



A KEE SAFETY PRODUCT

SAFE RAPID ACCESS

Easi-Dec Access Platform



- COST EFFECTIVE ALTERNATIVE TO SCAFFOLDING
- HEIGHT ADJUSTABLE IN SECONDS
- QUICK AND SIMPLE TO CONSTRUCT
- CONFORMS TO EN 13374 CLASS C AND EN 12811

Safe, rapid access up to roof line level

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.

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 below) 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 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.

Features

- No tools assembly feature
- Can be moved and relocated in seconds
- Lightweight and compact: easy storage and transportation
- Independently adjustable legs to cope with uneven or sloping ground
- Flexibility to quickly change work locations

Benefits

- Cost effective alternative to scaffolding
- Quick and simple to construct
- Height adjustable in seconds
- Non-corrosive aluminium
- Consists of only 8 parts
- Long life durability
- Conforms to EN 13374 Class C and EN 12811

Accessories



Technical Specification

Load rating:	300 kg uniformly distributed
Platform weight:	75 kg
Platform size:	2000 x 800 mm wide
Platform height:	3,3m - 5,5 m
Material:	High grade aluminium

Leg specifications

Standard legs:	3,30 m - 5,50 m platform height
Super legs:	4,50 m - 6,80 m platform height
16' legs:	3,00 m - 4,75 m platform height
14' legs:	2,75 m - 4,15 m platform height
Bungalow legs:	2,34 m - 2,90 m platform height



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