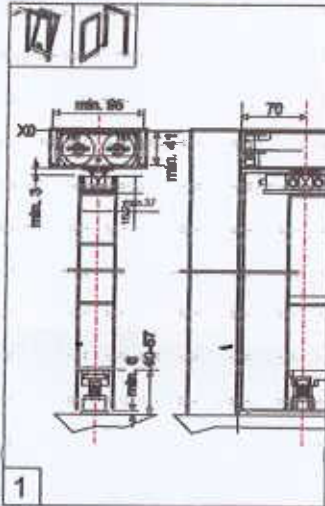
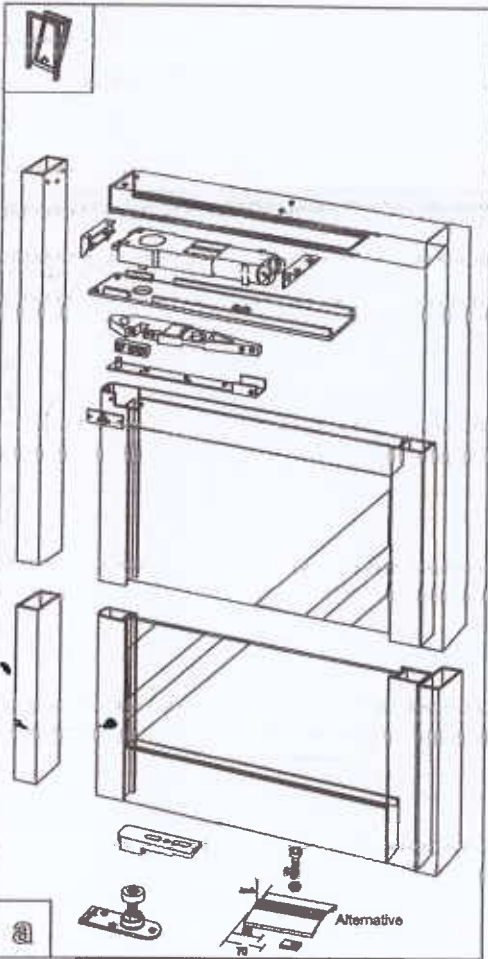


RT 850

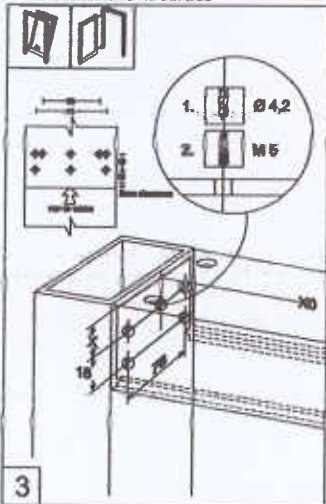
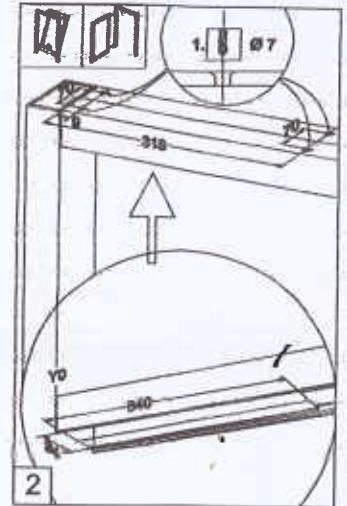


EN	X
2	850 mm
3	950 mm
4	1100 mm



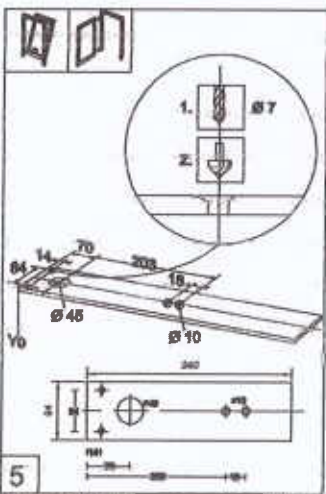
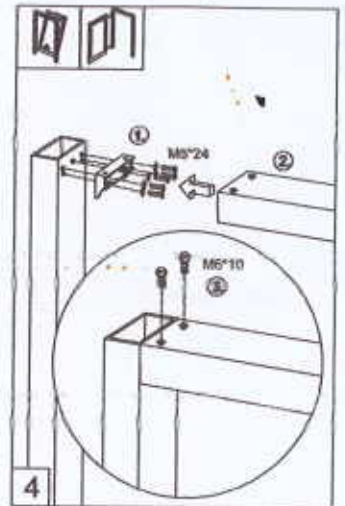
The RT 850 is a double acting door closer which is installed inside the transom above the door.

Le RT850 est un ferme-portes double action qui est installé à l'intérieur de la traverse



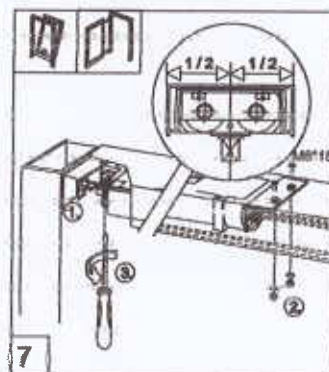
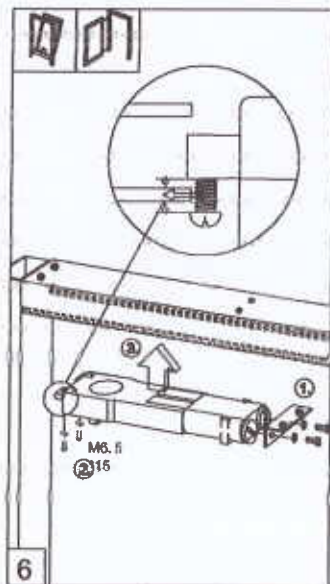
Preparation of frames/vertical jamb. Drill and tap 5 holes to install the closer mounting bracket.

Préparation du montant-vertical. Percez 5 trous pour la fixation de l'équerre de montage.



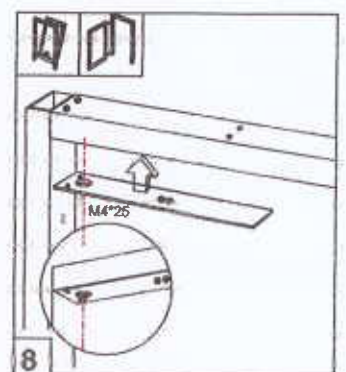
Preparation of frame/cover plate; Drill all holes according to installation template.

Préparation de la plaque de recouvrement Percez selon plan de montage



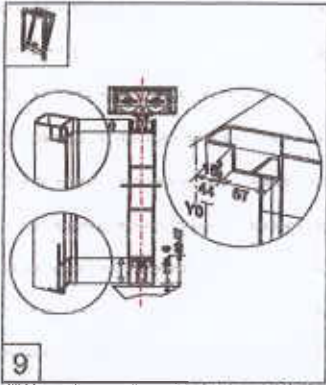
1. Fit closer into mounting bracket.
2. Fasten two M6 x 15 flat head machine screws to header with lock washers and nuts.
3. Install two fillister head machine screws into mounting tabs on closer.

1. Positionnez le ferme portes dans l'équerre de fixation
2. Fixez les 2 premières vis M6x15 + rondelles et écrous.
3. Terminez la fixation du ferme porte par les 2 vis restantes côté gauche



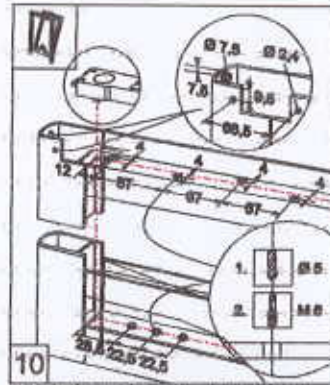
Install cover plate into frame with two No. M4 flat head machine screws.

Installez la plaque de recouvrement et la fixer avec les deux vis M4



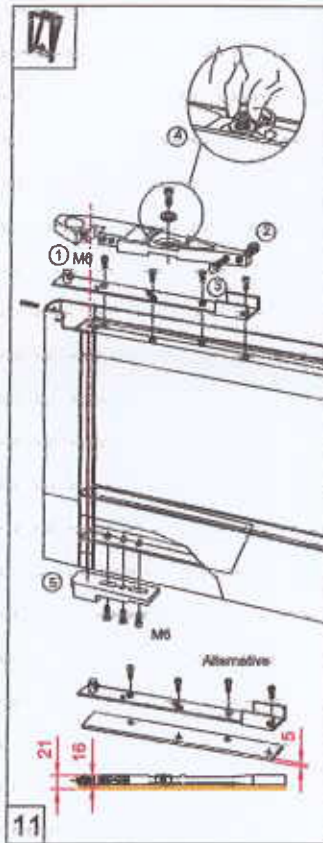
9
Mill hinge stile according to the drawing. A 18 x 57 mm notch is provided for side-load installation inside the door for access to closer.

Entaillez dans le haut du montant une ouverture de 18mm x 57mm afin d'emboîter latéralement la penne haute.



10
Drill holes for arm channel, door portion of pivot and 8mm hole on hinge stile.

perce les trous pour rail du levier, la partie de la porte au sol ainsi que les trous de 8mm de la face avant.



11
Prepare the top of the door according to the template.
1. Fit steel arm channel to the door top rail using the 4 No. M6 cap screws.
2. Install two hex head alignment screws into closer arm.

3. Place the arm into the channel; turning both screws counterclockwise until they are wedged against door channel.
4. Secure arm into place with flat head screw and flat washer.

5. Prepare the bottom of the door according to the template. Fasten door portion of bottom pivot with three M6 pan head machine screws.

préparer la partie supérieure de la porte conformément au dessin

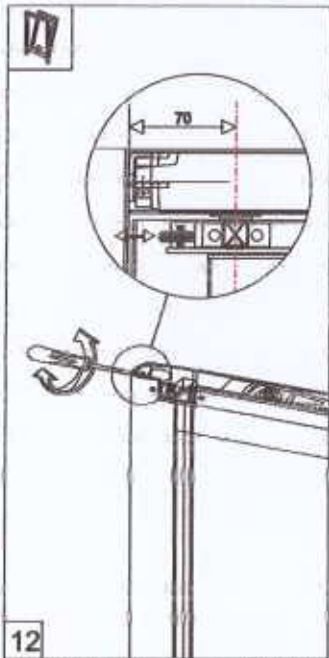
1. fixation de la glissière sur la partie supérieure à l'aide des 4 vis M6

2. mise en place de 2 vis 6 pans sur le ferme-porte

3. mise en place du bras dans la glissière. Serrage des 2 vis dans le sens horaire d'une montre

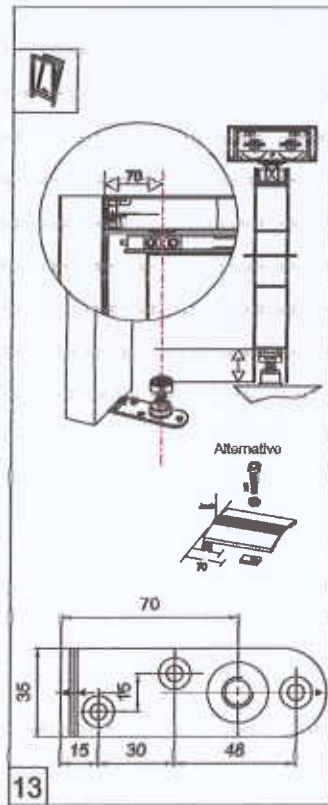
4. sécurisation du bras à l'aide des vis et des rondelles

5. préparation du bas de la porte selon le dessin. Fixation du pivot au sol à l'aide des 3 vis M6

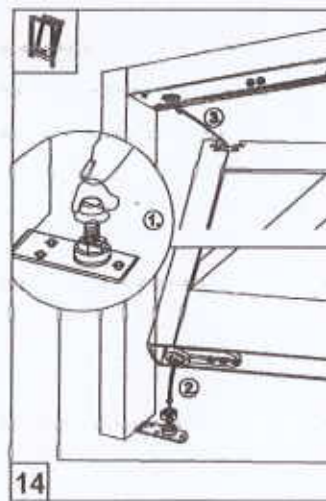


12
Slide the arm centrally over the pre-punched pivot point mark in the channel and adjust position with screw. (70mm from side frame)

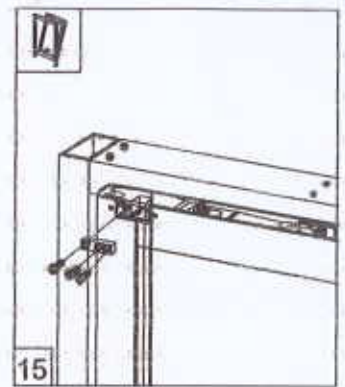
positionner la penne dans la découpe du pivot et ajuster à l'aide des vis (70mm de la face latérale)



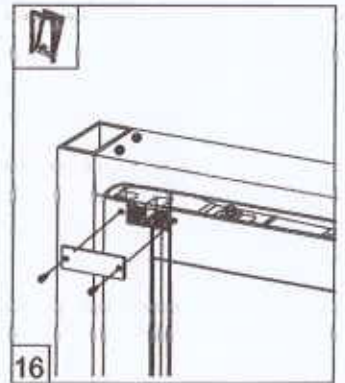
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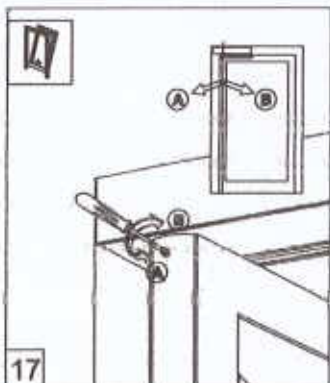
14



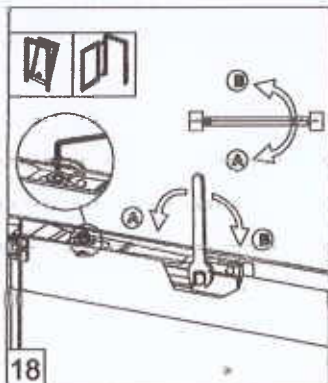
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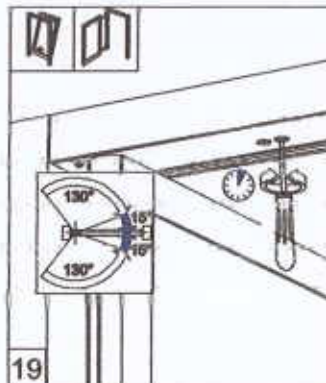
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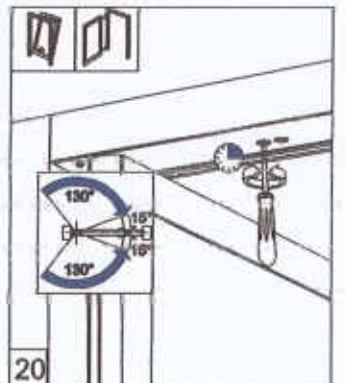
17



18



19



20