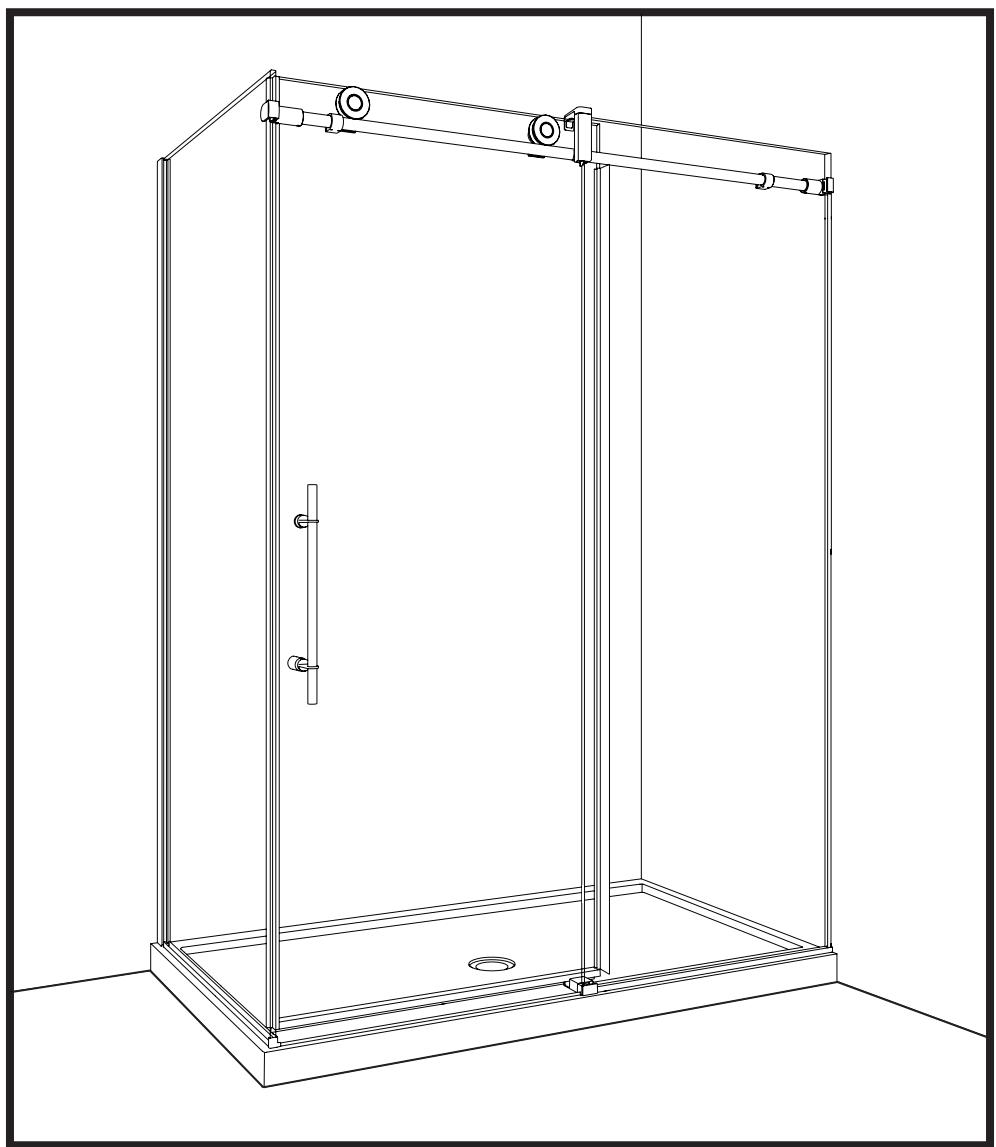


INSTALLATION MANUAL - GUIDE D'INSTALLATION

K018



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

**Veuillez 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.

En

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.

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.

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.*

Fr

INSTALLATION SUR LES TUILES EN CÉRAMIQUE

- *Si votre porte de douche doit être installée sur une bordure en céramique, le jambage doit reposer complètement sur cette dernière.*
- *Le calfeutrage doit être appliqué sur le côté extérieur de la douche où le panneau fixe rencontre la bordure en céramique.*

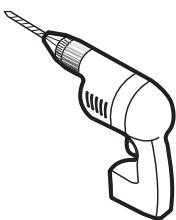
NOTE

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

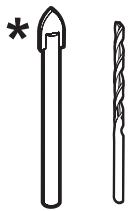
L'ENTRETIEN DE VOTRE DOUCHE

- *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.*

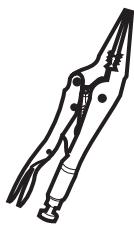
TOOLS REQUIRED / OUTILS REQUIS



DRILL
PERCEUSE



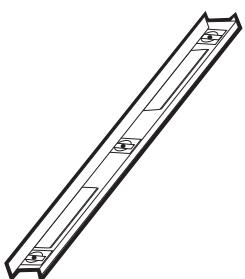
1/4" & 1/8" DRILL BITS
MÈCHES 1/4" & 1/8"



LOCKING PLIERS
PINCES SERRE



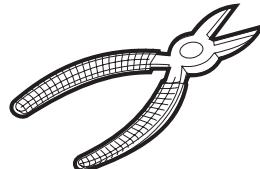
SCREWDRIVER
TOURNEVIS



LEVEL
NIVEAU



TAPE MEASURE
RUBAN À MESURER



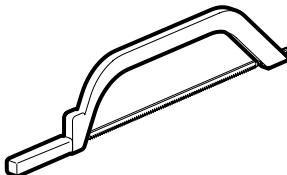
CUTTING PLIERS
PINCE COUPANTE



PENCIL
CRAYON



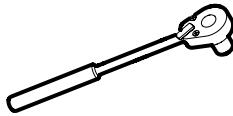
SAFETY GLASSES
LUNETTES DE SÉCURITÉ



HACKSAW WITH BI METAL BLADE
SCIE À MÉTAUX LAME BI-MÉTAL



MALLET
MAILLET



RATCHET
CLÉ À ROCHE

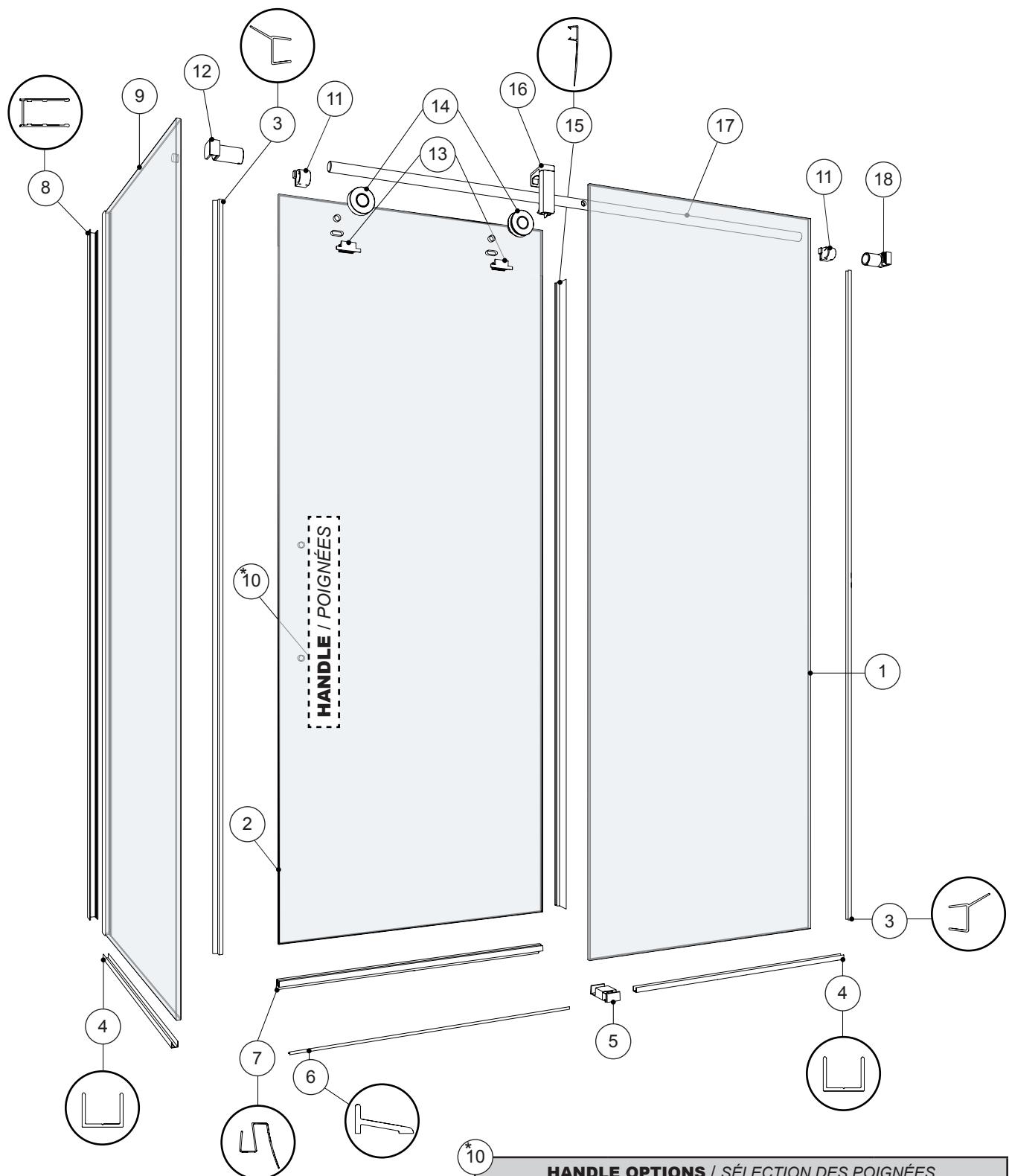


SILICONE
SCELLANT

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

* Utiliser une mèche de 1/4" destiné à céramique lors du perçage des tuiles en céramique.

PARTS LISTING / LISTE DES PIÈCES

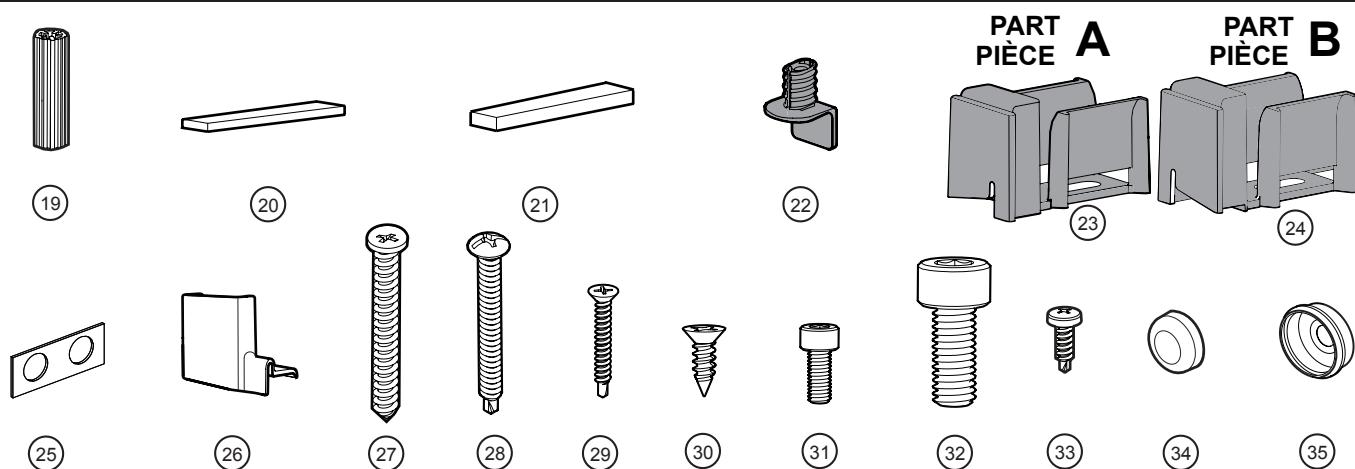


HANDLE OPTIONS / SÉLECTION DES POIGNÉES			
A	B	C	D

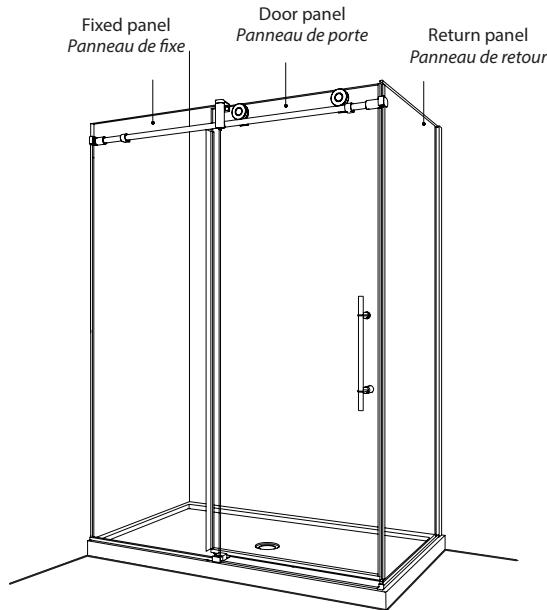
HARDWARE LISTINNG / LIST DE QUINCAILLERIE

ITEM	PARTS LISTING / LISTE DES PIÈCES	QTY
1	FIXED PANEL / PANNEAU FIXE	1
2	DOOR PANEL / PANNEAU DE PORTE	1
3	SIDE GASKET / JOINT LATÉRAL	1
4	U-CHANNEL / PROFILÉ EN «U»	1
5	BOTTOM GUIDE / GUIDE INFÉRIEUR	1
6	THRESHOLD / SEUIL	1
7	BOTTOM GASKET / JOINT INFÉRIEUR	1
8	WALL JAMB / JAMBAGE	1
9	RETURN PANNEL / PANNEAU DE RETOUR	1
10	HANDLE / POIGNÉE	1
11	STOPPER / BUTOIR	2
12	RETURN PANNEL WALL BRACKET / SUPPORT MURAL DU PANNEAU DE RETOUR	1
13	ANTI-JUMP / ANTI-SAUT	2
14	ROLLER / ROULETTE	2
15	SIDE DOOR GASKET / JOINT LATÉRAL DE LA PORTE	1
16	TOP GUIDE CAP / CAPUCHON DU GUIDE	1
17	RUNNING RAIL / BARRE DE ROULEMENT	1
18	FIXED PANEL WALL BRACKET / SUPPORT MURAL PANNEAU FIXE	1
ITEM	HARDWARE LISTING / LISTE DE QUINCAILLERIE	QTY
19	WALL PLUG / CHEVILLE	4
20	CLEAR SETTING BLOCK (1/16") / BLOC À NIVEAU TRANSPARENT (1/16")	2
21	CLEAR SETTING BLOCK (1/8") / BLOC À NIVEAU TRANSPARENT (1/8")	2
22	GUIDE BUMPER / BUTOIR DU GUIDE	1
23	PLASTIC PART (A) / PIÈCE EN PLASTIQUE (A)	1
24	PLASTIC PART (B) / PIÈCE EN PLASTIQUE (B)	1
25	ANTI-JUMP SHIM / CALE POUR L'ANTI-SAUT	2
26	THRESHOLD ANCHOR / ANCRAJE DU SEUIL	1
27	FLAT HEAD SCREW #10 (2 1/2") / VIS À TÊTE PLATE # 10 (2 1/2")	2
28	PAN SELF-DRILLING SCREW # 8 (1 1/2") / VIS PAN AUTO-PERÇANTE # 8 (1 1/2")	3
29	FLAT SELF-DRILLING SCREW #6 (1") / VIS PLATE AUTO-PERÇANTE # 6 (1")	1
30	FLAT HEAD SCREW #8 (1/2") / VIS À TÊTE PLATE # 8 (1/2")	1
31	SOCKET HEAD SCREW M5 (12MM) / VIS ALLEN M5 (12MM)	1
32	SOCKET HEAD SCREW M8 (20MM) / VIS ALLEN M8 (20MM)	1
33	PAN SELF-DRILLING SCREW # 8 (5/8") / VIS PAN AUTO-PERÇANTE # 8 (5/8")	3
34	SCREW CAP / CAPUCHON COUVRE-VIS	3
35	BACK SCREW CAP / L'ARRIÈRE DU CAPUCHON COUVRE-VIS	3

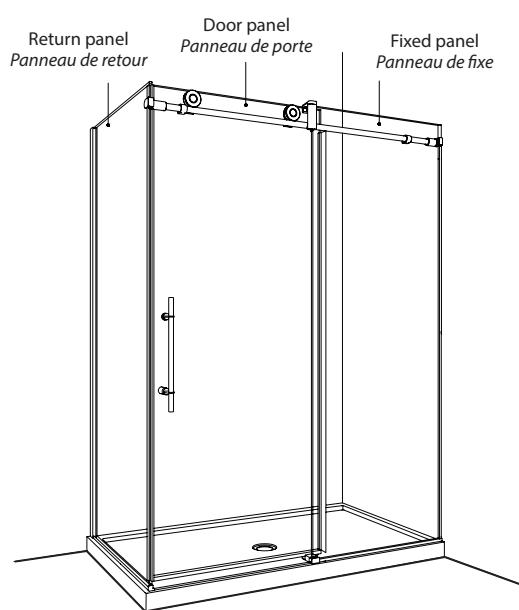
PARTS LISTING / LISTE DES PIÈCES



RIGHT SIDE INSTALLATION INSTALLATION DU CÔTÉ DROIT



LEFT SIDE INSTALLATION INSTALLATION DU CÔTÉ GAUCHE



* This configuration is illustrated in this manual.

* Cette configuration est illustrée dans ce manuel.

MARK THE PLACEMENT AREA FOR THE RETURN PANEL ON THE BASE MARQUER LA ZONE DE POSITIONNEMENT POUR LE PANNEAU DE RETOUR SUR LA BASE

Return panel placement Placement du panneau de retour

MIN	MAX
RUNNING RAIL LENGTH + 1 $\frac{7}{8}$ " LONGUEUR DE LA BARRE DE ROULEMENT + 1 $\frac{7}{8}$ "	RUNNING RAIL LENGTH + 3 $\frac{7}{8}$ " LONGUEUR DE LA BARRE DE ROULEMENT + 3 $\frac{7}{8}$ "

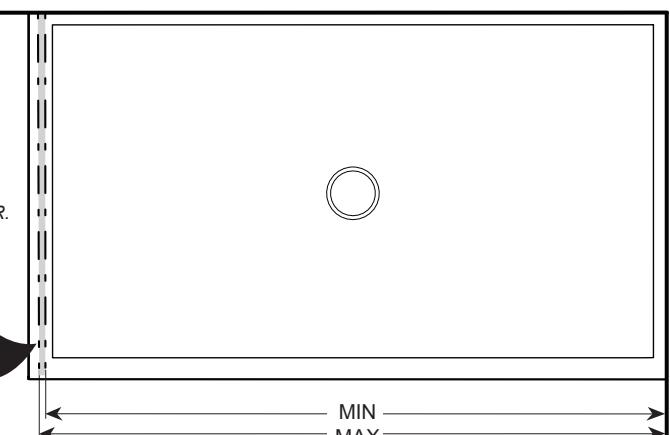
RECOMMENDED AREA FOR
RETURN PANEL INSTALLATION.

ZONE RECOMMANDÉE POUR
L'INSTALLATION DU PANNEAU DE RETOUR.



THE FOLLOWING INSTALLATION IS BASED ON PLUMB
FINISHED WALLS AND A LEVELLED BASE. IF THESE
CONDITIONS ARE NOT MET, PLEASE ADJUST ACCORDINGLY.

L'INSTALLATION SUIVANTE EST BASEE SUR DES MURS
FINIS D'APLOMB ET UNE BASE DE DOUCHE NIVELLEE. SI
CES CONDITIONS NE SONT PAS PRÉSENTÉES, Veuillez
AJUSTER EN CONSÉQUENCE.

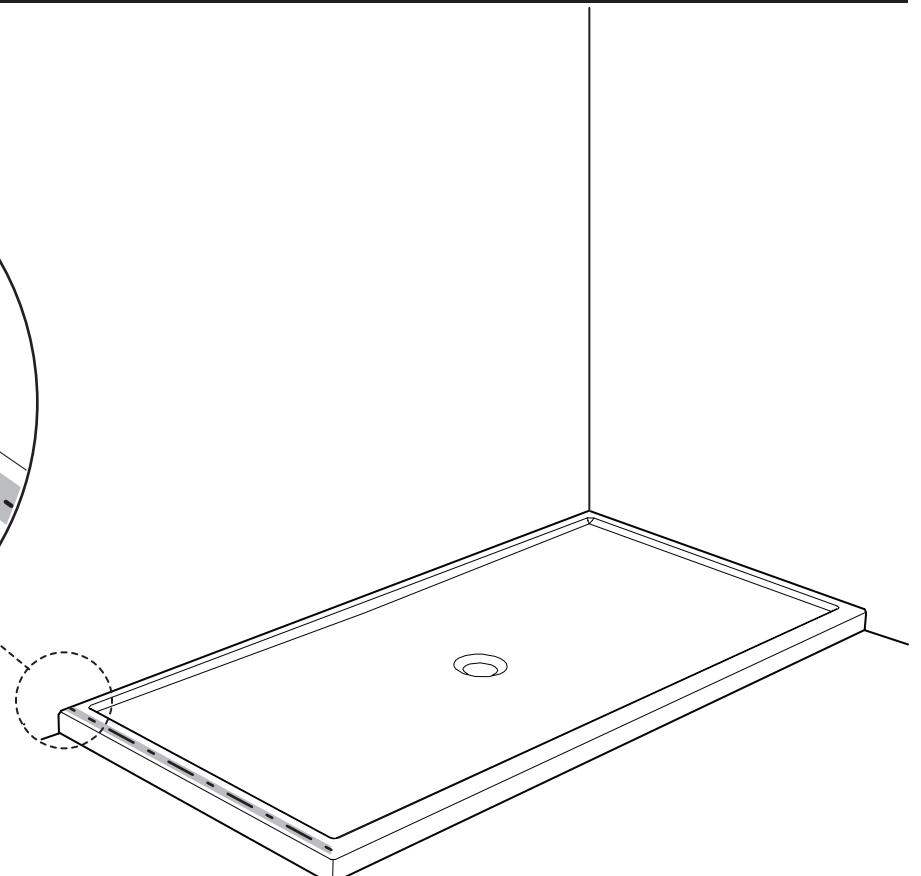
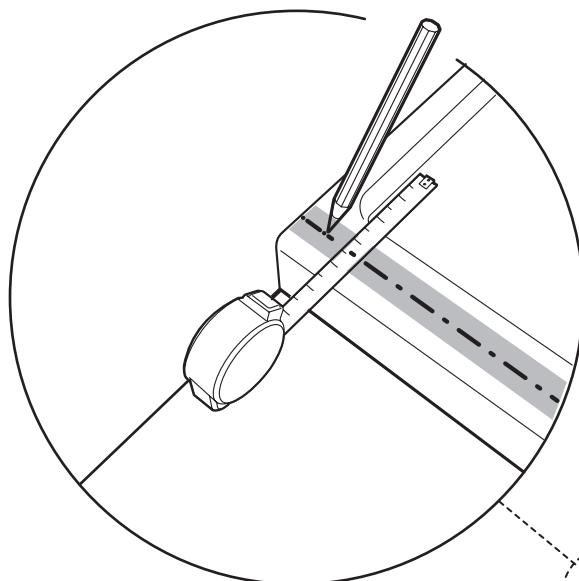


DISTANCE IS MEASURED FROM THE FINISHED WALL.

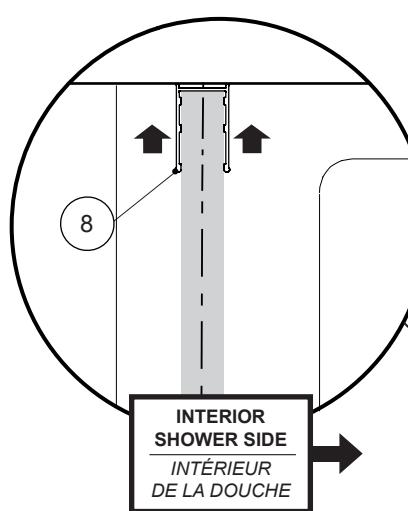
LA DISTANCE EST MESURÉE À PARTIR DU MUR FINI.

3

**MARK THE PLACEMENT LINE FOR THE RETURN PANEL ON THE BASE WITHIN THE PLACEMENT AREA
MARQUER LA LIGNE DE PLACEMENT POUR DU PANNEAU DE RETOUR SUR LA BASE DANS LA ZONE DE POSITIONNEMENT**

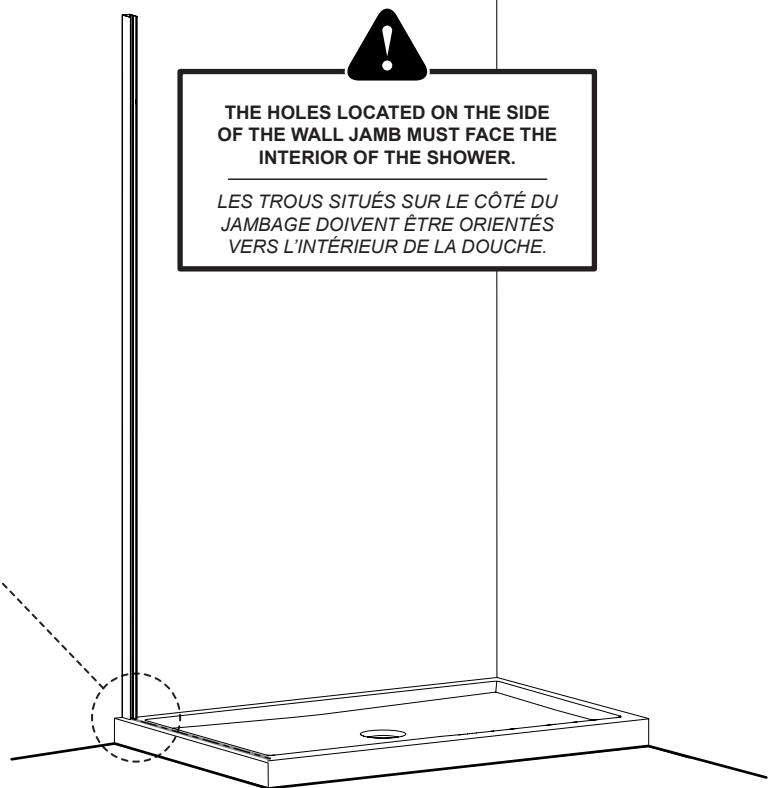
**4**

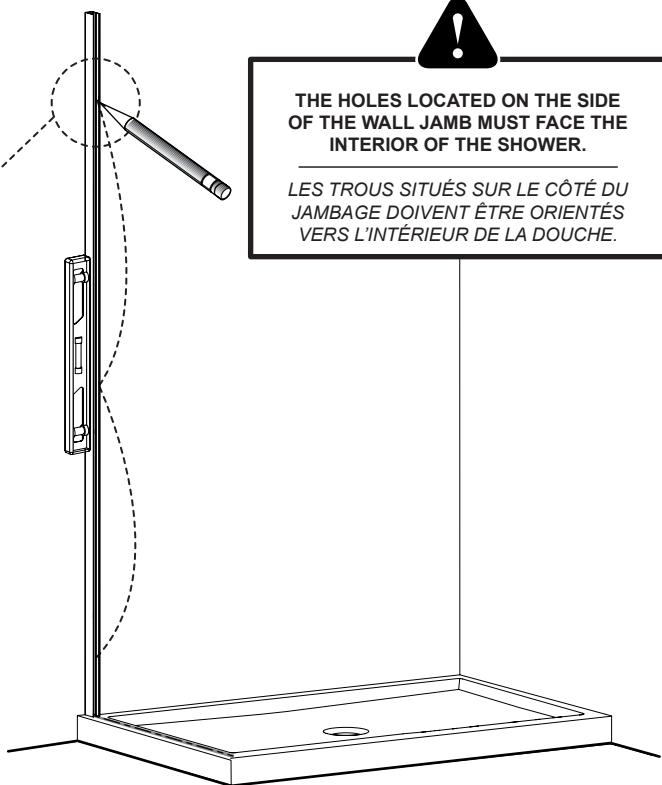
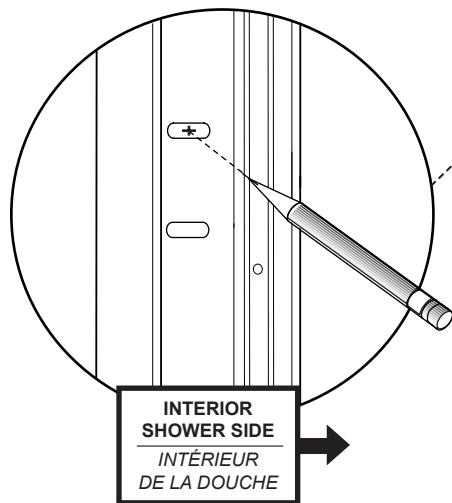
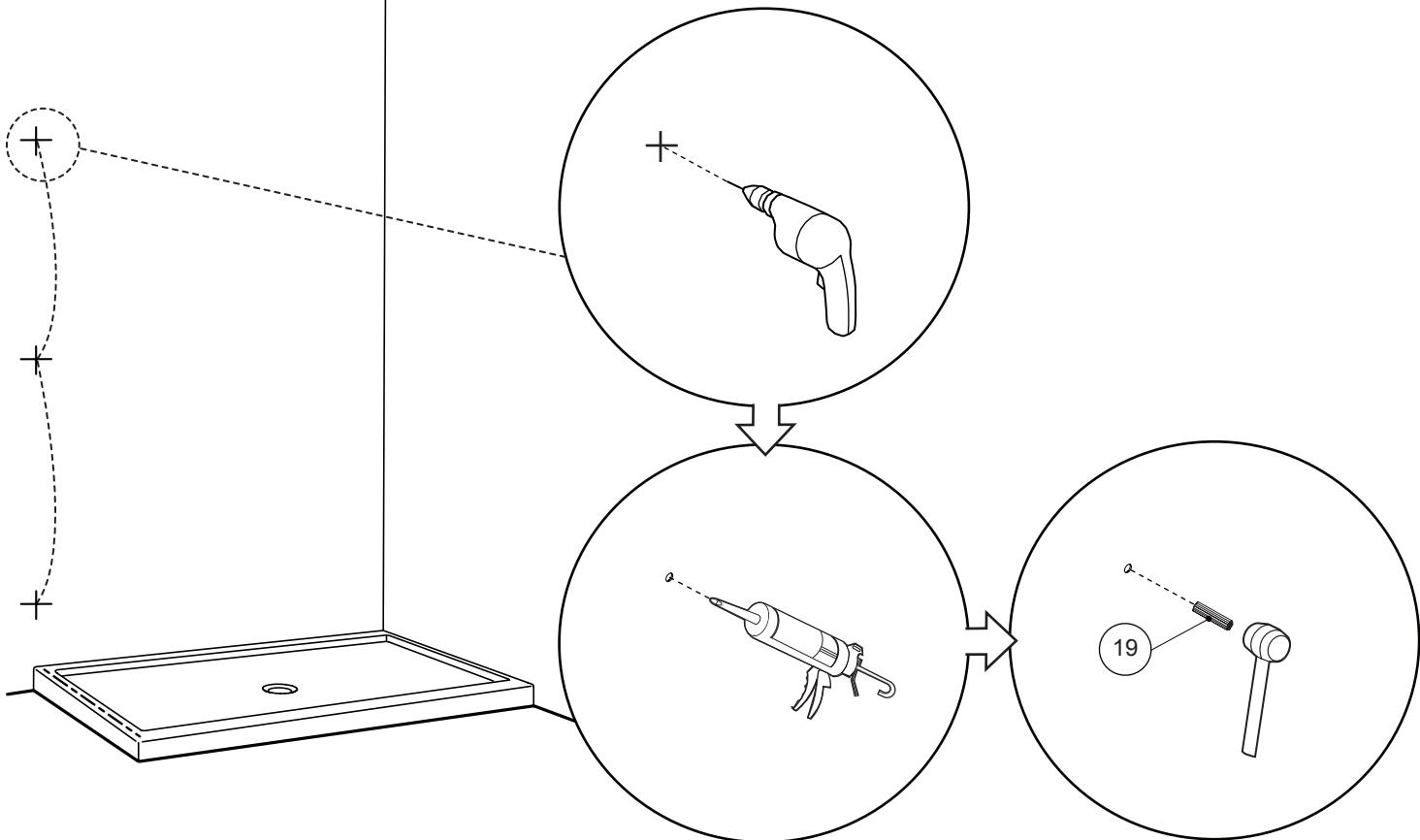
PLACE THE WALL JAMB ON THE WALL / PLACER LE JAMBAGE CONTRE LE MUR



THE HOLES LOCATED ON THE SIDE OF THE WALL JAMB MUST FACE THE INTERIOR OF THE SHOWER.

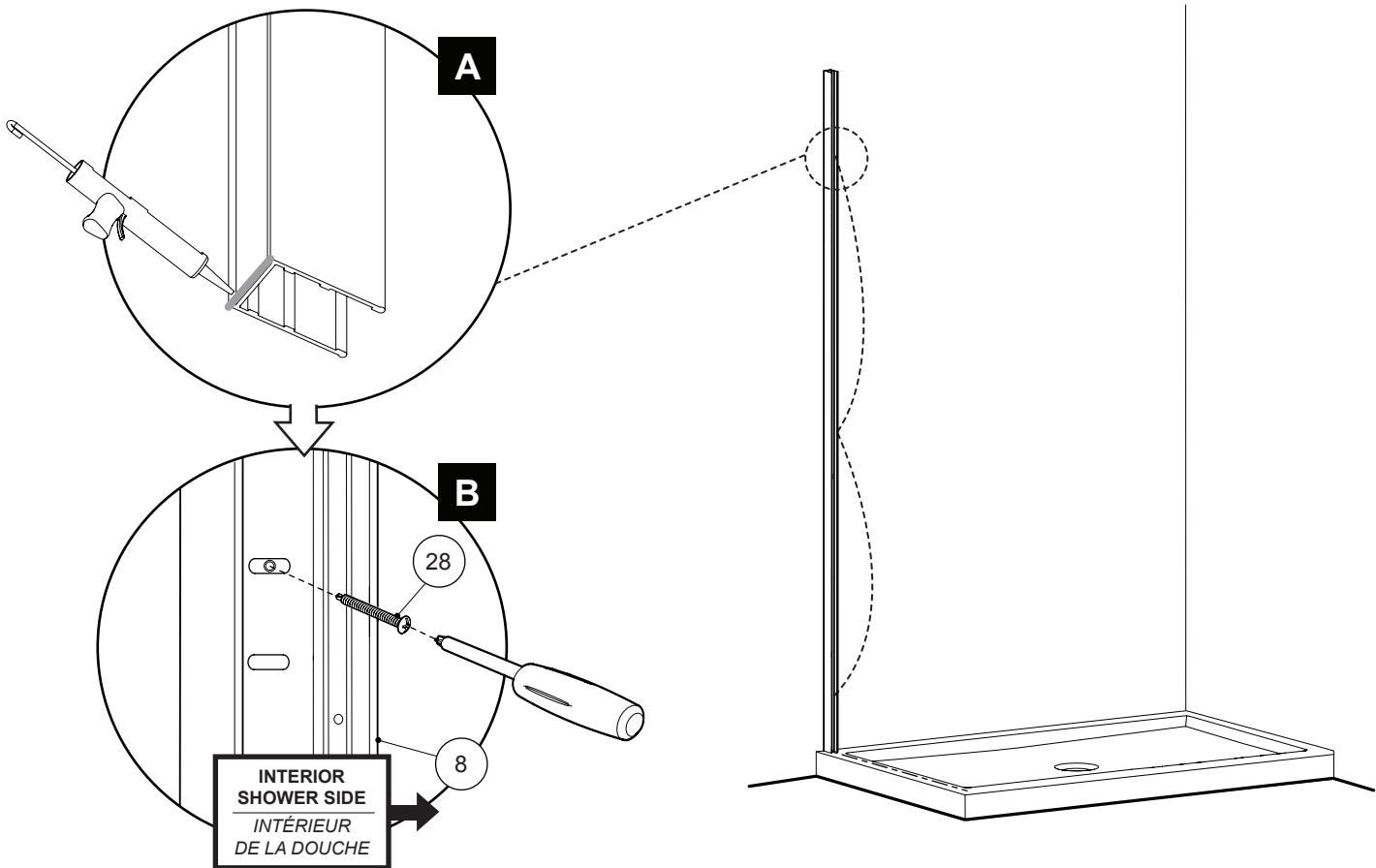
LES TROUS SITUÉS SUR LE CÔTÉ DU JAMBAGE DOIVENT ÊTRE ORIENTÉS VERS L'INTÉRIEUR DE LA DOUCHE.



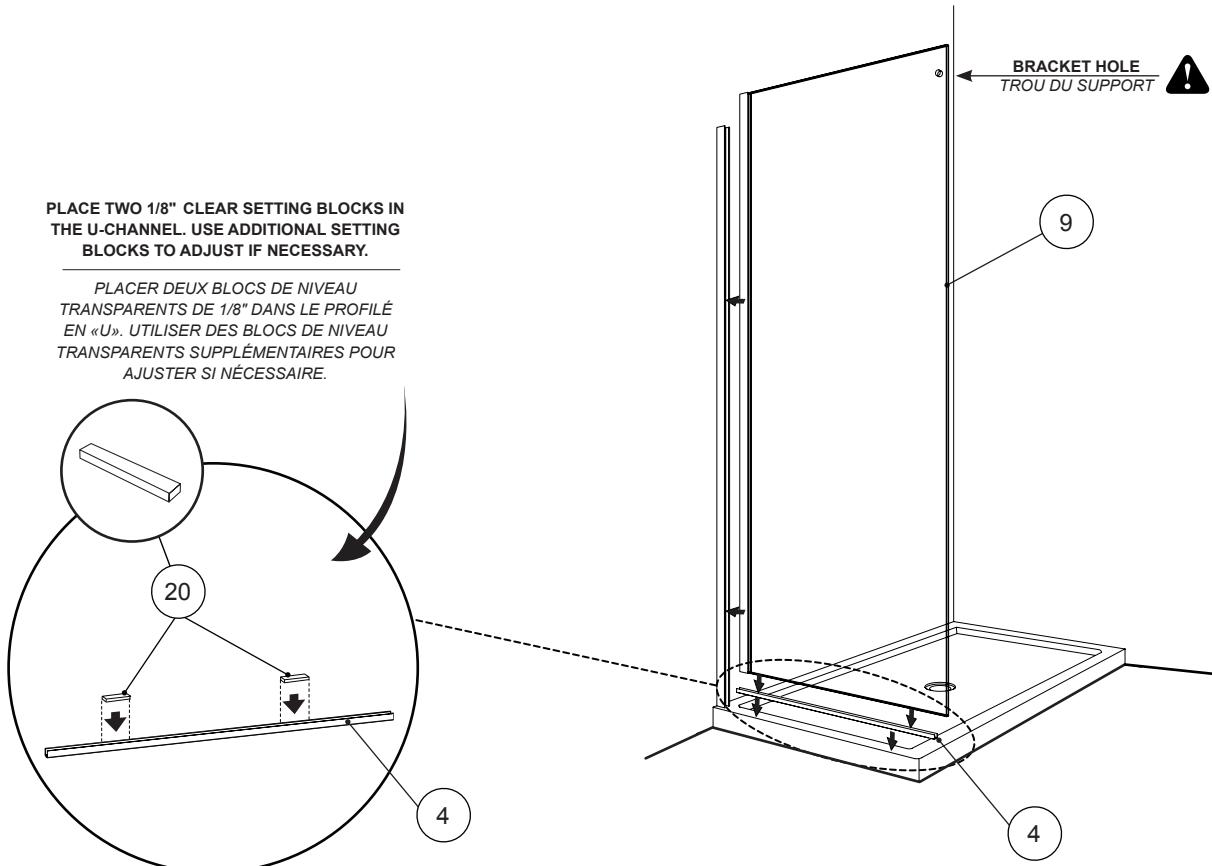
5**MARK THE POSITIONS OF THE WALL JAMB HOLES / MARQUER LA POSITION DES TROUS DU JAMBAGE****6****DRILL, APPLY SILICONE & INSERT THE WALL PLUGS
PERCER, APPLIQUER DU SILICONE ET INSÉRER LES CHEVILLES**

7

SILICONE AND SECURE THE WALL JAMB / CALFEUTRER ET SÉCURISER LE JAMBAGE

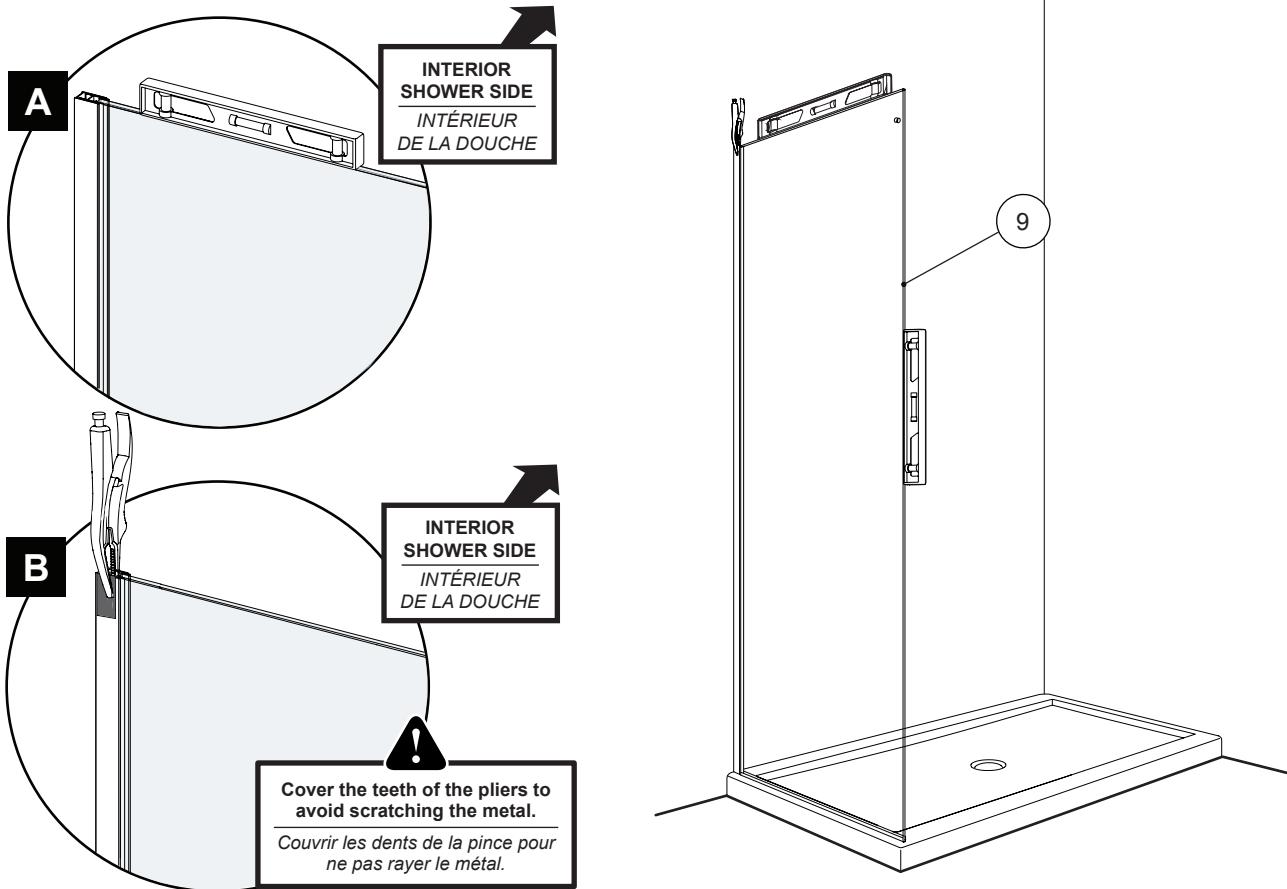
**8**

INSTALL THE RETURN PANEL / INSTALLER LE PANNEAU DE RETOUR

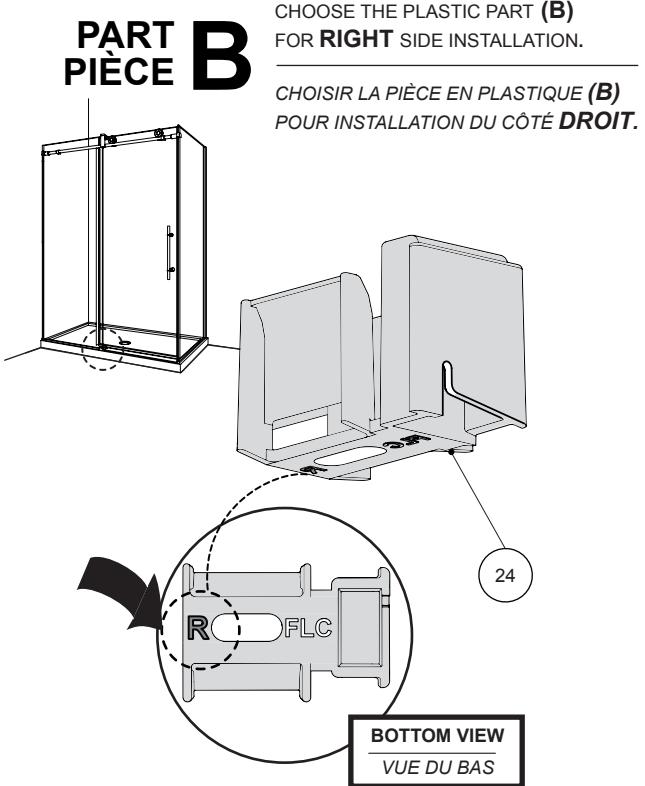


9

LEVEL AND CLAMP THE RETURN PANEL IN PLACE
NIVELER LE PANNEAU DE RETOUR ET SERRER EN PLACE

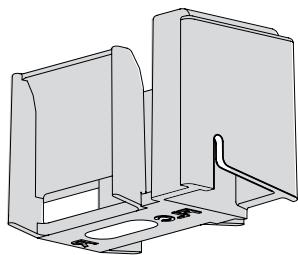


10 CHOOSE THE CORRECT PLASTIC PART CORRESPONDING TO YOUR CONFIGURATION
CHOISIR LA PIÈCE EN PLASTIQUE CORRESPONDANT À VOTRE CONFIGURATION



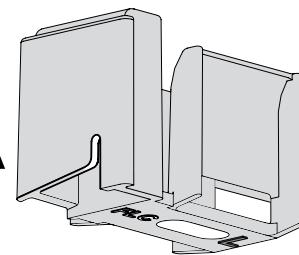
RIGHT SIDE INSTALLATION
INSTALLATION DU CÔTÉ DROIT

PART
PIÈCE **B**

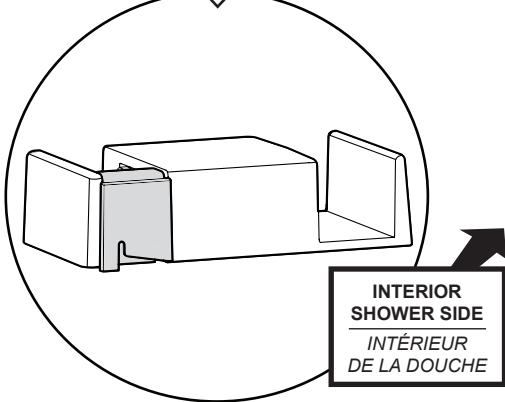
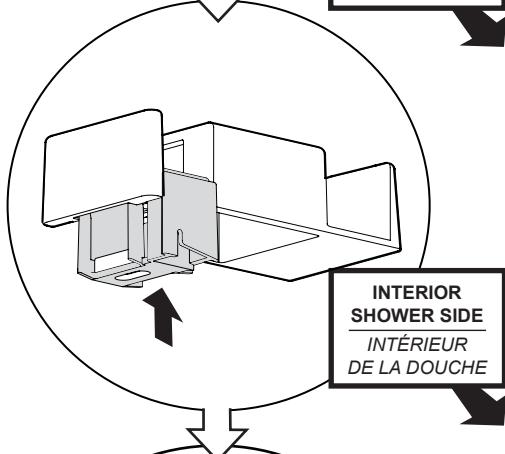
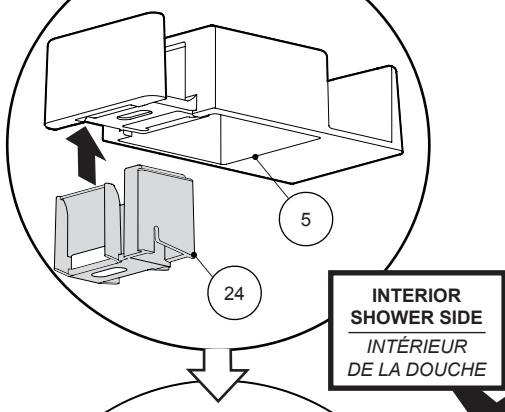


LEFT SIDE INSTALLATION
INSTALLATION DU CÔTÉ GAUCHE

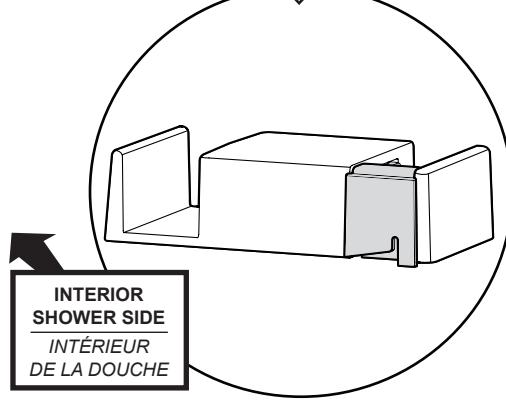
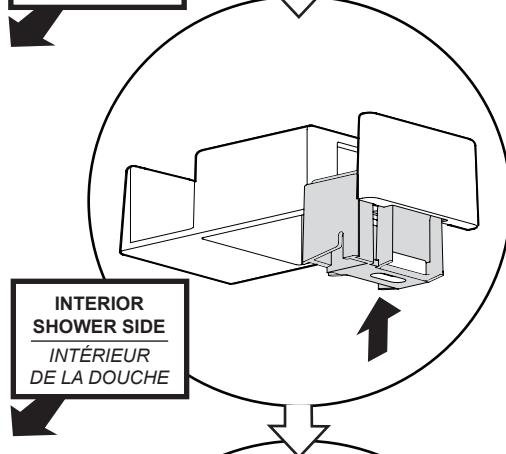
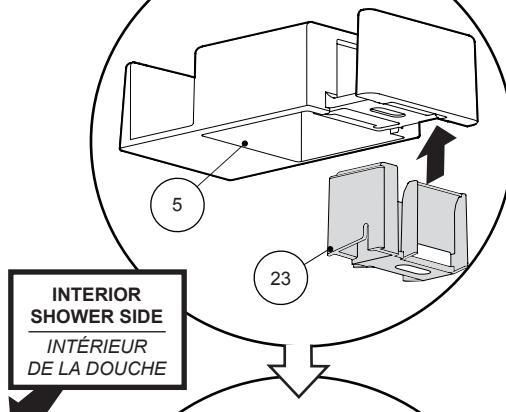
PART
PIÈCE **A**



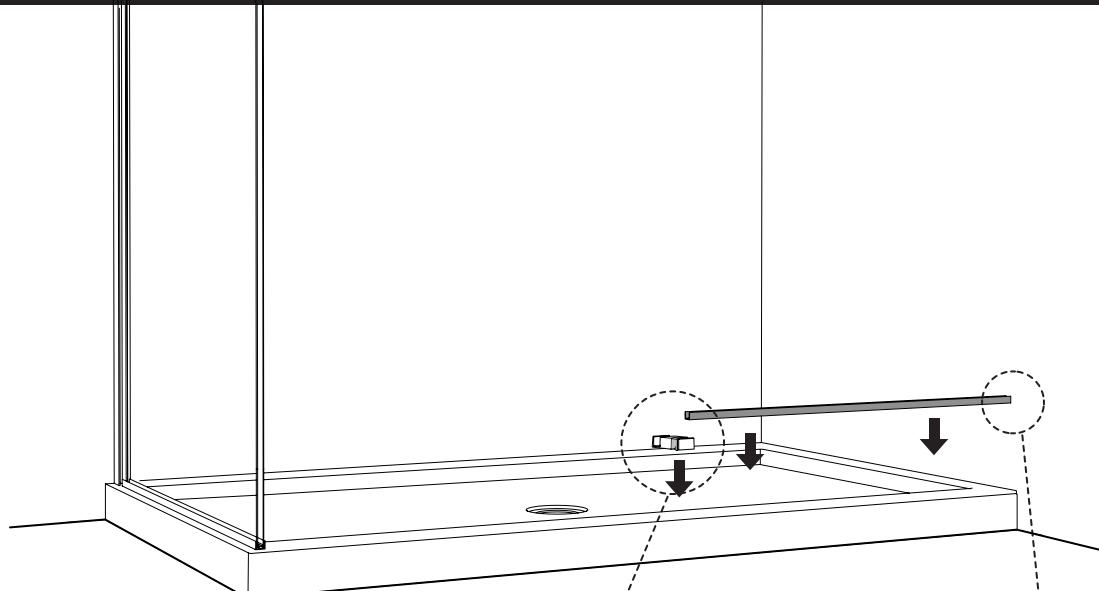
!
INSERT THE RIGHT PLASTIC PART INTO
THE BOTTOM GUIDE FROM BOTTOM
INSÉRER LA PIÈCE DROITE EN
PLASTIQUE SOUS LE GUIDE PAR LE BAS



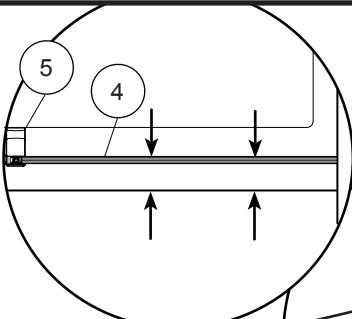
!
INSERT THE LEFT PLASTIC PART INTO THE
BOTTOM GUIDE FROM BOTTOM
INSÉRER LA PIÈCE GAUCHE EN
PLASTIQUE SOUS LE GUIDE PAR LE BAS



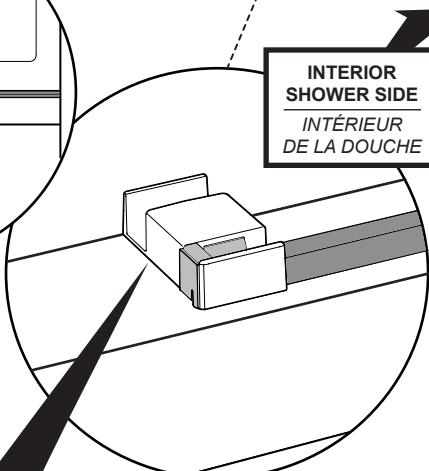
TEMPORARILY PLACE THE BOTTOM GUIDE AND U-CHANNEL
PLACER LE GUIDE INFÉRIEUR ET PROFILÉS EN «U» TEMPORAIREMENT



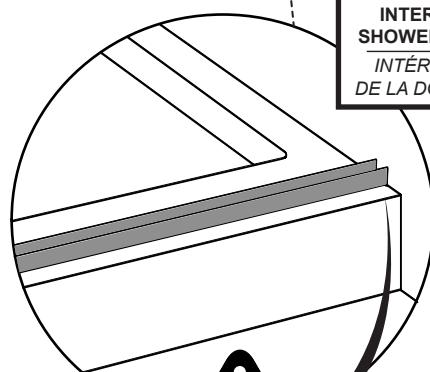
U-CHANNEL MUST BE PARALLEL WITH THE BASE AS INDICATED
LE PROFILÉ «U» EN DEVRAIT ÊTRE PARALLÈLE AVEC LA BASE COMME INDICUÉ



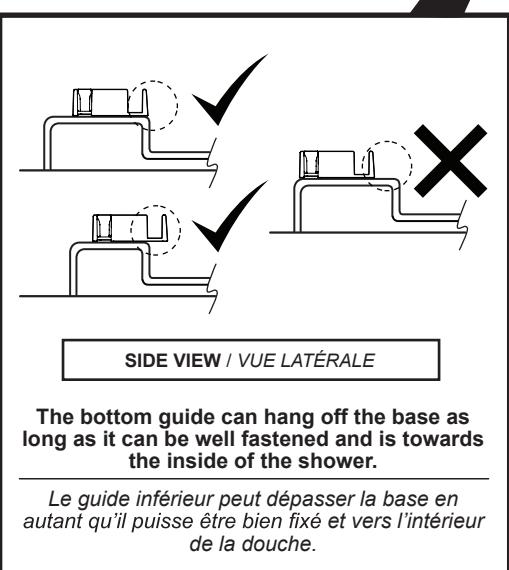
INTERIOR SHOWER SIDE
INTÉRIEUR DE LA DOUCHE



INTERIOR SHOWER SIDE
INTÉRIEUR DE LA DOUCHE



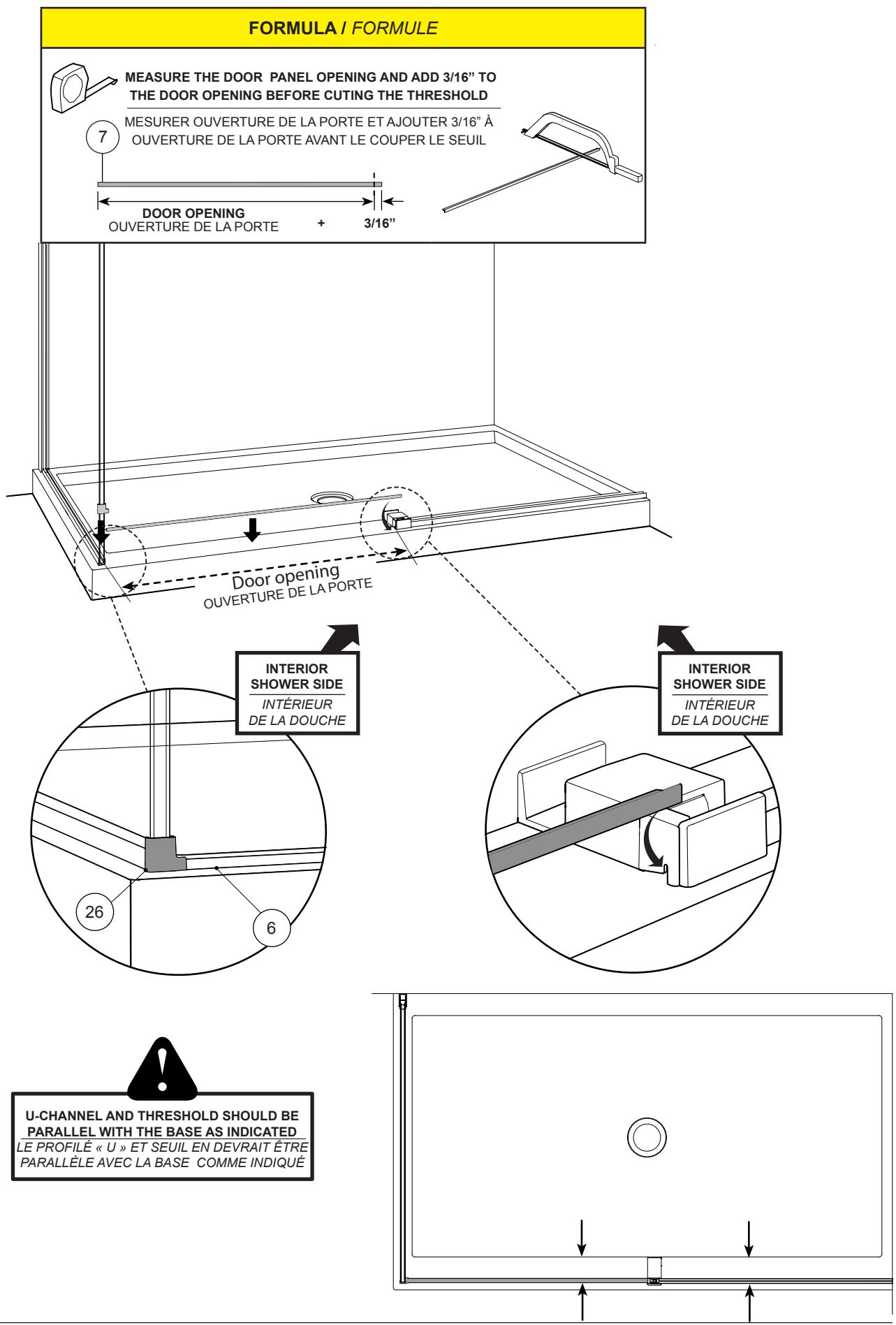
THE U-CHANNEL MUST BE PLACED AGAINST THE WALL.
PLACER LE PROFILÉ EN «U» CONTRE LE MUR



SIDE VIEW / VUE LATÉRALE

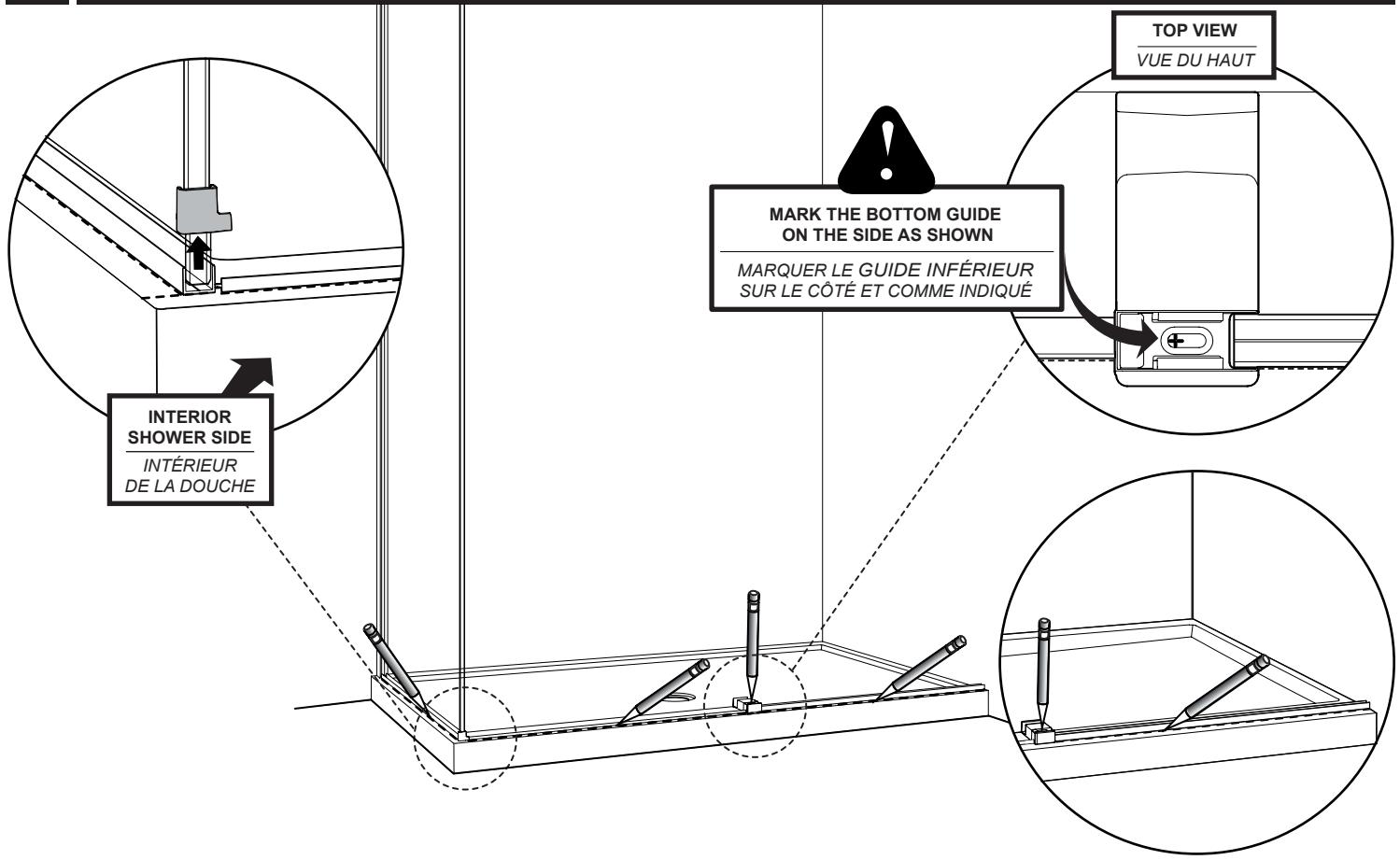
The bottom guide can hang off the base as long as it can be well fastened and is towards the inside of the shower.

Le guide inférieur peut dépasser la base en autant qu'il puisse être bien fixé et vers l'intérieur de la douche.



14

**MARK PIECES AS SHOWN BELOW
MARQUER LES PIÈCES TELLES QU'ILLUSTRÉES CI-DESSOUS**



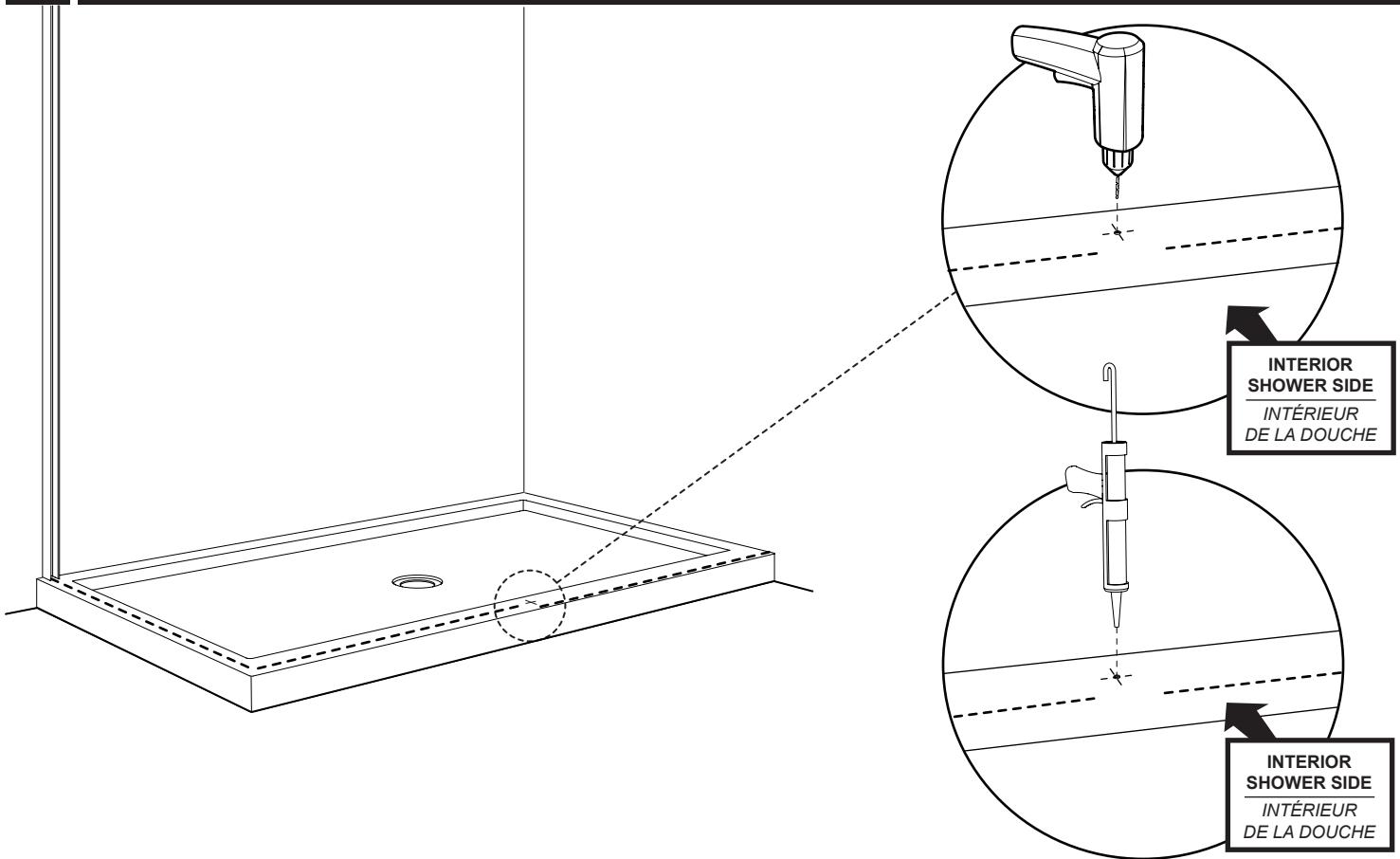
15

**REMOVE THE RETURN PANEL, U-CHANNELS, GUIDE, AND THRESHOLD
ENLEVER LE PANNEAU DE RETOUR, LES PROFILÉS EN «U», LE GUIDE, ET LE SEUIL**

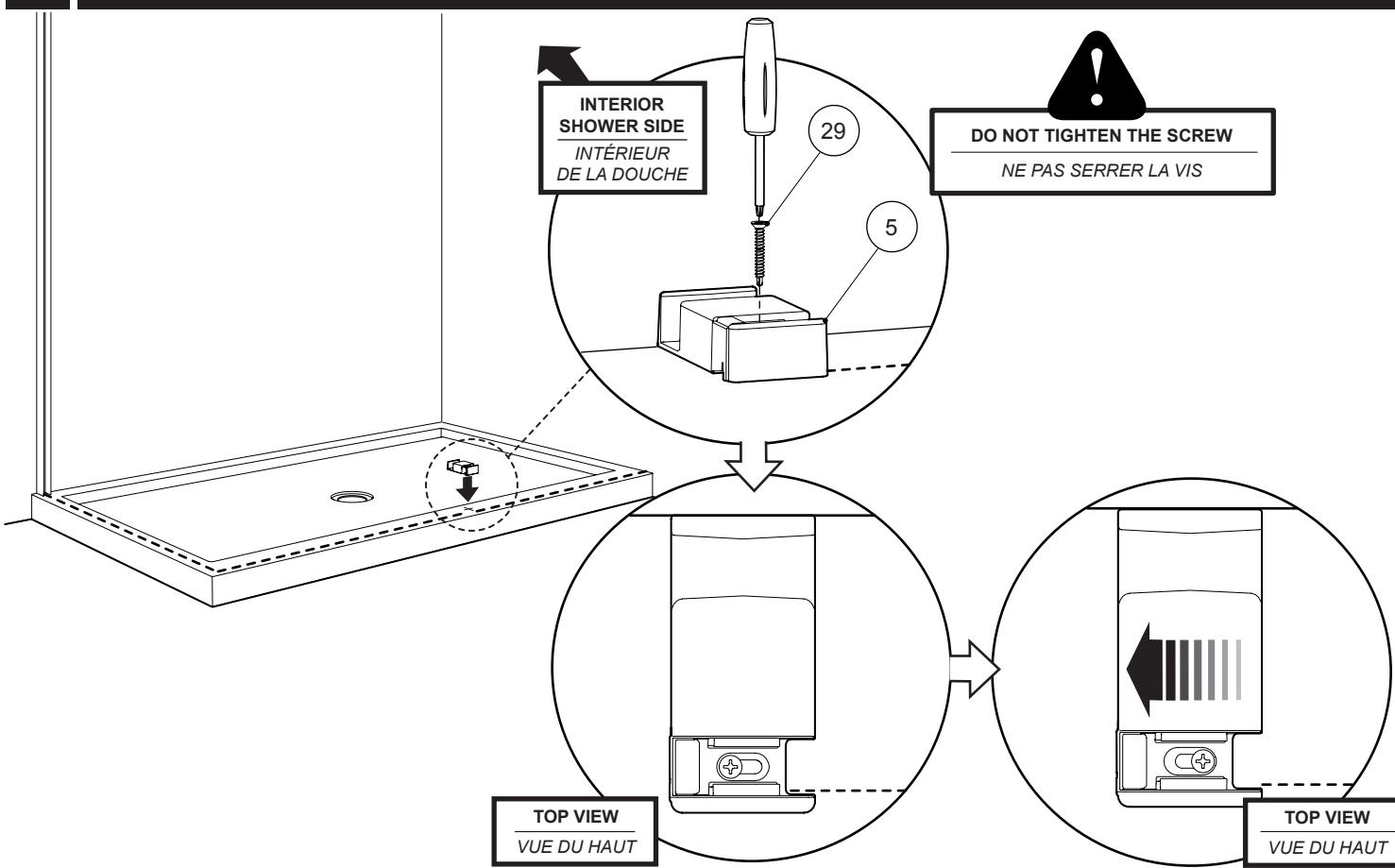


16

**DRILL AND SILICONE THE BOTTOM GUIDE PLACEMENT
PERCER ET CALFEUTRER L'EMPLACEMENT DU GUIDE INFÉRIEUR**

**17**

INSTALL THE BOTTOM GUIDE / INSTALLER LE GUIDE INFÉRIEUR

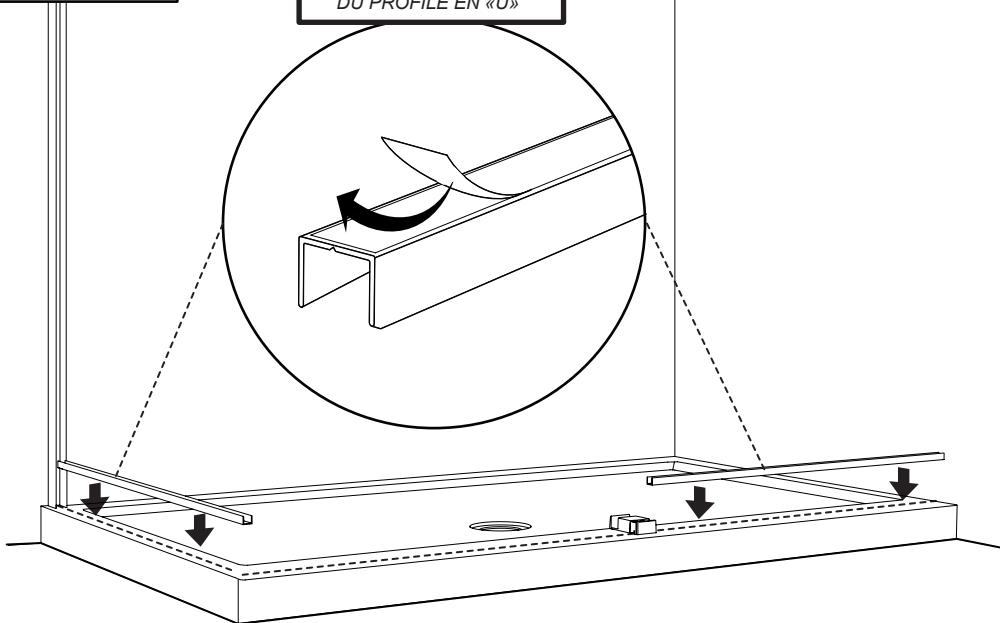


INSTALL THE U-CHANNELS / INSTALLER LES PROFILÉS EN «U»

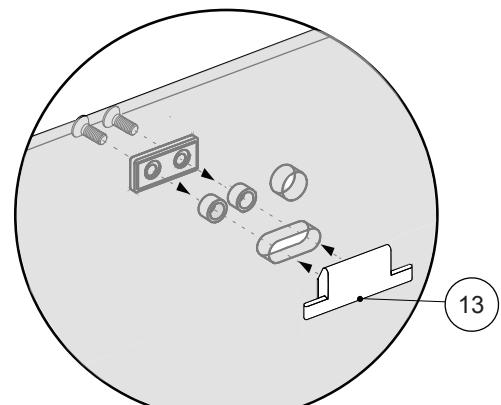
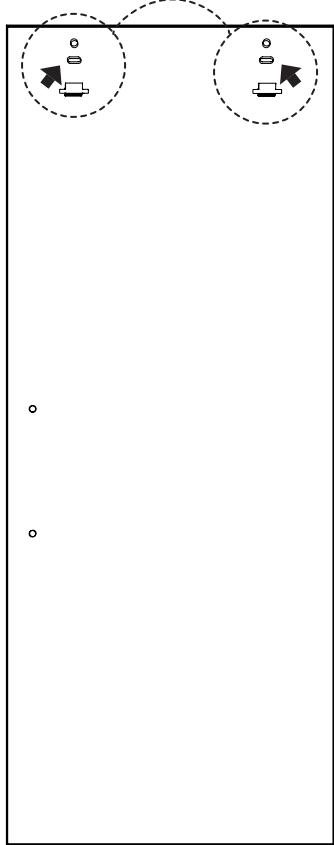


Wipe the base with a clean cloth before installing the U-channel.
Essuyer la base avec un chiffon propre avant d'installer le profilé en «U».

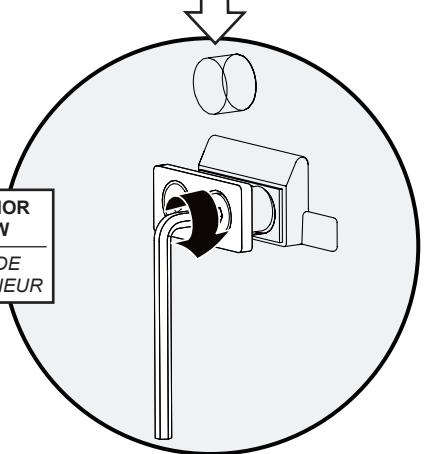
**REMOVE THE TAPE FROM U-CHANNEL
ENLEVER LE RUBAN DU PROFILÉ EN «U»**



INSTALL THE ANTI-JUMPS ONTO THE DOOR / INSTALLER LES ANTI-SAUTS SUR LA PORTE

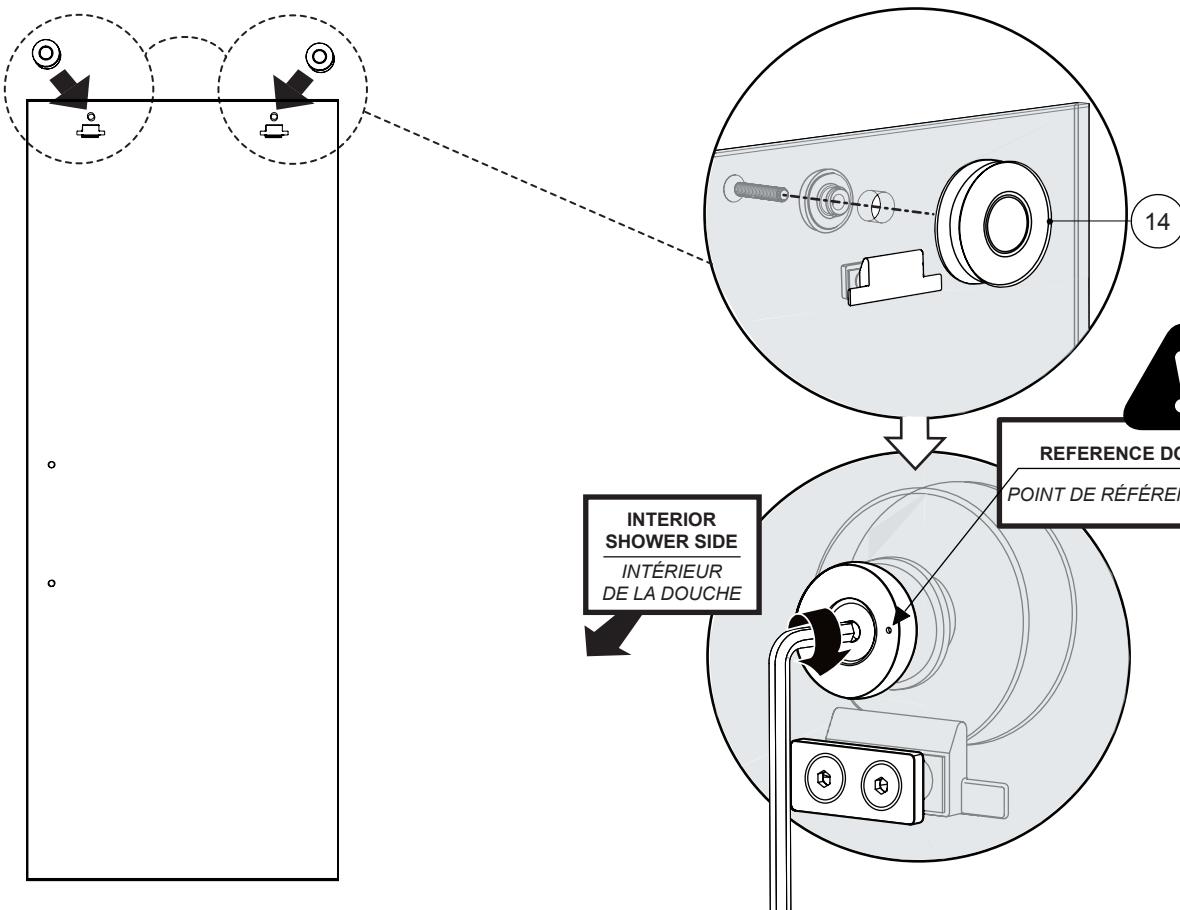


**INTERIOR VIEW
VUE DE L'INTÉRIEUR**



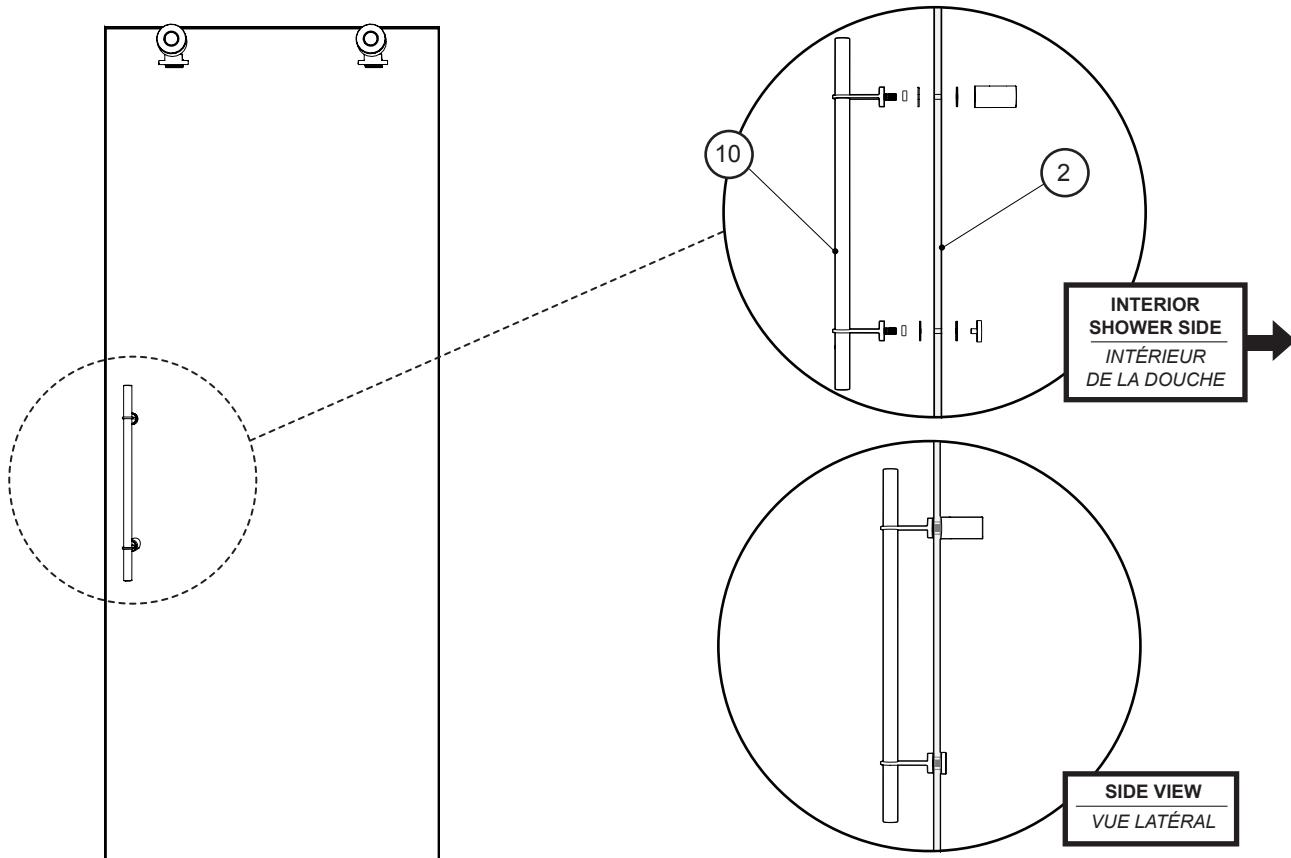
20

INSTALL THE ROLLERS ONTO THE DOOR / INSTALLER LES ROULETTES SUR LA PORTE



21

INSTALL THE DOOR HANDLE / INSTALLER LA POIGNÉE DE PORTE



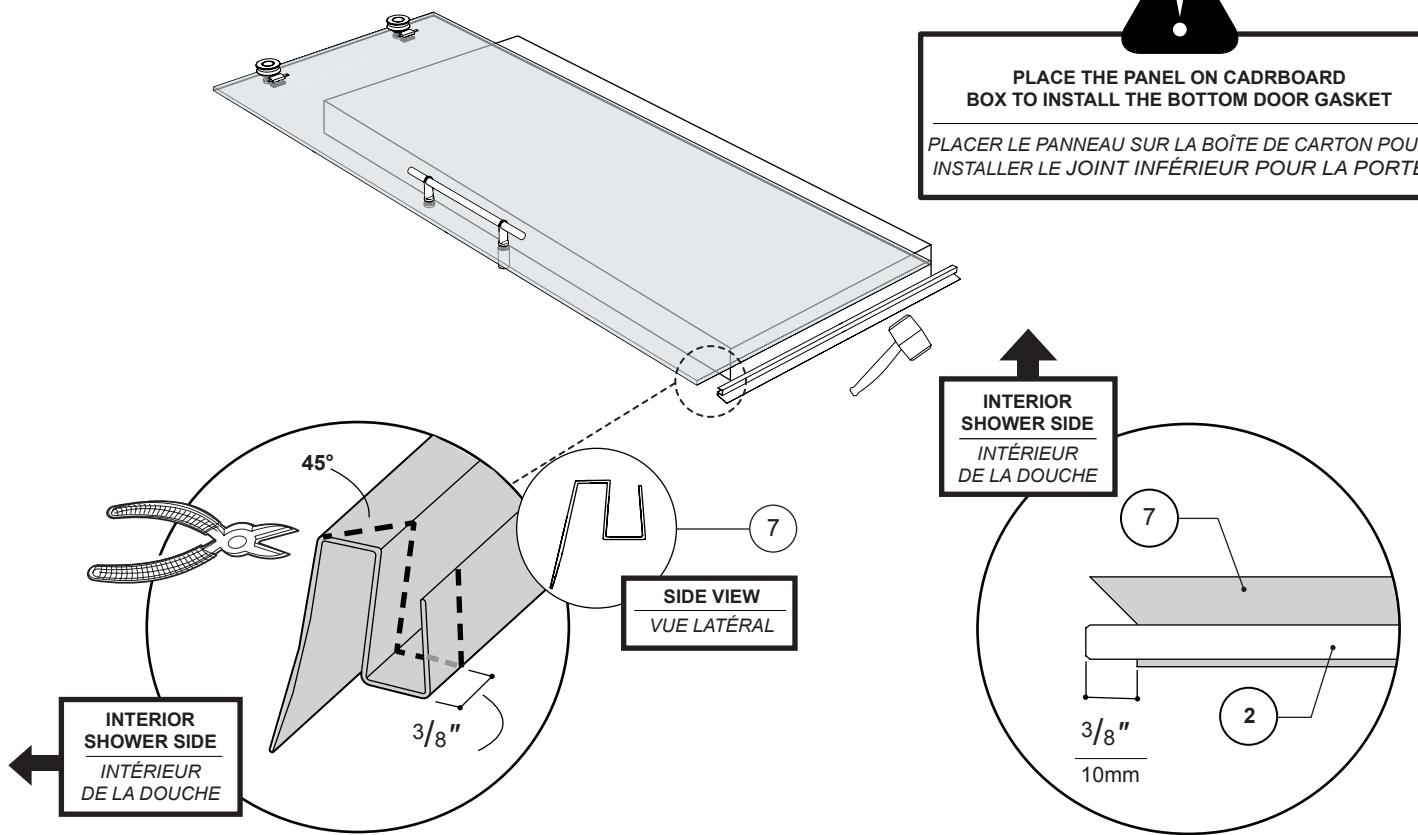
22

INSTALL THE BOTTOM DOOR GASKET / INSTALLER LE JOINT INFÉRIEUR POUR LA PORTE



PLACE THE PANEL ON CARDBOARD
BOX TO INSTALL THE BOTTOM DOOR GASKET

PLACER LE PANNEAU SUR LA BOÎTE DE CARTON POUR
INSTALLER LE JOINT INFÉRIEUR POUR LA PORTE

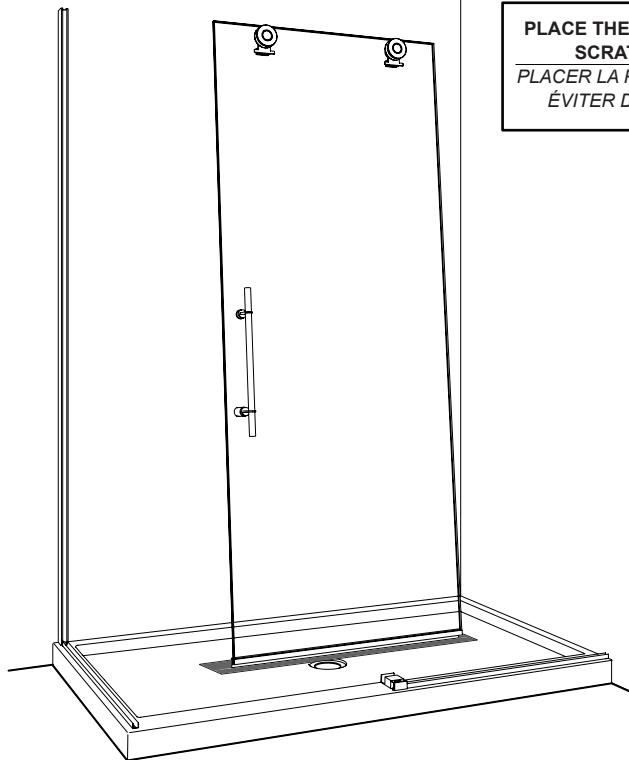


23

PLACE THE DOOR PANEL INSIDE THE SHOWER / PLACER LE PANNEAU DE PORTE DANS LA DOUCHE



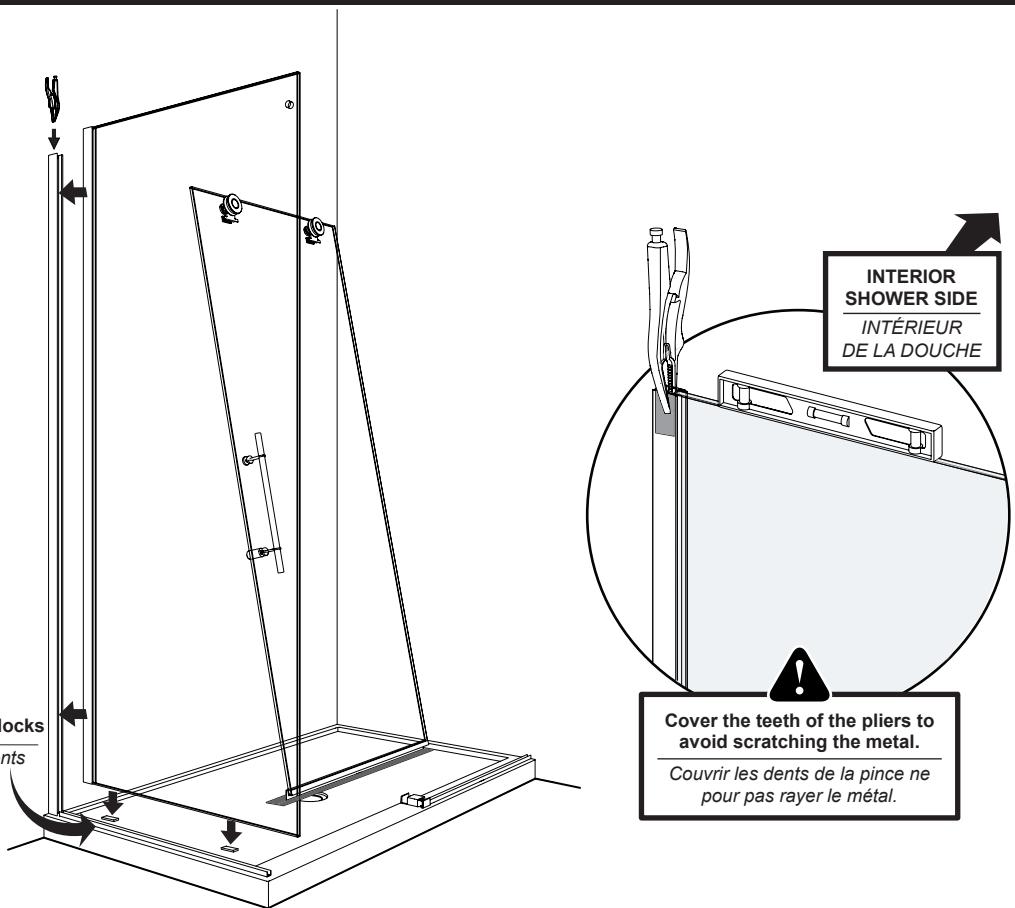
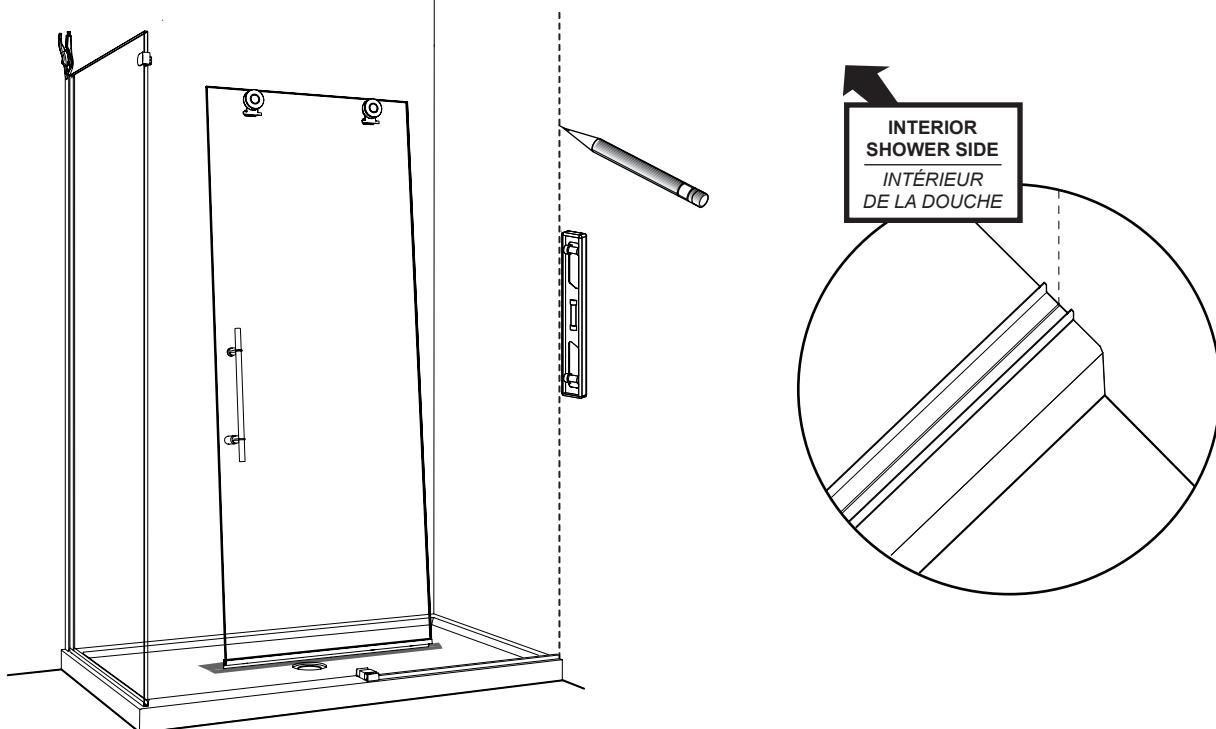
PLACE THE DOOR ON A TOWEL TO PREVENT SCRATCHING THE SHOWER BASE
PLACER LA PORTE SUR UNE SERVIETTE POUR ÉVITER DE RAYER LA BASE DE DOUCHE

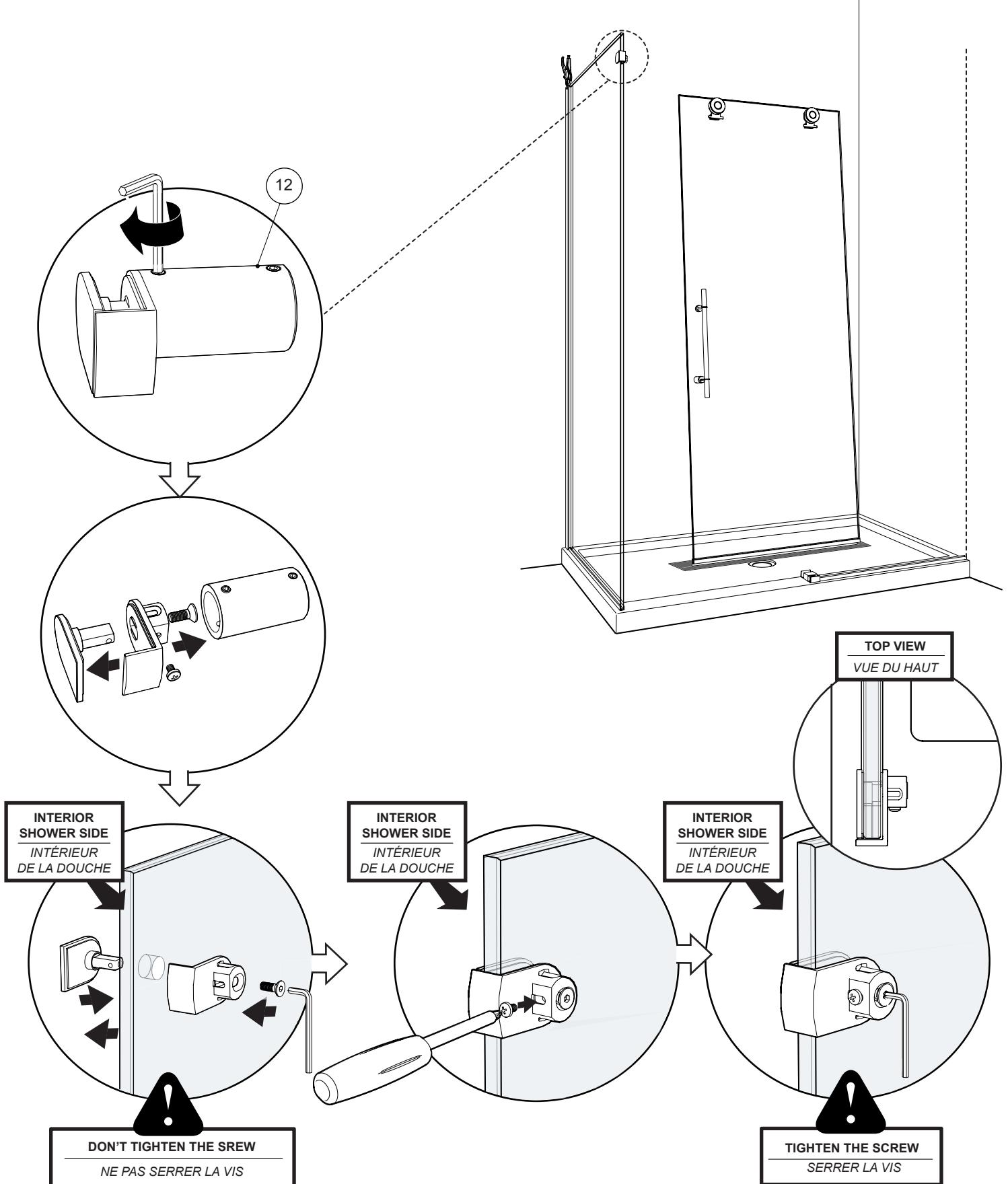


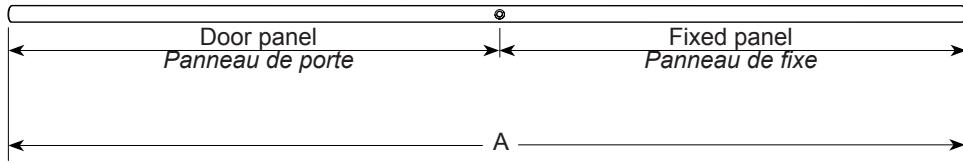
24

REINSTALL AND LEVEL THE RETURN PANEL / RÉINSTALLER ET NIVELER LE PANNEAU DE RETOUR

Dont forget the clear setting clear setting blocks
Ne pas oublier les blocs de niveau transparents

**25**MARK THE PLACEMENT LINE FOR WALL BRACKET ON THE WALL AND LEVEL
MARQUER LA LIGNE DE PLACEMENT POUR LA PANNEAU FIXE SUR LE MUR ET NIVELER





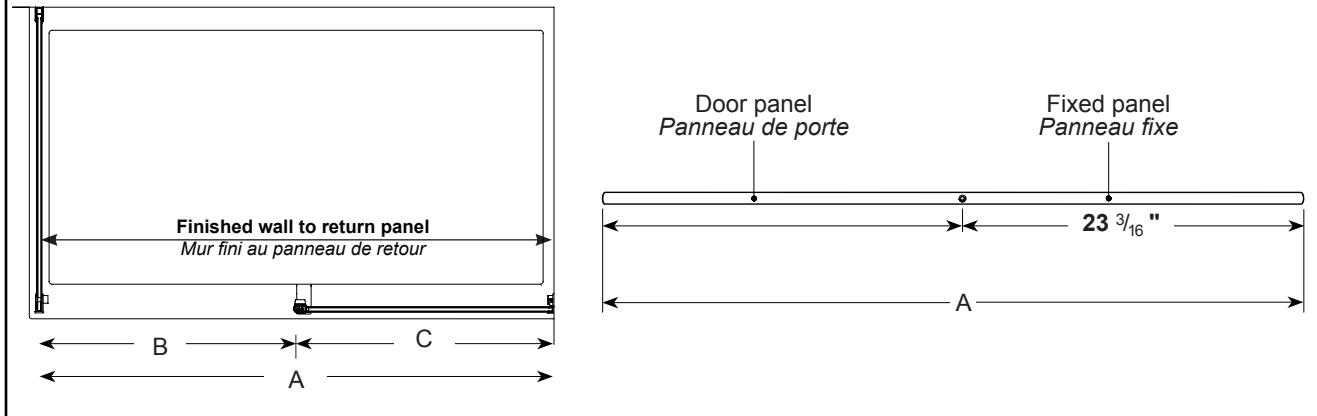
FINISHED WALL TO RETURN PANEL MUR FINI AU PANNEAU DE RETOUR (A)	Door Panel Panneau de port (B)	Fixed Panel Panneau fixe (C)
* USE THE FORMULA / UTILISER FORMULE		
45 1/4" to / à 47 1/4"	27 3/16"	28 3/16"
57 1/4" to / à 58 1/4"	28 3/16"	27 3/16"
58 1/4" to / à 59 1/4"	29 3/16"	27 3/16"
59 1/4" to / à 60 1/4"	33 3/16"	34 3/16"
69 1/4" to / à 70 1/4"	34 3/16"	33 3/16"
70 1/4" to / à 71 1/4"		



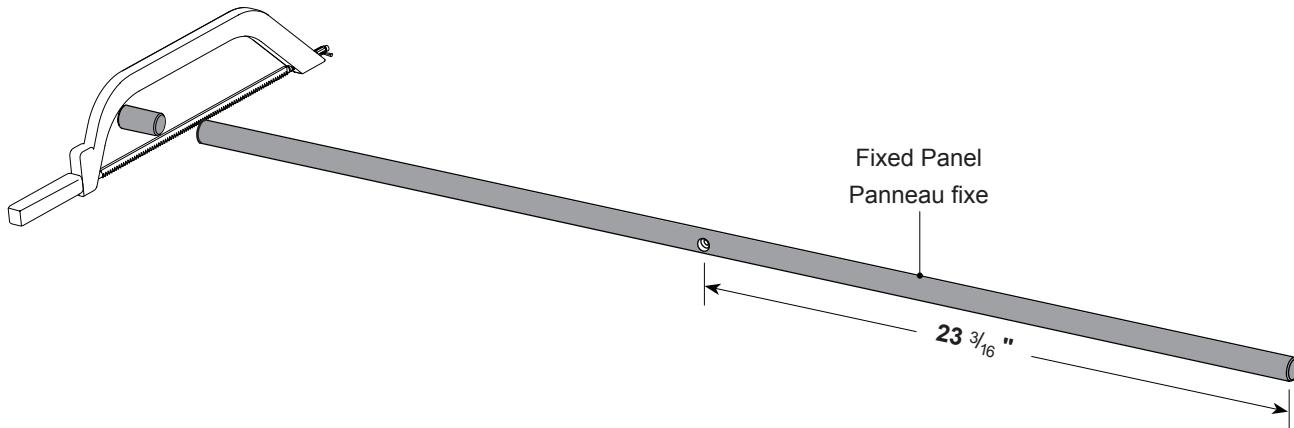
*** FORMULA / FORMULE**

ONLY RUNNING RAIL FOR OPENING (45 1/4 " TO 47 1/4 ") REQUIRES CUTTING .
 BAR LENGTH = SUBTRACT 1%" (41MM) FROM THE MEASUREMENT OF THE FINISHED WALL TO RETURN PANEL EDGE .
 RUNNING RAIL MUST BE CUT ON THE DOOR SIDE .
 PLEASE SEE THE NEXT PAGE FOR CUTTING INSTRUCTIONS .

SEULEMENT LA BARRE DE ROULEMENT POUR L'OUVERTURE (45 1/4 " À 47 1/4 ") DOIT ÊTRE COUPÉE
 LONGUEUR DE LA BARRE = SOUSTRAIRE 1 %" (41MM) DE LA MESURE DU MUR FINI AU BORD DU PANNEAU DE RETOUR .
 LA BARRE DE ROULEMENT DOIT ÊTRE COUPÉE DU CÔTÉ DE LA PORTE .
 S'IL VOUS PLAÎT VOIR LA PAGE SUIVANTE POUR LES INSTRUCTIONS DE COUPE .

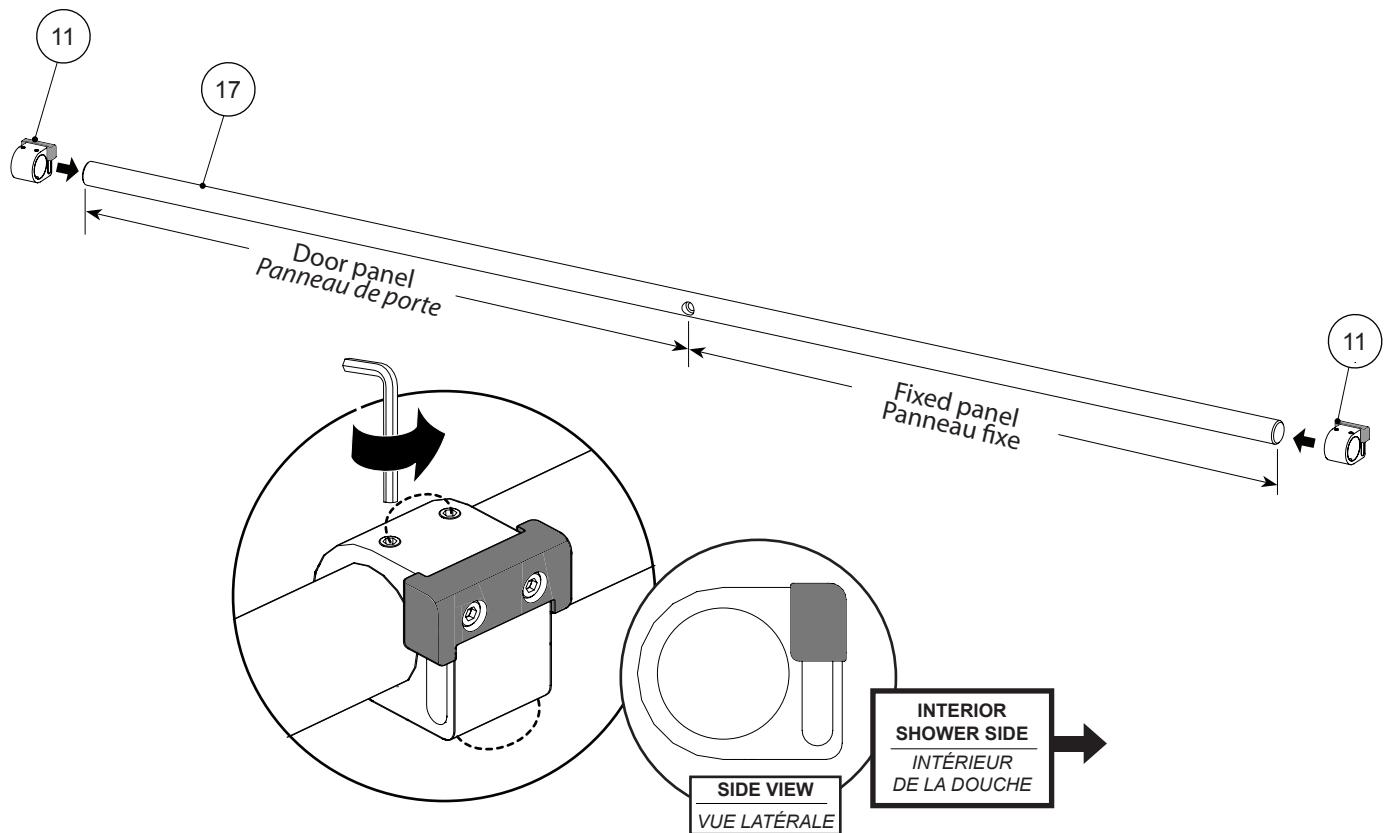


CUT RUNNING RAIL ONLY FOR OPENING (45 $\frac{1}{4}$ " TO 47 $\frac{1}{4}$ ")
COUPER LA BARRE DE ROULEMENT SEULEMENT POUR OUVERTURE (45 $\frac{1}{4}$ " À 47 $\frac{1}{4}$ ")



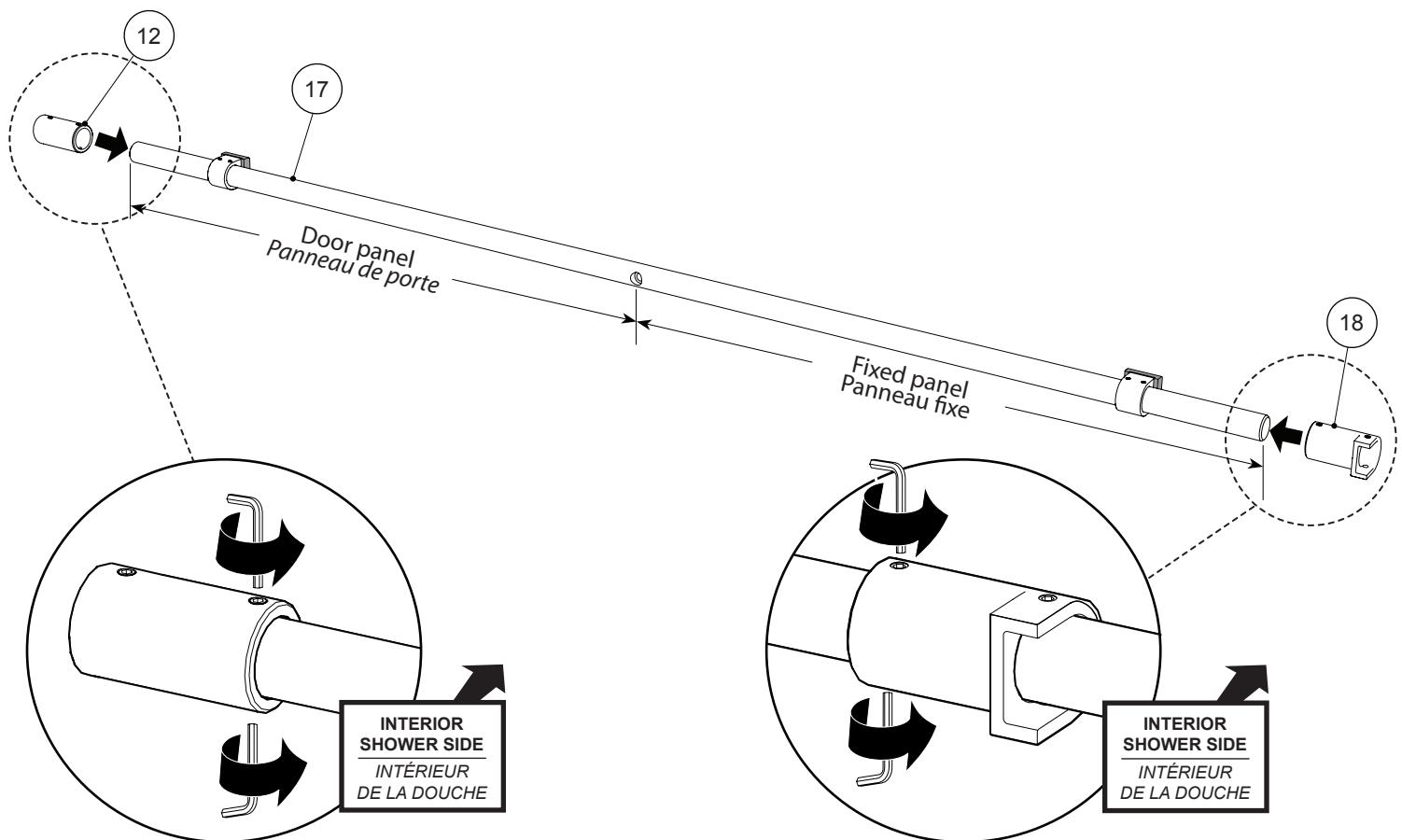
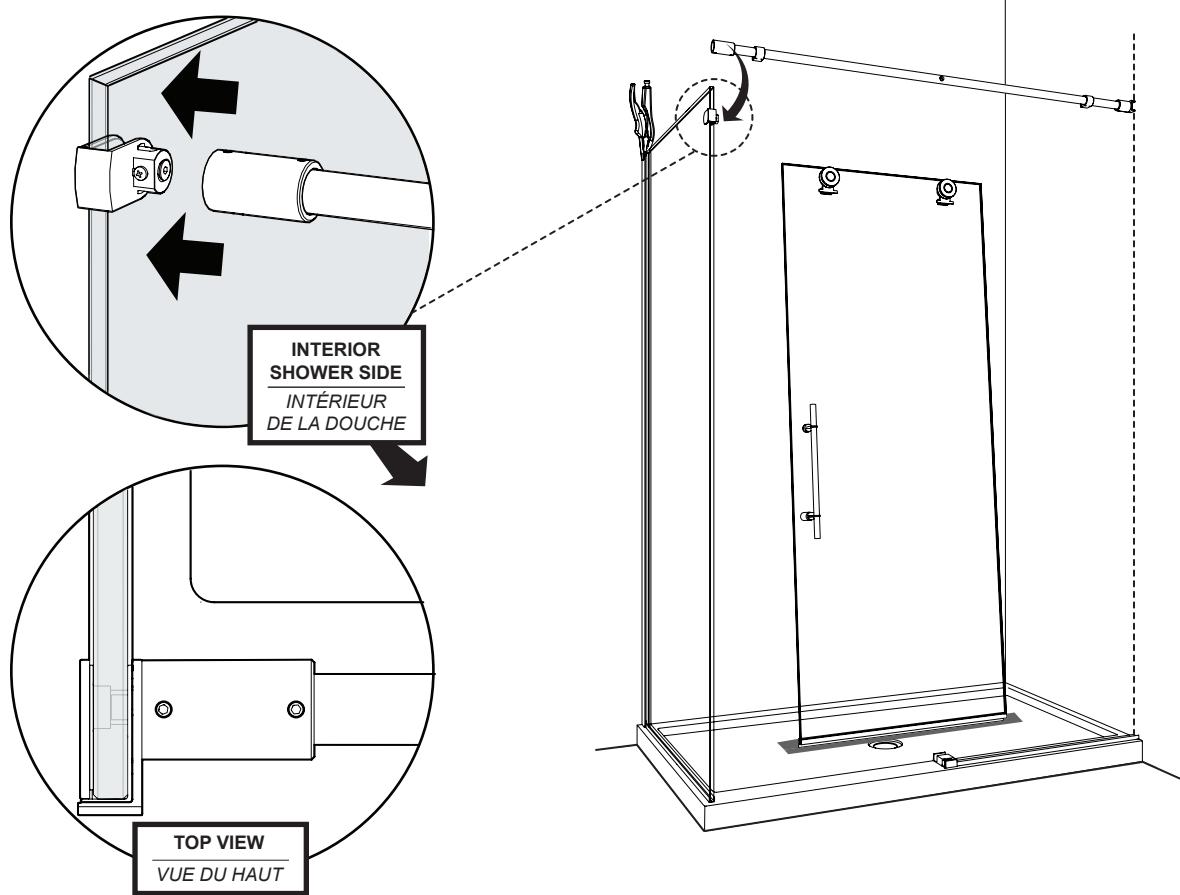
28

INSTALL THE STOPPERS / INSTALLER LES BUTOIRS



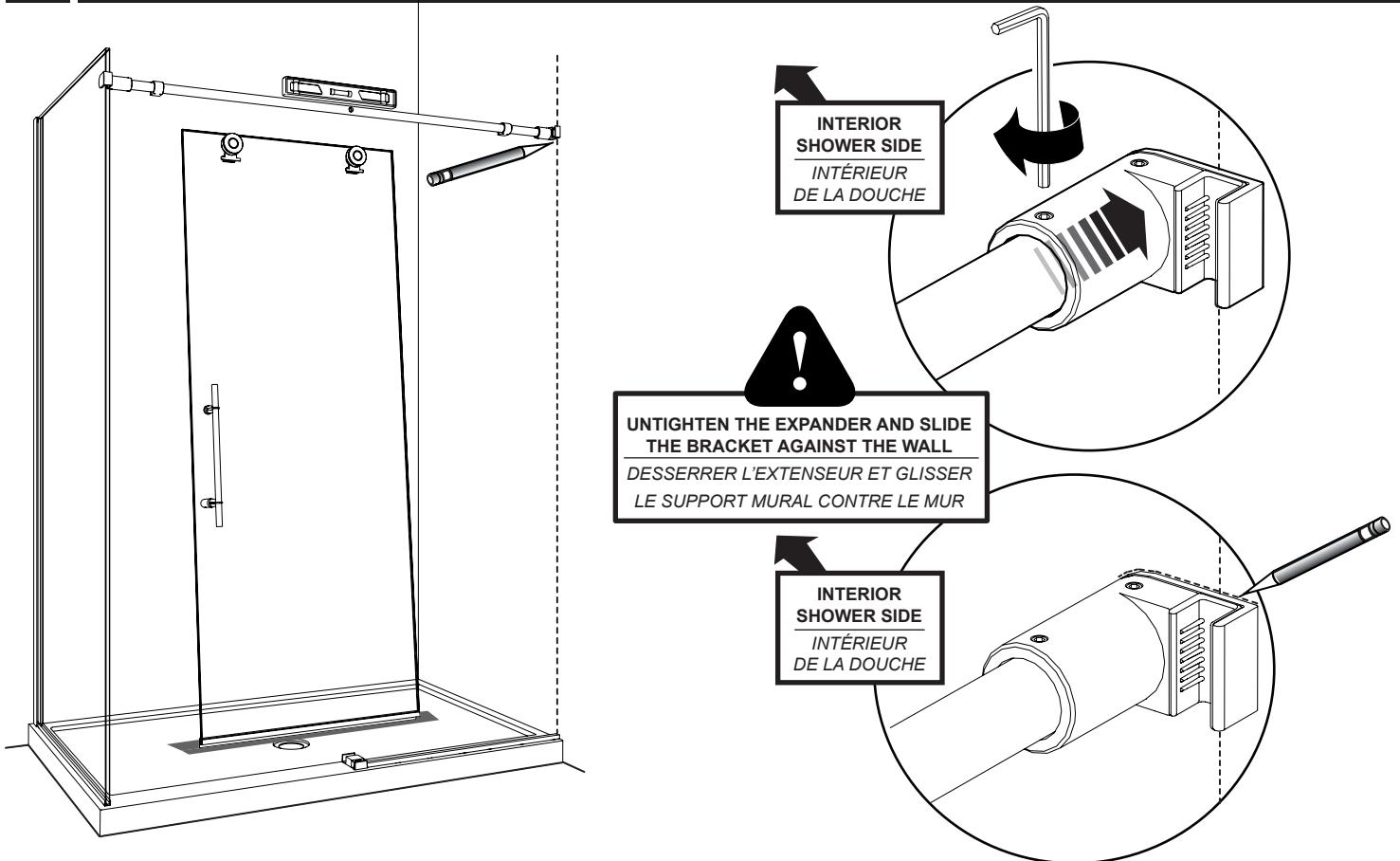
29

INSTALL THE WALL MOUNT BRACKETS / INSTALLER LES SUPPORTS MURAUX

**30**INSERT THE RUNNING RAIL ONTO THE BRACKET
INSÉRER LA BARRE DE ROULEMENT DANS LE SUPPORT MURAL

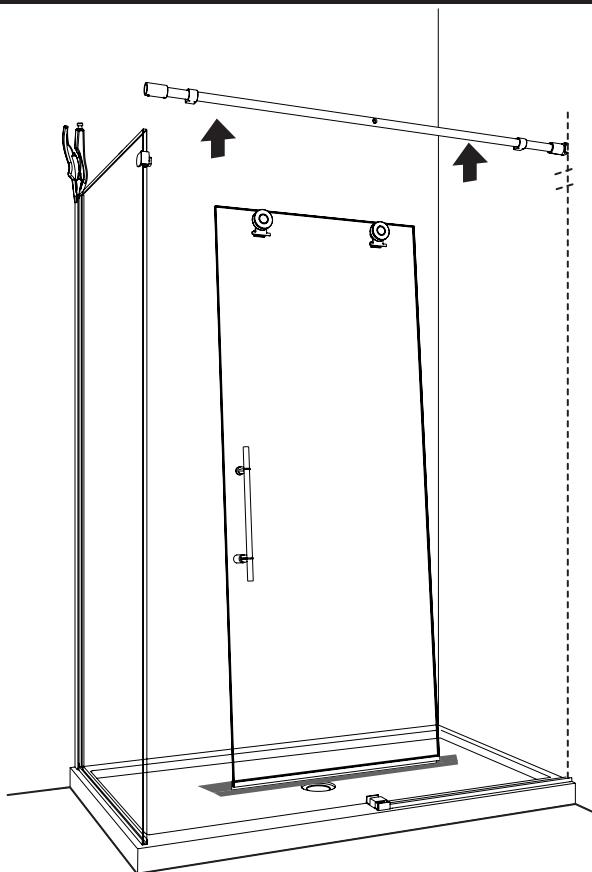
31

LEVEL AND MARK THE DOOR BRACKET ON THE WALL
NIVELER ET MARQUER LE SUPPORT MURAL SUR LE MUR



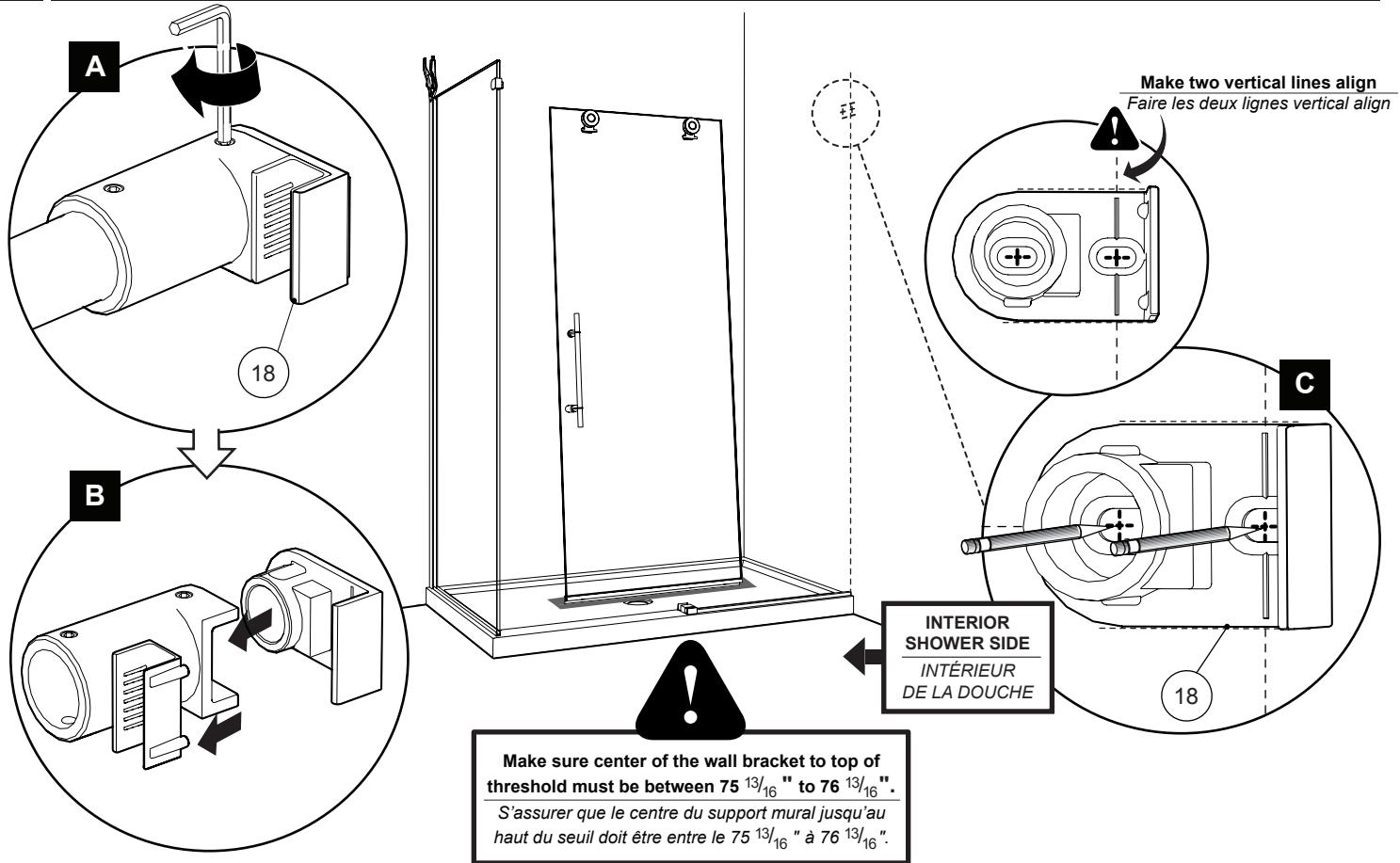
32

REMOVE THE RUNNING RAIL / ENLEVER LA BARRE DE ROULEMENT

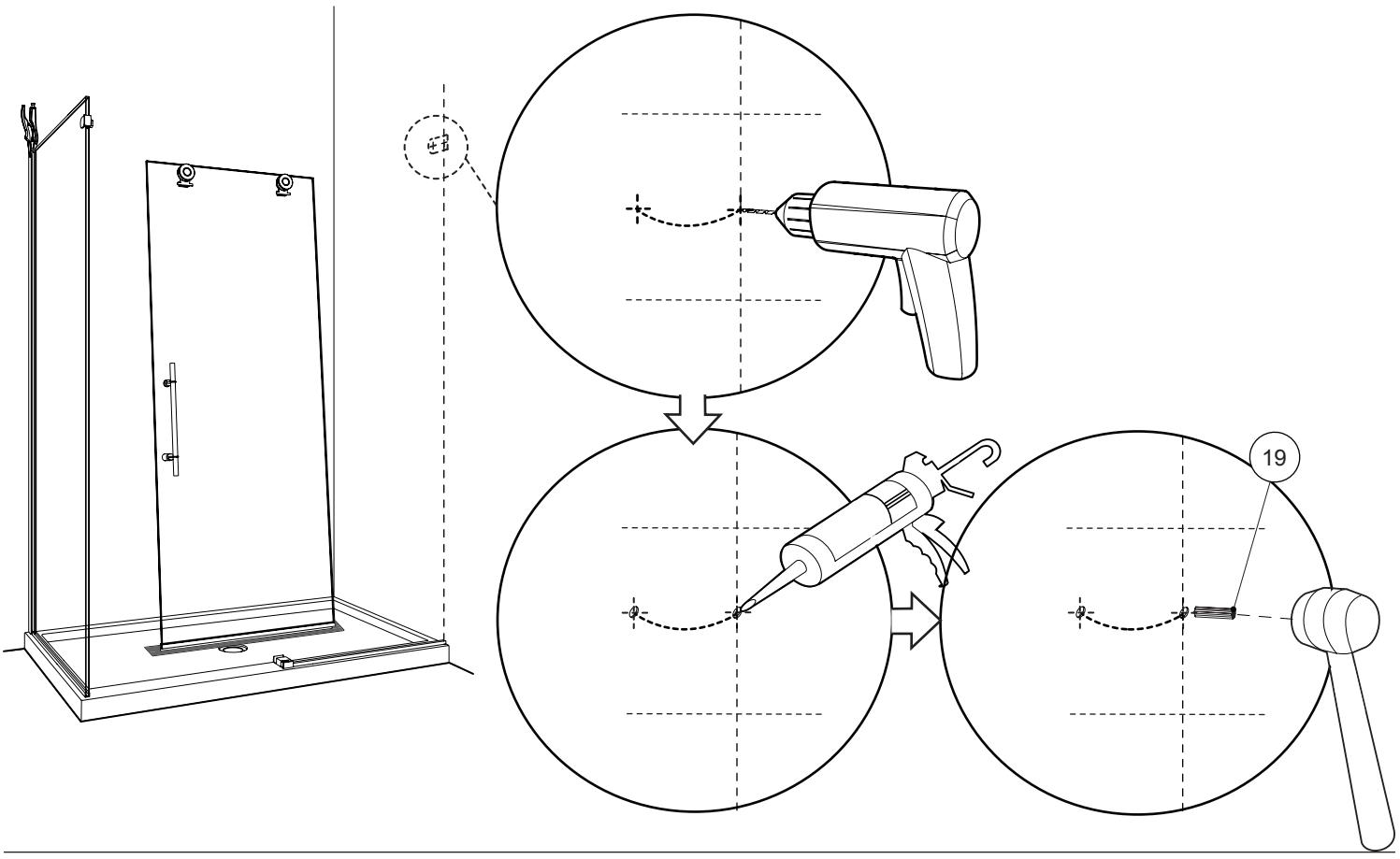


33

MARK THE PLACEMENT FOR THE SIDE BRACKET FOR THE FIXED PANEL
MARQUER L'EMPLACEMENT POUR LE SUPPORT MURAL DU PANNEAU FIXE

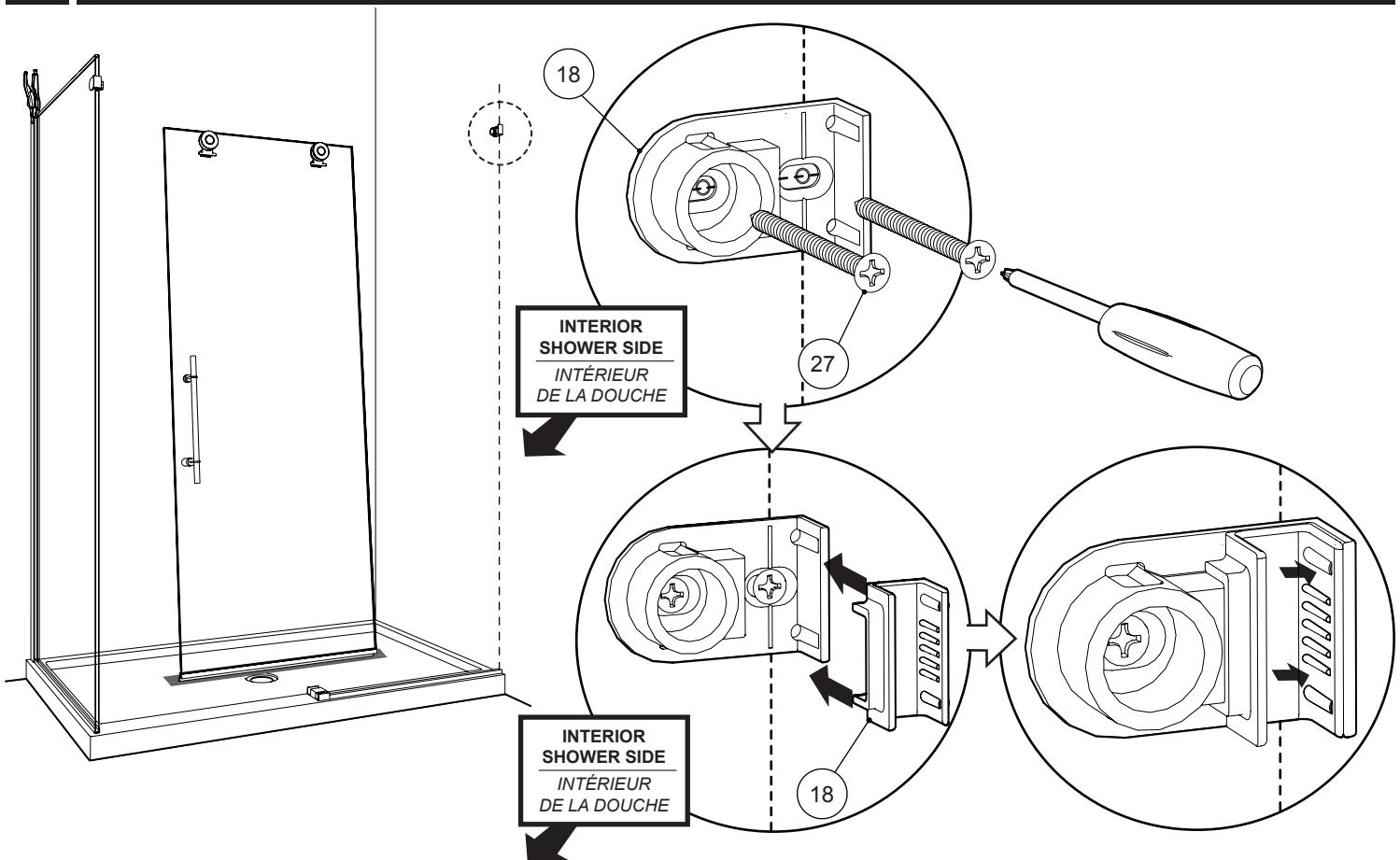
**34**

DRILL , SILICONE AND INSTALL WALL PLUGS FOR WALL MOUNT BRACKET
PERCER, CALFEUTRER ET INSTALLER LES CHEVILLES POUR LE SUPPORT MURAL



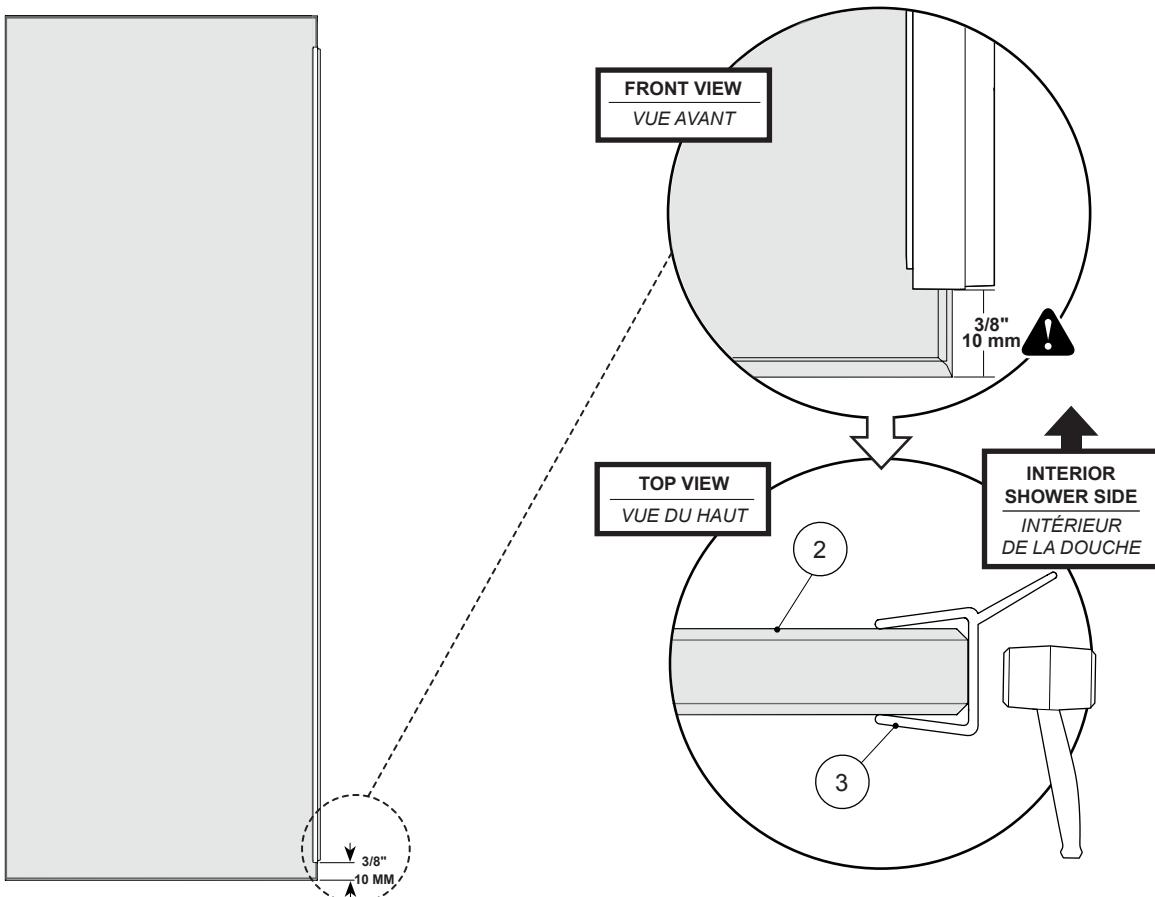
35

INSTALL THE BRACKET FOR THE FIXED PANEL / INSTALLER LE SUPPORT MURAL POUR LE PANNEAU FIXE



36

INSTALL THE SIDE DOOR GASKET ON FIXED PANEL / INSTALLER LE JOINT LATÉRAL SUR LE PANNEAU FIXE

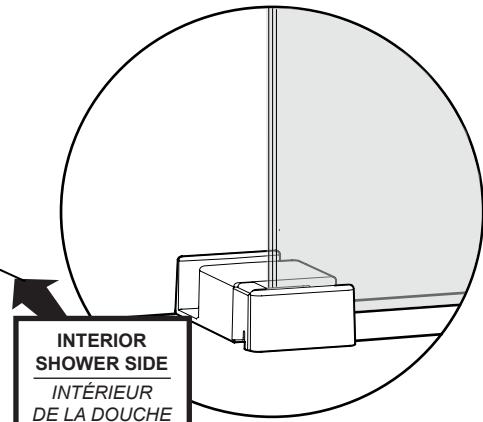
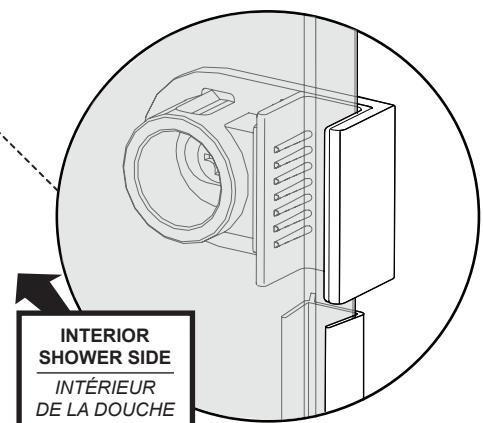
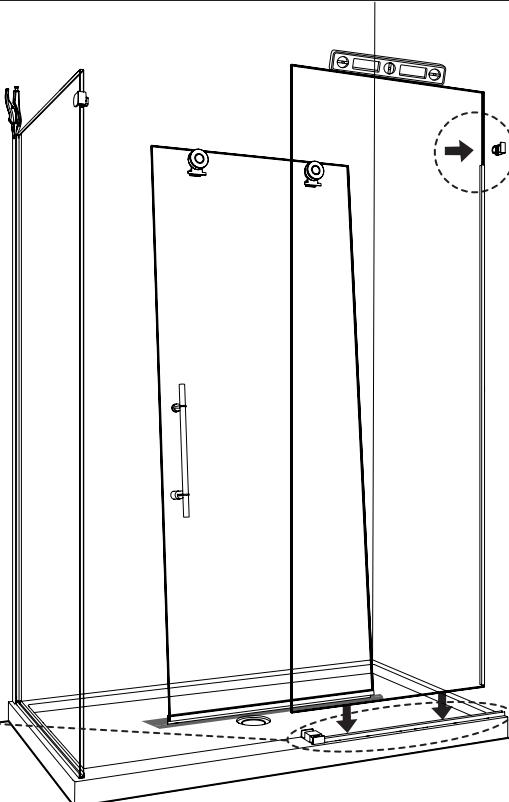
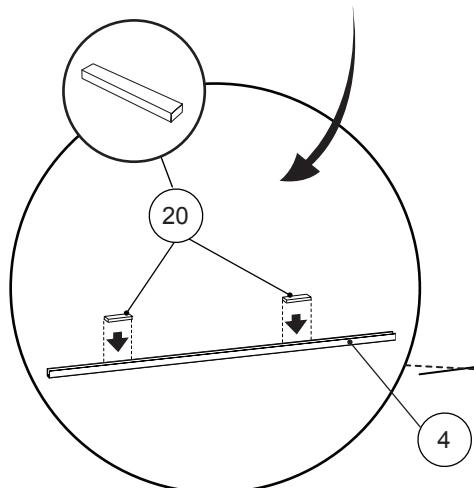


37

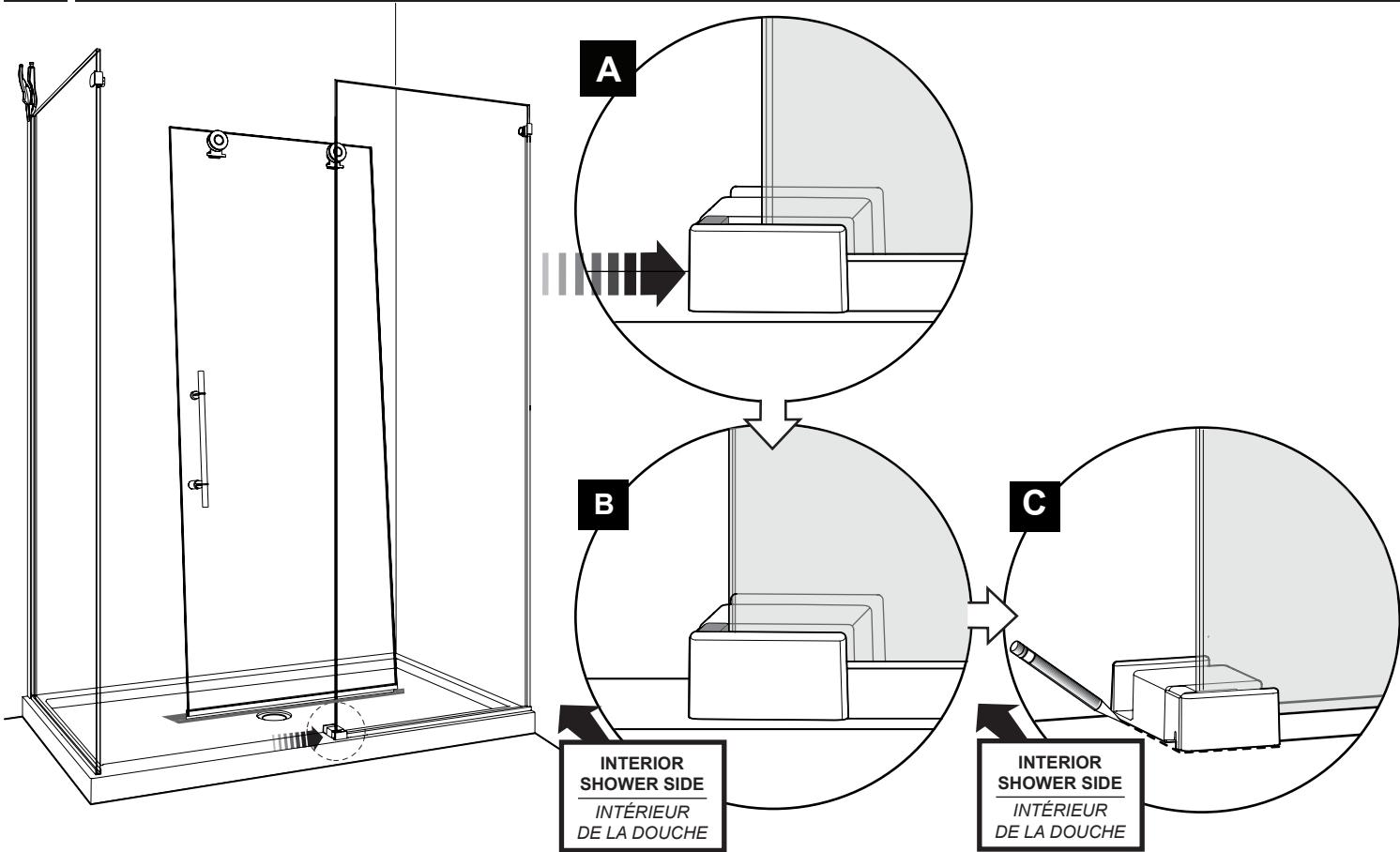
PLACE THE FIXED PANEL AND LEVEL / PLACER LE PANNEAU FIXE ET NIVELER

PLACE TWO 1/8" CLEAR SETTING BLOCKS IN THE U-CHANNEL. USE ADDITIONAL SETTING BLOCKS TO ADJUST IF NECESSARY.

PLACER DEUX BLOCS DE NIVEAU TRANSPARENTS DE 1/8" DANS LE PROFILÉ EN «U». UTILISER DES BLOCS DE NIVEAU SUPPLÉMENTAIRES POUR AJUSTER SI NÉCESSAIRE.

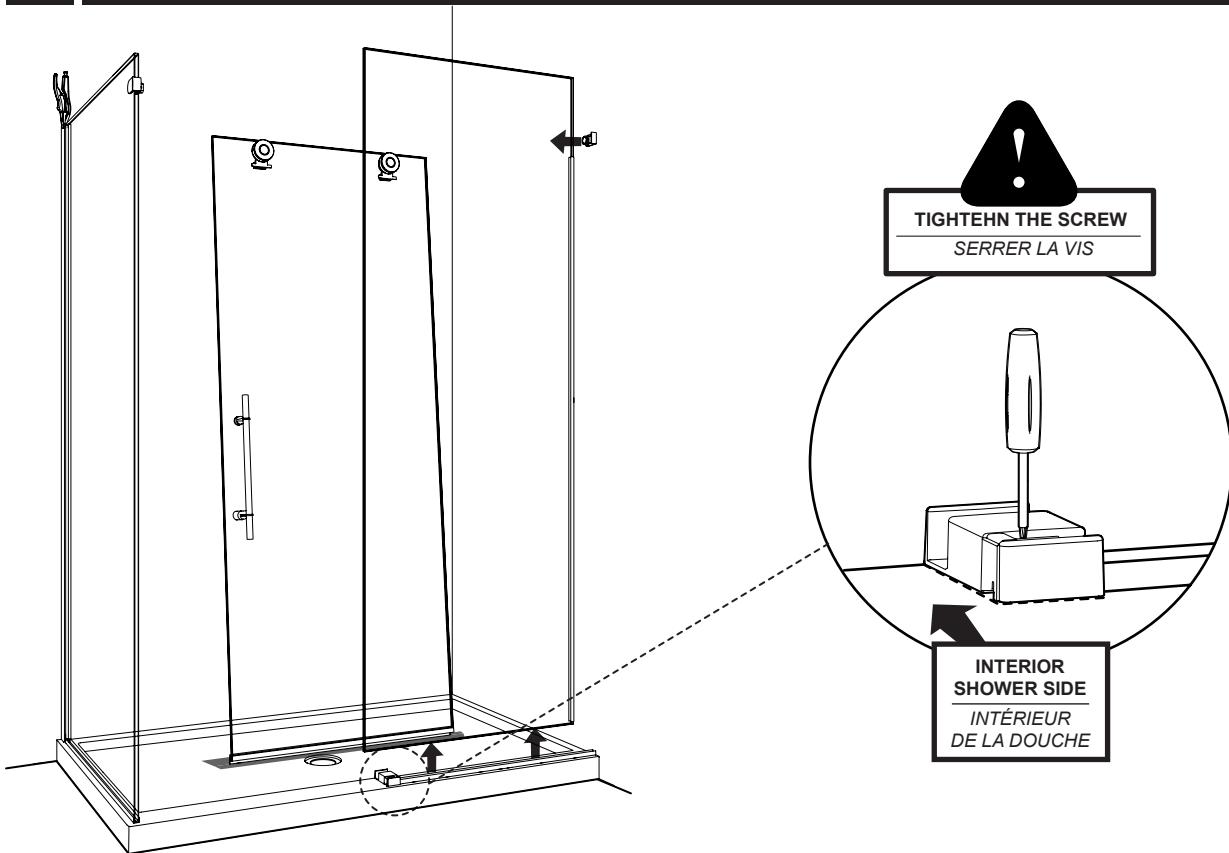
**38**

MARK THE BOTTOM GUIDE PLACEMENT / MARQUER L'EMPLACEMENT DU GUIDE INFÉRIEUR



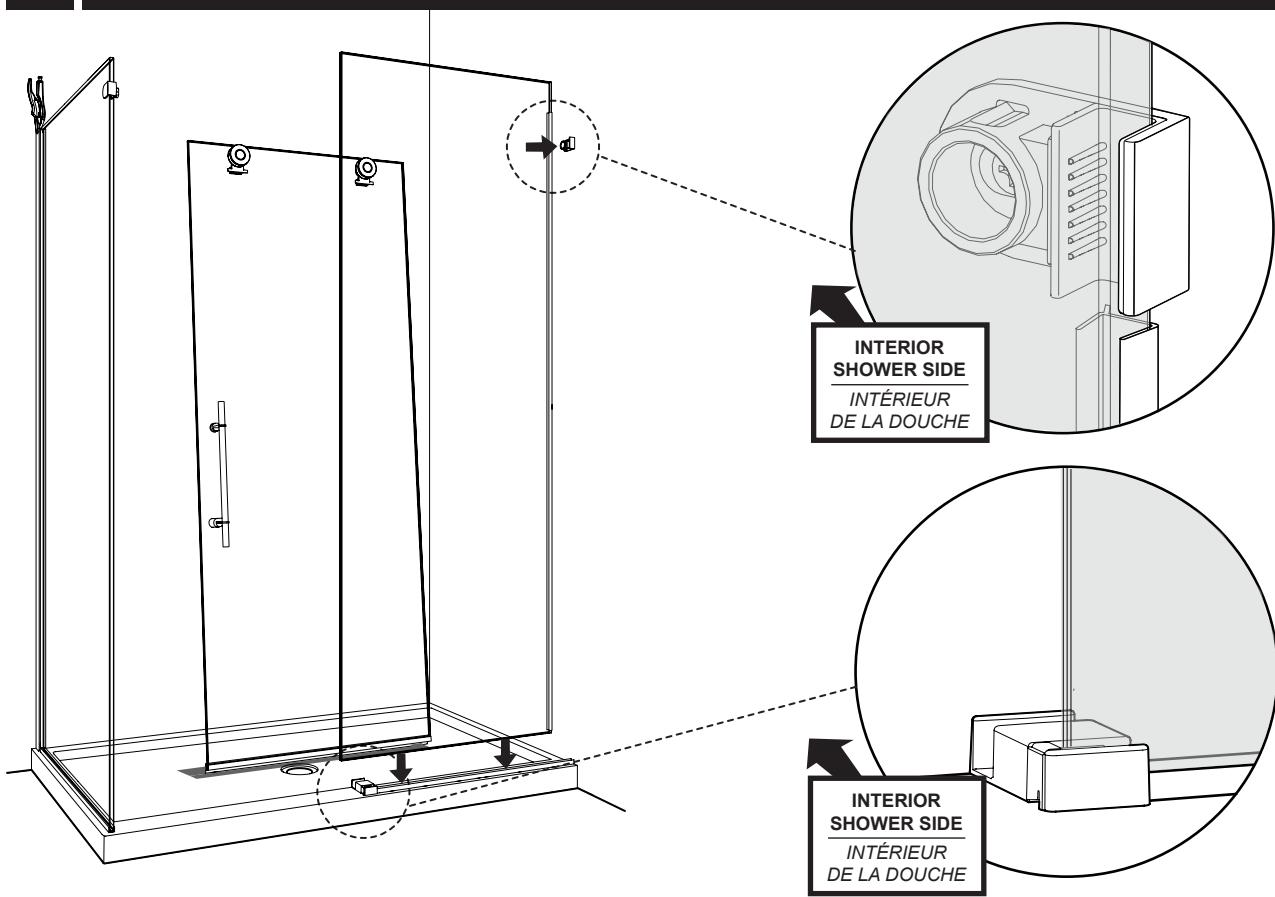
39

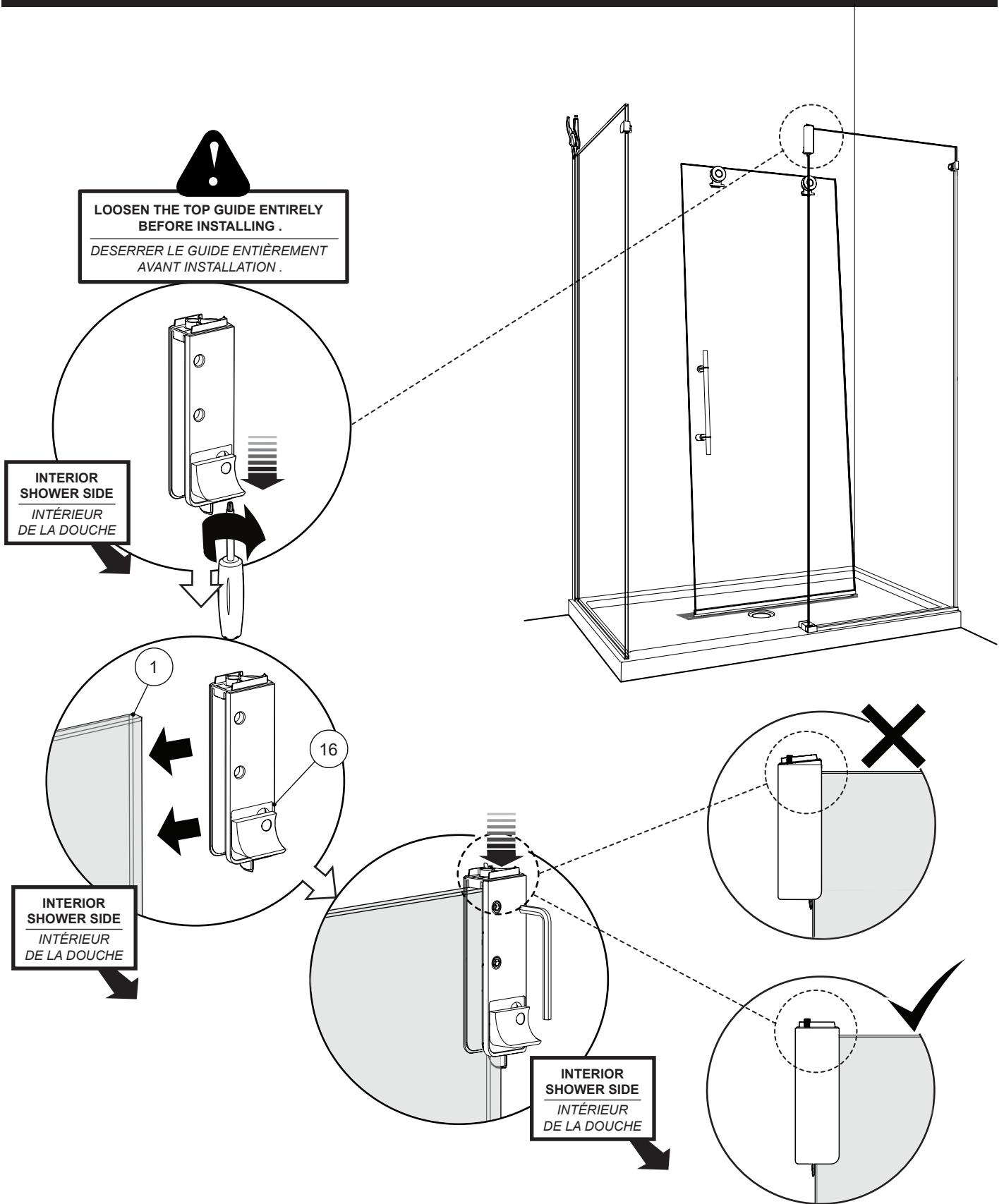
**REMOVE THE FIXED PANEL AND TIGHTEN THE BOTTOM GUIDE
ENLEVER LE PANNEAU FIXE ET SERRER LE GUIDE INFÉRIEUR**



40

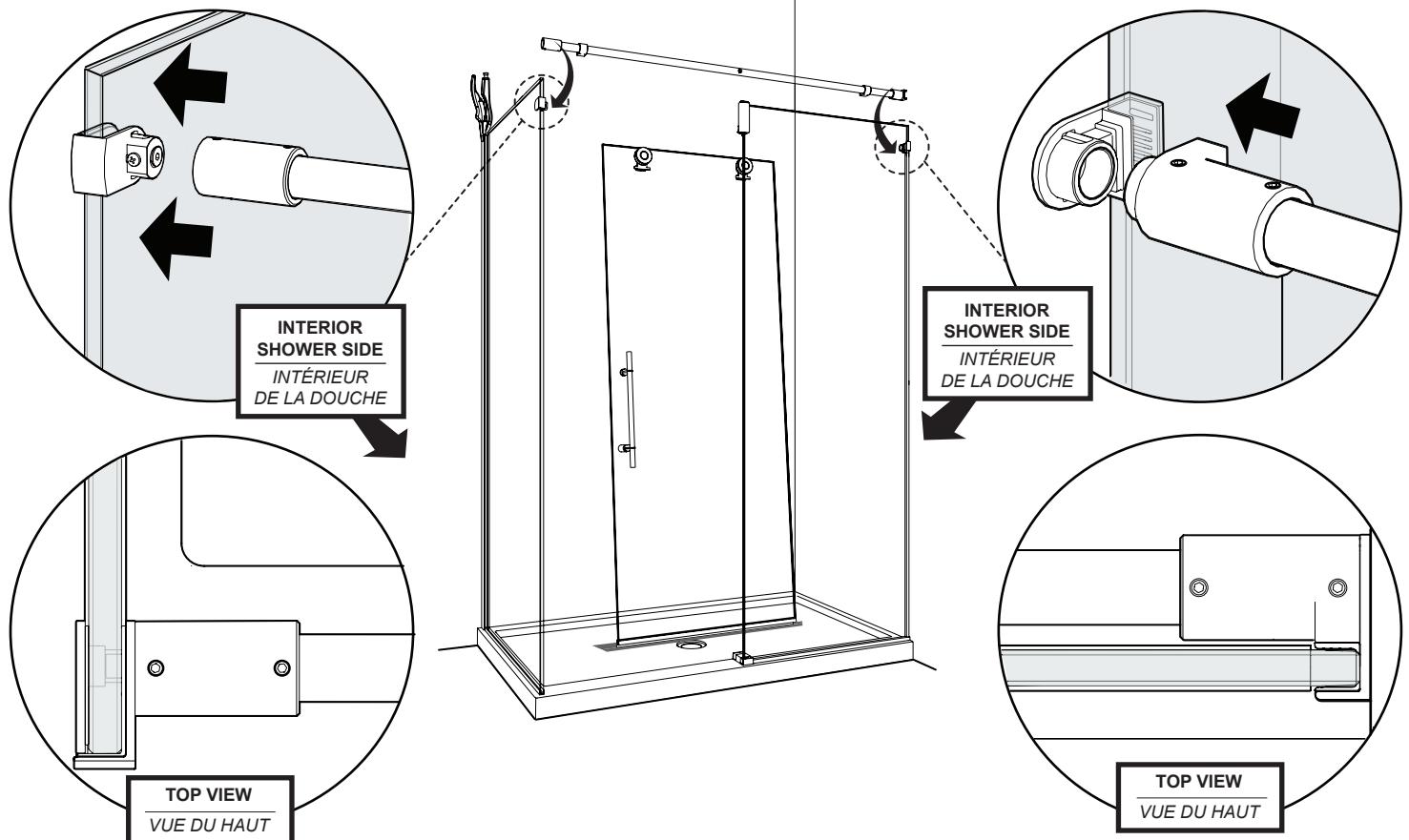
PLACE THE FIXED PANEL / PLACER LE PANNEAU FIXE



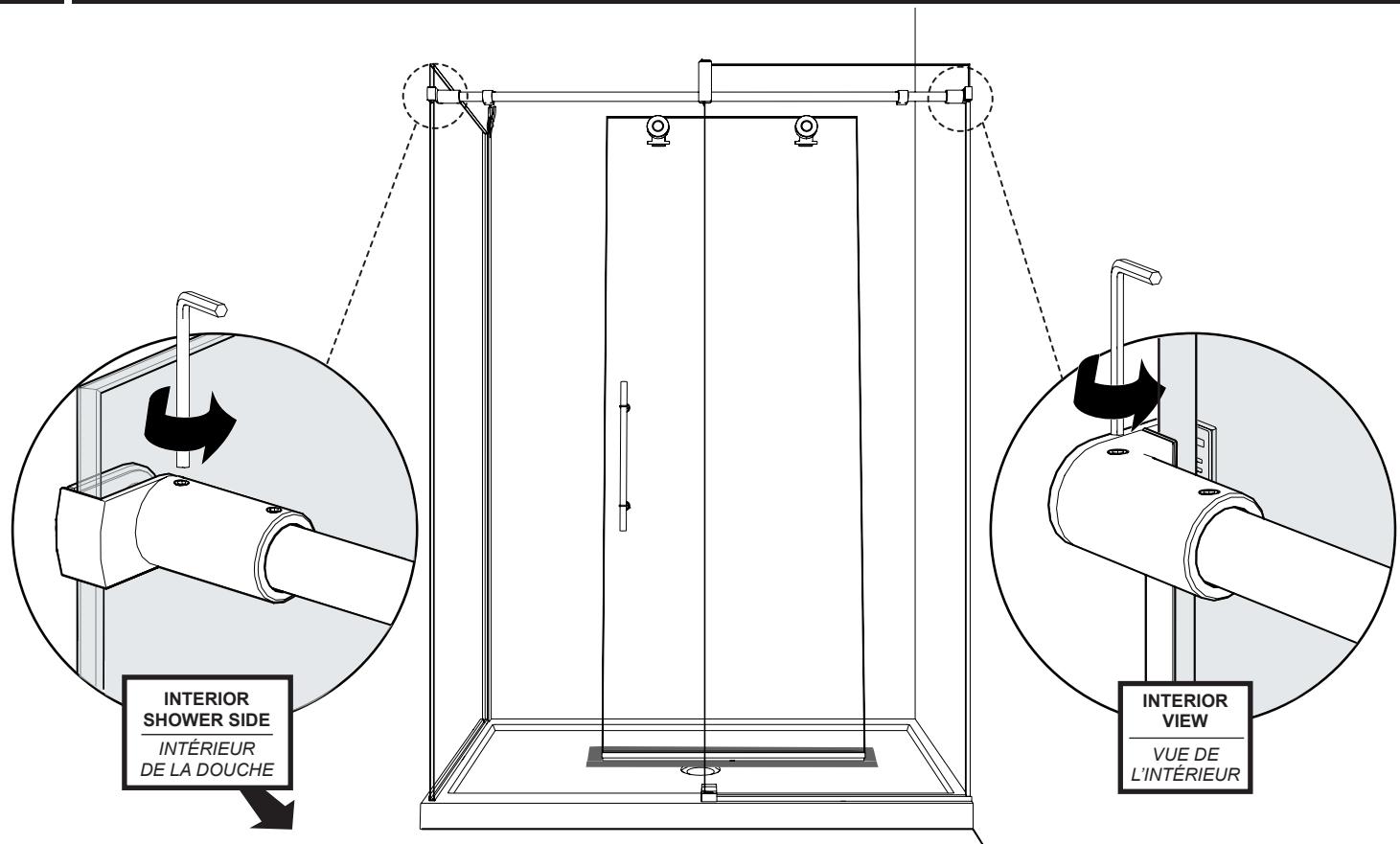


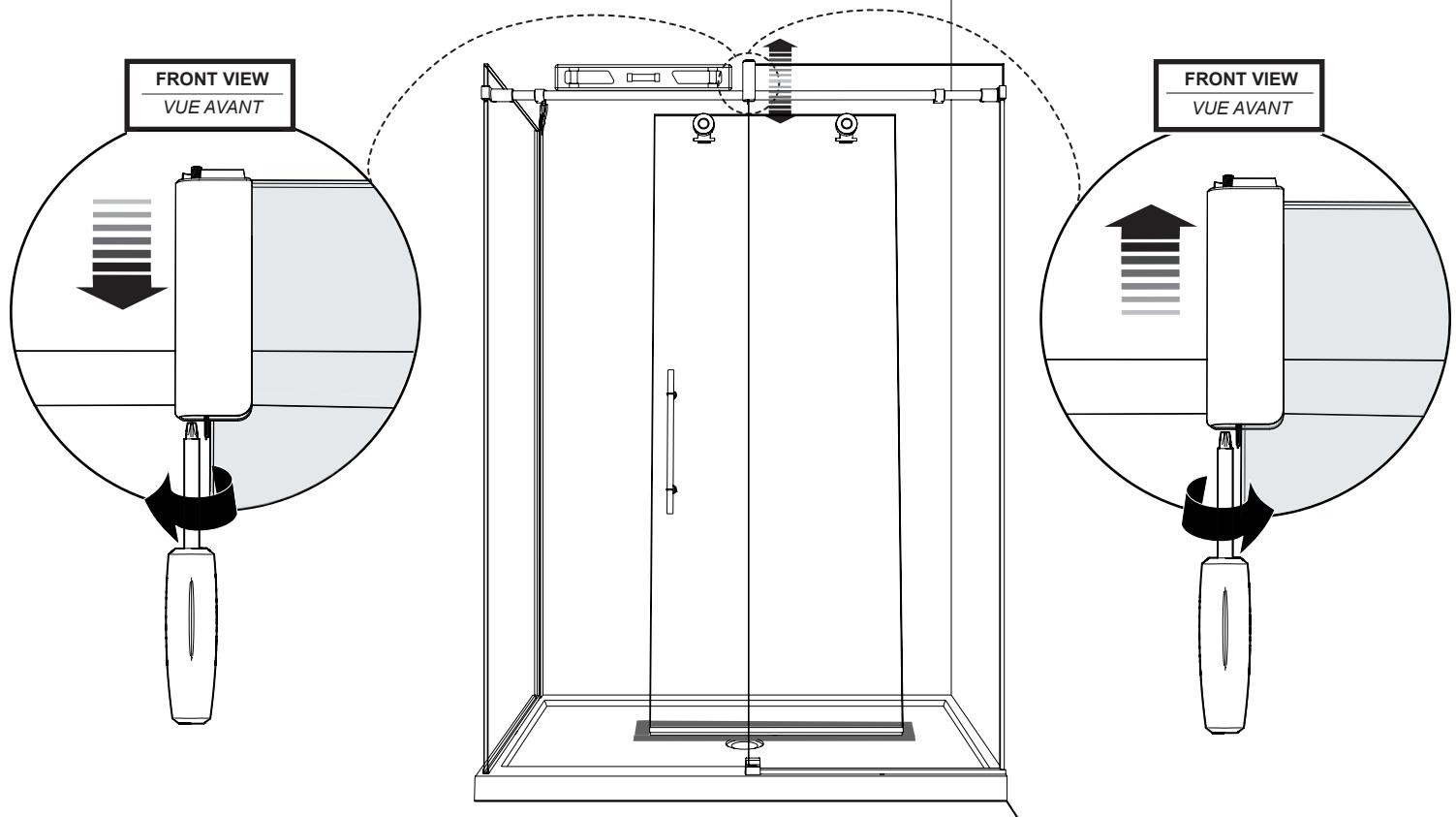
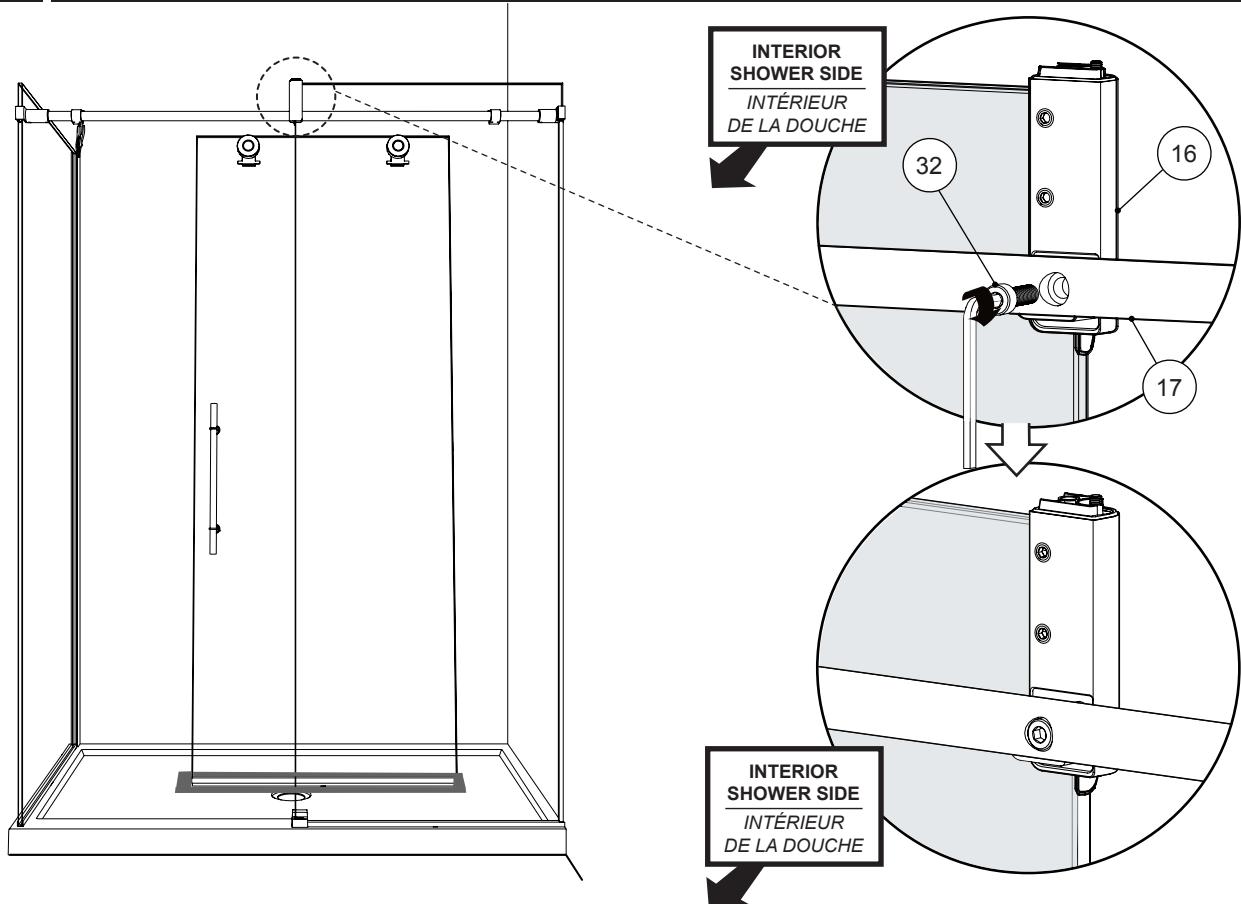
42

INSERT THE RUNNING RAIL ONTO THE BRACKET
INSÉRER LA BARRE DE ROULEMENT DANS LE SUPPORT MURAL

**43**

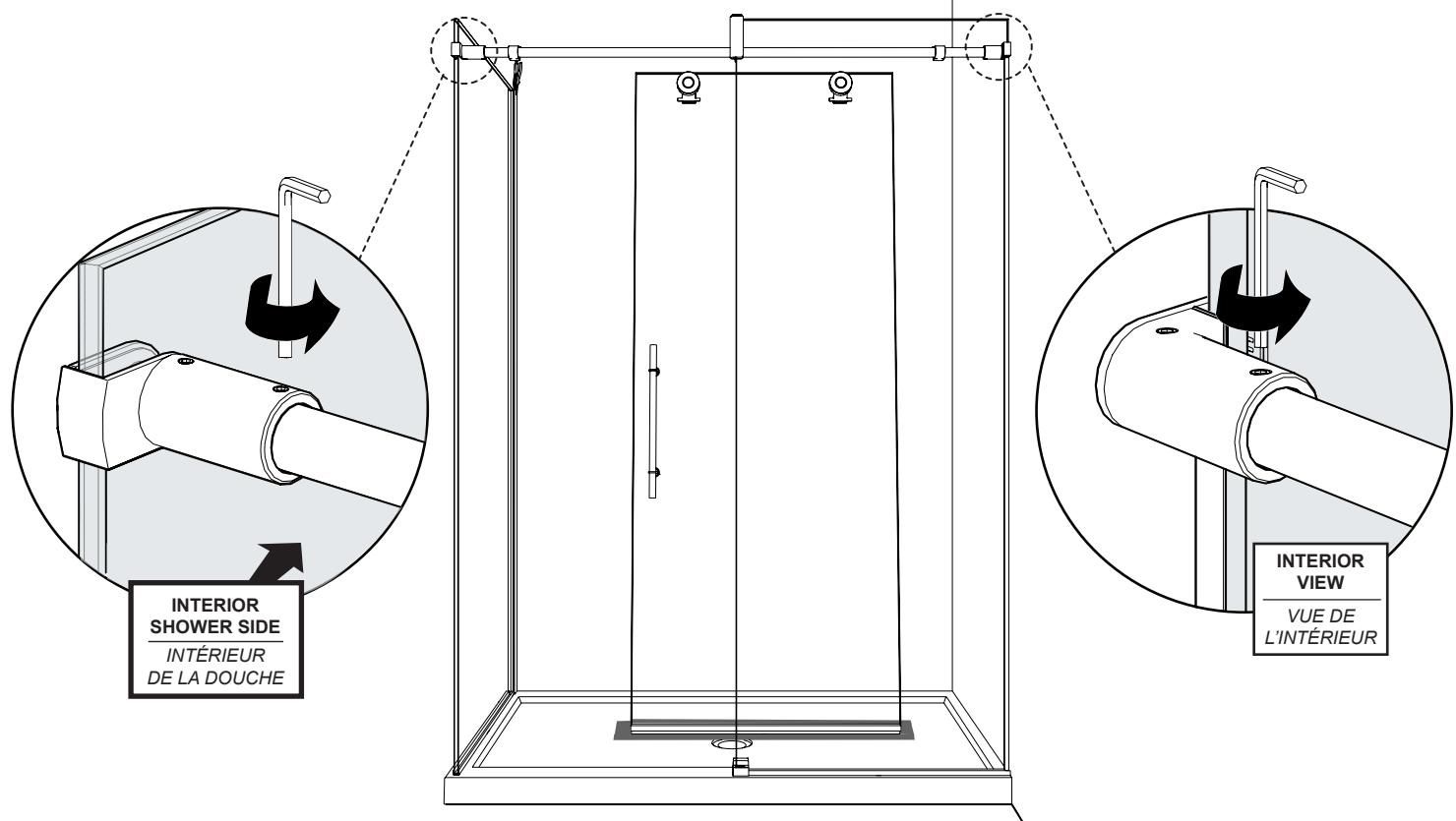
SECURE THE FIRST HOLE ON EXPANDER
SÉCURISER LE PREMIER TROU SUR L'EXTENSEUR



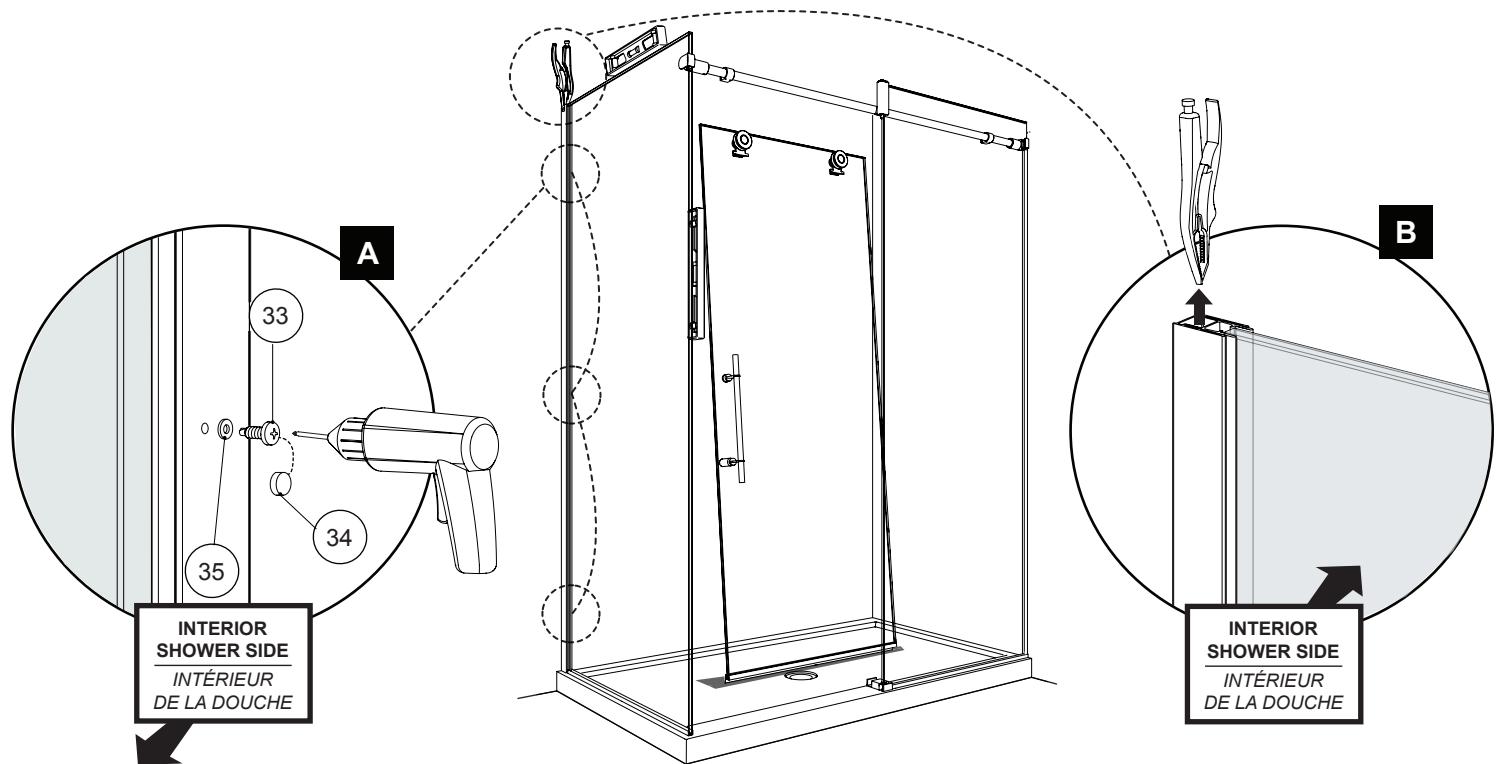
44**LEVEL TO ADJUST THE RUNNING RAIL / NIVELER POUR AJUSTER LA BARRE DE ROULEMENT****45****SECURE RUNNING RAIL ONTO THE TOP GUIDE
SÉCURISER LA BARRE DE ROULEMENT SUR LE GUIDE**

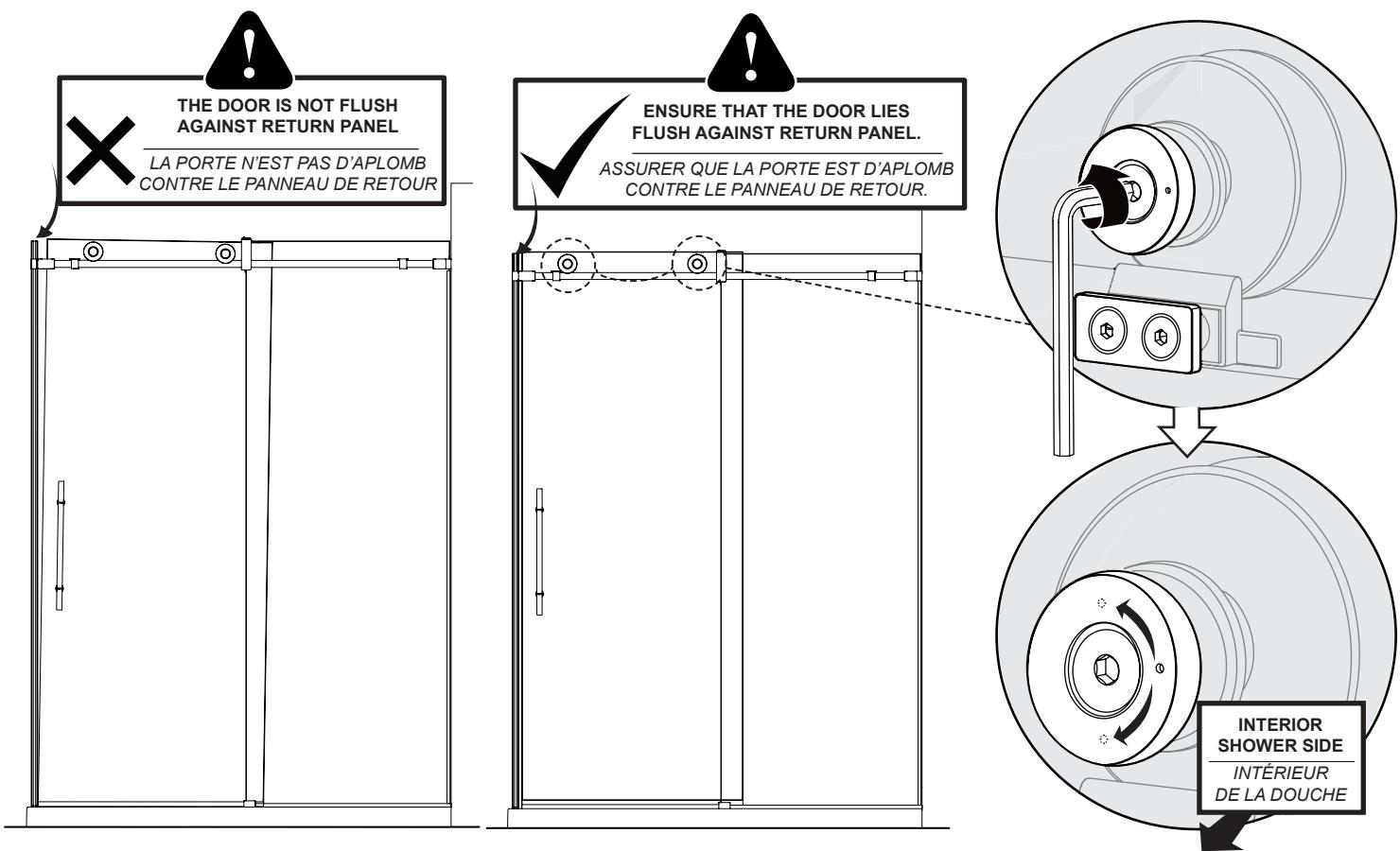
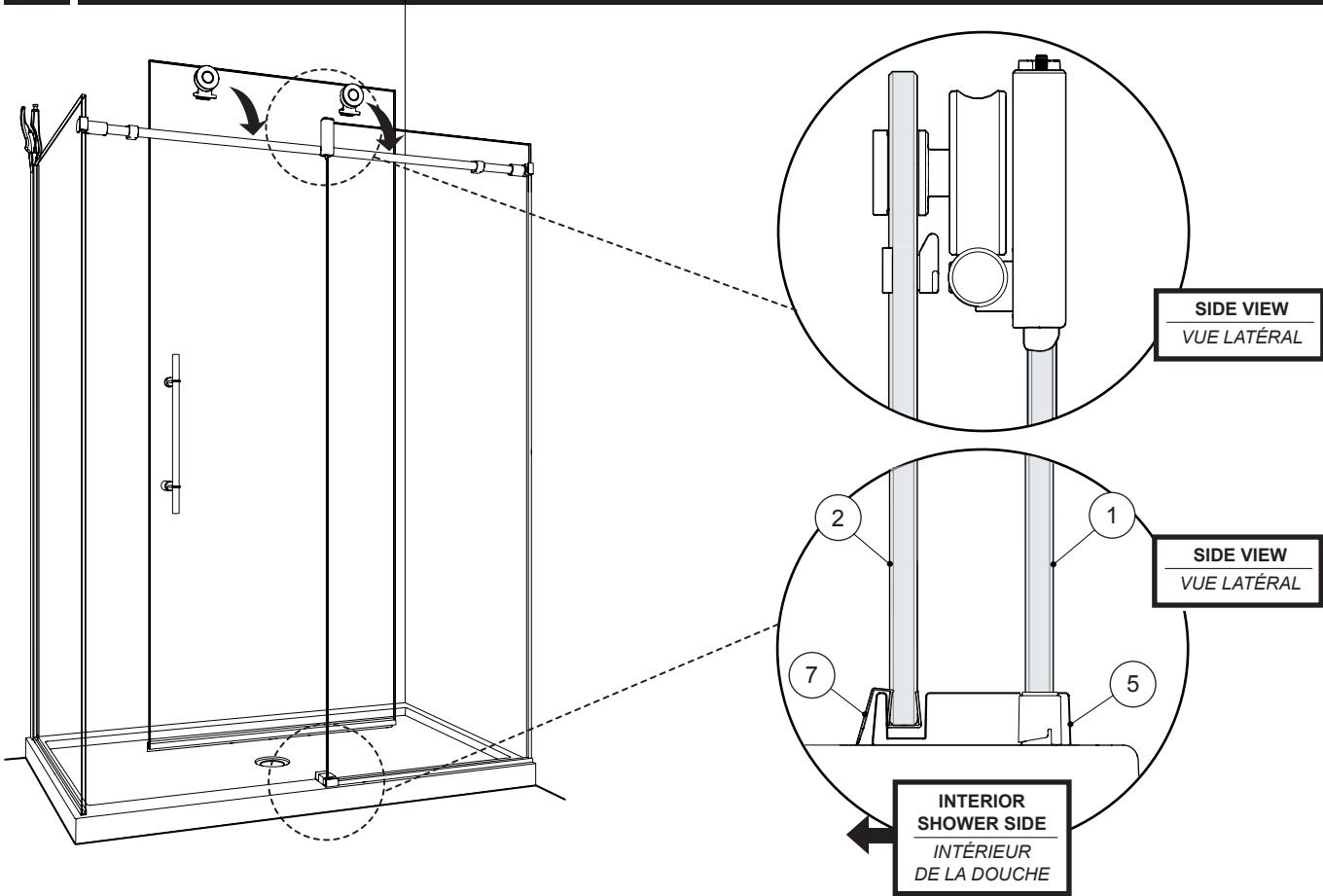
46

**SECURE THE SECOND HOLE ON EXPANDERS
SÉCURISER LE DEUXIÈME TROU SUR LES EXTENSEUR**

**47**

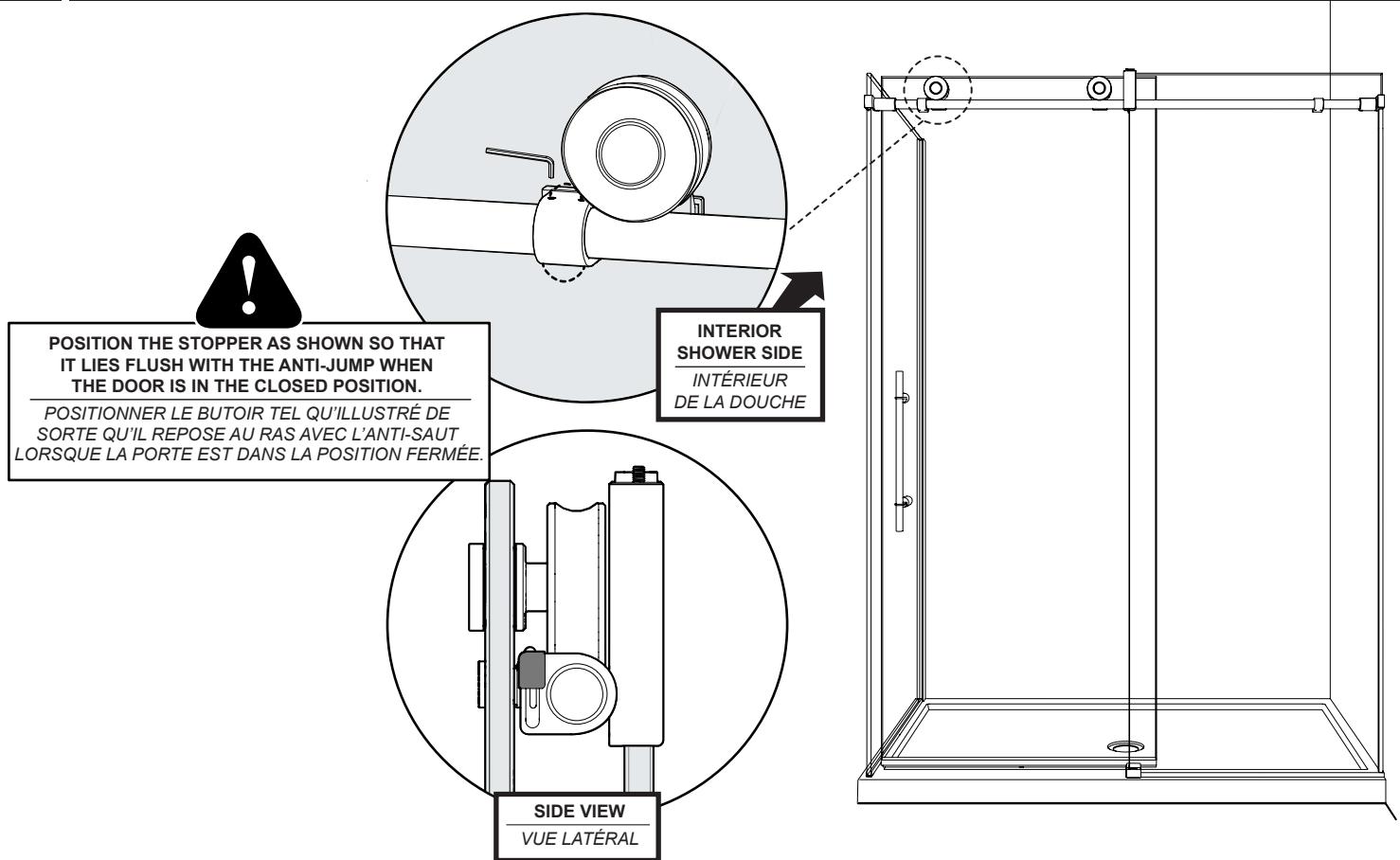
**LEVEL AND SECURE THE EXPANDERS AND WALL JAMB
NIVELER ET SÉCURISER L'EXTENSEUR ET JAMBAGE**



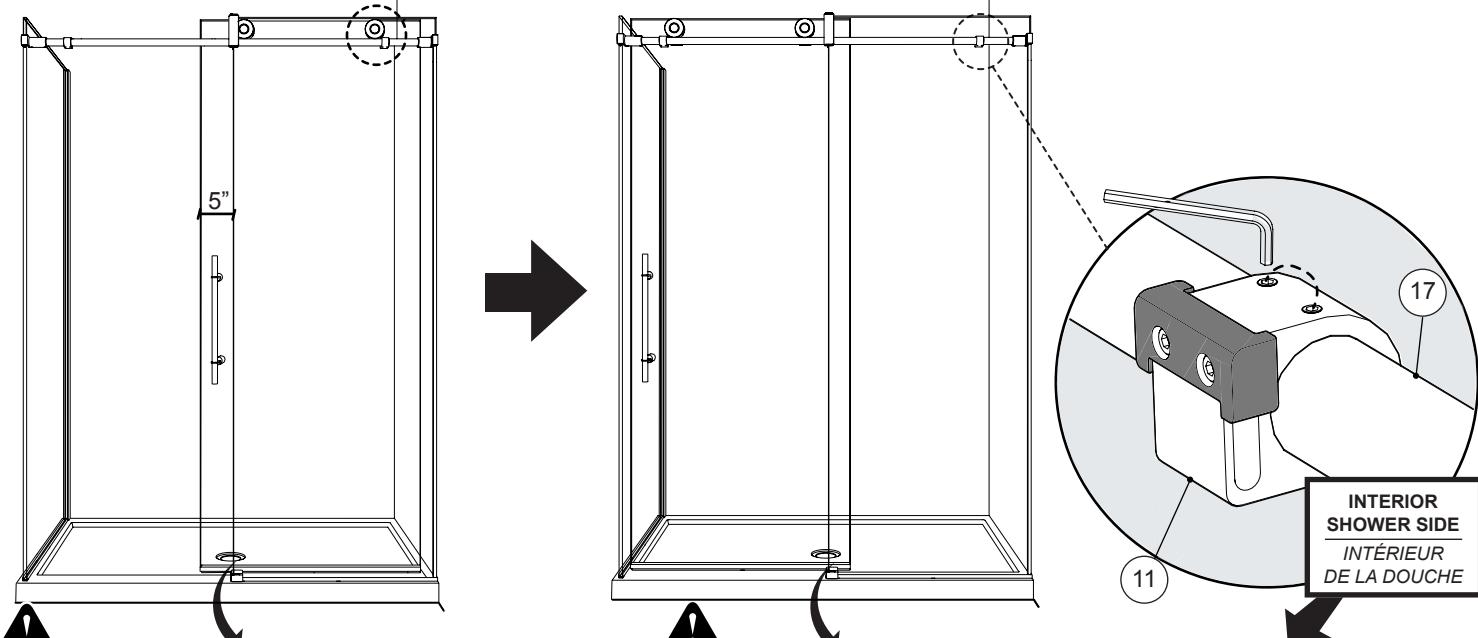


50

SECURE THE STOPPER FOR THE DOOR PANEL SIDE SÉCURISER LE BUTOIR POUR LE CÔTÉ PANNEAU DE PORTE

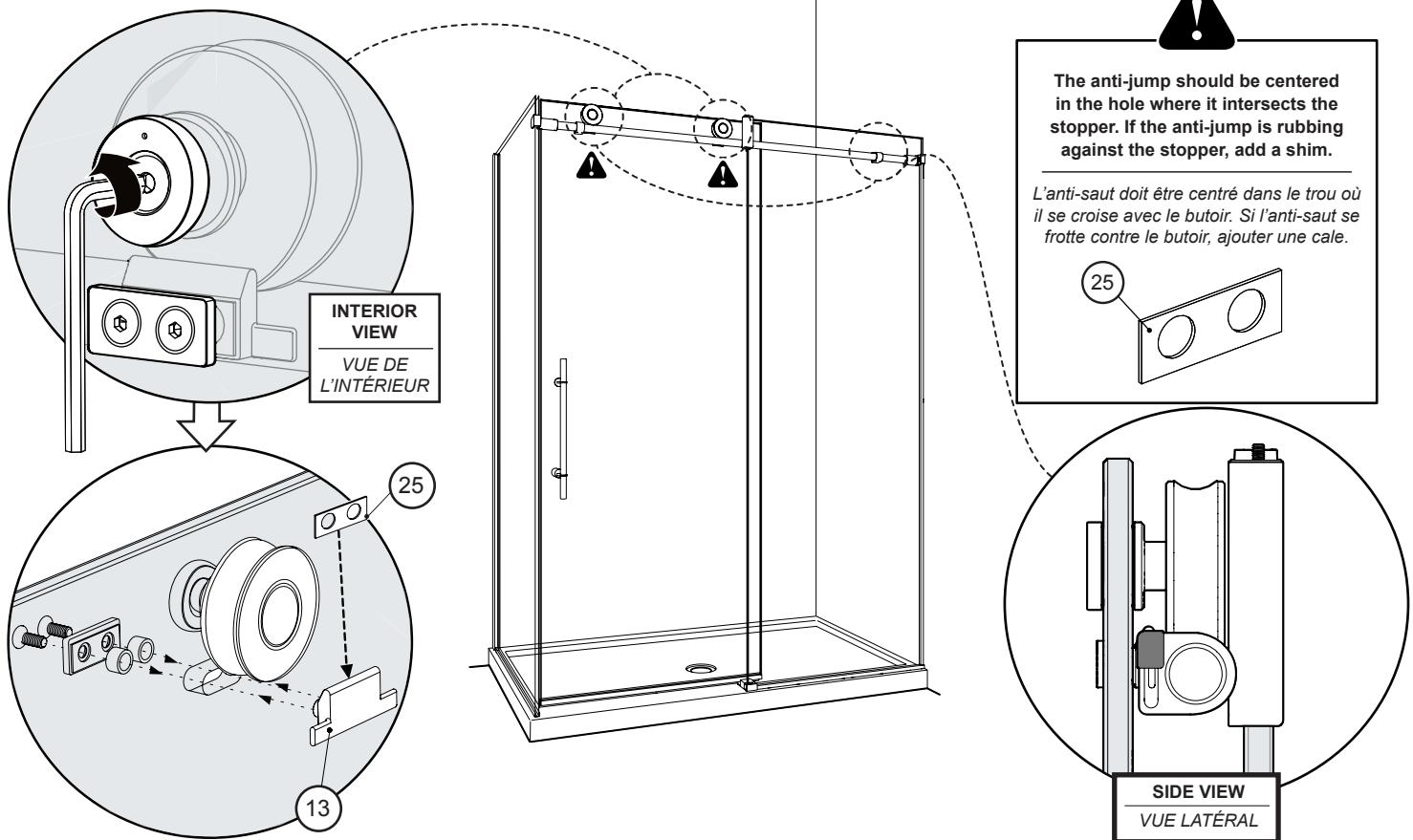
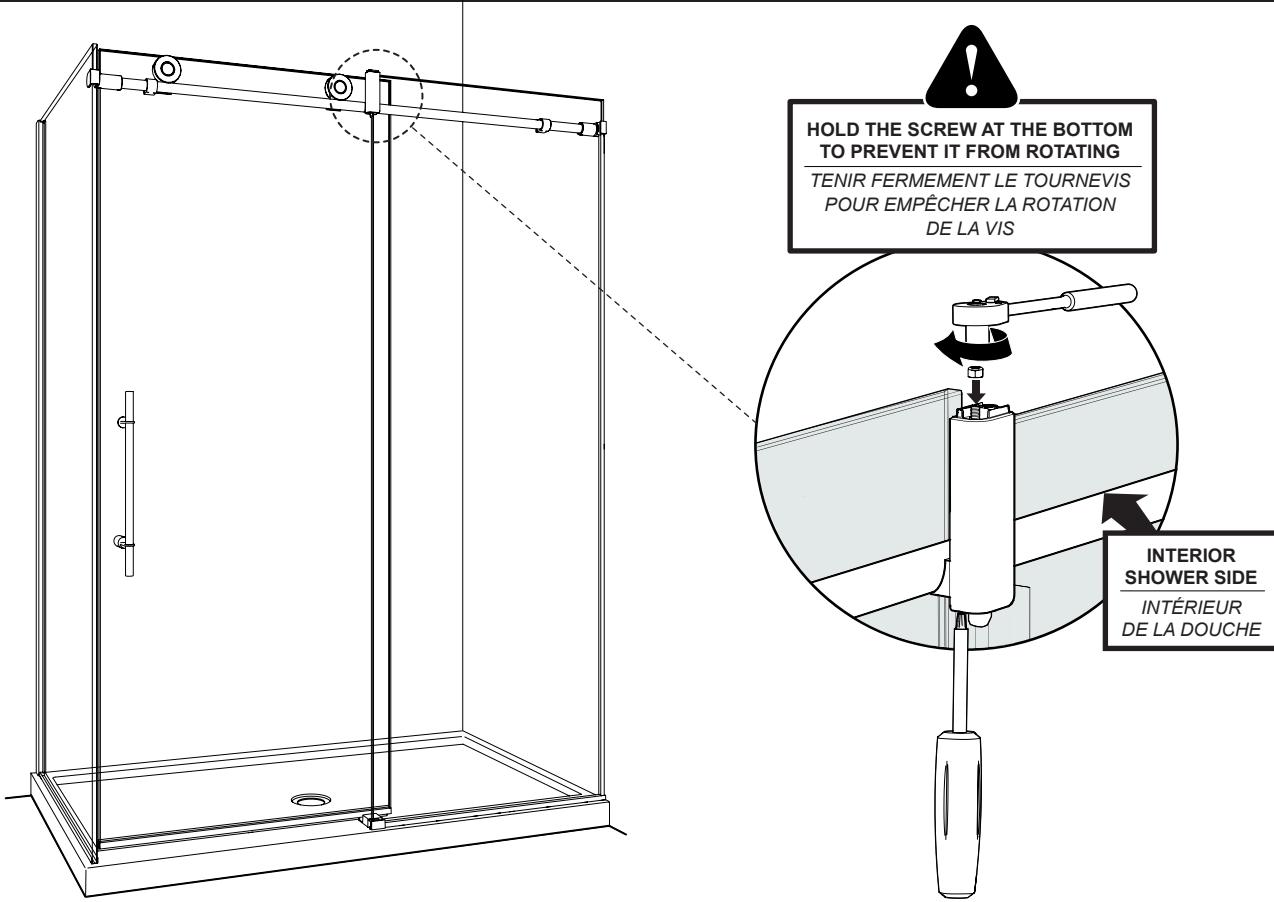
**51**

SECURE THE STOPPER FOR THE FIXED PANEL SIDE SÉCURISER LE BUTOIR POUR LE CÔTÉ DE PANNEAU FIXE



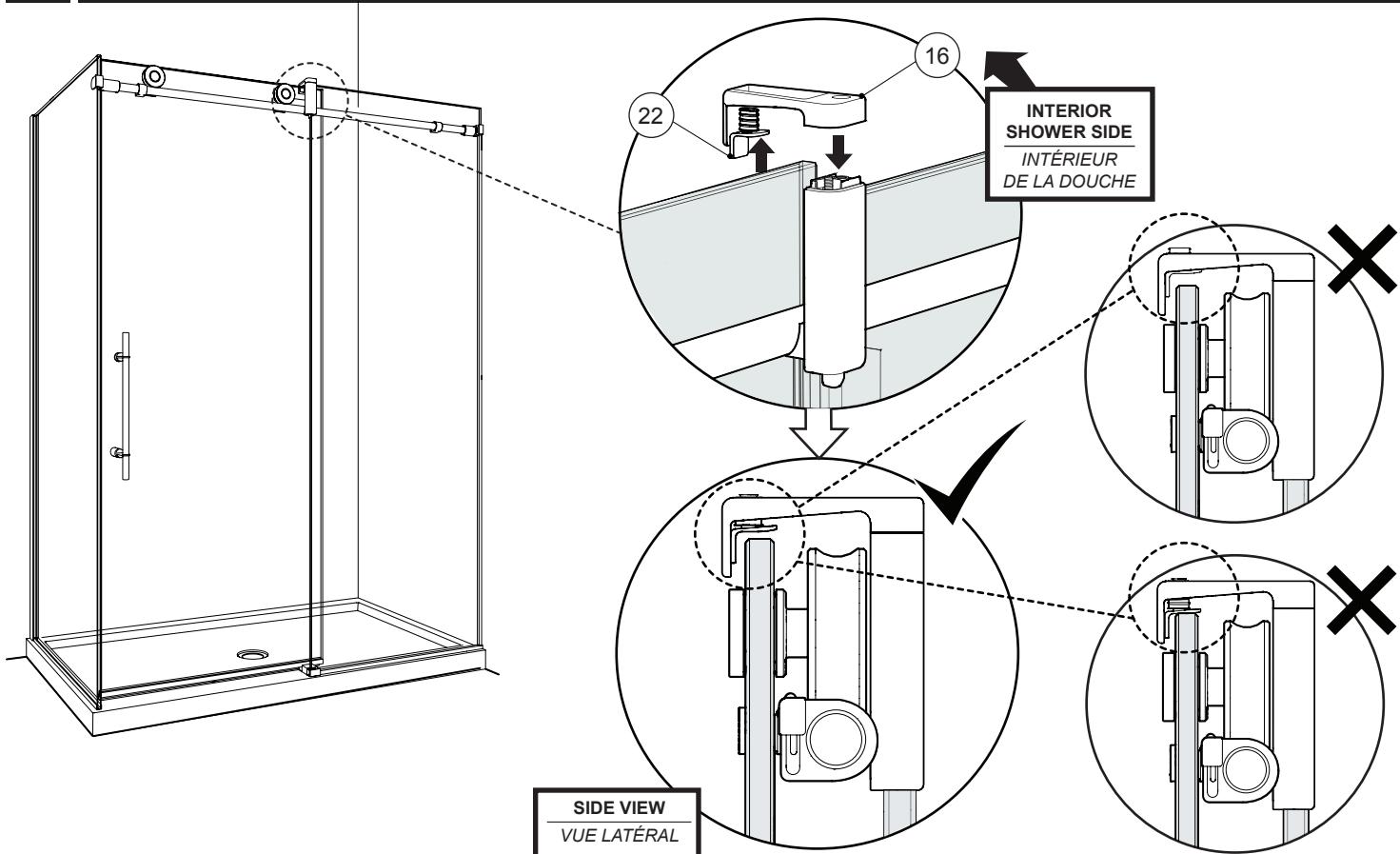
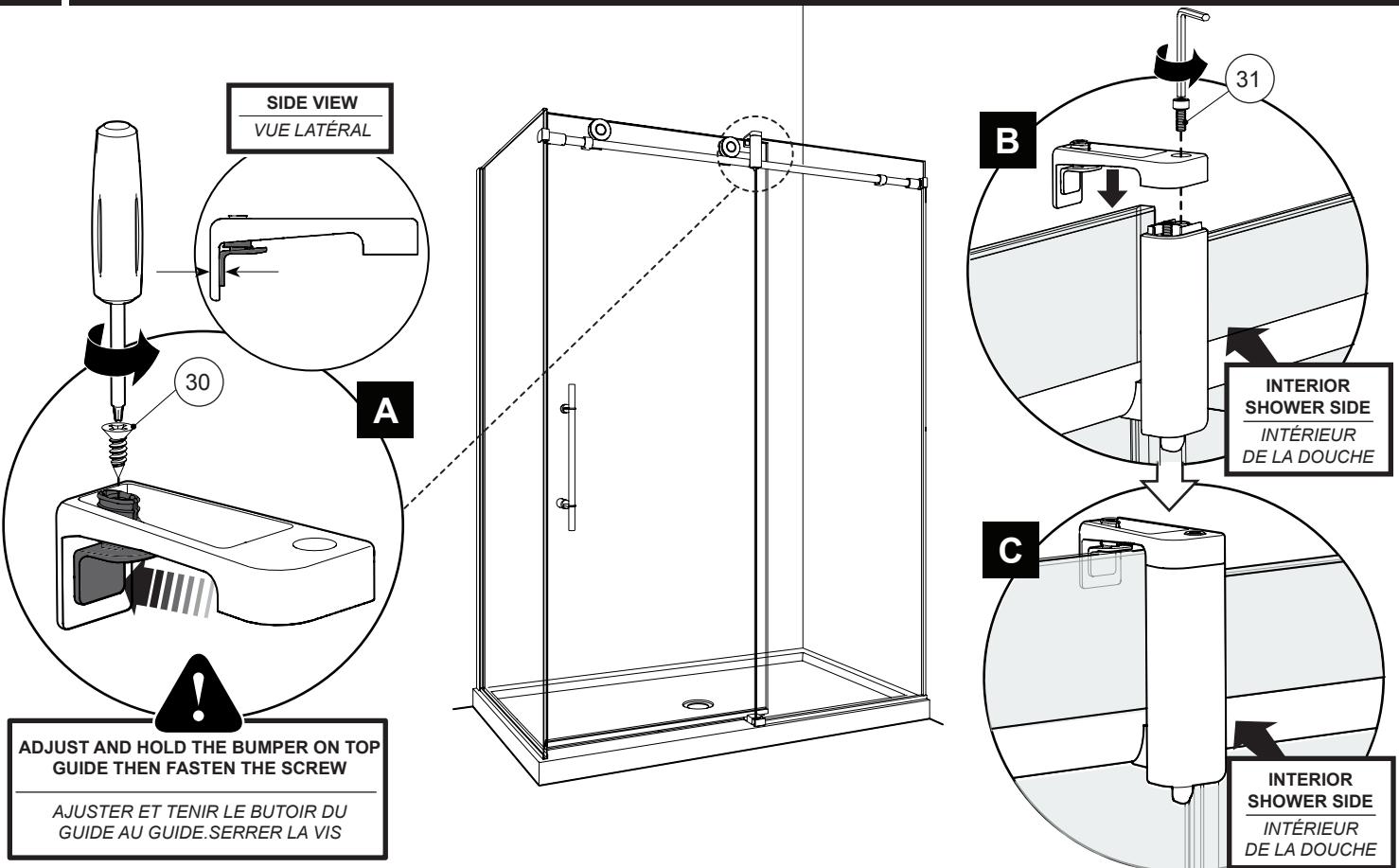
POUR MODÈLES AVEC POIGNÉE

POSITIONNER LE BUTOIR DE SORTE QU'IL EMPÈCHE LA POIGNÉE DE FRAPPER LE PANNEAU FIXE QUAND LA PORTE EST OUVERTE. GARDER 5" ENTRE LA PORTE ET LE PANNEAU FIXE POUR POUR INSTALLER LE BUTOIR SUR LE CÔTÉ DU PANNEAU DE PORTE

52**ADD A SHIM TO THE ANTI-JUMP IF NECESSARY
AJOUTER UNE CALE À L'ANTI-SAUT SI NÉCESSAIRE****53****SECURE THE TOP GUIDE / SÉCURISER LE GUIDE**

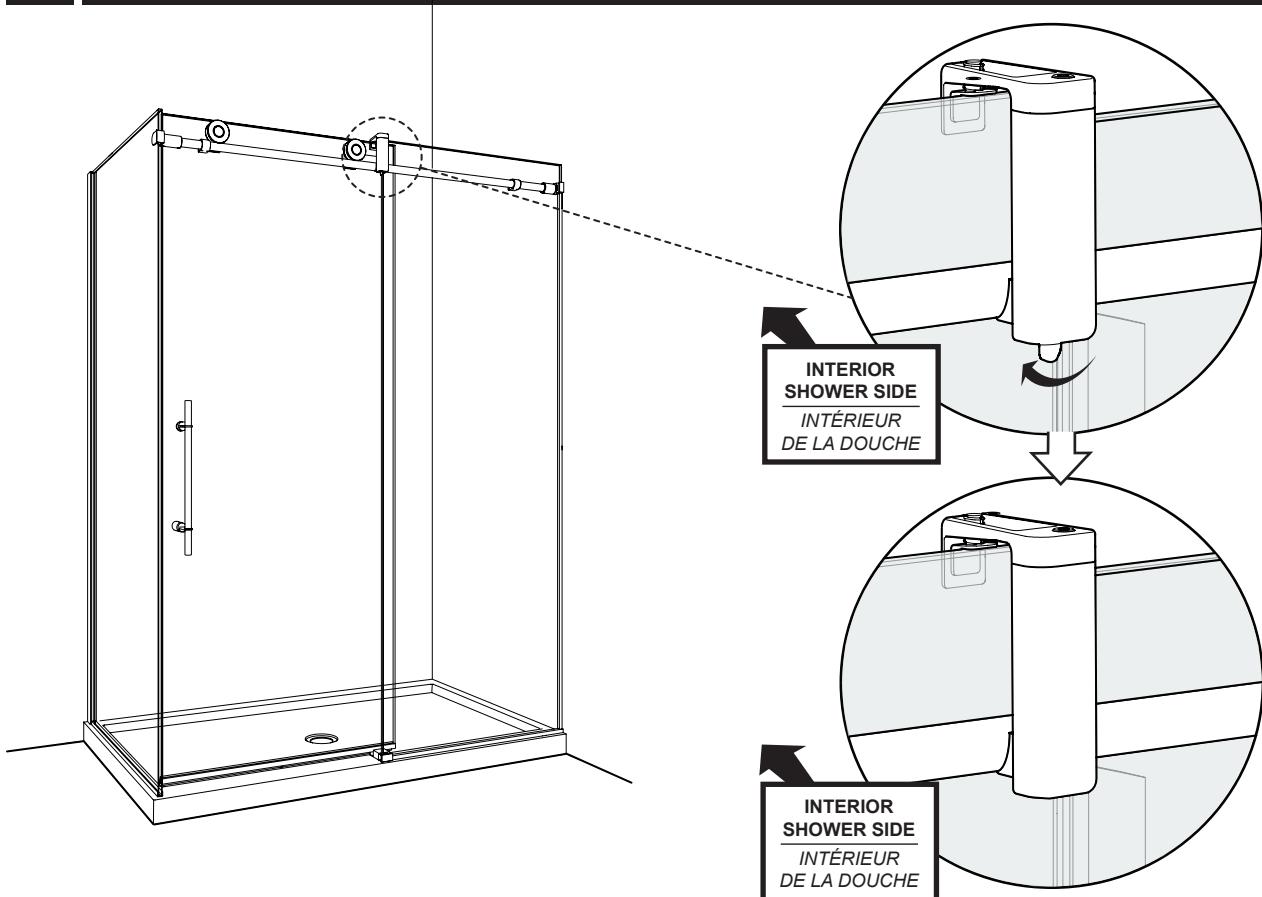
54

PLACE THE BUMPER GUIDE ON THE TOP GUIDE / PLACER LE BUTOIR DU GUIDE SUR LE GUIDE

**55** TIGHTEN THE BUMPER GUIDE ON THE TOP GUIDE AND INSTALL THE TOP GUIDE
SERRER LE BUTOIR DU GUIDE SUR LE GUIDE ET INSTALLER LE GUIDE

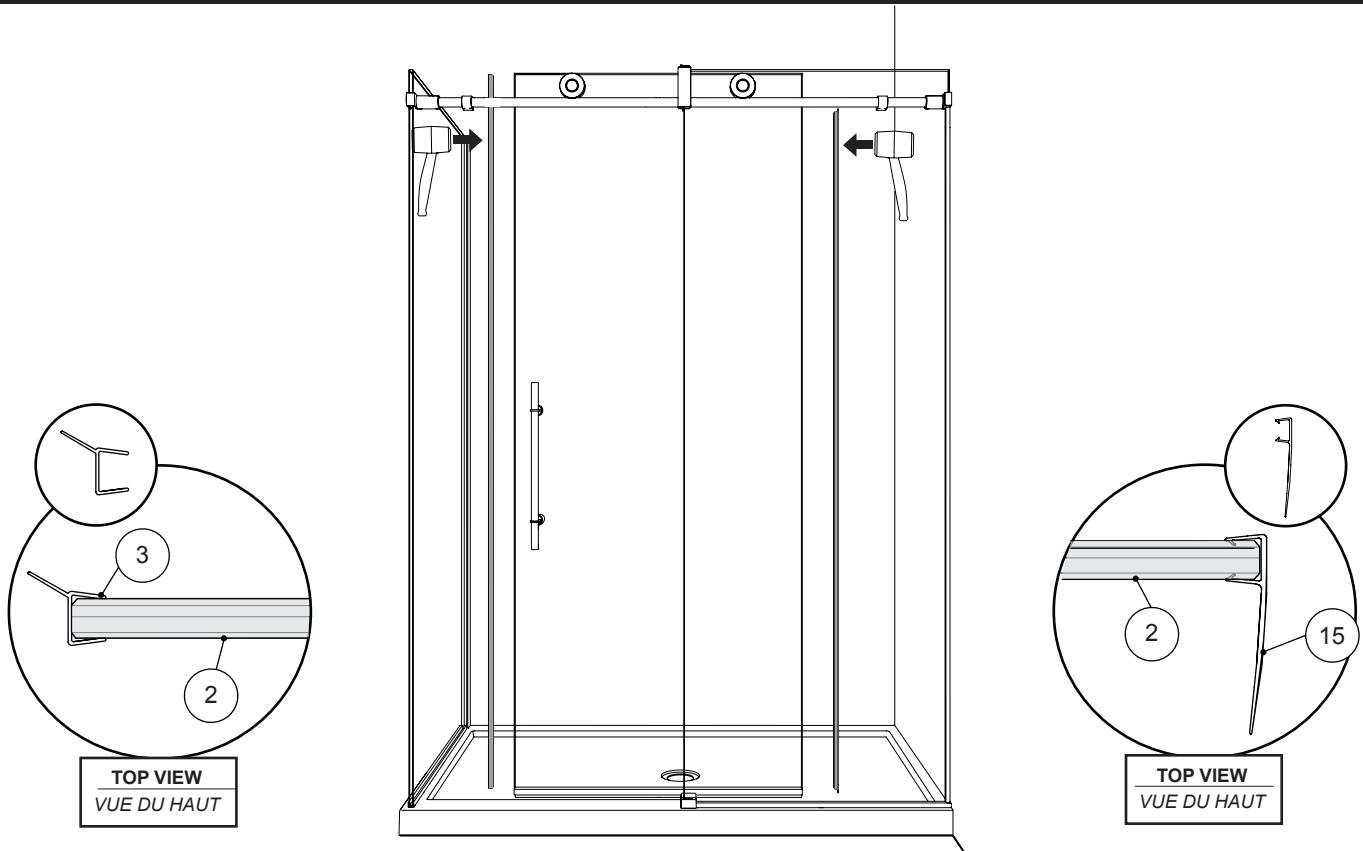
56

CLOSE BOTTOM LID OF THE TOP GUIDE / FERMER LE COUVERCLE INFÉRIEUR DU GUIDE

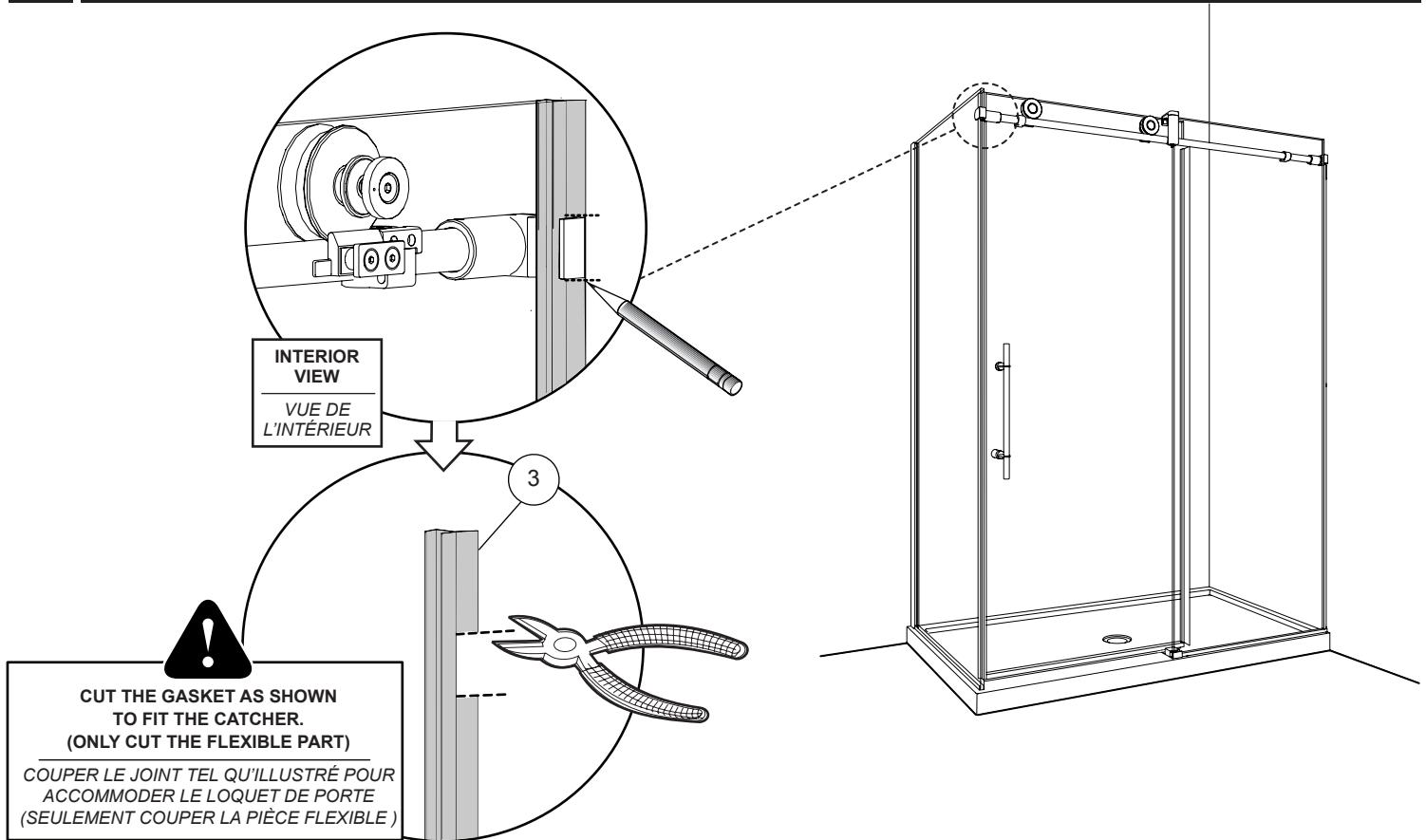


57

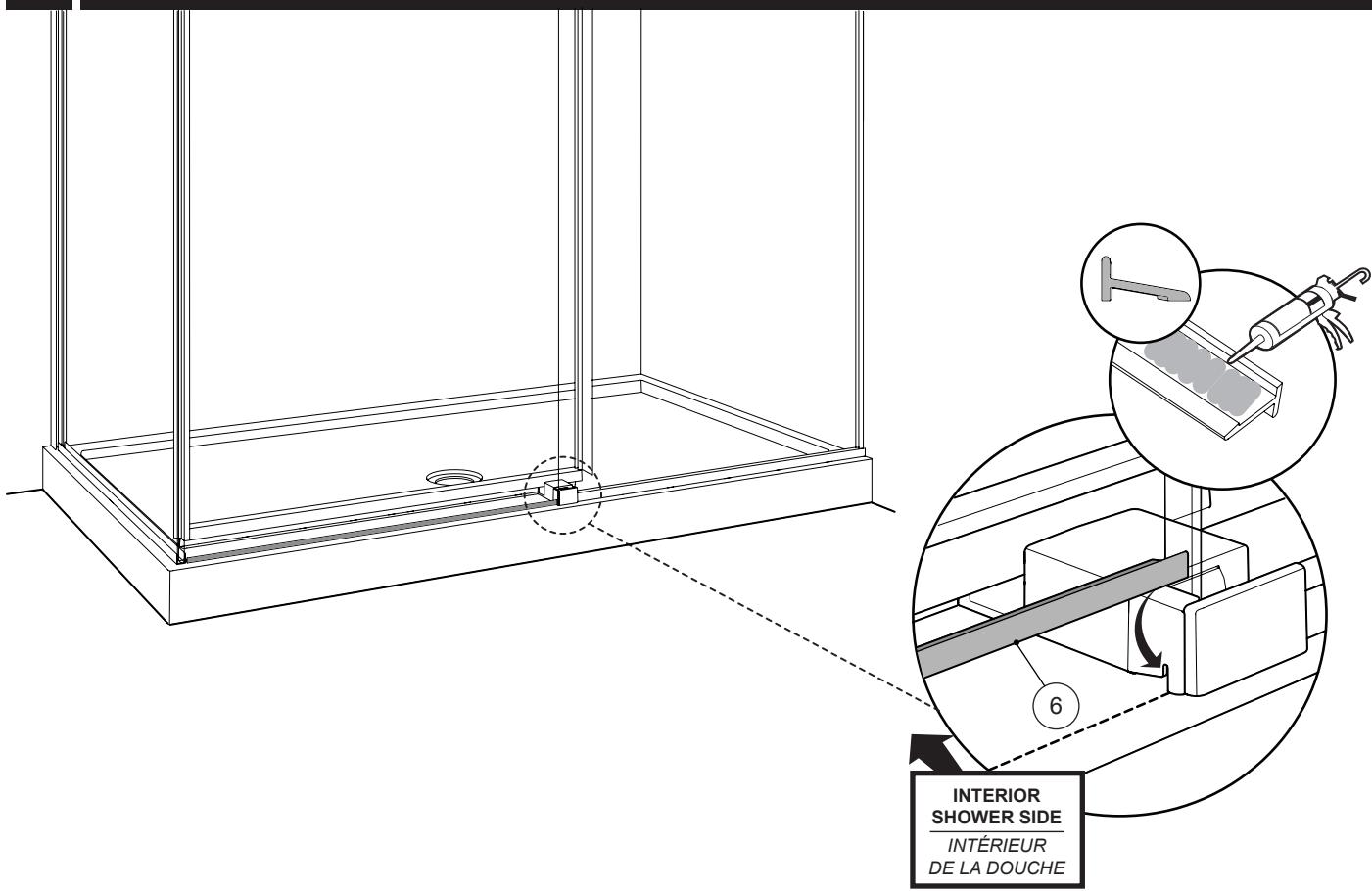
INSTALL THE SIDE GASKETS FOR THE DOOR PANEL
INSTALLER LES JOINTS LATÉRAUX POUR LA PORTE



CUT THE SIDE GASKET / COUPER LE JOINT LATÉRAL

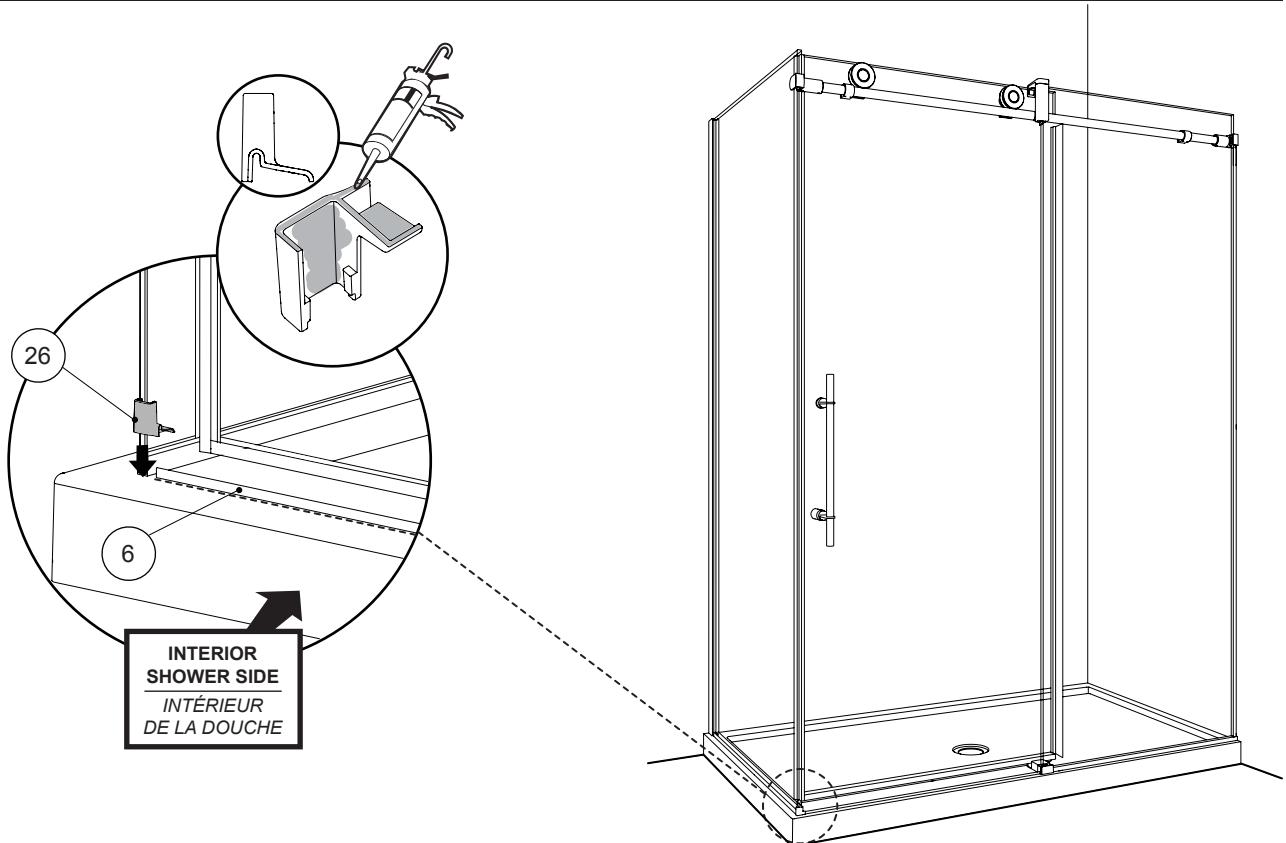


59 SILICONE AND INSTALL THE THRESHOLD / CALFEUTRER ET INSTALLER LE SEUIL

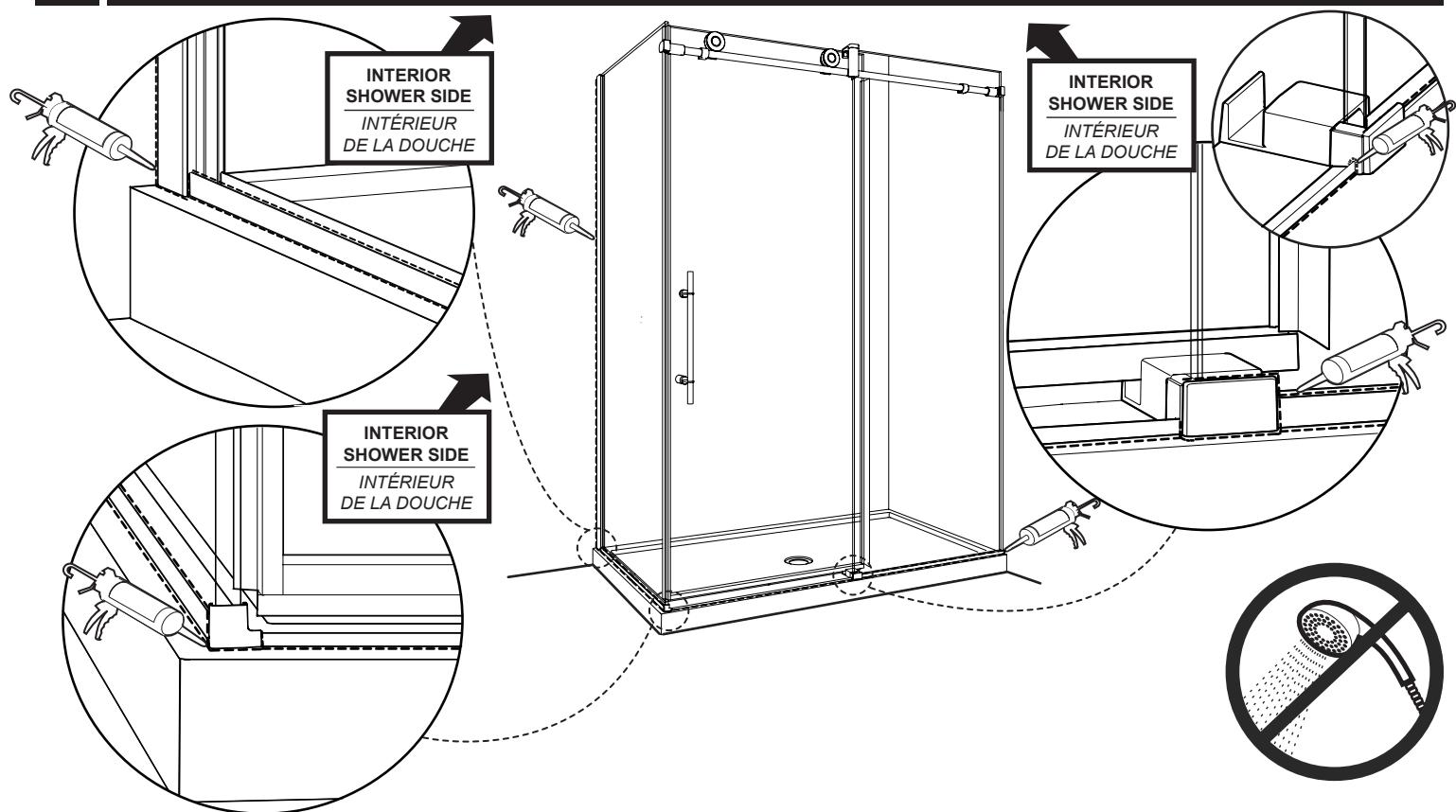


60

SILICONE AND INSTALL THE THRESHOLD ANCHOR / CALFEUTRER ET INSTALLER L'ANCRAGE DE SEUIL

**61**

SEAL THE SHOWER UNIT / CALFEUTRER LA DOUCHE

**24** HOURS
HEURES