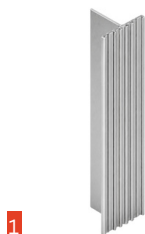


MANUALE DI POSA GA-16

INSTALLATION GUIDE GA-16





1

PROFILO T STANDARD 6ML
T STANDARD PROFILE 6ML



2

PROFILO T LATERALE 6ML
L LATERAL PROFILE 6ML



3

STAFFE DI SOSTEGNO 120
VERTICAL LOAD BRACKET 120



4

STAFFA DI RITEGNO 60
HORIZONTAL LOAD BRACKET 60



5

EPDM PROFILO T STANDARD
EPDM T STANDARD PROFILE



6

EPDM PROFILO L LATERALE
EPDM L LATERAL PROFILE



7

TERMOSTOP STAFFA 120
TERMOSTOP 120MM



8

TERMOSTOP STAFFA 60
TERMOSTOP 60MM



9

VITE AUTOPERFORANTE 5,5
SELF-DRILLING SCREW 5,5



10

VITE AUTOPERFORANTE 4,8
SELF-DRILLING SCREW 4,8



11

TASSELLO METALLICO AD ESPANSIONE
EXPANSIVE METALLIC FIXER



12

FISSAGGIO IN POLIAMMIDE TNUX
POLYAMIDE TNUX FIXER



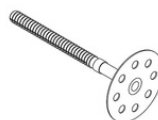
13

CLIP DOPPIA SISTEMA GA-16
CLIP GA16 DOUBLE



14

CLIP SEMPLICE SISTEMA GA-16
CLIP GA16 SIMPLE



15

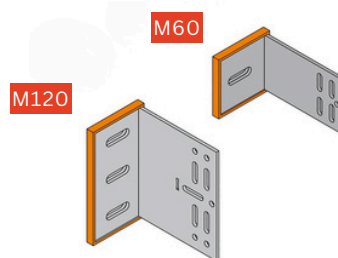
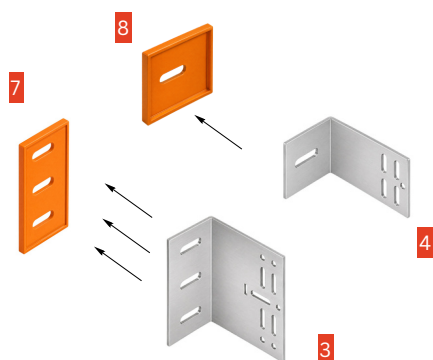
ROSETTA ISOLANTE
INSULATION FIXER



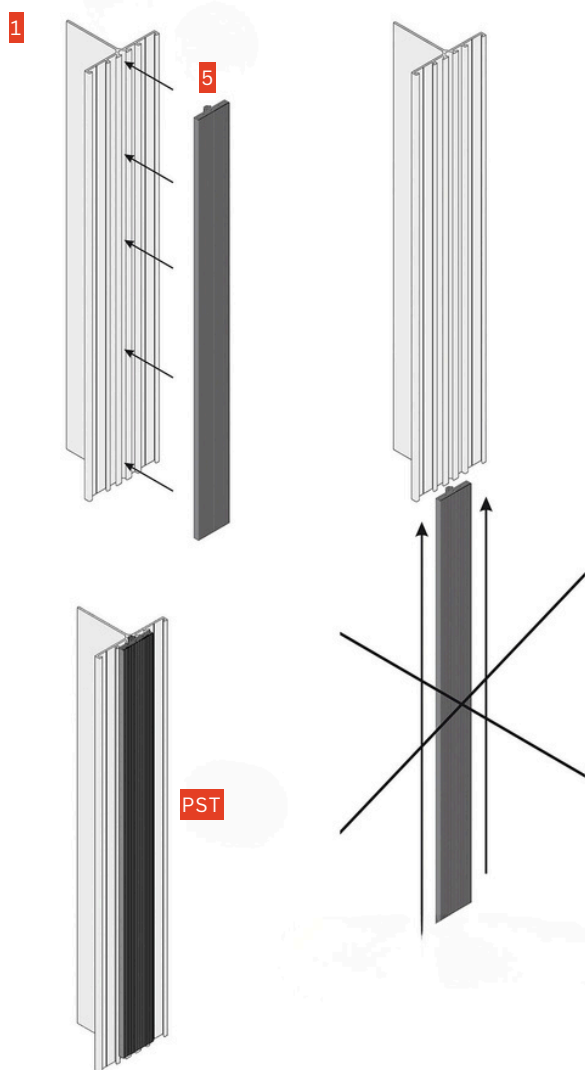
16

ISOLANTE
INSULATION

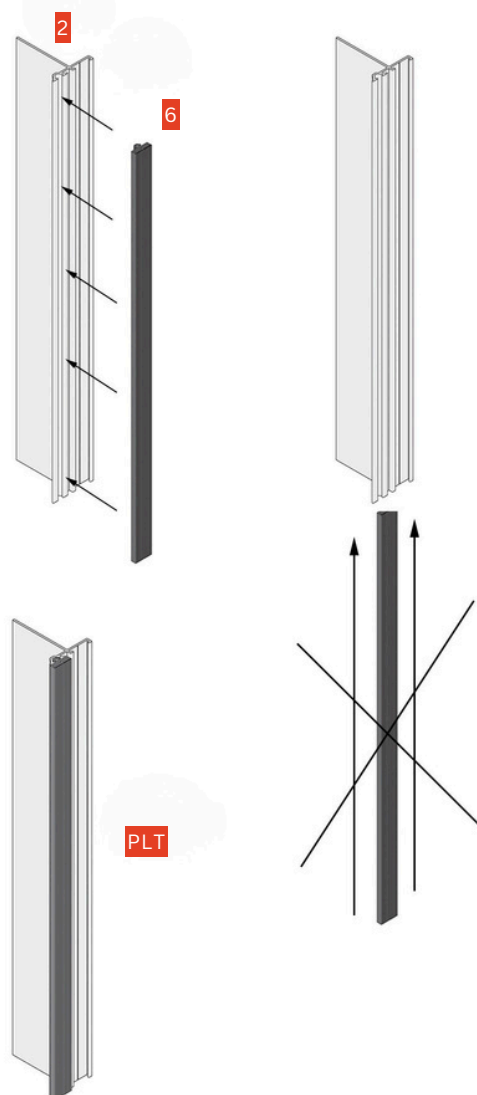
FASE 1 / STEP 1



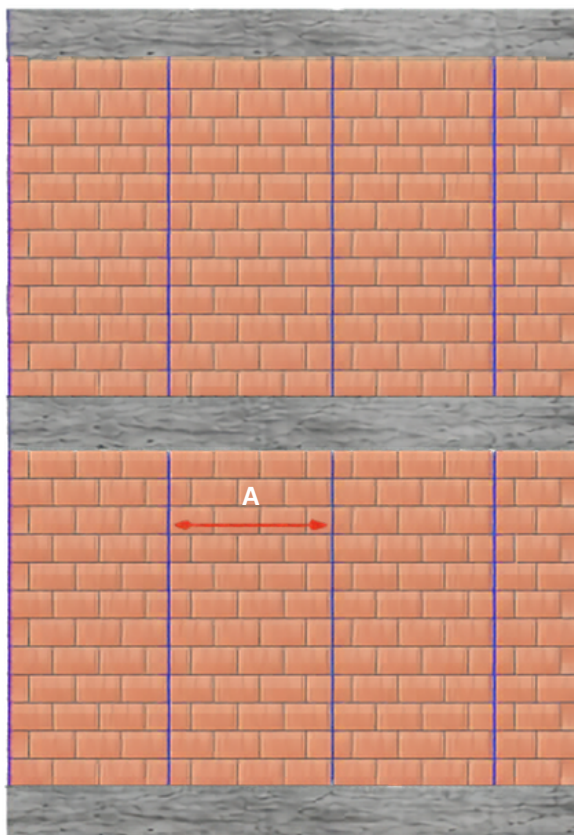
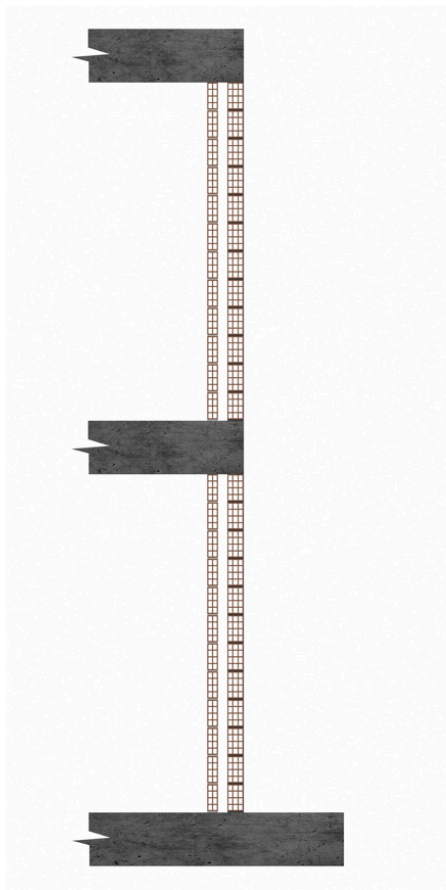
FASE 2 / STEP 2



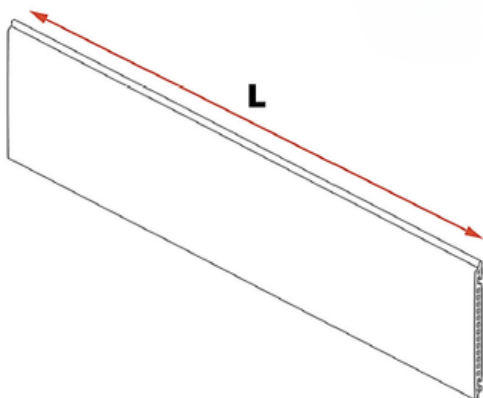
FASE 3 / STEP 3



FASE 4 / STEP 4

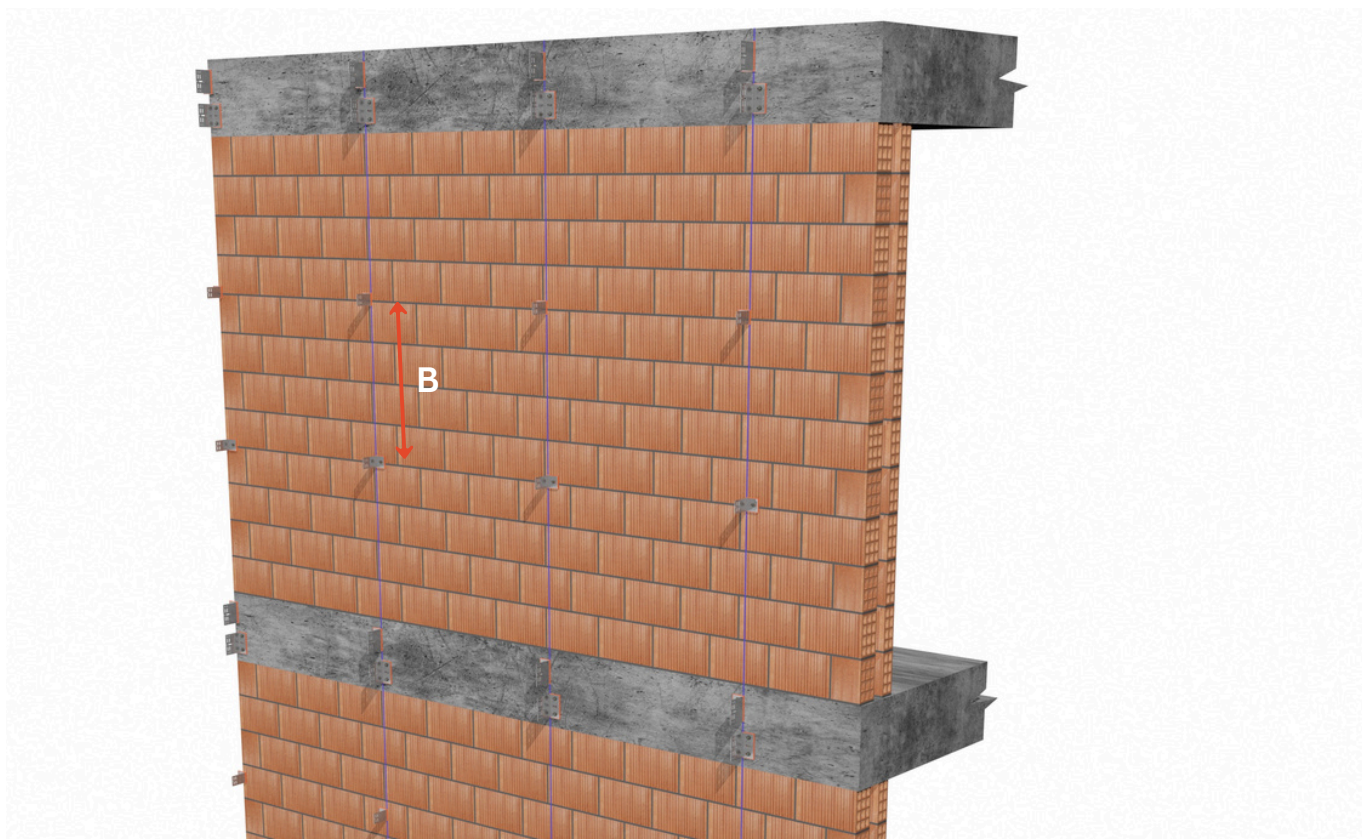


DISTANZA ORIZZONTALE TRA LE STAFFE
MAXIMUM HORIZONTAL DISTANCE BETWEEN BRACKETS



A	L
1200	1192
1000	992
800	792
600	592

FASE 4 / STEP 4

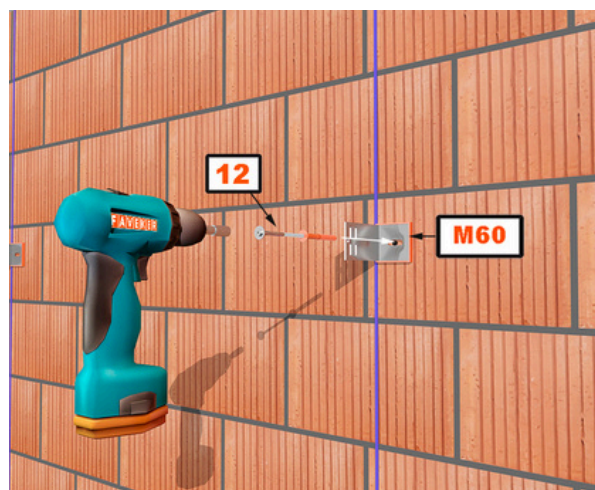
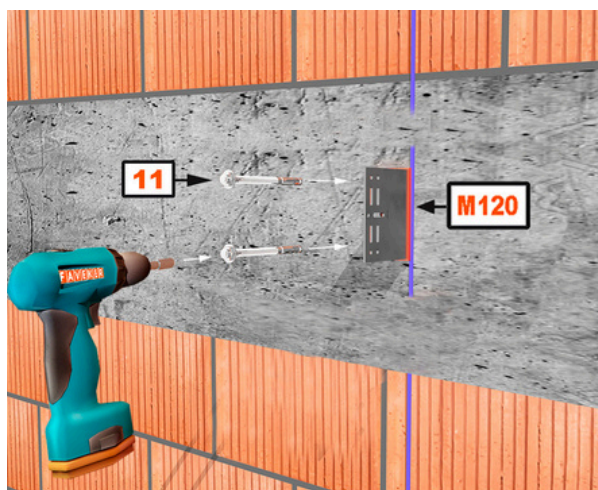
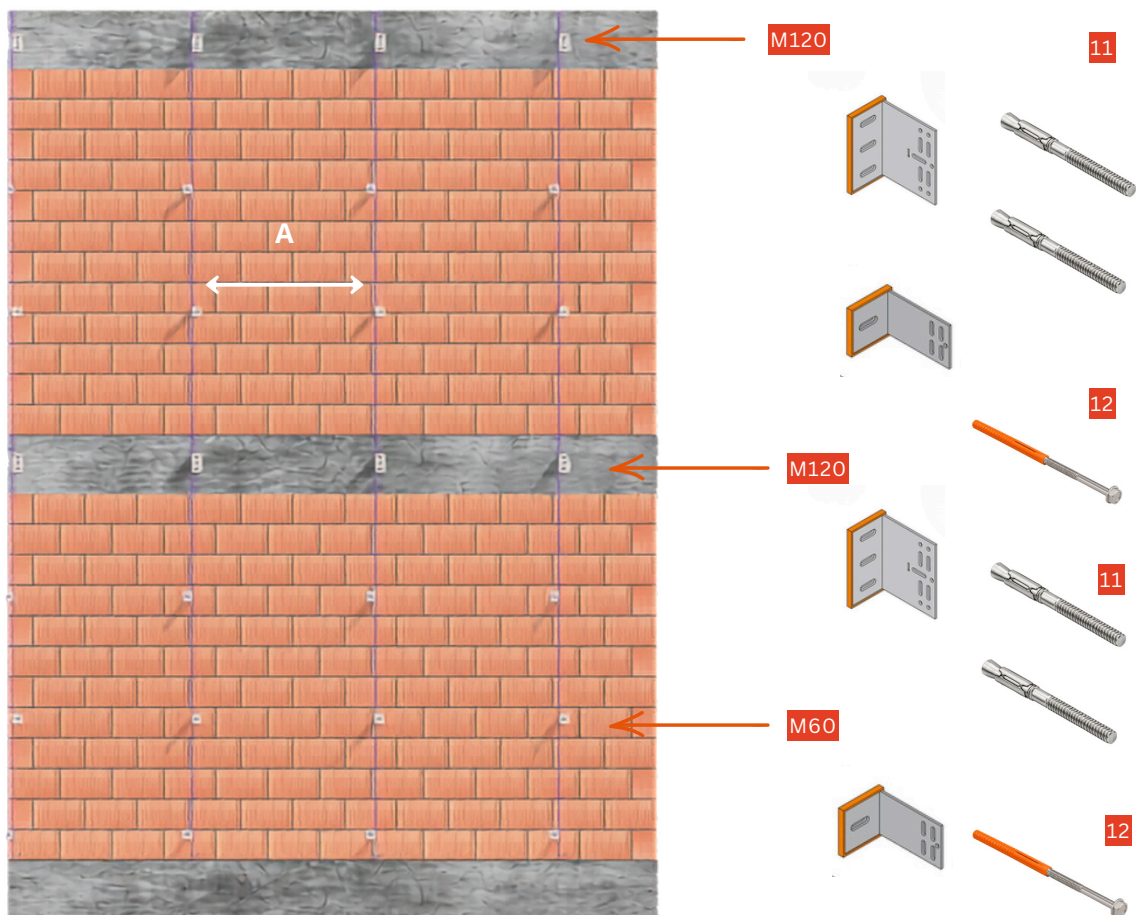


$$B = L \text{ (LUNGHEZZA DELLA LASTRA)} + P \text{ (TIPO DI PROFILO)}$$

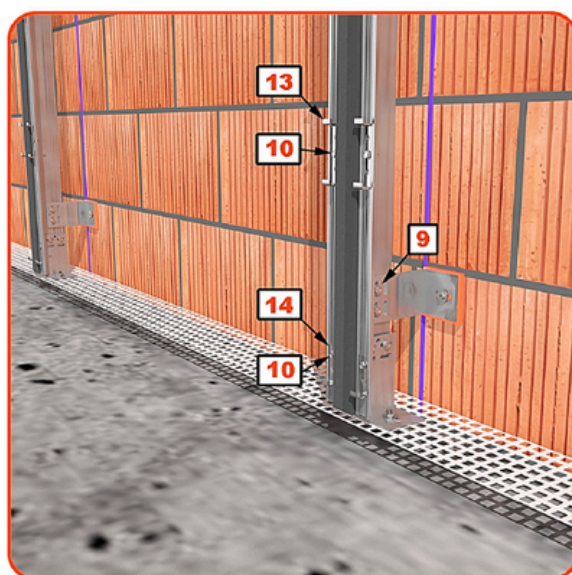
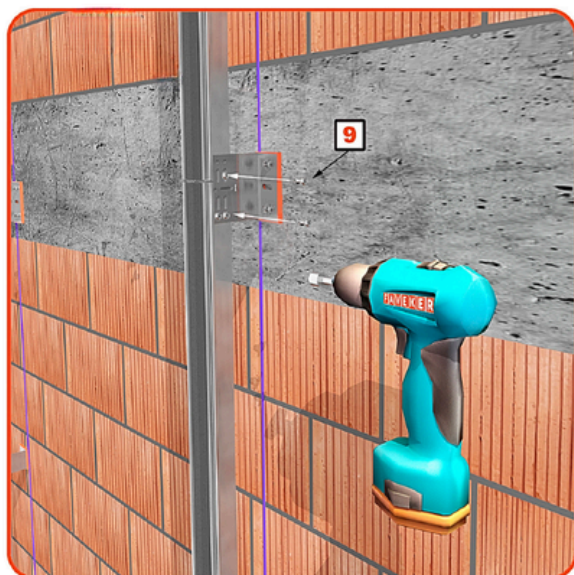
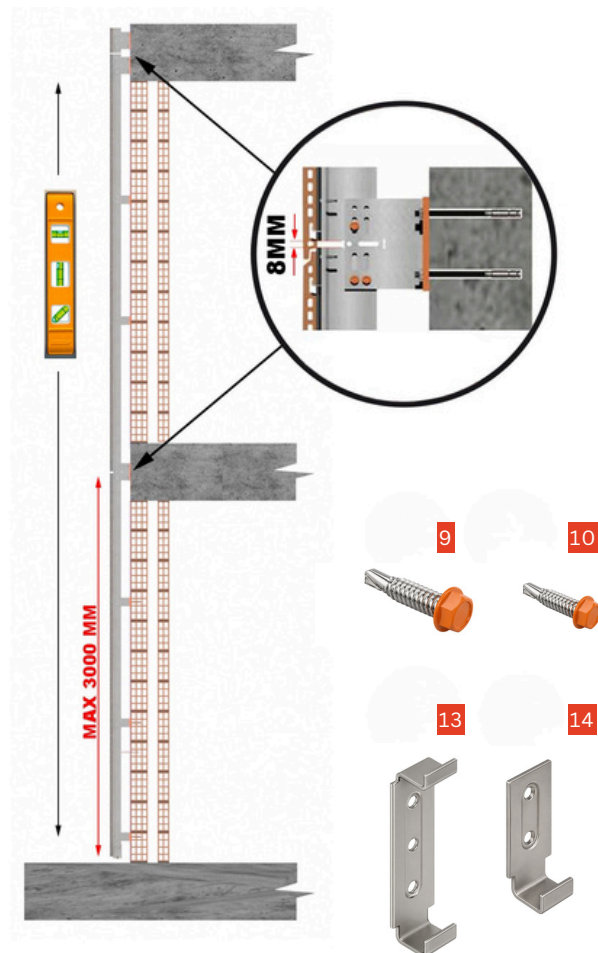
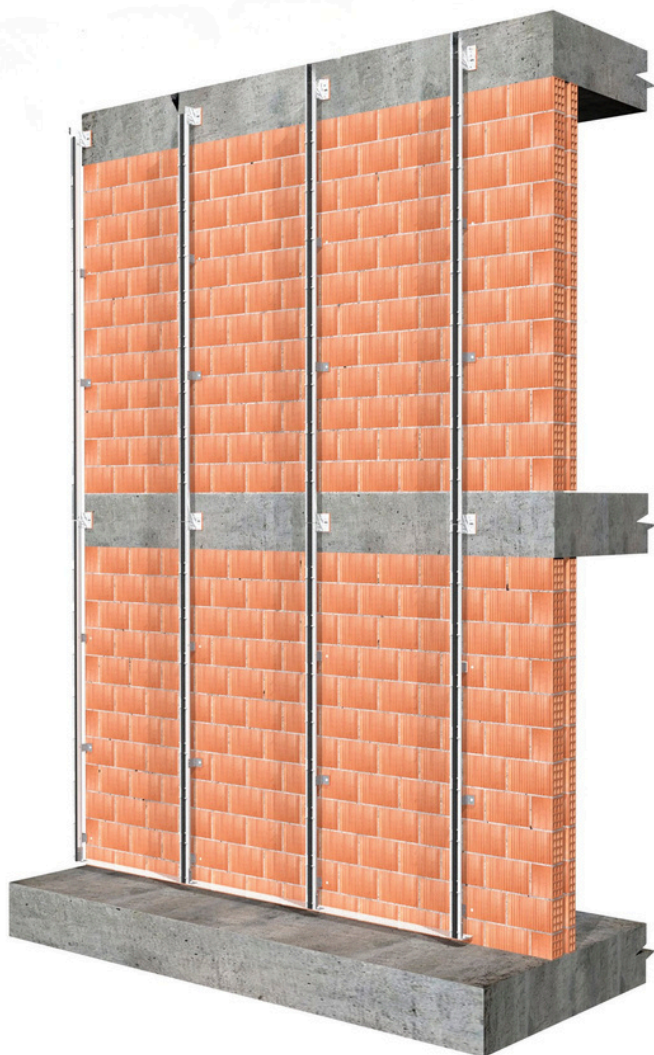
$$B = L \text{ (CERAMIC TILE LENGTH)} + P \text{ (PROFILE TYPE)}$$

DISTANZA VERTICALE MASSIMA TRA LE STAFFE / MAXIMUM VERTICAL DISTANCE BETWEEN BRACKETS				
LUNGHEZZA / LENGTH	LASTRA 600 / CERAMIC TILE 800	LASTRA 800 / CERAMIC TILE 800	LASTRA 1000 / CERAMIC TILE 1000	LASTRA 1200 / CERAMIC TILE 1200
PROFILO A T / T PROFILE	1625 MM	1625 MM	1490 MM	1350 MM
PROFILO A L / L PROFILE	600 MM	600 MM	500 MM	480 MM

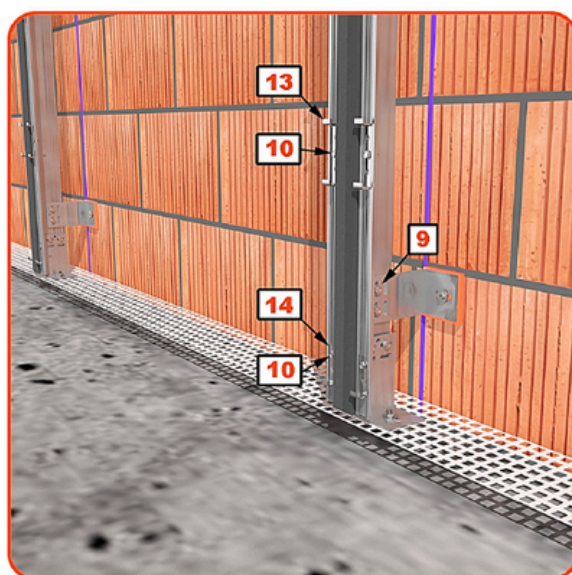
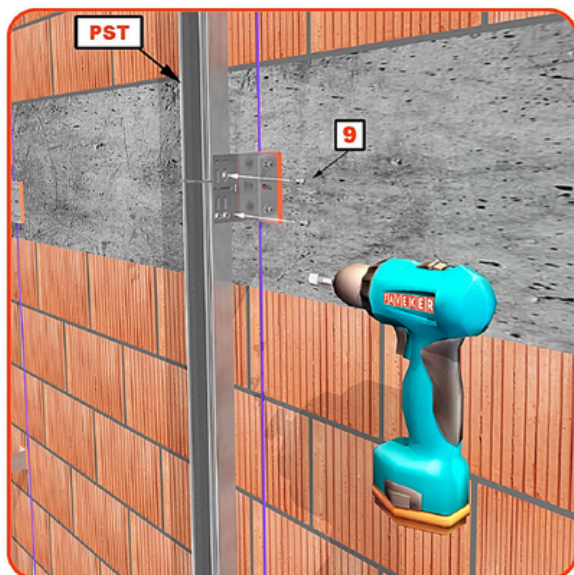
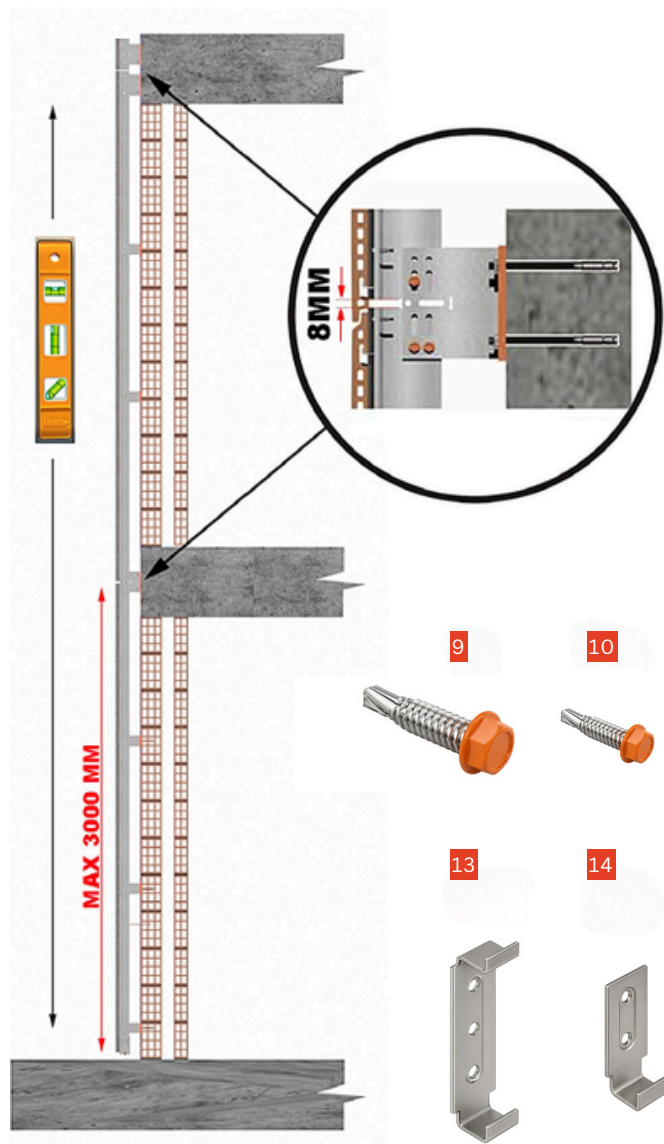
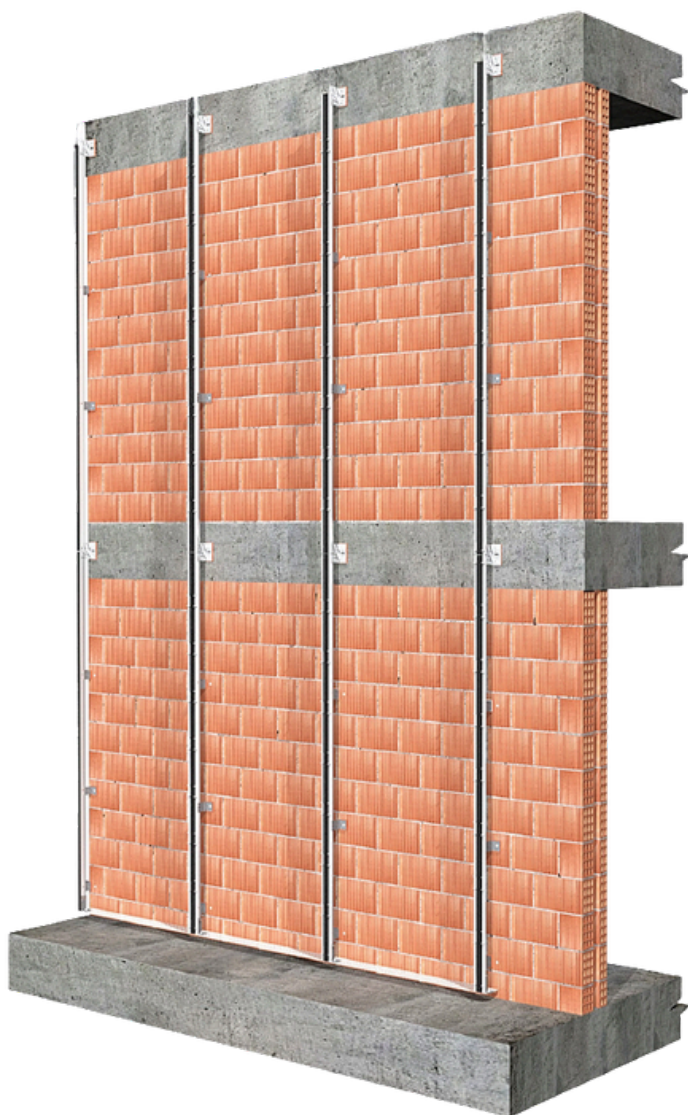
FASE 5 / STEP 5



FASE 6 / STEP 6



FASE 6 / STEP 6



INSTALLAZIONE STAFFE E PROFILI PER FACCIATA VENTILATA

STAFFA DI SOSTEGNO O DI CARICO

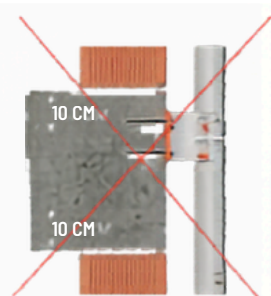
Le viti si posizionano in coppia quando la staffa supporta il carico gravitazionale nella zona fissa. Nella zona mobile si posiziona una vite al centro dell'asola verticale. Nella zona mobile dei solai si lasciano 8 mm di separazione per il giunto di dilatazione dei profili verticali.



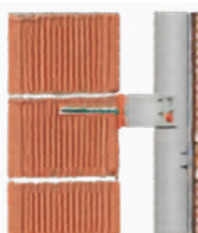
ZONA MOBILE VITE
NELL'ASOLA VERTICALE

ZONA FISSA VITE
NEL FORO CIRCOLARE

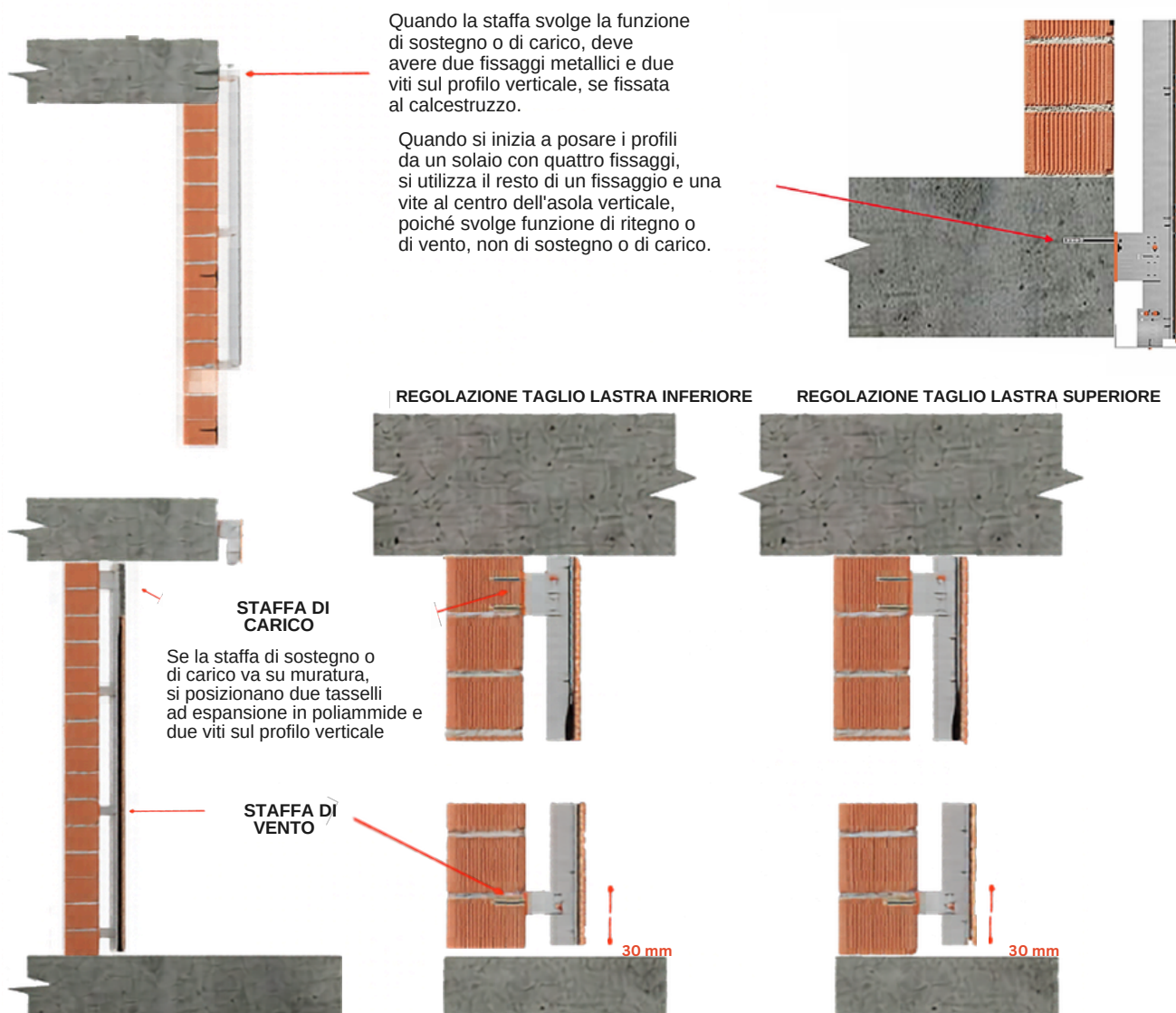
**NON FORARE SUI BORDI DEL SOLAIO
LASCIARE UN MARGINE DI SICUREZZA DI 10 CM**



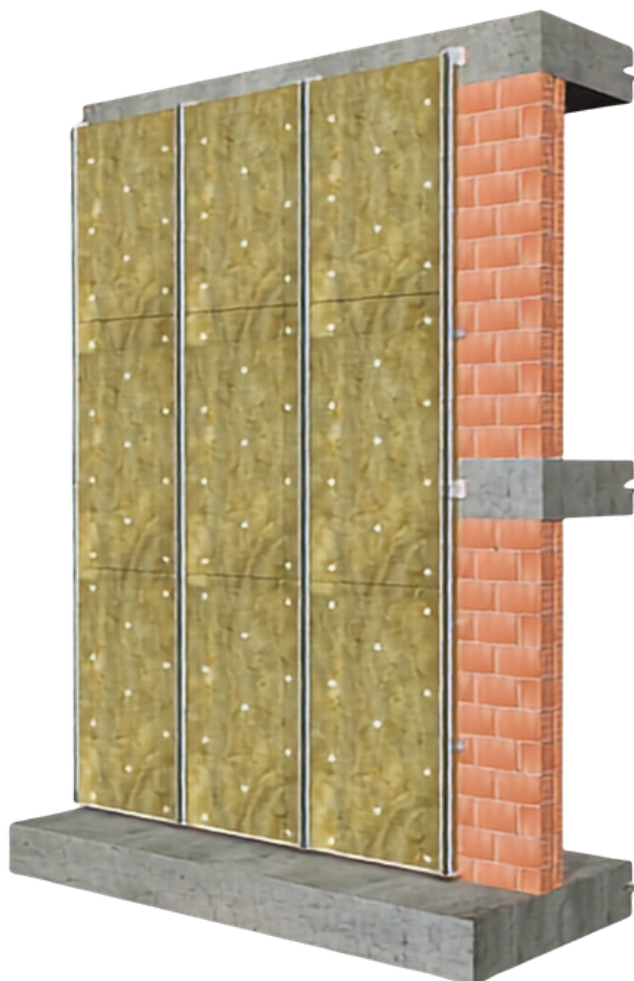
STAFFA DI RITEGNO O DI VENTO



INSTALLAZIONE STAFFE E PROFILI PER FACCIATA VENTILATA



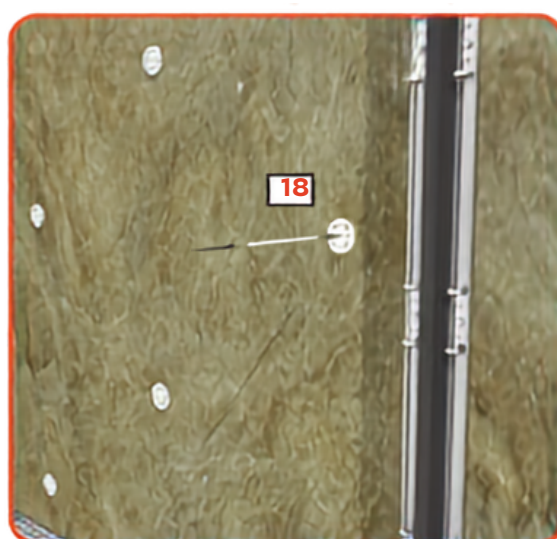
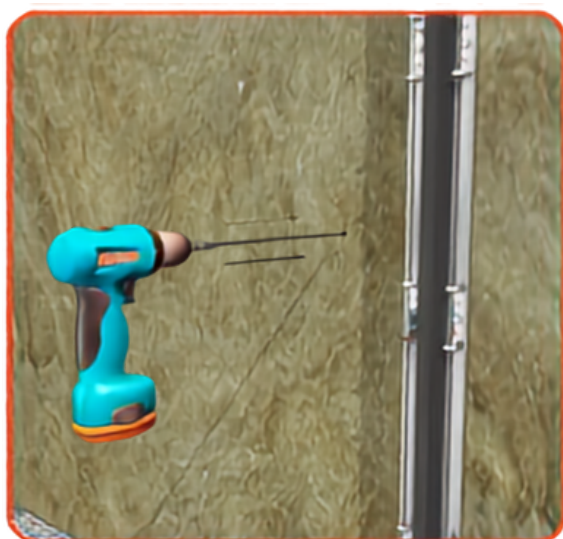
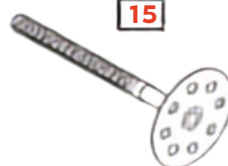
FASE 7 / STEP 7



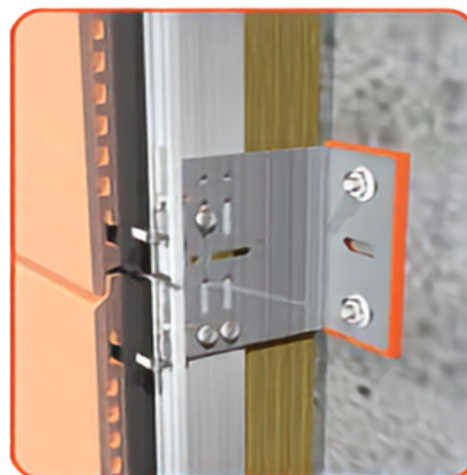
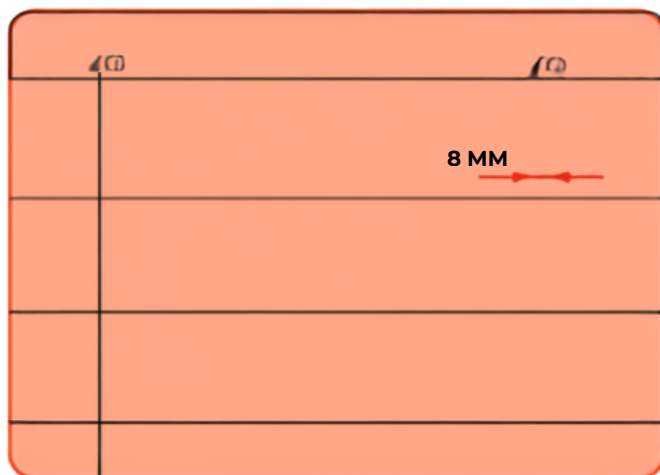
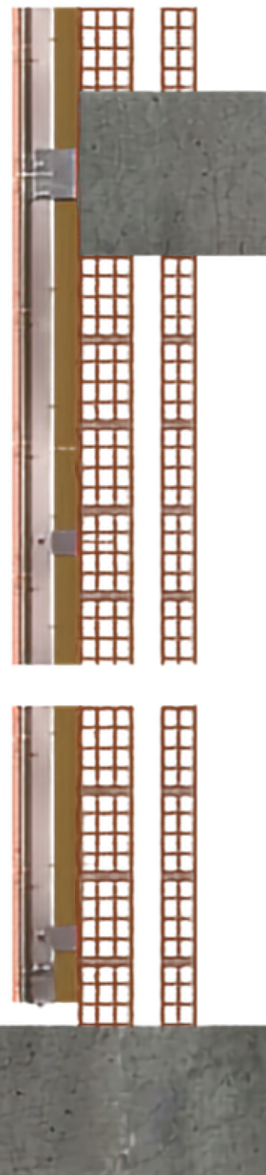
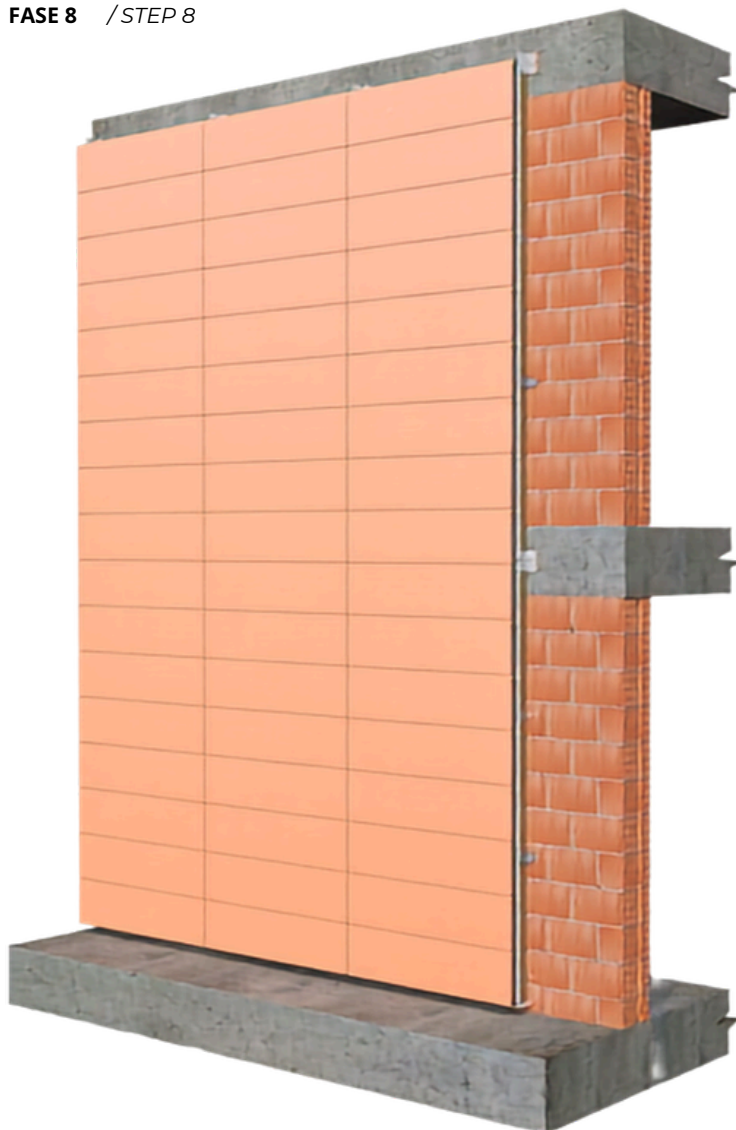
16



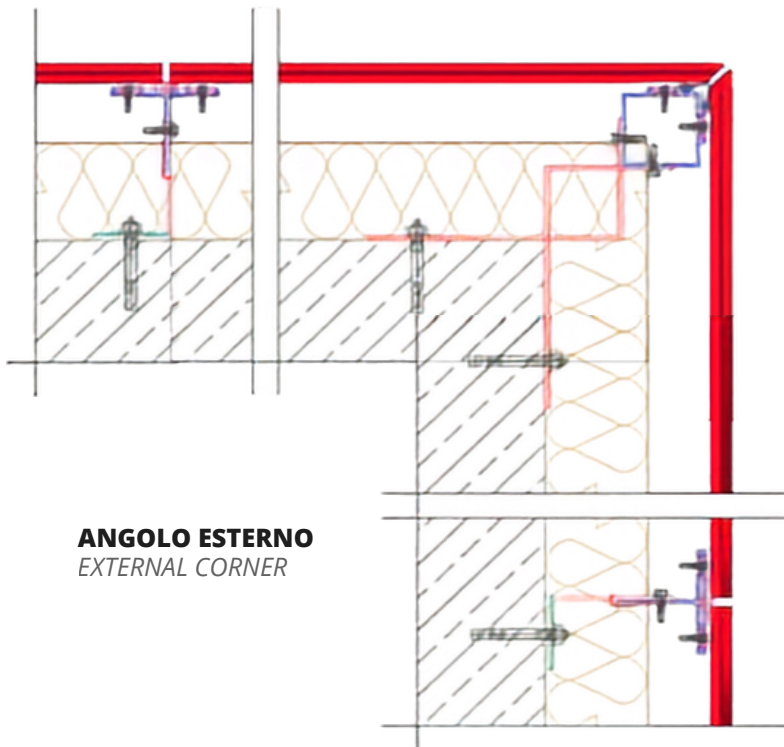
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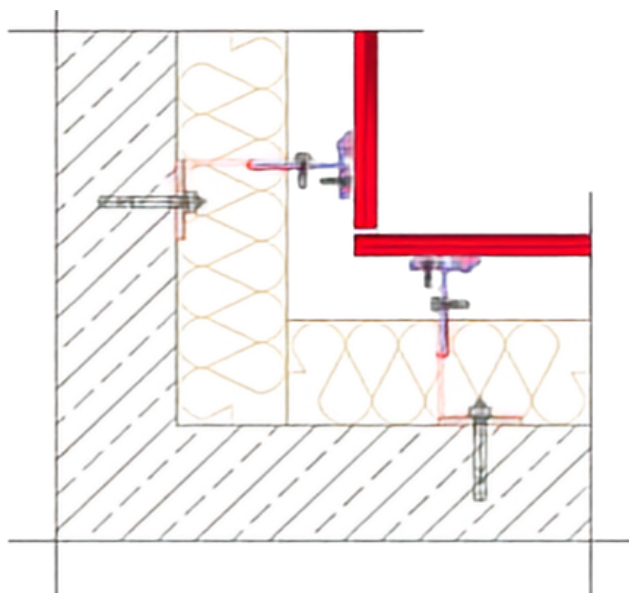
FASE 8 / STEP 8



DETTAGLIO ANGOLI
CORNERS DETAIL



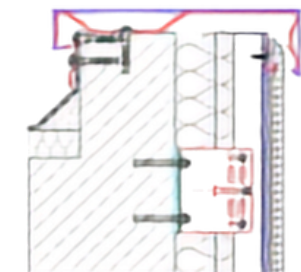
ANGOLO ESTERNO
EXTERNAL CORNER



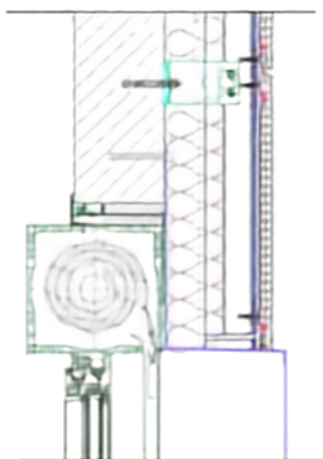
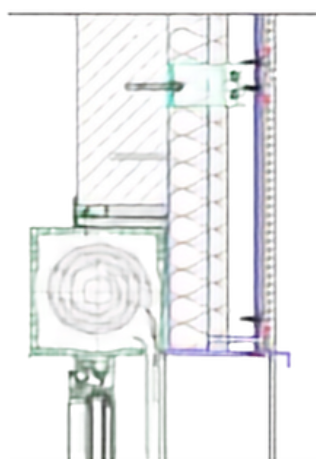
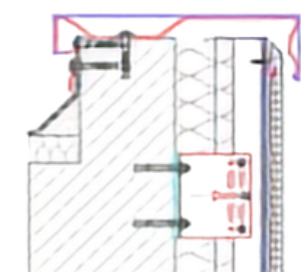
ANGOLO INTERNO
INTERNAL CORNER

DETTAGLI COSTRUTTIVI / DETAILS

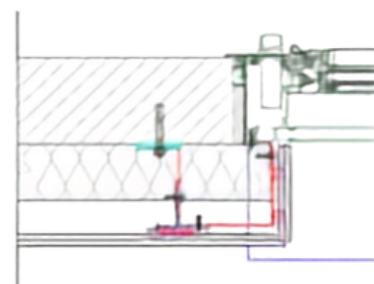
Opzione laterale ceramica
CERAMIC LATERAL OPTION



Opzione laterale alluminio
LATERAL ALUMINIUM OPTION



OPZIONE CON RIVEST. CERAMICO
CERAMIC OPTION



OPZIONE CON ALLUMINIO LACCATO
PAINTED ALUMINIUM OPTION

