

Conservatory Access Ladder System

The Conservatory Access Ladder System provides a simple, safe and strong solution for accessing conservatory roofs.

- Lightweight and user friendly
- Quick and easy to assemble
- Adjustable for height & slope
- Purpose designed kneeler
- Incorporated tool tray and bucket access
- Adjustable foot stabiliser for uneven ground
- Quick fit strap
- Provides safe working environment
- Reduces on-site installation time
- Provides effective maintenance access



Technical

- Built to EN131 European Standard
- Two piece lightweight aluminium access system
- 500mm width access ladder
- Suitable for eaves heights of 2.4m to 2.6m
- 420mm width roof ladder
- 1600mm on roof slope
- Suitable for pitches from 2.5° to 35°
- 120mm suction cup and safety strap
- Anti-slip rungs

Safety Precautions

- Assess the roof for suitability !
- Never use damaged equipment !
- Always erect using the 4:1 rule !
- Do not stand on the horizontal ladder section – sit or kneel only !
- Do not over reach !
- Bad weather may prohibit use !
- Always tie off the vertical ladder – using the suction cup where suitable !

Conservatory Access Ladder System



1. Kneeler
2. Top Batten
3. Roof Ladder – 1650mm long
4. Eaves Batten
5. Sliding Shoe Knobs (x2)
6. Long Ladder – 2950mm long
7. Suction Cup and Safety Strap
8. Stabiliser Foot
9. Adjustment Lever



Easy Assembly

Carefully remove all packaging including transit spacer. Check all components are present and undamaged.

Prior to assembly screw the black knobs, (supplied loose), into the sliding shoes.

Squeeze the adjustment lever and slide the stabiliser foot into the bottom of the long ladder.

Slide the eaves batten over the stiles of the long ladder and locate using the captivated pins into the height adjustment holes in the stiles. Ensure the pins are pressed home fully. The ladder can now be placed in position, centrally between two glazing bars.

On sloping ground, hold the ladder stiles and squeeze the lever to allow levelling foot to fall into position.

Note the ladder should be positioned at an angle of 75° (4:1).

Keeping the strap horizontal attach the suction cup to a suitable glazed window.

Attach the top batten to the roof ladder section using the captivated pins in the holes in the stiles. Ensure the pins are pressed home fully.

Slide the roof ladder up and over the long ladder onto the glazing bars.

Locate the top hat pins on the roof ladder fully into the slots of the sliding shoes.

Adjust the sliding shoes to settle the roof ladder onto the eaves batten - ensure top hat pins are fully located and the shoes locked in position by tightening the black knobs.

Slide the kneeler to desired position on the roof ladders.

Always check the main ladder is secure and stable before accessing.

Ref:LD_ConservatoryAccessLadderSystem_140708