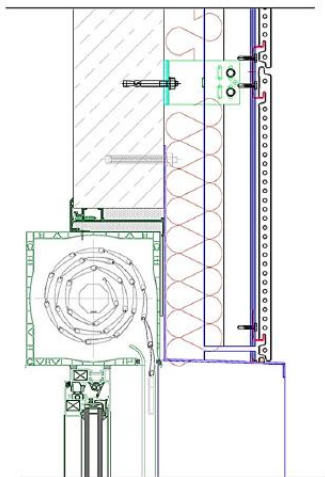
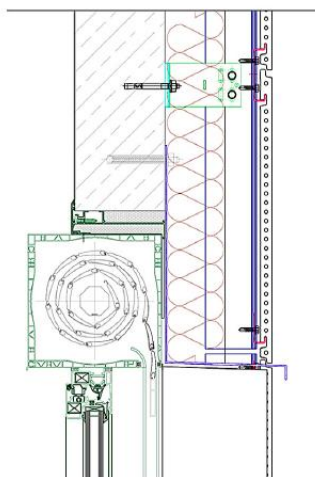
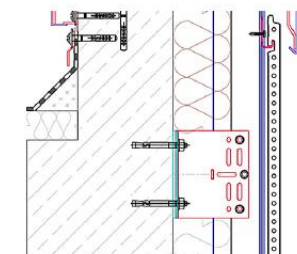


DETTAGLI COSTRUTTIVI

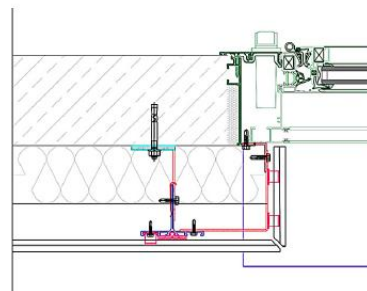
Opzione laterale ceramica



Opzione laterale in alluminio



OPZIONE CON RIVESTIMENTO CERAMICO



OPZIONE CON ALLUMINIO VERNICIATO

