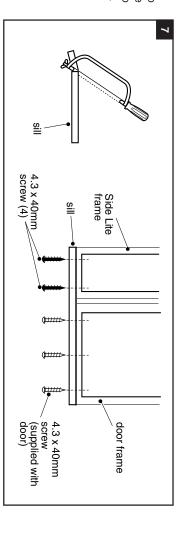
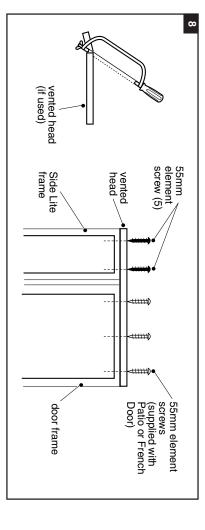
Cut the sill to the required length. Secure the sill to the bottom of the assembled frame following the instructions supplied with the door pack, using two 4.3 x 40mm screws (4) to fix the Side Lite to the sill.



Patio and French Door only.

Cut the vented head to the required length. Secure it to the top of the assembled frame following the instructions supplied with the door, using two 55mm element screws (5) to fix the Side Lite to the head.

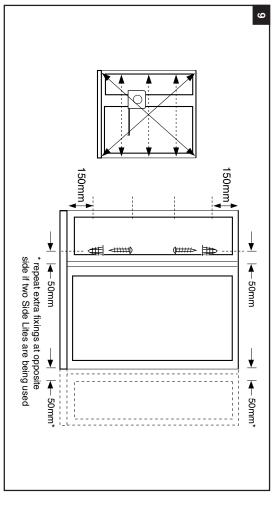


square. with the door, checking that the frame is plumb and to the brickwork following the instructions supplied Lift the assembled frame into the aperture and secure

may be required to ensure that the frame is securely fastened to the brickwork. Additional fixings (not supplied) near to the coupler(s)

the door referring to the door instructions for hinge adjustment and fitting of compression wedges. When satisfied that the frame is fitted correctly, refit

of the head following the instructions supplied with the French Door only. Fix the inner vent controls to the inside



10

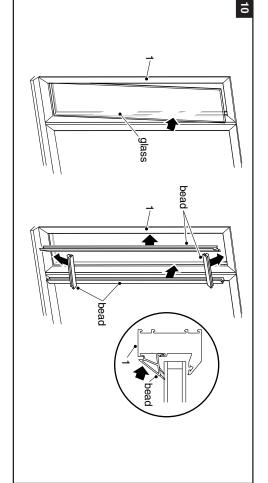
Ensure that the glass is refitted the correct way the glazing packers at the bottom. Carefully refit the glass panel to the Side Lite, with

If the Side Lite is fitted with a sash, peel the protective round (see label on glass).

replacing the glass and fitting the beads.

beads, knocking them into position with a rubber Replace the top and bottom beads first, then the side neaded hammer or mallet.

Continue with the installation and sealing of the doors following the instructions supplied with the door.



CARE AND MAINTENANCE OF YOUR PVCu SIDE LITE

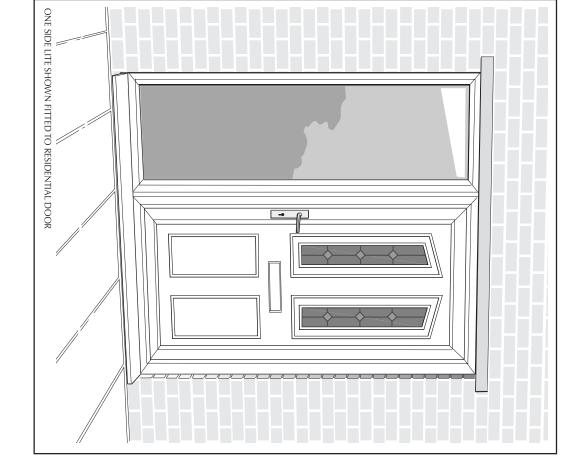
Cleaning and Maintenance

When installation has been completed, initial cleaning down should take place. Remove any mastic with white spirit and wash down with a mild detergent mix. The surfaces should be regularly cleaned with soap or mild detergent and water. After cleaning, surfaces should be washed down with clean water and dried.

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PVCu SI

for PATIO, RESIDENTIA L and FRENCH DOORS



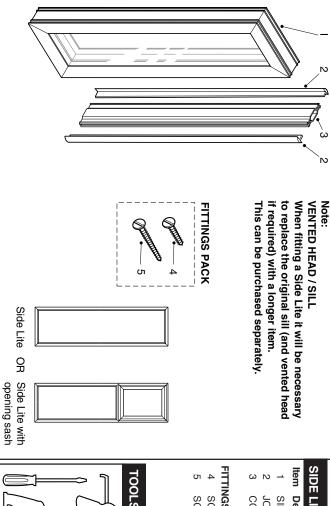
STEP-BY-STEP **ASSEMBLY INSTRUCTIONS ILLUSTRATED**

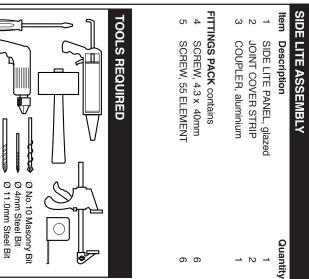
(TO BE USED IN CONJUNCTION WITH DOOR FITTING INSTRUCTIONS)

This product is covered by a 10 year manufacturer's guarantee. Should any part of it become defective due to faulty materials or manufacture, it will be replaced free of charge (supply only). This guarantee does not cover glass breakage or any fault arising from incorrect installation. The product is not guaranteed against faults or defects that arise out of conditions of use or misuse. Any replacement parts supplied are for DIY and no claim can be accepted for any costs incurred for the installation of replacement parts. This guarantee is given as an extra benefit and does not affect your because of the specification of our products without prior products.

perfect condition when it left the factory but customers should note that claims for guarantee being null and void. The utmost care has been taken in the manufacture of the Side Lite to ensure that they give complete satisfaction. To the best of our knowledge this product was in perfect condition when it left the factory but customers should note that claims for damage to glass, PVCu finish or shortages must be submitted before installation. Failure to follow the recommendations set out in these instructions or to install in a manner not approved by the manufacturer may result in all or part of the product The manufacturer's policy is one of continuous development and improvement and accordingly we reserve the right to change specifications without prior notice.

The manufacturer reserves the right to disallow claims once the assembly has been installed. This does not affect your statutory rights



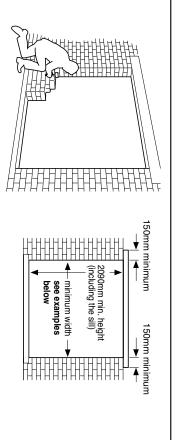


marks or scratches on all finished surfaces. Before commencing any work, carefully check all parts to ensure they are complete and free from

installation procedure. Make sure that you have all the necessary tools and any additional items required e.g. sealant and additional fixings not included in the packs. Read through these instructions *and those supplied with the door* to familiarise yourself with the

All nominal dimensions are in mm.

IF IN DOUBT, SEEK EXPERT ADVICE.

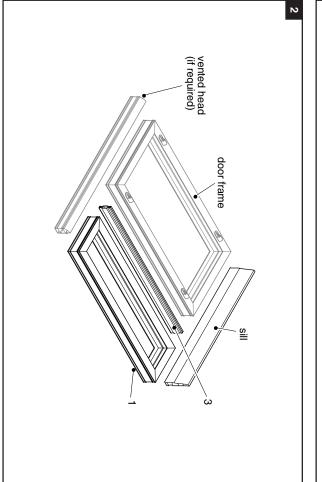


the entire bottom length of the aperture.

shown. A damp proof membrane must be fitted along Prepare the opening as described in the door fitting instructions. Alternative brick aperture sizes are

RESIDENTIAL DOOR 920mm wide SIDE LITE SIZES 300mm wide and (300mm wide and 600mm wide FRENCH DOOR 1190, 1490 and 1790mm wide

FRENCH DOOR 1190mm + 2 x 300mm Side Lites + 10mm clearance = 1800mm Total Aperture Width RESIDENTIAL DOOR 920mm + 1 x 300mm Side Lite + 10mm clearance = 1230mm Total Aperture Width Examples of Total Aperture Width required (allowing 10mm clearance)



Check that the hinges on the door are facing the correct side (inside or outside) according to the instructions provided with the type of door being used.

the intended installation, with the drain holes to the sheet to avoid damage to the components, ensuring that they are in the correct positions to each other for an area of flat ground with a soft surface or on a dust on the hinges after the frame has been installed. This should only be done if the space above the allow the door to be fitted later, installation of the frame

frame will allow the door to be lifted into position may be made easier by lifting the door off the hinges If there is sufficient space above the door frame to

Lay out the Side Lite panel(s) (1) and door frame on

on the inside for security.

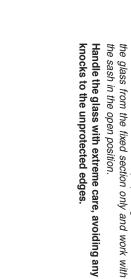
The glazing bead of the Side Lite must be

and the glazing bead faces the **outside** when installed. Do not remove the protective film from the

sash is factory fitted with double-sided adhesive tape The fixed glass panel in a Side Lite with an opening

> the frame, carefully remove the bead from around the Side Lite panel by pulling the attached tape. Lift out the glass. Take care not to lose the glazing packers which are in the bottom of the frame under the glass, ယ If the Side Lite is fitted with a top opening sash, remove as these will have to be replaced with the glass later. To avoid damage to the glass when drilling through

Handle the glass with extreme care, avoiding any



Apply a bead of silicone sealant along the side of the Side Lite frame which is to be adjacent to the door. 4

are countersunk to allow the coupler to fit tightly Drill four equally spaced 4mm diameter holes through the coupler. It is recommended that these holes against the frame.

of the Side Lite frame.

Place the aluminium coupler (3) against the same side

Countersink Bit

Secure with 4.3×40 mm screws (4)

Note: If fitting to a patio door, the aluminium coupler will require cutting down by approx 70mm prior to installation. Fix the coupler to the Side Lite with an equal gap at each end (approx 35mm)

Repeat this procedure if a second Side Lite is being fitted to the other side of the door, ensuring that the coupler is drilled and fitted on the correct side of the Side Lite.

Place a bead of silicone sealant along the side of the door to which the Side Lite is being fitted. Clamp the Side Lite frame with the attached coupler against the door frame, ensuring that the drain holes are at the **bottom** of the frame.

4mm diameter holes through the frame and coupler into the Side Lite frame. It is recommended that From inside the door frame, drill four equally spaced to seat correctly. these holes are countersunk to allow the screws

Secure with 55mm element screws (5)

drilled and fitted on the correct side. Repeat this procedure if a second Side Lite is being fitted to the other side of the door, ensuring that it is

Remove the clamps.

strips into position. If the coupler cover strips are not a tight fit, use silicone sealant to ensure that they are Fit the joint cover strips (2). These may be a very tight fit and it is recommended that a rubber headed fixed securely hammer or mallet is carefully used to strike the cover

If fitting to a patio door, the gaps at the ends of the aluminium coupler require filling with gap filler or silicone, prior to installing the cover strips. The outer frame corner moulding. cover strip will require trimming as shown to clear the

