

1. CLEAN THE GLASS



Remove dirt, oil and finger prints to increase the adhesion of the surface.

Recommended product: T119 Nilglass

2. CUT OUT THE LOGO



Use scissors or paper cutter.

3. REMOVE RELEASE PAPER



Our sandblasting masks are supplied with white/transparent release paper on.

4. APPLY THE STENCIL



Our masks react to humidity. If you'd like to increase the stencil adhesion, breathe onto mask/moisture the adhesive side with steam.

5. USE SQUEEGEE WITH RUBBER ROLLER



Plastic part is suitable for flat surfaces, soft rubber roller side is suitable for curved shapes.

Recommended product: PS107 Squeegee with rubber roller

6. REMOVE CARRIER SHEET



If your mask is lifted while removing the carrier sheet, the mask is not pressed onto glass properly and needs to be pressed more onto the glass.



You can use razor

OR



use masking tape

7. USE BUBBLEEX



Perform bubbles underneath the mask. Prevents blow offs, helps to press mask down on glass. Highly recommended tool.

Recommended product: T69 BubbleEx

8.FINAL TOUCH OF ROLLER



Check closely applied mask and use the roller one more time, if needed.

9.MASK THE AREA AROUND LOGO



Use paper masking tape to cover areas that you don't want to be sandblasted.

Recommended product: T36 or T76 Masking tape

10.SANDBLAST



Use aluminium oxide
180/220 mesh.
Pressure 2.0-2.5 bar.
Hold your gun in 90 degrees
against the glass.

Your artwork is sandblasted in
moment when the transparent
membrane on mask is
sandblasted away.

Recommended product: T77 Sandblasting gun
Recommended product: PB62 TrophyMaster Cabinet

**Any further question?
We are happy to help you!**