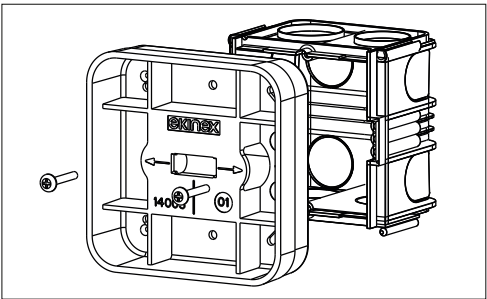
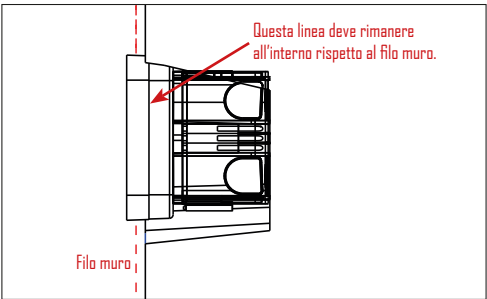


Istruzioni per telaio adattatore singolo

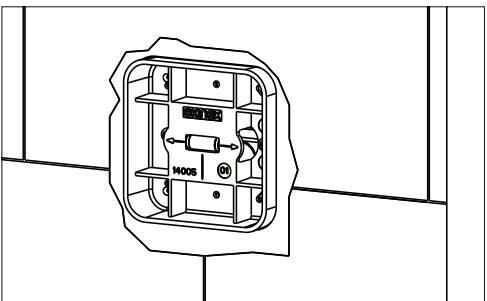
1a Montare la dima sulla scatola con le viti autofilettanti in dotazione, in modo che dima di montaggio e scatola da muro siano solidali.



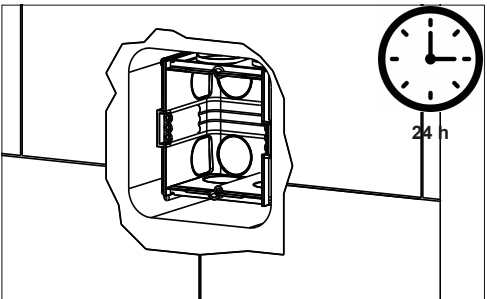
2a Applicare la malta sui 4 lati del foro nel muro e inserire la scatola con il segno all'interno del filo muro.



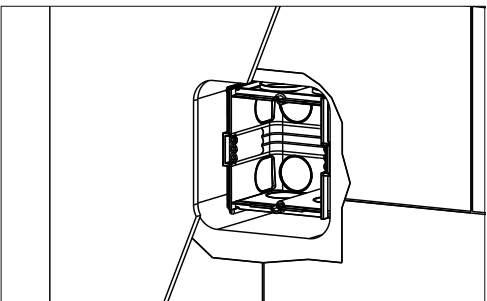
3a La scatola è ora all'interno del muro fino alla profondità indicata dal segno.



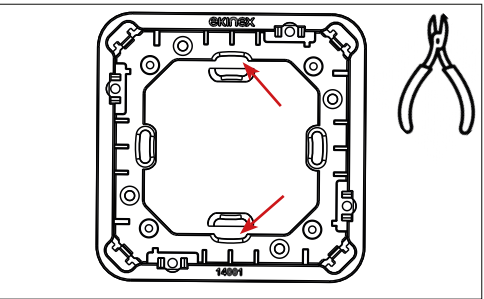
4a Attendere 24 ore e rimuovere la dima.



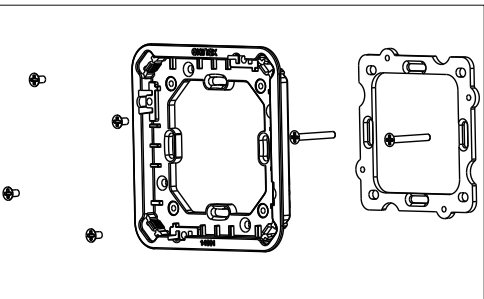
5a Intonacare il muro, in modo che la sua superficie si presenti uniforme.



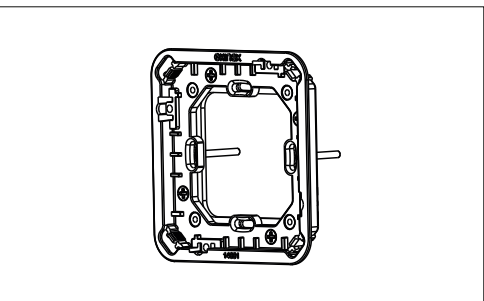
6a **NOTA:** se si dovesse montare una presa, rimuovere con un tronchesino le 2 parti evidenziate in figura.



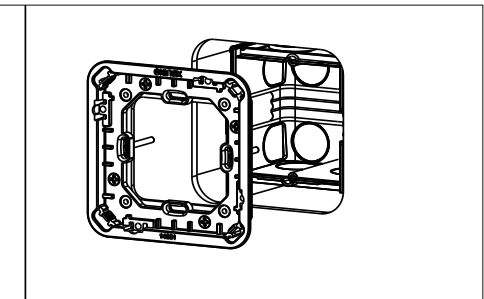
7a Assemblare il telaio adattatore Surface inserendo le viti autofilettanti fornite in dotazione tra il supporto metallico e il telaio adattatore.



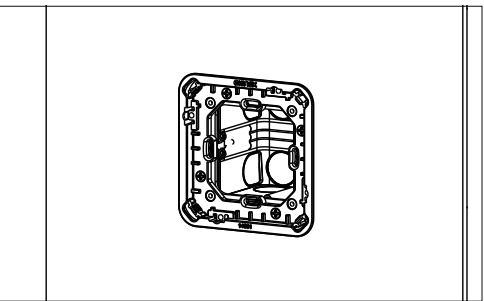
8a Fissare il supporto metallico con le viti M3x6 fornite in dotazione.



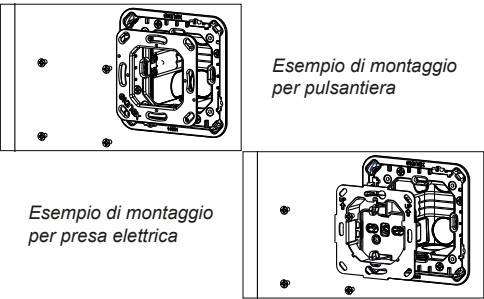
9a Posizionare a muro l'assieme telaio adattatore + supporto metallico.



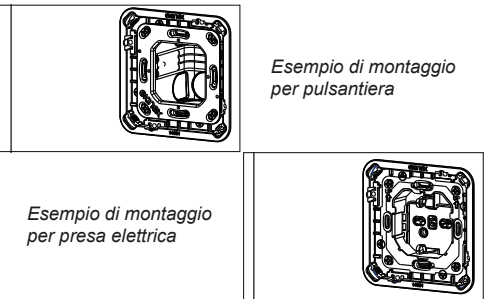
10a Avvitare l'assieme telaio adattatore + supporto metallico al muro utilizzando le viti assemblate al punto 9a.



11a Assemblare il prodotto ekinex® (pulsantiera, presa, etc.) con le 4 viti M3x6 fornite.

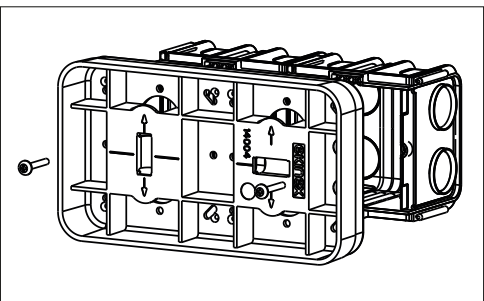


12a Ora è possibile proseguire con l'installazione del prodotto ekinex® come da relativa specifica.

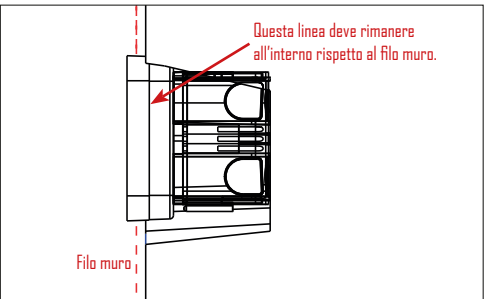


Istruzioni per telaio adattatore doppio

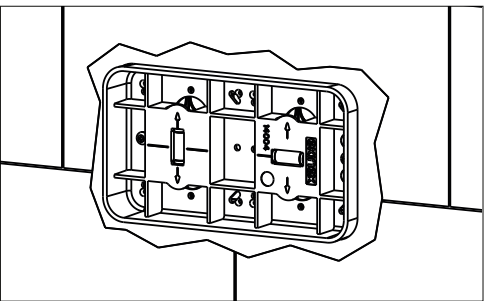
1b Montare la dima sulla scatola con le viti autofilettanti in dotazione, in modo che dima di montaggio e scatola da muro siano solidali.



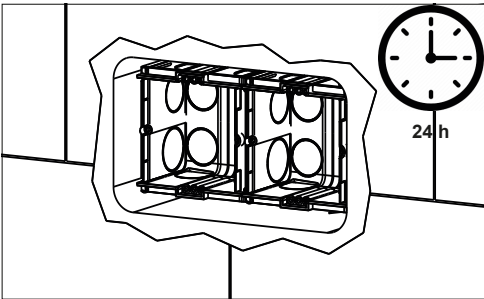
2b Applicare la malta sui 4 lati del foro nel muro e inserire la scatola con il segno all'interno del filo muro.



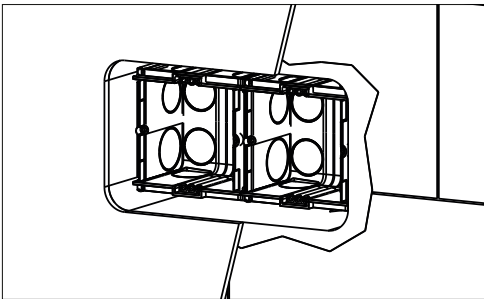
3b La scatola è ora all'interno del muro fino alla profondità indicata dal segno.



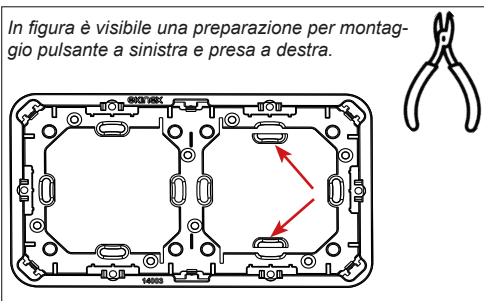
4b Attendere 24 ore e rimuovere la dima.



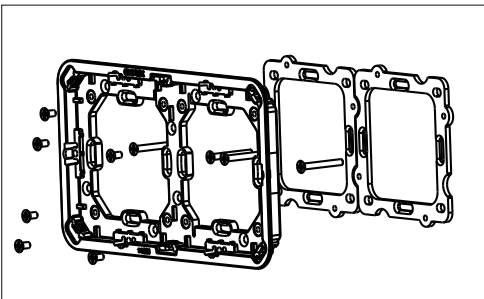
5b Intonacare il muro, in modo che la sua superficie si presenti uniforme.



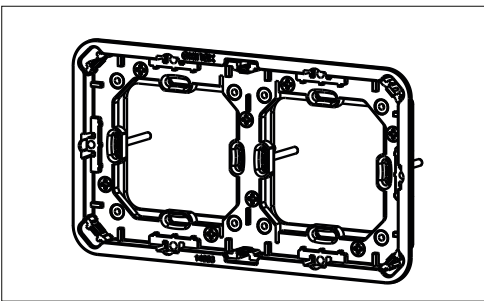
6b **NOTA:** se si dovesse montare una presa, rimuovere con un tronchesino le 2 parti evidenziate in figura.



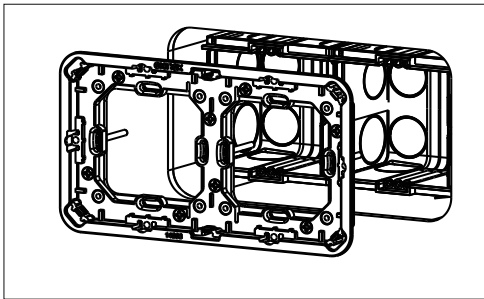
7b Assemblare il telaio adattatore Surface, inserendo le viti autofilettanti fornite in dotazione tra il supporto metallico e il telaio adattatore.



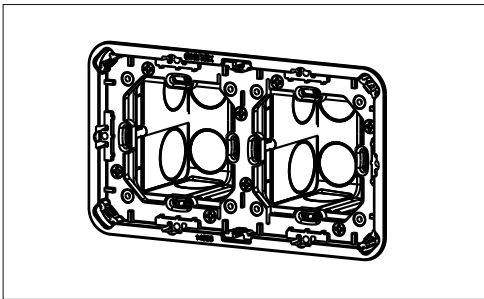
8b Fissare il supporto metallico con le viti M3x6 fornite in dotazione.



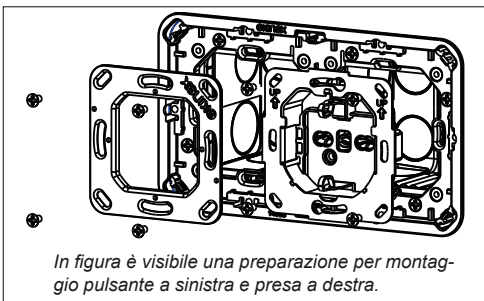
9b Posizionare a muro l'assieme telaio adattatore + supporto metallico.



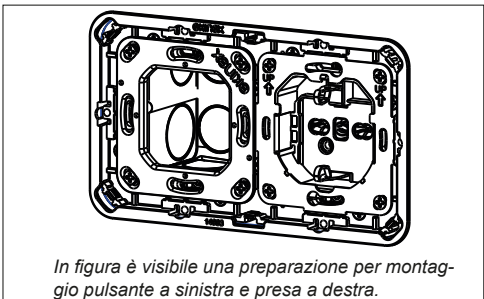
10b Avvitare l'assieme telaio adattatore + supporto metallico al muro utilizzando le viti assemblate al punto 9b.



11b Assemblare il prodotto ekinex® (pulsantiera, presa, etc.) con le 4 viti M3x6 fornite.



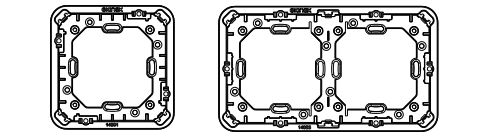
12b Ora è possibile proseguire con l'installazione del prodotto ekinex® come da relativa specifica.



Istruzioni per l'installazione su parete in cemento del telaio adattatore per il montaggio singolo/doppio quadrato serie Surface

Codici: EK-TAS-Q-W (versione singola)
EK-TAS-D-W (versione doppia)

Foglio istruzioni



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FISPEKTASQDWIEX0

Descrizione

Telaio adattatore in materiale plastico a finestra quadrata, singola o doppia, per il montaggio a parete in muratura dei dispositivi ekinex® della serie 71 o prese di corrente, da impiegare nella versione di placche Surface.

Fornitura

- 1x telaio adattatore Surface quadrato (singolo o doppio) in materiale plastico
- 8x viti M3x6 a testa piana svasata con innesto a croce
- 4x viti 2,9x25 mm a testa piana svasata con innesto a croce e autofilettanti
- 4x viti 2,9x38 mm a testa piana svasata con innesto a croce e autofilettanti
- 1x supporto metallico regolazione Surface quadrato con svasatura (2 pezzi per la versione doppia)

i **Nota.** La dima di montaggio non è fornita in dotazione con il telaio adattatore Surface. E' possibile acquistarla separatamente, con i seguenti codici: EK-DSS-Q-N (singola), EK-DSS-D-N (doppia).

Il video con le istruzioni di montaggio è disponibile al link che si aprirà inquadrando il QR code con uno smartphone o un tablet.



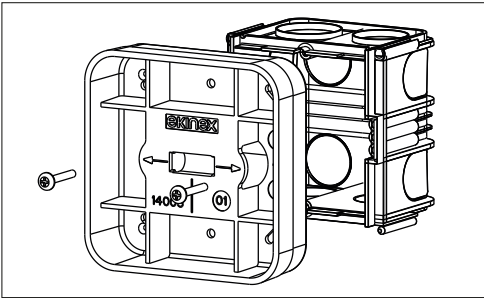
EK-TAS-Q-W



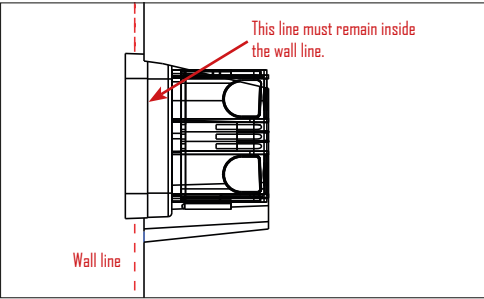
EK-TAS-D-W

Single adapter frame assembly instructions

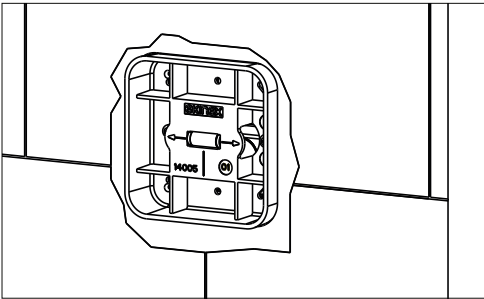
1a Mount the template on the box with the self-tapping screws supplied, so that the mounting template and wall box are integral.



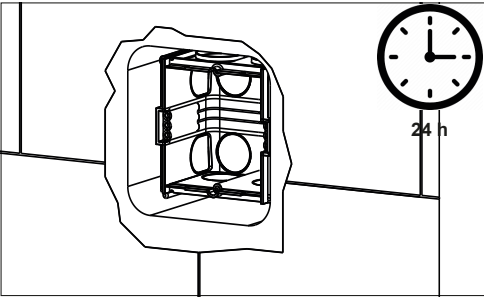
2a Apply the mortar on the 4 sides of the hole in the wall and insert the box with the mark inside the wall.



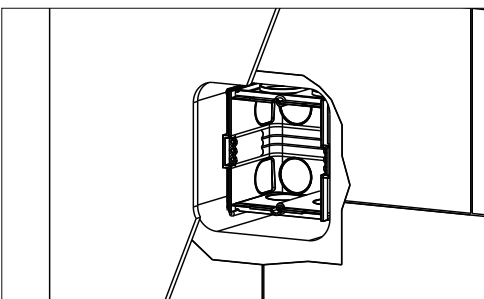
3a The wall box is now inside the wall to the depth indicated by the mark.



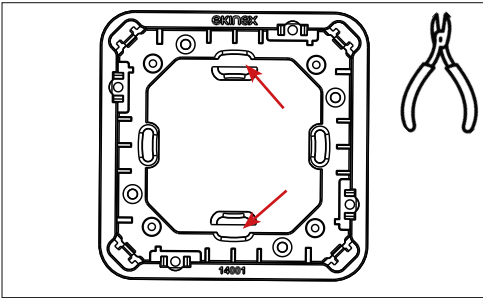
4a Wait 24 hours and remove the template.



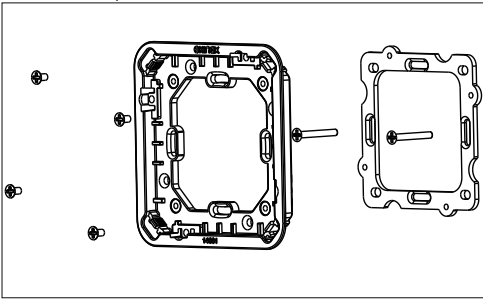
5a Plaster the wall so that its surface is uniform.



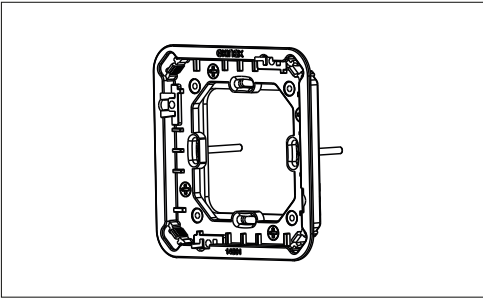
6a **NOTE:** if you need to fit a socket, remove the 2 parts highlighted in the figure with cutters.



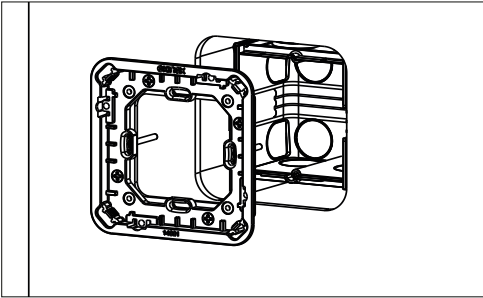
7a Assemble the Surface mount adapter frame by inserting the self-tapping screws supplied between the metal support and the mount adapter frame.



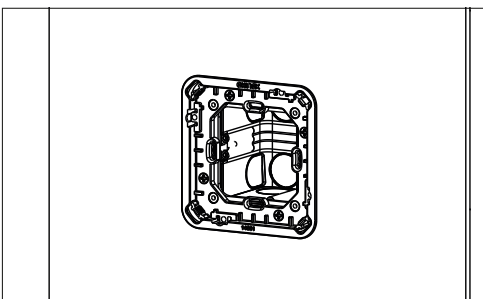
8a Secure the metal support with the M3x6 screws supplied.



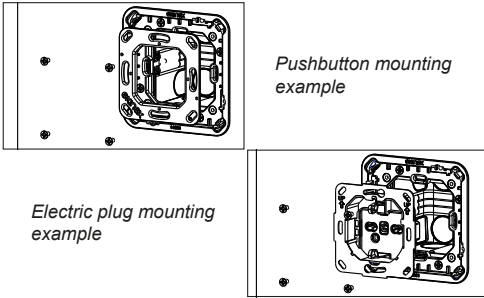
9a Position the mount adapter frame + metal support assembly on the wall.



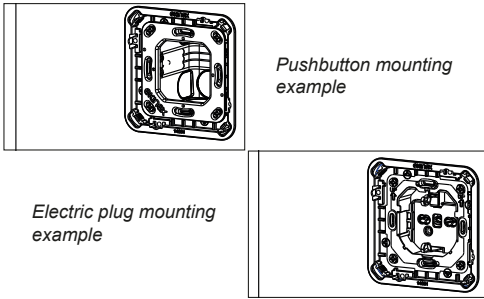
10a Screw the mount adapter frame + metal support assembly to the wall using the screws assembled in point 9a.



11a Assemble the ekinex® product (button panel, socket, etc.) with the 4 M3x6 screws provided.

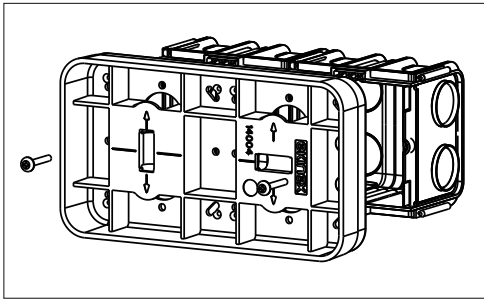


12a Now it is possible to continue with the installation of the ekinex® product as per the relevant specification.

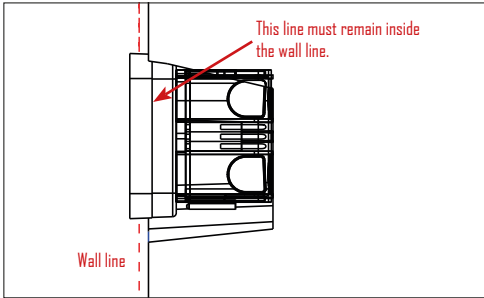


Double adapter frame assembly instructions

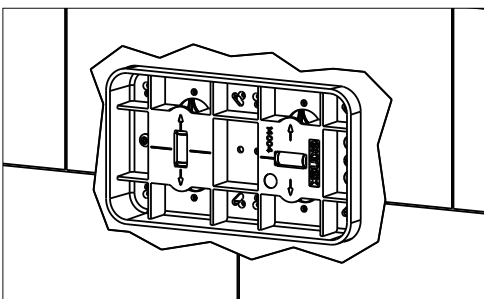
1b Mount the template on the box with the self-tapping screws supplied, so that the mounting template and wall box are integral.



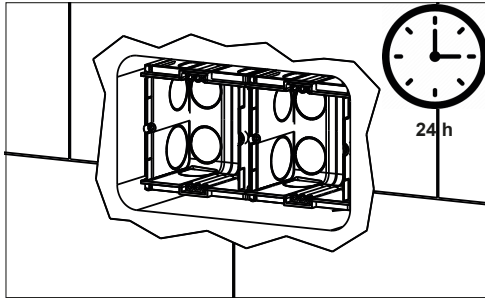
2b Apply the mortar on the 4 sides of the hole in the wall and insert the box with the mark inside the wall.



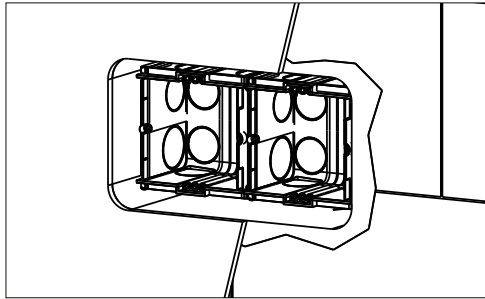
3b The wall box is now inside the wall to the depth indicated by the mark.



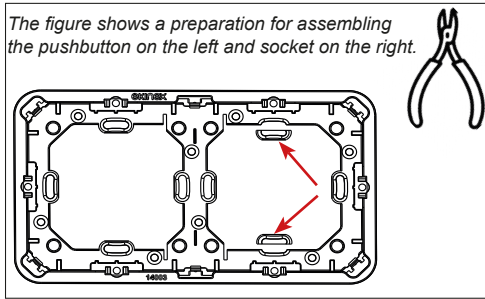
4b Wait 24 hours and remove the mounting template.



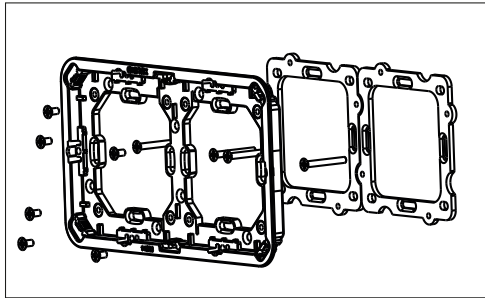
5b Plaster the wall so that its surface is uniform.



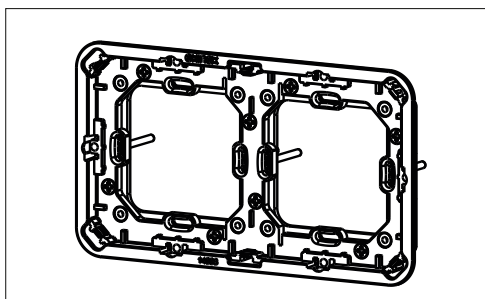
6b **NOTE:** if you need to fit a socket, remove the 2 parts highlighted in the figure with cutters.



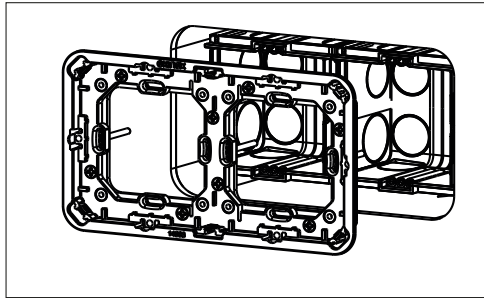
7b Assemble the Surface adapter frame by inserting the supplied self-tapping screws between the metal support and the adapter frame.



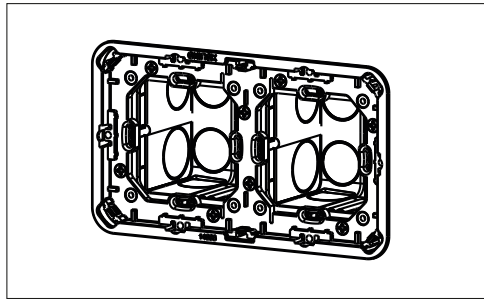
8b Secure the metal support with the M3x6 screws supplied.



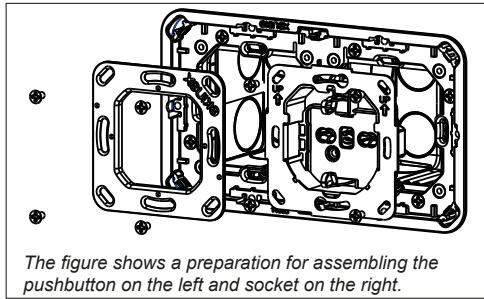
9b Position the mount adapter frame + metal support assembly on the wall.



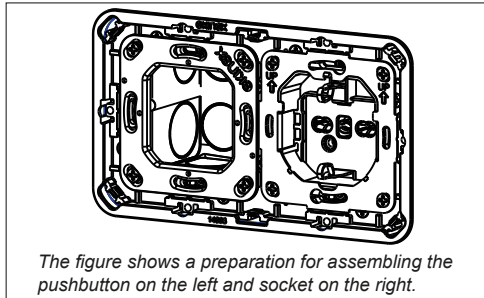
10b Screw the mount adapter frame + metal support assembly to the wall using the screws assembled in point 9b.



11b Assemble the ekinex® product (button panel, socket, etc.) with the 4 M3x6 screws provided.



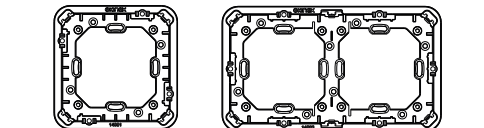
12b Now it is possible to continue with the installation of the ekinex® product as per the relevant specification.



Installation instructions for Surface series single/double square mount adapter frame on concrete wall

Codes: EK-TAS-Q-W (single version)
EK-TAS-D-W (double version)

Instructions



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FISPEKTASQDWIEX0

Description
Mount adapter frame in plastic material with square window, single or double, for concrete wall mounting of ekinex® 71 series devices or power sockets, to be used in the Surface plate version.

- Delivery**
- 1x square Surface mount adapter frame (single or double) in plastic material
 - 8x M3x6 countersunk flat head screws with cross socket
 - 4x 2.9x25 mm countersunk flat head screws with cross-fit and self-tapping
 - 4x 2.9x38 mm countersunk flat head screws with cross-fit and self-tapping
 - 1x square Surface adjustment metal support with countersinking (2 pieces for the double version)

Note. The mounting template is not included with the Surface mount adapter frame. It can be purchased separately, with the following codes: EK-DSS-Q-N (single), EK-DSS-D-N (double).

The video with assembly instructions is available at the link which opens by framing the QR code with a smartphone or tablet.



EK-TAS-Q-W EK-TAS-D-W