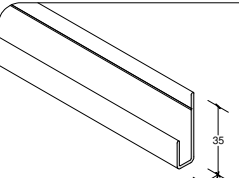
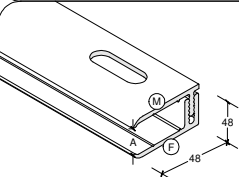
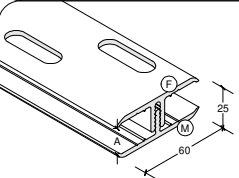


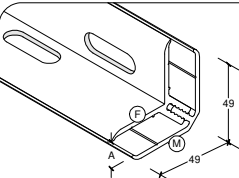
COMPLEMENTI E ACCESSORI

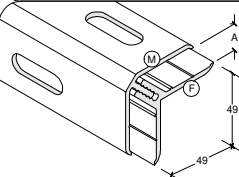
COMPLEMENTS AND ACCESSORIES | COMPLÉMENTS ET ACCESSOIRES | COMPLEMENTOS Y ACCESORIOS

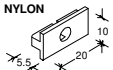
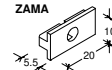
 <p>L = 3000</p>	RA190 P. 12
	<ul style="list-style-type: none"> - Alluminio - Aluminium - Aluminium - Aluminio

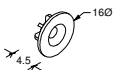
 <p>L = 3000 mm</p> <p>A = min 10 mm max 18 mm</p> <p>(M) = maschio (F) = femmina</p>	RA187 P. 13, 15, 18, 19
	<ul style="list-style-type: none"> - PVC Composito - Composite PVC - PVC composite - PVC compuesto

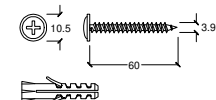
 <p>L = 3000 mm</p> <p>A = min 14 mm max 18 mm</p> <p>(M) = maschio (F) = femmina</p>	RA188 P. 17
	<ul style="list-style-type: none"> - PVC Composito - Composite PVC - PVC composite - PVC compuesto

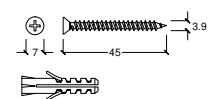
 <p>L = 3000 mm</p> <p>A = min 16 mm max 22 mm</p> <p>(M) = maschio (F) = femmina</p>	RAE189 P. 14
	<ul style="list-style-type: none"> - PVC Composito - Composite PVC - PVC composite - PVC compuesto

 <p>L = 3000 mm</p> <p>A = min 16 mm max 22 mm</p> <p>(M) = maschio (F) = femmina</p>	RAI189 P. 16
	<ul style="list-style-type: none"> - PVC Composito - Composite PVC - PVC composite - PVC compuesto

RI2031001 P. 20 NYLON 	RI2031253 P. 20 ZAMA 	<ul style="list-style-type: none"> - Supporti vite per asola. - Screw supports for ISO20 eyelet. - Support de vis pour œillet ISO20. - Soporte de rosca para ojete ISO20.
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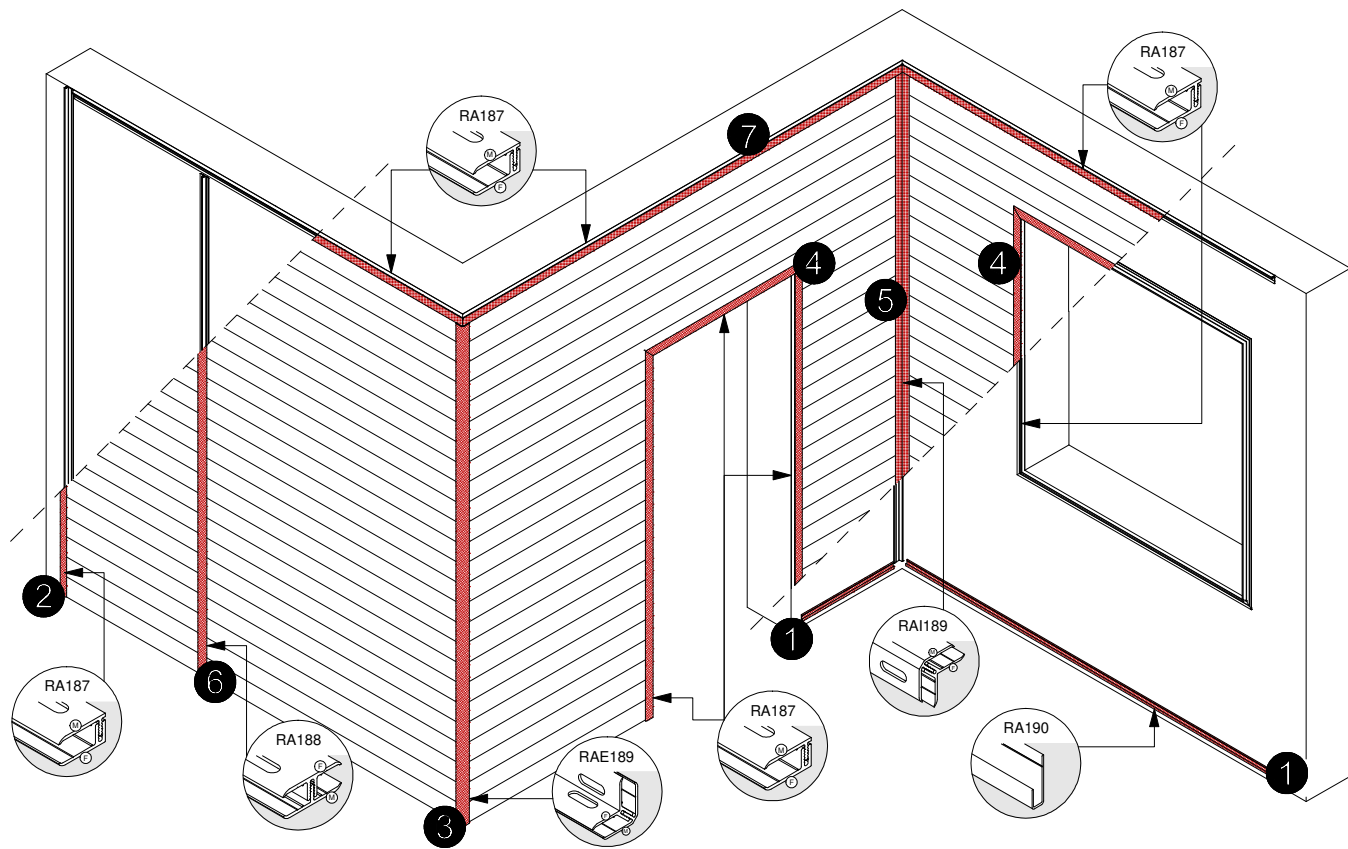
	RI2032 P. 13, 14, 15, 16, 17, 18, 19
<ul style="list-style-type: none"> - Supporti vite per asola complementi in PVC. - Screw supports for PVC complements eyelet. - Support de vis pour œillet compléments en PVC. - Soporte de rosca para ojete complementos de PVC. 	

 <p>- RI2031253 - RI2031001</p>	VT1213 + BA126 * P. 20
<ul style="list-style-type: none"> - Vite di ancoraggio ZINCATA + Fischer. - Galvanised screw anchor + Fischer. - Vis d'ancrage galvanisé + Fischer. - Tornillo de anclaje galvanizado + Fischer. 	

 <p>- RA190 - RAE189 - RA186 - RAI189 - RA187 - RI2032 - RA188</p>	VT1212 + BA126 * P. 12, 13, 14, 15, 16, 17, 18
<ul style="list-style-type: none"> - Vite di ancoraggio ZINCATA + Fischer. - Galvanised screw anchor + Fischer. - Vis d'ancrage galvanisé + Fischer. - Tornillo de anclaje galvanizado + Fischer. 	

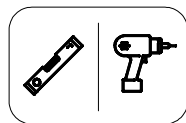
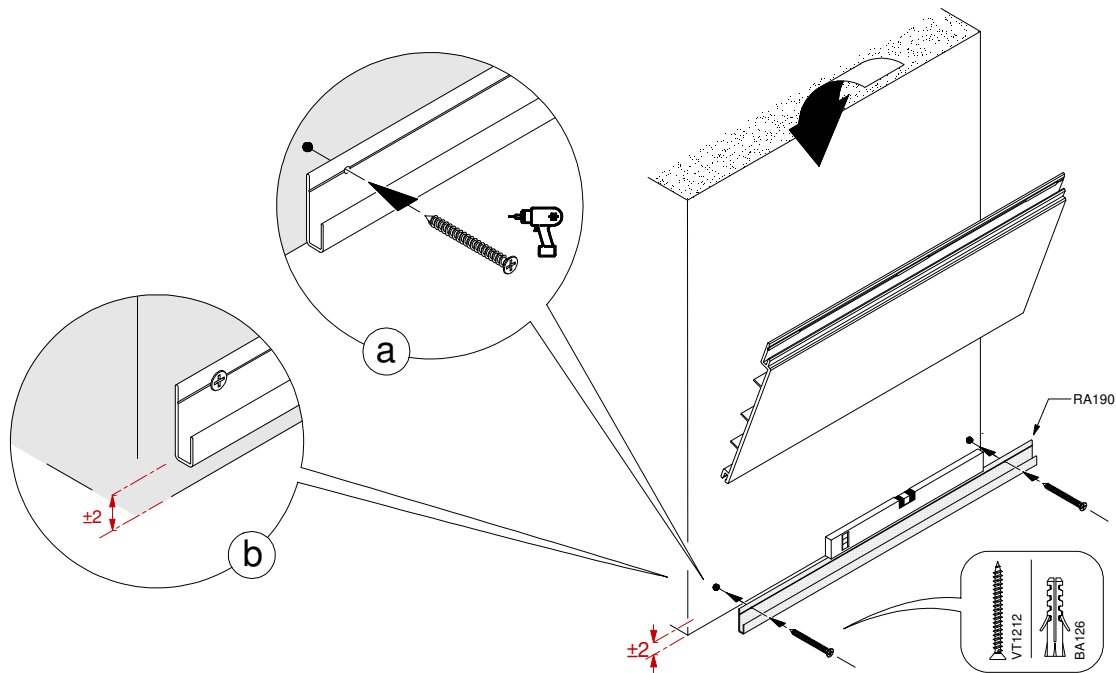
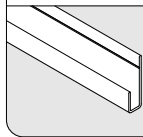
SCHEMA GENERALE COMPLEMENTI E ACCESSORI

GENERAL SCHEME - COMPLEMENTS AND ACCESSORIES | SCHÉMA GÉNÉRALE COMPLÉMENTS ET ACCESSOIRES | ESQUEMA GENERAL COMPLEMENTOS Y ACCESORIOS



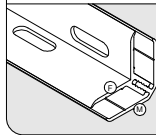
1 INSTALLAZIONE PROFILO DI PARTENZA : RA190

STARTING PROFILE INSTALLATION: RA190 | INSTALLATION PROFIL DE DÉPART: RA190 | INSTALACIÓN PERFIL DE PARTIDA : RA190

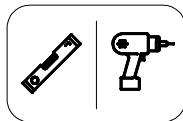
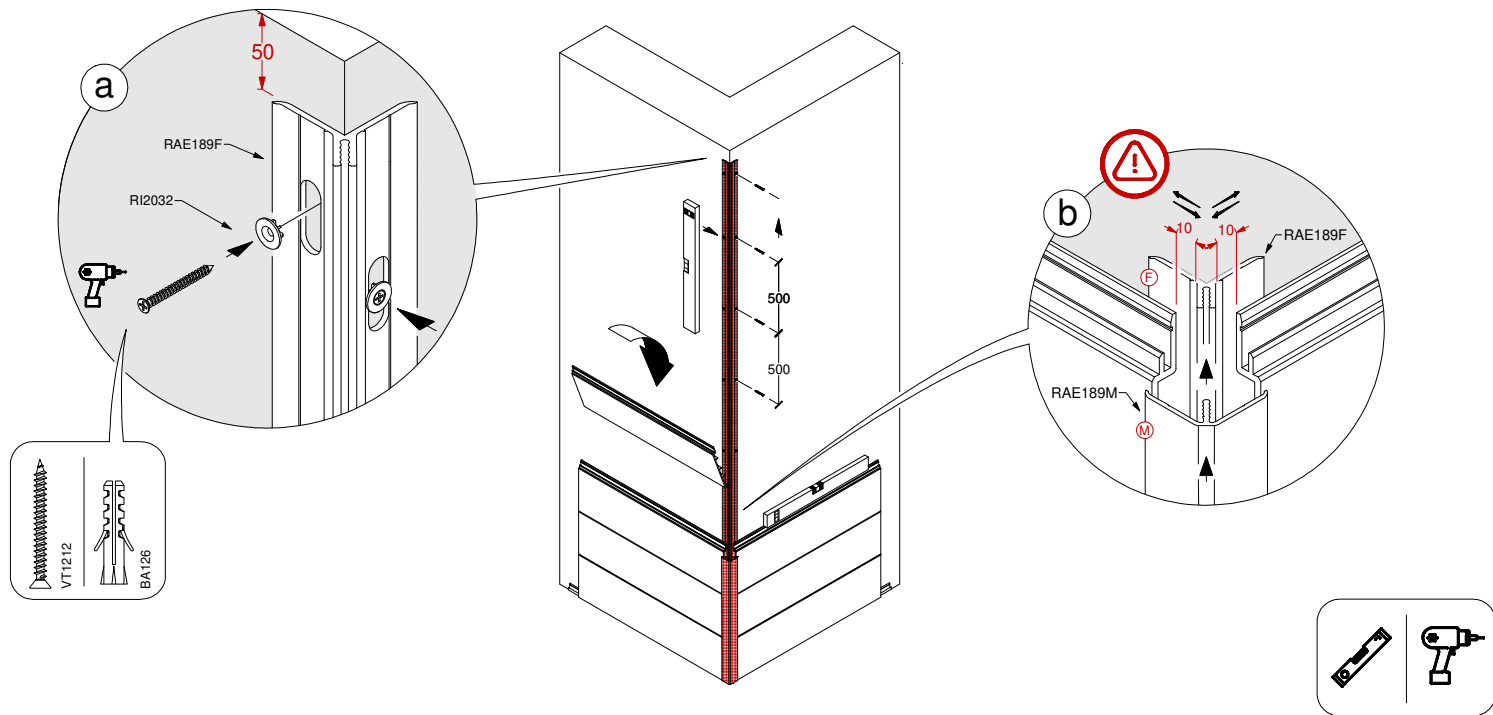


3 INSTALLAZIONE PROFILO ANGOLO ESTERNO : RAE189

INSTALLATION OF OUTSIDE CORNER PROFILE: RAE189 | INSTALLATION PROFIL ANGLE EXTÉRIEUR : RAE189 | INSTALACIÓN PERFIL ÁNGULO EXTERNO : RAE189



14

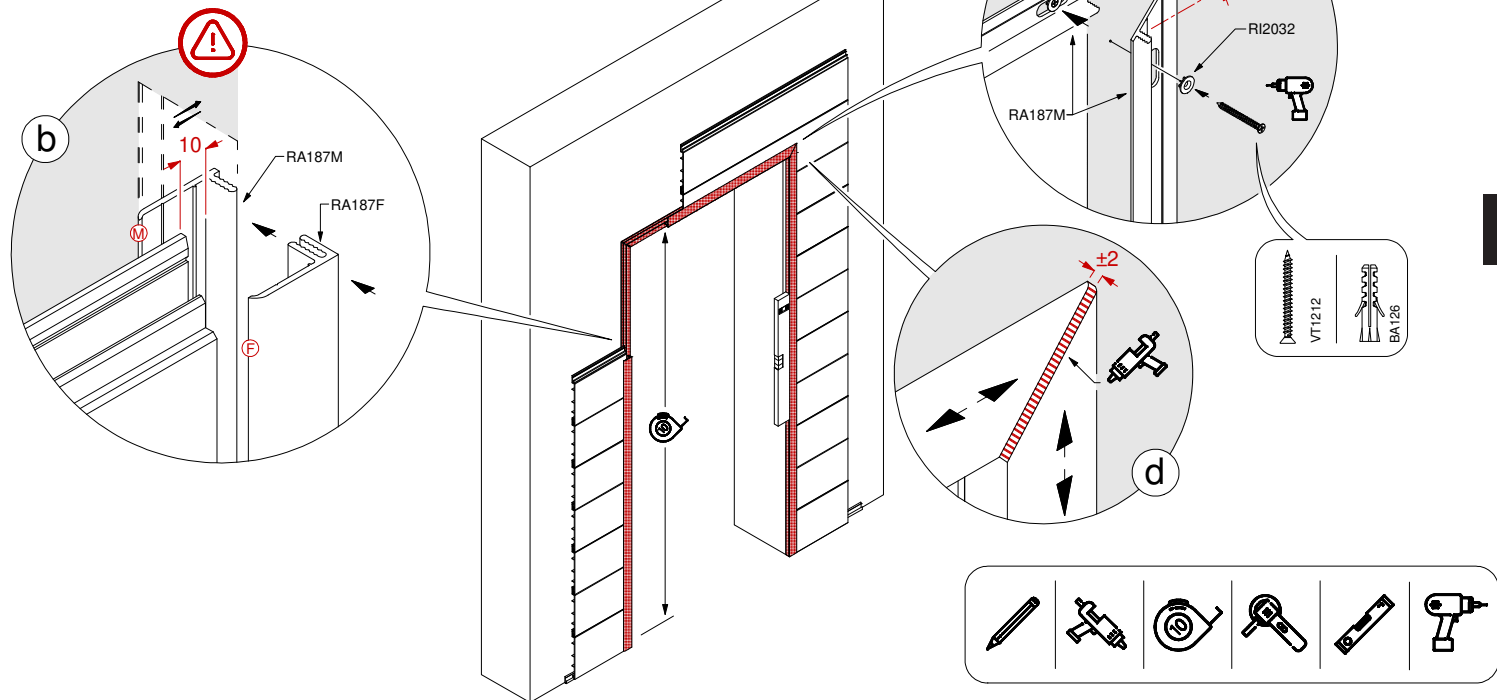
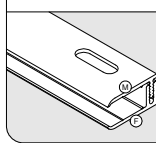


4

INSTALLAZIONE PROFILO PER APERTURE : RA187

PROFILE FOR OPENINGS INSTALLATION : RA187 | INSTALLATION PROFIL POUR OUVERTURES : RA187 | INSTALACIÓN PERFIL PARA ABERTURAS : RA187

RA187



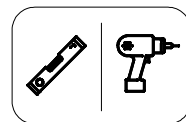
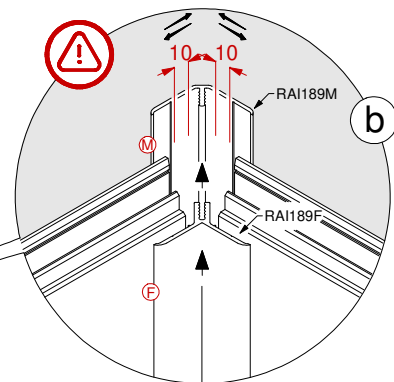
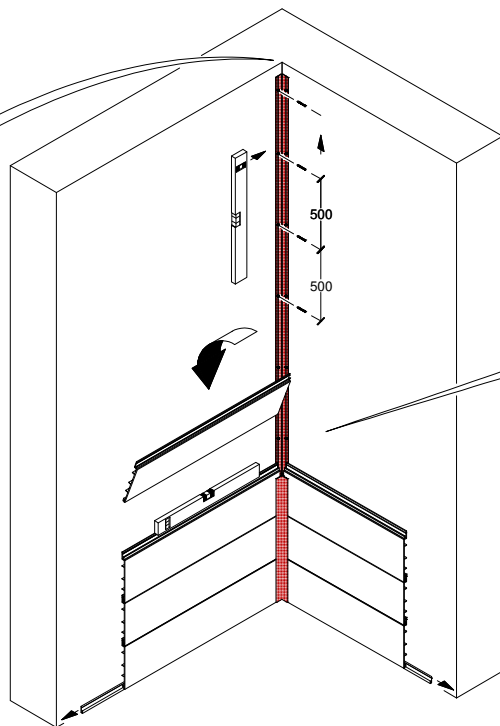
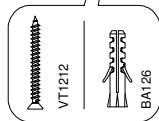
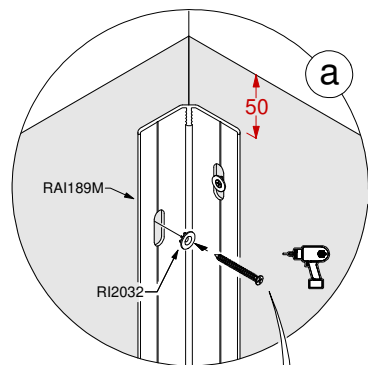
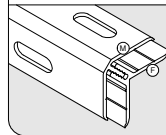
15

5

INSTALLAZIONE PROFILO ANGOLO INTERNO : RAI189

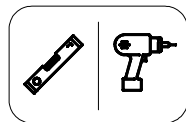
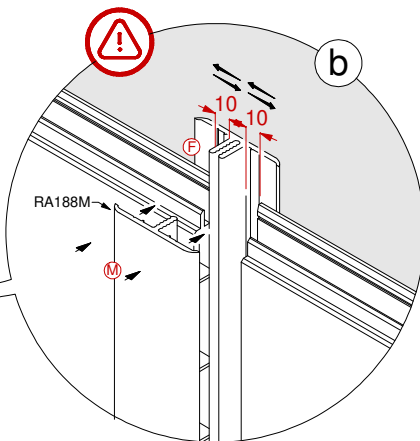
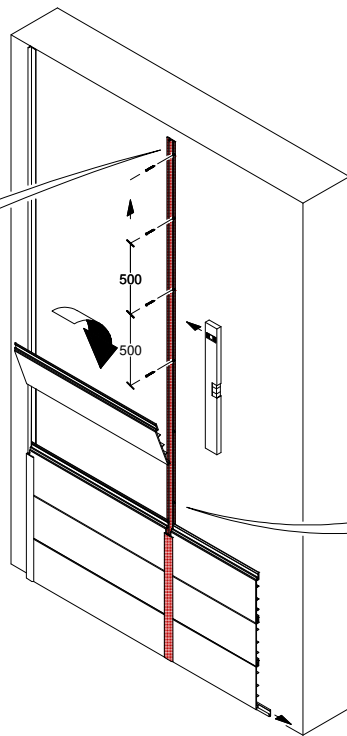
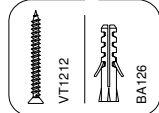
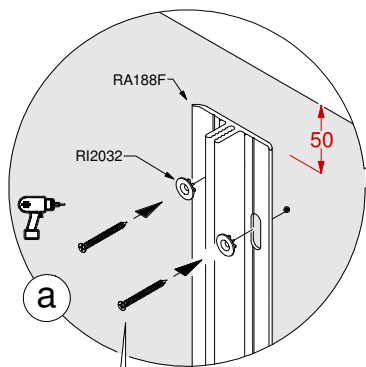
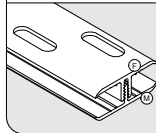
INSTALLATION OF INSIDE ANGLE PROFILE: RAI189 | INSTALLATION PROFIL INTERNE : RAI189 | INSTALACIÓN PERFIL ÁNGULO INTERNO: RAI189

RAI189



6 INSTALLAZIONE PROFILO DI GIUNZIONE : RA188

INSTALLATION OF CONNECTION PROFILE: RA188 | INSTALLATION PROFIL DE JONCTION: RA188 | INSTALACIÓN PERFIL DE UNIÓN: RA188

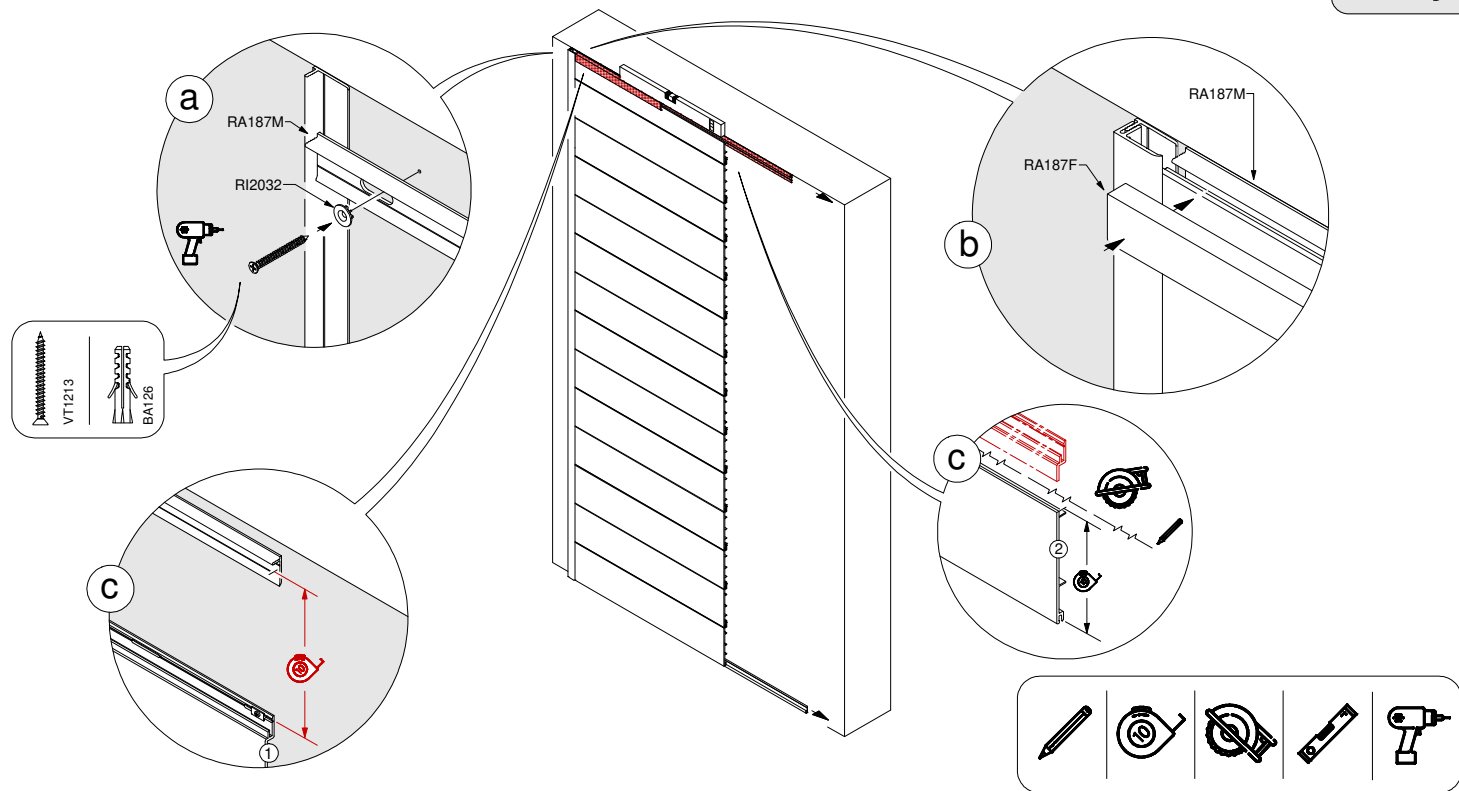
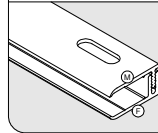


7

INSTALLAZIONE PROFILO SUPERIORE : RA187

UPPER PROFILE INSTALLATION : RA187 | INSTALLATION PROFIL SUPÉRIEURE : RA187 | INSTALACIÓN PERFIL SUPERIOR : RA187

RA187

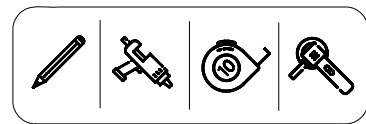
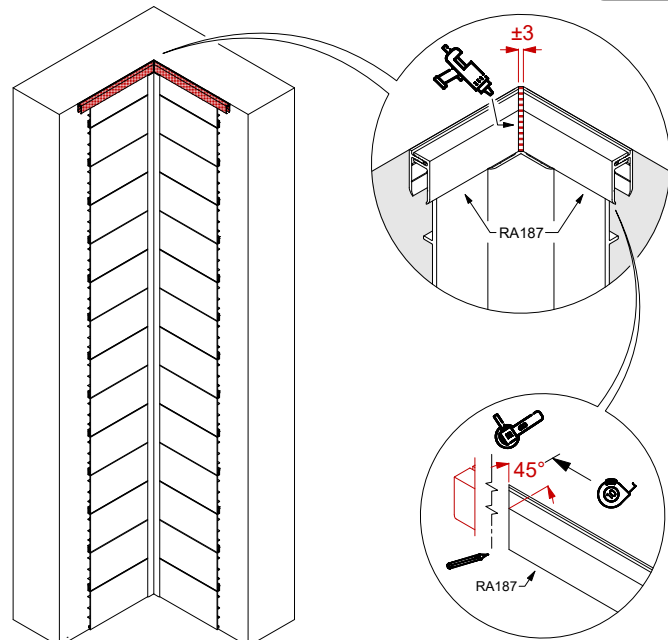
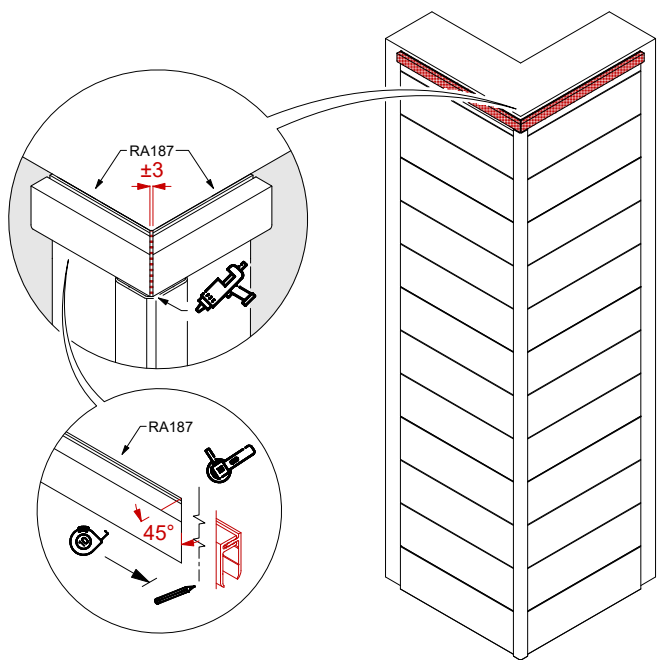
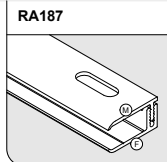


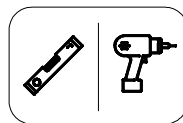
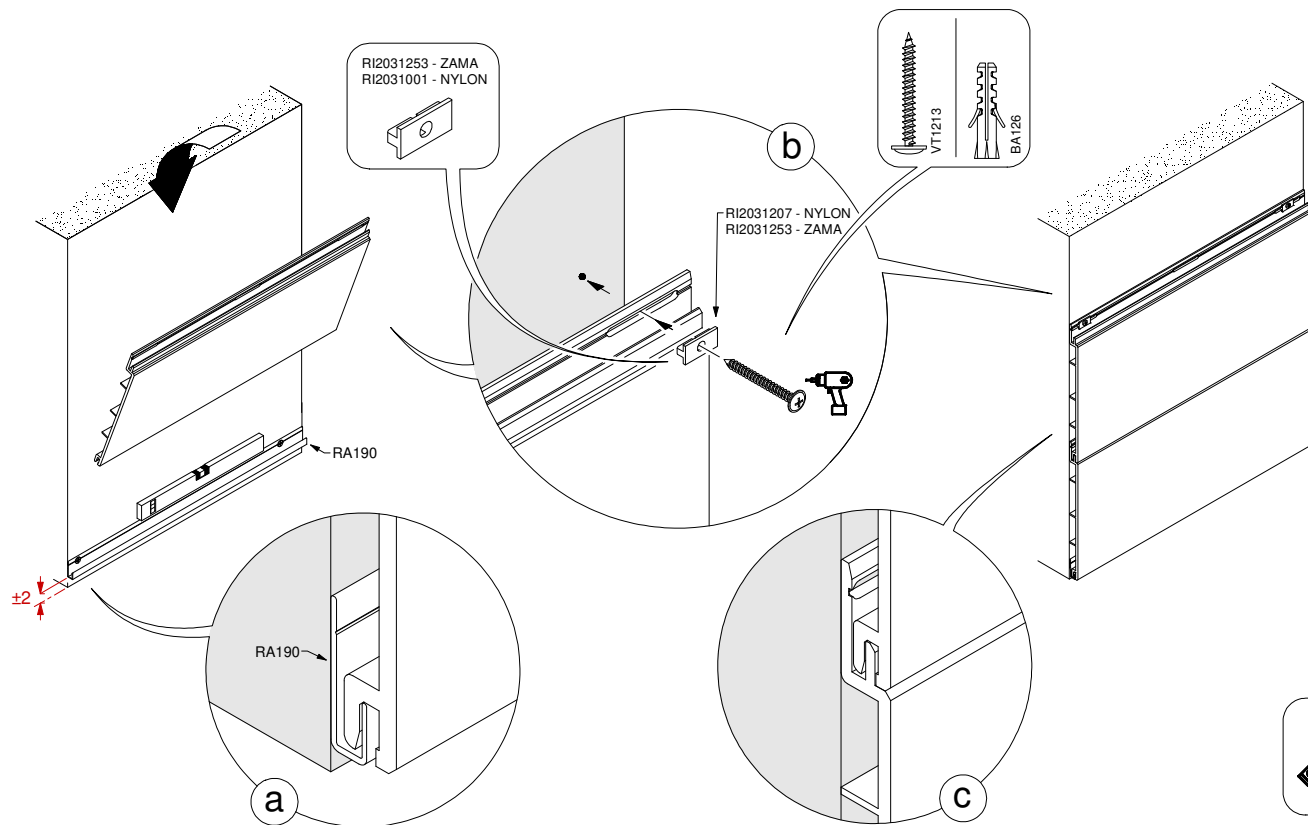
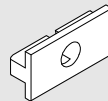
18

7

FINITURA 45° PROFILO SUPERIORE : RA187

45° FINISHING OF UPPER PROFILE : RA187 | FINITION 45° PROFIL SUPÉRIEURE : RA187 | ACABADO 45° PERFIL SUPERIOR : RA187





INSTALLAZIONE SU DISTANZIALI

Installation on spacers | Installation sur entretoises | Instalación sobre distanciadores

IT

Il montaggio deve avvenire a temperatura ambiente tra i 5°C e i 30°C. Prima dell'installazione i profili devono avere la possibilità di adattarsi per 48 ore circa alle condizioni climatiche del luogo di installazione.

I profili per facciate ISOMUR sono prodotti finiti, non richiedono verniciatura né manutenzione.

Ai fini della durevolezza dei profili bisogna eseguire una manutenzione ordinaria di lavaggio del rivestimento attraverso l'utilizzo dell'acqua, non superiore ai 40°C, e detersivi non aggressivi, come candeggine, solventi, acidi o agenti abrasivi, e detersivi delicati (non aggressivi come candeggine, solventi, acidi o agenti abrasivi).

EN

Assembly should take place at normal ambient temperature of 5°C to 30 °C. Before installation the panels should have the possibility to adapt to the climatic conditions of the installation site for about 48 hours.

The profiles for ISOMUR façades are finished products, they don't need painting nor maintenance.

For the purposes of the durability of the profiles, it is necessary to perform the washing ordinary maintenance using water, not exceeding 40°C and mild detergents (don't use aggressive detergents such as bleaches, solvent, acids or abrasive agents).

FR

Le montage doit être exécuté à température ambiante entre 5°C et 30°C. Avant de l'installation les profils doivent avoir la possibilité de s'adapter aux conditions climatiques du lieu d'installation pendant 48 heures environ.

Les profils pour façades ISOMUR sont produits finis, ils ne demandent ni peinture ni entretien.

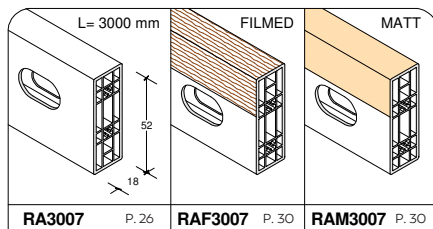
Aux fins de la durabilité des profils il faut exécuter un entretien ordinaire de lavage du revêtement en utilisant de l'eau, ne dépassant 40°C, et des détergents doux (n'utilisez pas des détergents agressifs comme eau de javel, solvants acides ou agents abrasifs).

ES

El montaje debe efectuarse a temperatura ambiente entre los 5°C y 30°C. Antes de la instalación los perfiles deben tener la posibilidad de adaptarse durante unas 48 horas a las condiciones climáticas del lugar de instalación. Los perfiles de fachadas ISOMUR son productos acabados, no requieren pintura ni mantenimiento. A efectos de la durabilidad de los perfiles es necesario efectuar el mantenimiento ordinario de lavaje del revestimiento utilizando agua con temperatura no superior a los 40°C y detergentes delicados (y no agresivos como lejía, disolventes, ácidos o agentes abrasivos).

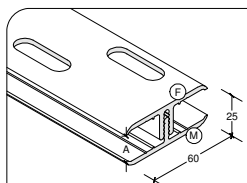
COMPLEMENTI E ACCESSORI

COMPLEMENTS AND ACCESSORIES | COMPLÉMENTS ET ACCESSOIRES | COMPLEMENTOS Y ACCESORIOS



RA3007 P. 26 **RAF3007** P. 30 **RAM3007** P. 30

Distanziali | Spacers | Entretoises | Distanciadores



RA188 P. 33, 34

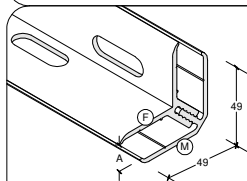
- PVC Composito
- Composite PVC
- PVC composite
- PVC compuesto

- Profilo di giunzione.
- Connection profile.
- Profil de jonction.
- Perfil de unión.

L= 3000 mm

A= min 14 mm
max 18 mm

(M) = maschio
(F) = femmina



RAE189 P. 29

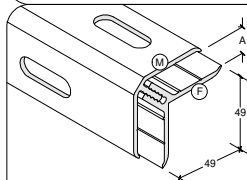
- PVC Composito
- Composite PVC
- PVC composite
- PVC compuesto

- Profilo angolare esterno.
- Outside corner profile.
- Profil angulaire externe.
- Perfil angular externo.

L= 3000 mm

A= min 16 mm
max 22 mm

(M) = maschio
(F) = femmina



RA1189 P. 32

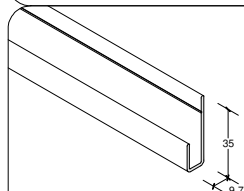
- PVC Composito
- Composite PVC
- PVC composite
- PVC compuesto

- Profilo angolare interno.
- Internal angle profile.
- Profil angulaire interne.
- Perfil angular interno.

L= 3000 mm

A= min 16 mm
max 22 mm

(M) = maschio
(F) = femmina

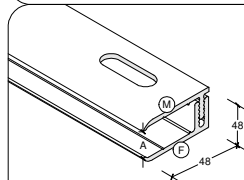


RA190 P. 27

- Alluminio
- Aluminium
- Aluminium
- Aluminio

- Profilo di partenza
- Starting profile
- Profil de départ
- Perfil de partida

L= 3000



RA187 P. 28, 31, 35, 36

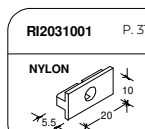
- PVC Composito
- Composite PVC
- PVC composite
- PVC compuesto

- Profilo terminale e superiore.
- Upper and end profile.
- Profil terminale et supérieure.
- Perfil terminal superior.

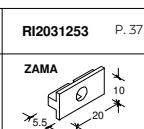
L= 3000 mm

A= min 10 mm
max 18 mm

(M) = maschio
(F) = femmina

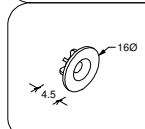


RI2031001 P. 37
NYLON



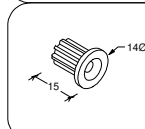
RI2031253 P. 37
ZAMA

- Supporti vite per asola.
- Screw supports for ISO20 eyelet.
- Support de vis pour œillet ISO20.
- Soporte de rosca para ojete ISO20.



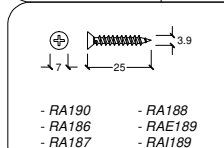
RI2032 P. 28, 29, 31, 32, 34, 35

- Supporti vite per asola complementi in PVC.
- Screw supports for PVC complements eyelet.
- Support de vis pour œillet compléments en PVC.
- Soporte de rosca para ojete complementos de PVC.



RI2033 P. 26, 30

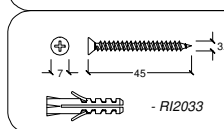
- Supporti vite per asola complementi in PVC.
- Screw supports for PVC complements eyelet.
- Support de vis pour œillet compléments en PVC.
- Soporte de rosca para ojete complementos de PVC.



VT1209 P. 27, 28, 29, 31, 32, 34, 35

- RA190
- RA186
- RA187
- RA188
- RAE189
- RA1189

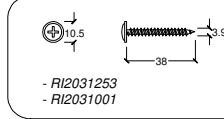
- Vite di ancoraggio INOX.
- Stainless screw anchor.
- Vis d'ancrage inoxydable.
- Tornillo de anclaje inoxidable.



VT1212 + BA126* P. 26, 30

- RI2033

- Vite di ancoraggio ZINCATA + Fischer.
- Galvanised screw anchor + Fischer.
- Vis d'ancrage galvanisé + Fischer.
- Tornillo de anclaje galvanizado - Fischer.



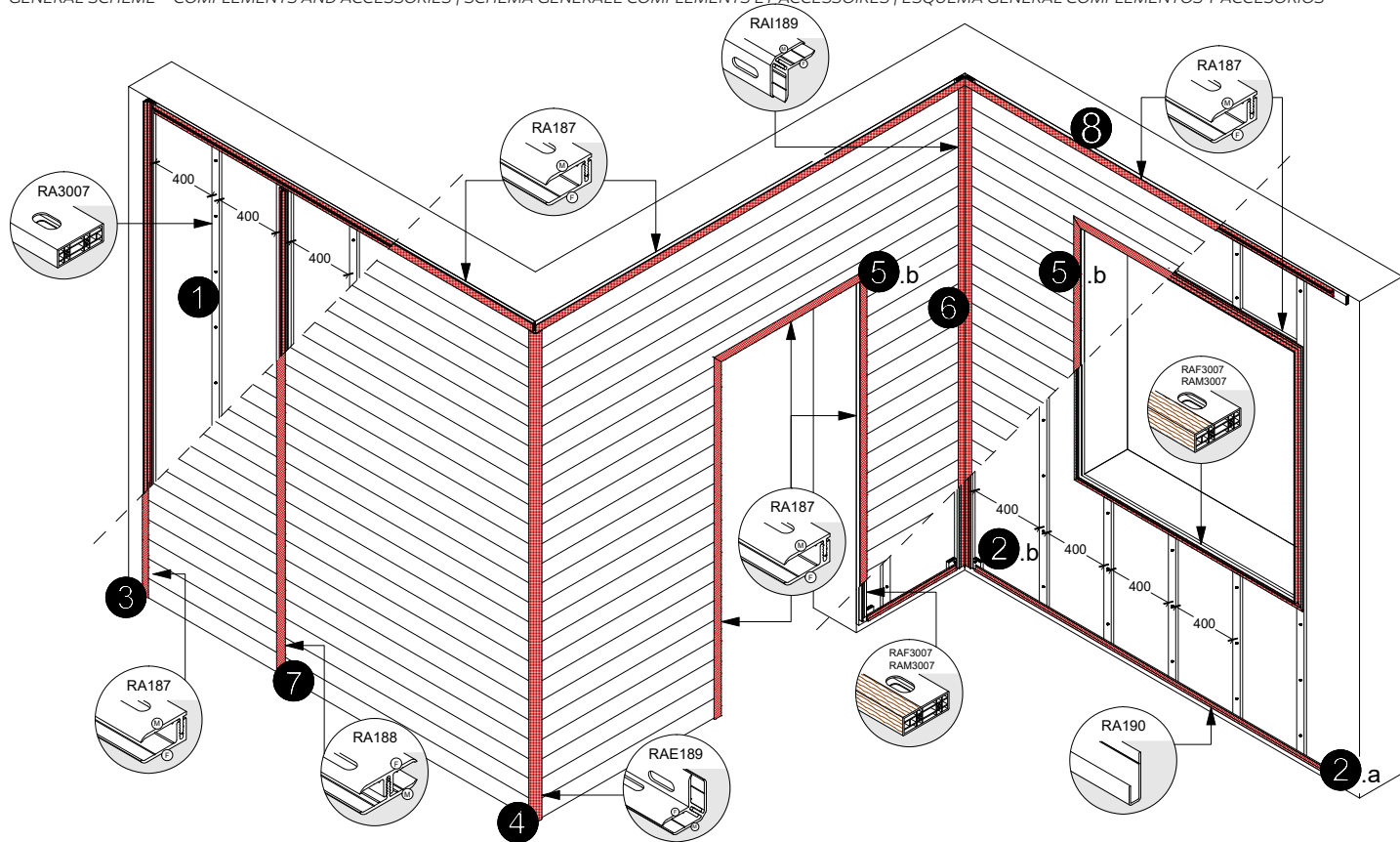
VT4301 P. 37

- RI2031253
- RI2031001

- Vite di ancoraggio ZINCATA + Fischer.
- Galvanised screw anchor + Fischer.
- Vis d'ancrage galvanisé + Fischer.
- Tornillo de anclaje galvanizado - Fischer.

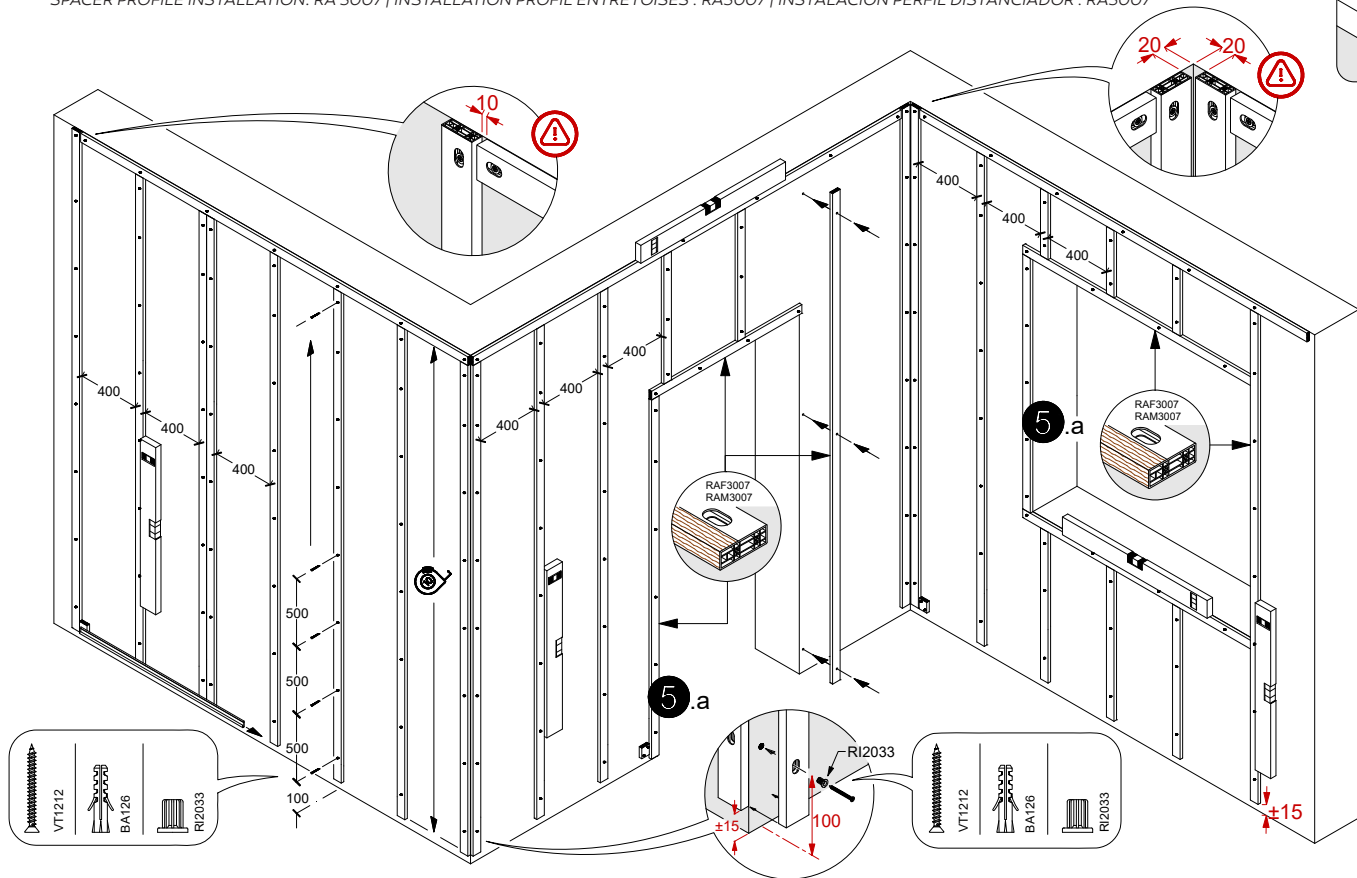
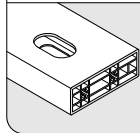
SCHEMA GENERALE COMPLEMENTI E ACCESSORI

GENERAL SCHEME - COMPLEMENTS AND ACCESSORIES | SCHÉMA GÉNÉRALE COMPLÉMENTS ET ACCESSOIRES | ESQUEMA GENERAL COMPLEMENTOS Y ACCESORIOS



1 INSTALLAZIONE PROFILO DISTANZIALE : RA3007

SPACER PROFILE INSTALLATION: RA 3007 | INSTALLATION PROFIL ENTRETOISES : RA3007 | INSTALACIÓN PERFIL DISTANCIADOR : RA3007

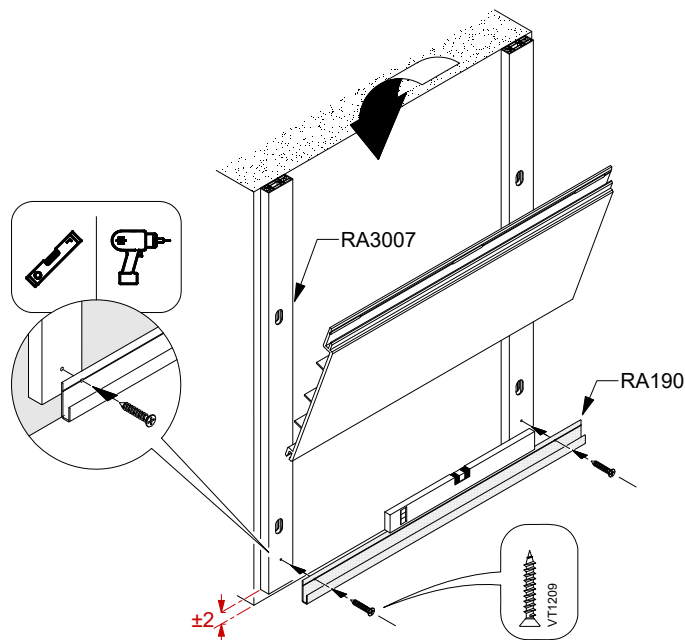
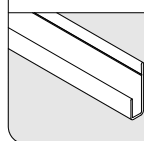


2

INSTALLAZIONE PROFILO DI PARTENZA : RA190

STARTING PROFILE INSTALLATION: RA190 | INSTALLATION PROFIL DE DÉPART: RA190 | INSTALACIÓN PERFIL DE PARTIDA : RA190

RA190



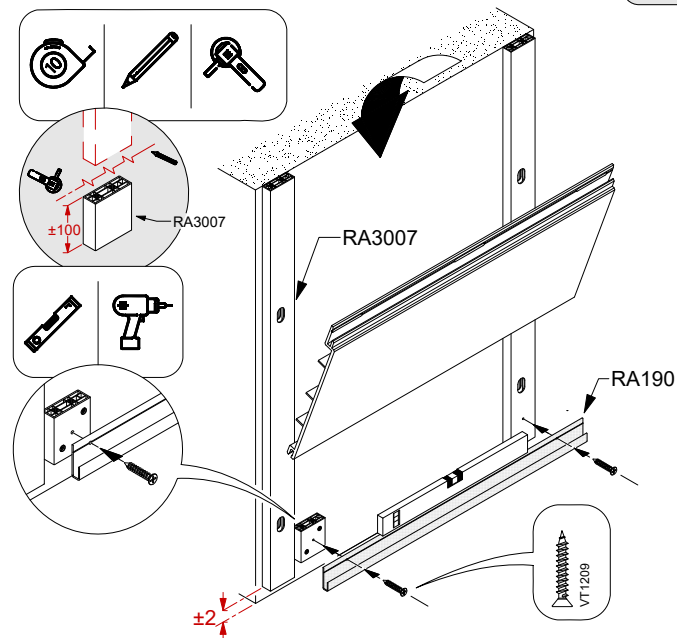
2.a - CASO GENERALE | GENERAL CASE | CAS GENERAL | CASO GENERAL

Installazione standard del profilo RA190 su distanziale.

Standard installation of RA190 profile on spacer.

Installation standard du profil RA190 sur entretoise.

Instalación estándar del perfil RA190 sobre distanciator.



2.b - CASO PARTICOLARE | PARTICULAR CASE | CAS PARTICULIER | CASO PARTICULAR

Installazione del profilo RA190 con tassello distanziale in prossimità di aperture e aperture.

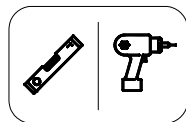
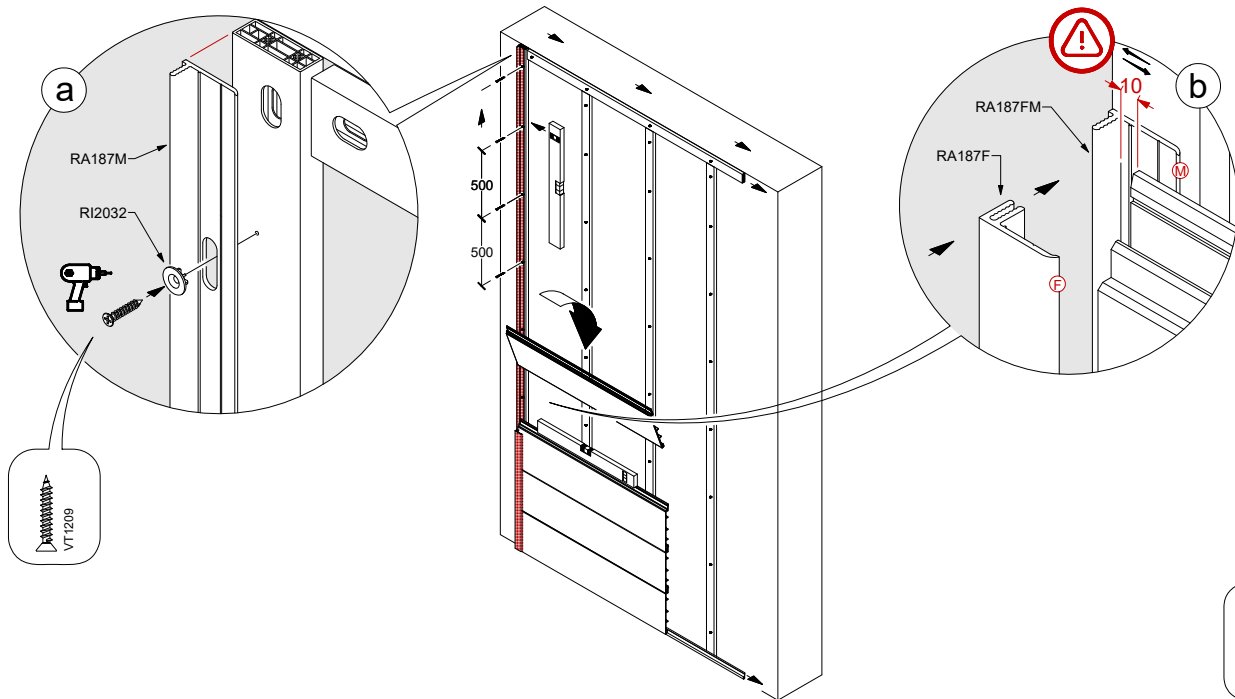
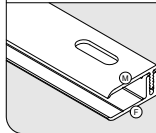
Installation of 190 profile with spacer component in proximity of end profile and openings.

Installation du profil RA190 avec élément entretoise à proximité du profil terminal et ouvertures.

Instalación del perfil RA190 con elemento distanciator en las proximidades de perfil terminal y aberturas.

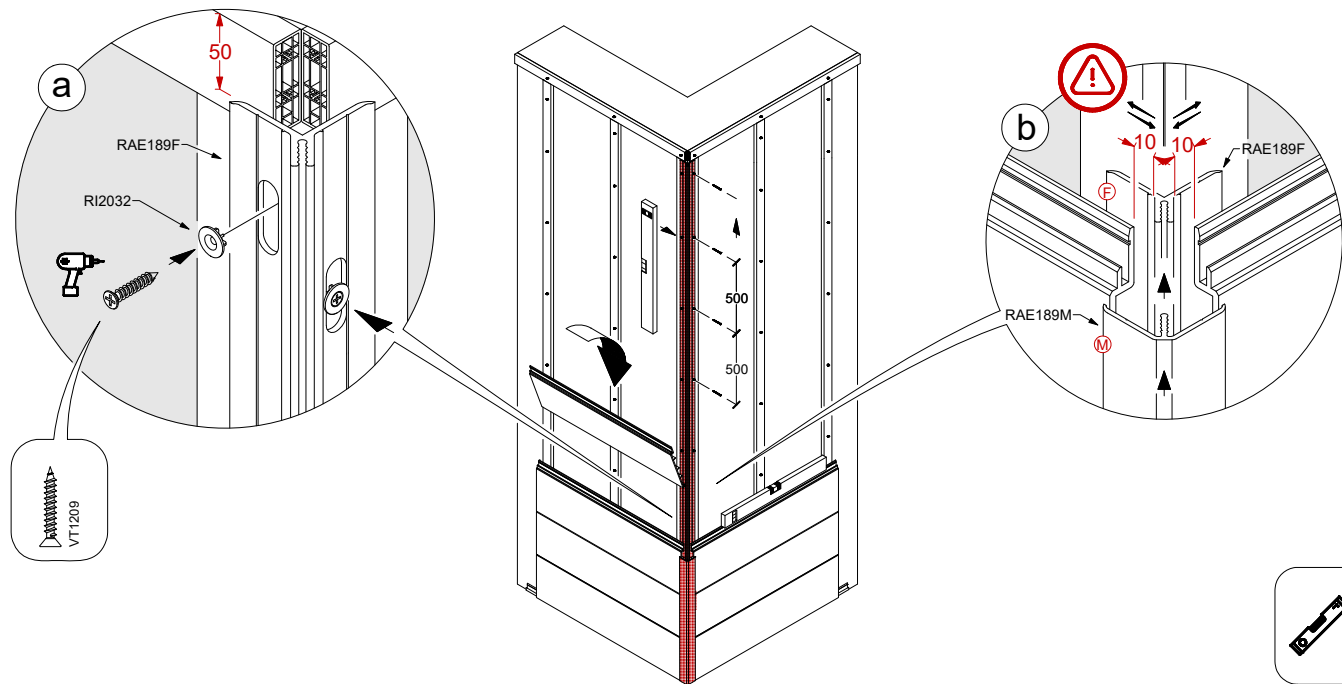
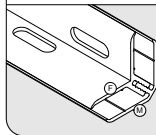
3 INSTALLAZIONE PROFILO TERMINALE : RA187

END PROFILE INSTALLATION: RA187 | INSTALLATION PROFIL TERMINAL: RA187 | INSTALACIÓN PERFIL TERMINAL : RA187



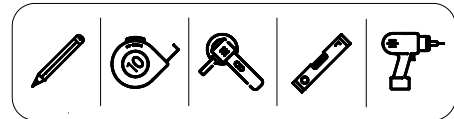
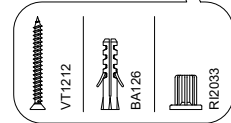
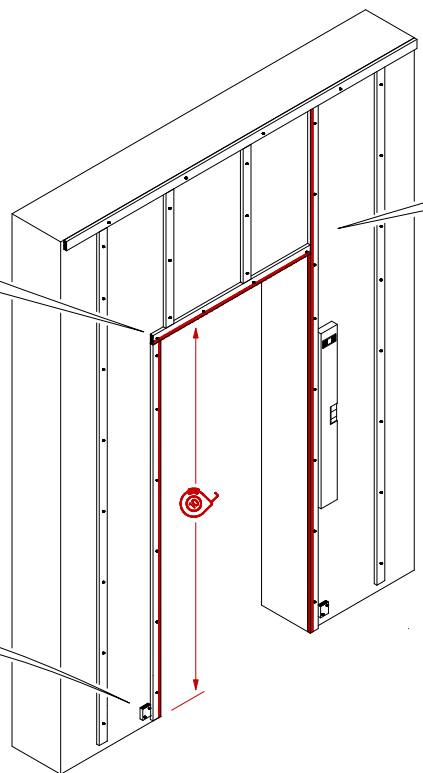
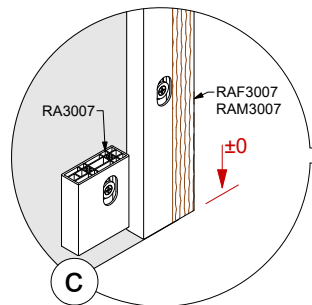
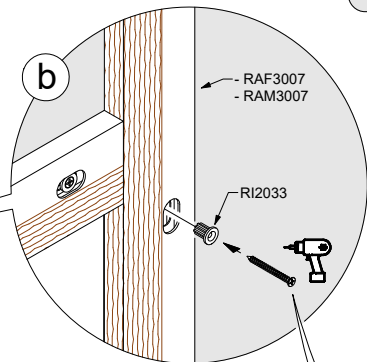
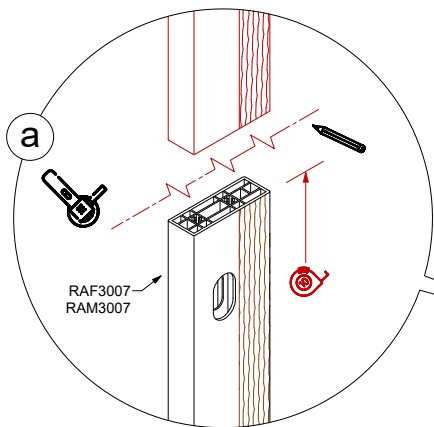
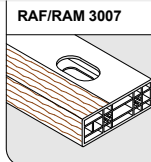
4 INSTALLAZIONE PROFILO ANGOLO ESTERNO : RAE189

INSTALLATION OF OUTSIDE CORNER PROFILE: RAE189 | INSTALLATION PROFIL ANGLE EXTÉRIEUR : RAE189 | INSTALACIÓN PERFIL ÁNGULO EXTERNO : RAE189



5 .a DISTANZIALE PER APERTURE : RAF3007 - RAM3007

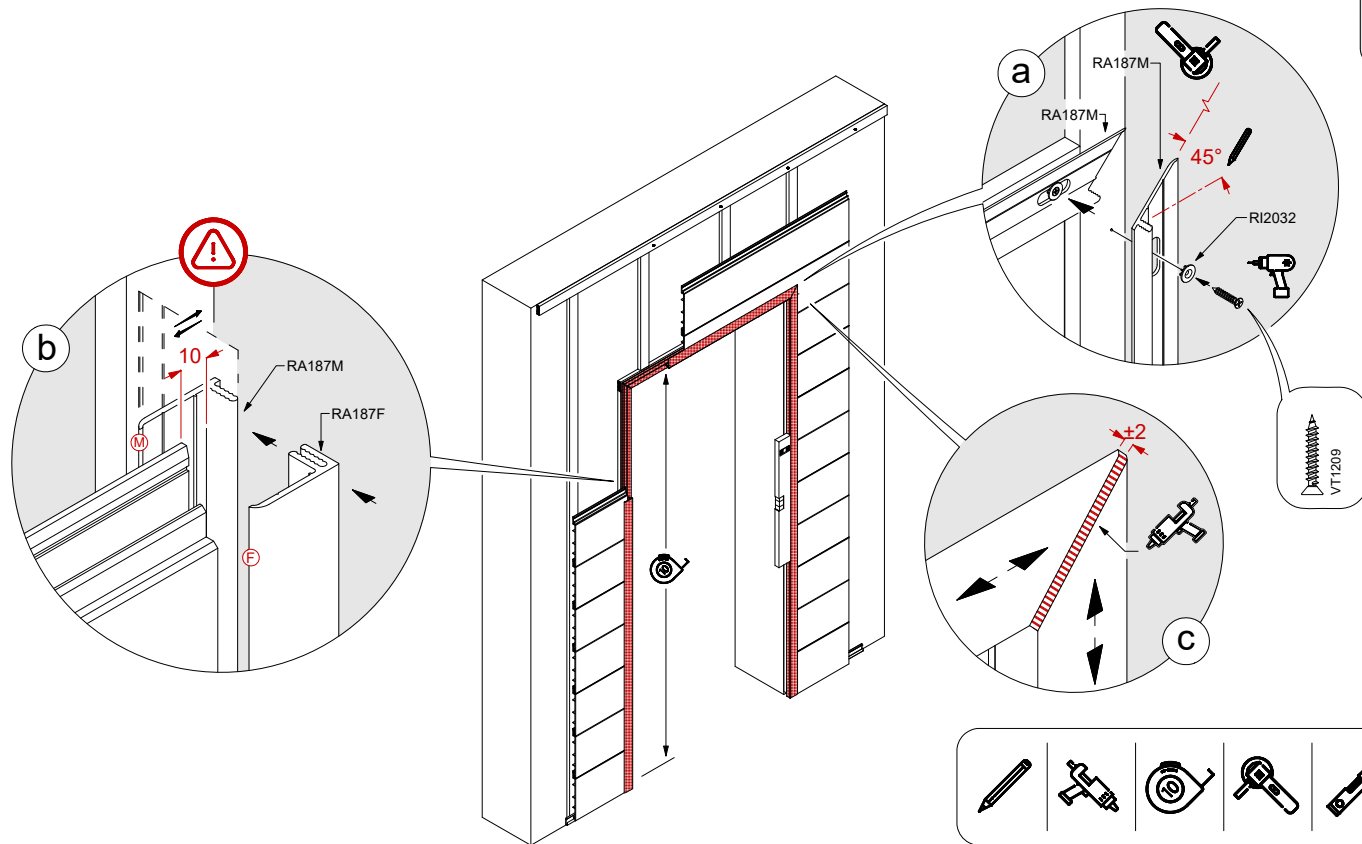
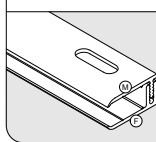
SPACER FOR OPENINGS: RAF3007 - RAM3007 | ENTRETOISES POUR OUVERTURES: RAF3007 - RAM3007 | DISTANCIADOR PARA ABERTURAS: RAF3007 - RAM3007



5**.b INSTALLAZIONE PROFILO PER APERTURE : RA187**

PROFILE FOR OPENINGS INSTALLATION : RA187 | INSTALLATION PROFIL POUR OUVERTURES : RA187 | INSTALACIÓN PERFIL PARA ABERTURAS : RA187

RA187

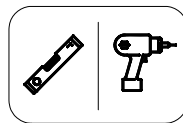
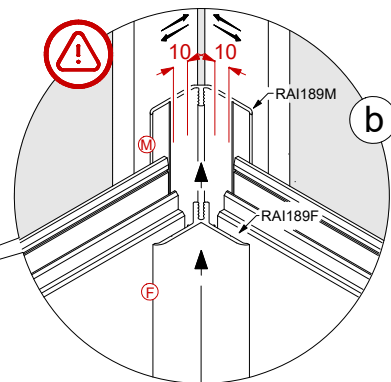
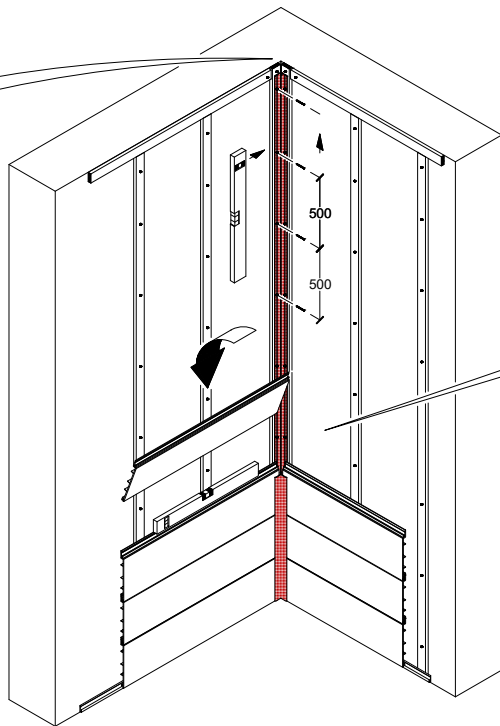
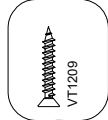
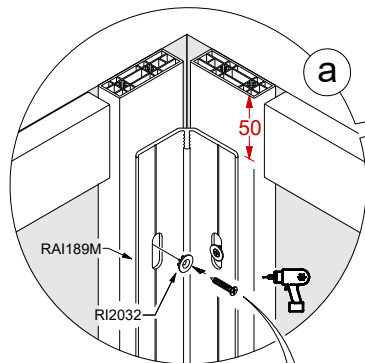
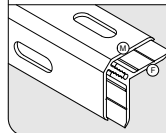


6

INSTALLAZIONE PROFILO ANGOLO INTERNO : RAI189

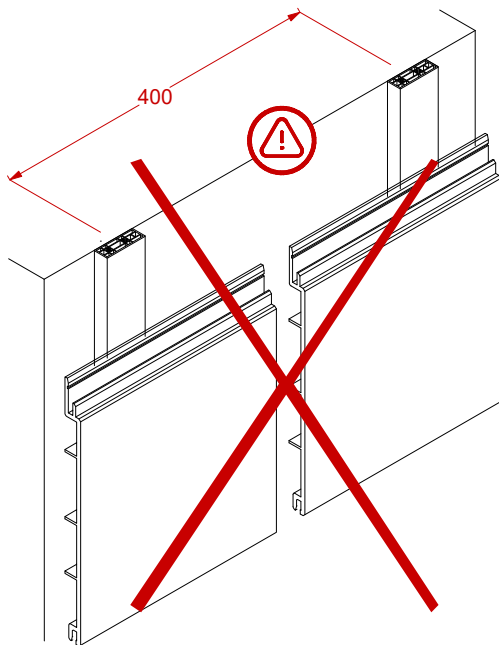
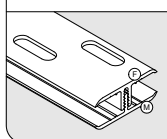
INSTALLATION OF INSIDE ANGLE PROFILE: RAI189 | INSTALLATION PROFIL INTERNE : RAI189 | INSTALACIÓN PERFIL ÁNGULO INTERNO: RAI189

RAI189



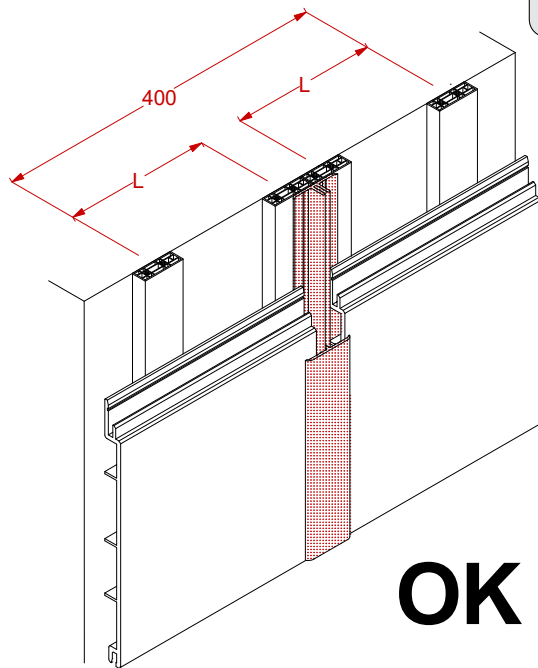
7 INSTALLAZIONE PROFILO DI GIUNZIONE : RA188

INSTALLATION OF CONNECTION PROFILE : RA188 | INSTALLATION PROFIL DE JONCTION : RA188 | INSTALACIÓN PERFIL DE UNIÓN : RA188



ATTENZIONE | ATTENTION | ATTENTION | ATENCIÓN

La giunzione dei pannelli non può ricadere su un vuoto tra distanziali
 The connection of panels must not fall on a void among spacers
 La connexion des panneaux ne peut pas retomber sur un vide entre entretoises.
 La unión de los paneles no puede recaer sobre un vacío entre distanciadores.

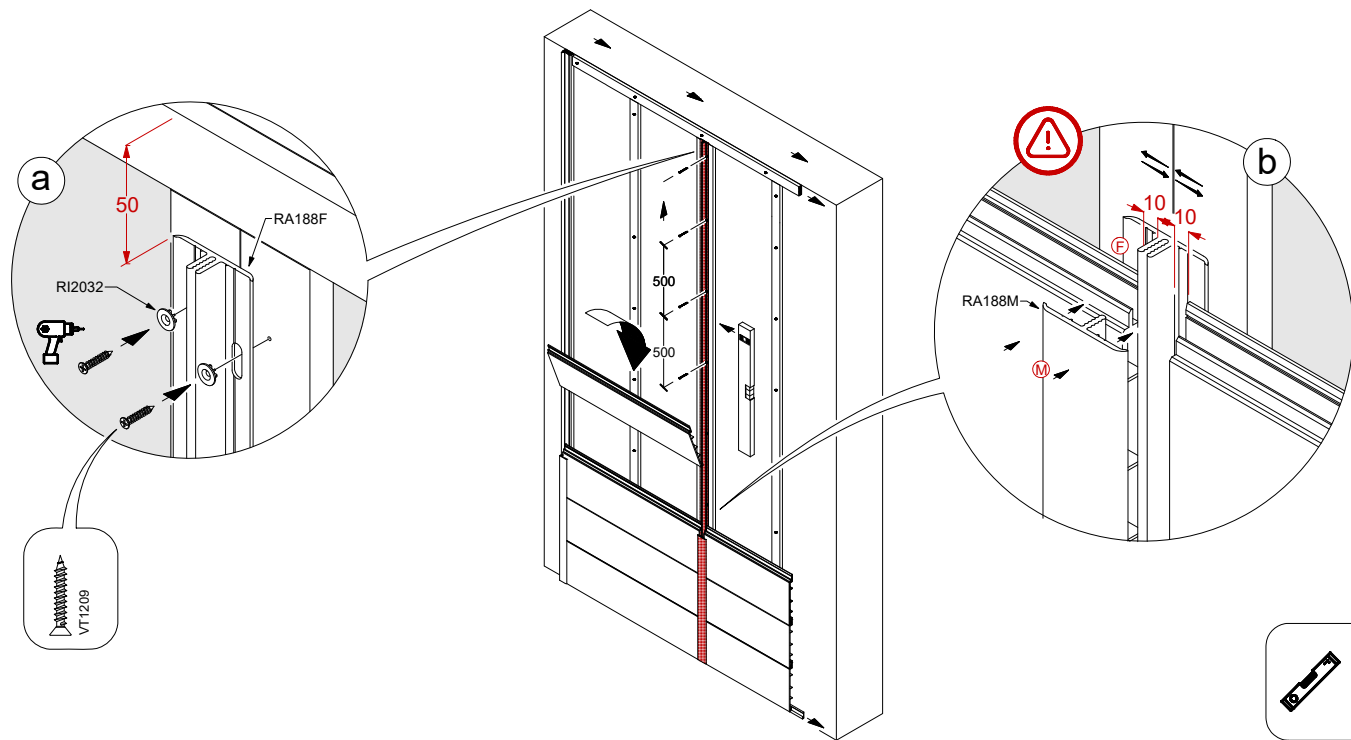
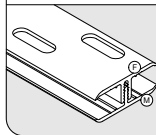


ATTENZIONE | ATTENTION | ATTENTION | ATENCIÓN

Installare i distanziali e successivamente il profilo.
 Please install the spacers and subsequently the profiles.
 Installer les entretoises et, successivement, le profil.
 Instalar los distanciadores y, posteriormente, el perfil.

7 INSTALLAZIONE PROFILO DI GIUNZIONE : RA188

INSTALLATION OF CONNECTION PROFILE: RA188 | INSTALLATION PROFIL DE JONCTION: RA188 | INSTALACIÓN PERFIL DE UNIÓN: RA188

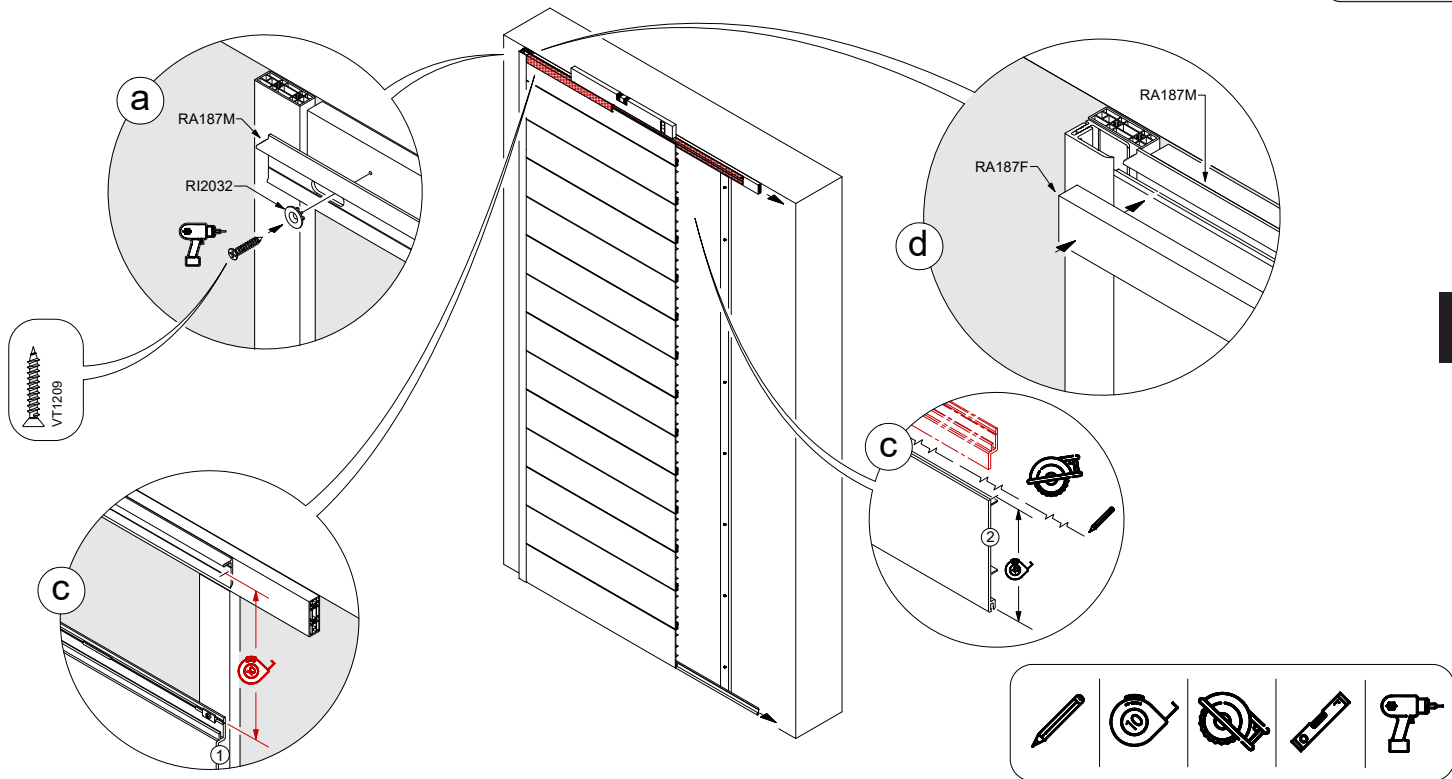
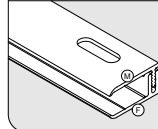


8

INSTALLAZIONE PROFILO SUPERIORE : RA187

UPPER PROFILE INSTALLATION: RA187 | INSTALLATION PROFIL SUPÉRIEURE : RA187 | INSTALACIÓN PERFIL SUPERIOR : RA187

RA187

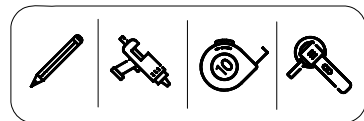
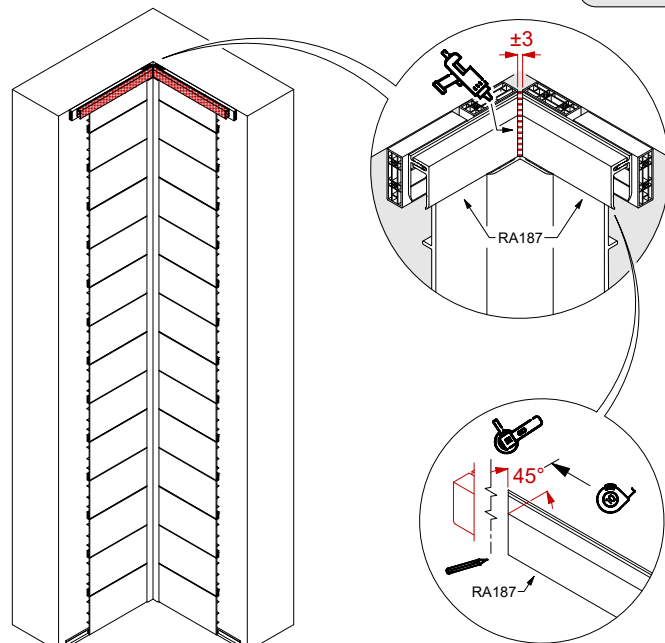
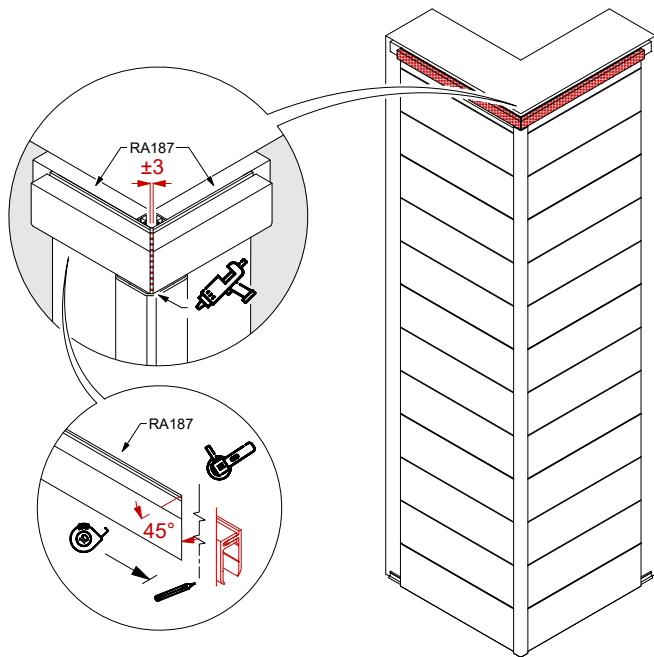
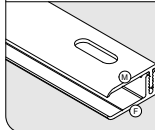


8

FINITURA 45° PROFILO SUPERIORE : RA187

45° FINISHING OF UPPER PROFILE: RA187 | FINITION 45° PROFIL SUPÉRIEURE : RA187 | ACABADO 45° PERFIL SUPERIOR : RA187

RA187

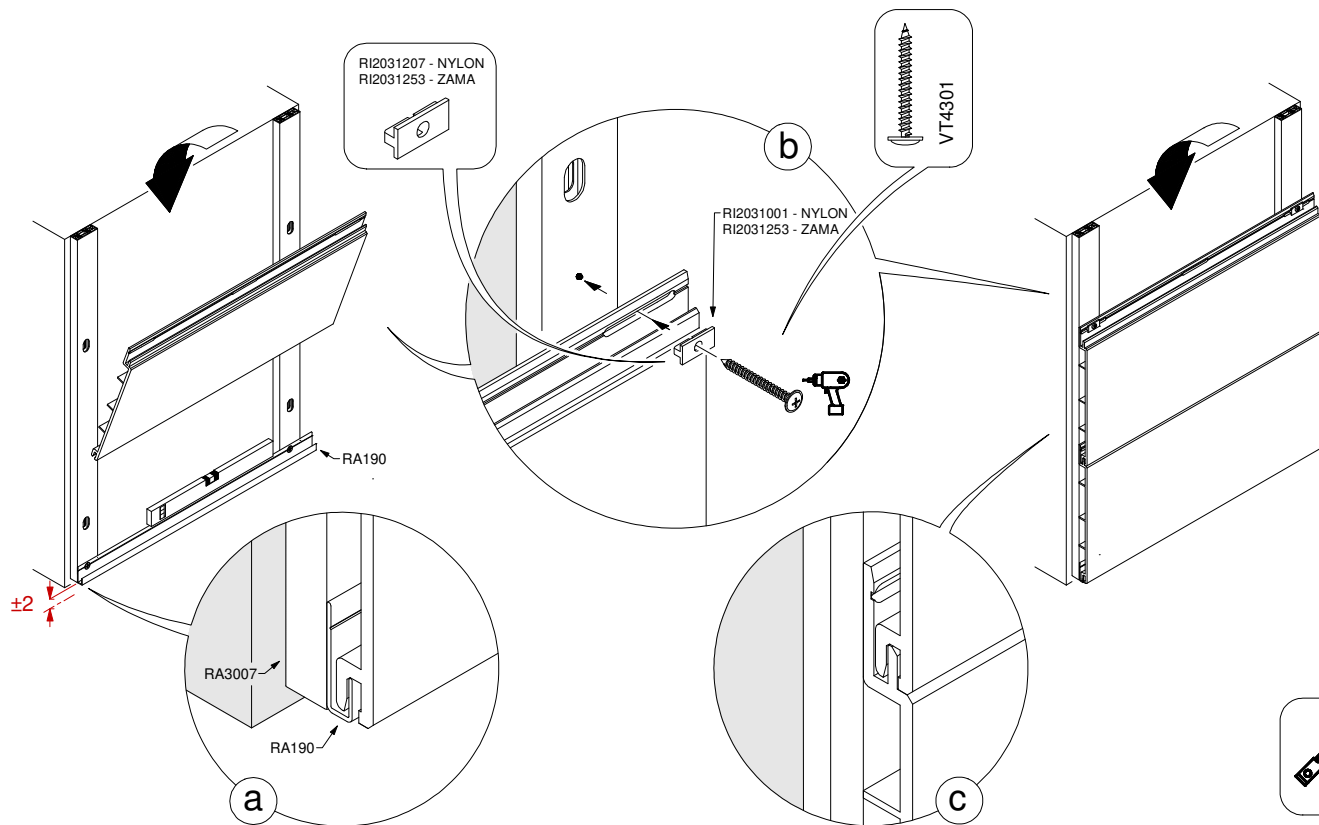
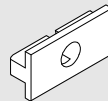


9

INSTALLAZIONE PANNELLI ISO20

ISO20 PANELS INSTALLATION | INSTALLATION PANNEAUX ISO20 | INSTALACIÓN PANELES ISO20

RI2031001 / RI2031253



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