



Template Instructions

Step 1 - Layout Template Material



Step 2 - Trace Perimeter



Step 3 - Place and Enjoy!



We suggest using 6mm or 10mm plastic vapour barrier available at any hardware store. This material can be folded for shipping vs cardboard or Kraft paper which must be shipped in a tube to prevent wrinkles.

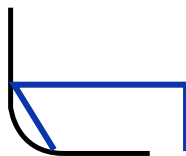
Rough cut outside the boat and use weights (wood blocks, rocks, heavy books, etc) to hold down plastic as you work it down flat to floor by cutting slits in plastic.

Remove most of the material not on the floor leaving approx 3-6" up the wall.

Stocking feet help prevent your feet from moving plastic around as you get it flat. Ensure the material is flat and wrinkle-free. If you cut material short in areas do not panic... tape a small piece on as needed with packing tape... putting marker marks across the seam help ensure if it comes apart, we all know where it is supposed to be put back together.



Aim pen here when tracing



DECKadence is cut at an angle to fill gap caused by curve of hull.

Oops... Material was short so piece added and marked with lines



If hatches are to be cut, please trace hatch lines on plastic.



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Snaps



DECKadence does not generally require snaps other than swim platforms and steps.

If you do not currently have snaps where you think they should go, please indicate the location on your template. We will affix the female stainless steel snap.

We will also ship white male peel and stick snaps which you can easily place by cleaning the area and once the DECKadence is placed properly, simply remove the paper back and press firmly in place.



Male affixed to female



Remove peel back and press



Male is attached to deck with no holes

Mail Template

Plastic may be folded into a small package. Paper must be rolled in a tube to prevent creases.

Send complete pattern including name and boat type and phone number to:

Groupe Axess
1550 Jean-Berchmans Michaud
Drummondville, Que J2C 2Z5
866-872-4757