

# Alcove Bath

## Installation Manual

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### Important

- Thoroughly inspect your product before proceeding with the installation.
- The warranty will be void if the product is installed with a defect.

### Caution

- Read all instructions carefully before starting the installation.
- Save this manual for future reference.

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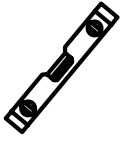
In keeping with our policy of continuing product improvement, Acritec Industries Corp. reserves the right to change product specifications without notice.

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## Tools & Materials

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Level



Caulking



Tape Measure



Drill



Mortar



Trowel



Drywall Screws



Drill Bits



Pencil

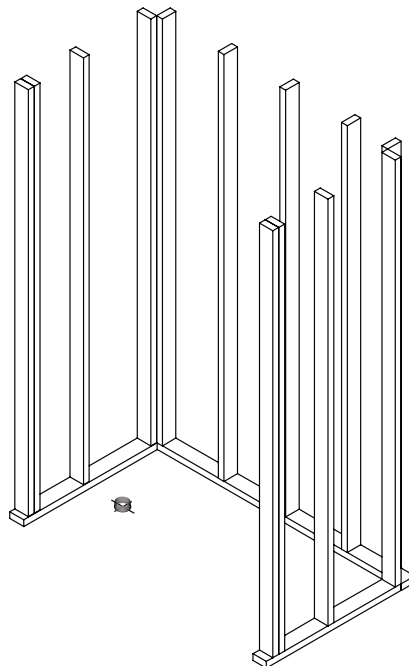
## Site Preparation:

Before proceeding amend your subfloor as needed. Ensure it is level, free of damage and provides adequate support. The floor under the bath must be capable of supporting 50lb./ft<sup>2</sup> or 240 kg M<sup>2</sup>.

*Avant de procéder à l'installation, vérifier que la capacité portante du plancher est adéquate et que celui-ci est de niveau ainsi que libre de tous débris. Le Sol sous la baignoire doit pouvoir supporter 50lb/ft<sup>2</sup> or 240 kg M<sup>2</sup>*

## Step 1

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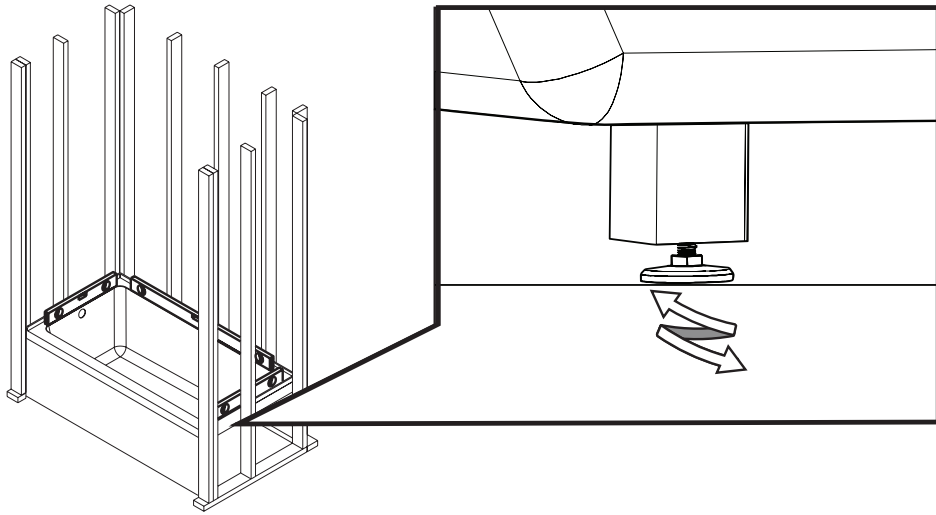


The alcove framing must be plumb and square. The floor must be level.

*L'encadrement en alcôve doit être d'aplomb et d'équerre le sol doit être de niveau*

## Step 2

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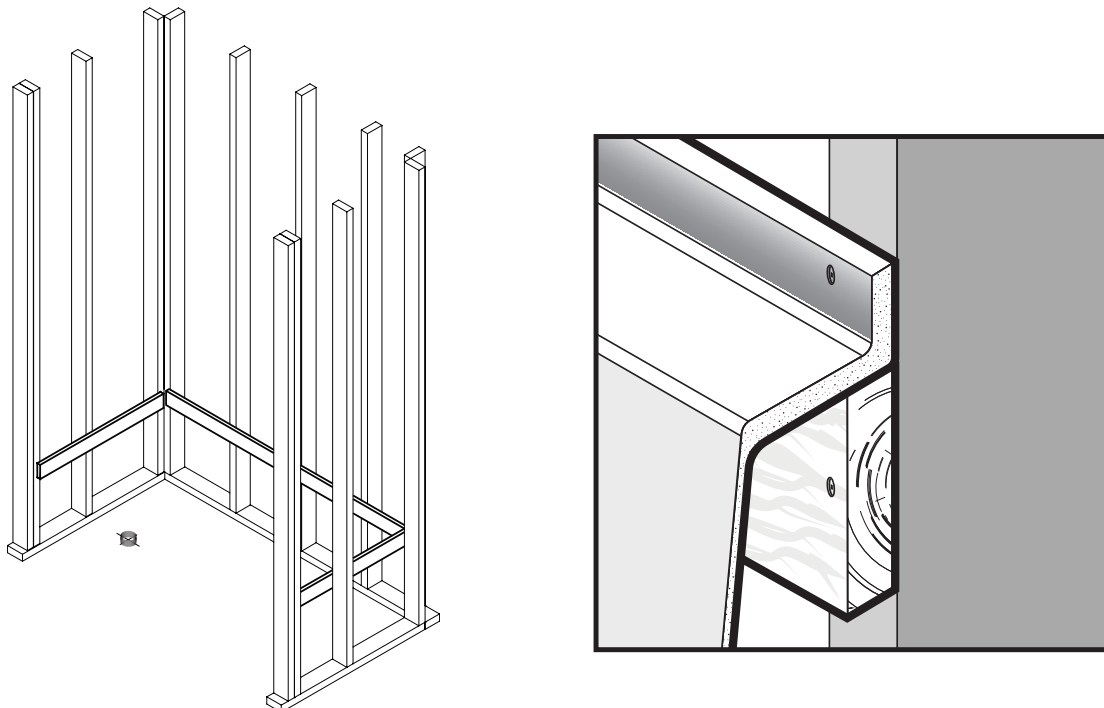


The bathtub must be level in both directions. The bathtub apron and all legs must be in firm contact with the floor. Test for proper drainage before proceeding.

*La baignoire doit être de niveau dans les deux sens. Le tablier de la baignoire et toutes les jambes doivent être fermement en contact avec le sol. Tester le bon drainage avant de continuer.*

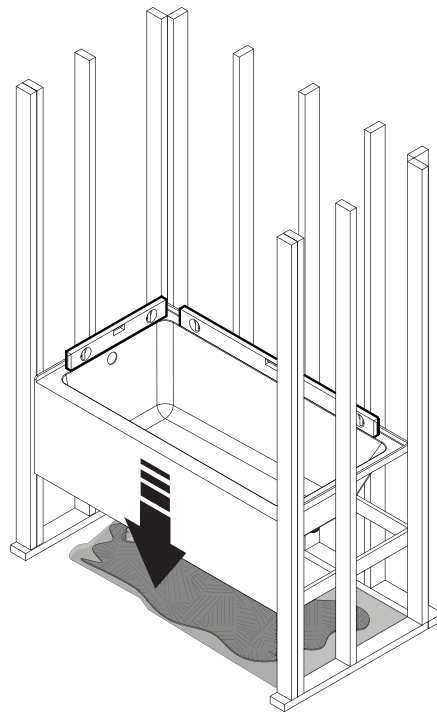
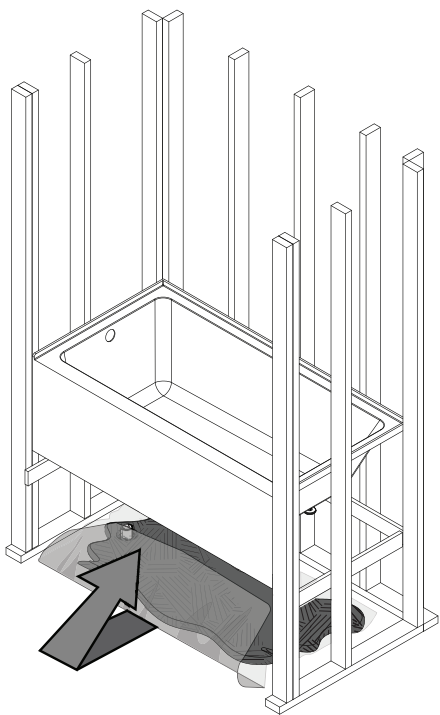
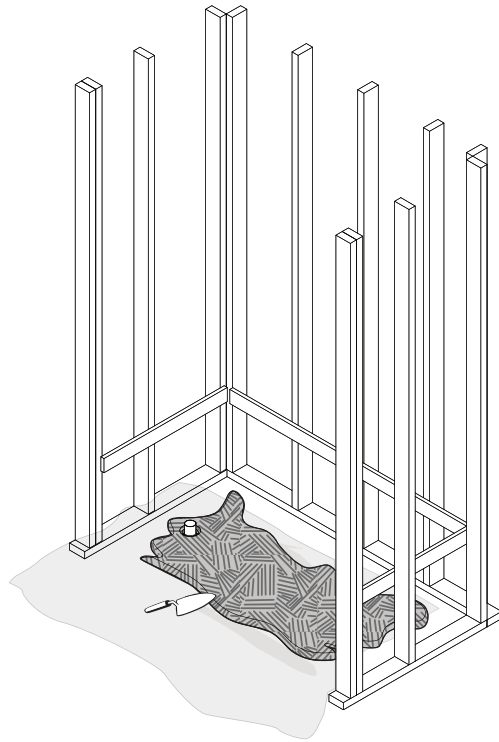
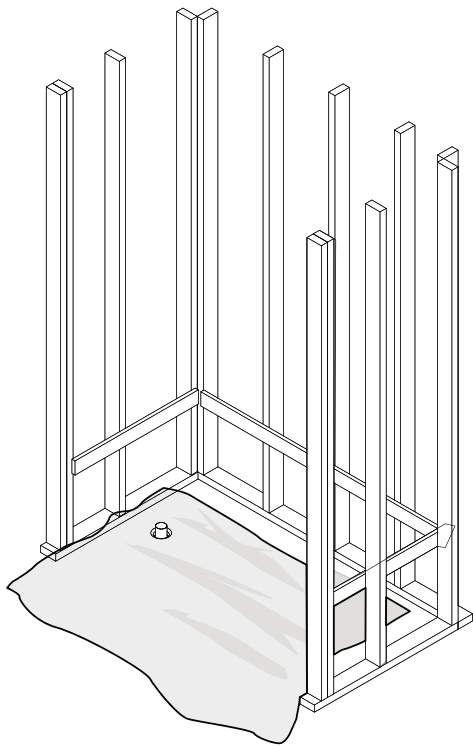
## Step 3

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## Step 4

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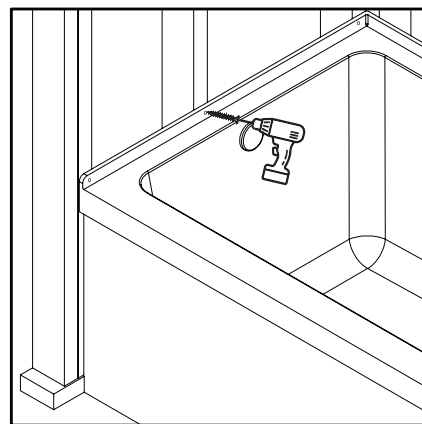
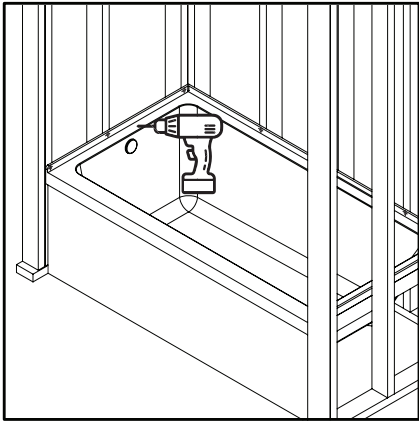


If the gap between the bottom of the tub and the floor is too large, add four generous blobs of thin-set to support the tub.

*Si l'espace entre le fond de la baignoire et le sol est trop grand, ajoutez quatre généreuses gouttes de thin-set pour soutenir la baignoire.*

## Step 5

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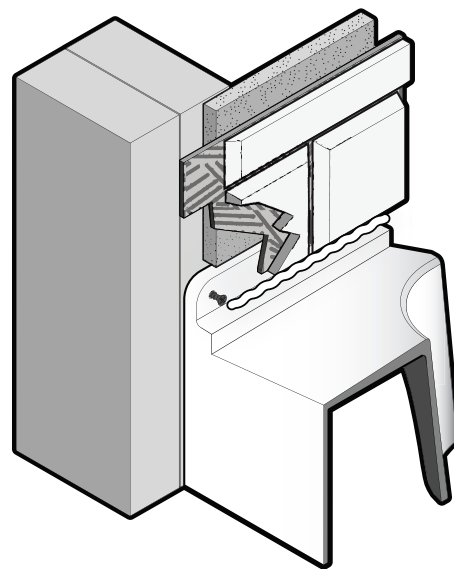
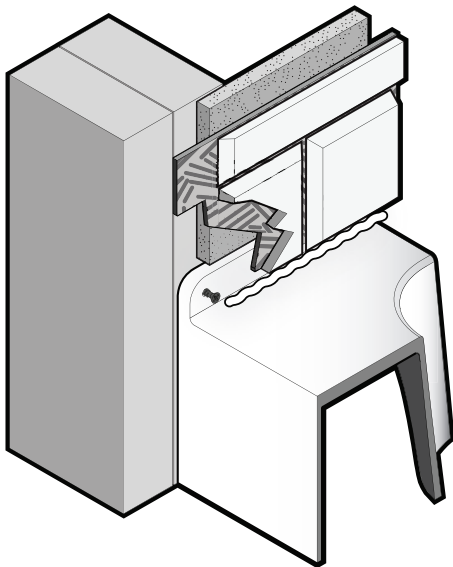


Pre-drill the tiling flange, and fasten in place with coated screws, ensuring no weight is being carried by the tiling flange.

*Pré-percer la brique de carrelage et fixer en place à l'aide de vis revêtues, en veillant à ce que la bride de support ne partiel aucun poids.*

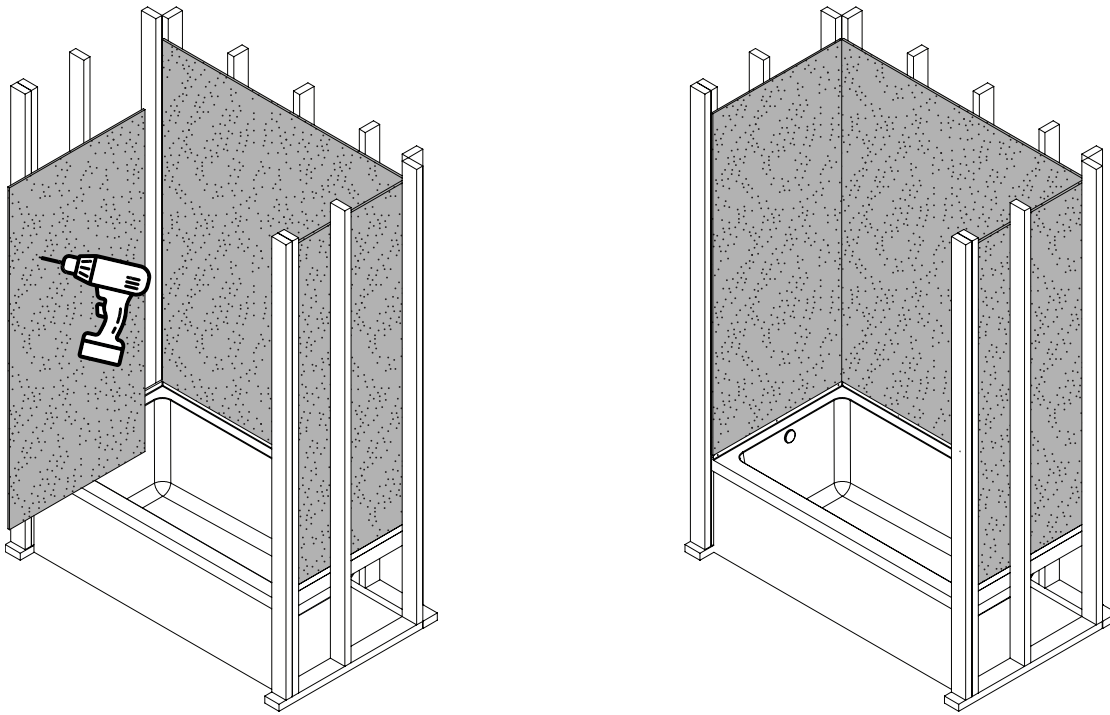
## Step 6

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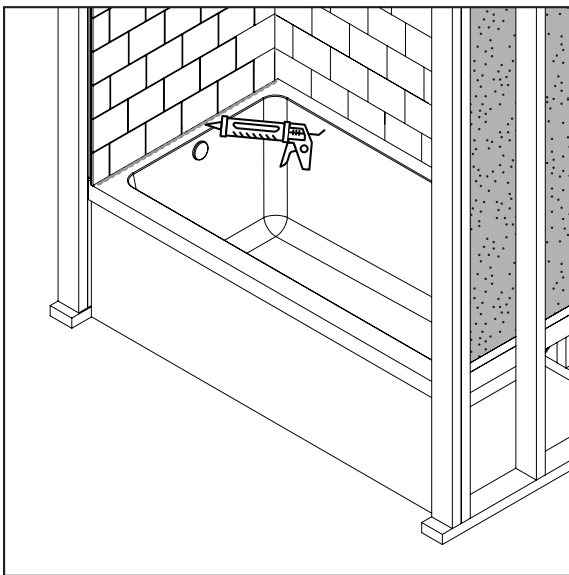
## Step 6

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## Step 7

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Apply 100% silicone sealant around the bath along the finished walls and deck.

*Appliquer du mastic a base de silicone 100% autour de la baignoire le long des murs finis et du pont.*



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