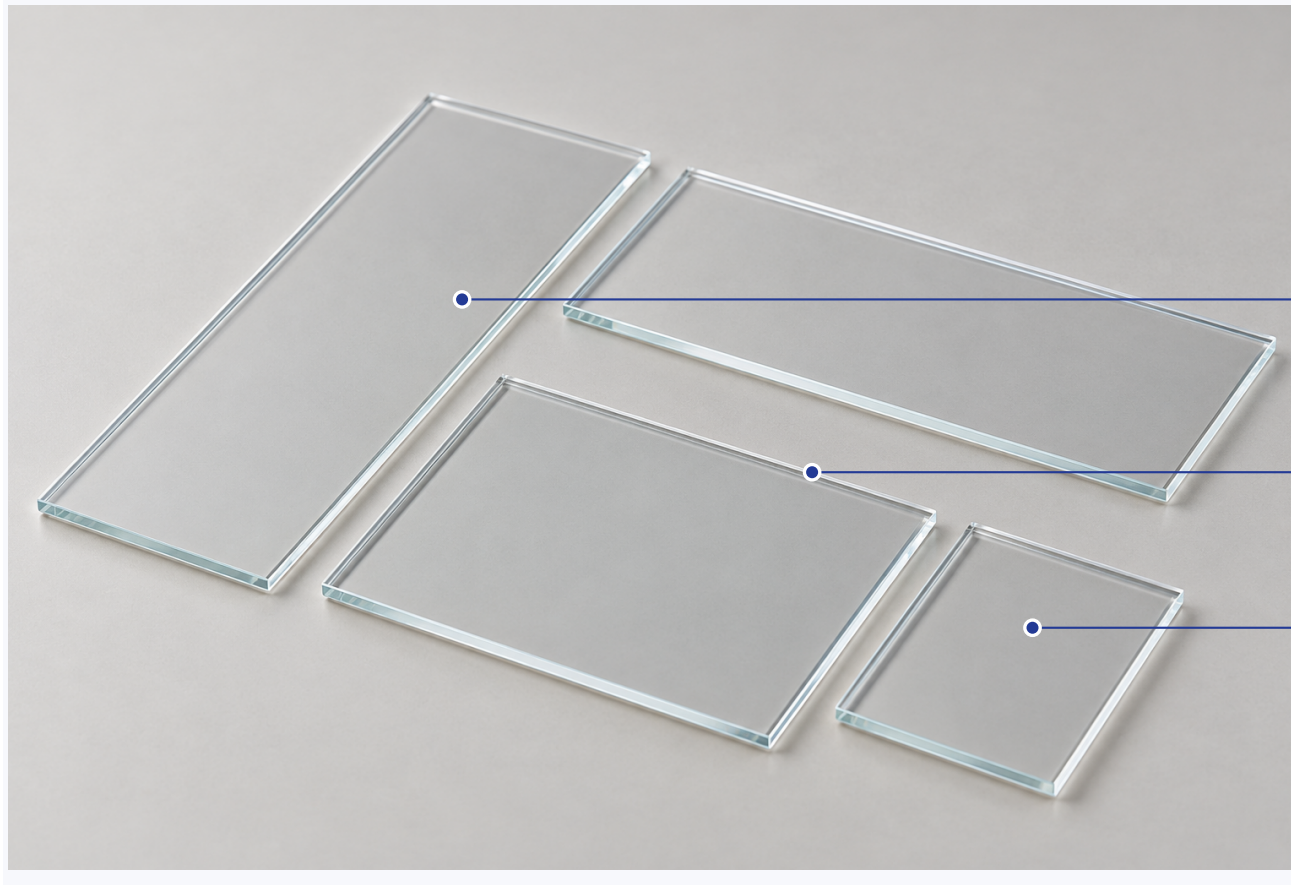


ITO Conductive Glass

MQOGS094 | Features and requirements to define



1 Optical area to define

Define the optical area on the selected plate.

2 Contact region to define

Mark electrical contact areas on the drawing.

3 Support / plate boundary

Agree the plate boundary and supported border.

REFERENCE VALUES

The illustration identifies features; dimensions and mating details remain project requirements. Specify them on the drawing used for quotation and acceptance.

Illustrative design example; not an actual customer requirement.

Not to scale. Product-reference rendering with annotations; use the agreed drawing for dimensional acceptance.