

INSTALLATION GUIDE.

Items Needed.

The Board (Obviously)
A Squeegee (Supplied)
Sharp Cutting Knife
Masking Tape

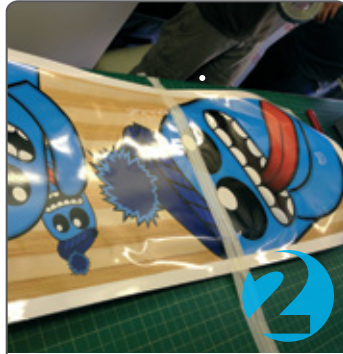
Preparation.

Remove any hardware and/or mounts.
Smooth out any gouges, cuts, blemishes and rough edges that may show through the vinyl. Clean thoroughly with a good alcohol based cleaning fluid, or using the wipes provided.



Positioning.

Place the graphic wrap over your board carefully, checking the positioning is central and correct, with an even overlap on all sides.



Hinging.

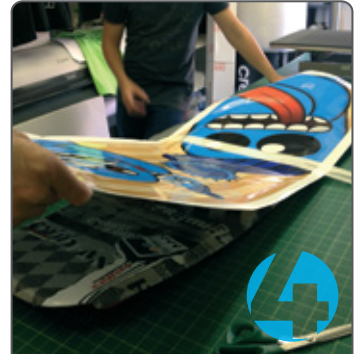
Tape the centre of the wrap at 90° to the board, overlapping the board so tape sticks to the work surface at either side. This creates a central hinge which helps with the installation as you can now work on one side at a time.



Peel Back.

Peel back the backing paper on one side only, to where it meets the hinge.

Cut the backing paper off where the hinge starts.



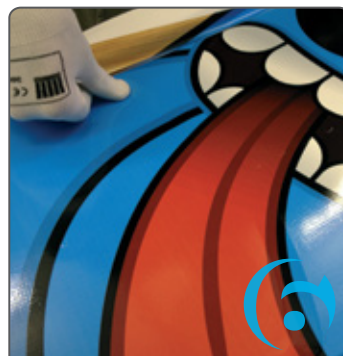
Squeegee the Wrap.

Using the supplied squeegee start at the centre of the hinge working your way to the end of the board. When you have completed one side, repeat the process on the other side.



Trimming.

Using a sharp cutting knife, trim any excess vinyl from all edges of the board. The blade should be angled at between 30° - 45° to ensure the cut is flush with the board edge.



Blemish Removal.

Examine your board for any air bubbles or creasing. If you notice any, these can be eliminated by piercing the bubbles with a sharp pointed needle and smoothing out the air with your fingers.



Finishing Touch.

Another tip is applying a little heat to the affected area and all edges using a hair dryer or heat gun. This helps to seal the vinyl to the board, however take great care not to apply too much heat as this will shrink or stretch the vinyl and damage it's adhesive characteristics.

Success!

Attach any hardware and enjoy the attention!

Important.

The application of your Boardwrap should be carried out at a minimum temperature of 10°C / 50° F

Always allow at least 6 hours following completion before use. This ensures the adhesion curing process has fully activated.