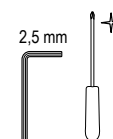


ghost
MADE IN BONAITI

Strumenti necessari per il montaggio / Necessary tools for assembly

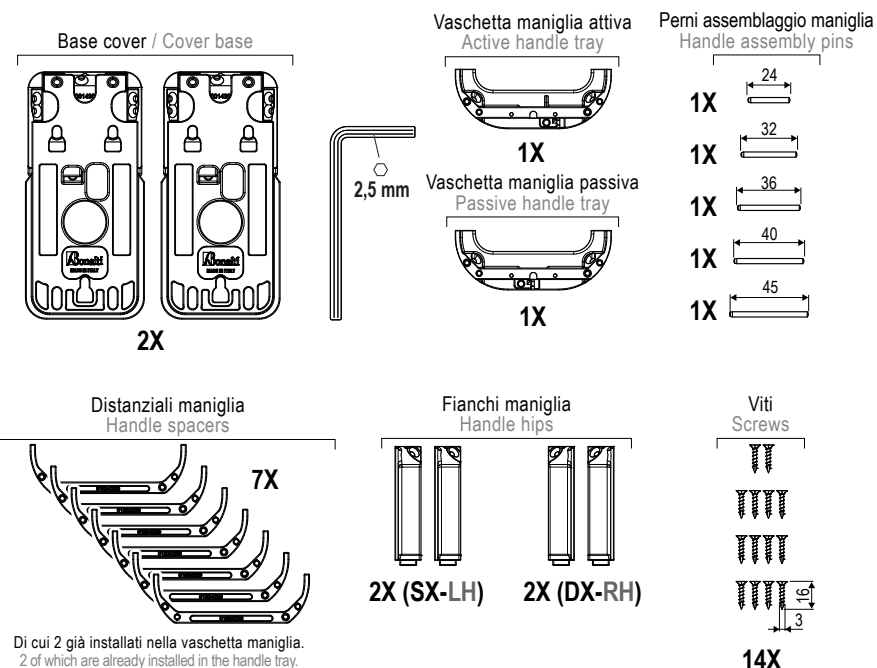


L'operazione di installazione deve essere effettuata da personale qualificato.
The installation has to be done by qualified personnel.



È sconsigliato l'uso dell'avvitatore.
The use of an electric screwdriver is not recommended.

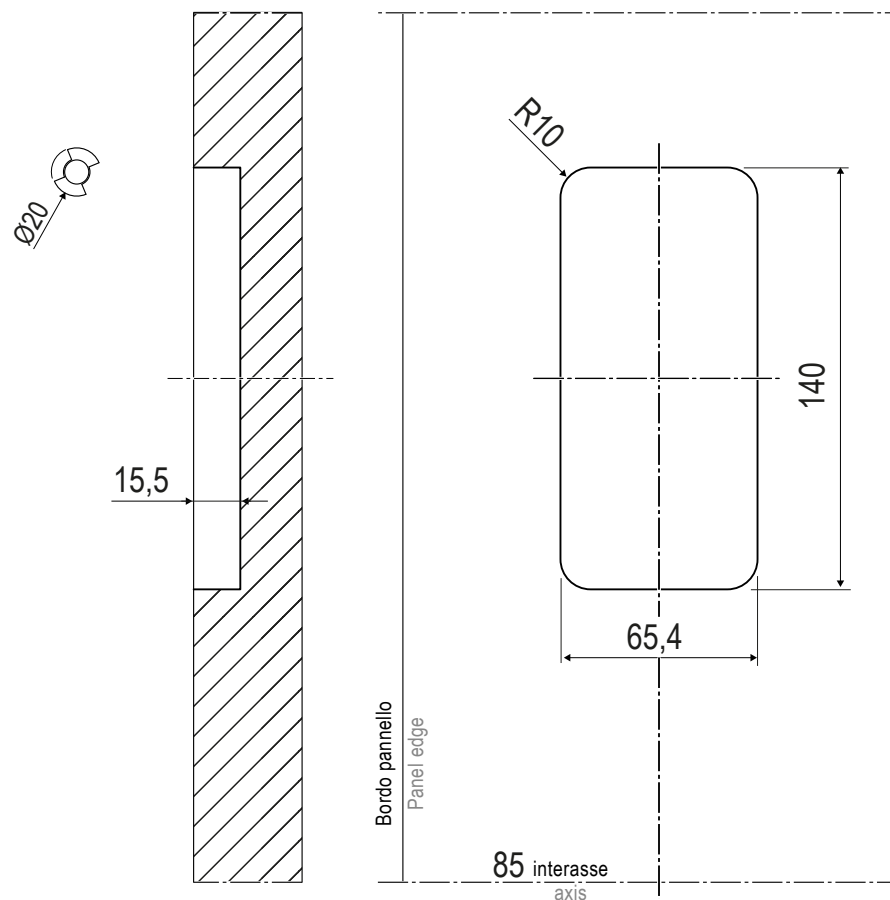
Kit componenti / Kit components



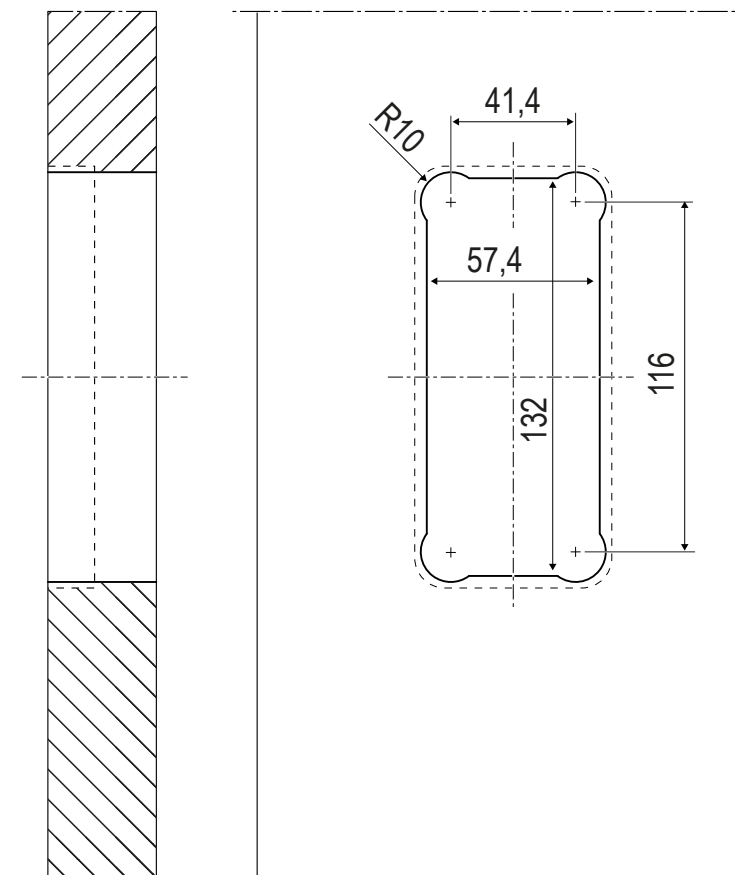
Schema di foratura Ghost Ghost drilling diagram

FASE 1 - PHASE 1

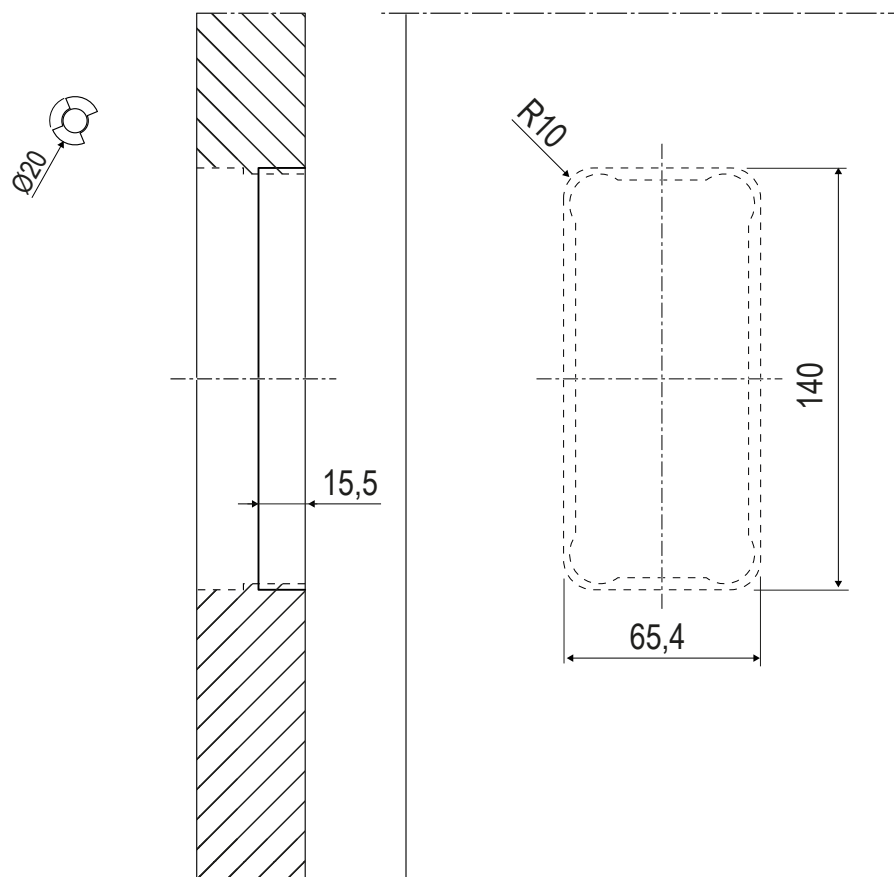
FRESA / MILLING TOOL N.1



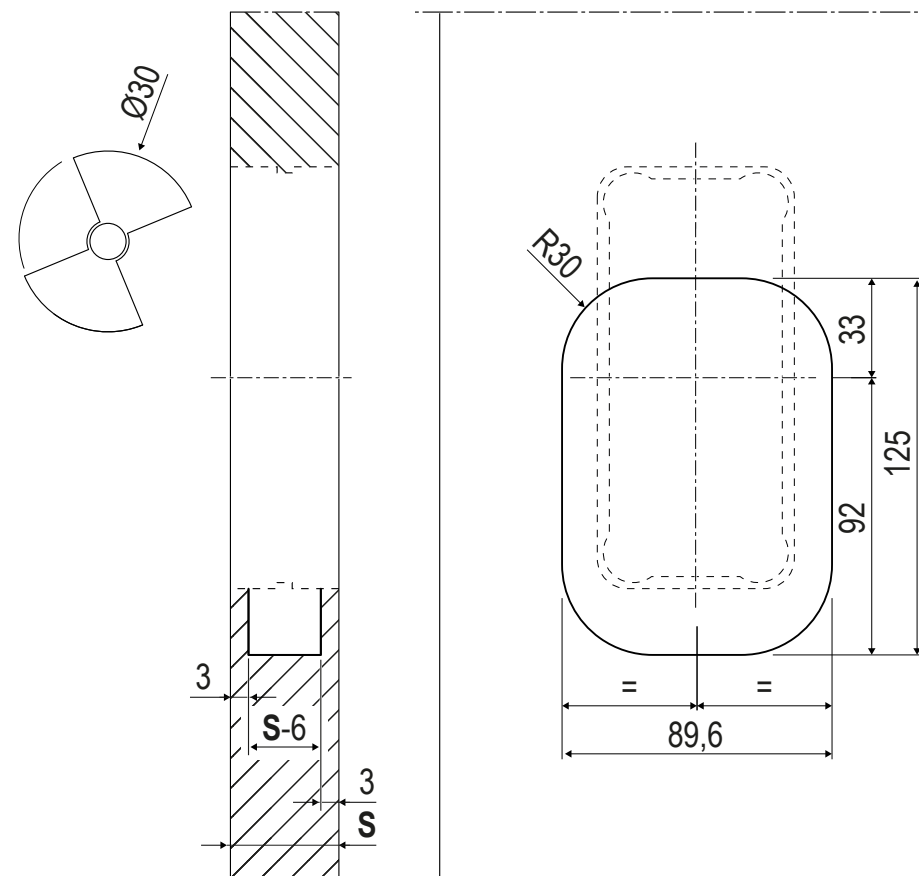
FRESA / MILLING TOOL N.2



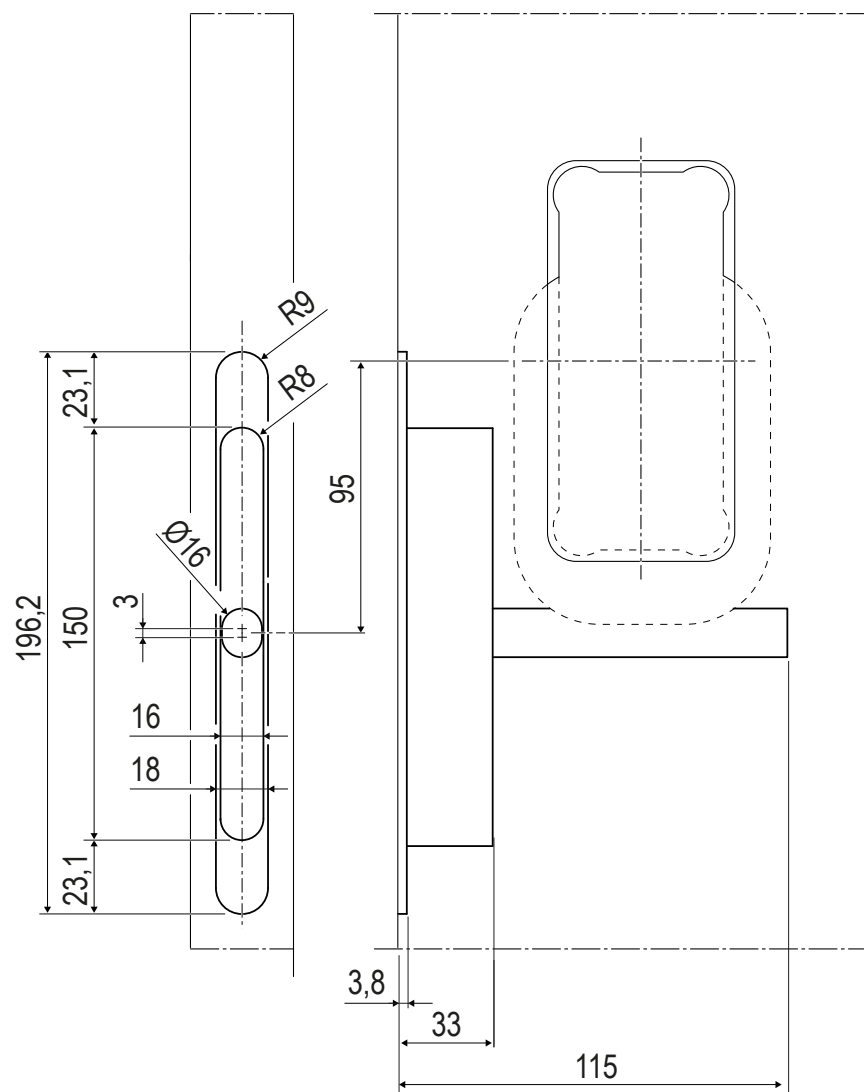
FRESA / MILLING TOOL N.2



FRESA / MILLING TOOL N.3



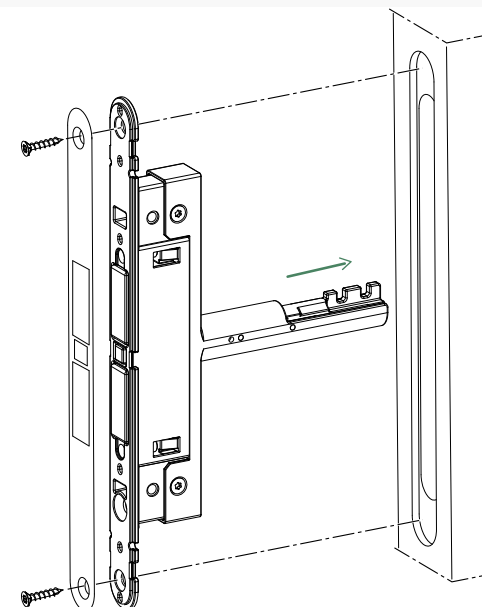
FRESA (non inclusa) PER ALLOGGIAMENTO SERRATURA



MILLING TOOL (not included) FOR LOCK HOUSING

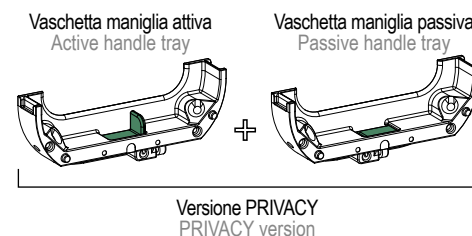
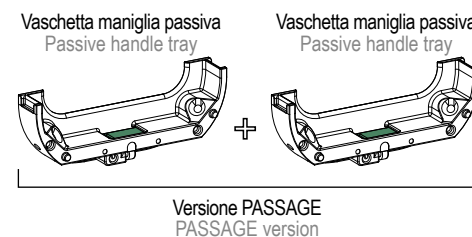
Installare la serratura e il frontalino in inox fissandoli con le apposite viti (3,5 x 20 mm).

Install the lock and the stainless steel front plate by fastening the proper screws (3,5 x 20 mm).



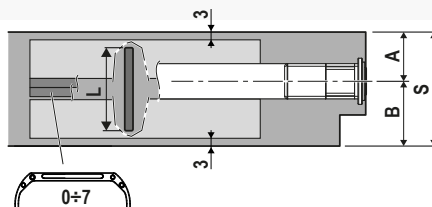
Scegliere le vaschette maniglie adatte alla tipologia di apertura che si vuole ottenere (attiva-passiva o passiva-passiva).

Choose the handle trays suitable to the type of opening you want to achieve (active-passive or passive-passive).



Scegliere il perno assemblaggio maniglia della lunghezza adeguata e la quantità corretta di distanziali maniglia in base allo spessore dell'anta, seguendo le indicazioni in tabella.

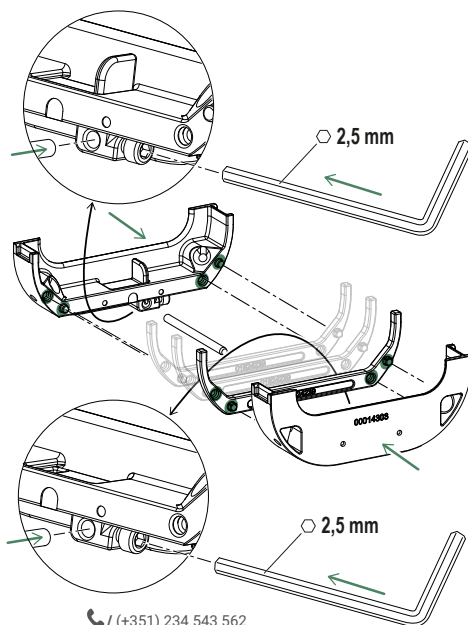
Choose the handle assembly pin according to the adequate length and the number of handle spacers according to the thickness of the sash, following the information in the diagram.



SCELTA ACCESSORI / ACCESSORIES CHOICE				
Dati anta / Sash data				
S	A	B	Q.TA' / Q.TY	L
36	18	18	0	25
38	19	19	0	25
38	18	20	0	25
40	18	22	1	25
40	20	20	1	25
44	18	26	2	32
44	19	25	2	32
45	19	26	2	32
45,2	21	24,2	2	32
50	19,5	30,5	4	36
50	22	28	4	36
55	21	34	5	40
60	30	30	6	45
60,4	33,5	26,9	7	45

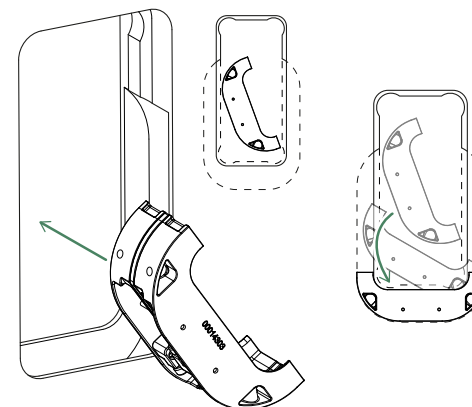
Assemblare i componenti scelti innestandoli uno sull'altro per mezzo dei piolini di allineamento. Fissare il perno assemblaggio maniglia su entrambe le vaschette maniglia, avvitando la vite premontata con la chiave esagonale da 2.5 mm, contenuta nel kit.

Assemble the chosen components by fitting them onto each other using the alignment pins. Secure the handle assembly pin on both handle trays by tightening the assembled screw with the 2.5 mm Allen key provided in the kit.



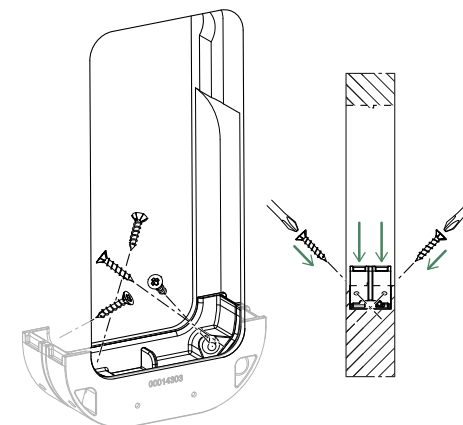
Ruotare l'assemblato così ottenuto ed infilarlo all'interno della fresata avendo cura di adagiarlo correttamente sulla parte inferiore della fresata.

Rotate the assembly as obtained and insert it inside the milling, taking care to place it correctly on the bottom of the milling.



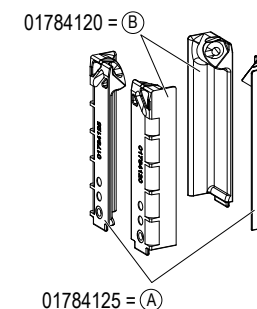
Bloccando stabilmente il pacchetto sulla parte inferiore della fresata, fissarlo con quattro delle viti contenute nel kit (3 x 16 mm).

Secure the assembly firmly on the bottom of the milling and fasten it with four of the screws contained in the kit (3 x 20 mm).



Identificare i fianchi maniglia per usarli in modo corretto. I due componenti con la stessa lettera vanno installati in posizione opposta.

Identify the handle hips in order to use them correctly. The two components with the same letter should be installed in opposite positions.

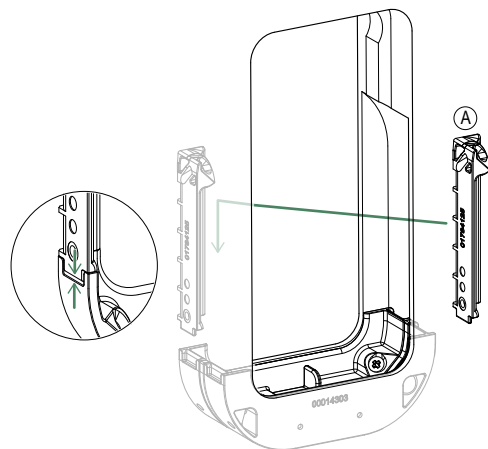


Inserire il componente A facendolo aderire alla fresata e facendolo scivolare in modo stabile sulla vaschetta maniglia.

Vaschetta maniglia e fianco maniglia devono essere accoppiati correttamente.

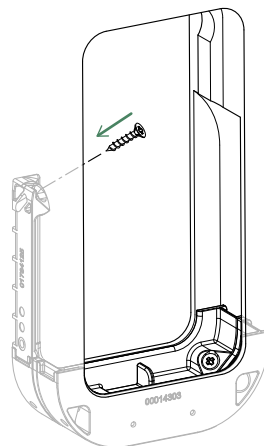
Insert component A by adhering it to the milling and sliding it firmly onto the handle tray.

Handle tray and handle hip must be correctly matched.



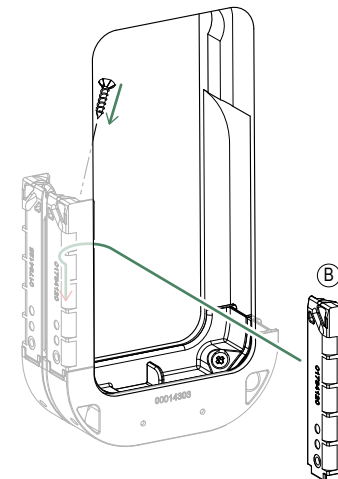
Fissare il fianco maniglia con l'apposita vite, fornita nel kit (3 x 16 mm).

Secure the handle hip with the screw provided in the kit (3 x 16 mm).



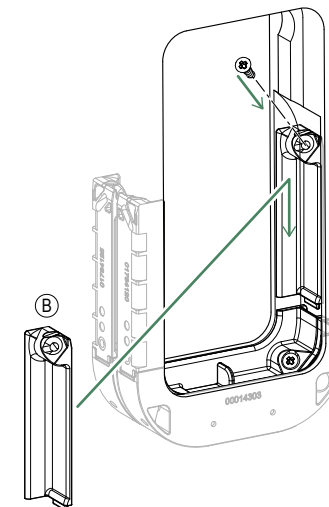
Effettuare le medesime operazioni per il componente B.

Perform the same operations for component B.



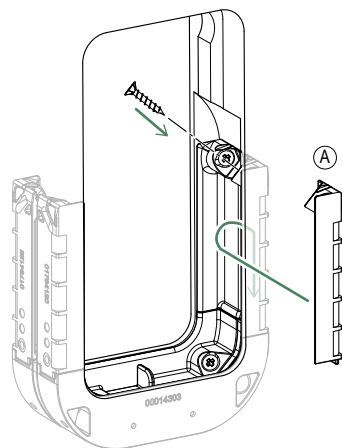
Effettuare le medesime operazioni per il secondo componente B.

Perform the same operations for the second component B.



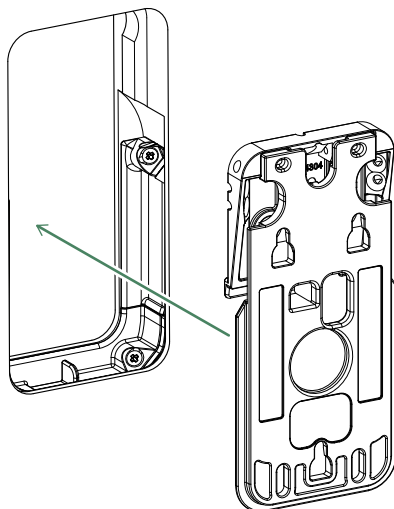
Effettuare le medesime operazioni per il secondo componente A.

Perform the same operations for the second component A.



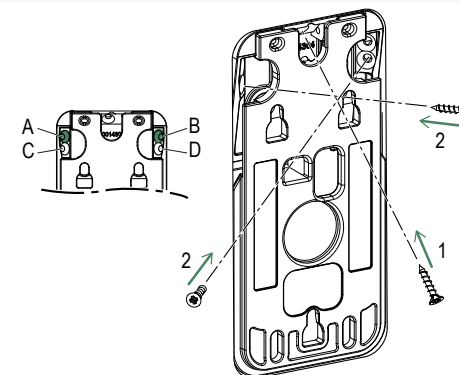
Applicare la base cover.

Attach the cover base.



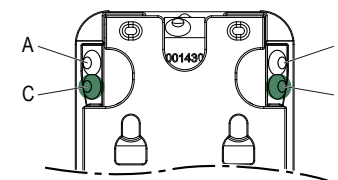
Fissare la base cover bloccandola con la vite centrale. Completare il fissaggio bloccando definitivamente la base cover con altre due viti poste in posizione A e B (3 x 16 mm).

Secure the cover base by locking it with the central screw. Complete the fastening by securing the cover base with two more screws in positions A and B (3 x 16 mm).



Seguire la medesima procedura per fissare la seconda base cover; in questo caso, usare i fori vite (C e D).

Follow the same procedure to attach the second cover base; in this case, use the screw holes (C and D).

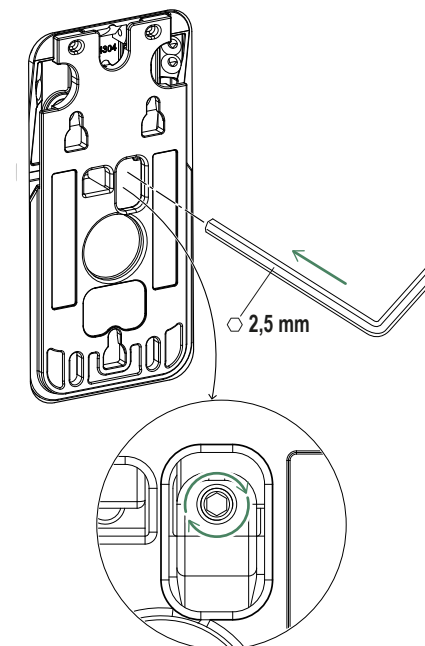


Se necessario, effettuare la regolazione azionando l'apposita vite con una chiave esagonale da 2.5 mm (la regolazione di ogni base cover avviene accedendovi dal lato opposto).

If necessary, adjust by turning the appropriate screw with a 2.5 mm Allen key (each cover base is adjusted by accessing it from the opposite side).

Avvitando il grano la paletta sul lato opposto rientra verso la superficie dell'anta; svitando il grano la paletta sul lato opposto si allontana dalla superficie dell'anta.

By tightening the dowel, the paddle on the opposite side retracts towards the sash surface; by unscrewing the dowel, the paddle on the opposite side moves away from the sash surface.



Applicare la cover in ABS seguendo la seguente procedura:

1. azionare la paletta;
2. inserire la cover facendola ruotare all'interno della fresata ed appoggiarla alla paletta;
3. innestare la cover sulla paletta e bloccarla facendola scorrere verso l'alto.

Apply the ABS cover by following this procedure:

1. operate the paddle;
2. insert the cover by rotating it inside the milling and resting it on the paddle;
3. fit the cover onto the paddle and secure it by sliding it upwards.

