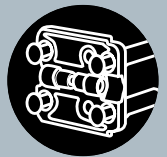




# Hahn KT-N 6R / KT-V 6R

Für Kunststofftüren

**F** Pour portes PVC  
**GB** For PVC doors



Alle Dr. Hahn Anleitungen  
jetzt als APP erhältlich:  
[dr-hahn.eu/hahn-anleitungen](https://dr-hahn.eu/hahn-anleitungen)



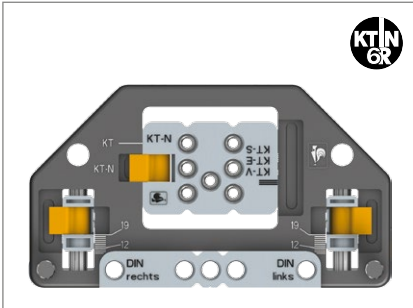
- Einbauanleitung
- Notice de montage
- *Installation instructions*





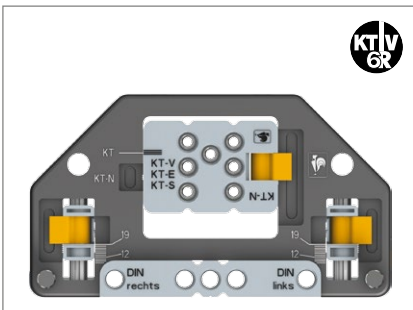
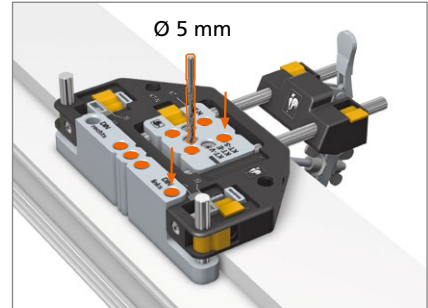
# Einbauanleitung Notice de montage Installation instructions

## Bohrlehre (Darstellung DIN links) · Gabarit de perçage (Illustration pose à gauche) · Drilling jig (Pictured DIN left)



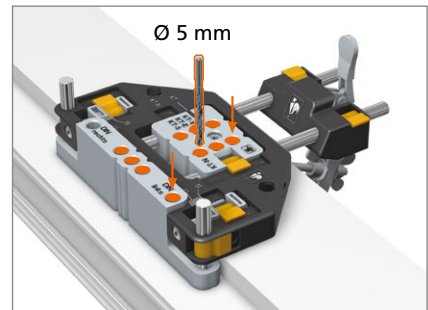
**Bohrlehre mit Spanner**  
Gabarit de perçage avec levier de serrage  
*Drilling jig with tensioner*  
Art.-Nr./No. d'article/Item no.: **T316A0001**

**Bohrlehre ohne Spanner**  
Gabarit de perçage sans levier de serrage  
*Drilling jig without tensioner*  
Art.-Nr./No. d'article/Item no.: **T316A0000**

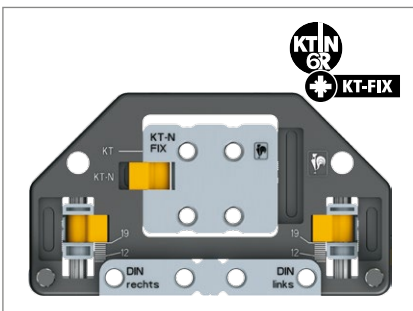


**Bohrlehre mit Spanner**  
Gabarit de perçage avec levier de serrage  
*Drilling jig with tensioner*  
Art.-Nr./No. d'article/Item no.: **T315A0001**

**Bohrlehre ohne Spanner**  
Gabarit de perçage sans levier de serrage  
*Drilling jig without tensioner*  
Art.-Nr./No. d'article/Item no.: **T315A0000**

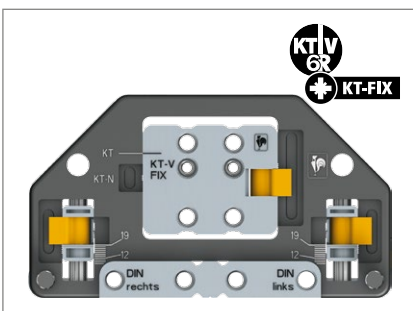
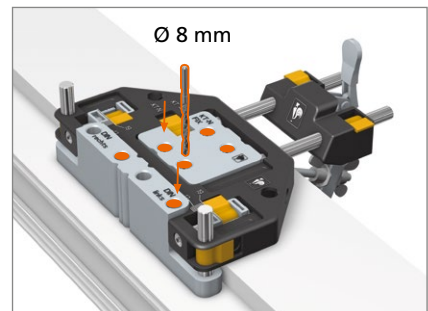


## Bohrlehre (Darstellung DIN links) · Gabarit de perçage (Illustration pose à gauche) · Drilling jig (Pictured DIN left)



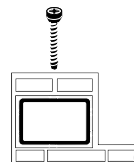
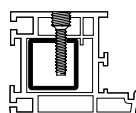
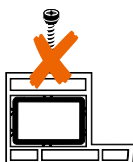
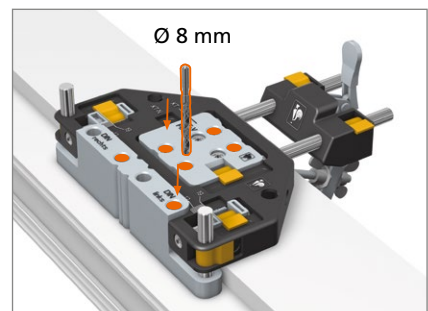
**Bohrlehre mit Spanner**  
Gabarit de perçage avec levier de serrage  
*Drilling jig with tensioner*  
Art.-Nr./No. d'article/Item no.: **T316A0F03**

**Bohrlehre ohne Spanner**  
Gabarit de perçage sans levier de serrage  
*Drilling jig without tensioner*  
Art.-Nr./No. d'article/Item no.: **T316A0F02**

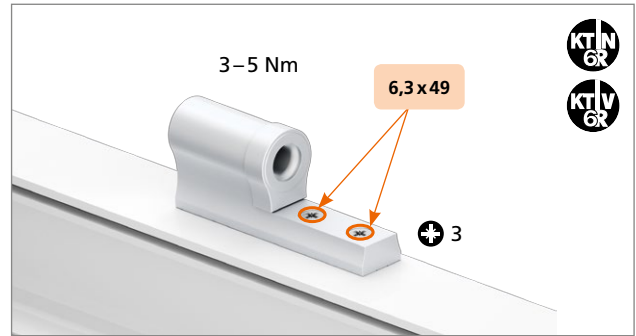
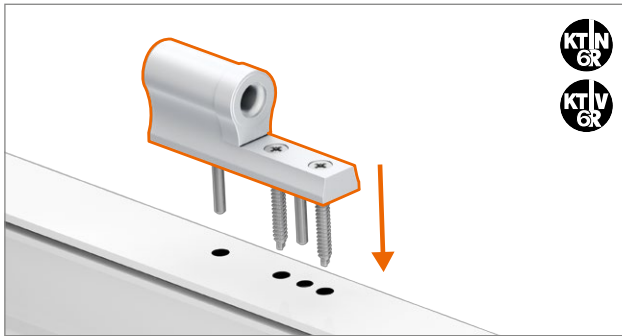


**Bohrlehre mit Spanner**  
Gabarit de perçage avec levier de serrage  
*Drilling jig with tensioner*  
Art.-Nr./No. d'article/Item no.: **T315A0F03**

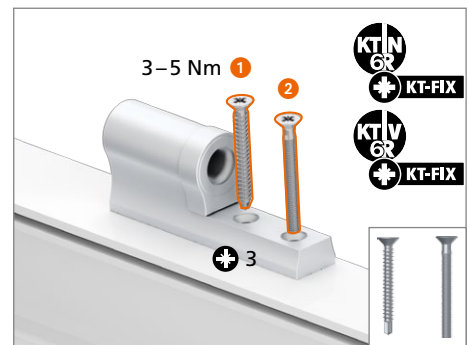
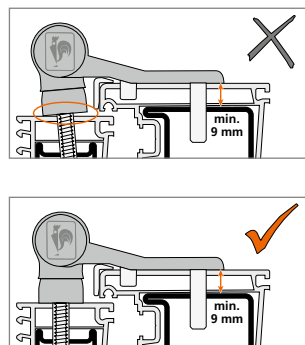
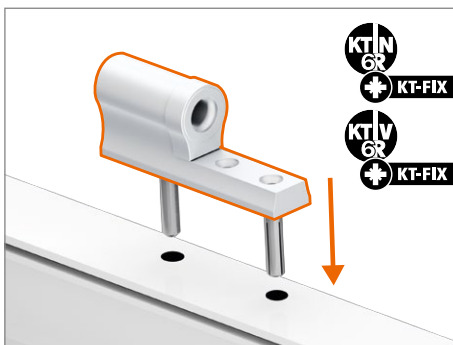
**Bohrlehre ohne Spanner**  
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Art.-Nr./No. d'article/Item no.: **T315A0F02**



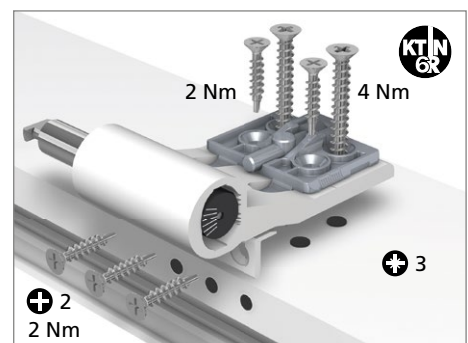
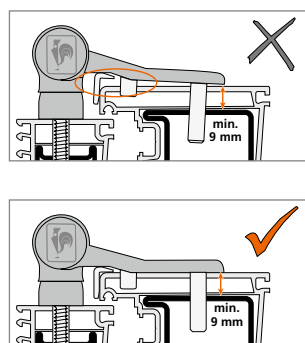
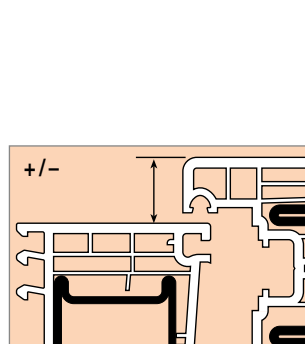
**Rahmenbandteil montieren · Montage de l'élément dormant · Installing the hinge part for frame**



**Rahmenbandteil montieren · Montage de l'élément dormant · Installing the hinge part for frame**

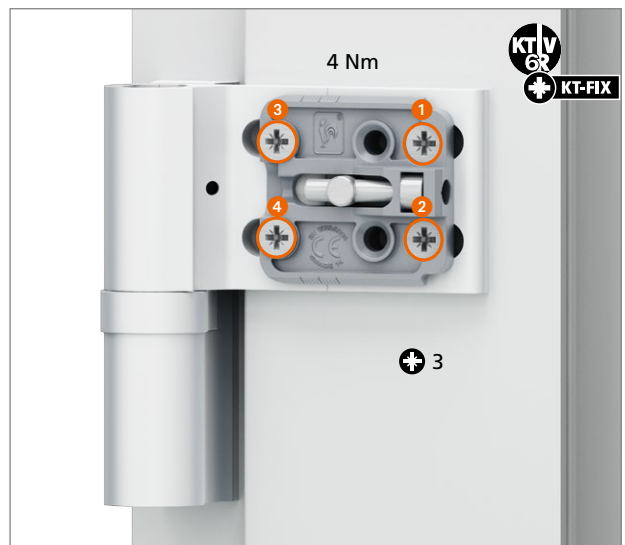
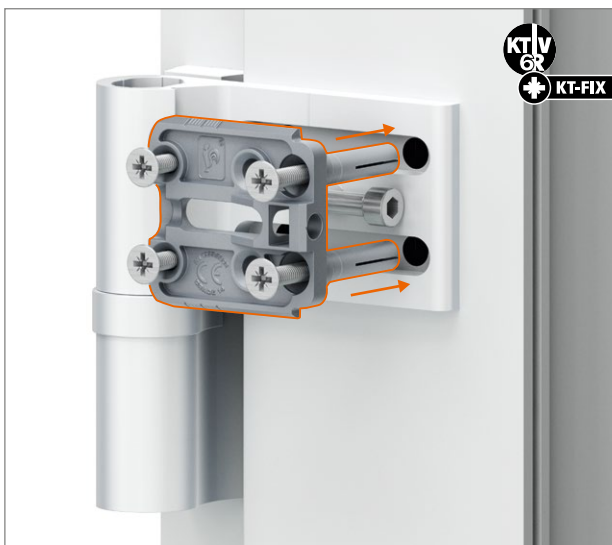
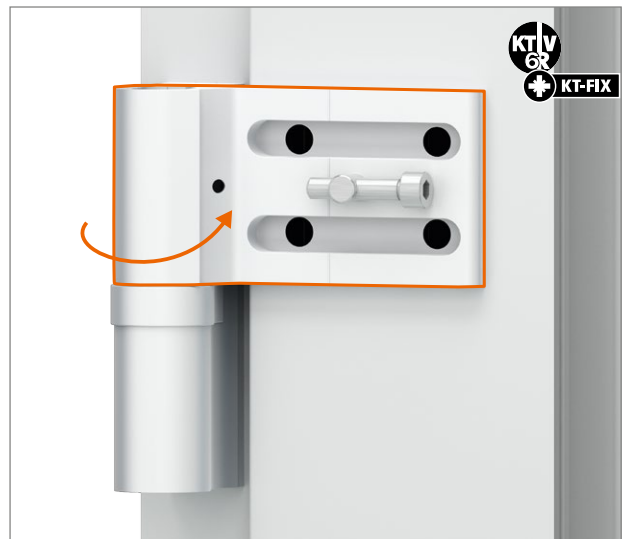
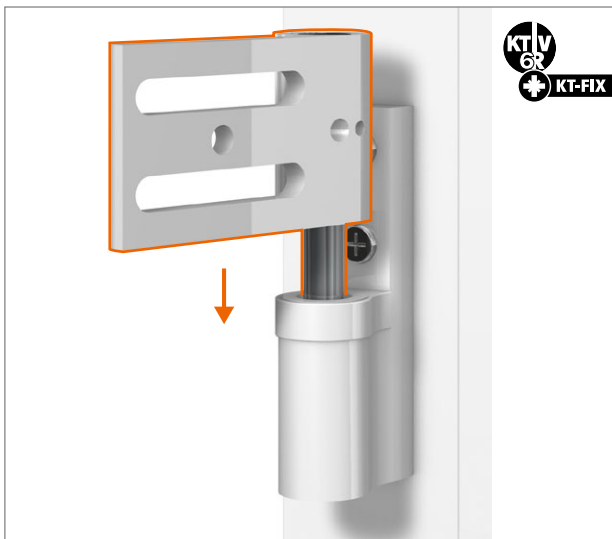
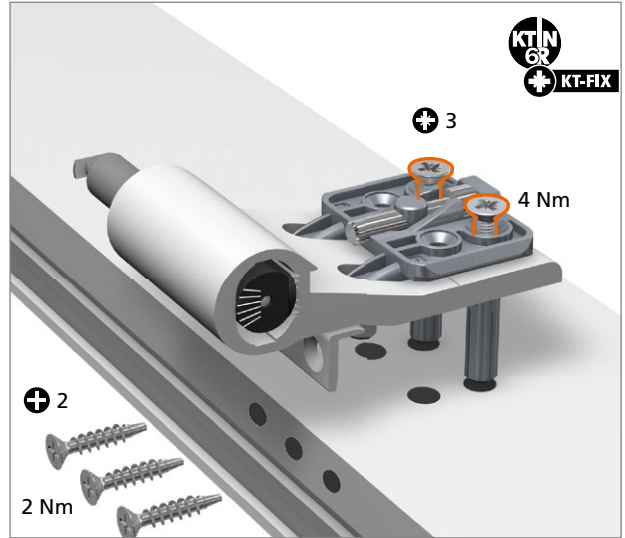


**Flügelbandteil montieren · Montage de l'élément ouvrant · Assembling the sash part of the hinge**





Flügelbandteil montieren · Montage de l'élément ouvrant · Assembling the sash part of the hinge

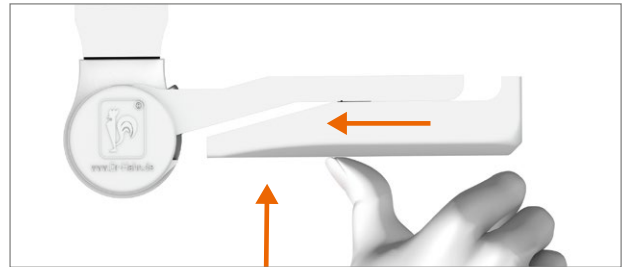
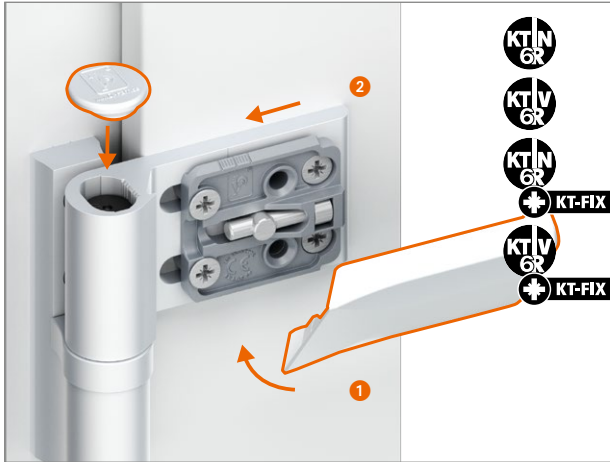




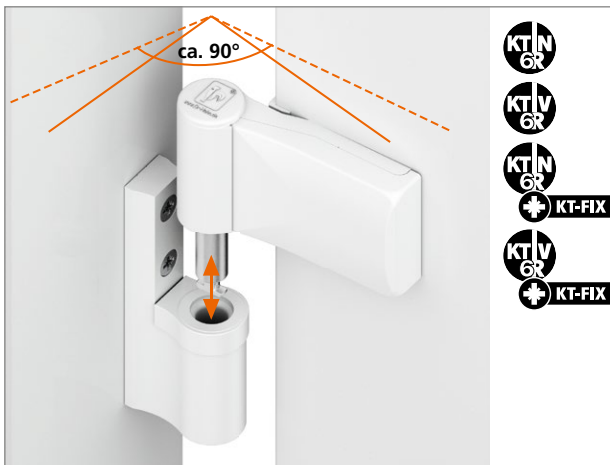
**Einbauanleitung**  
**Notice de montage**  
**Installation instructions**



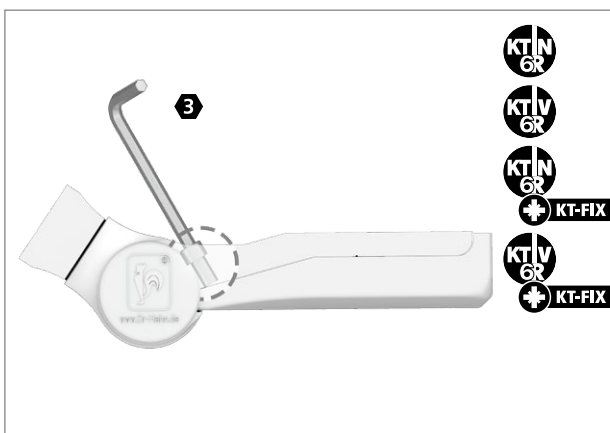
**Flügelbandteil montieren · Montage de l'élément ouvrant · Assembling the sash part of the hinge**



**Ein- und Aushängen der Tür · Gondage et dégondage de la porte · Mounting and removing the door**



**Sicherung bei nach außen öffnenden Türen · Anti-effraction intégrée pour portes ouvrant vers l'extérieur**  
**Protection of hinge cover for doors opening outwards**





# Einstellanleitung Notice de réglage Adjustment instructions



Verstellung der Bänder nur durch im Türenbau erfahrene Fachhandwerker.  
Réglage et montage des paumelles uniquement par des professionnels qualifiés.  
Adjustment and regulation only to be done by an experienced tradesman.

## Dichtungsdruck einstellen · Réglage en continu de la compression du joint · Adjusting the sealing pressure

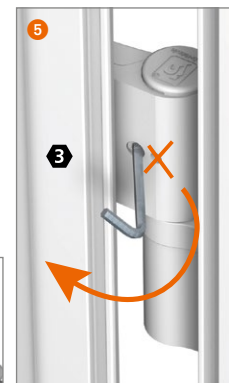
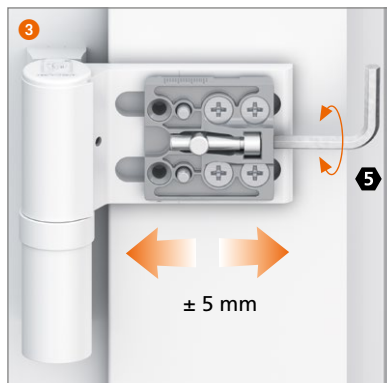
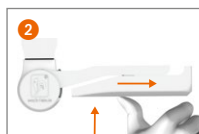
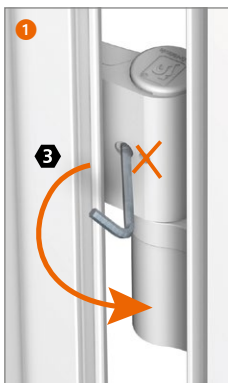


Veränderung des Dichtungsdrucks innerhalb des Aufdeckbereichs plus beidseitig 0,5 mm Reserve.

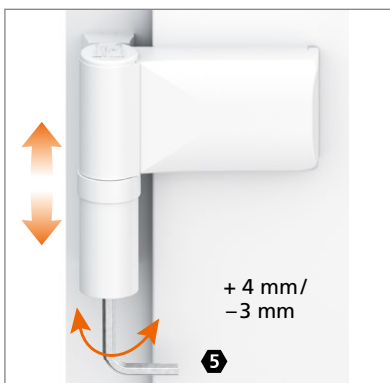
Modification de la compression du joint dans la plage de recouvrement avec 0,5 mm de réserve en plus dans chaque direction.

Changing the sealing pressure within the upstand dimension plus 0.5 mm reserve on both sides.

## Horizontalverstellung · Réglage horizontal · Horizontal adjustment



## Höhenverstellung · Réglage en hauteur · Height adjustment



**Achtung:**  
unteres Band soll tragen, obere Bänder nur nachstellen.

**Attention :**  
La paumelle inférieure doit porter; effectuez le réglage sur cette paumelle et réajustez seulement les paumelles supérieures, si nécessaire.

**Caution:**  
The bottom hinge should bear the weight, only readjust the top hinge.

Lagerbuchse aus wartungsfreiem teflonhaltigen Kunststoff  
– keinesfalls schmieren!

Douille en matière plastique à teneur en téflon ne requérant aucun entretien – ne graisser en aucun cas !

Bearing bushes made of maintenance-free PVC containing Teflon  
– do not lubricate!