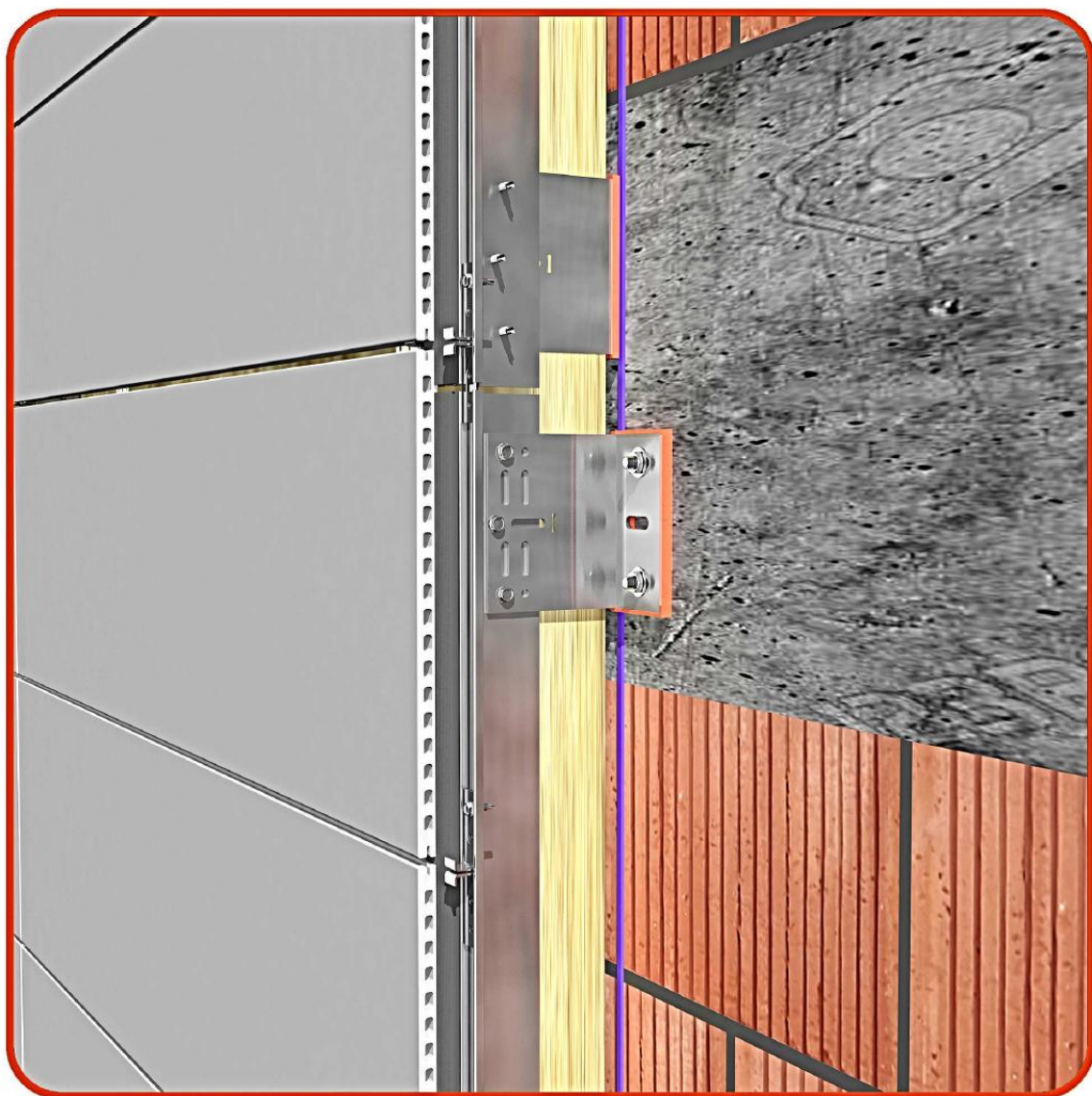
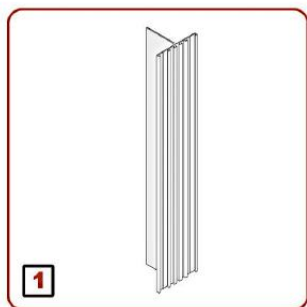


FAVEKER® GA20

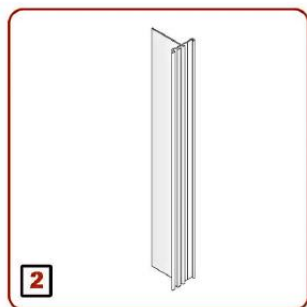
ARCHITECTURAL CERAMICS



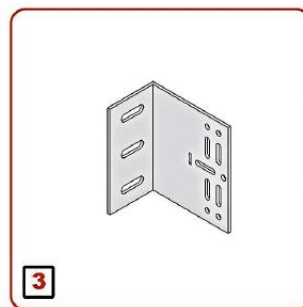
MANUALE DI INSTALLAZIONE GA-20



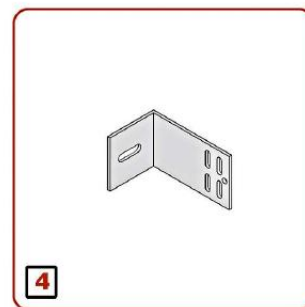
1
PROFILO AT STANDARD 6 ML



2
PROFILO A L LATERALE 6 ML



3
STAFFA PORTANTE 120



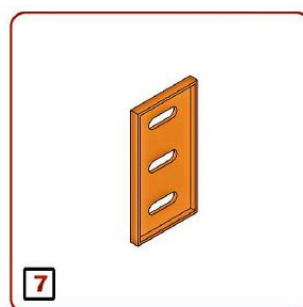
4
STAFFA DI RITENUTA 60



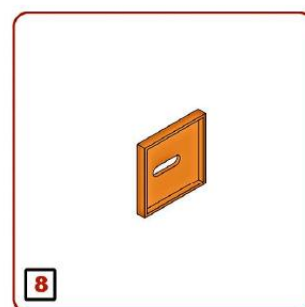
5
PROFILO EPDM T STANDARD



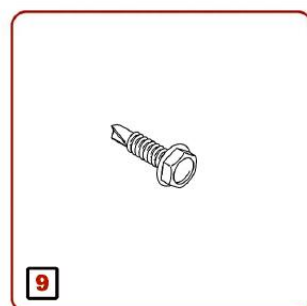
6
PROFILO EPDM L LATERALE



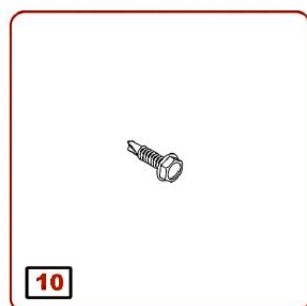
7
TERMOSTOP STAFFA 120



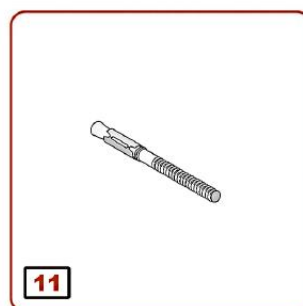
8
TERMOSTOP STAFFA 60



9
VITE AUTOPERFORANTE 5,5



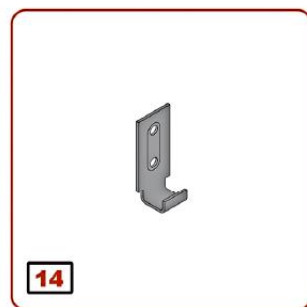
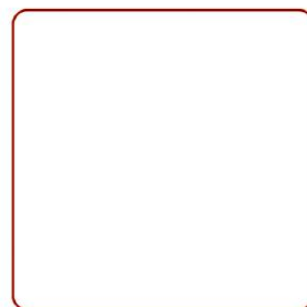
10
VITE AUTOPERFORANTE 4,8



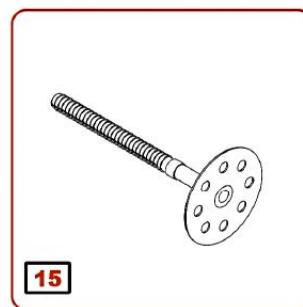
11
TASSELLO METALLICO AD ESPANSIONE



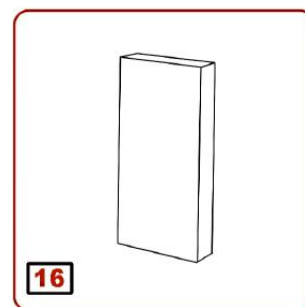
12
FISSAGGIO IN POLIAMMIDE TNUX



14
CLIP SEMPLICE SISTEMA GA-16

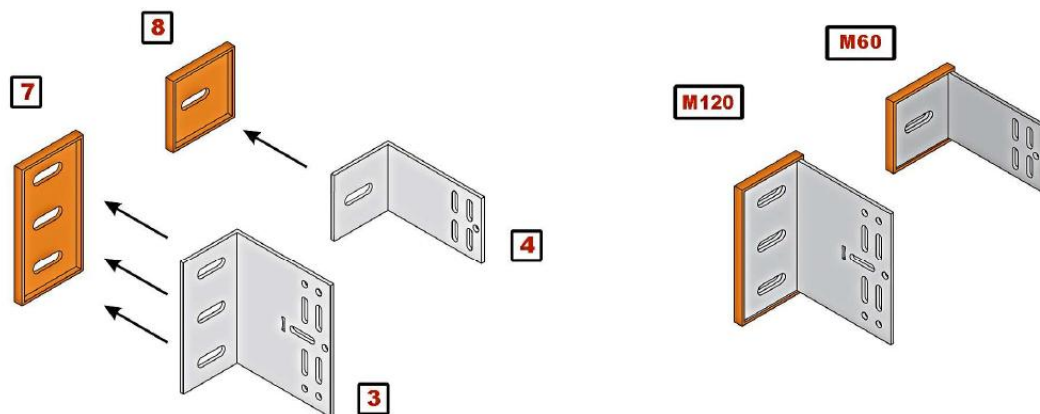


15
ROSETTA ISOLANTE

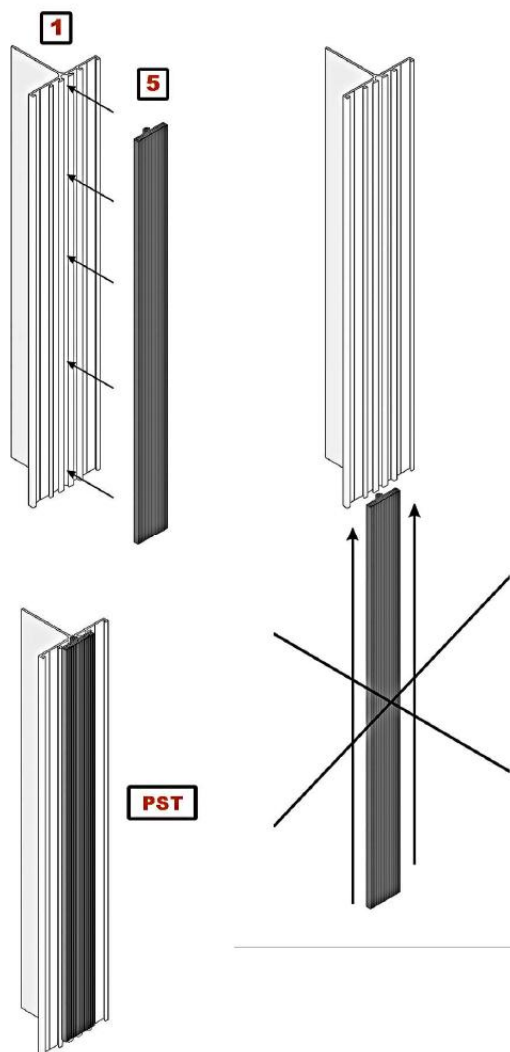


16
ISOLANTE

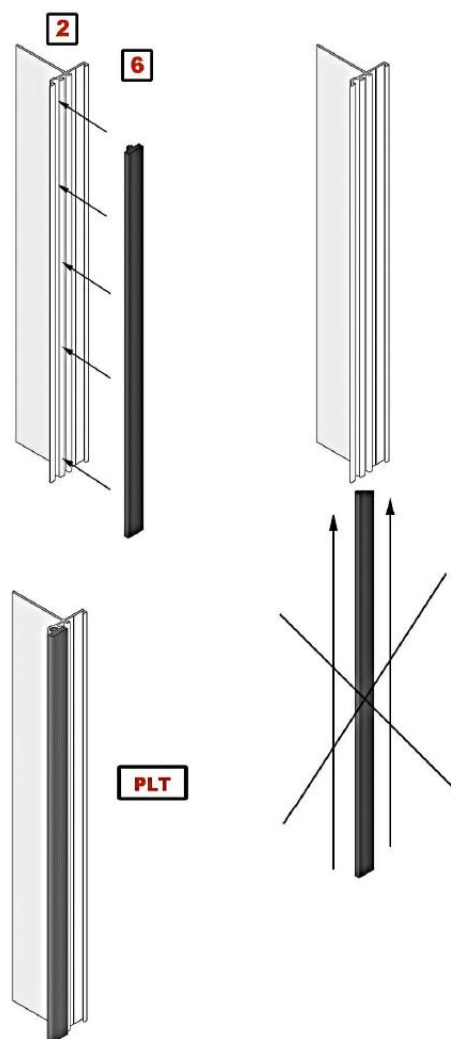
FASE 1



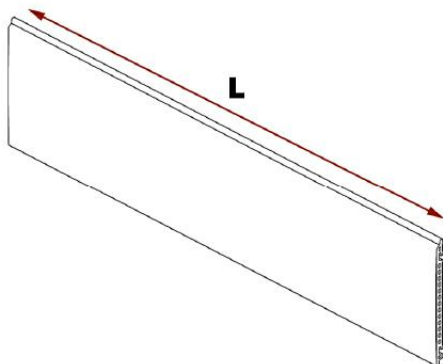
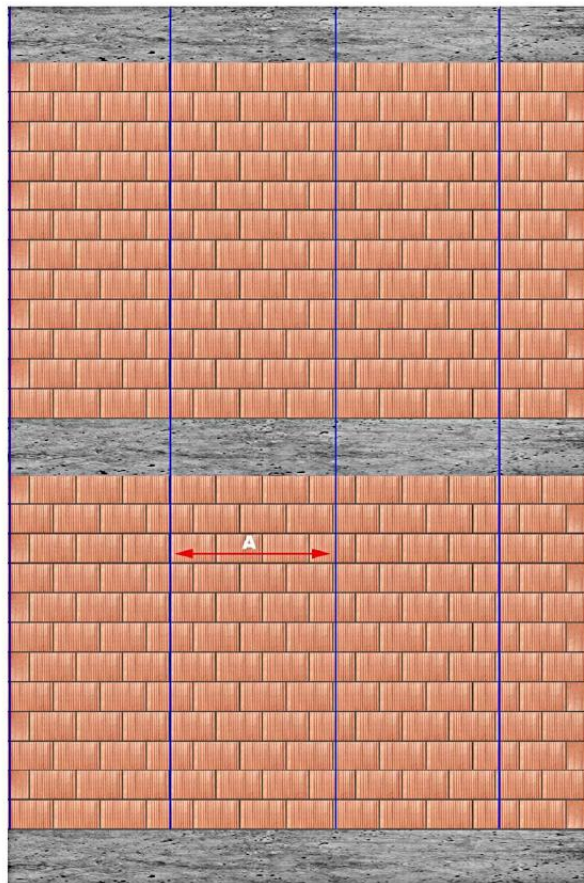
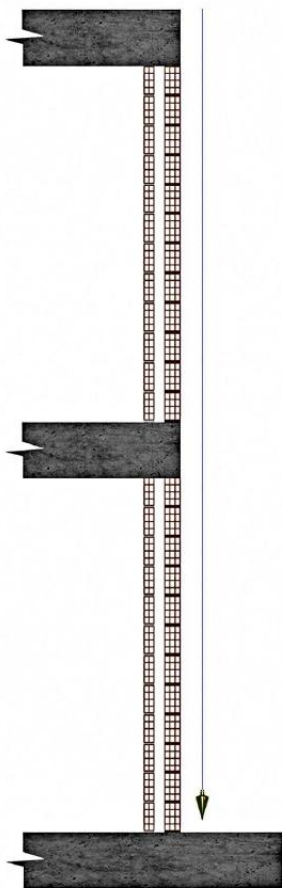
FASE 2



FASE 3



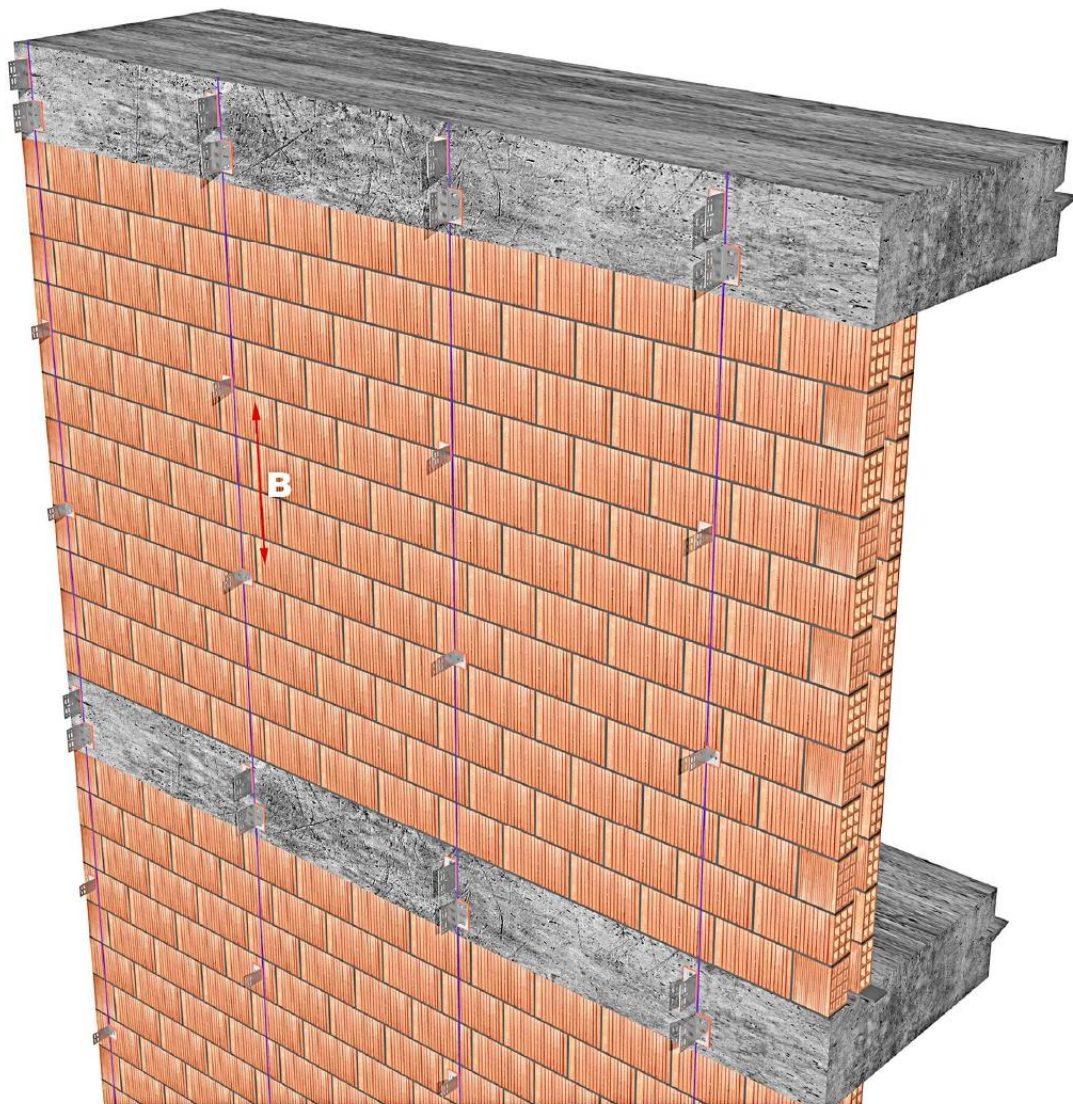
FASE 4



DISTANZA ORIZZONTALE MASSIMA TRA LE STAFFE

A	L
1000	992
800	792

FASE 4

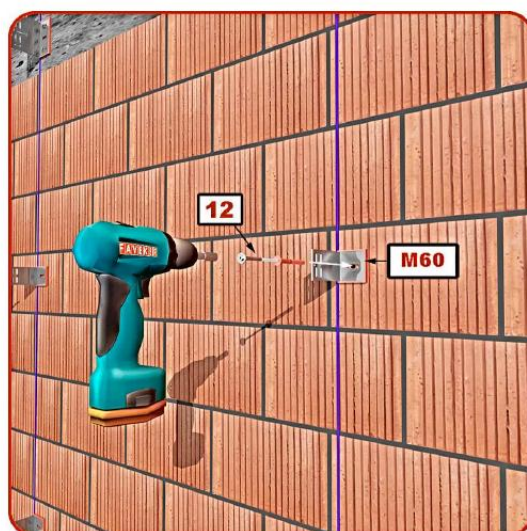
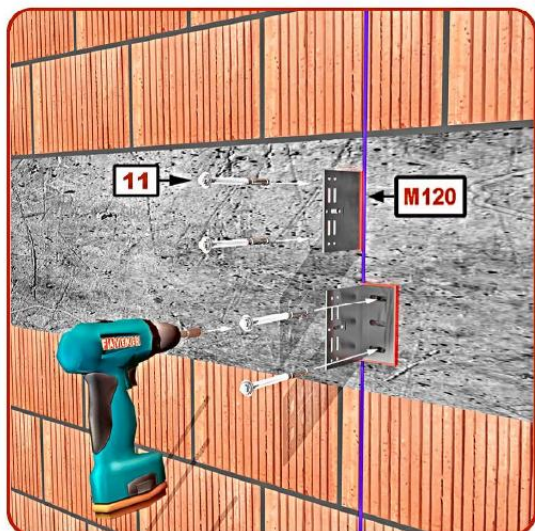
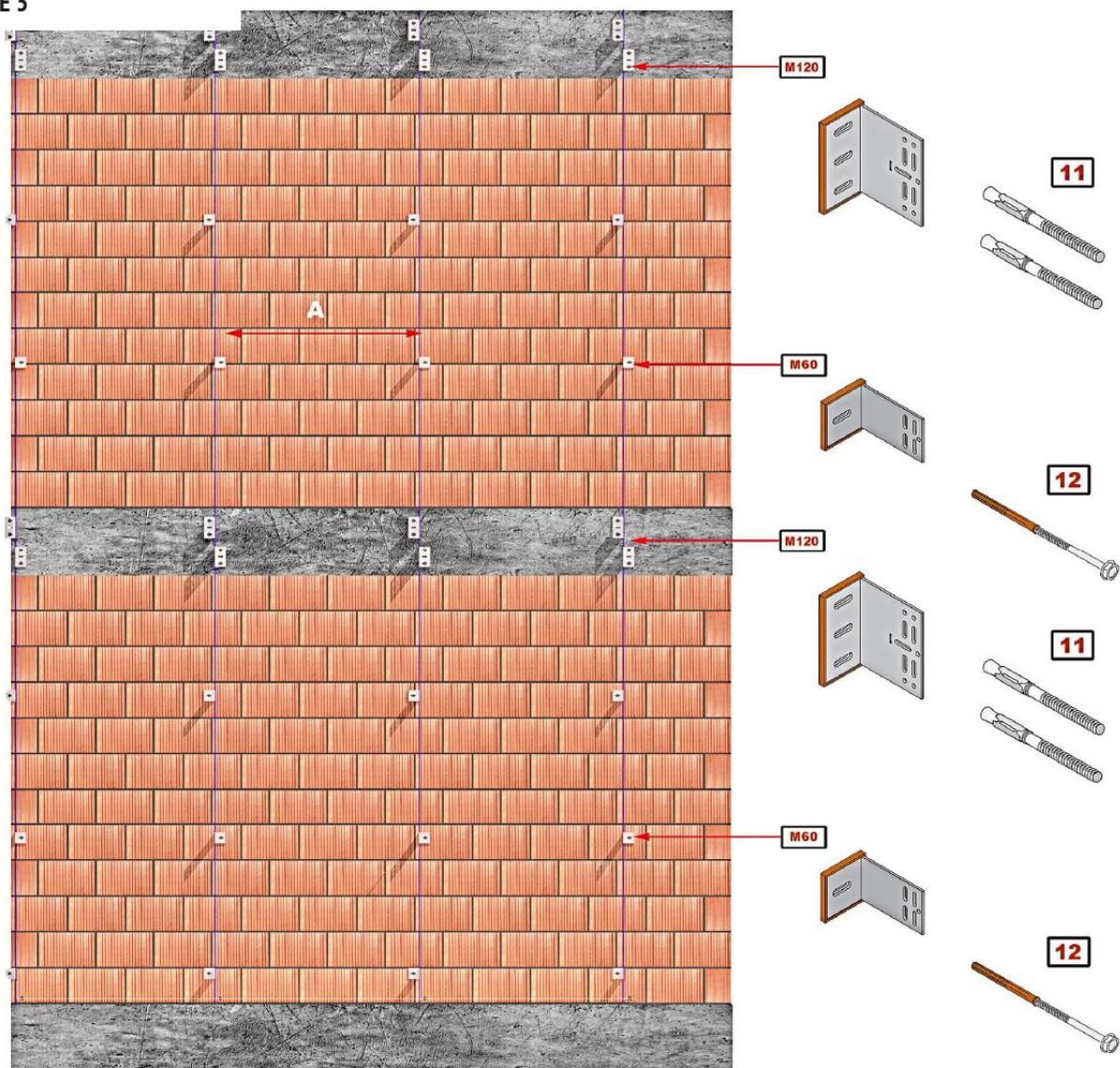


$$B = L \text{ (LUNGHEZZA DELLA LASTRA)} + P \text{ (TIPO DI PROFILO)}$$

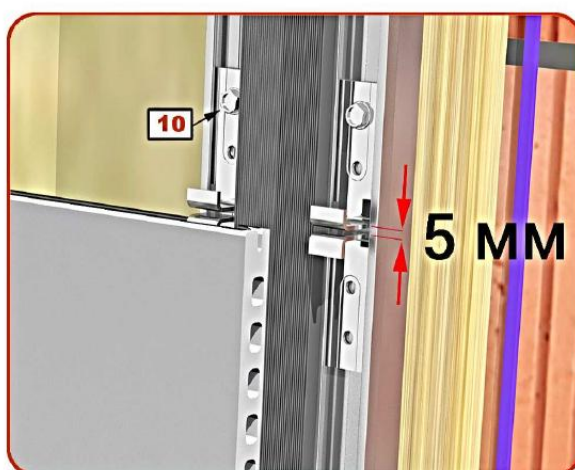
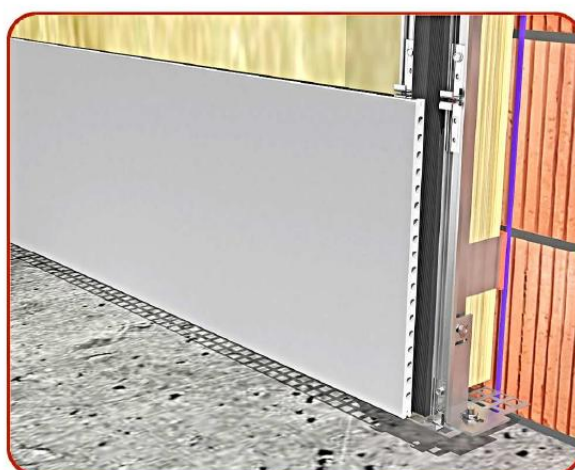
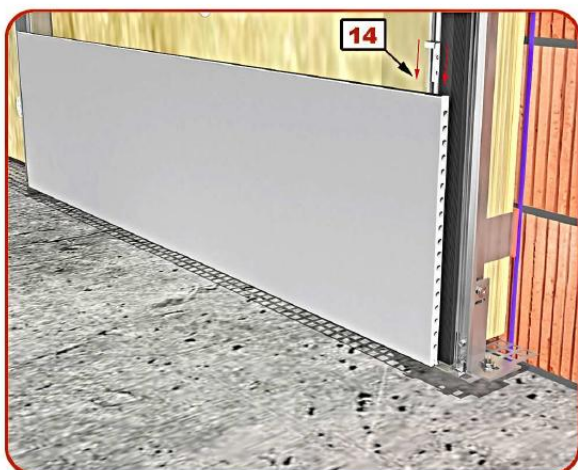
DISTANZA VERTICALE MASSIMA TRA LE STAFFE

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

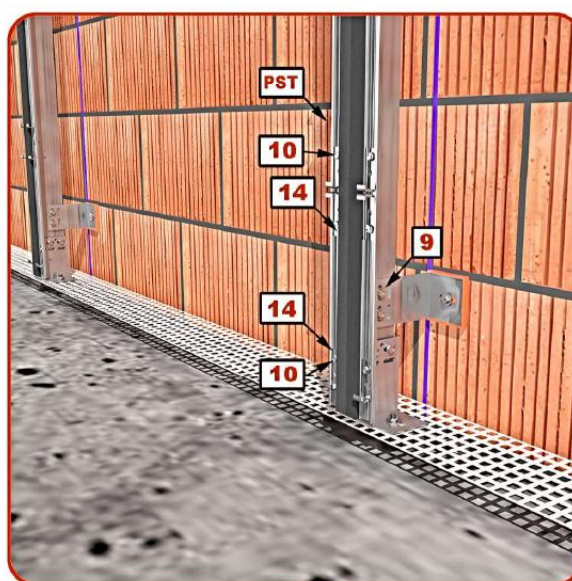
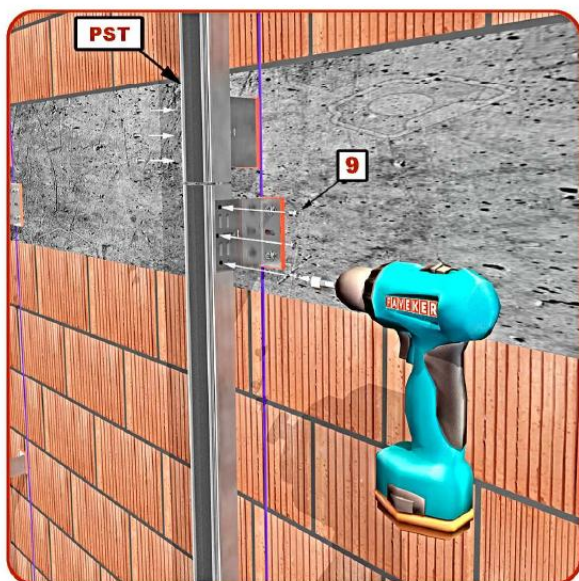
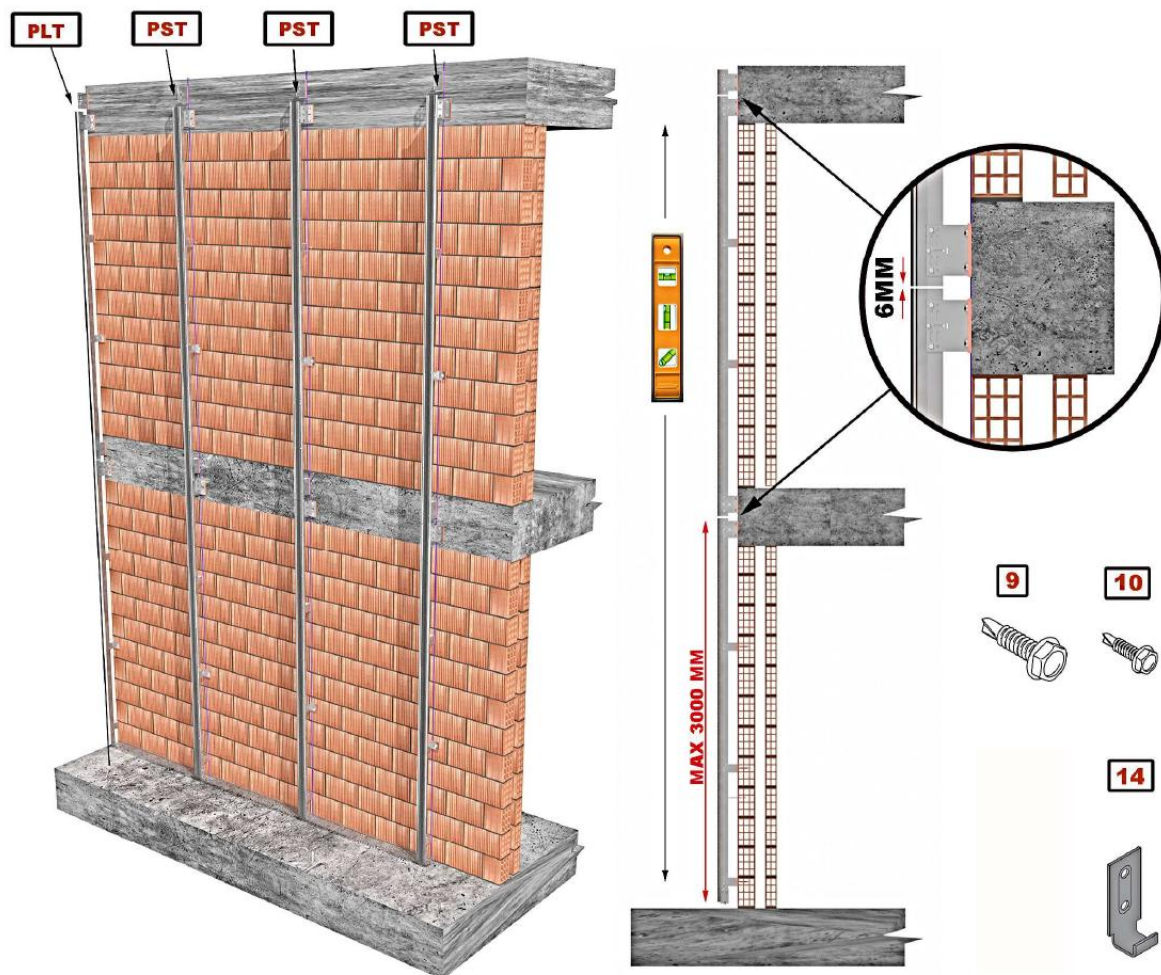
FASE 5



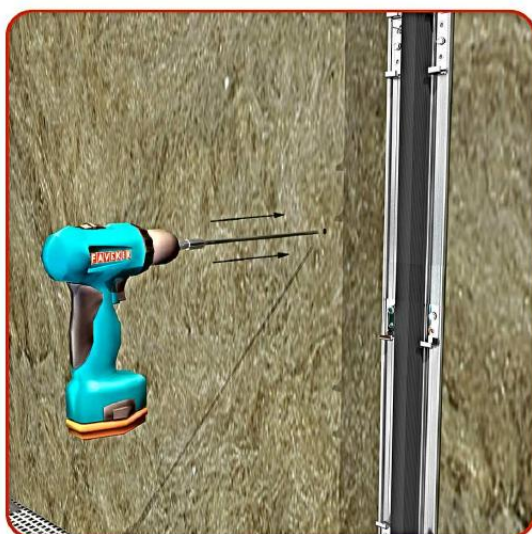
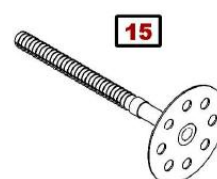
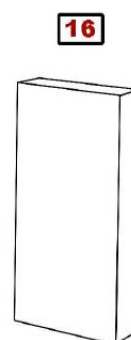
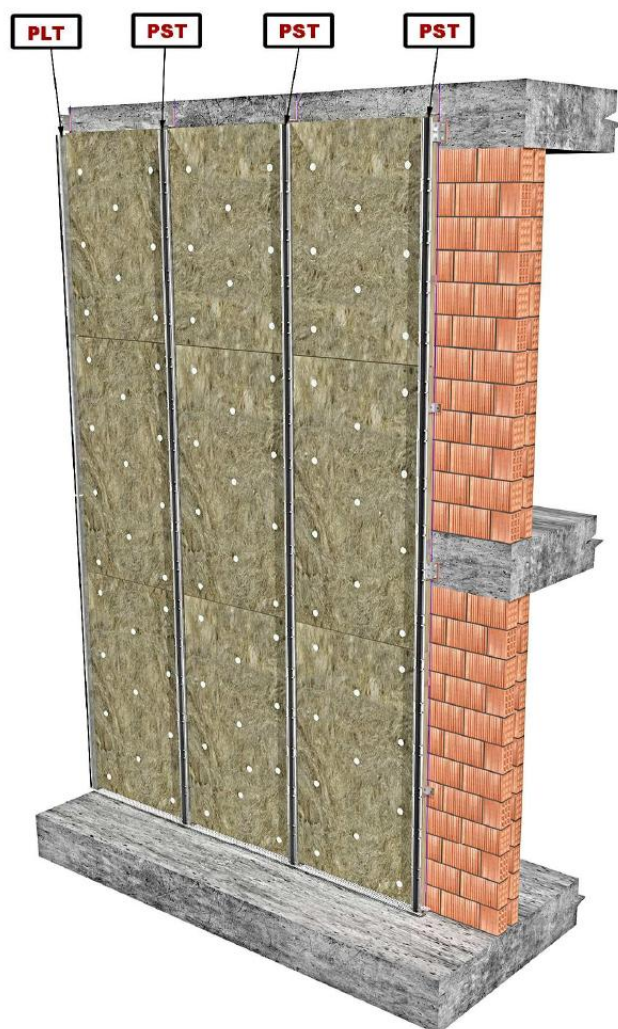
FASE 6



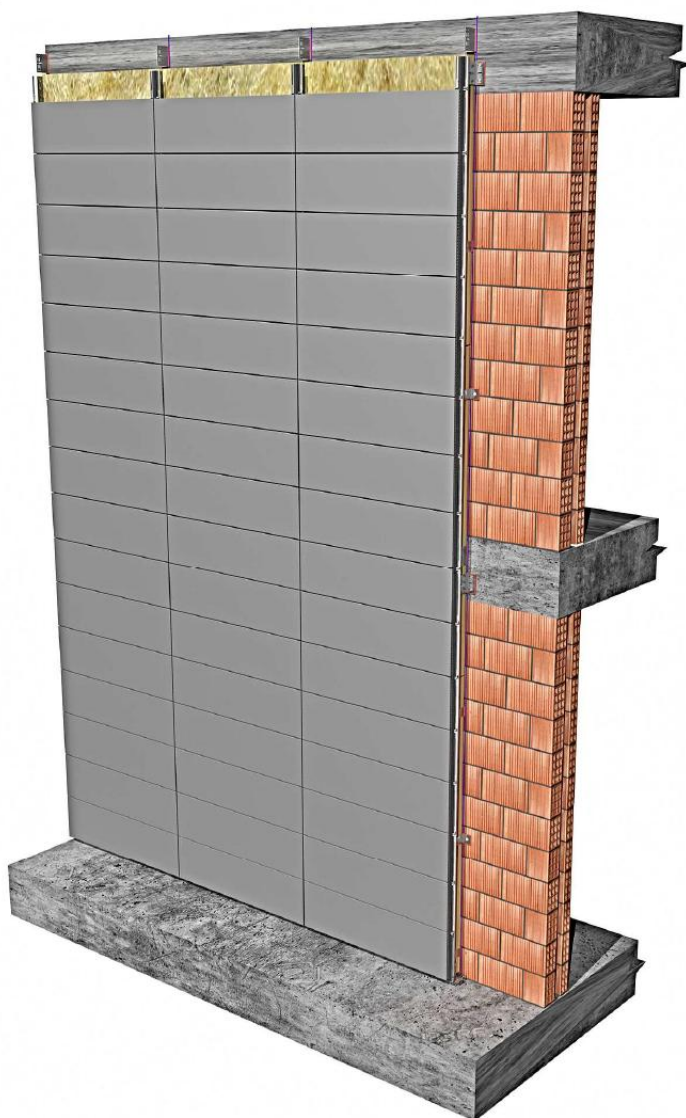
FASE 6



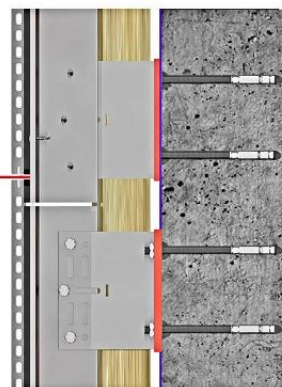
FASE 7



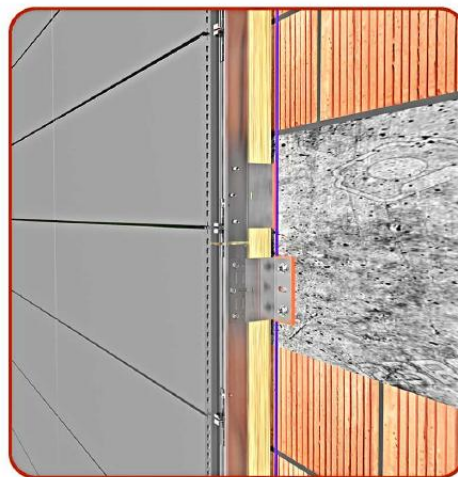
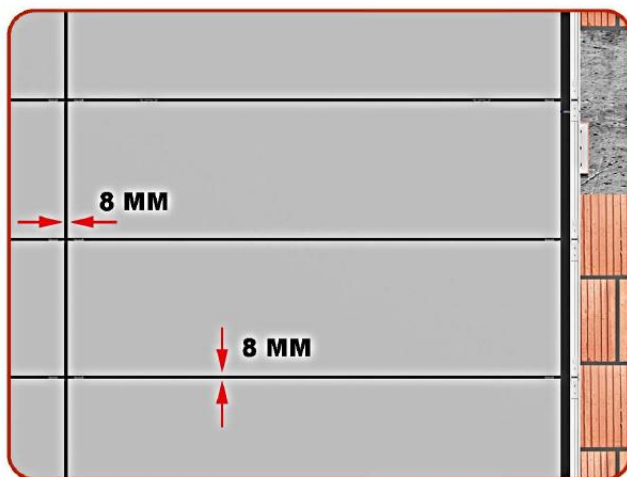
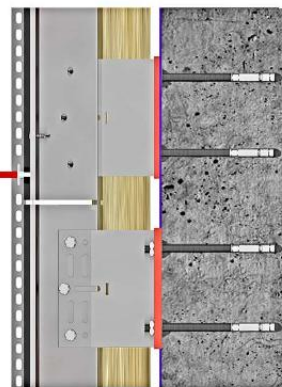
FASE 8



5 MM

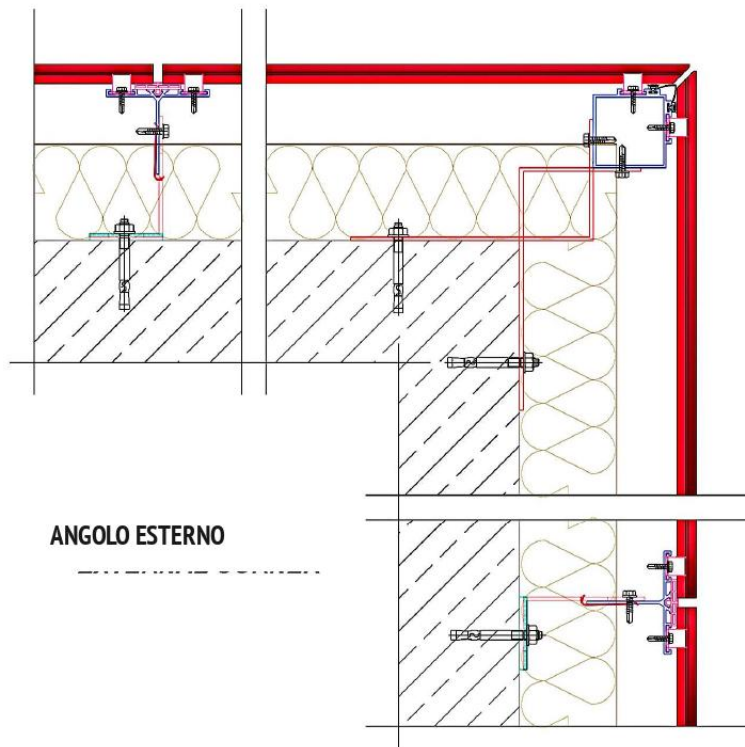


8 MM



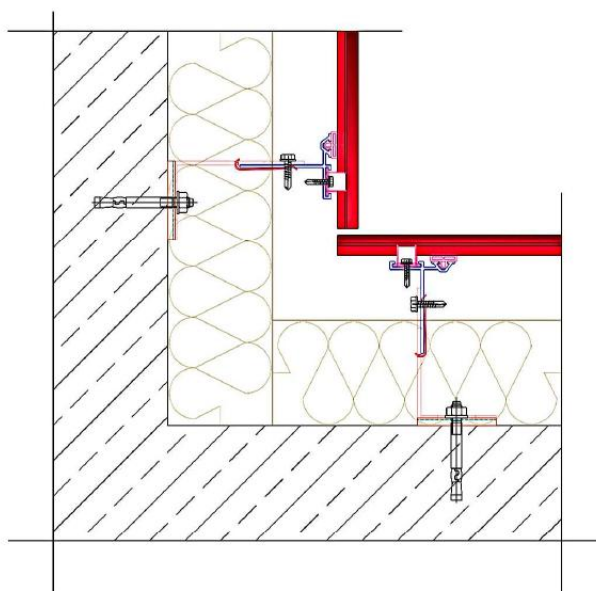
DETTAGLIO ANGOLI

CORNERS DETAIL



ANGOLO ESTERNO

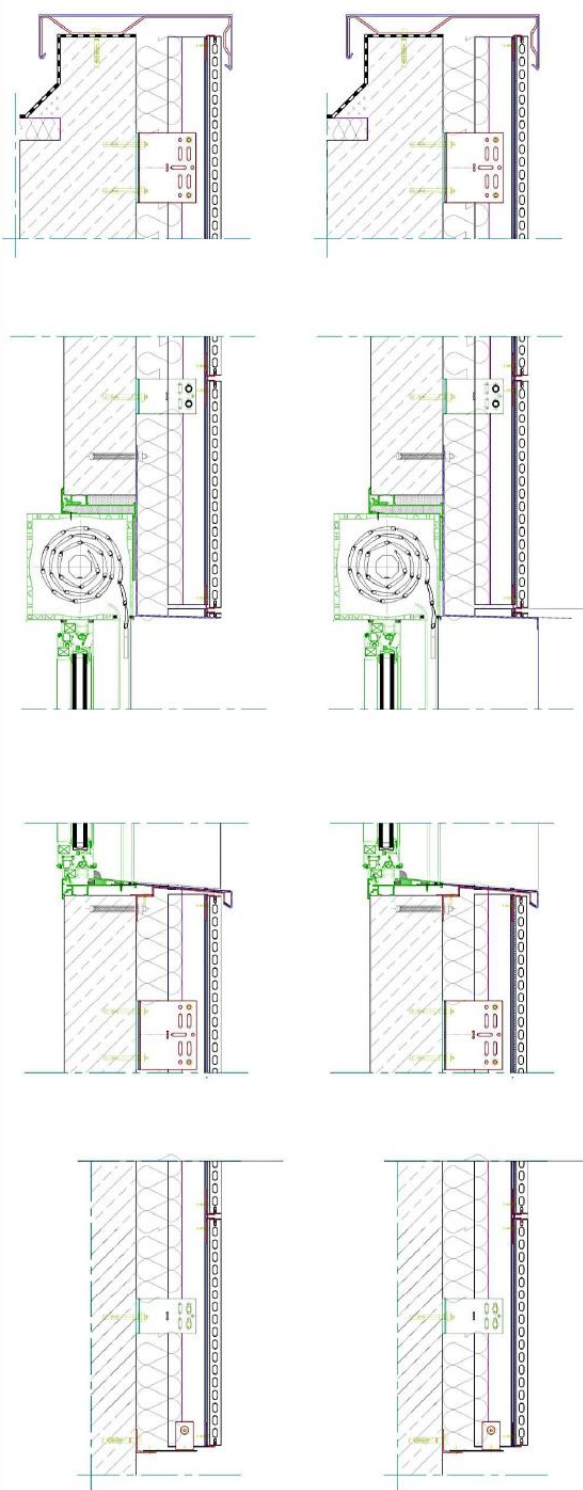
ANGOLO INTERNO



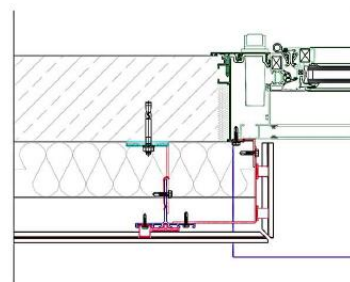
DETTAGLI COSTRUTTIVI

Opzione laterale ceramica

Opzione laterale in alluminio



OPZIONE CON RIVESTIMENTO CERAMICO



OPZIONE CON ALLUMINIO VERNICIATO

