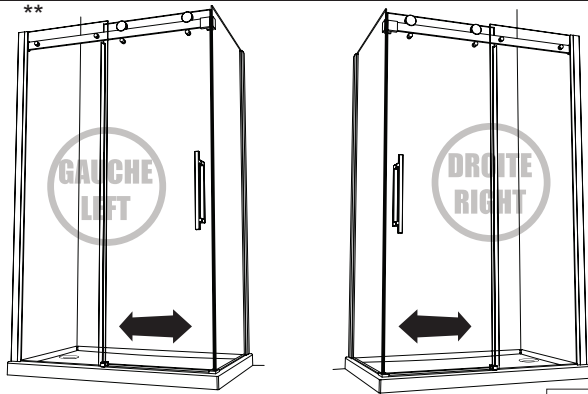
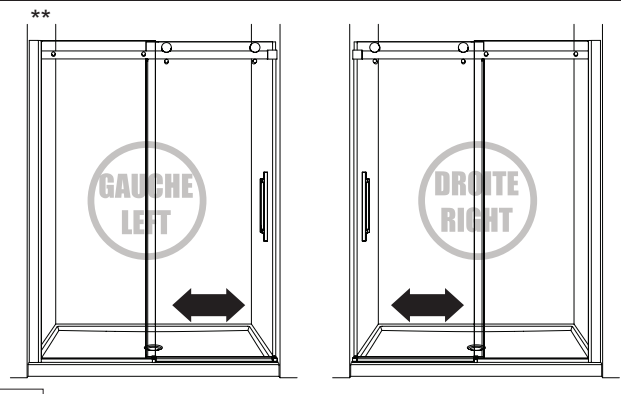


POUR MODÈLE DE DOUCHE - FOR SHOWER MODEL



Installation en coin - Corner Installation 48DRL + 36FP, 60DRL + 32FP ou 60DRL + 36FP

Installation réversible
Reversible installation



Installation en alcôve - Alcove Installation 48DRL ou 60DRL

** La configuration de gauche est illustrée dans ce manuel. The left configuration is illustrated in this manual.

Veillez conserver ce manuel et les codes de pièces pour la commande de pièces de rechange si nécessaire
Keep this manual and products codes for ordering replacement parts if necessary

Ce manuel contient les instructions pour l'installation en coin et en alcôve dans le même document. Veuillez vous référer aux bonnes sections qui correspondent à votre installation

This manual contains instructions for installation in corner and alcove in the same document. Please refer to the sections that represent your installation

INSTRUCTIONS GÉNÉRALES

- Il est impératif de lire ce manuel d'installation au complet et de bien comprendre toutes les étapes d'installation de votre nouvelle douche
- Il est fortement recommandé de porter des lunettes de sécurité lors de l'installation

GENERAL INSTRUCTIONS

- Read this manual carefully and completely before proceeding
- It is recommended that you wear safety glasses at all times during the installation

INSTALLATION SUR LES TUILES EN CÉRAMIQUE

- Si la porte de votre nouvelle douche doit être installée sur une bordure en céramique, le jambage doit entièrement être installé sur la céramique du rebord
- Le calfeutrage doit être appliqué seulement que du côté extérieur de la douche où le jambage touche à la céramique

INSTALLATION OVER CERAMIC TILES

- If your shower door is to be installed over ceramic tiles, the tiles should lay completely under the wall jamb.
- Silicone should be used to seal the gap where the ceramic tiles meet the fixed panel

CALFEUTRAGE

- Aucune application de scellant n'est nécessaire à l'intérieur de la douche
- Tous nos modèles ont des joints d'étanchéité claire

CAULKING

- No sealant is required inside the shower, unless otherwise stated
- All our models are equipped with clear sealing gaskets

L'ENTRETIEN DE VOTRE DOUCHE

- Pour vous assurer de conserver le fini de votre nouvelle douche et en assurer la longévité, n'utiliser jamais de poudre, de tampons à récuser ou tout autre solvant puissant
- Utilisez une solution d'eau et de détergent doux de temps en temps pour nettoyer et redonner un aspect neuf aux panneaux de verre et au cadre d'aluminium
- Évitez d'utiliser n'importe quel instrument tranchant sur les parties en verre ou métal
- Après chaque utilisation, nous recommandons de passer une raclette de douche sur les panneaux de verre

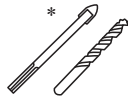
CARE FOR YOUR SHOWER DOOR

- Never use scouring powder pads or sharp instruments on metal pieces or glass panels
- Occasional wiping down with a mild soap diluted in water is all that is needed to keep the panels looking new
- We recommend wiping the glass panels with a shower squeegee after each use

OUTILS ET MATÉRIAUX REQUIS / TOOLS AND MATERIALS REQUIRED



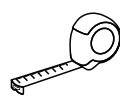
PERCEUSE
DRILL



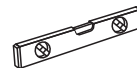
*
MÊCHES 1/4" ET 1/8"
1/4" AND 1/8" DRILL BITES



TOURNEVIS
SCREWDRIVER



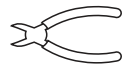
RUBAN À MESURER
MEASURING TAPE



NIVEAU
LEVEL



PENCIL
CRAYON



CUTTING PLIERS
PINCE COUPANTE



MAILLET
MALLET



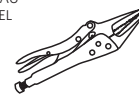
SILICONE
SILICONE



CLÉ À FOURCHE
WRENCH



BLOC
BLOCK



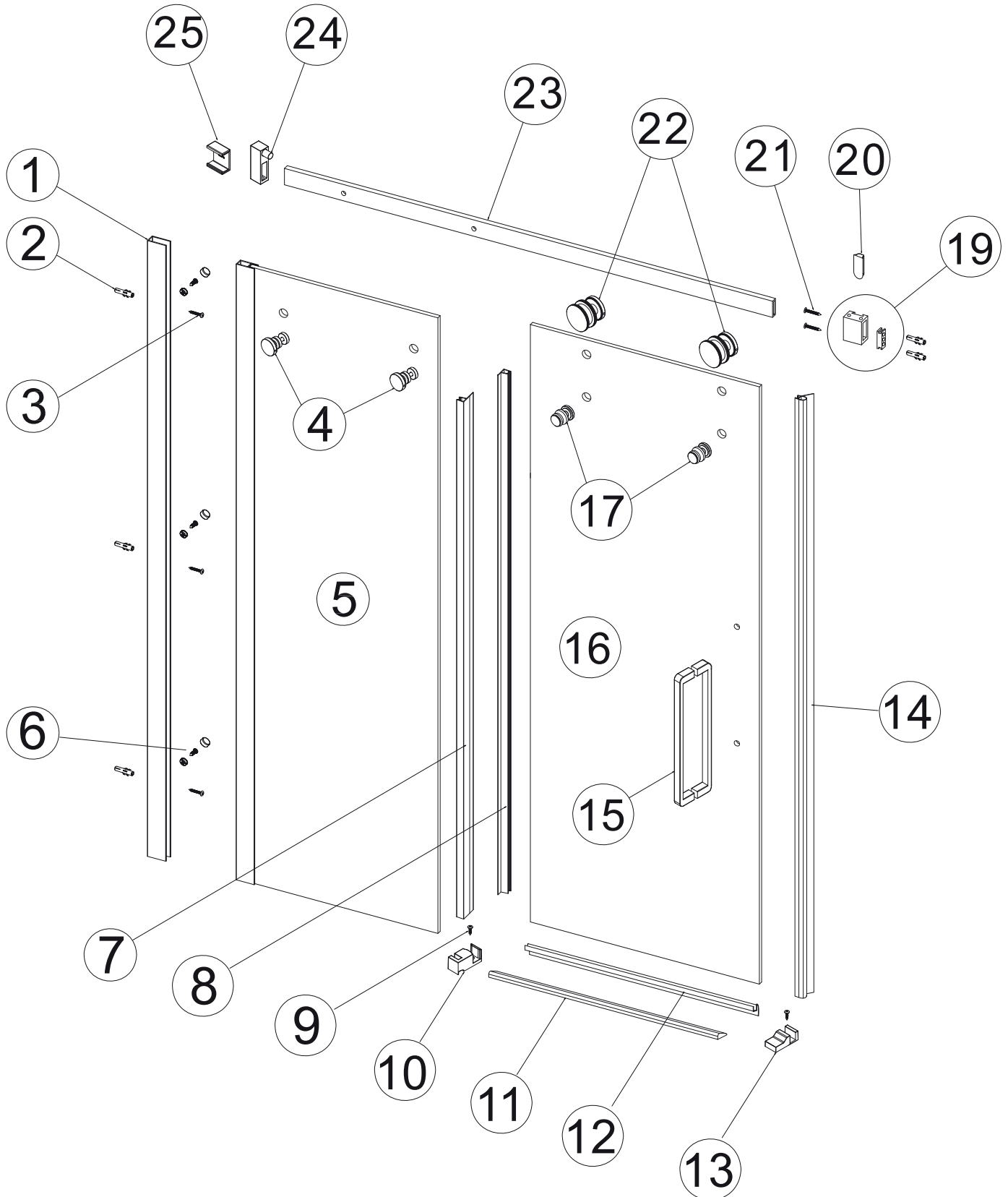
PINCES AUTOBLOQUANTES (X2)
LONG NOSE LOCKING PLIERS (X2)

* Utiliser une mèche de 1/4" pour percer des tuiles en céramique.
















* Use a 1/4" drill bit when drilling into ceramic tiles.








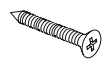






NUMÉRO DES PIÈCES - INSTALLATION EN ALCÔVE

PART NUMBERS - ALCOVE INSTALLATION



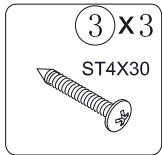
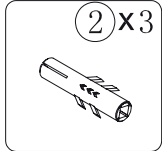
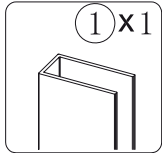
NUMÉRO DES PIÈCES - INSTALLATION EN ALCÔVE PART NUMBERS - ALCOVE INSTALLATION

Número Number	Code pièce de rechange Spare part code	Description Description	Quantité Quantity	Illustration Drawing
1	4860DRL-1	Montant mural Wall jamb	1	
2	4860DRL-12	Cheville Wall plug	7	
3	ST4x30	Vis de mur Wall screw	5	
4	4860DRL-23	Fixation pour le verre Glass fastener	2	
5	48DRL-20	Panneau fixe pour 48DRL Fixed panel for 48DRL	1	
	60DRL-20	Panneau fixe pour 60DRL Fixed panel for 60DRL	1	
6	4860DRL-15	Vis de montant mural Wall jamb screw	5	
7	4860DRL-2	Joint pour panneau fixe Fixed panel gasket	1	
8	4860DRL-22	Joint latéral Mid gasket	1	
9	ST4x16	Vis Screw	2	
10	4860DRL-9	Guide inférieur Bottom guide	2	
11	48DRL-10	Seuil de rétention pour 48DRL Aluminum threshold for 48DRL	1	
	60DRL-10	Seuil de rétention pour 60DRL Aluminum threshold for 60DRL	1	
12	4860DRL-32	Joint inférieur de porte Bottom door gasket	1	
13	4860DRL-33	Récepteur de porte Door receiver	2	

Número Number	Code pièce de rechange Spare part code	Description Description	Quantité Quantity	Illustration Drawing
14	4860DRL-4	Joint de porte Door gasket	1	
15	4860DRL-8	Poignée de porte Door handle	1	
16	48DRL-21	Panneau de porte pour 48DRL Door panel for 48DRL	1	
	60DRL-21	Panneau de porte pour 60DRL Door panel for 60DRL	1	
17	4860DRL-7	Anti-saut Anti-jump	2	
19	4860DRL-30	Support mural fixe Wall mount fixed bracket	1	
20	4860DRL-34	Support mural de caoutchouc Wall mount rubber	1	
21	4860DRL-14	Vis ST4x40 ST4x40 screw	2	
22	4860DRL-6	Roulettes ajustables Adjustable rollers	2	
23	48DRL-5 60DRL-5	Barre de roulement Running rail	1	
24	4860DRL-31	Butoir de porte Door stopper	1	
25	4860DRL-24	Connecteur du rail Rail connector	1	
26	4860DRL-16	Clé hexagonale Hex (2.5mm/3mm/4mm) Hex key (2.5mm/3mm/4mm)	3	
27	4860DRL	Mèche Ø3.2mm Drill bit Ø3.2mm	1	

1

1. INSTALLATION DU MONTANT MURAL - INSTALLATION EN ALCÔVE 1. WALL JAMB INSTALLATION - ALCOVE INSTALLATION

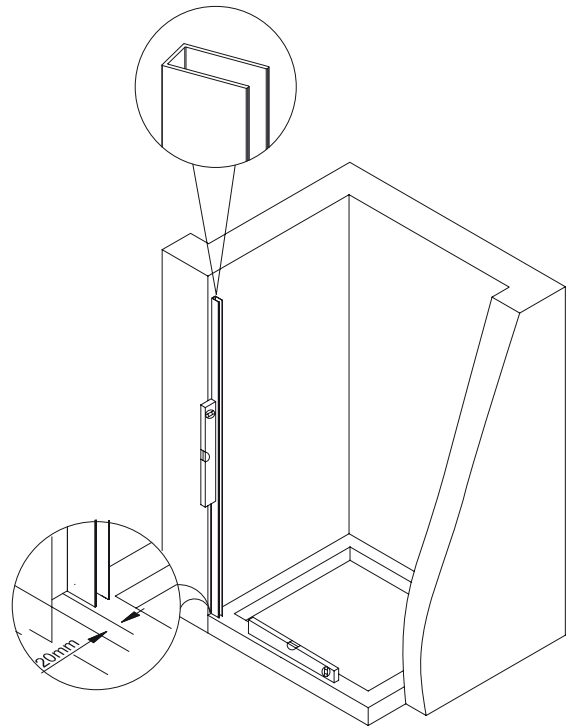
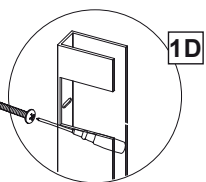
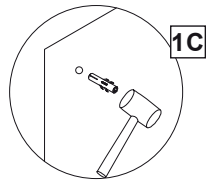
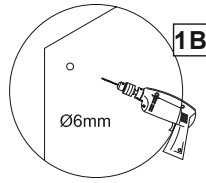
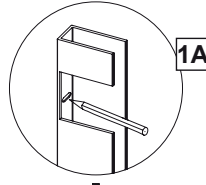


1A Placez le montant mural en position sur la base (20mm à l'avant du bord extérieur de la base), utilisez un niveau pour s'assurer qu'ils sont verticaux. Marquez les 3 trous sur le mur.

1B Percez les trous dans le mur avec une mèche de 6 mm.

1C Insérez une goutte de silicone dans chaque trou mural, puis insérez les chevilles dans les trous.

1D Fixez le jambage au mur en utilisant des vis ST4x30mm.



1A Place the wall jamb in position on the tray (20mm in the front of the outer edge of the tray), use a spirit level to ensure they are vertical. And mark all 3 holes onto the wall.

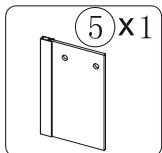
1B Drill the holes in the wall with a 6mm drill bit.

1C Insert one drop of silicone in each wall hole, then insert the wall plugs into the holes.

1D Fixed the jamb to the wall using ST 4x30mm screws.

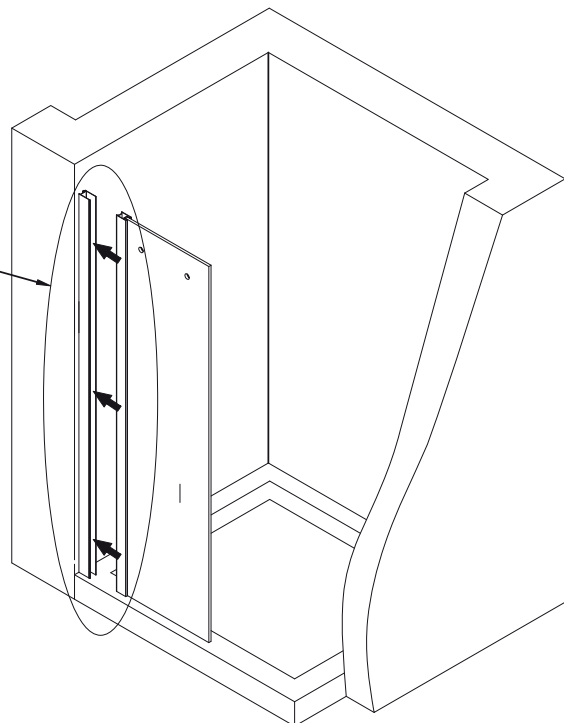
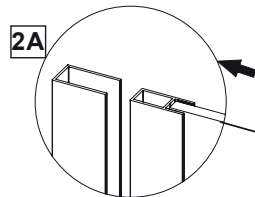
2

2. INSTALLATION MONTANT MURAL - ALCOVE 2. WALL JAMB INSTALLATION - ALCOVE INSTALLATION



2A Glissez le panneau fixe dans le montant du mur.

2A Slide the fixed panel into the wall jamb.



3

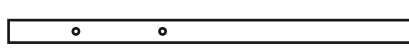
3. INSTALLATION DE LA BARRE DE ROULEMENT - INSTALLATION EN ALCÔVE 3. RUNNING RAIL INSTALLATION - ALCOVE INSTALLATION

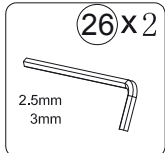
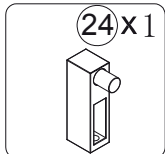
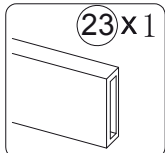
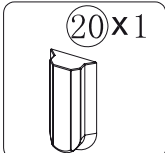
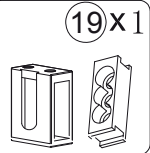
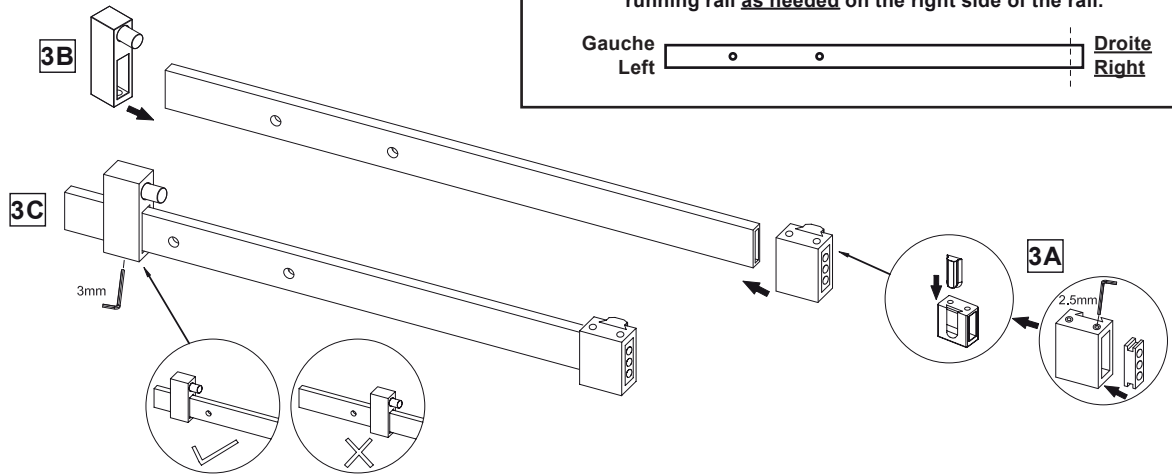
- 3A** Installez le support de montage mural et visser la vis de droite. Insérez le caoutchouc.
- 3B** Insérez le butoir de porte et le support mural sur la barre de roulement. Positionnez correctement le support mural et fixez correctement la partie amovible sur le mur.
- 3C** Fixez avec la vis fournie.

- 3A** Install the wall mount bracket, and fix the right one screw. Insert the rubber.
- 3B** Insert the door stopper and wall mount bracket on the running rail. Position the rail wall bracket correctly and fix the removable portion correctly on the wall.
- 3C** Fasten with the screw provided.

Note: Pour accommoder les murs asymétriques, vous pouvez couper la barre de roulement au besoin sur le côté droit.

Note: To accommodate asymmetrical walls, you can cut the running rail as needed on the right side of the rail.

Gauche / Left  Droite / Right

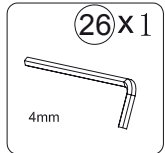
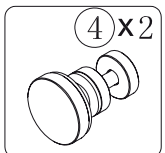
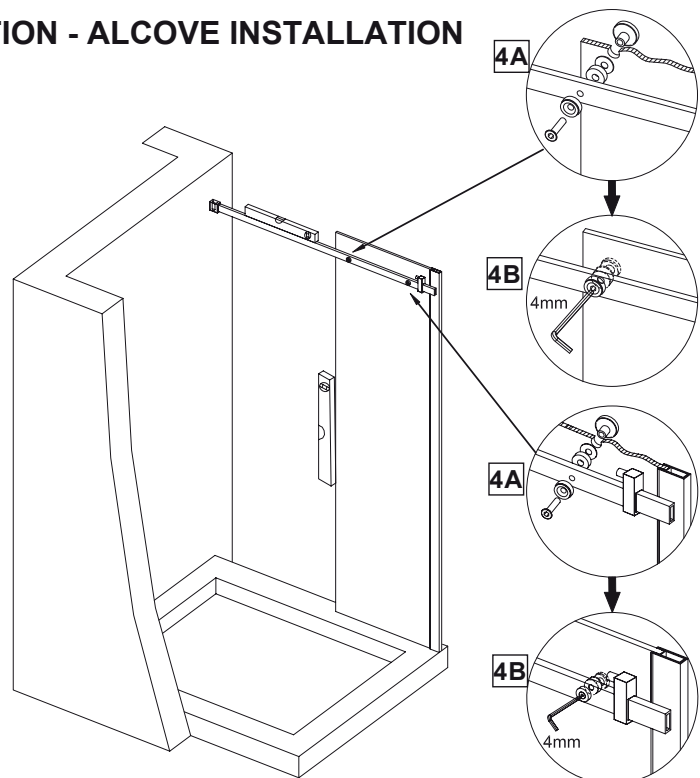


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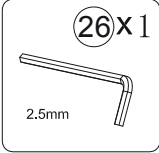
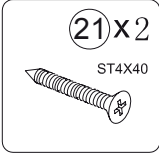
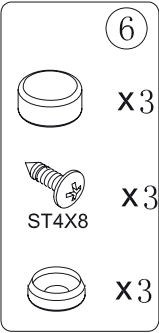
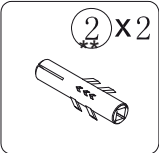
4. INSTALLATION DE LA BARRE DE ROULEMENT - ALCOVE 4. RUNNING RAIL INSTALLATION - ALCOVE INSTALLATION

- 4A** Alignez les trous du rail de roulement avec les trous du panneau fixe. Installez la fixation de verre pour joindre le panneau fixe et le rail.
- 4B** Maintenez le rail à horizontal avec le panneau fixe à la vertical et consolidez-les avec la clé hexagonale de 4 mm.

- 4A** Align running rail holes with holes in the fixed panel. Install the glass fastener to join the fixed panel and rail.
- 4B** Keep the rail horizontal, and keep the fixed panel vertical, then fasten with the 4mm hex key.



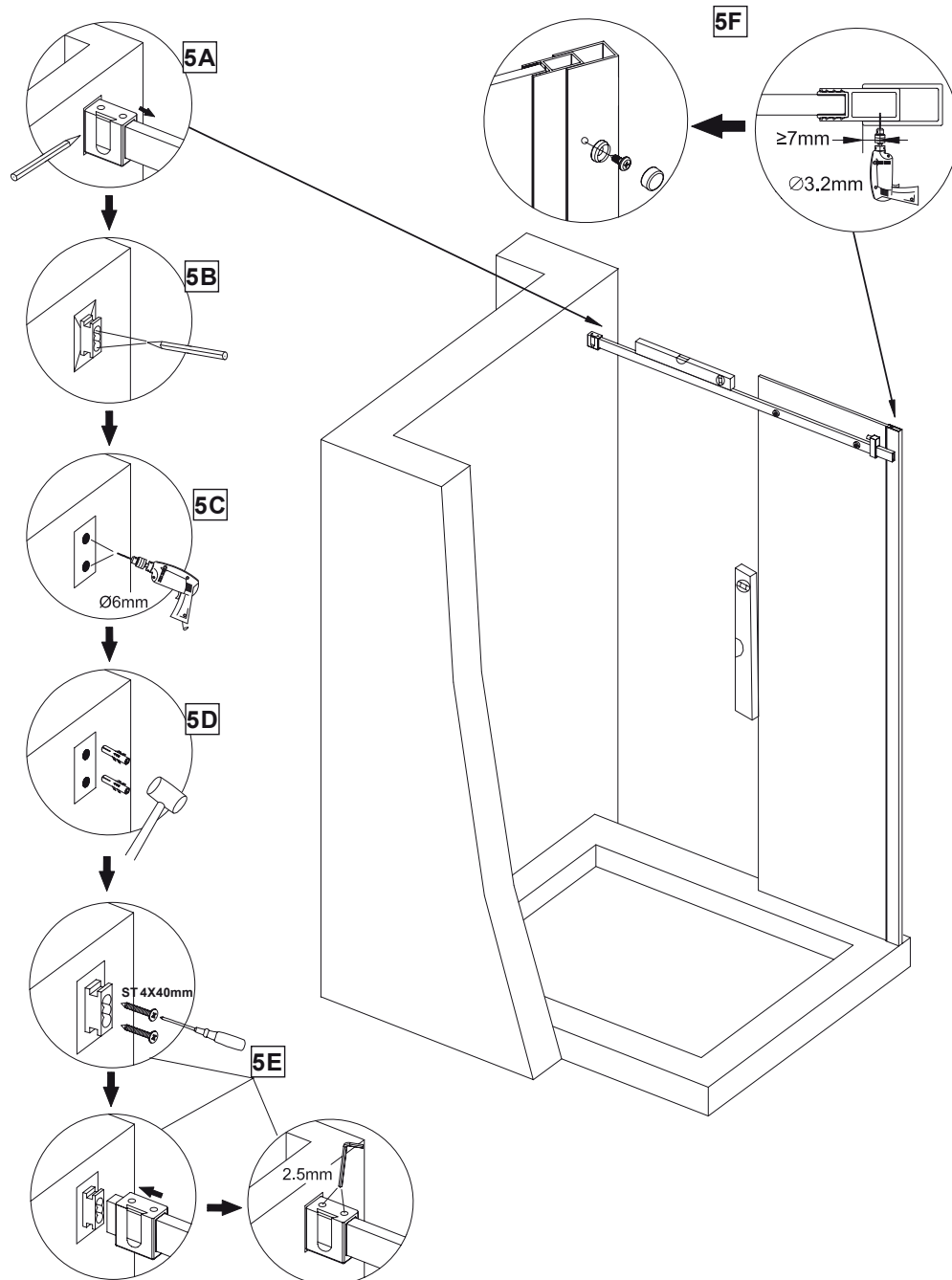
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5. INSTALLATION DE LA BARRE DE ROULEMENT - INSTALLATION EN ALCÔVE 5. RUNNING RAIL INSTALLATION - ALCOVE INSTALLATION

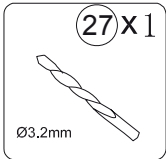
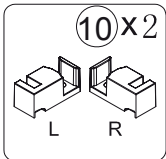
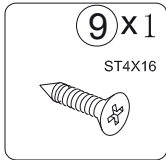
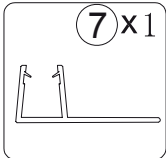
- 5A Gardez le rail horizontal et maintenez le panneau fixe à la verticale. Marquez la position du support mural.
- 5B Sortez le rail et marquez la position des trous de vis du support de montage mural.
- 5C Percez les trous dans le mur avec une mèche de 6 mm.
- 5D Insérez une goutte de silicone dans chaque trou mural, puis insérez les chevilles dans les trous.
- 5E Installez le support mural.
- 5F Consolidez le panneau fixe.

- 5A Keep the rail horizontal, and keep the fixed panel vertical again. Mark the position of the wall mount bracket.
- 5B Move out the rail, and mark the position of the wall mount bracket screw holes.
- 5C Drill the holes in the wall with a 6mm drill bit.
- 5D Insert one drop of silicone in each wall hole, then insert the wall plugs into the holes.
- 5E Fixed the wall mount bracket.
- 5F Fasten the fixed panel.



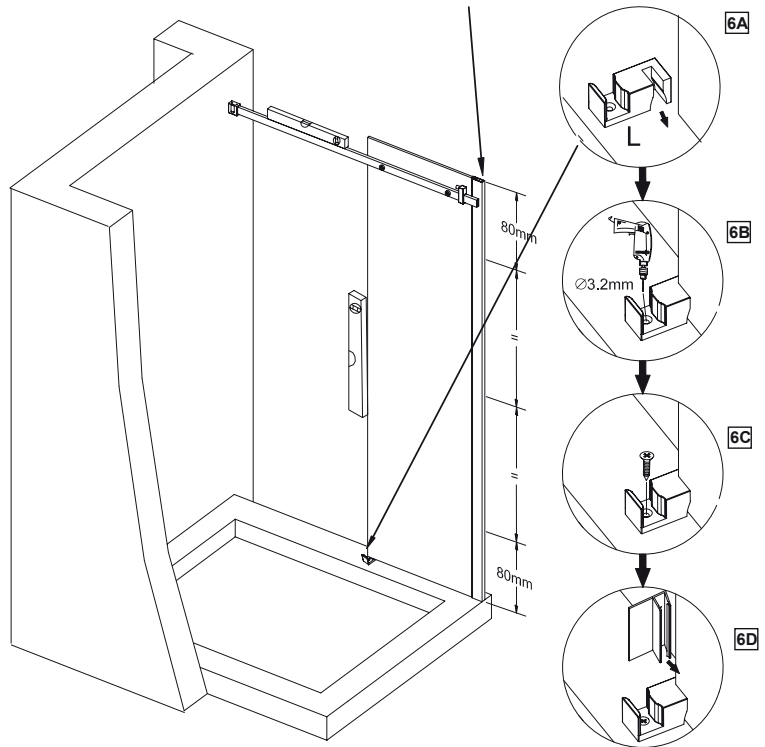
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6. INSTALLATION DU PANNEAU DE PORTE - INSTALLATION EN ALCÔVE 6. DOOR PANEL INSTALLATION - ALCOVE INSTALLATION



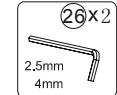
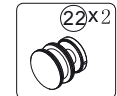
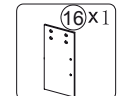
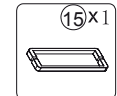
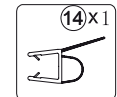
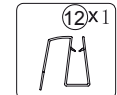
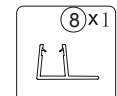
- 6A Insérez le guide inférieur.
- 6B Percez un trou sur la base.
- 6C Fixez avec une vis (ST4x16).
- 6D Insérez le joint.

- 6A Slide in place the bottom guide.
- 6B Drill a hole on the tray.
- 6C Fasten with screw (ST 4x16).
- 6D Fixed the seal.



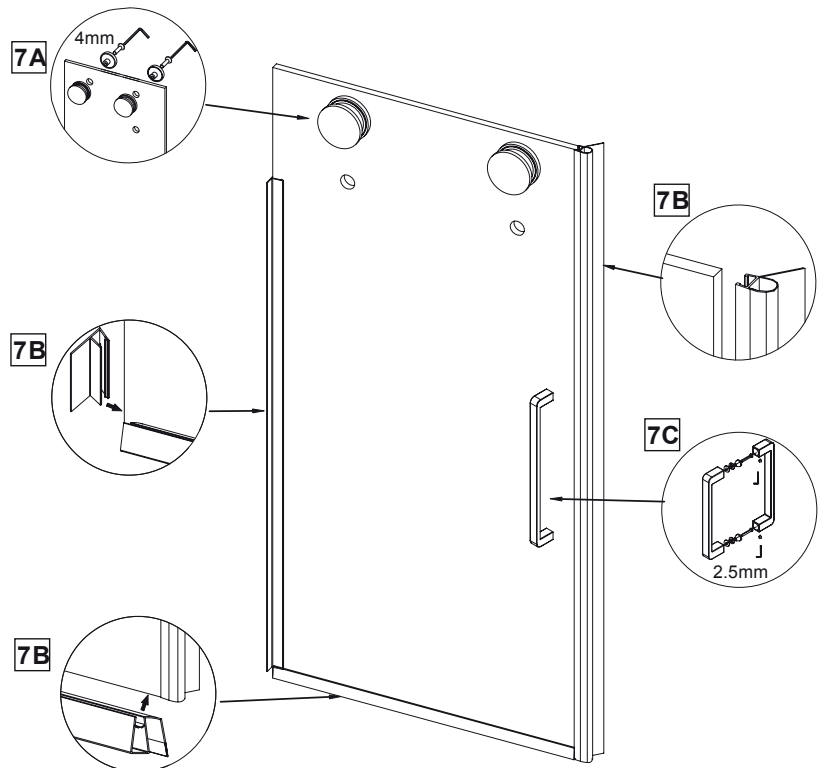
7

7. INSTALLATION DU PANNEAU DE PORTE - ALCOVE 7. DOOR PANEL INSTALLATION - ALCOVE

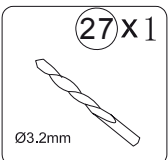
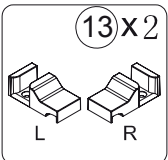
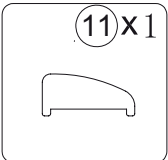
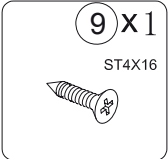


- 7A Installez les roulettes.
- 7B Insérez les joints.
- 7C Installez la poignée.

- 7A Fixed the rollers.
- 7B Fixed the seals.
- 7C Fixed the handle.



8

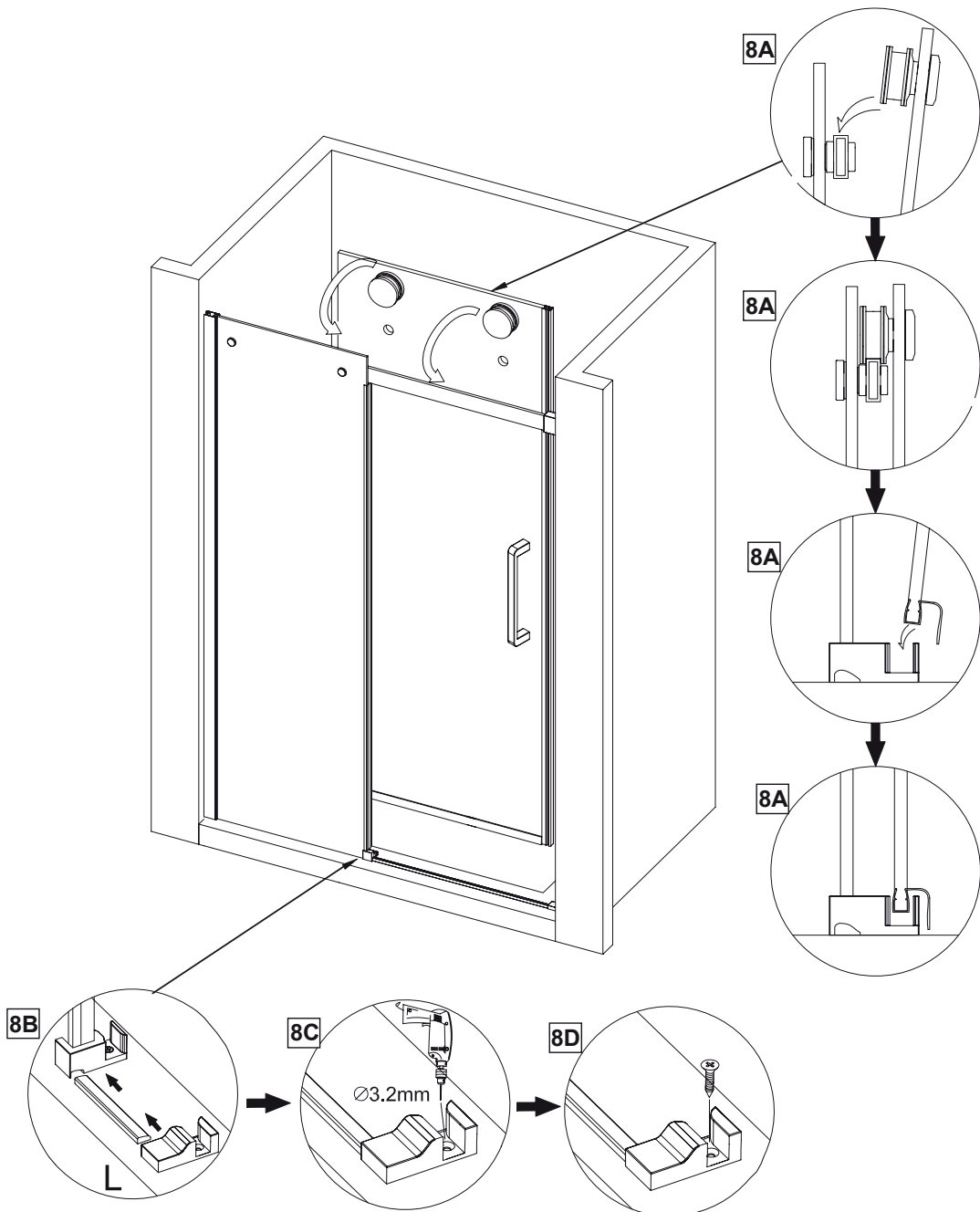


8. INSTALLATION DU PANNEAU DE PORTE - INSTALLATION EN ALCÔVE

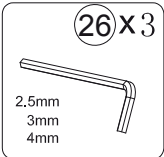
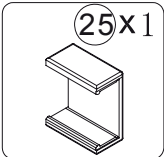
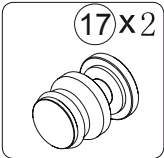
8. DOOR PANEL INSTALLATION - ALCOVE INSTALLATION

- 8A Installez le panneau de porte en alignant les roulettes sur le rail de roulement. Faites glisser la porte pour assurer un roulement stable.
- 8B Insérez le seuil d'aluminium et le guide inférieur.
- 8C Percez un trou sur la base.
- 8D Fixez avec une vis (ST4x16).

- 8A Install the door panel by aligning the roller on the running rail. Slide the door to ensure a smooth stable glide.
- 8B Slide in place the aluminum threshold and bottom guide.
- 8C Drill a hole on the tray.
- 8D Fasten with screw (ST 4x16).



9



9. INSTALLATION DU PANNEAU DE PORTE - INSTALLATION EN ALCÔVE

9. DOOR PANEL INSTALLATION - ALCOVE INSTALLATION

9A Installez l'anti-saut avec la clé Allen (3mm).

9B Installez le connecteur de rail.

9C Gardez une distance de 35mm entre la poignée et la vitre fixe. Ajustez le butoir de porte et serrez-le à l'aide de la clé Allen (3mm).

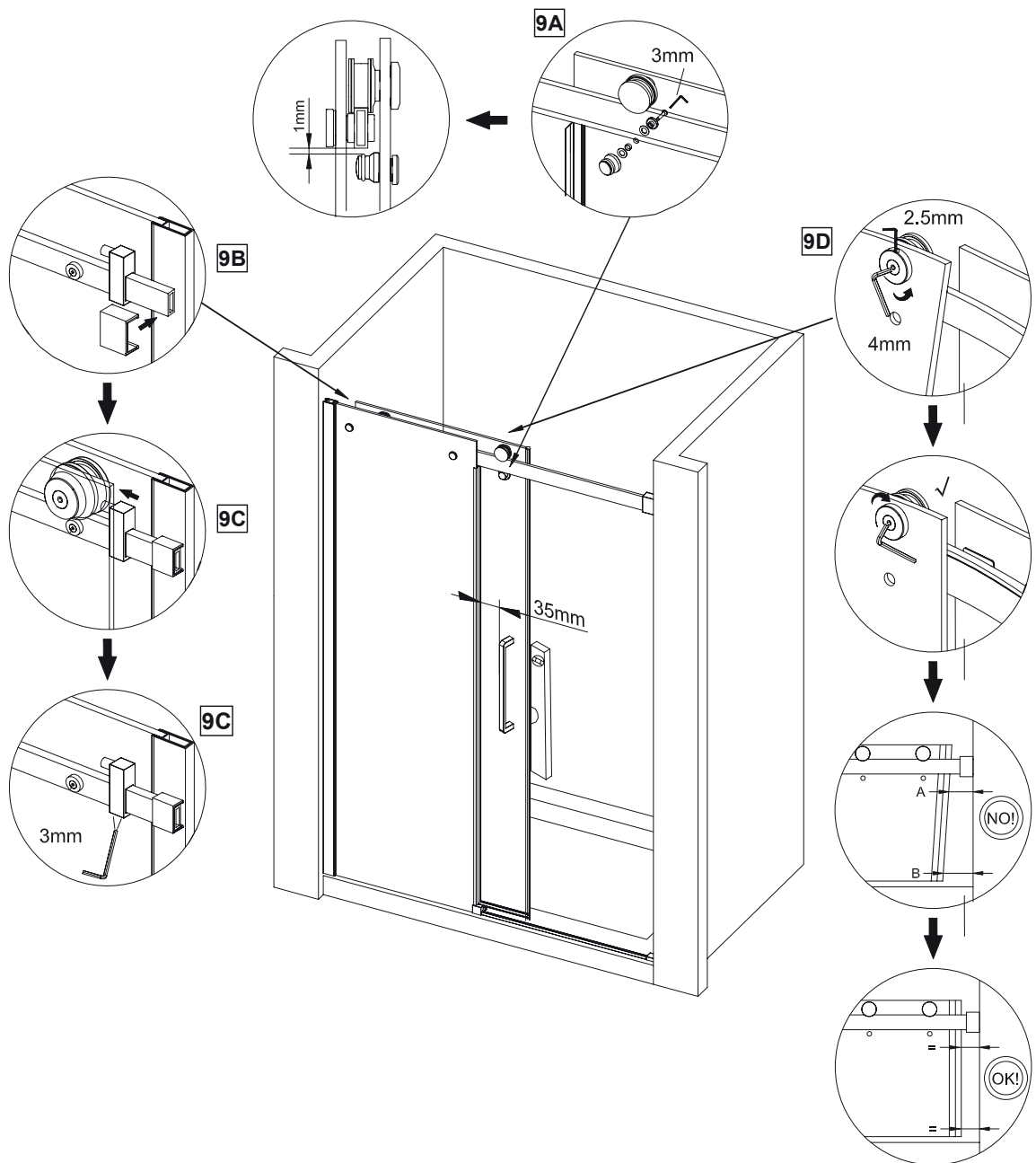
9D Si vous avez besoin d'ajustements supplémentaires pour niveler la porte, vous pouvez utiliser les réglages intégrés dans les roulettes. La roue interne est utilisée pour ajuster la hauteur tandis que la roue extérieure est utilisée pour fixer la position.

9A Install the anti-jump with the Allen key (3mm).

9B Install the rail connector.

9C Keep the distance 35mm between the handle and the fixed pane. Adjust the door stopper, and tighten it with Allen key (3mm).

9D If you need further adjustment to level the door, you can use the adjustments integrated in the rollers. The inner wheel is used to adjust the height while the outer wheel is used to fix the position.

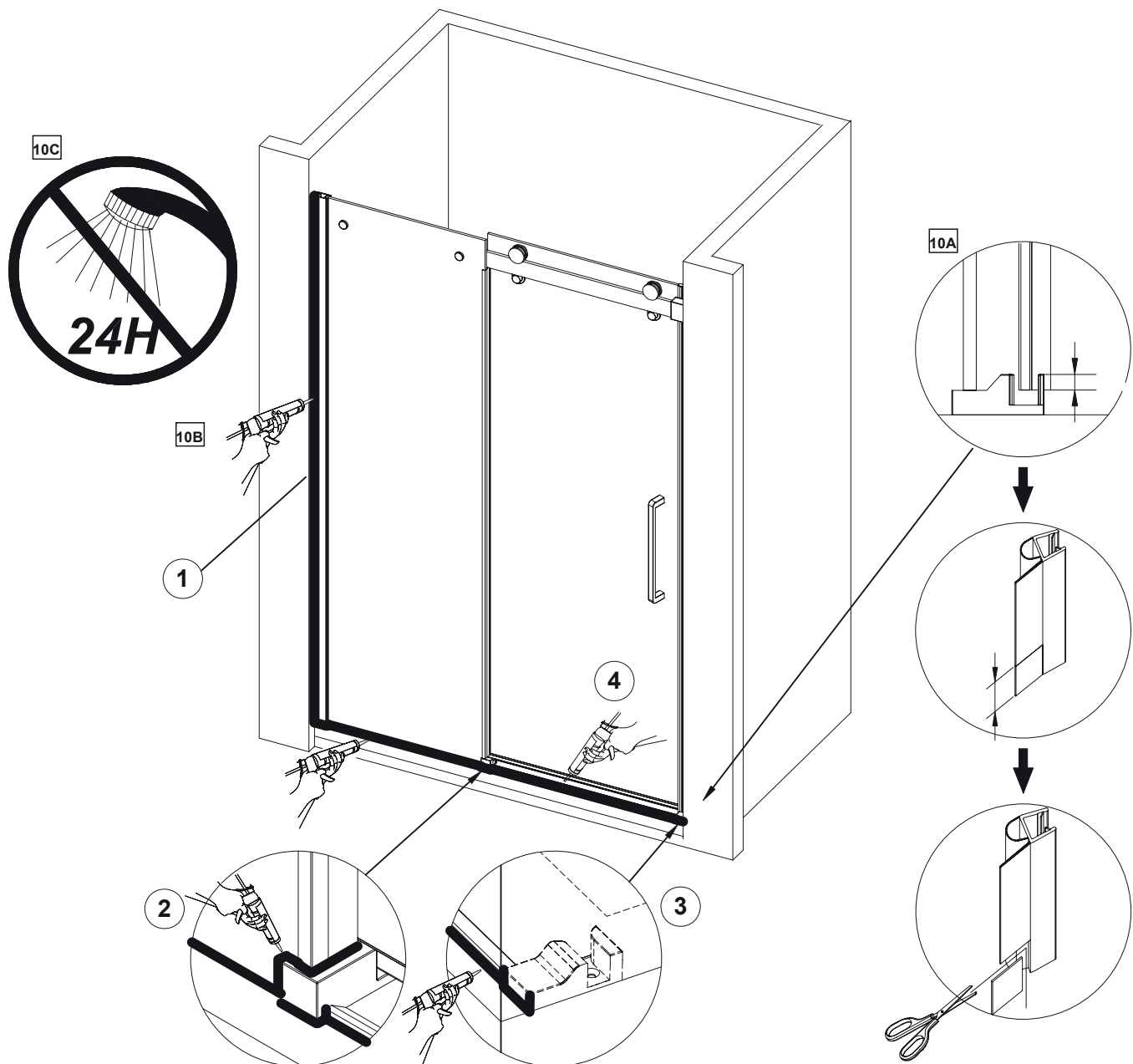


10. SCELLAGE - INSTALLATION EN ALCÔVE

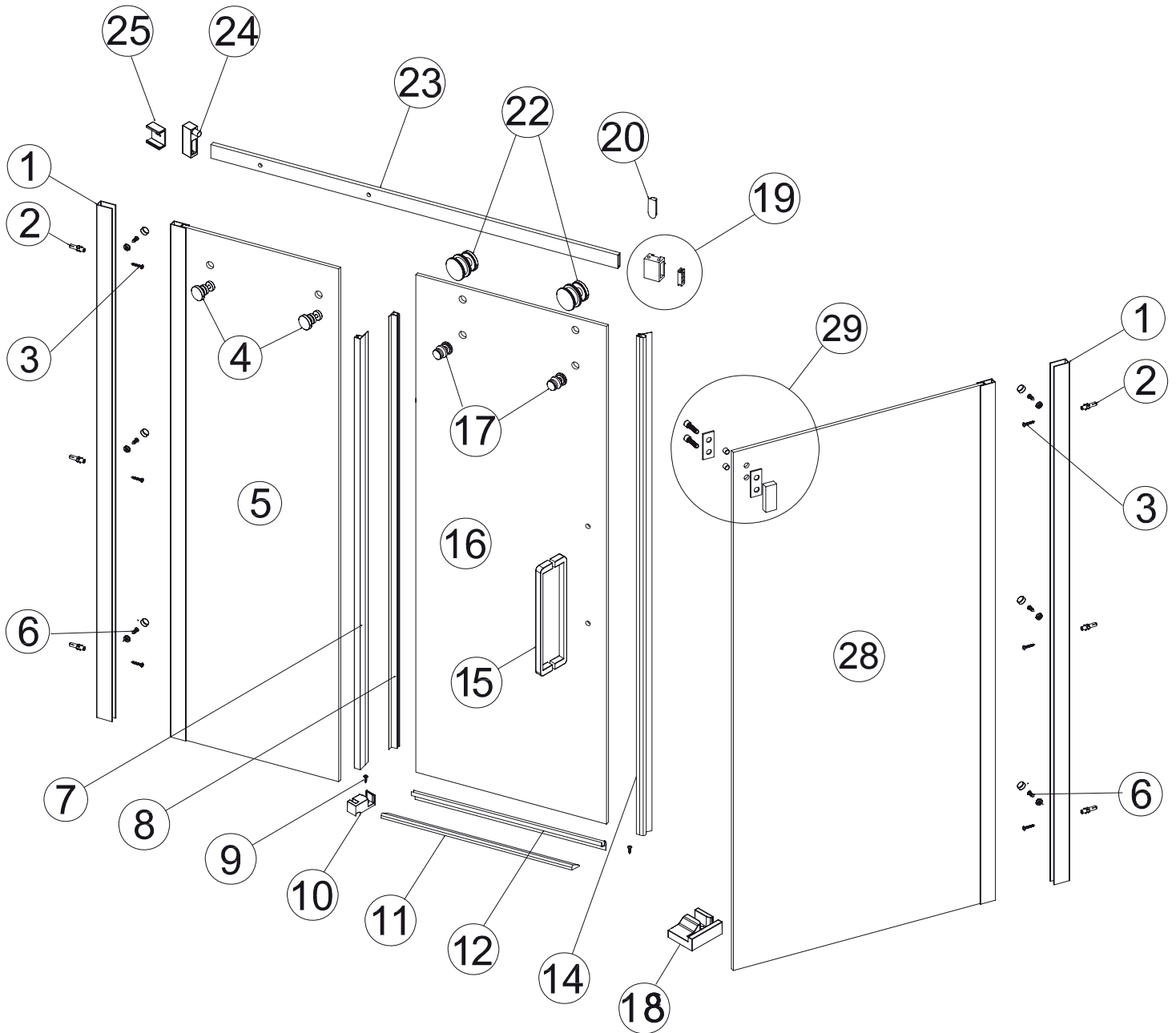
10. SEALING - ALCOVE

- 10A** Ajustez le joint de la porte et coupez l'excédent.
- 10B** Appliquez le silicone à l'extérieur de la cabine de la douche, le long des montants (#1), du côté extérieur du guide inférieur (#2), du récepteur de porte (#3) et du seuil en aluminium (#4).
- 10C** Attendez 24 heures avant d'utiliser la douche pour permettre au silicone de sécher.

















- 10A** Adjust the door gasket, and cut down.
- 10B** Silicone the outside of the shower unit along the wall jambs(#1), the exterior side of the bottom guide(#2), the door receiver (#3) and the aluminum threshold (#4).
- 10C** Wait 24 hours before using the shower to allow the silicon to dry.

















NUMÉRO DES PIÈCES - INSTALLATION EN COIN
PART NUMBERS - CORNER INSTALLATION



NUMÉRO DES PIÈCES - INSTALLATION EN COIN PART NUMBERS - CORNER INSTALLATION

Número Number	Code pièce de rechange Spare part code	Description Description	Quantité Quantity	Illustration Drawing
1	4860DRL-1	Montant mural Wall jamb	2	
2	4860DRL-12	Cheville Wall plug	12	
3	ST4x30	Vis de mur Wall screw	10	
4	4860DRL-23	Fixation pour le verre Glass fastener	2	
5	48DRL-20	Panneau fixe pour 48DRL Fixed panel for 48DRL	1	
	60DRL-20	Panneau fixe pour 60DRL Fixed panel for 60DRL	1	
6	4860DRL-15	Vis de montant mural Wall jamb screw	10	
7	4860DRL-2	Joint pour panneau fixe Fixed panel gasket	1	
8	4860DRL-22	Joint latéral Mid gasket	1	
9	ST4x16	Vis Screw	2	
10	4860DRL-9	Guide inférieur Bottom guide	2	
11	48DRL-10	Seuil de rétention pour 48DRL Aluminum threshold for 48DRL	1	
	60DRL-10	Seuil de rétention pour 60DRL Aluminum threshold for 60DRL	1	
12	4860DRL-32	Joint inférieur de porte Bottom door gasket	1	
14	4860DRL-4	Joint de porte Door gasket	1	
15	4860DRL-8	Poignée de porte Door handle	1	

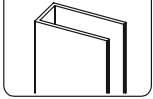
Número Number	Code pièce de rechange Spare part code	Description Description	Quantité Quantity	Illustration Drawing
16	48DRL-21	Panneau de porte pour 48DRL Door panel for 48DRL	1	
	60DRL-21	Panneau de porte pour 60DRL Door panel for 60DRL	1	
17	4860DRL-7	Anti-saut Anti-jump	2	
18	4860DRL-11L 4860DRL-11R	Récepteurs de porte Door receivers	2	
19	4860DRL-30	Support mural fixe Wall mount fixed bracket	1	
20	4860DRL-34	Support mural de caoutchouc Wall mount rubber	1	
22	4860DRL-6	Roulettes ajustables Adjustable rollers	2	
23	48DRL-5	Barre de roulement Running rail	1	
24	4860DRL-31	Butoir de porte Door stopper	1	
25	4860DRL-24	Connecteur du rail Rail connector	1	
26	4860DRL-16	Clé hexagonale Hex (2.5mm/3mm/4mm) Hex key (2.5mm/3mm/4mm)	3	
27	4860DRL	Mèche Ø3.2mm Drill bit Ø3.2mm	1	
28	36FP-20	Panneau latéral fixe 36" réversible G/D Reversible fixed side panel 36" R/L	1	
29	4860DRL-25	Support de montage pour le verre Glass mount bracket	1	

1

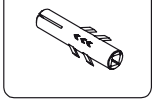
1. INSTALLATION MONTANT MURAL - INSTALLATION EN COIN

1. WALL JAMB INSTALLATION - CORNER INSTALLATION

① x 2



② x 6



③ x 6



1A Placez le montant mural en position sur la base (20mm à l'avant du bord extérieur de la base), utilisez un niveau pour s'assurer qu'ils sont verticaux.

1B Marquez les 3 trous sur le mur.

1C Percez les trous dans le mur avec une mèche de 6mm.

1D Insérez une goutte de silicone dans chaque trou mural, puis insérez les chevilles dans les trous.

1E Fixez le jambage au mur en utilisant des vis ST4x30mm.

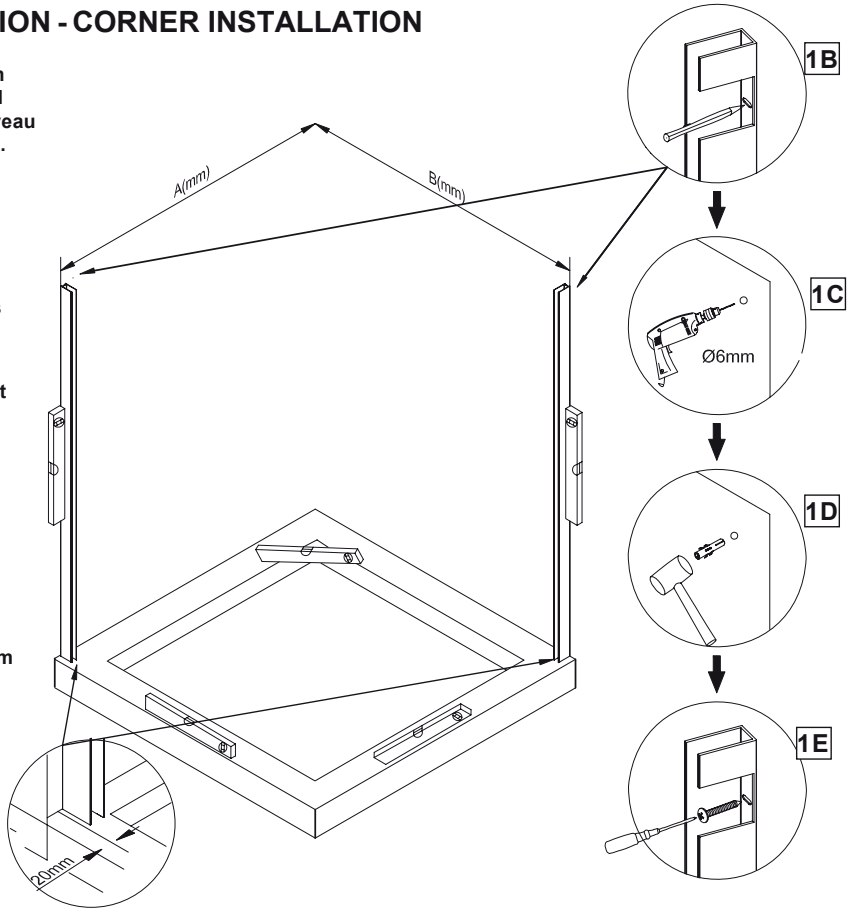
1A Place the wall jamb in position on the tray (20mm in the front of the outer edge of the tray), use a spirit level to ensure they are vertical.

1B Mark all 3 holes onto the wall.

1C Drill the holes in the wall with a 6mm drill bit.

1D Insert one drop of silicone in each wall hole, then insert the wall plugs into the holes.

1E Fixed the jamb to the wall using ST 4x30mm screws.

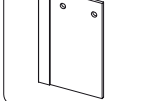


2

2. INSTALLATION MONTANT MURAL - INSTALLATION EN COIN

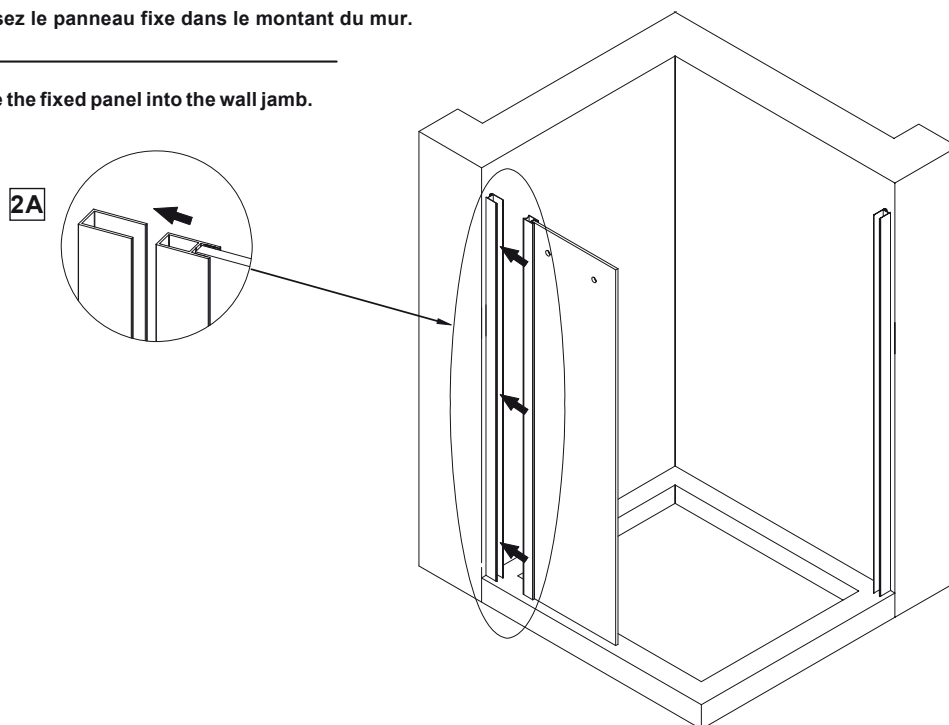
2. WALL JAMB INSTALLATION - CORNER INSTALLATION

⑤ x 1

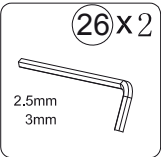
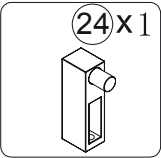
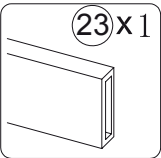


2A Glissez le panneau fixe dans le montant du mur.

2A Slide the fixed panel into the wall jamb.



3



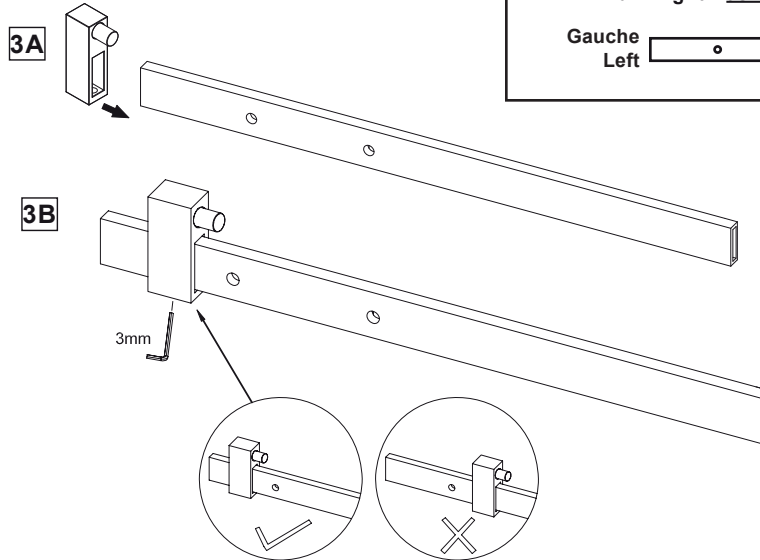
3. INSTALLATION DE LA BARRE DE ROULEMENT - INSTALLATION EN COIN 3. RUNNING RAIL INSTALLATION - CORNER INSTALLATION

3A Insérez le butoir de porte.

3A Insert the door stopper.

3B Fixez avec la vis fournie.

3B Fasten with the screw provided.

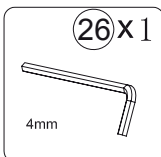
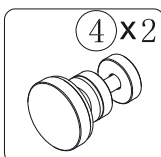


Note: Pour accommoder les murs asymétriques, vous pouvez couper la barre de roulement au besoin sur le côté droit.

Note: To accommodate asymmetrical walls, you can cut the running rail as needed on the right side of the rail.

Gauche Left Droite Right

4



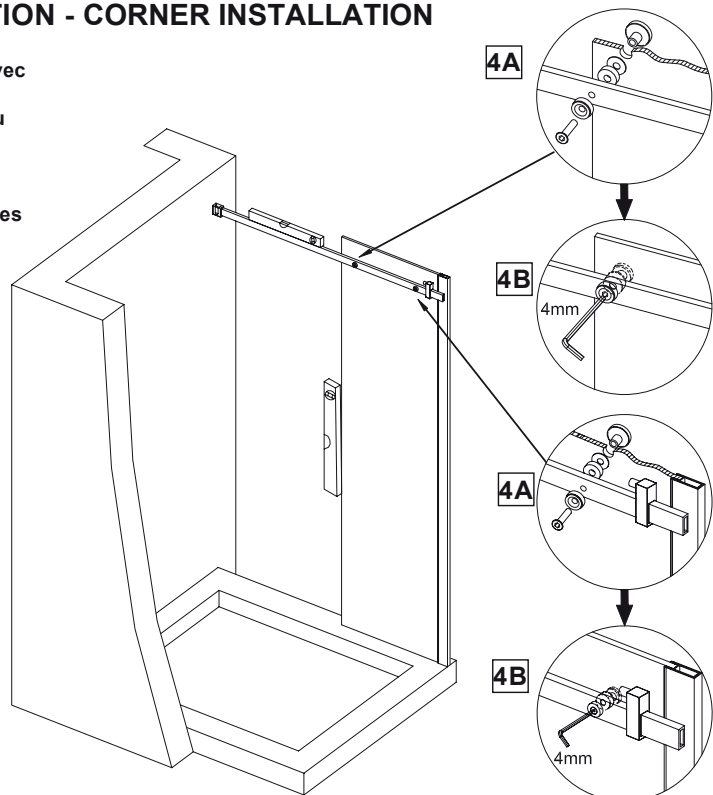
4. INSTALLATION DE LA BARRE DE ROULEMENT - INSTALLATION EN COIN 4. RUNNING RAIL INSTALLATION - CORNER INSTALLATION

4A Alignez les trous du rail de roulement avec les trous du panneau fixe. Installez la fixation de verre pour joindre le panneau fixe et le rail.

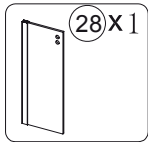
4B Maintenez le rail à horizontal avec le panneau fixe à la vertical et consolidez-les avec la clé hexagonale de 4 mm.

4A Align running rail holes with holes in the fixed panel. Install the glass fastener to join the fixed panel and rail.

4B Keep the rail horizontal, and keep the fixed panel vertical, then fasten with 4mm hex key.



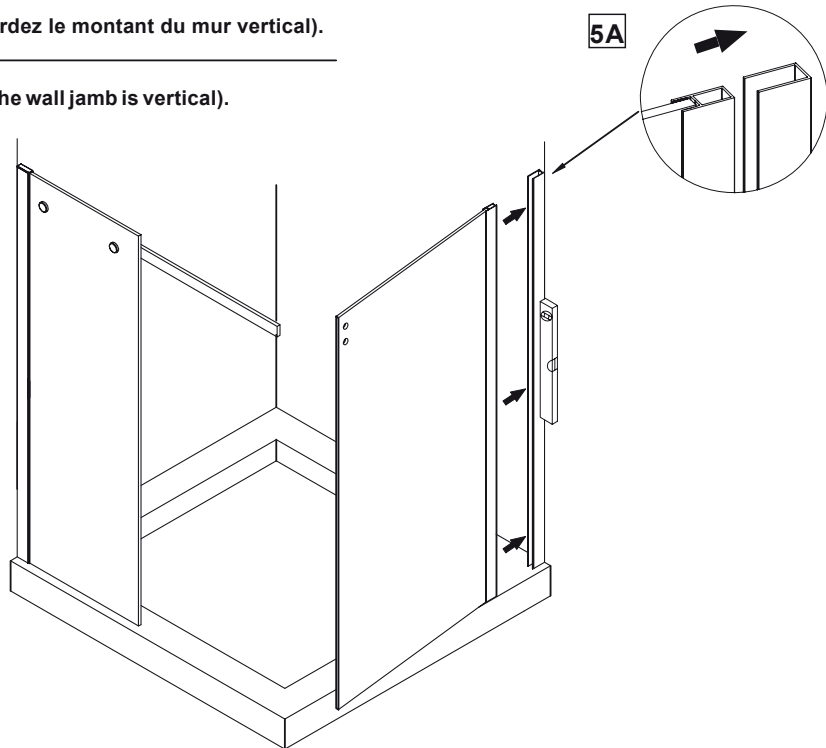
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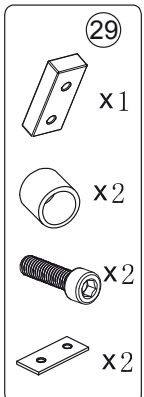
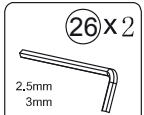
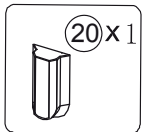
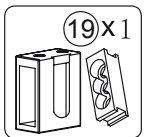
5. INSTALLATION DE PANNEAU FIXE - INSTALLATION EN COIN 5. FIXED PANEL INSTALLATION - CORNER INSTALLATION

5A Installez le panneau fixe (gardez le montant du mur vertical).

5A Install the fixed panel (keep the wall jamb is vertical).



6



6. INSTALLATION DE PANNEAU FIXE - INSTALLATION EN COIN 6. FIXED PANEL INSTALLATION - CORNER INSTALLATION

6A Insérez le caoutchouc et placez le support de montage mural sur le rail de roulement.

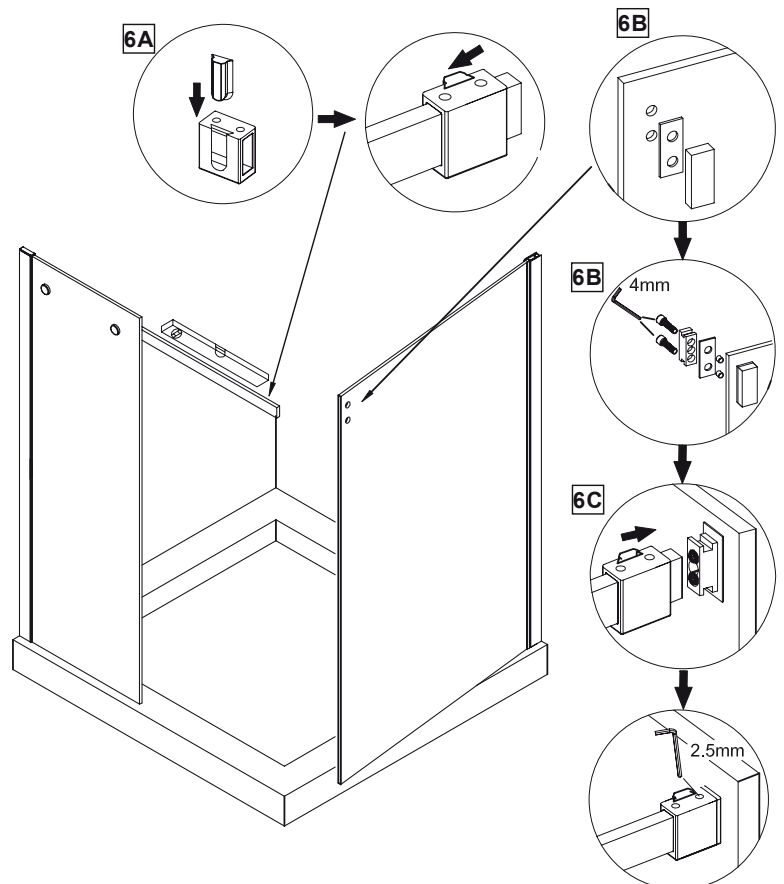
6B Installez le support de montage pour le verre.

6C Connectez le rail de roulement et le support de montage en verre et fixer.

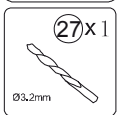
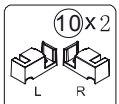
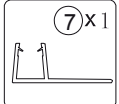
6A Put the wall mount bracket to the running rail.

6B Install the glass mount bracket.

6C Contact the running rail and the glass mount bracket.



7



7. INSTALLATION DE PANNEAU FIXE - INSTALLATION EN COIN

7. FIXED PANEL INSTALLATION - CORNER INSTALLATION

7A Percez à travers les trous du montant mural avec une mèche de 3,2mm.

7B Fixez avec une vis ST4x8.

7C Insérez le guide inférieur.

7D Percez un trou.

7E Fixez avec une vis (ST4x16).

7F Insérez le joint.

7A Drill through the wall jamb holes with a 3.2mm drill bit.

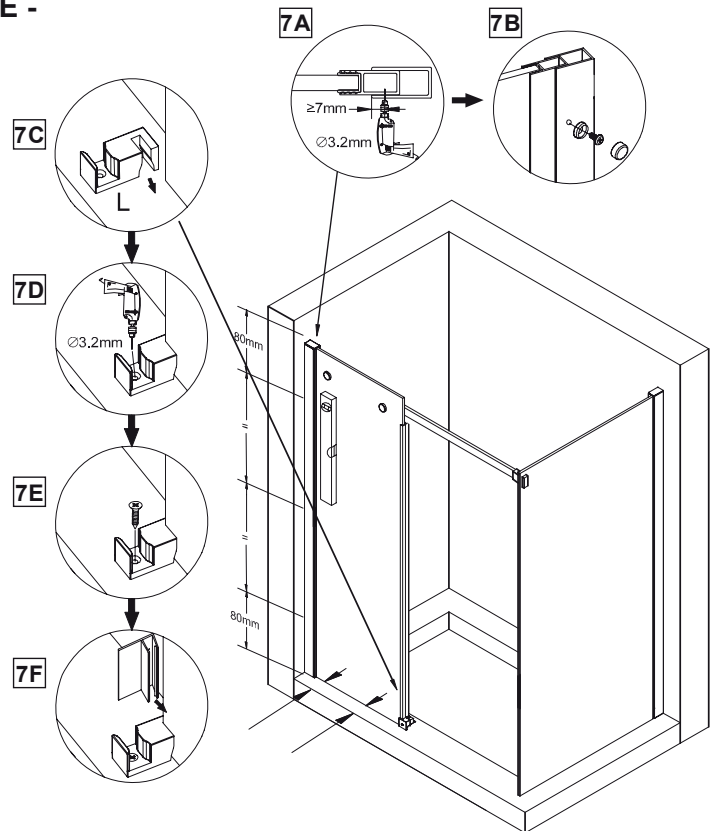
7B Fasten with ST 4x8 screw.

7C Slide in place the bottom guide.

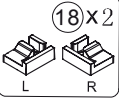
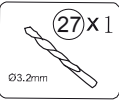
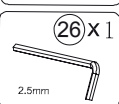
7D Drill the hole.

7E Fasten with ST 4x16 screw.

7F Install the seal.



8



8. INSTALLATION DE PANNEAU FIXE - INSTALLATION EN COIN

8. FIXED PANEL INSTALLATION - CORNER INSTALLATION

8A Tenir le panneau fixe à la vertical. Percez à travers les trous du montant mural avec une mèche de 3,2 mm.

8B Fixez avec une vis ST4x8.

8C Fixez le support mural.

8D Insérez le seuil en aluminium.

8E Percez un trou.

8F Fixez avec une vis (ST4x16).

8A Keep the fixed panel is vertical. Drill through the wall jamb holes with a 3.2mm drill bit.

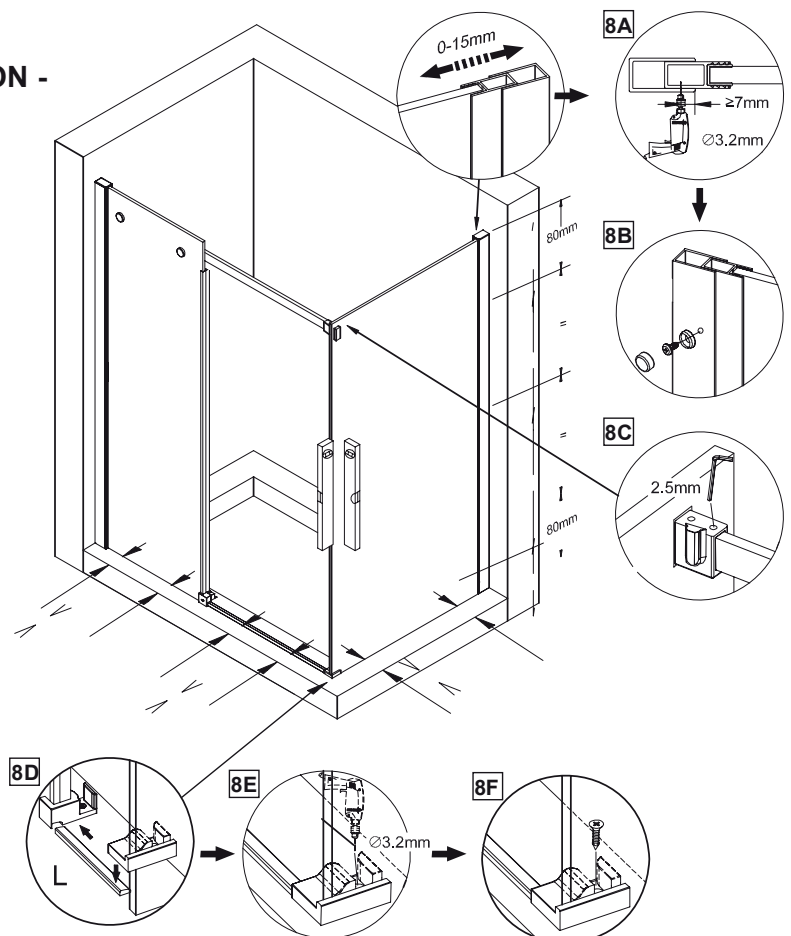
8B Fasten the wall jamb with ST 4x8 screw.

8C Fasten the wall mount bracket.

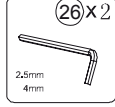
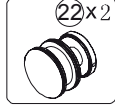
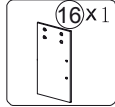
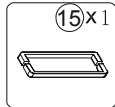
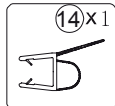
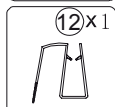
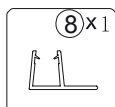
8D Slide in place the aluminum threshold and the bottom guide.

8E Drill the hole.

8F Fasten with ST 4x16 screw.



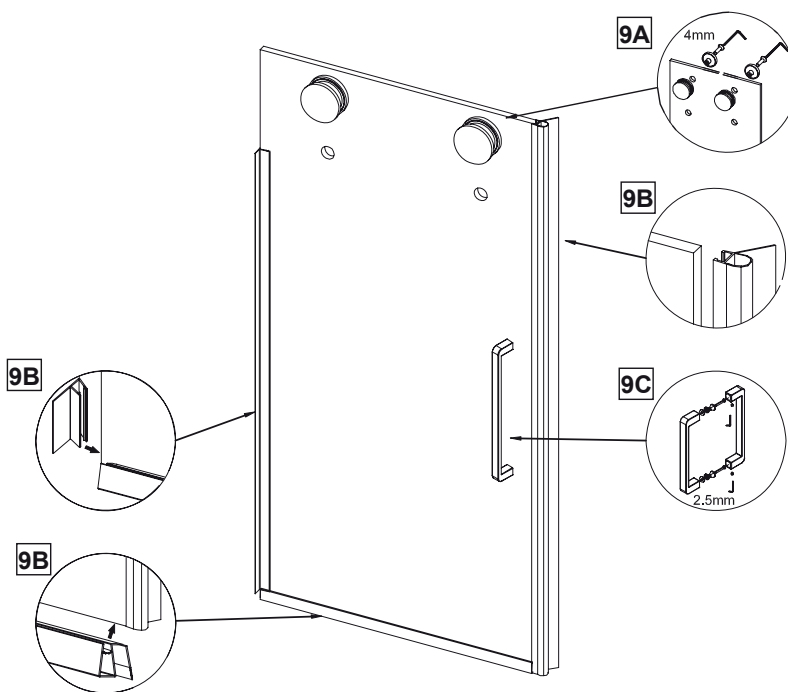
9



9. INSTALLATION DU PANNEAU DE PORTE - INSTALLATION EN COIN 9. DOOR PANEL INSTALLATION - CORNER INSTALLATION

- 9A Installez les roulettes.
- 9B Insérez les joints.
- 9C Installez la poignée.

- 9A Install the rollers.
- 9B Install the seals.
- 9C Install the handle.

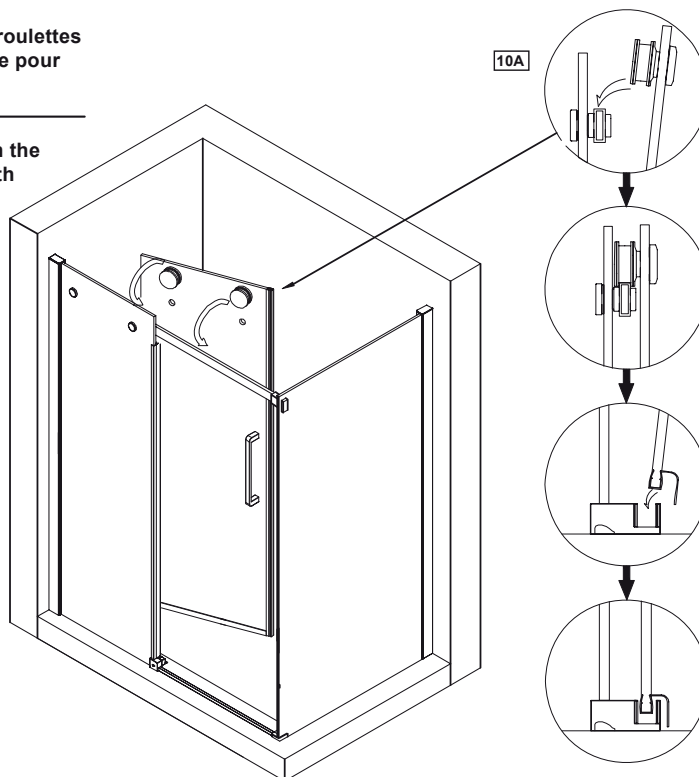


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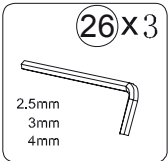
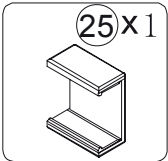
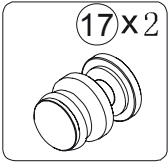
10. INSTALLATION DU PANNEAU DE PORTE - INSTALLATION EN COIN 10. DOOR PANEL INSTALLATION - CORNER INSTALLATION

- 10A Installez le panneau de porte en alignant les roulettes sur le rail de roulement. Faites glisser la porte pour assurer un roulement stable.

- 10A Install the door panel by aligning the roller on the running rail. Slide the door to ensure a smooth stable glide.



11



11. INSTALLATION DU PANNEAU DE PORTE - INSTALLATION EN COIN 11. DOOR PANEL INSTALLATION - CORNER INSTALLATION

11A Installez l'anti-saut avec la clé Allen (3mm).

11B Installez le connecteur de rail.

11C Gardez une distance de 35mm entre la poignée et la vitre fixe. Ajustez le butoir de porte et serrez-le à l'aide de la clé Allen (3mm).

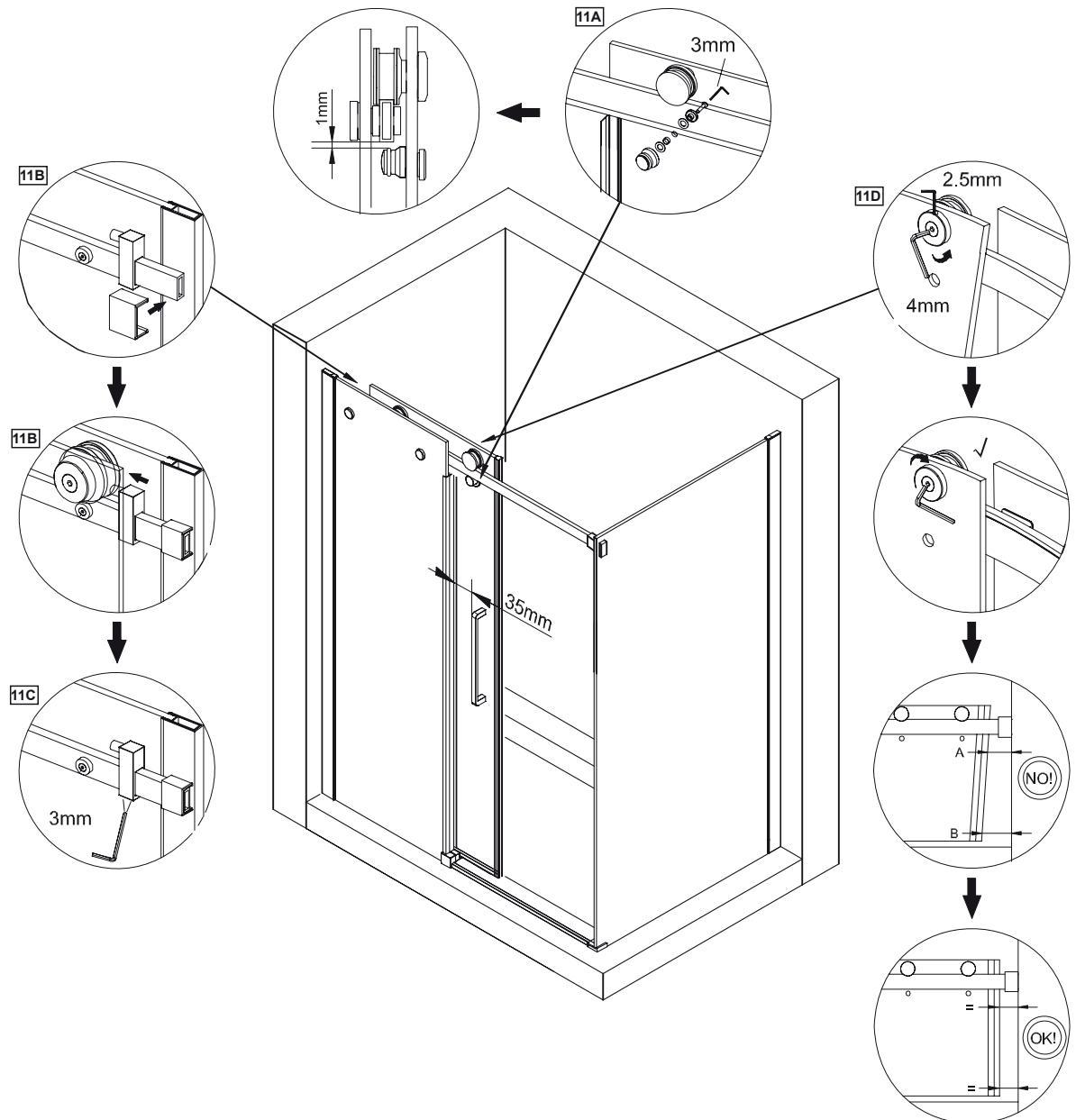
11D Si vous avez besoin d'ajustements supplémentaires pour niveler la porte, vous pouvez utiliser les réglages intégrés dans les roulettes. La roue interne est utilisée pour ajuster la hauteur tandis que la roue extérieure est utilisée pour fixer la position.

11A Install the anti-jump with the Allen key (3mm).

11B Install the rail connector.

11C Keep the distance 35mm between the handle and the fixed pane. Adjust the door stopper, and tighten it with Allen key (3mm).

11D If you need further adjustment to level the door, you can use the adjustments integrated in the rollers. The inner wheel is used to adjust the height while the outer wheel is used to fix the position.

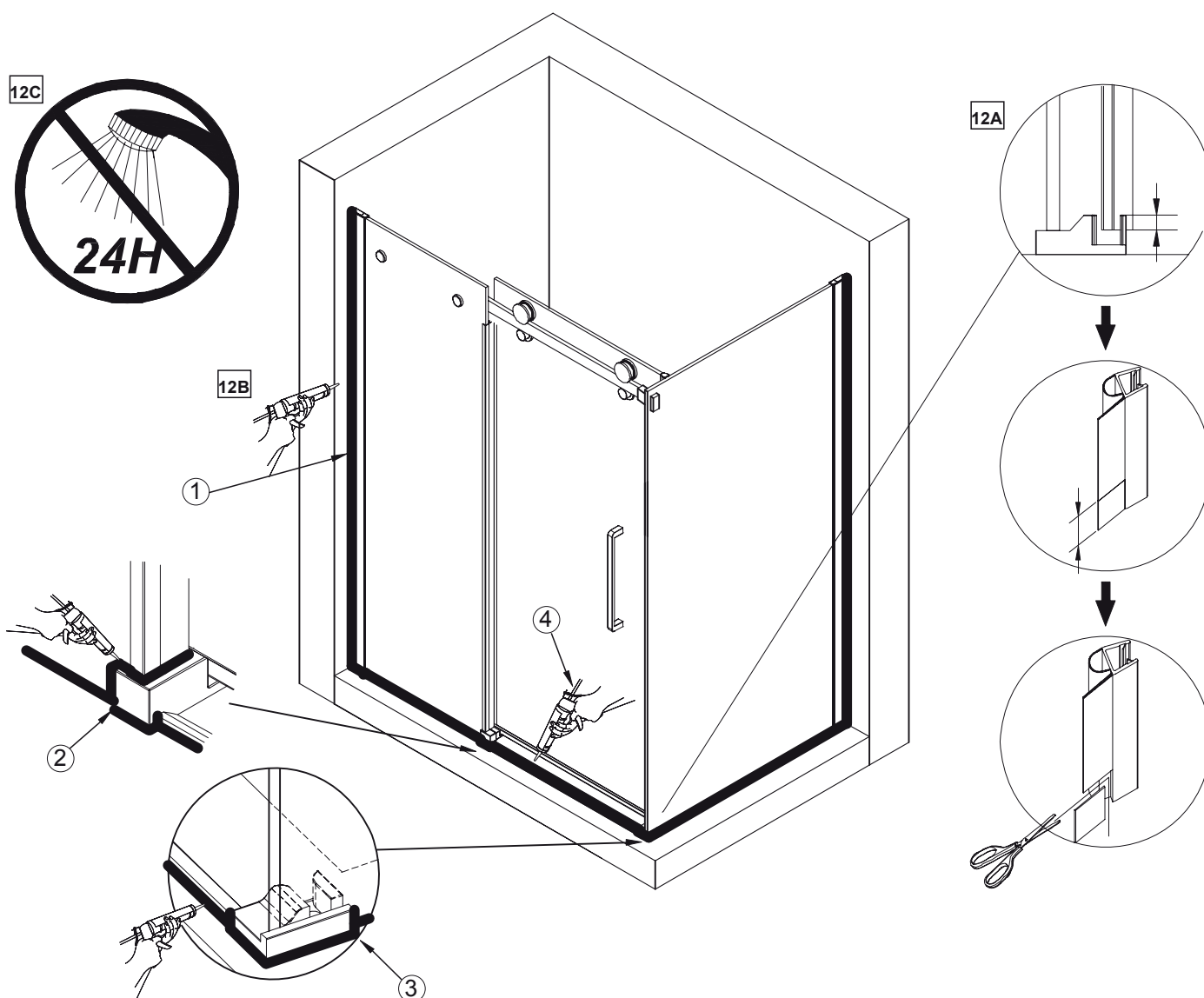


12. SCELLAGE - INSTALLATION EN COIN

12. SEALING - CORNER INSTALLATION

- 12A Ajustez le joint de la porte et coupez l'excédent.
- 12B Appliquez le silicone à l'extérieur de la cabine de la douche, le long des montants (#1), du côté extérieur du guide inférieur (#2), du récepteur de porte (#3) et du seuil en aluminium (#4).
- 12C Attendez 24 heures avant d'utiliser la douche pour permettre au silicone de sécher.

- 12A Adjust the door gasket, and cut down.
- 12B Silicone the outside of the shower unit along the wall jambs(#1), the exterior side of the bottom guide(#2), the door receiver (#3) and the aluminum threshold (#4).
- 12C Wait 24 hours before using the shower to allow the silicon to dry.



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