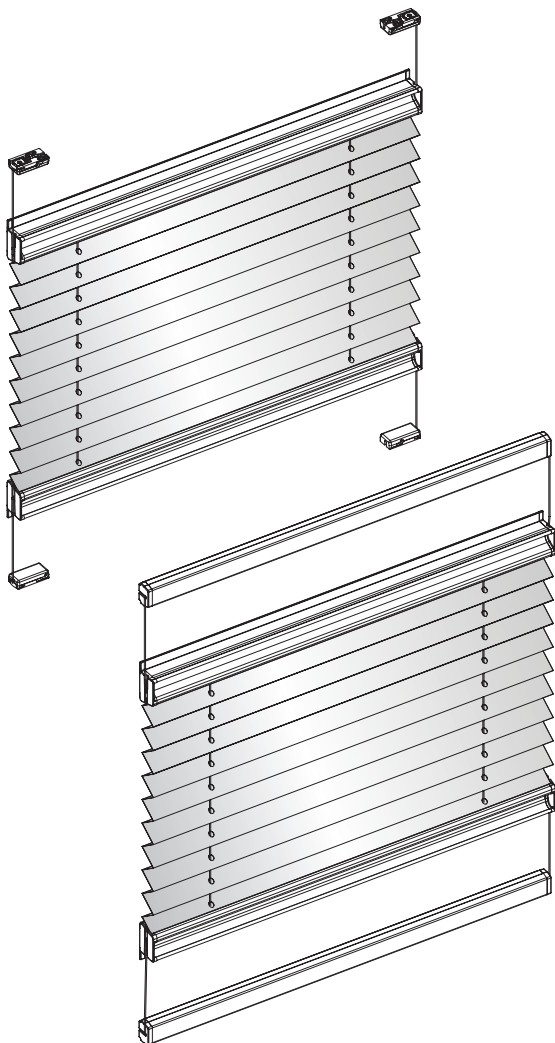


Pleated Blinds S • Plissee S • Plissés S

Model • Typen • Modèles P4615

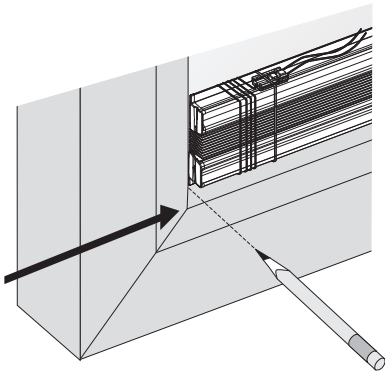


DE Druckfehler, Irrtümer und Änderungen vorbehalten

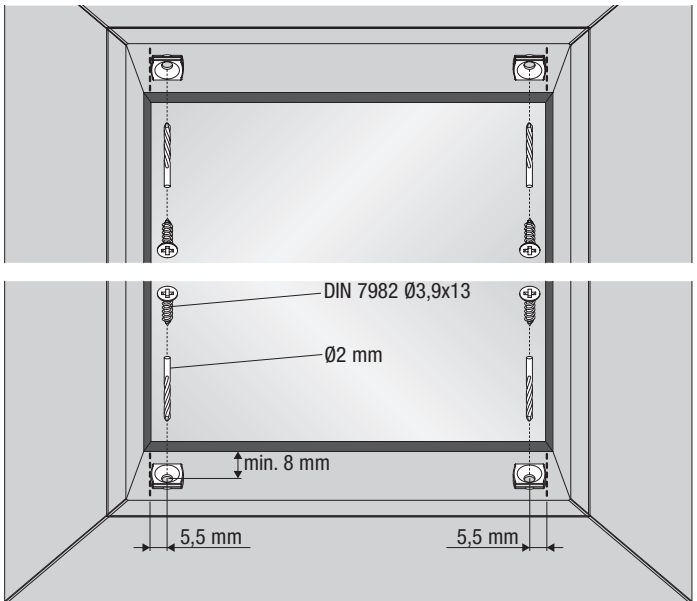
EN Misprints, errors and changes excepted

FR Sous réserve de fautes d'impression, d'erreurs et de modifications

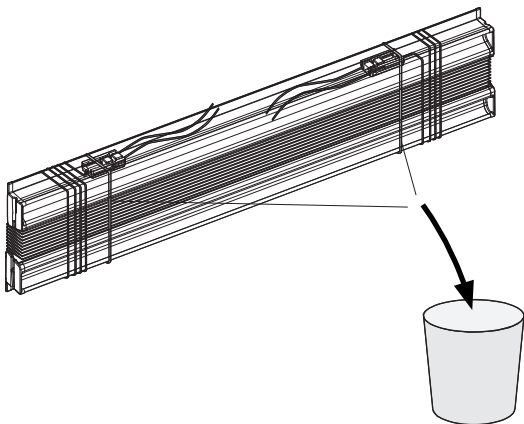
1a



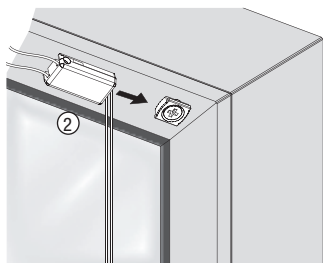
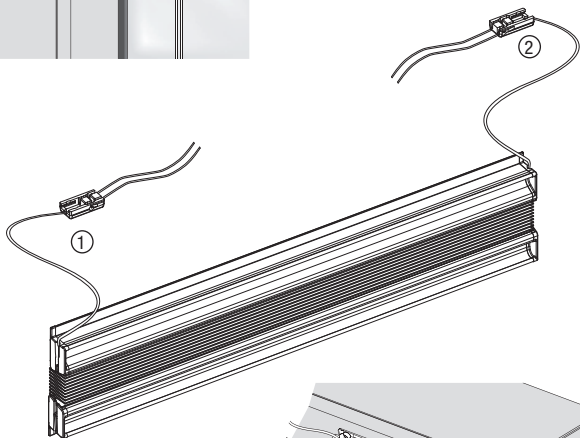
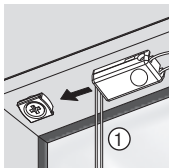
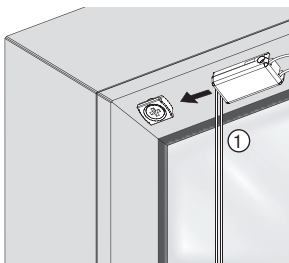
2a



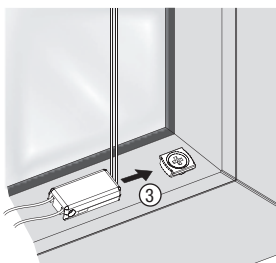
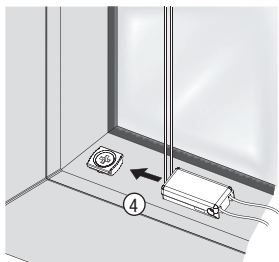
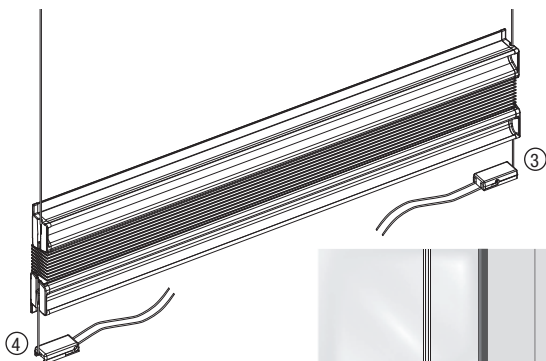
3a



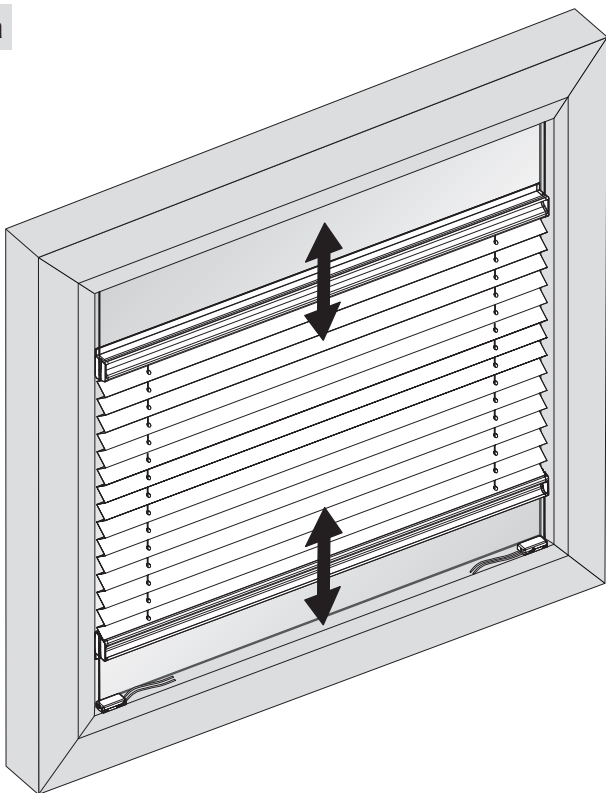
Optional • Option • En option



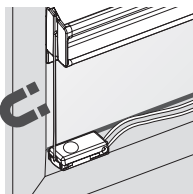
4a



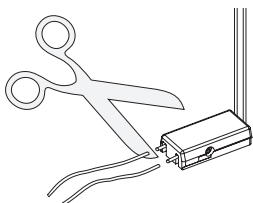
5a



Optional • Option • En option



6a



1b

Klebeband:

tesa® ACXplus 7055

Weitere Infos zur Reinigung:

http://www.tesa.de/industrie/tesa_acxplus

<https://www.benthin.com/produkte/plissee>

Adhesive tape:

tesa® ACXplus 7055

For additional cleaning instructions see:

http://www.tesa.com/industry/tesa_acxplus

<https://www.benthin.com/en/blinds/pleated-blinds/>

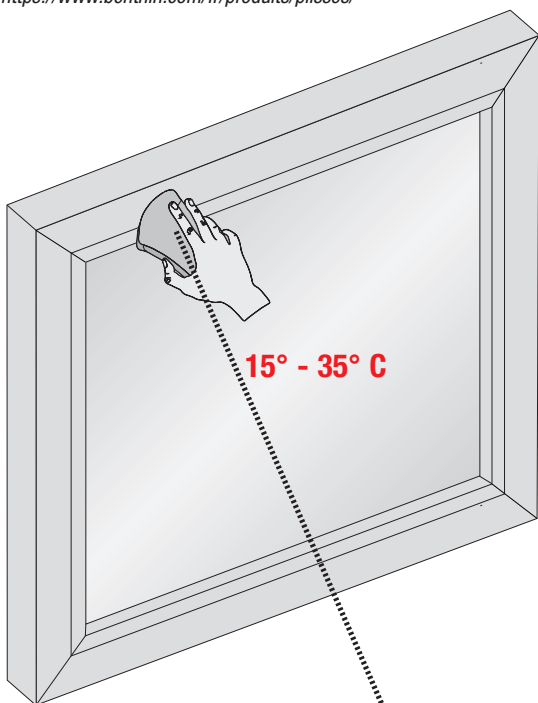
Ruban adhésif :

tesa® ACXplus 7055

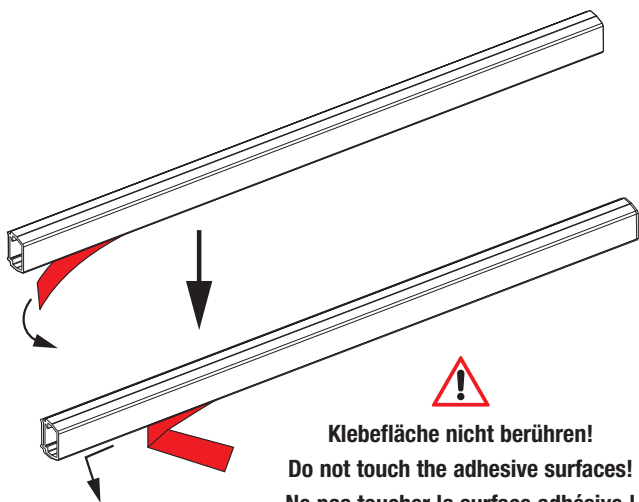
Informations complémentaires concernant le nettoyage :

http://www.tesa.fr/industrie/tesa_acxplus

<https://www.benthin.com/fr/produits/plissee/>



2b



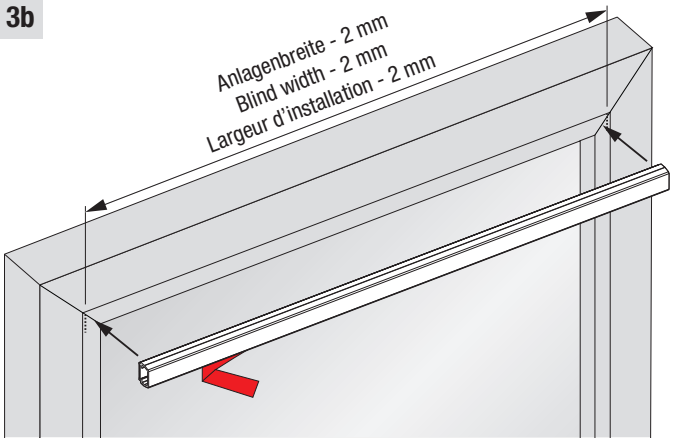
Wegen der sofort einsetzenden Klebewirkung kann die Klebeleiste nicht mehr neu positioniert werden und das Klebeband kann nicht erneut verwendet werden!

The adhesive profile will immediately adhere to the surface. Therefore, it cannot be repositioned and the adhesive strip cannot be reused!

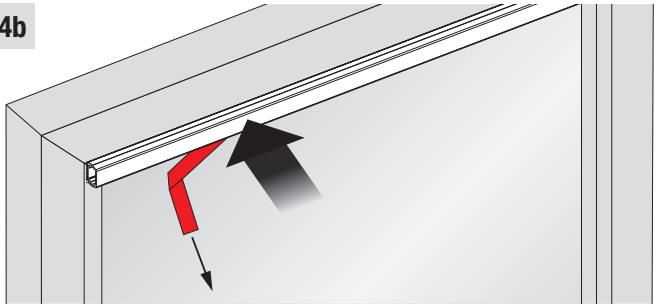
La colle agissant immédiatement, il est impossible de repositionner le profilé adhésif et de réutiliser la bande adhésive !

3b

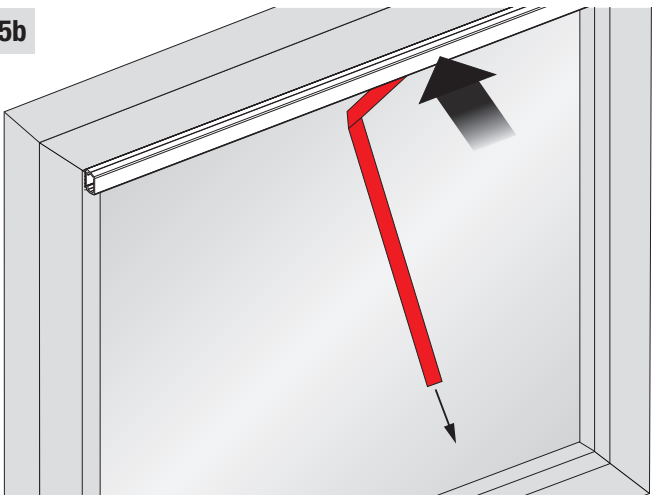
Anlagenbreite - 2 mm
Blind width - 2 mm
Largeur d'installation - 2 mm



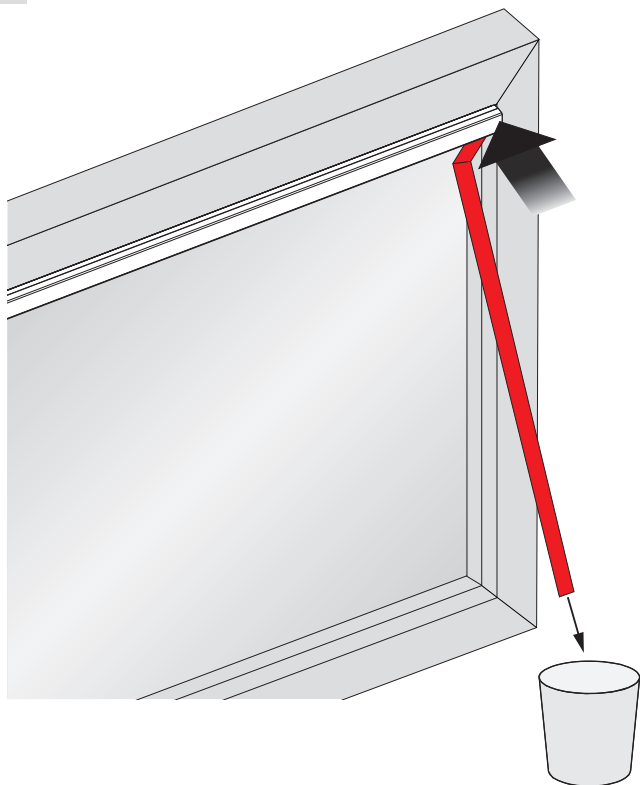
4b



5b



6b

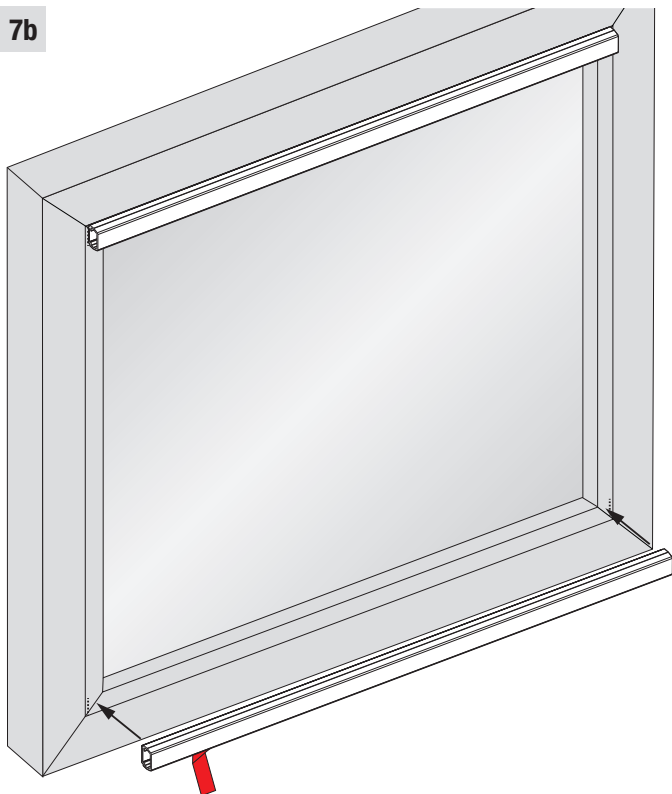


Der Anpressdruck ist Voraussetzung für eine optimale Verbindung und verhindert die Bildung von Luftblasen.

This contact pressure is essential for establishing the best possible adhesive bond, and it prevents the formation of air bubbles.

Il est indispensable que vous appuyiez suffisamment fort pour garantir un collage optimal et empêcher la formation de bulles d'air.

7b



8b



P. 8-9

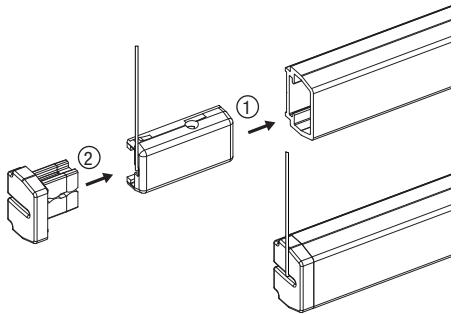
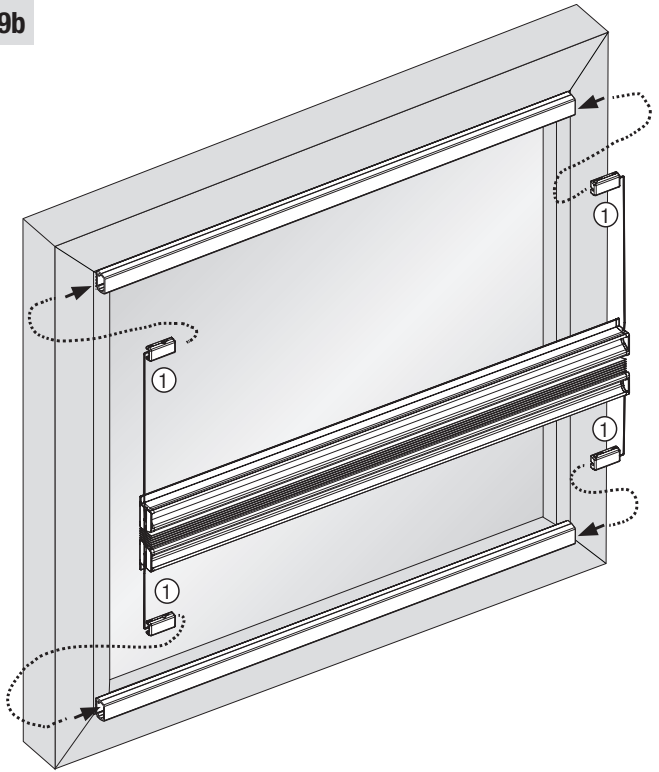


Bei einer Raumtemperatur von 21°C wird nach 20 min. 50% der entgültigen Klebekraft erreicht. 75% nach 1 h, 90% nach 24 h und 100% nach 72 h.

At a room temperature of 21°C, the adhesive strength will reach 50% of its final strength after 20 minutes. 75% after 1 hour, 90% after 24 hours and 100% after 72 hours.

À une température ambiante de 21 °C, la colle atteint 50 % de son pouvoir adhésif après 20 minutes, 75 % après 1 heure, 90 % après 24 heures et 100 % après 72 heures.

9b



10b

