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Rinvio magnetico
per vetrata tripla
Transmission device for
triple glazing

SL2364 10 mm
SL2365 12 mm
SL2366 14 mm
SL2367 16 mm
SL2387 20 mm

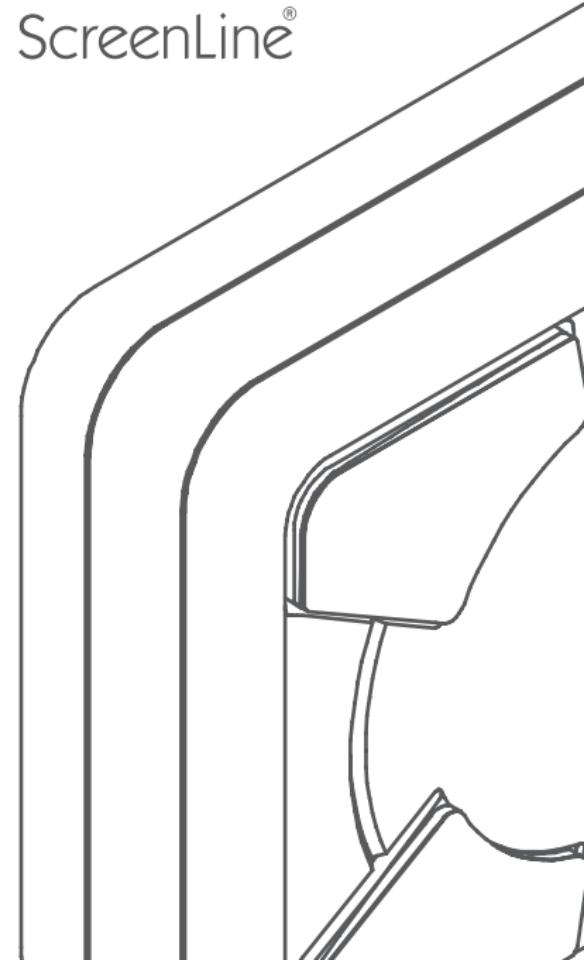
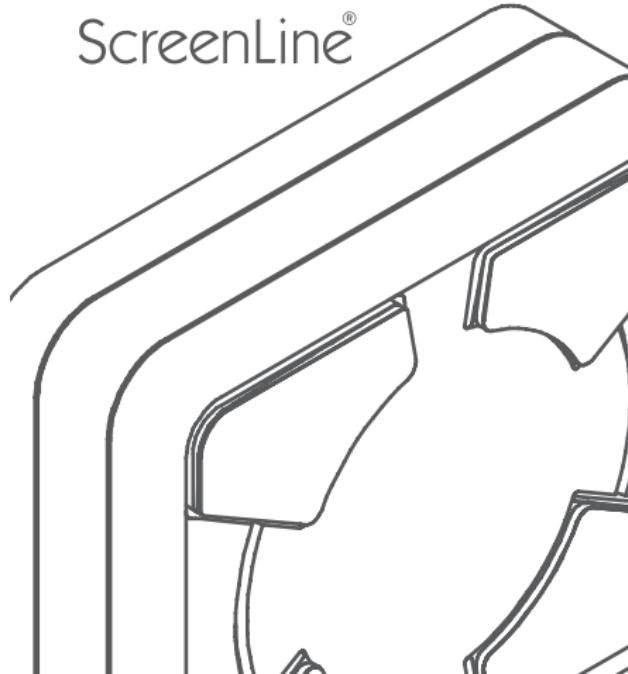
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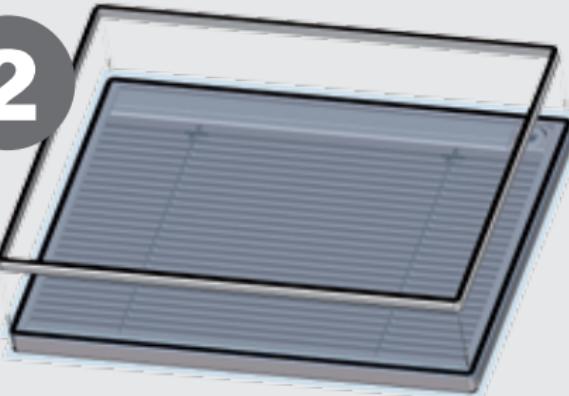
ScreenLine®



1

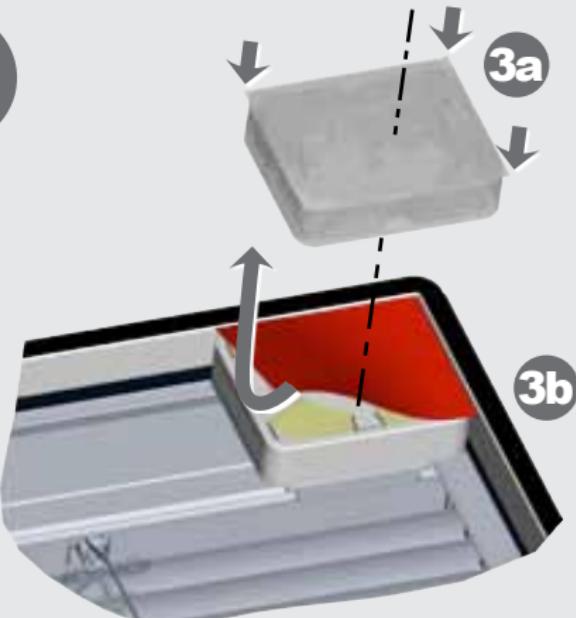


2



ScreenLine®

3



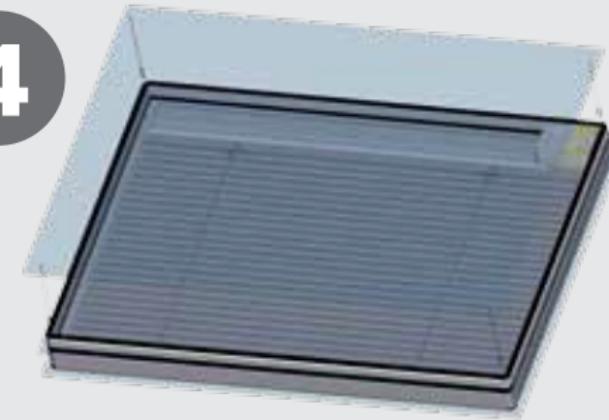
Per il corretto posizionamento del rinvio magnetico, accompagnare il rinvio durante l'attrazione magnetica evitando un'applicazione a scatto. Far coincidere perfettamente il rinvio magnetico con il magnete interno.

For perfect positioning of the secondary transmission device, gently locate the component in the corner area over the glass, avoiding a jerky application. Perfectly match the transmission device with the integral blind internal magnet, using the spacer frame as the location guide.

Nota: i magneti, se non perfettamente centrati tra loro, possono dare origine a malfunzionamenti.

Note: where the magnets are not perfectly aligned, maximum torque will not be achieved and correct function may not be obtained.

4



5



Applicando le canaline del terzo vetro (lato comando), assicurarsi che siano perfettamente allineate con quelle della tenda.

It is essential that the second set of spacer bars be perfectly aligned with the first set of spacer bars (the blind's ones) especially in the corner where the magnet is located.

Dopo aver effettuato la seconda sigillatura, verificare il corretto funzionamento della tenda ponendo la vetrata in verticale e utilizzando un comando a corda.

Upon completion of secondary sealing, check the correct operation of the blind by placing the glazing unit vertically and using a cord control device.