

## **INSTRUCTION FOR TRANSPORT OF POLFLAM GLASS IN PARTICULAR CLIMATE ZONES**

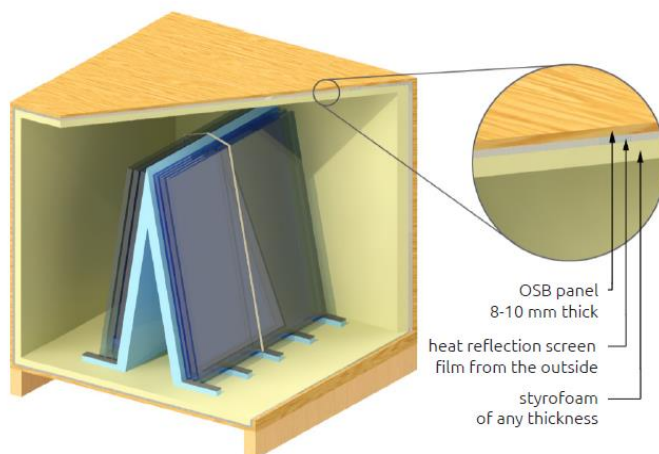
POLFLAM glass can be used within a defined range of temperatures, i.e.,  $-40/+50^{\circ}\text{C}$ . The following packing rules must be observed in order to minimise the risk of glass damage caused by temperature.

### **Moderate climate zone**



- Glass panes can be packed in wooden cases with free sides, in accordance with the binding standards.

### **Subtropical / tropical climat zone**



- Glass panes are packed in wooden open-work cases with extra OSB 8-10 mm lining.
- Prior to putting the glass in the case, each side of the case, its front and bottom panels must be stapled with a heat reflection screen.
- Once the case has been covered with the screen, it must be lined with styrofoam of min. 2 cm.
- Glass panes on the rack must not be covered with film.
- For the time of transport, glass pane must be protected with wrapping tape.
- When using the case of standard dimensions, the production cost will be higher by ca. PLN 92 /piece, including the cost of film, styrofoam and OSB panels.