

# CLEAR DESIGN

design | manufacturing | cutting | print

**CLEAR LEADERS IN ACRYLIC FABRICATION**



Just like fine wood and metal, acrylic can be scratched and extra care in handling is needed to prevent damage. Printed logos and the acrylic will be damaged if cleaning spirits, alcohol or liquid thinners are applied to the surface.

**CARE INSTRUCTIONS:** - Always use a clean cloth made of soft cotton.

**DUSTING:** -\_Dust only with a soft damp cloth or chamois, wiping gently.

**WASHING:** - Wash with a mild soap or detergent and lukewarm water solution. Use as much solution as possible. Rinse well with water. Dry by blotting, again using a soft cotton cloth.

**DO NOT USE:** - Window cleaning fluids, scouring compounds, gritty / dirty cloths, or strong solvents such as alcohol, ammonia, acetone, carbon tetrachloride, medical spirits, etc.

[www.cleardesigndisplay.com](http://www.cleardesigndisplay.com)

All acrylic materials (Perspex / Plexiglas) are supplied from the factories with a protection cladding applied to both sides of a flat sheet this traps moisture in the material and protects the sheet when handled.

During the fabrication process at Clear Design the protection cladding is kept in place until the product is completed. The cladding is removed allowing the product to be inspected and washed with washing liquid before packing and made ready for delivery. The cladding not only protects the surface and trap moisture in the material but allows the moisture to evaporate and the acrylic to harden once the cladding is removed.



Award Winning  
Company! ★★ ★