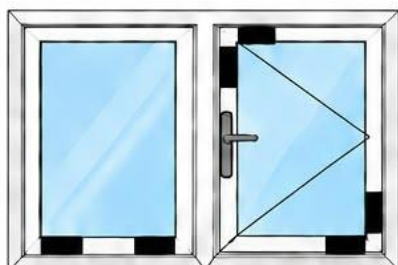


WINDOW TOE AND HEEL GUIDE

GLAZING PACKER POSITIONS FOR CORRECT SUPPORT

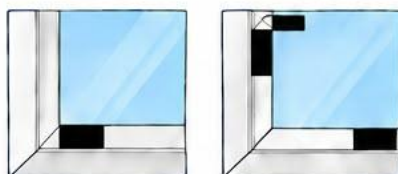
BETTER SUPPORT
SMOOTH OPERATION
PREVENTS STRESS ON GLASS
REDUCES SEAL FAILURE
BUILT TO LAST

FIXED / SIDE OPENER



Fixed

Side Opener

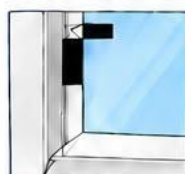
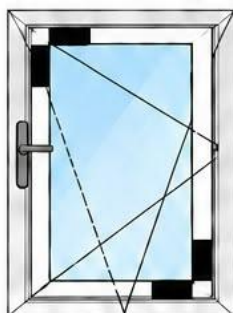


Fixed Pane
Packer Positions

Side Opener
Packer Positions

- Fixed pane: bottom outer packers only.
- Opening pane: bottom outer packer and top inner packer (on hinge side).

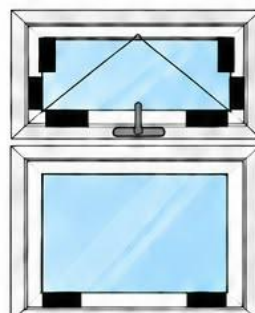
TILT 'N' TURN



Packer Positions

- Bottom outer packer.
- Top inner packer (hinge side).
- These packer positions suit both tilt and turn operation.

FIXED / TOP OPENER



Top Opener

Fixed



Top Opener
Packer Positions

Fixed Pane
Packer Positions

- Top opener: bottom packers and top inner packers (at both sides).
- Fixed pane: bottom outer packers only.

PACKER KEY



Standard packer
(e.g. 3–5 mm)

Use standard glazing packers suitable for the unit weight and size.

GENERAL NOTES

- ✓ Always use the correct size and type of glazing packers.
- ✓ Ensure packers provide full support to the glass unit.
- ✓ Fit packers in the positions shown only.
- ✓ Do not over pack.
- ✓ Check windows for smooth operation after glazing.
- ✓ Use additional packers if required for larger or heavier units.
- ✓ Incorrect packer positioning can cause window operation issues, glass failure or seal failure.
- ✓ Follow this guide for all window types.

CORRECT PACKER ORIENTATION



Packer fitted flat
(full contact with glass)



Do not tilt packers
or fit on edge

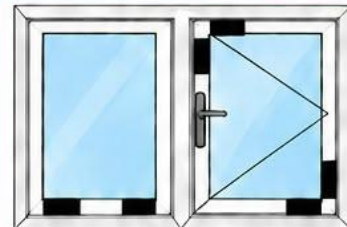
STEP BY STEP GUIDE

- 1 Clean the rebate**
Ensure the frame rebate is clean and free from debris before fitting the packers.
- 2 Fit bottom packers (toe)**
Place packers in the bottom outer positions (as shown for the relevant window type).
- 3 Fit top packers (heel)**
Place packers in the top inner positions (as shown for the relevant window type).
- 4 Install the glass unit**
Carefully lift the glass unit into the packers ensuring it is fully seated.
- 5 Check operation**
Open and close the window and check for smooth operation and correct alignment. Adjust packers if required.

! IMPORTANT

- Packer positions may vary slightly depending on unit size, weight and design.
- Always follow the system manufacturer's guidelines.
- Use setting blocks if required.
- Maintain minimum 150 mm from corners for any additional packers.
- Ensure packers do not obstruct drainage or hardware.
- Correct packing allows for natural expansion and contraction of the glass unit.
- If in doubt, consult a glazing specialist.

RESULT



- ✓ Correctly supported glass units
- ✓ Smooth operation
- ✓ Even expansion allowance
- ✓ Reduced risk of seal failure
- ✓ Longer lifespan
- ✓ Professional finish