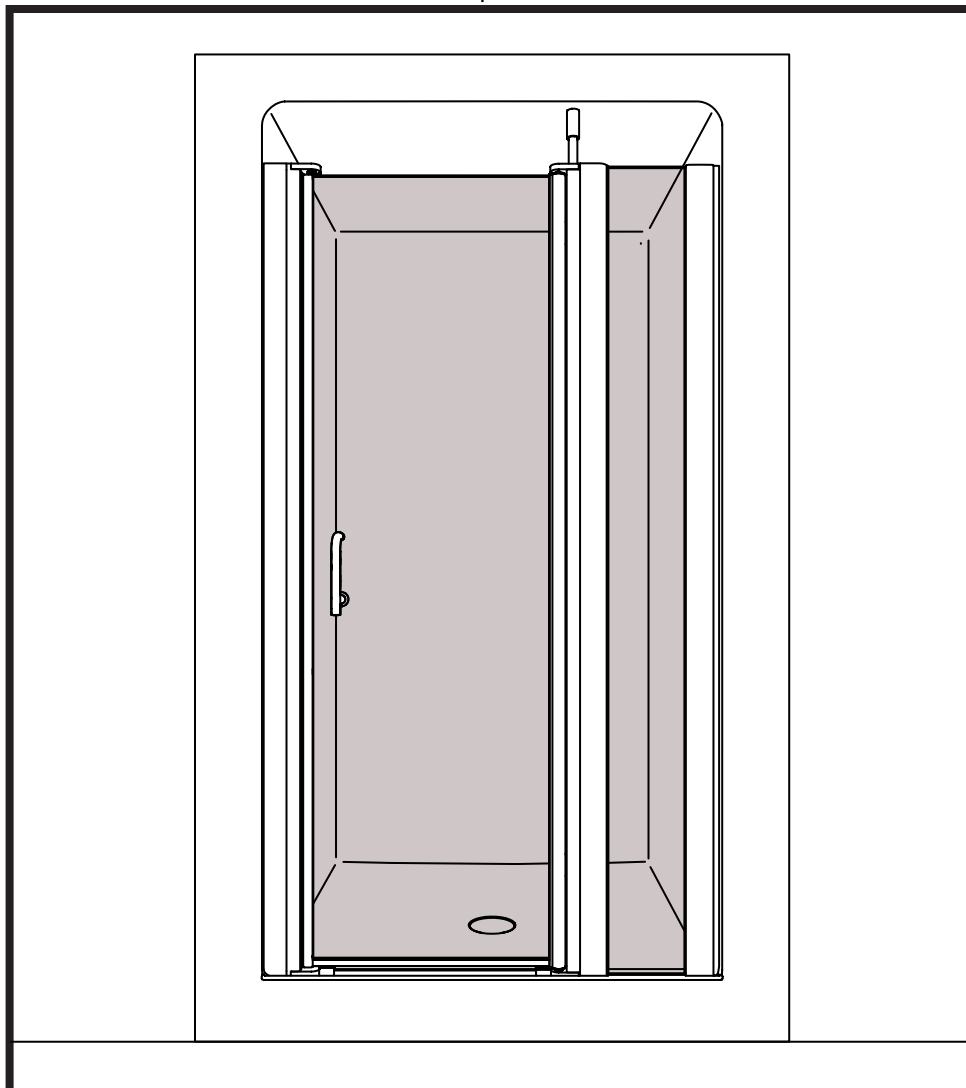


SS-40P-SEV / SS-43P-SEV

INSTRUCTION MANUAL | GUIDE D'INSTALLATION
PIVOT SHOWER DOOR | *PORTE DE DOUCHE PIVOTANTE*



02/2019

Please keep this manual and product code number for future reference and for ordering replacement parts if necessary.

Veillez conserver ce manuel et le code de produit pour des références futures, et au besoin, la commande de pièces de rechange.

GENERAL INSTRUCTIONS

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

NOTICE

- Caulking: no sealant is required inside the shower, unless otherwise stated.
- Some models are equipped with clear sealing gaskets.

CARE FOR YOUR SHOWER DOOR

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

En

INSTRUCTIONS GÉNÉRALES

- Lire attentivement et complètement le manuel d'installation avant de procéder.
- Il est recommandé de porter des lunettes de sécurité en tout temps lors de l'installation.

NOTE

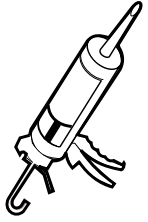
- Calfeutrage: aucun scellant n'est nécessaire à l'intérieur de la douche.
- Certains modèles sont dotés de joints d'étanchéité clairs.

L'ENTRETIEN DE VOTRE DOUCHE

- Ne jamais utiliser de poudre ou de tampon à récurer, ni d'instrument tranchant sur les parties en métal ou en verre. De temps à autre, il suffit de nettoyer la porte avec une solution d'eau et un détergent doux pour conserver l'aspect neuf des panneaux de verre et du cadre en aluminium.
- Nous recommandons de passer une raclette de douche sur les panneaux de verre après chaque utilisation.

Fr

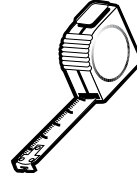
TOOLS REQUIRED / OUTILS REQUIS



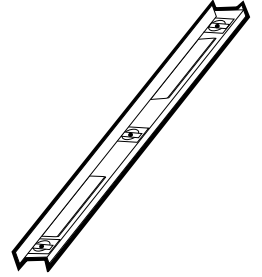
SILICONE
SCELLANT



PENCIL
CRAYON



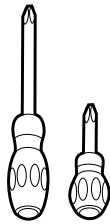
TAPE MEASURE
RUBAN À MESURER



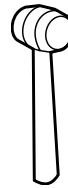
LEVEL
NIVEAU



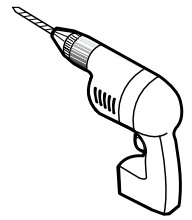
3/32" DRILL BIT
MÈCHE 3/32"



SCREWDRIVERS
TOURNEVIS

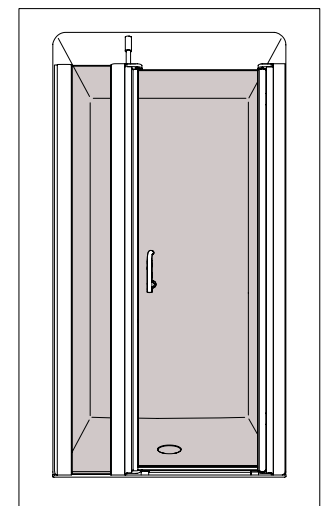
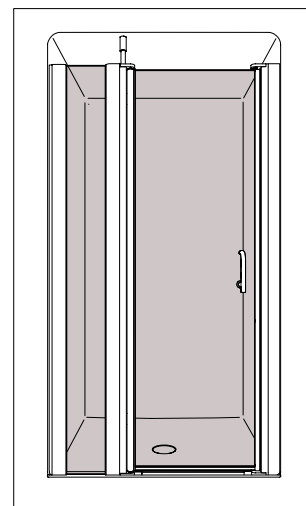
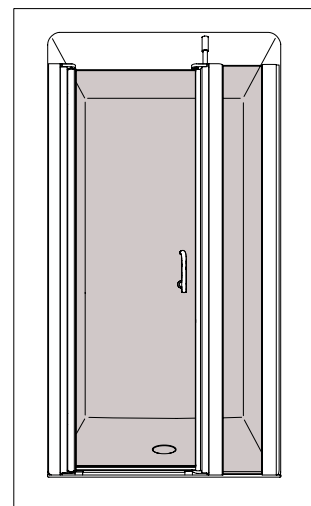
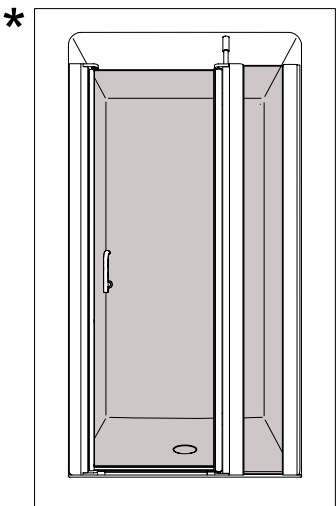


MALLET
MAILLET



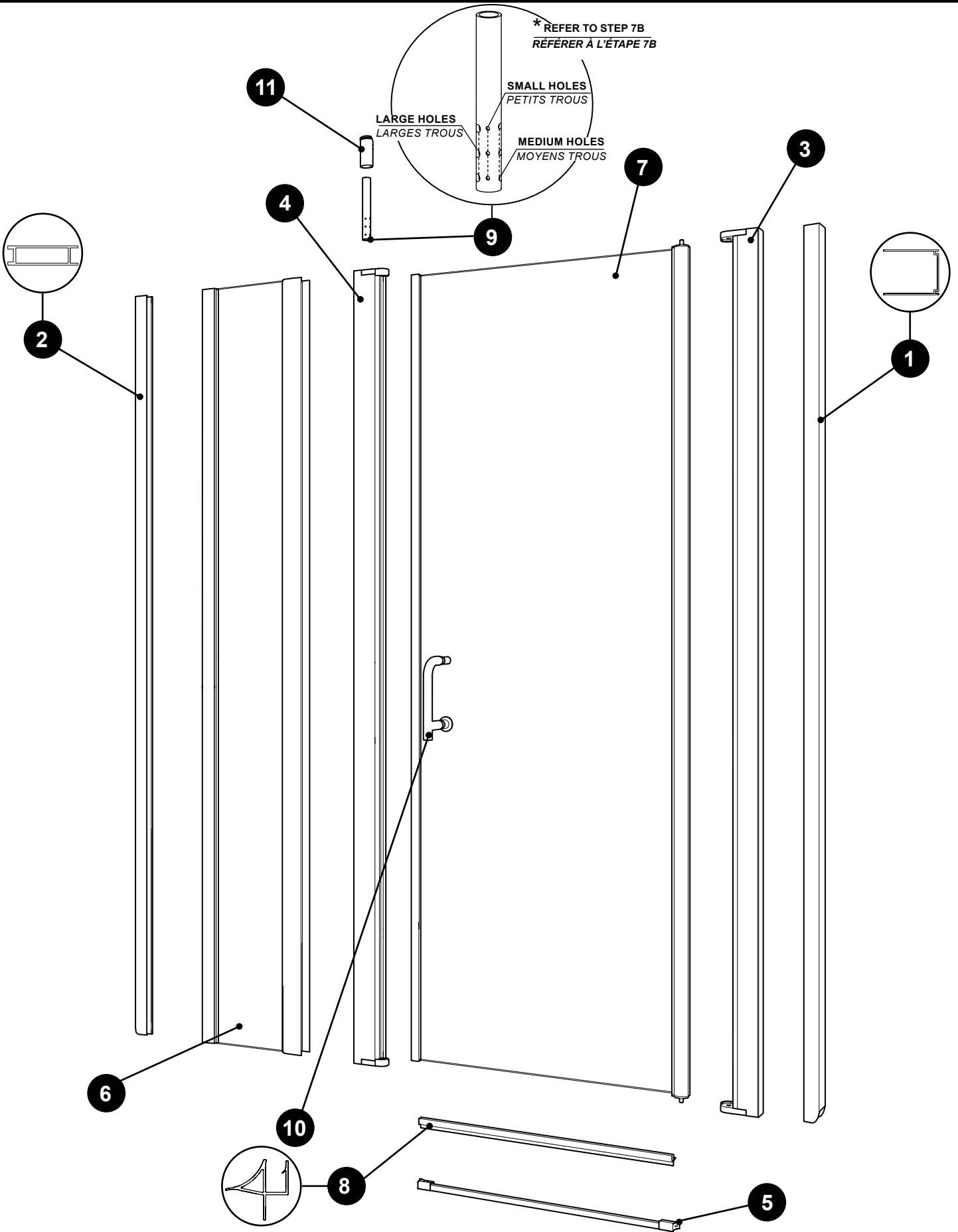
DRILL
PERCEUSE

POSSIBLE CONFIGURATIONS / CONFIGURATIONS POSSIBLES

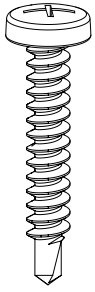


* This configuration is illustrated in this manual
* Cette configuration est illustrée dans ce manuel

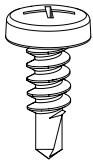
PARTS LISTING / LISTE DES PIÈCES



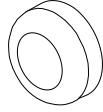
PARTS LISTING / LISTE DES PIÈCES



13



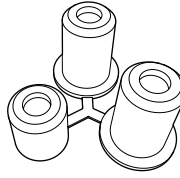
14



15



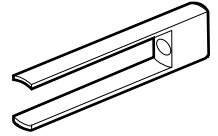
16



17



18

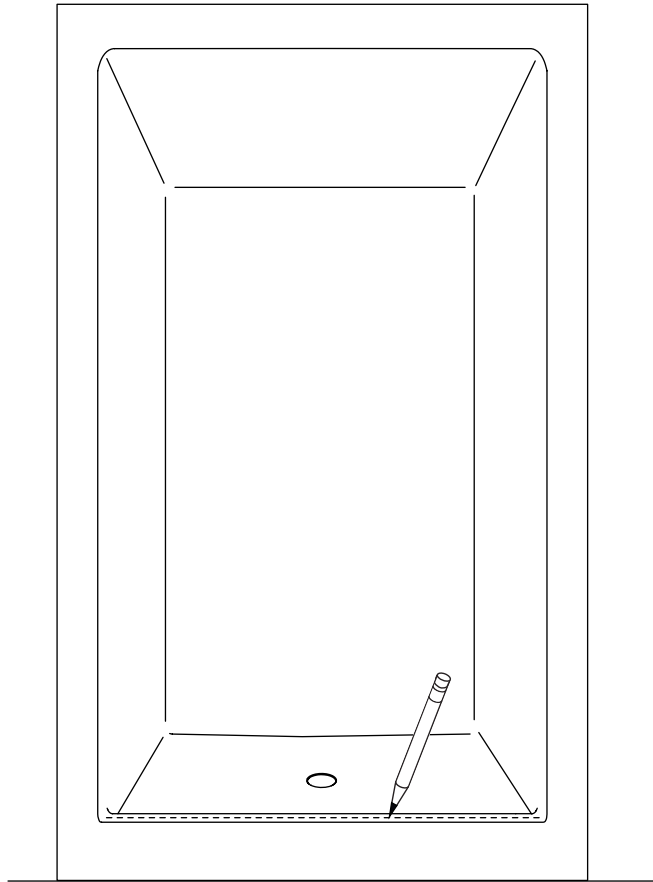


19

ITEM	PARTS AND HARDWARE / PIÈCES ET QUINCAILLERIE	QTY
1	WALL JAMB FOR DOOR PANEL / JAMBAGE POUR LE PANNEAU DE PORTE	1
2	WALL JAMB FOR FIXED PANEL (THIN) / JAMBAGE POUR LE PANNEAU FIXE (MINCE)	1
3	PIVOT EXPANDER / EXTENSEUR À PIVOT	1
4	MAGNETIC EXPANDER / EXTENSEUR MAGNÉTIQUE	1
5	THRESHOLD / SEUIL	1
6	FIXED PANEL / PANNEAU FIXE	1
7	DOOR PANEL / PANNEAU DE PORTE	1
8	BOTTOM DOOR GASKET / JOINT INFÉRIEUR DE LA PORTE	1
9	SUPPORT BAR / BARRE DE SUPPORT	1
10	DOOR HANDLE / POIGNÉE DE LA PORTE	1
11	CEILING MOUNT / BRACKET SUPPORT DE MONTAGE DU PLAFOND	1
12	SUPPORT BAR SCREW / VIS POUR LA BARRE DE SUPPORT	2
13	SELF-DRILLING PAN HEAD SCREW #8 - 1 ¼" / VIS À TÊTE PAN AUTO-PERÇANTE #8 - 1 ¼"	10
14	SELF DRILLING PANHEAD SCREWS #8 - ¾" / VIS À TÊTE PAN AUTO-PERÇANTE #8 - ¾"	15
15	SCREW CAP / CAPUCHON COUVRE-VIS	12
16	BACK SCREW CAP / L'ARRIÈRE DU CAPUCHON COUVRE-VIS	12
17	PIVOT SLEEVE SET / ENSEMBLE MANCHON PIVOTANT	1
18	COVER / CAPUCHON	2
19	SCREW GUIDE / GUIDE DE VIS	4

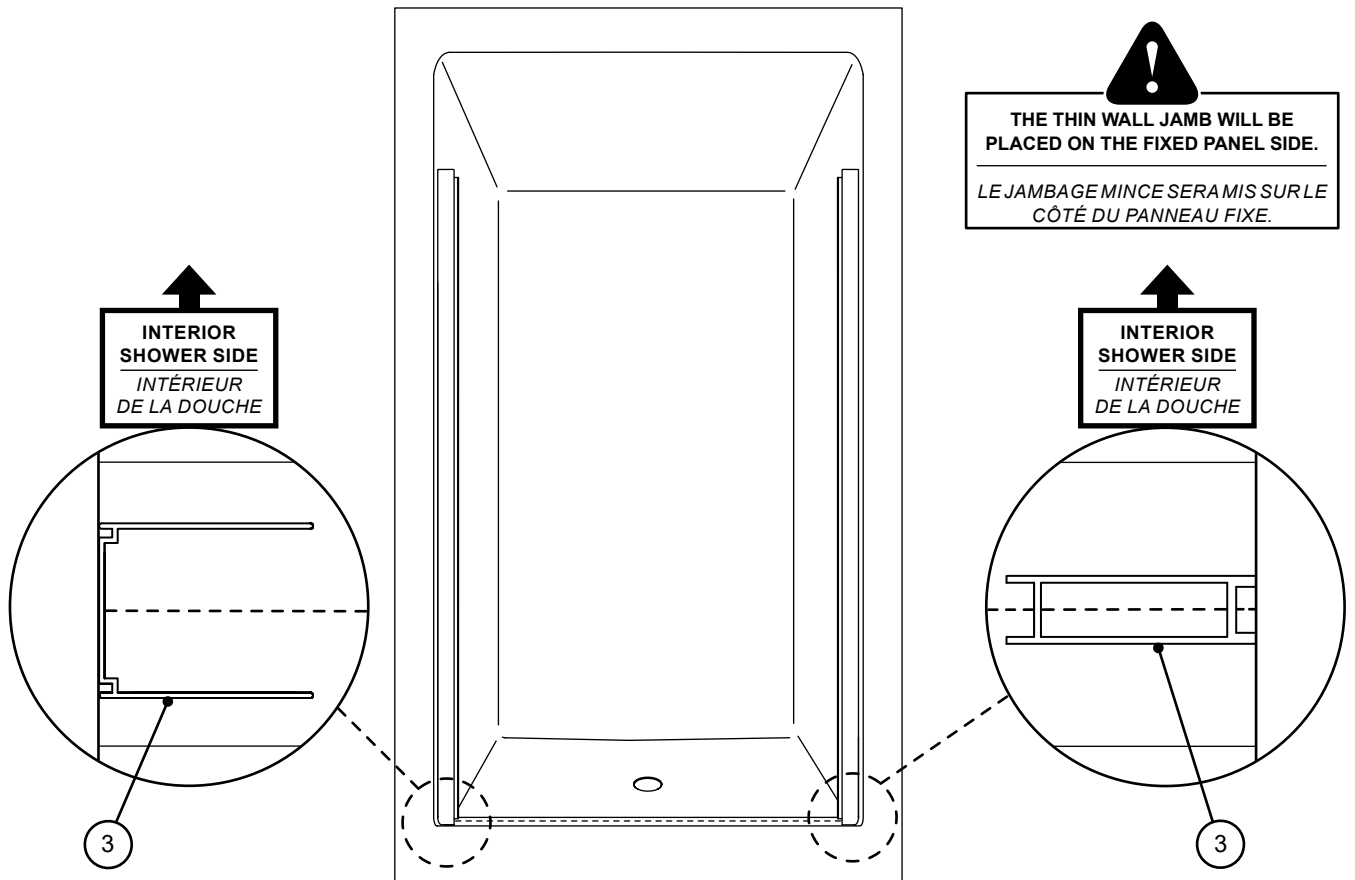
1

MARK CENTER LINE / MARQUER LA LIGNE DU CENTRE



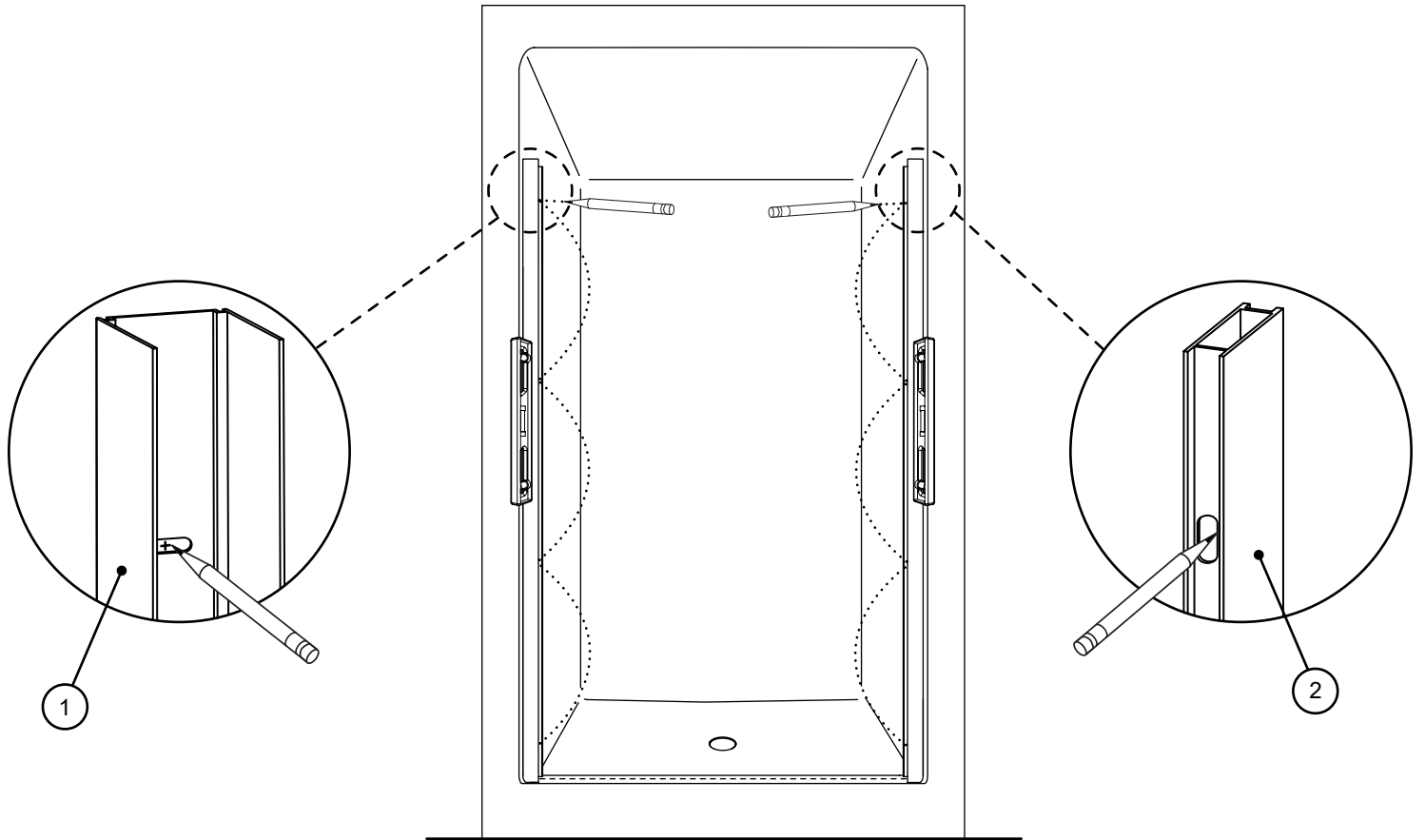
2

PLACE CENTER OF WALL JAMB ON THE LINE / PLACER LE CENTRE DU JAMBAGE SUR LA LIGNE



3

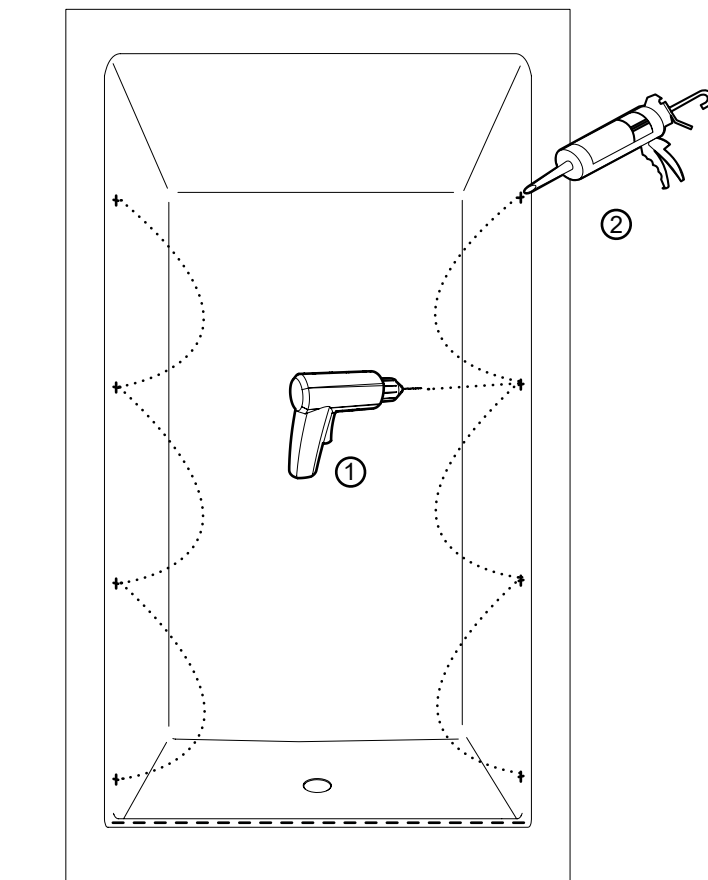
MARK THE DRILLING LOCATION / MARQUER LES POINTS DE PERÇAGE

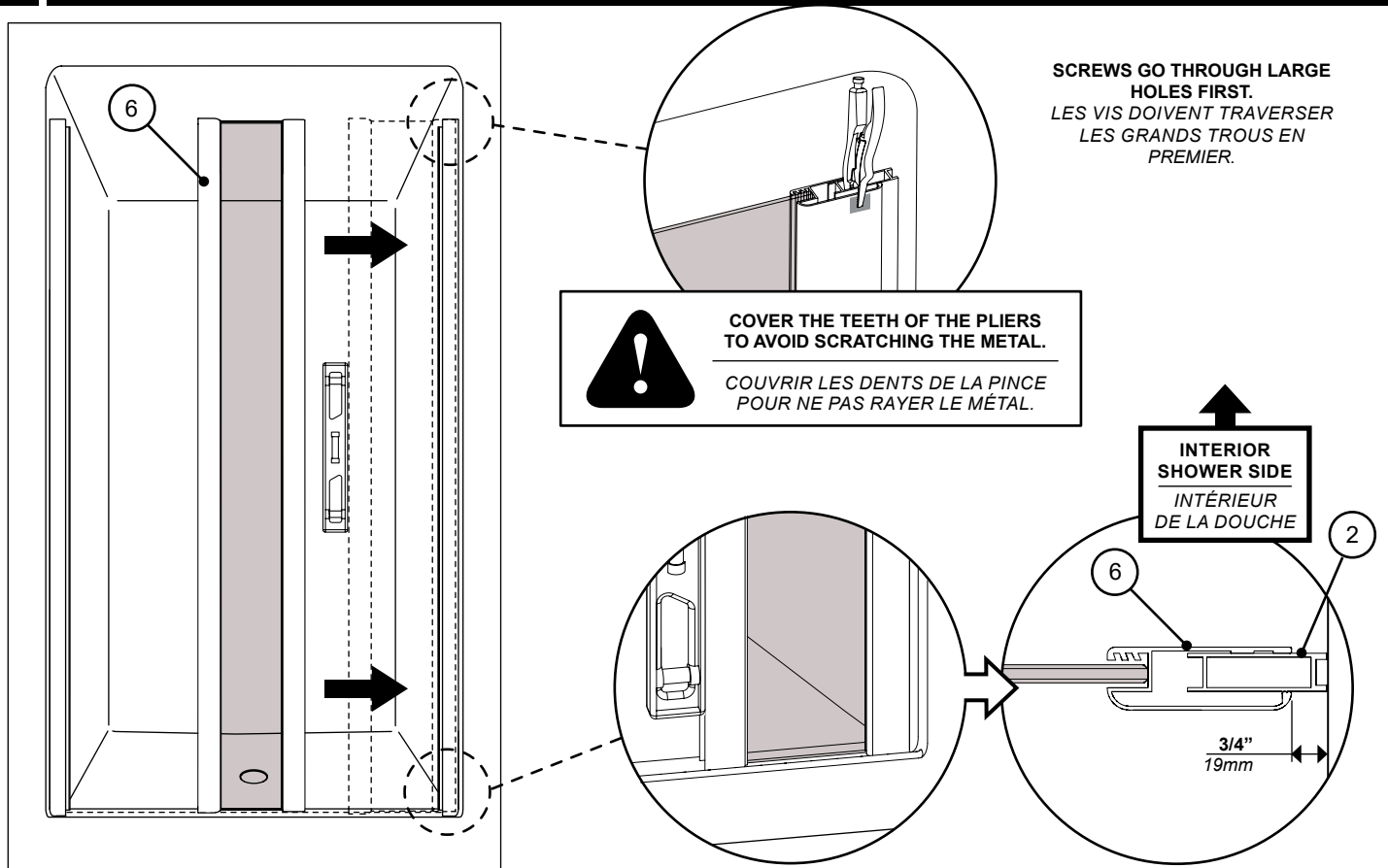
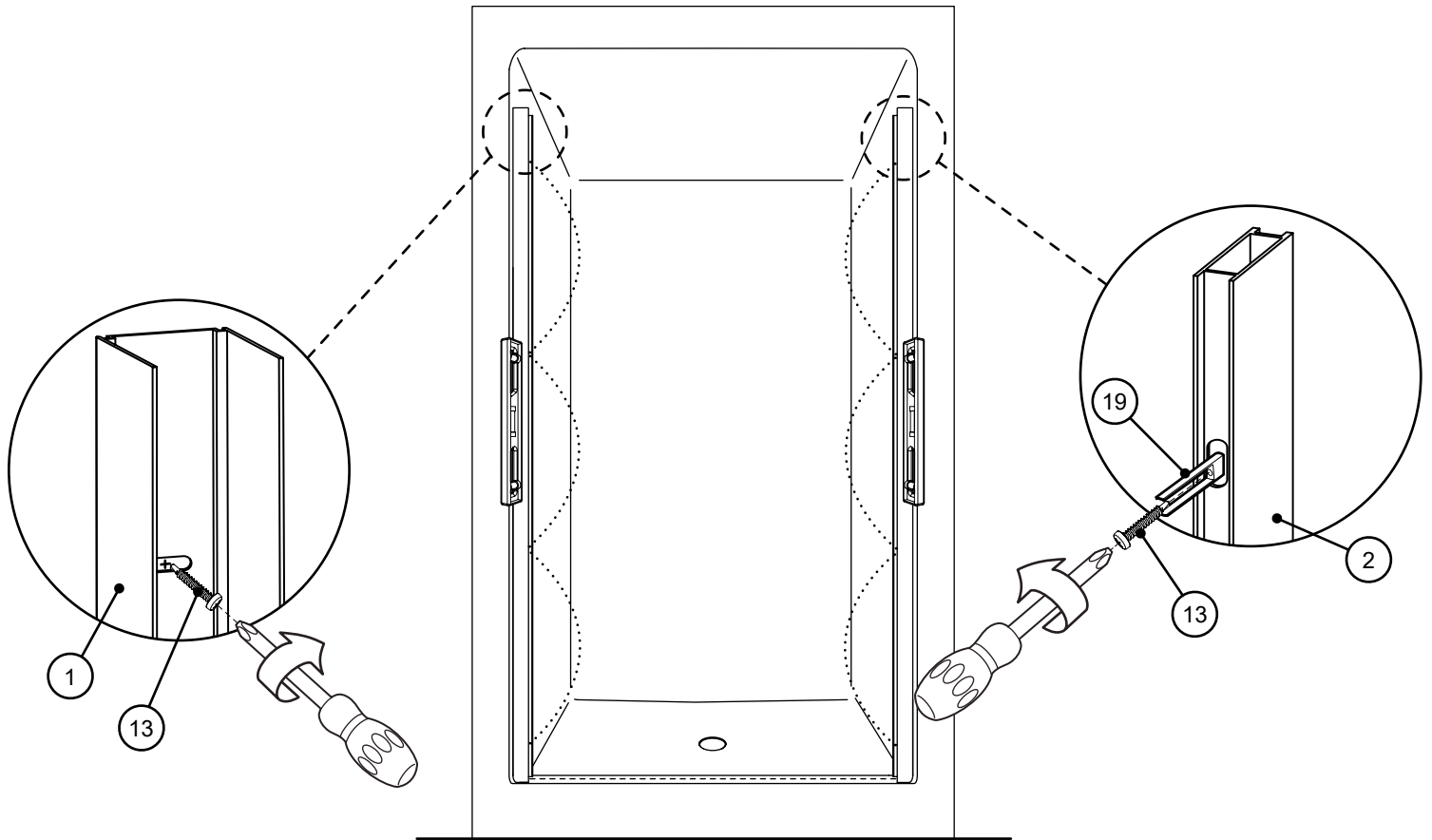


4

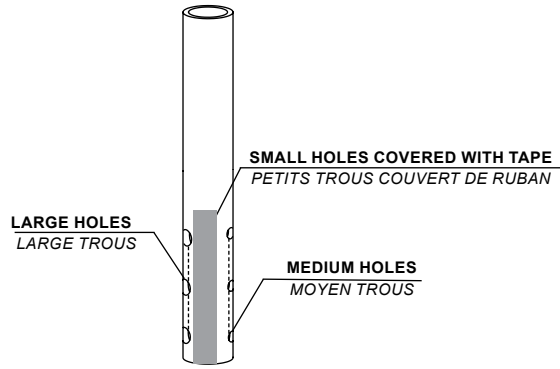
DRILL AND APPLY SILICONE / PERCER ET APPLIQUER DU SILICONE


USE 3/32" DRILL BIT
UTILISER LA MÈCHE 3/32"





**CUT SUPPORT BAR FOR CERTAIN MODELS
BARRE DE SUPPORT POUR LES CERTAINS MODÈLES**

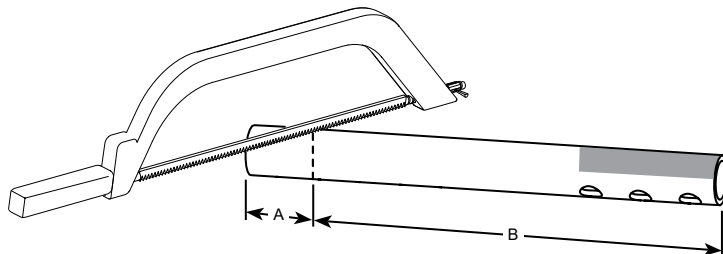


MODEL / MODÈLE	SUBTRACT SOUSTRAIRE (A)	FINAL LENGTH LONGEUR FINALE (B)
9252/9253	5/8" 16mm	7 3/4" 197mm
2048/2043	1 5/16" 33mm	7 1/16" 179mm
2248/2243	N/A	8 3/8" 213mm
1648-D/1643-D	N/A	8 3/8" 213mm



SUPPORT BAR MUST BE CUT ON THE SIDE WITH NO HOLES .

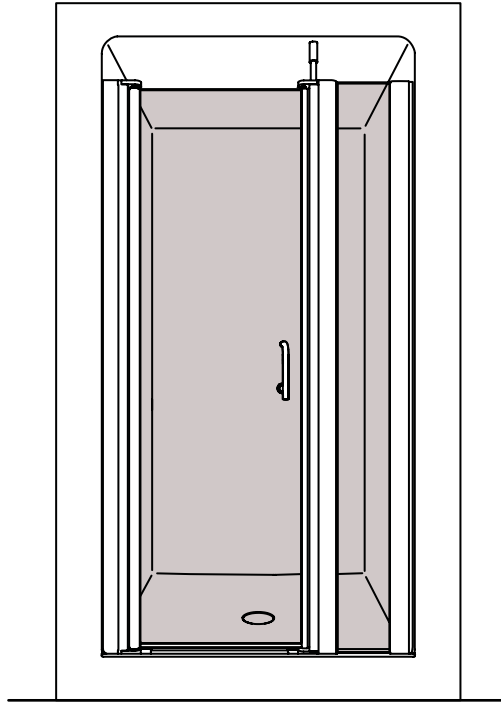
LA BARRE DE SUPPORT DOIT ÊTRE COUPÉE SUR LE CÔTÉ SANS TROUS .



SELECT THE DOOR POSITION / SÉLECTIONNER LA POSITION DE LA PORTE

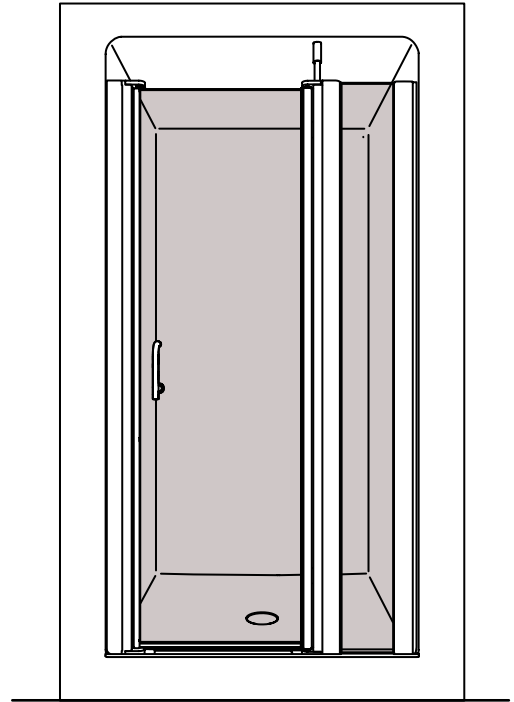
OPTION
A

The door closes against the fixed panel side
La porte se ferme sur le côté du panneau fixe



OPTION
B

The door closes against the wall side
La porte se ferme sur le côté du mur



7A

INSTALL THE SUPPORT BAR / INSTALLER LA BARRE DE SUPPORT

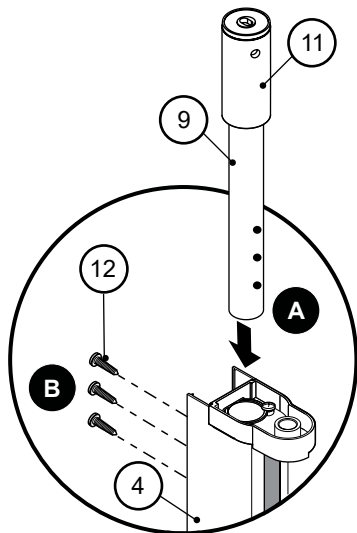
7B

OPTION
A

The door closes against the fixed panel side
La porte se ferme sur le côté du panneau fixe

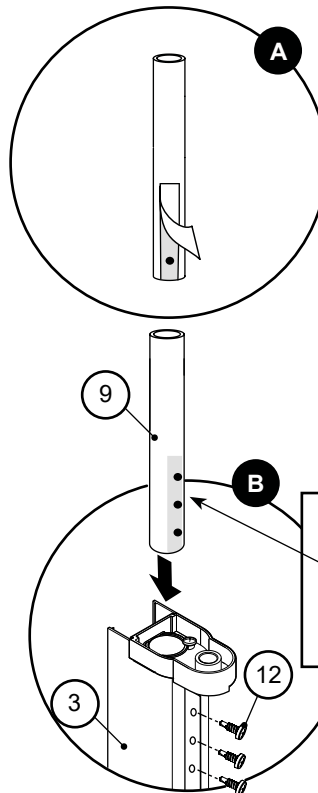
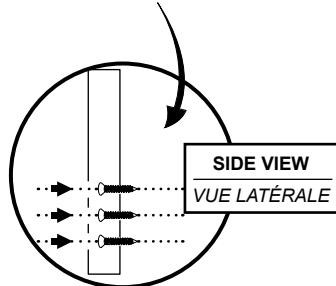
OPTION
B

The door closes against the wall side
La porte se ferme sur le côté du mur



SCREWS GO THROUGH LARGE HOLES FIRST AND THROUGH MEDIUM HOLES INTO THE PIECE .

LES VIS DOIVENT TRAVERSER LES GRANDS TROUS EN PREMIER ET TRAVERSER LES MOYEN TROUS DANS LA PIÈCE .

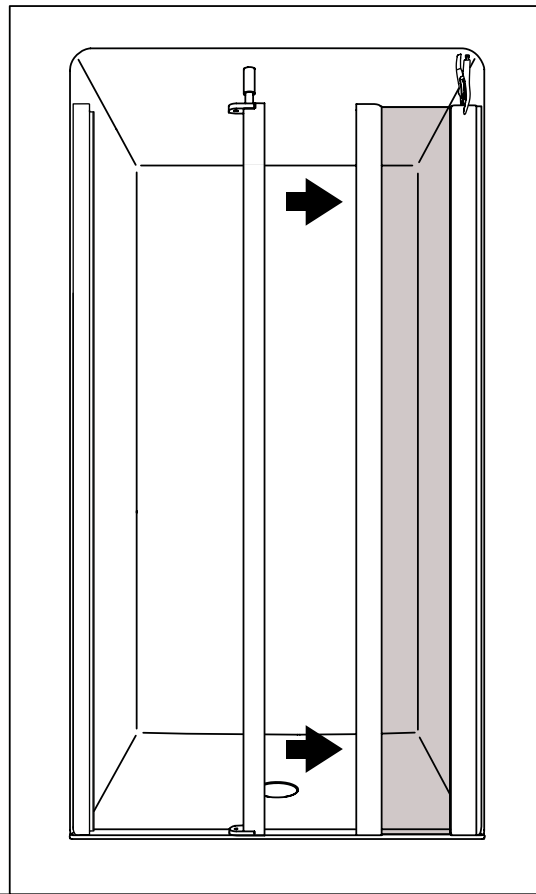


**SCREW ONLY INTO THE SMALL HOLES
DON'T SCREW INTO MEDIUM HOLE
DON'T SCREW INTO LARGE HOLE**

*VISSER DANS LES PETITS TROUS
VISSER PAS DANS LES MOYEN TROUS
VISSER PAS DANS LES LARGE TROUS*

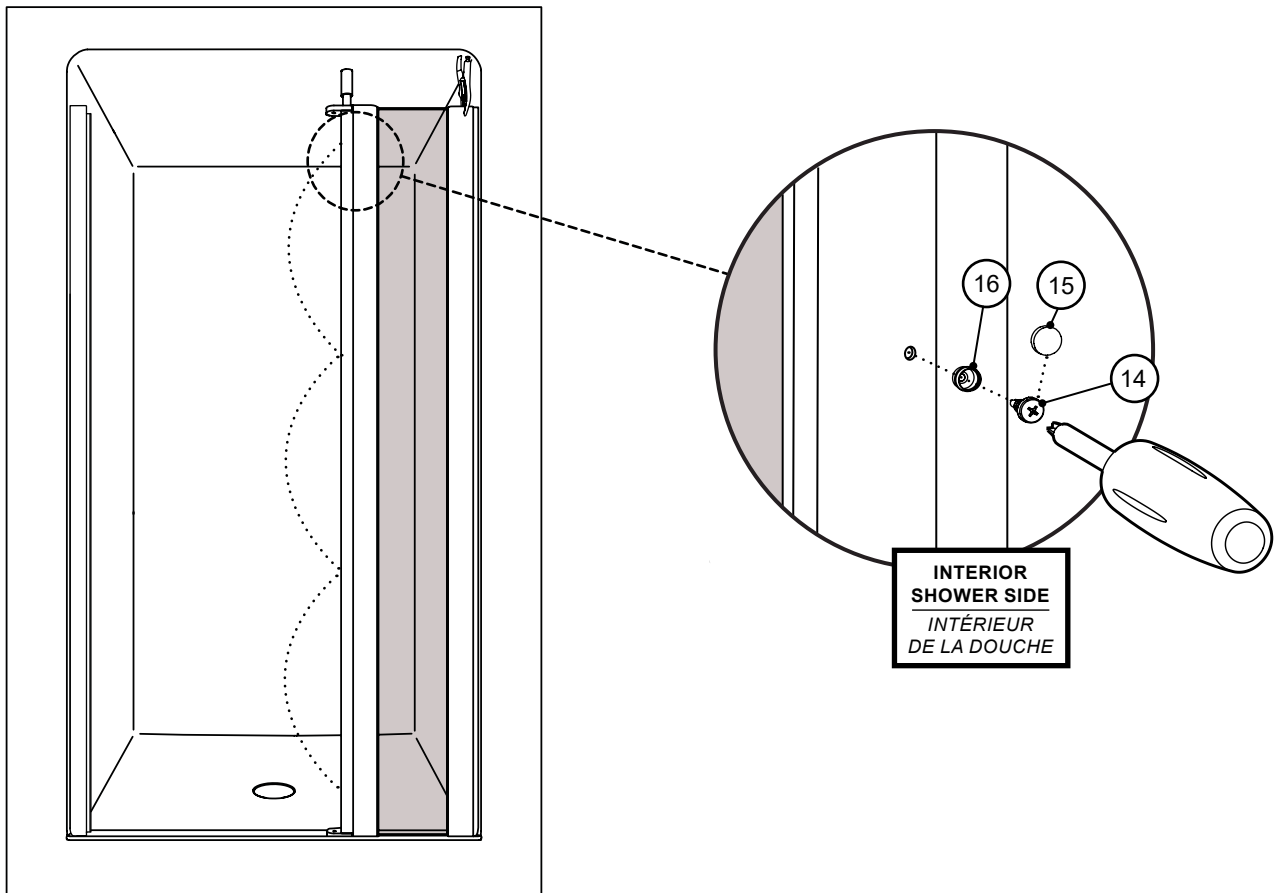
8

INSERT THE CENTER COLUMN COMPLETELY / INSÉRER LA COLONNE CENTRALE COMPLÈTEMENT



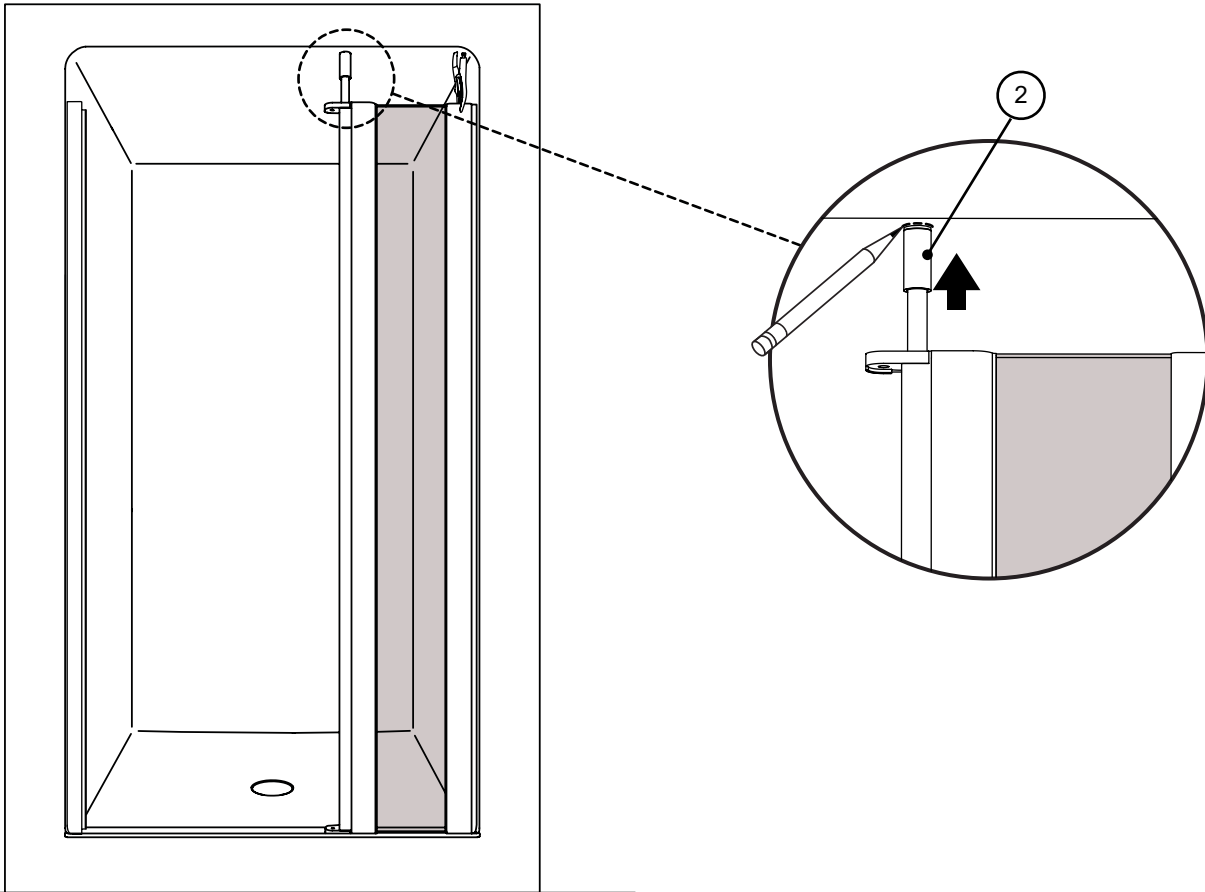
9

SECURE THE CENTER COLUMN TO THE FIXED PANEL
SÉCURISER LA COLONNE CENTRALE AU PANNEAU FIXE



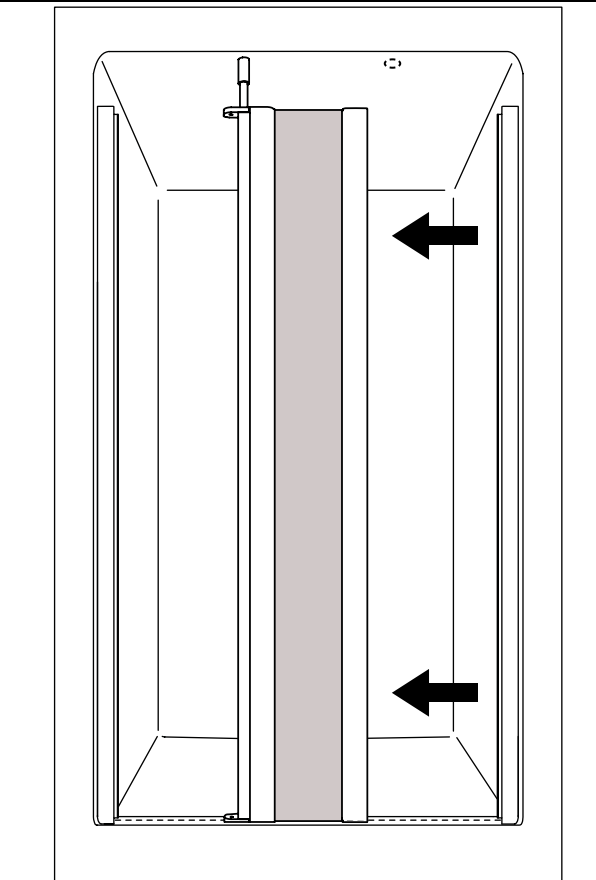
10

MARK THE CEILING MOUNT / MARQUER LA MONTURE DU PLAFOND



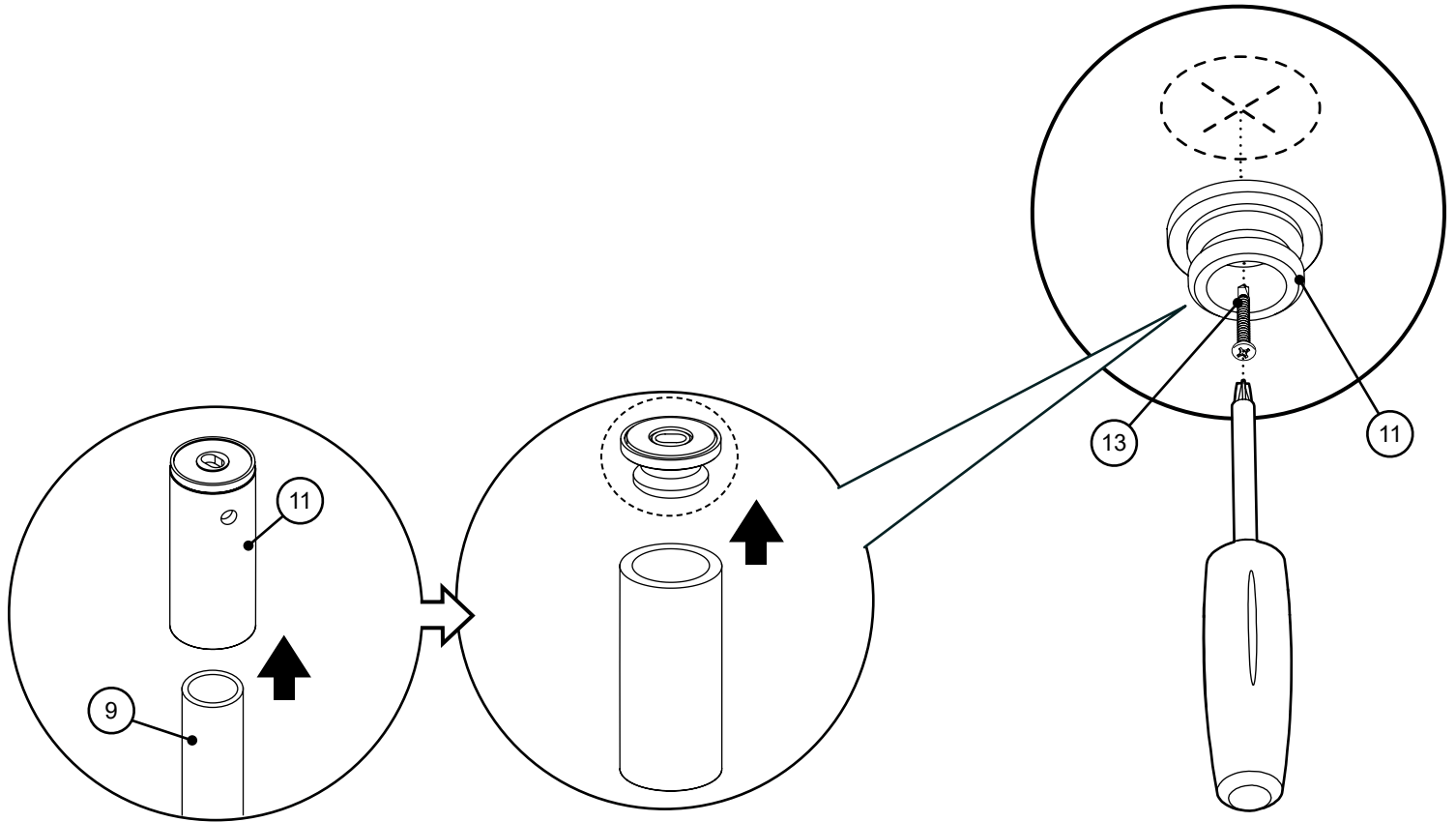
11

REMOVE FIXED PANEL / RETIRER LE PANNEAU FIXE

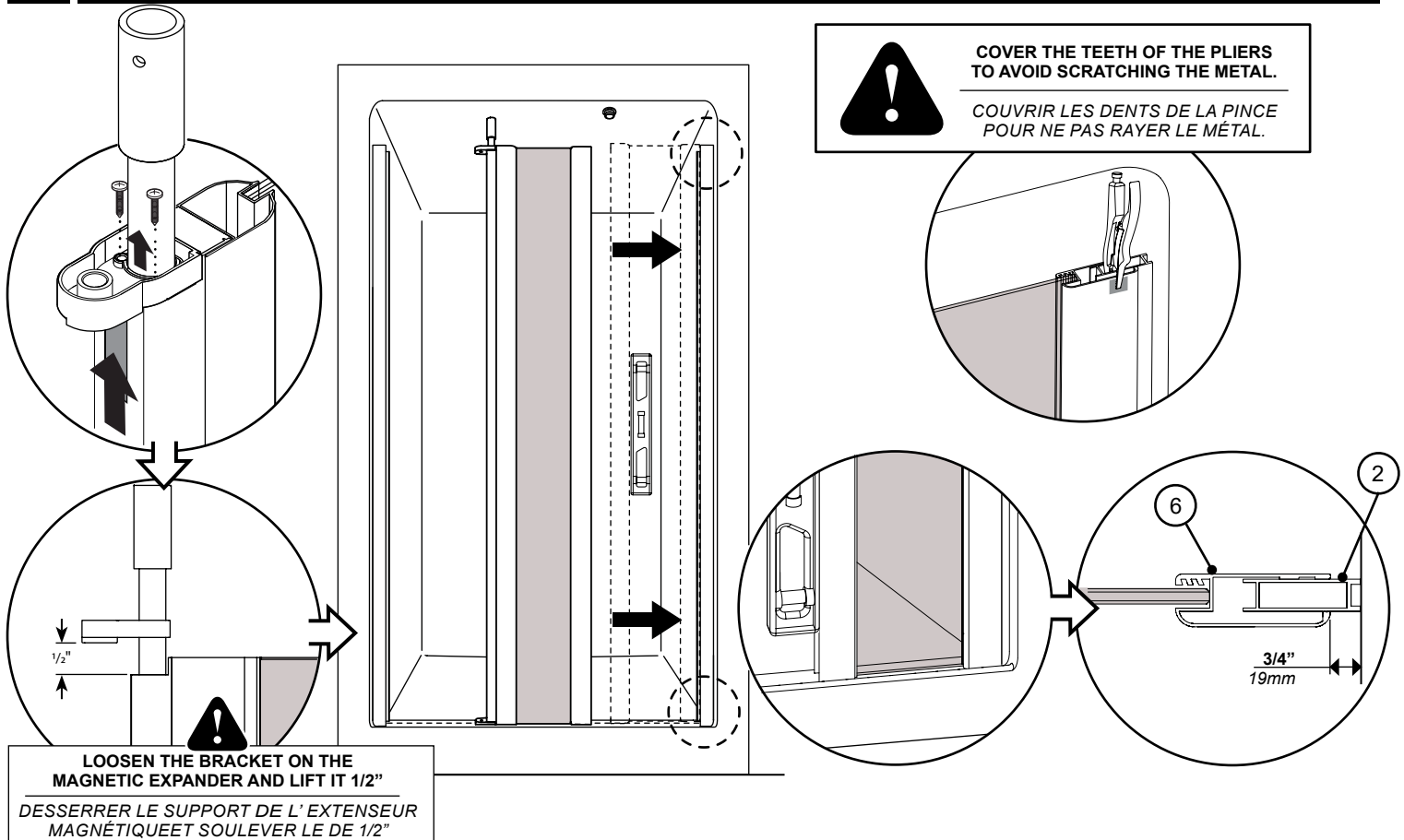


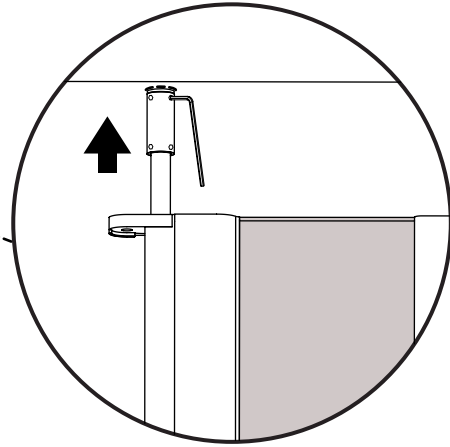
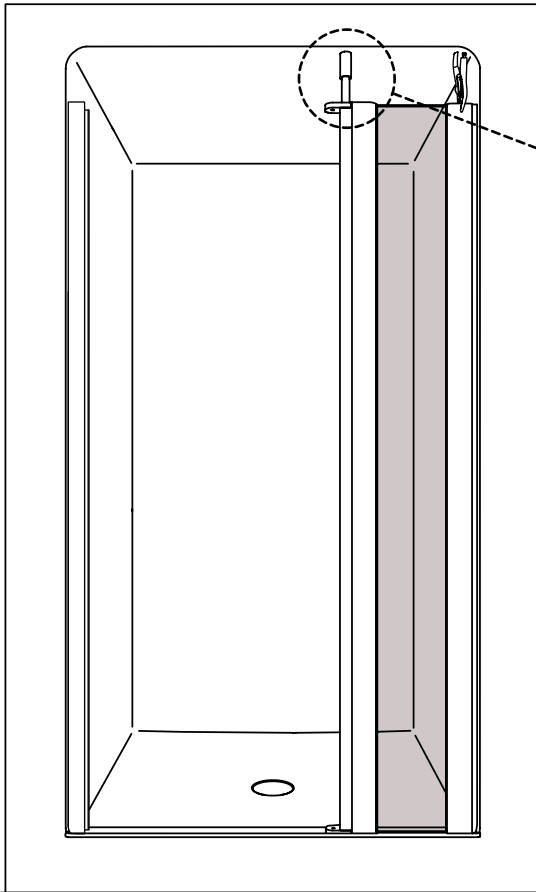
12

SILICONE AND SECURE CEILING MOUNT
APPLIQUER DU SILICONE ET SÉCURISER LA MONTURE DU PLAFOND

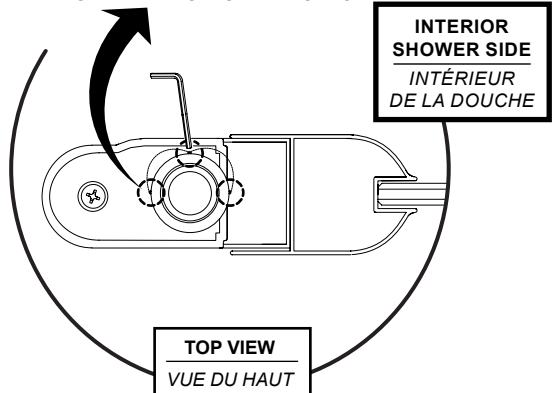
**13**

REINSTALL THE FIXED PANEL / RÉINSTALLER LE PANNEAU FIXE



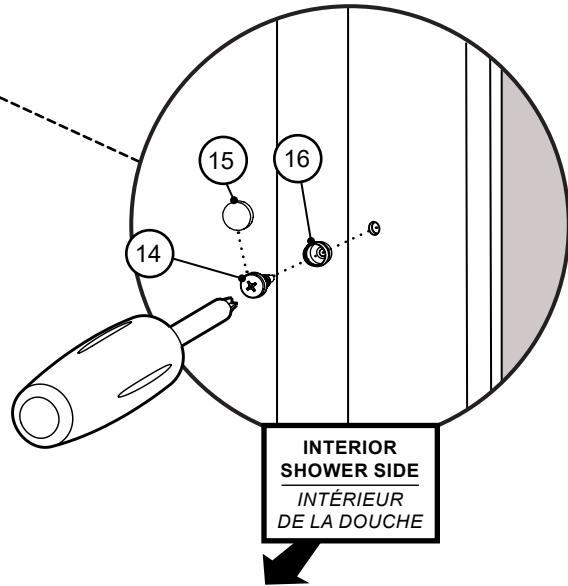
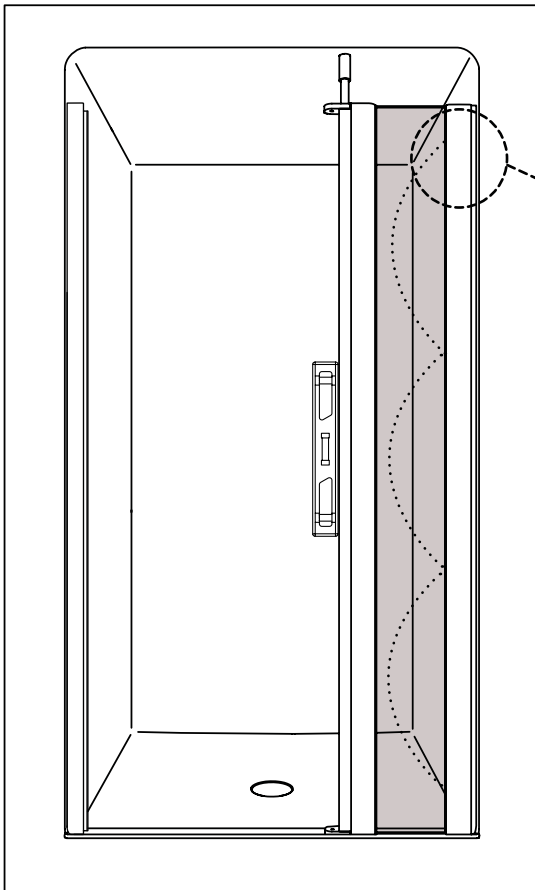


TIGHTEN THE SET SCREW
SERRER LES VIS DE RÉGLAGE



INTERIOR
SHOWER SIDE
INTÉRIEUR
DE LA DOUCHE

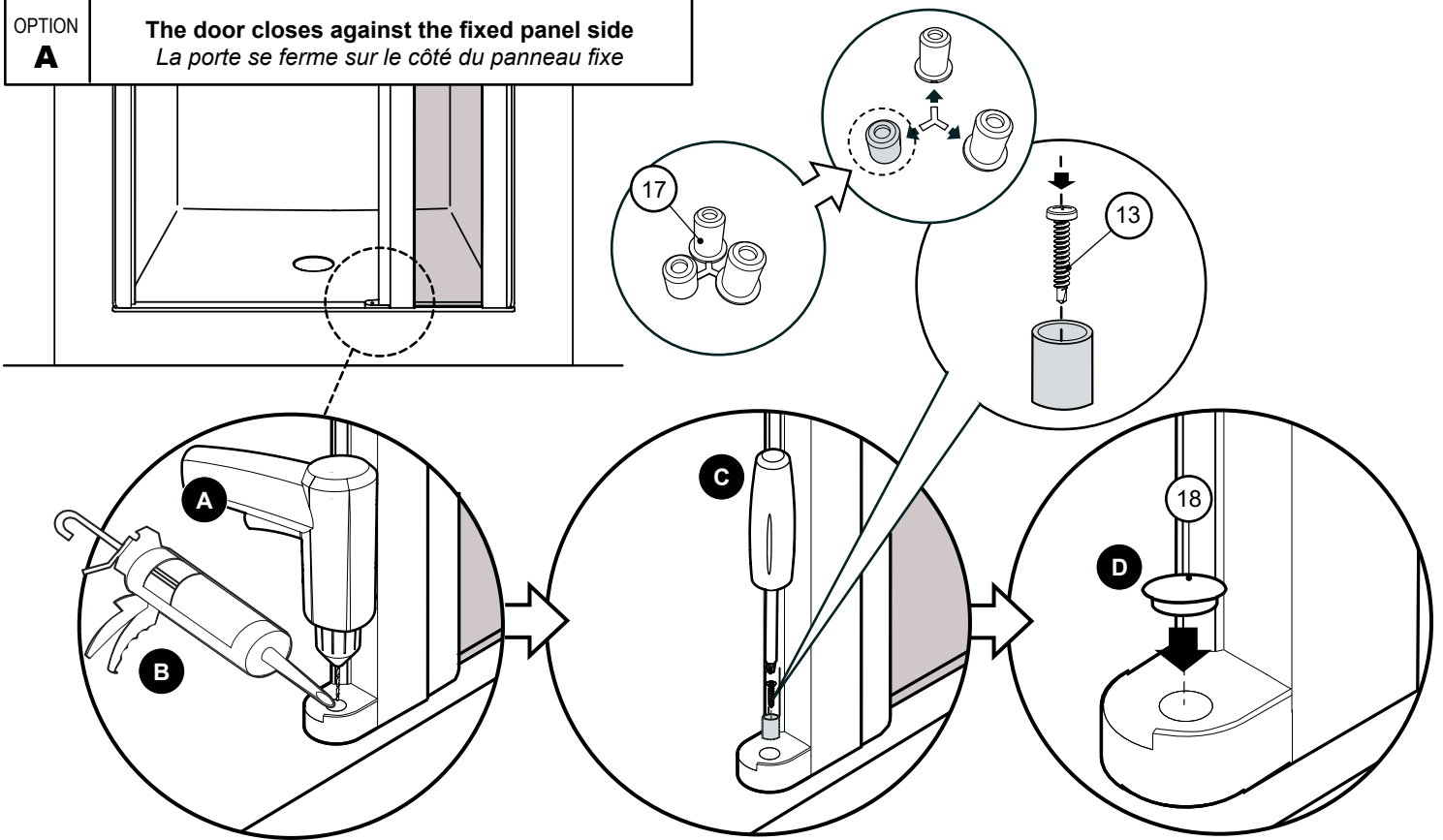
TOP VIEW
VUE DU HAUT



INTERIOR
SHOWER SIDE
INTÉRIEUR
DE LA DOUCHE

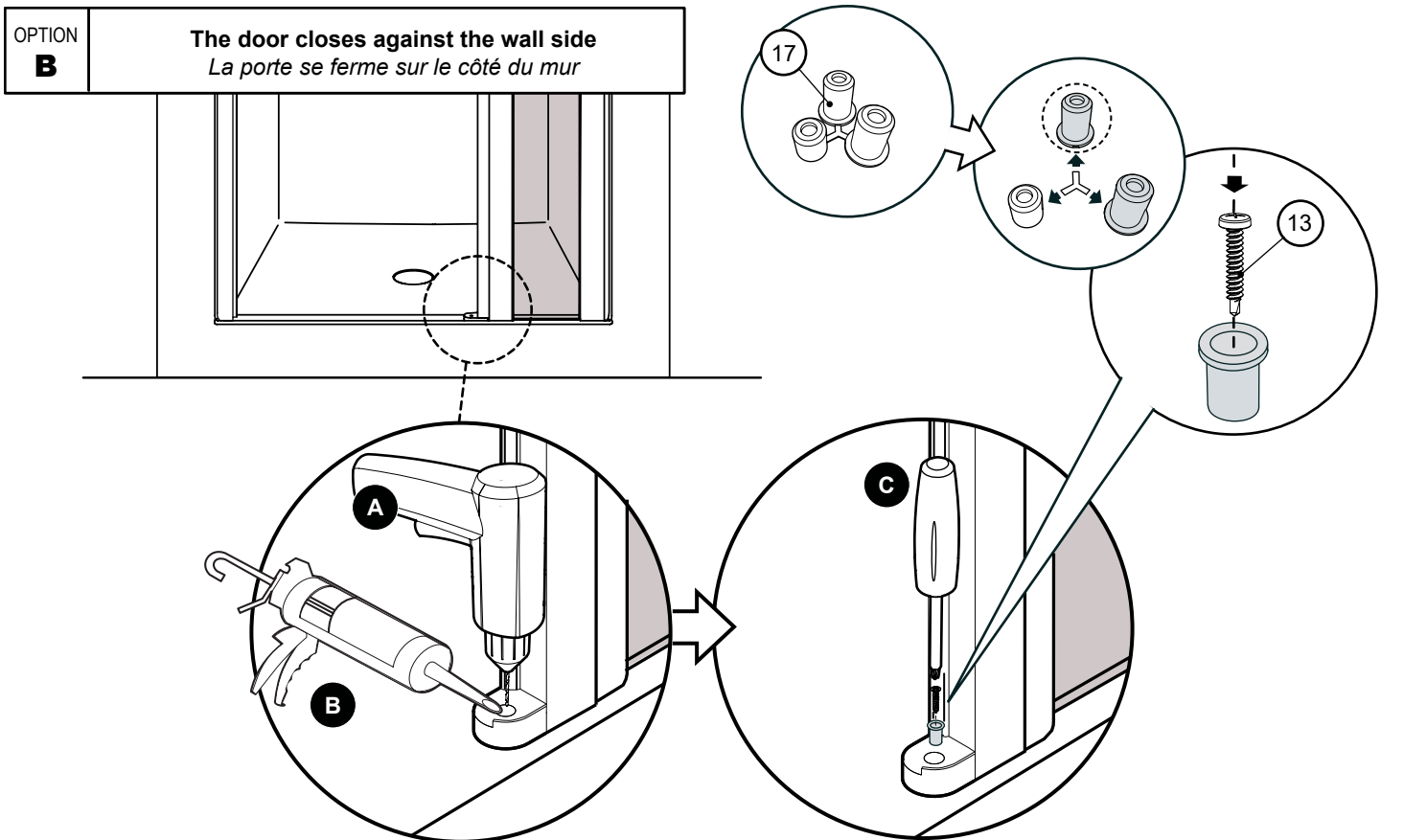
16A ANCHOR THE CENTER COLUMN (MAGNET) / ANCRAGE DE LA COLONNE CENTRALE (MAGNÉTIQUE)

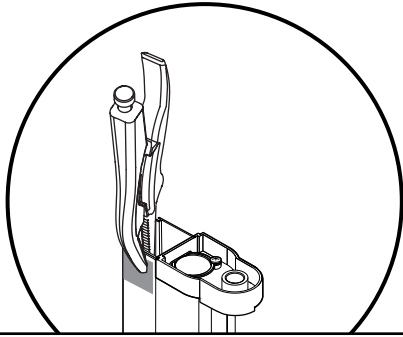
OPTION **A** The door closes against the fixed panel side
La porte se ferme sur le côté du panneau fixe



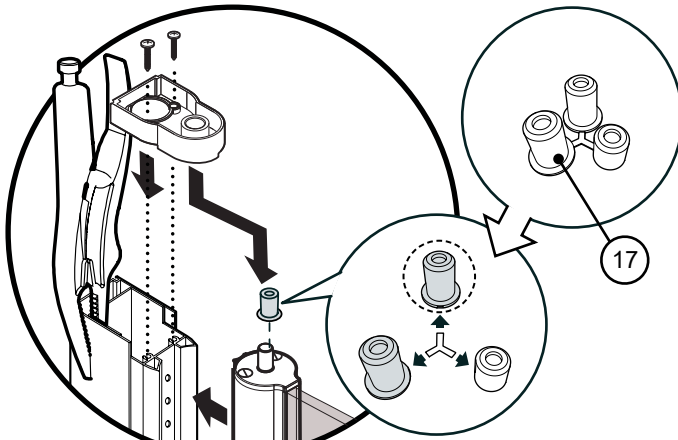
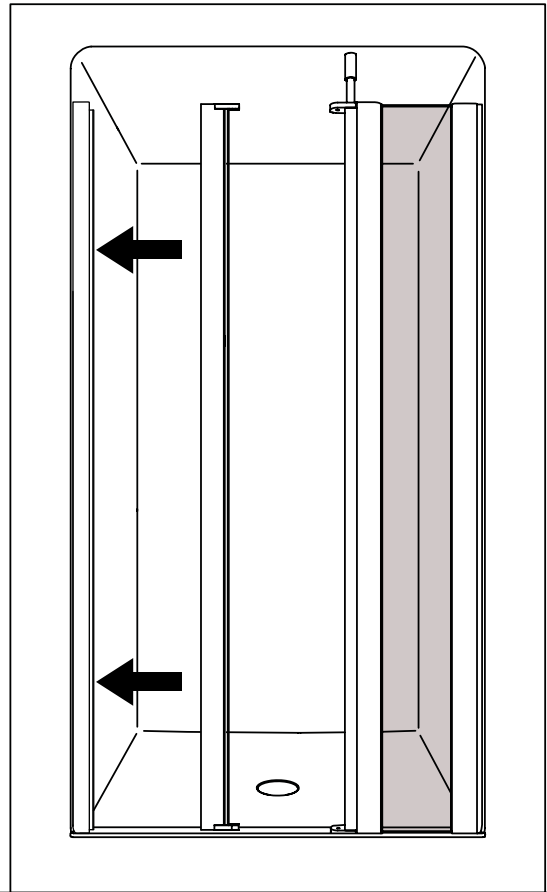
16B ANCHOR THE CENTER COLUMN (PIVOT) / ANCRAGE DE LA COLONNE CENTRALE (PIVOT)

OPTION **B** The door closes against the wall side
La porte se ferme sur le côté du mur

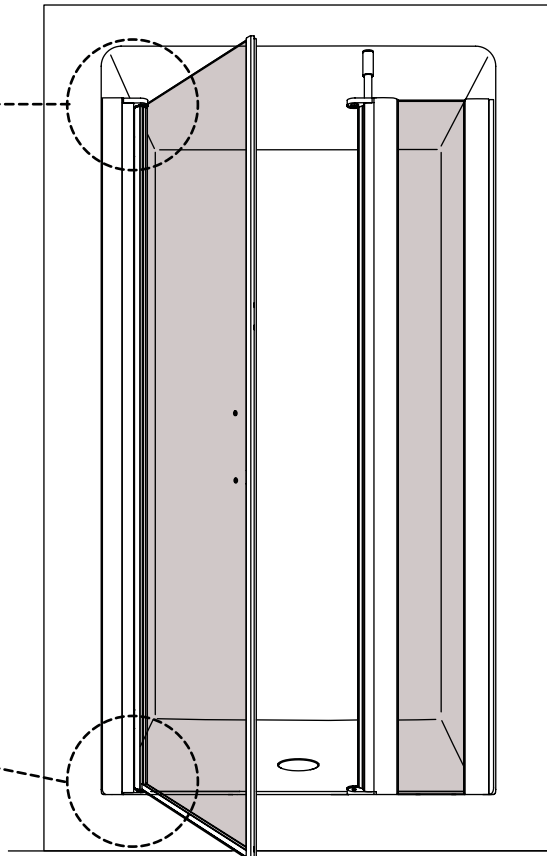
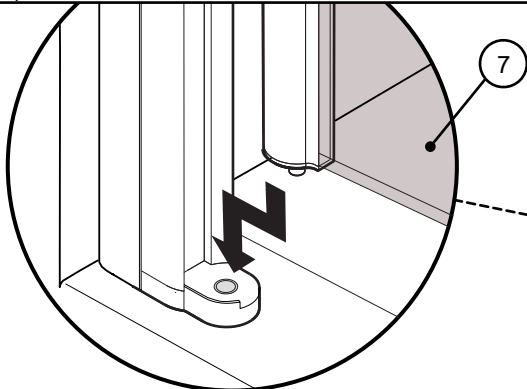


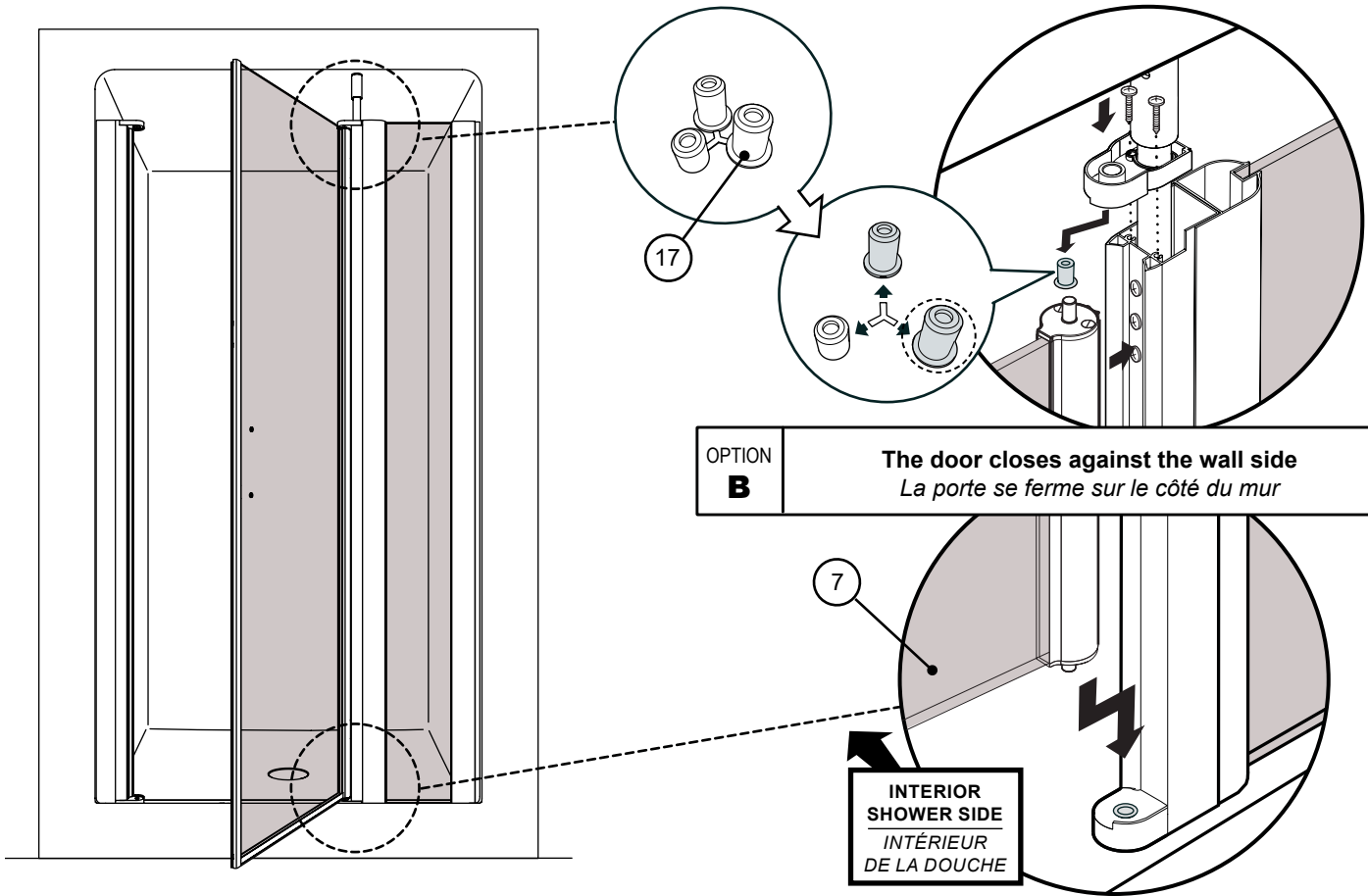


COVER THE TEETH OF THE PLIERS TO AVOID SCRATCHING THE METAL.
 COUVRIR LES DENTS DE LA PINCE POUR NE PAS RAYER LE MÉTAL.

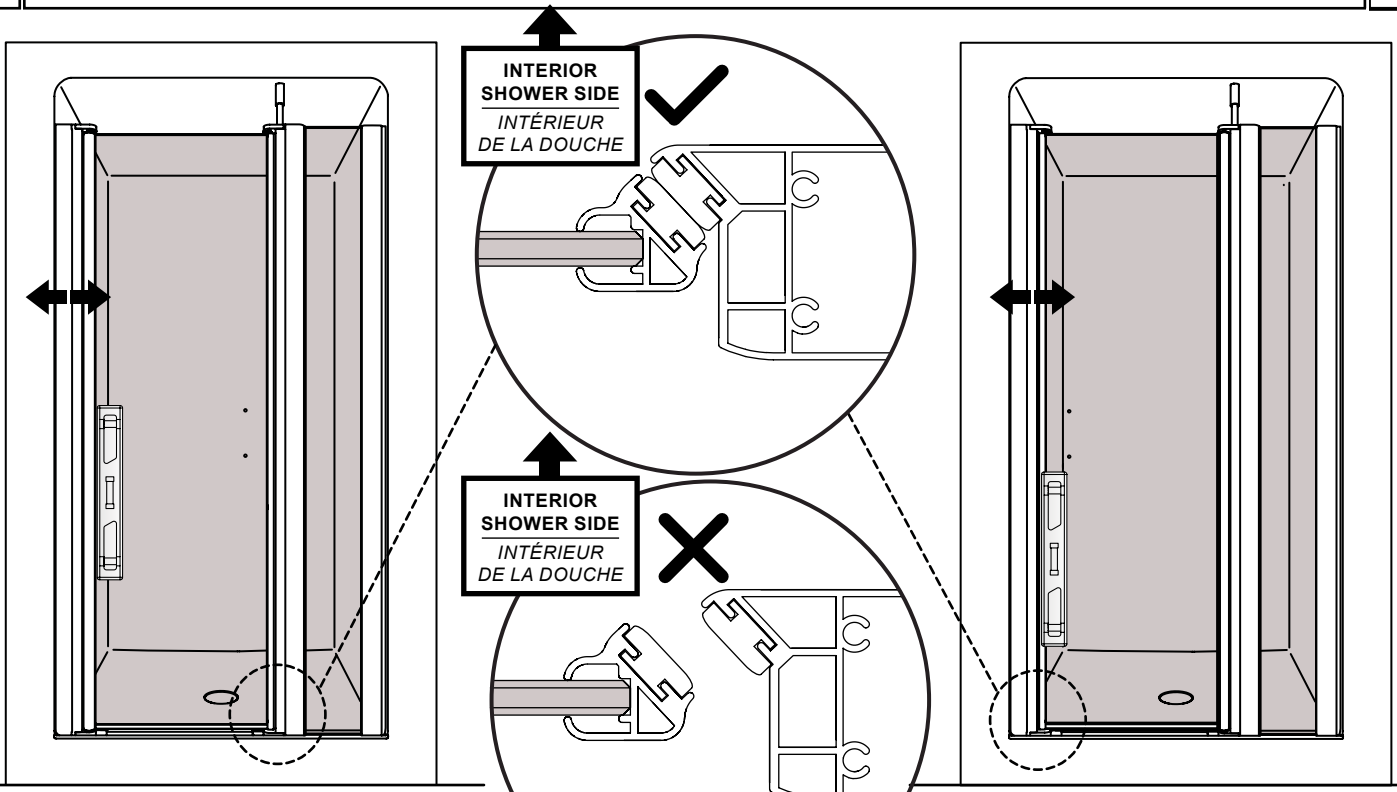


OPTION **A** **The door closes against the fixed panel side**
 La porte se ferme sur le côté du panneau fixe



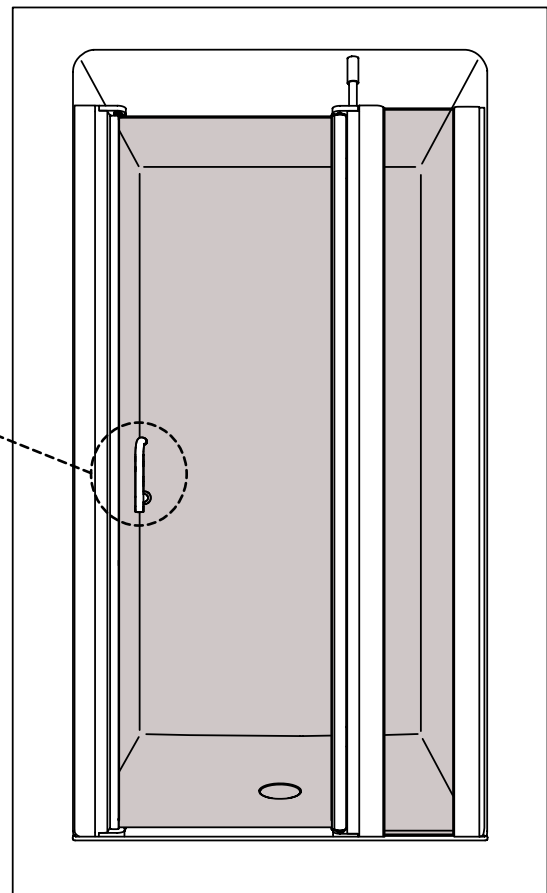
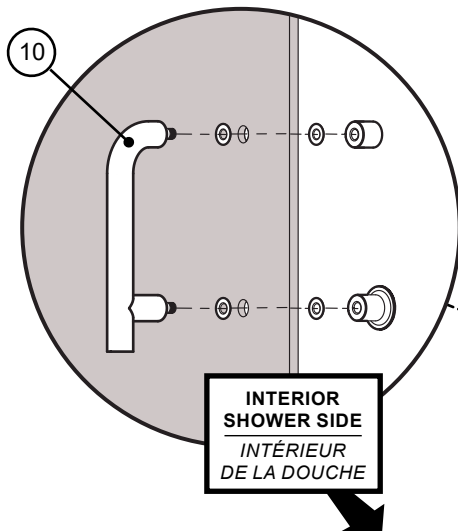
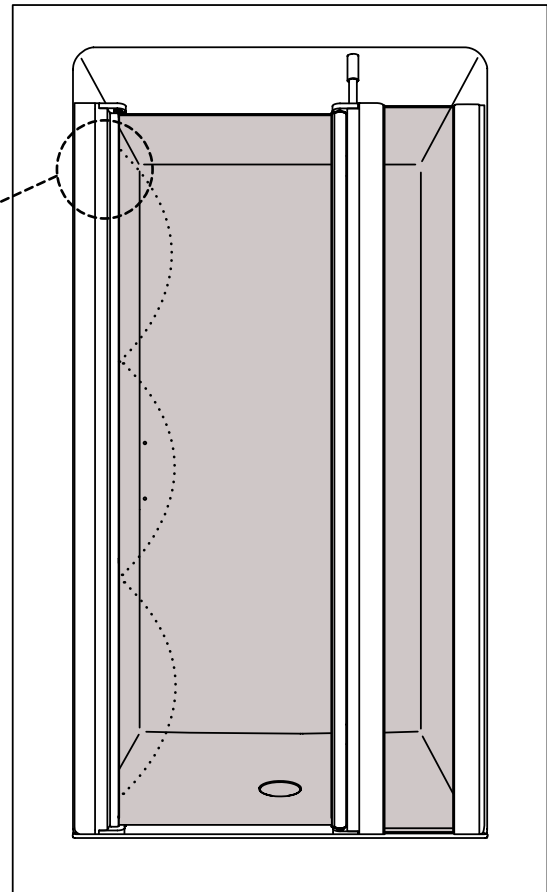
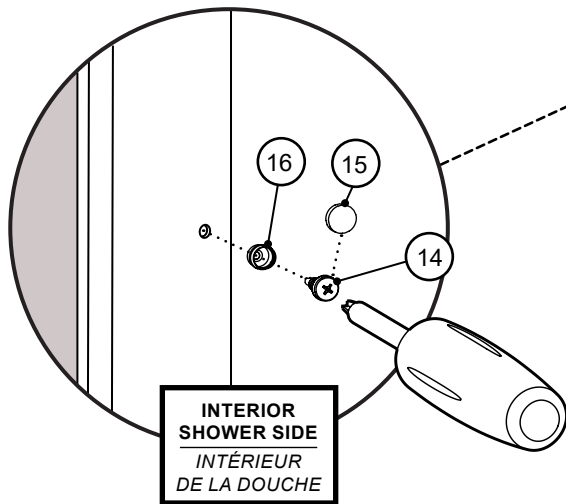


OPTION **B** The door closes against the wall side
La porte se ferme sur le côté du mur



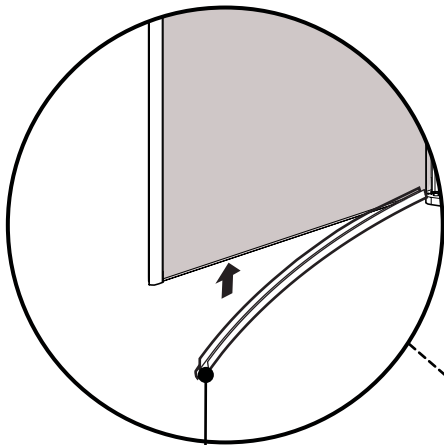
OPTION **A** The door closes against the fixed panel side
La porte se ferme sur le côté du panneau fixe

OPTION **B** The door closes against the wall side
La porte se ferme sur le côté du mur

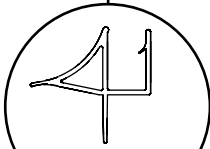


ENSURE THAT THE GASKETS ARE ON EACH SIDE OF THE GLASS FOR THE HANDLE INSTALLATION.

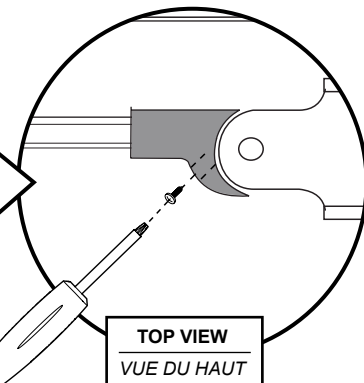
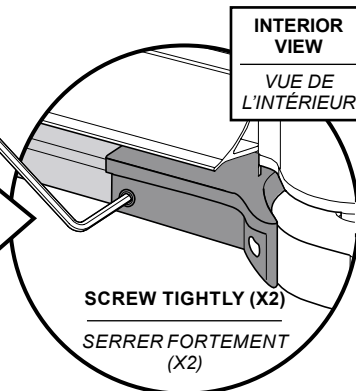
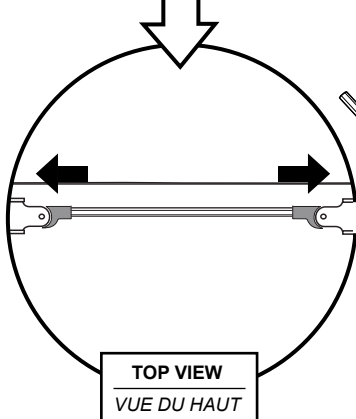
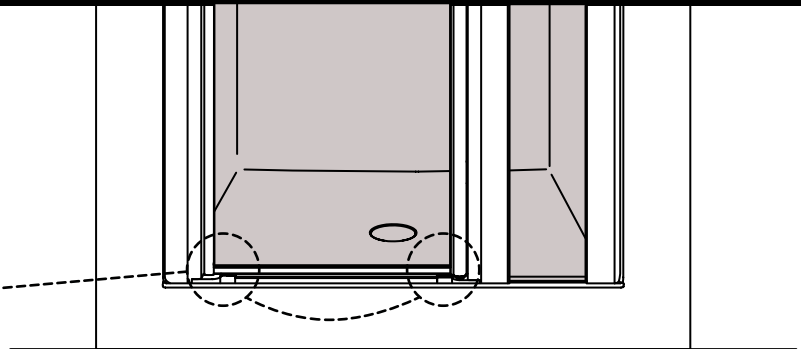
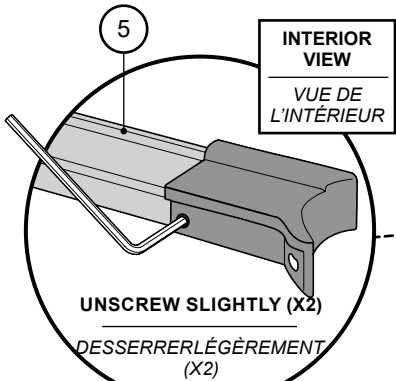
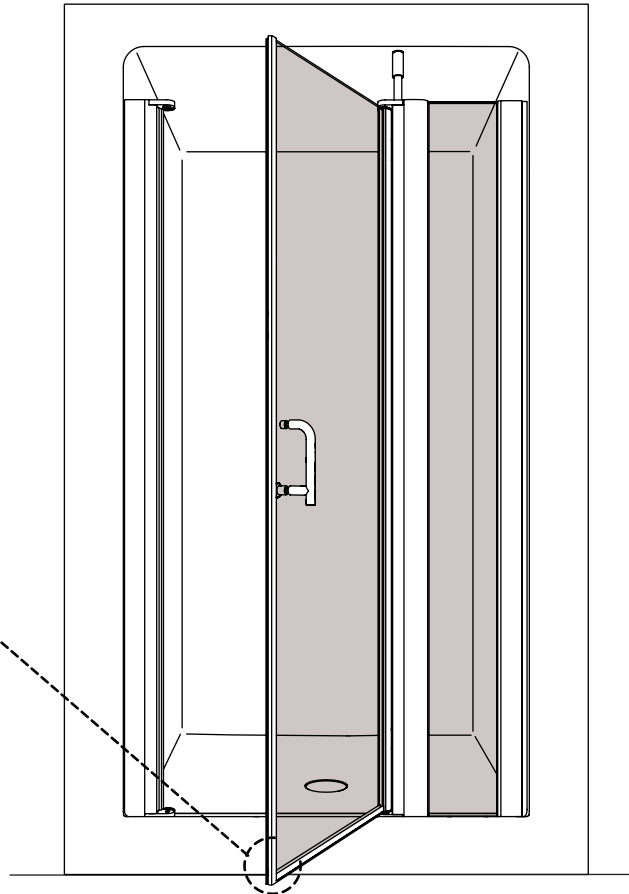
ASSURER QUE LES JOINTS SONT SUR CHAQUE CÔTÉ DU VERRE POUR L'INSTALLATION DE LA POIGNÉE.

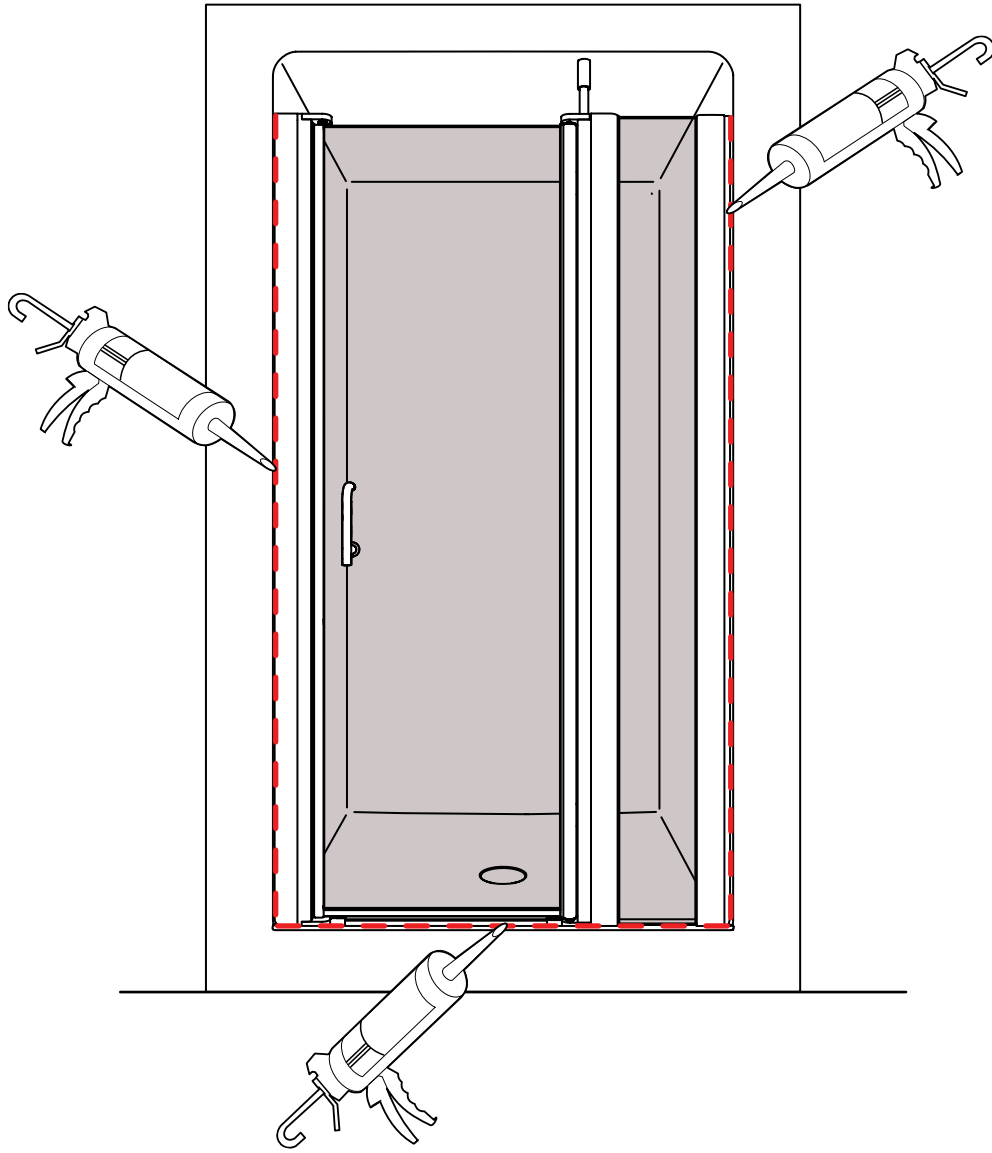


11



INTERIOR
SHOWER SIDE
INTÉRIEUR
DE LA DOUCHE





24 HOURS
HEURES