FRP windows & doors

Three systems. A defined project scope.

Explore pultrx window and door systems for profile supply or finished units. Select the opening arrangement, confirm the sections, and define the package in your quotation.



80 SERIES

80 mm frame depth

Inward-opening / tilt-and-turn



90 SERIES

90 mm frame depth

Casement / tilt-and-turn



140 SERIES

140 mm frame depth

Sliding with side-compression sealing

FROM SELECTION TO QUOTATION

Provide opening sizes, quantities, destination, finish and glazing requirements. Specify profiles or finished units and identify the glass, hardware, assembly and installation responsibilities.

Reference profile wall thickness: 3 mm. Confirm each section on the approved drawing.

80 Series FRP Tilt-and-Turn Window

An 80 mm frame system for inward-opening and tilt-and-turn windows. Review the frame, mullion and sash sections together before specifying fabrication or finished units.



SYSTEM REFERENCE

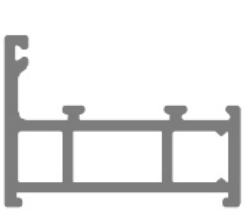
80 mm

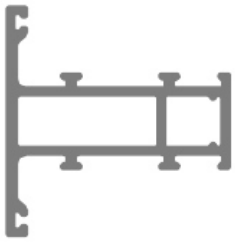
Frame depth

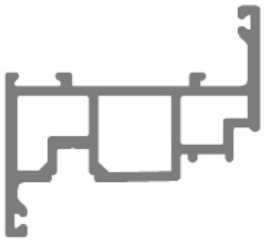
Inward-opening / tilt-and-turn

3 mm reference profile wall
Confirm on approved drawing.

PROFILE SECTION REFERENCES







GF0501 / GF0502 / GF0503

Illustrations are reference views, not to scale. Request dimensioned section drawings before fabrication.

DEFINE YOUR PACKAGE

Identify inward-opening or tilt-and-turn operation, hinge side and opening direction on each drawing. Choose profiles or finished units. Glass, hardware, seals, assembly, installation and delivery responsibilities are as agreed in the accepted quotation.

Project requirements and acceptance criteria must be agreed before ordering.

90 Series FRP Casement Window

A 90 mm frame system for casement and tilt-and-turn windows. Specify the opening arrangement and glazing build-up against the matching frame, mullion and sash sections.



SYSTEM REFERENCE

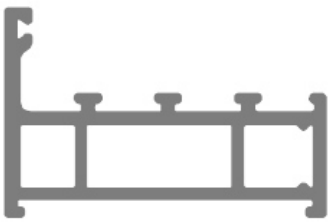
90 mm

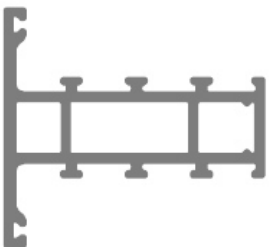
Frame depth

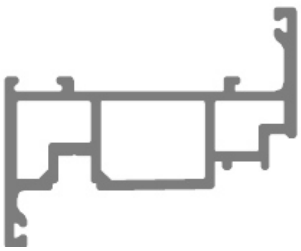
Casement / tilt-and-turn

3 mm reference profile wall
Confirm on approved drawing.

PROFILE SECTION REFERENCES







GF0601 / GF0602 / GF0603

Illustrations are reference views, not to scale. Request dimensioned section drawings before fabrication.

DEFINE YOUR PACKAGE

Confirm casement or tilt-and-turn operation and the required opening dimensions for each unit. Choose profiles or finished units. Glass, hardware, seals, assembly, installation and delivery responsibilities are as agreed in the accepted quotation.

Project requirements and acceptance criteria must be agreed before ordering.

140 Series FRP Sliding Door

A 140 mm sliding-door system with side-compression sealing. Define the panel arrangement, threshold interface and hardware package before requesting a project quotation.



SYSTEM REFERENCE

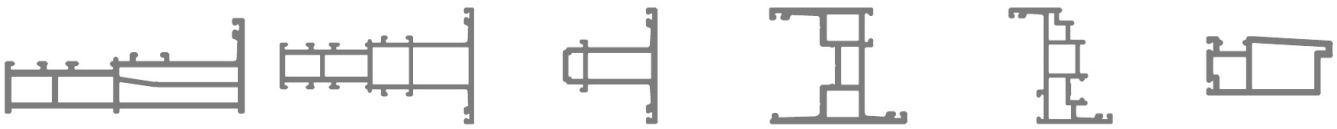
140 mm

Frame depth

Sliding with side-compression sealing

3 mm reference profile wall
Confirm on approved drawing.

PROFILE SECTION REFERENCES



CP006 / CP007 / CP008 / CP009 / CP010 / CP011

Illustrations are reference views, not to scale. Request dimensioned section drawings before fabrication.

DEFINE YOUR PACKAGE

Provide fixed and moving panel positions, sliding direction, threshold detail and the side-compression hardware requirements. Choose profiles or finished units. Glass, hardware, seals, assembly, installation and delivery responsibilities are as agreed in the accepted quotation.

Project requirements and acceptance criteria must be agreed before ordering.