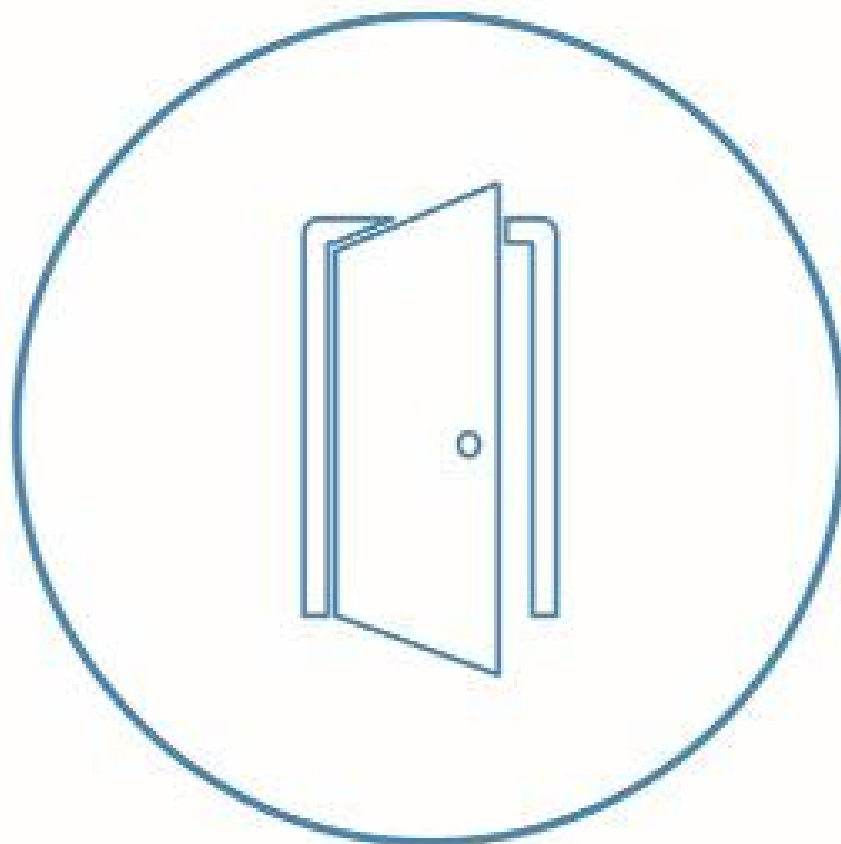


TERTIAL

SIMPLE / DOUBLE



Notice de montage

Notice à respecter pour un montage
conforme à nos produits

05/2019

1 jeu de ventouses
2 coussins d'air gonflables
clés allen

This exploded view diagram illustrates the assembly of a mechanical device. The components are labeled as follows:

- A:** A vertical plate with four holes and a central slot.
- B:** A vertical plate with four holes and a central slot, similar to A but with a different internal structure.
- C:** A horizontal plate with three holes and a central slot.
- D:** A horizontal plate with three holes and a central slot, similar to C but with a different internal structure.
- E:** A horizontal plate with three holes and a central slot, similar to C and D but with a different internal structure.
- F:** A horizontal plate with three holes and a central slot, similar to C, D, and E but with a different internal structure.
- G:** A horizontal plate with three holes and a central slot, similar to C, D, E, and F but with a different internal structure.
- H:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, and G but with a different internal structure.
- I:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, and H but with a different internal structure.
- J:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, and I but with a different internal structure.
- K:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, and J but with a different internal structure.
- L:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, J, and K but with a different internal structure.
- M:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, J, K, and L but with a different internal structure.
- N:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, J, K, L, and M but with a different internal structure.
- O:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, J, K, L, M, and N but with a different internal structure.
- P:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, J, K, L, M, N, and O but with a different internal structure.
- Q:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, J, K, L, M, N, O, and P but with a different internal structure.
- R:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, J, K, L, M, N, O, P, and Q but with a different internal structure.
- S:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, and R but with a different internal structure.
- T:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, and S but with a different internal structure.
- U:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, and T but with a different internal structure.
- V:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, and U but with a different internal structure.
- W:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, and V but with a different internal structure.
- X:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, and W but with a different internal structure.
- Y:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, and X but with a different internal structure.
- Z:** A horizontal plate with three holes and a central slot, similar to C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, and Y but with a different internal structure.

MONTAGE DE LA PORTE TERTIAL (SIMPLE / DOUBLE)

1. Insérer la platine basse de biais dans la battée



2. Serrer les vis pression modérément



3. Installer l'axe du pivot sur sa platine (clé allen)



4. Préparer les cales de compensation et la rondelle PVC



5. Placer la rondelle sur l'axe du pivot



6. Répéter l'opération pour le montage Haut



7. Serrer modérément la platine sur la battée

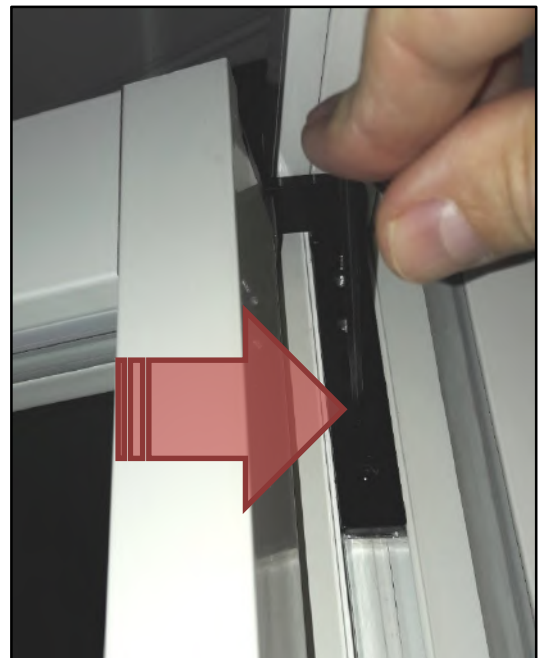


8. Vérifier la position de la platine en mettant l'axe du pivot sous la battée. Serrer les vis pression



9. Gonder la porte sur l'axe du pivot bas

10. Placer l'axe du pivot haut dans le pivot de la porte.



11. Ramener l'axe du pivot sur la platine haute

12. Visser l'axe sur sa platine

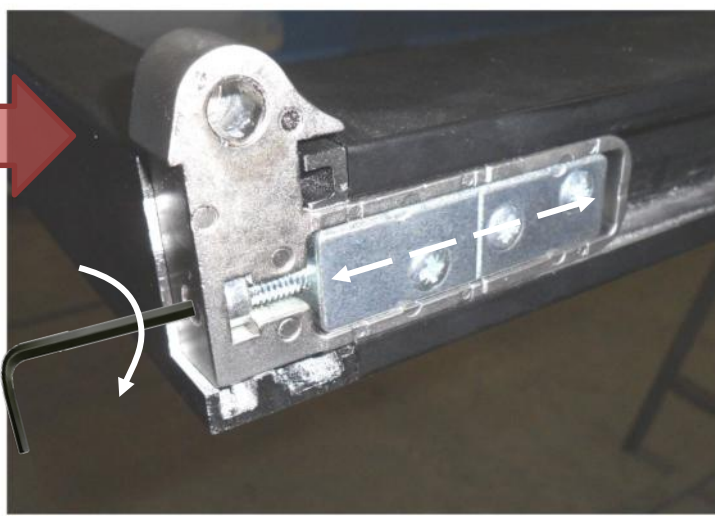


13. SI BESOIN :
régler le jeu
vertical entre la
porte et le
dormant en
partie basse.

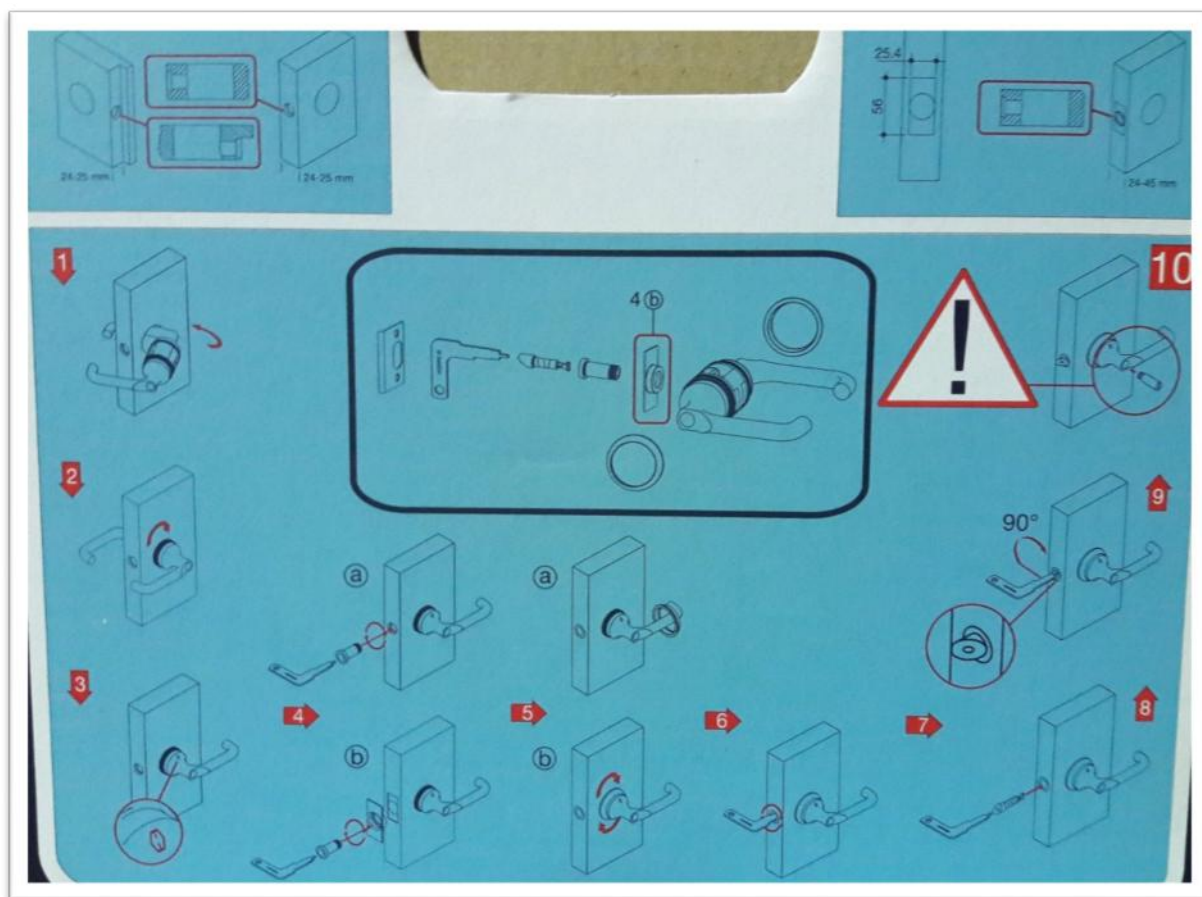
14. Faire la même
chose en partie haute
SI BESOIN.



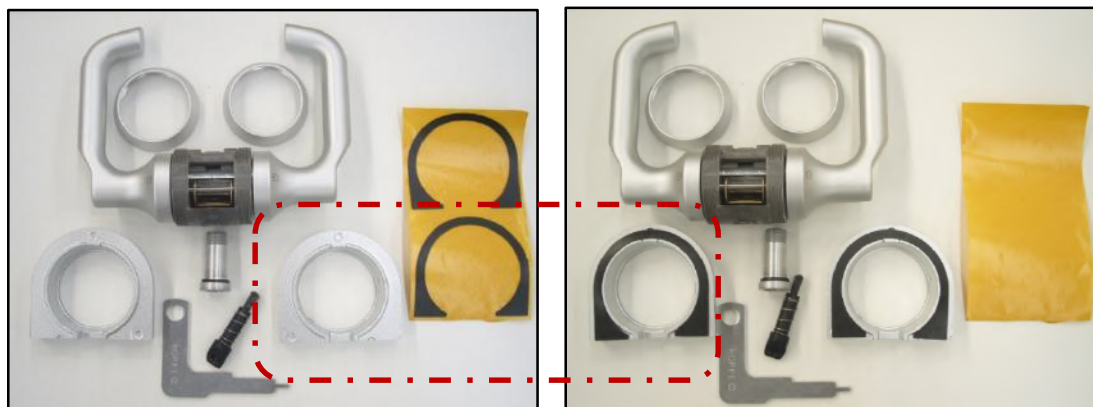
RÉGLAGE DU PIVOT DE PORTE



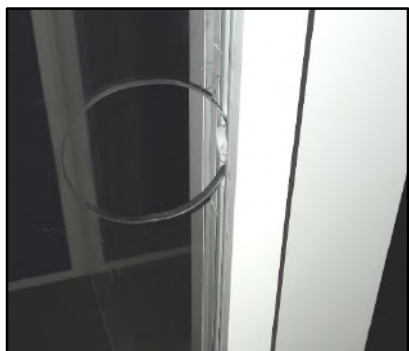
MONTAGE DE LA SERRURE SUR LA PORTE



1. Pour l'assemblage de la serrure :
se référer à la notice collée sur la boîte HOPPE

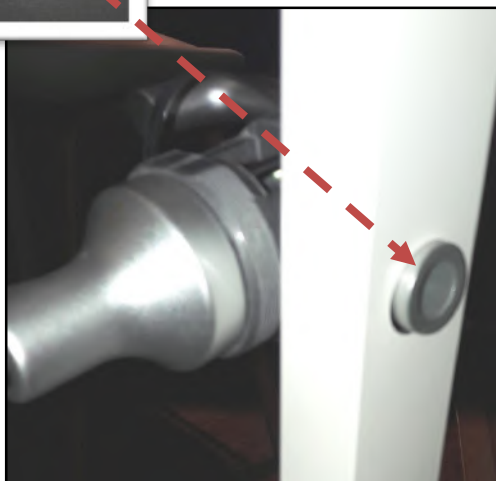


2. Coller les mousses adhésives sur les enjoliveurs



3. Monter la serrure à travers le vitrage de porte

4. Pré-visser le logement du pêne sur le coffre avec la clé fournie



5. Monter enjoliveurs + rosaces sur le coffre. Terminer le vissage du logement du pêne (clé fournie)



6. Montage du pêne dans son logement (clé fournie)
¼ de tour suffit





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