

Easily fitted, purpose designed, strong, reinforced Polypropylene Elevators which enable the addition of at least 180mm (7") of roof space insulation and the subsequent fitting of a walkable floor- and in SEVEN EASY STEPS!

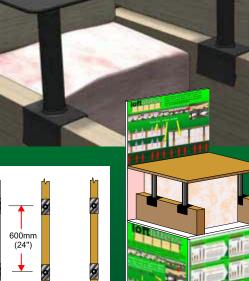


Available in boxes of 12, these LoftLifter legs when used on rafters at 400mm (16") centres, will permit the laying of at least 1.2° metres of flooring.

As a general rule, a box of 12 LoftLifters will enable the support of 1.2° metres of standard 1200mm x 330mm flooring boards. The table below indicates how many LoftLifters are needed for given areas. Because much will depend on the layout and materials being used; these figures are only intended as a guide.



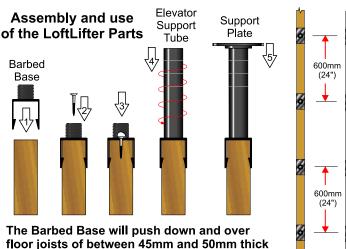




A display unit holding 20 boxes of LoftLifters is available on request. It measures 1610mm high by 600mm wide by 450mm deep.

	of 12 LoftLifters	2 boxes of 12 LoftLifters	3 boxes of 12 LoftLifters
Support Area	1.2² m	2.4² m	3.6² m

When used with the 1200mm x 330mm flooring boards



Most houses are constructed so that roof trusses or joists are located about 400mm (16") apart as shown above. LoftLifters are secured on the trusses at intervals of 600mm (24"). Suitable flooring materials are then simply secured to the top of the LoftLifters providing a strong storage and walking area.



Code Description

LL1 Box of 12 LoftLifters

Gross Package Dimensions mm Weight Kg. Width Height Depth 1.575 280 150 210

400mm (16")

> Price Barcode € 23.90 5391524310139



