Please use this as a general guide to glazing. Check with manufacturers for more detailed glazing information.

The aim of correct glazing is to stop water ingress. Failure to follow the correct glazing methods may result in damage to the units and paint work which will invalidate any guarantees.

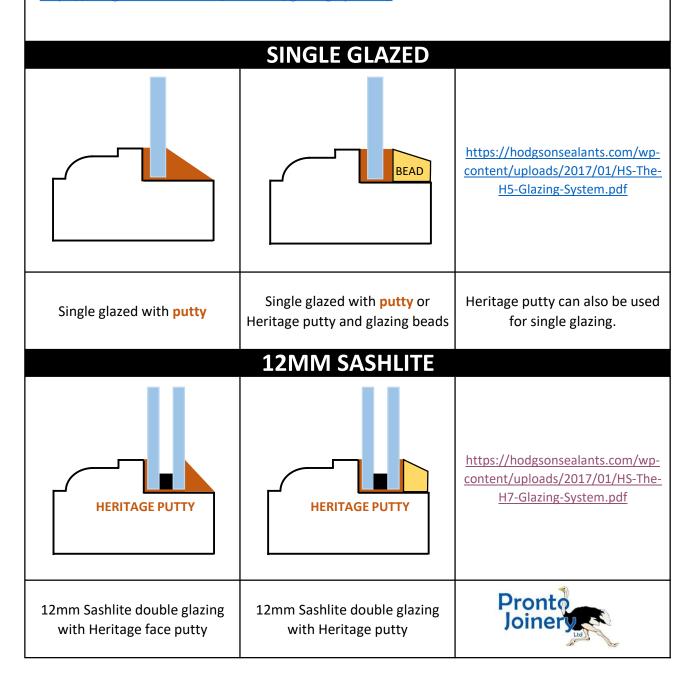
Use quality glazing products and read the small print for compatibility

Before glazing, paint or stain all the joinery and beads.

Use appropriate glazing products depending on type of glass.

Fix beads with galvanised or stainless steel pins, fill all pin holes and repaint.

https://hodgsonsealants.com/technical/glazing-systems/



21/12/2022	lmm DOUBLE GLAZII	1
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		Paint frame and beads before glazing. Fit tape to the back of the rebate and bars if fitted.
2	3	4
2. Fill back corner of rebate with U9 glazing silicone. Fit bottom packers	3. Fit glass and use side and top packers to align glass.	4. Fill void around glass with U9 glazing silicone
5	6	7
		Bars
5. Cut tape and fix to back of beads. (Can be prepared before fitting glass)	6. Fit beads with tape around the perimeter of the glass and pin, ideally with stainless pins. Fill holes and repaint.	7. Fit external glazing bars with tape to the glass. Fill and repaint if necessary.