

⑦ Laminated glass

- A laminated glass consists of two thermal-bonded glasses between which a polyvinyl butyral film is sandwiched. In hot and humid conditions during paint drying, follow the instructions below. Failure to follow these instructions may result in problems such as peeling of the polyvinyl butyral film and bubbles between the glasses.
 - When conducting forced infrared drying, work limit within 30 minutes at temperature no higher than 80°C.
 - If the temperature during such forced drying inevitably exceeds 70°C, before starting the forced drying, cover the glass to prevent the temperature of the glass surface from exceeding 70°C, or remove it.
 - Laminated glasses can be identified by “LP”, “LS”, “L”, “AS1” or “LAMINATE” printed at the lower left corner.

Location of the print on a laminated glass

