



Features and Benefits

- ▶ Cost effective alternative to scaffolding
- ▶ No tools assembly feature
- ▶ Quick and simple to construct
- ▶ Height adjustable in seconds
- ▶ Can be moved and relocated in seconds
- ▶ Consists of only 8 parts
- ▶ Lightweight and compact: easy storage and transportation
- ▶ Independently adjustable legs to cope with uneven or sloping ground
- ▶ Long-life durability
- ▶ Non-corrosive aluminium
- ▶ Flexibility to quickly change work locations

The original Easi-Dec platform provides safe, rapid access to roofline level, whilst spanning building obstructions such as porches and bay windows.

Easi-Dec is designed for the smaller jobs, giving access to the wall, second floor windows or soffits and gutters for maintenance and repair work. The platform is assembled in a matter of minutes, and can be lifted and shifted around a building with ease.

The Easi-Dec is a 2 m long platform on adjustable telescopic legs, it's built on the ground and then quickly raised to the required working height, giving the user a fully certified, safe, stable platform to work from.

The Easi-Dec can be transported in either a transit type van or an estate car, and can be installed and ready to start work in less than 10 minutes, a huge time saving advantage over traditional scaffolding.



Rolling Window Bar



Stand-Off Kit



Dormer Kit



Double Dormer Kit

Technical Specification

▶ Load rating	300 kg uniformly distributed
▶ System weight	75 kg
▶ Platform size	2 m x 800 mm wide
▶ Platform height	3.3 m - 5.5 m (11' to 18')
▶ Material	H30 (6082T6) aluminium

Leg Specification

▶ Super legs	4.5 m - 6.8 m platform height
▶ Standard legs	3.3 m - 5.5 m platform height
▶ 16' legs	3 m - 4.75 m platform height
▶ 14' legs	2.75 m - 4.15 m platform height
▶ Bungalow legs	2.34 m - 2.9 m platform height

Compliance

▶ EN13374 Class C	▶ Patent Registration GB2224300
▶ EN12811	

The Easi-Dec is perfect for the smaller maintenance jobs, but still has a complete range of modular accessories, so you'll always have the perfect solution. Whilst the standard leg (3.3 m – 5.5 m) is used with the Dec, alternative leg lengths are also available (see above) enabling you to cover anything from a bungalow to a two storey town house. The system copes with uneven or sloping ground as each leg is individually height adjusted, in increments of 30 mm.

The Rolling Window Bar provides a continuous platform support for load distribution. Particularly useful on claddings, tile hangings, rendered substrates and where the platform is to be positioned over window openings. The Stand-Off Kit enables access to or over deep soffits by fitting a pair of 20 cm Stand-Off arms enabling the platform to be positioned away from the building. Dormer and Double Dormer Kits allow the standard Easi-Dec to sit on a sloping roof.

▶ **Free demonstrations of the Easi-Dec are available at either our premises, your company's premises or on site, giving you the opportunity to try real access scenarios.**

▶ **Free certified training for up to 8 people with each Dec sold.**