Classic Backlit Metal Signs Diagram

BACKLITSIGNS.NET

Stainless steel bridge weld with signs shell

Stainless steel spacers

LEDs

Cables

Laser cutting acrylic back-panel

Fabricated stainless steel signs shell

Stud bolts to fix the signs on the backing wall

Screws to fix acrylic back-panel on stainless steel bridge

Backing wall

Power distribution box with AC transformer inside

If the backing wall is thin and construction can be performed on the another side of the back wall, please use nuts and washers to fix the stud bolts on the back wall, so that the signage can fix on the backing wall more secure.

The AC transformer emits heat during work. We recommend that the AC transformer be placed in a ventilated position or in a power distribution box with air vents to facilitate heat dissipation and increase the service life of the AC transformer.

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