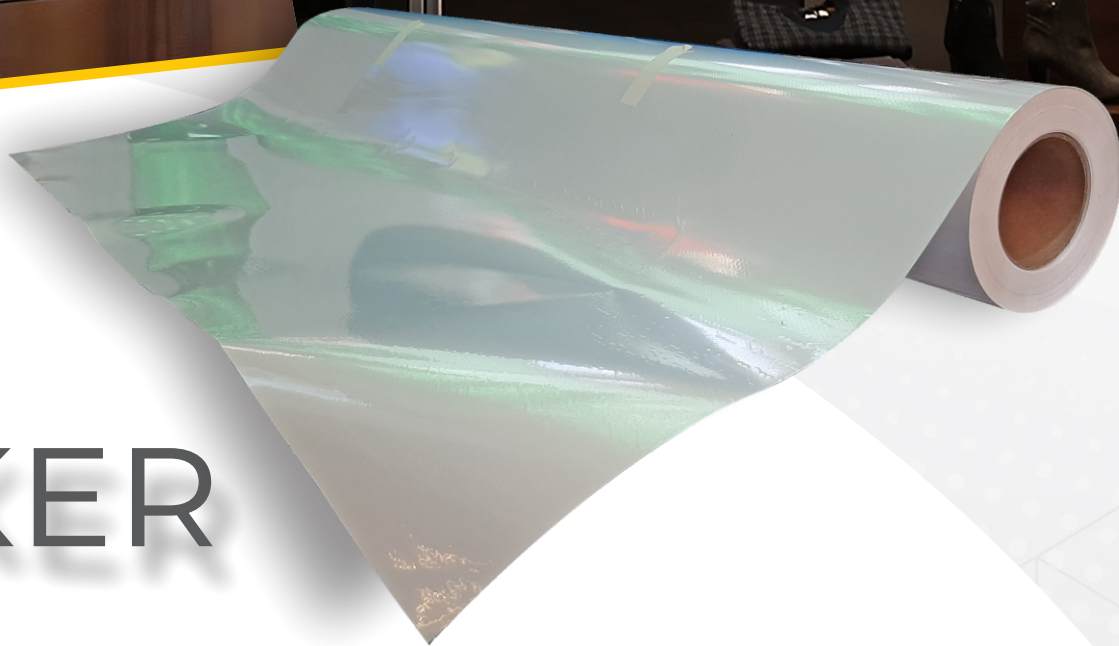




LGP STICKER



LGP-STICKER (LIGHT GUIDE PANEL STICKER)

IT IS A REFLECTION FOIL WITH GRADIENT MADE OF GLUE DOTS. THE NUMBER OF DOTS IS UNIFORMLY DENSIFIED FROM THE SIDES TO THE CENTER OF THE FOIL SURFACE, SO THAT WHEN ILLUMINATED FROM THE EDGE OF THE CLEAR ACRYLIC GLASS, THERE IS NO VISUAL LOSS OF LIGHT IN THE DESIRED PANEL AREA.

- ▶ UNIFORM LIGHT DISTRIBUTION ON ACRYLIC SURFACE.
- ▶ PERFECT FOR SLIM ACRYLIC LIGHT BOX.
- ▶ HIGH QUALITY, EASY BUBBLE FREE APPLICATION.
- ▶ ENVIRONMENTALLY FRIENDLY, DOES NOT CONTAIN PVC.

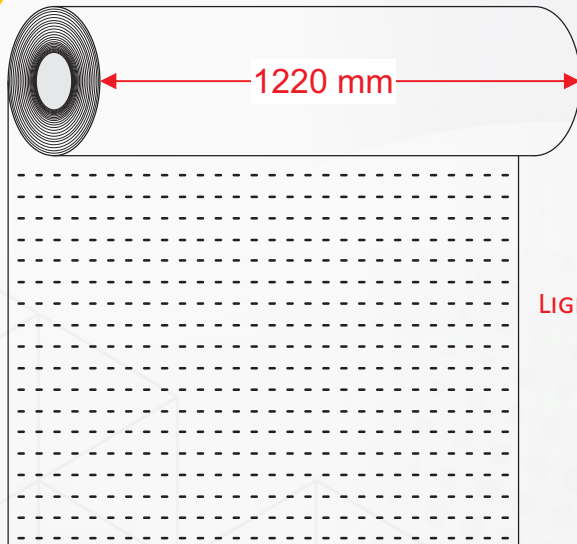
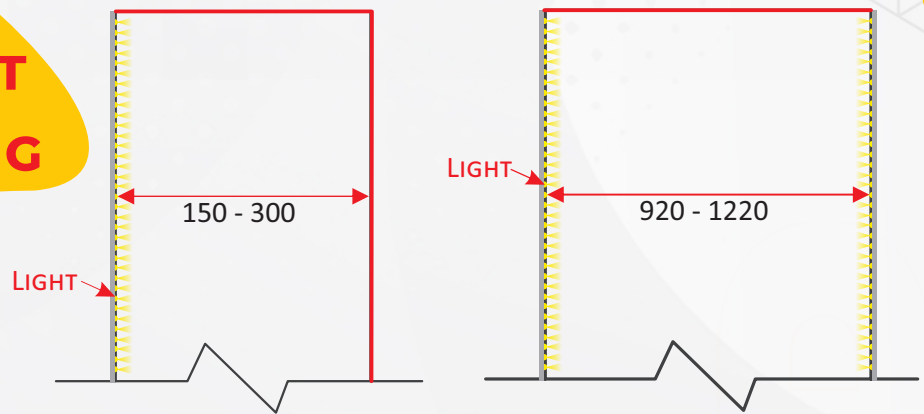


GDS CATALOG

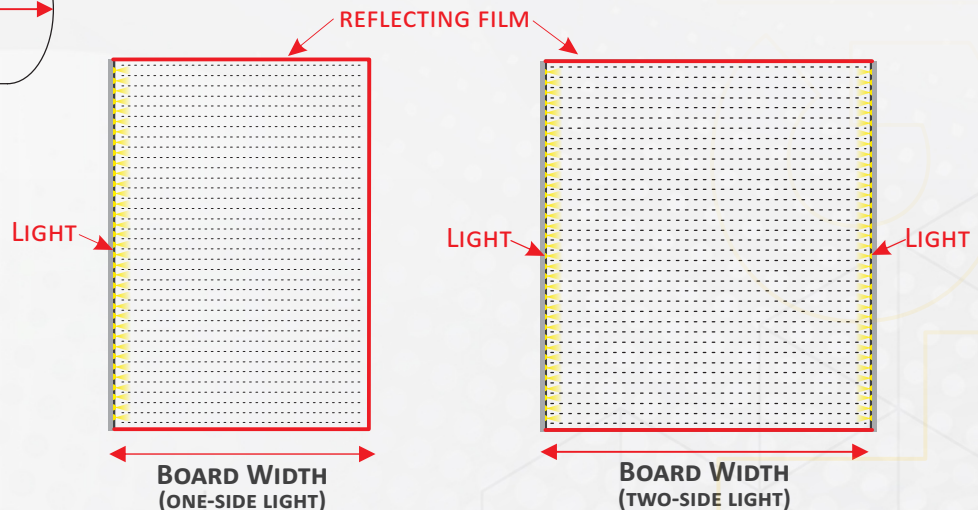
LGP STICKER SPECIFICATION & USAGE TABLE(MM)

STANDARDS		ACRYLIC THICKNESS	ACRYLIC WIDTH (ONE-SIDE LIGHT)	ACRYLIC WIDTH (TWO-SIDE LIGHT)
300MM	ONE SIDE	3 - 4	150 - 300	~
300MM	TWO SIDE	3 - 4	100 - 220	100-300
500MM	TWO SIDE	3 - 4	230 - 300	310-500
610MM	TWO SIDE	3 - 4	300 - 400	510-610
910MM	TWO SIDE	3 - 4	400 - 500	620-910
1220MM	TWO SIDE	4 - 6	500 - 600	920-1220

REFLECTING FILM
TO PREVENT THE **LIGHT**
FROM **DISAPPEARING**



LENGTH : 1220 MM USING METHOD

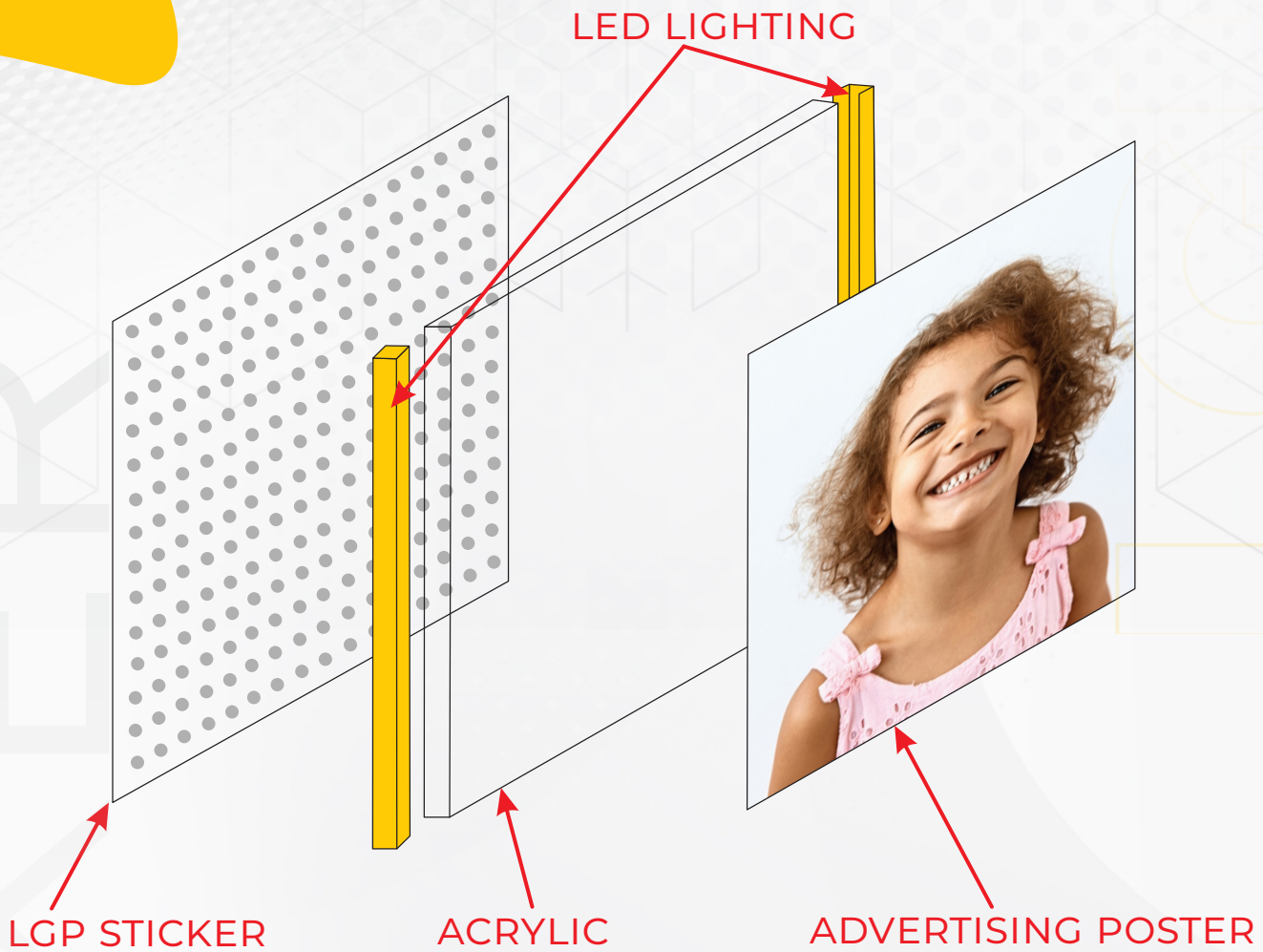


AS THE PICTURE SHOWS

- ▶ IF YOU USE ONE SIDE LIGHT. THE OTHER THREE SIDES NEED REFLECTING FILM.
(THE RED PART MUST HAVE REFLECTED FILM WHITE THE BLUE PARTS ARE ADVISED TO STICK ONE.)
- ▶ IF YOU USE TWO SIDE LIGHT. THE OTHER TWO SIDES ARE SUGGESTED TO STICK REFLECTING FILM.



GDS CATALOG



APPLICATION:

