

### TECHNICAL SPECIFICATION:

Supply and installation of supports for raised floors type "LIFT" height adjustable by ring nut. The supports consist of a support base with a minimum diameter of 202mm, a screw having a variable height from 25mm to 225mm, equipped with an anti-unscrewing safety lock and an integrated head equipped with 4 spacer wings h12mm, thickness 4/3 or 2mm and an accessory to allow coupling of the support to aluminum/wood joists. In the base there are holes for water outflow, 2 "guidelines" to facilitate cutting if necessary and 2 pre-cuts for hand breaking of the base. It is possible to increase the height of the supports by using the extension cord. Slope compensation is performed by using the tilting element from place under the base

### CHARACTERISTICS:

- Head designed for laying plates or joists
- Height adjustment by ring nut Easily removable spacer fins
- Anti-unscrewing safety lock Predisposed for the insertion of the extension
- Base with easy breaking
- Base prepared for the slope compensator
- Base with supports for vertical perimeter profile

### RAW MATERIAL:

Polypropylene

### ENVIRONMENTAL IMPACT:

Recyclable material - non dangerous

### SURFACES OF USE:

- On any waterproofing membrane
- On any insulating panel
- On any compact and solid surface

### APPLICATIONS AREA:

Can be used with any prefabricated self sustaining element for outdoor flooring

### GENERAL CHARACTERISTICS & PROPERTIES

	UNIT	VALUE	TOLERANCE
BASE DIAMETER	mm	202	+/- 1.0
BASE THICKNESS	mm	2	+/- 0.2
HEAD DIAMETER	mm	120	+/- 0.8
SURFACE OF THE BASE	cmq	130	+/- 5
TABS THICKNESS	mm	2-3-4	+/- 0.2
TABS HEIGHT	mm	12	+/- 0.2
BEAM SUPPORT WALL HEIGHT	mm	27 intera   18 spezzata	+/-0.5
BEAM SUPPORT WALL WIDTH	mm	65	+/-0.5
REACTION TO FIRE	UNI-EN 13501-1:2009	classeE	
RESISTANCE TO LOW TEMPERATURES	°C	-40	

**ITEMS CHARACTERISTICS & PROPERTIES**

<b>LIFT 1 GREFLIF012540</b>	<b>UNIT</b>	<b>VALUE</b>	<b>TOLERANCE</b>	<b>PACK/STORAGE</b>	
min HEIGHT	mm	25	+/- 1,0	PIECES PER BOX	20
MAX HEIGHT	mm	40	+/- 1,5	BOXES PER PALLET	60
WEIGHT	kg	0.186	+/- 5 %	BOX DIMENSION	40X40X21
MAX CENTRAL COMPRESSION RESISTANCE*	KN	19.7	\	BOX WEIGHT	
				PALLET /Pcs PER PALLET	80X120 / 1200

<b>LIFT 2 GREFLIF023868</b>	<b>UNIT</b>	<b>VALUE</b>	<b>TOLERANCE</b>	<b>PACK/STORAGE</b>	
min HEIGHT	mm	38	+/- 1,0	PIECES PER BOX	20
MAX HEIGHT	mm	68	+/- 1,5	BOXES PER PALLET	42
WEIGHT	kg	0.218	+/- 5 %	BOX DIMENSION	40X40X31
MAX CENTRAL COMPRESSION RESISTANCE*	KN	16.6	\	BOX WEIGHT	
				PALLET /Pcs PER PALLET	80X120 / 840

<b>LIFT 3 GREFLIF0365120</b>	<b>UNIT</b>	<b>VALUE</b>	<b>TOLERANCE</b>	<b>PACK/STORAGE</b>	
min HEIGHT	mm	65	+/- 1,0	PIECES PER BOX	20
MAX HEIGHT	mm	120	+/- 1,5	BOXES PER PALLET	30
WEIGHT	kg	0.282	+/- 5 %	BOX DIMENSION	39.5X39.5X42
MAX CENTRAL COMPRESSION RESISTANCE*	KN	18.5	\	BOX WEIGHT	
				PALLET /Pcs PER PALLET	80X120 / 600

<b>LIFT 4 GREFLIF04119225</b>	<b>UNIT</b>	<b>VALUE</b>	<b>TOLERANCE</b>	<b>PACK/STORAGE</b>	
min HEIGHT	mm	119	+/- 1,0	PIECES PER BOX	20
MAX HEIGHT	mm	225	+/- 1,5	BOXES PER PALLET	21
WEIGHT	kg	0.426	+/- 5 %	BOX DIMENSION	80X40X31.5
MAX CENTRAL COMPRESSION RESISTANCE*	KN	15.5	\	BOX WEIGHT	
				PALLET /Pcs PER PALLET	80X120 / 420

<b>LIFT 5 GREFLIF05220327</b>	<b>UNIT</b>	<b>VALUE</b>	<b>TOLERANCE</b>	<b>PACK/STORAGE</b>	
min HEIGHT	mm	220	+/- 1,0	PIECES PER BOX	20
MAX HEIGHT	mm	327	+/- 1,5	BOXES PER PALLET	/
WEIGHT	kg	0.58	+/- 5 %	BOX DIMENSION	/
				BOX WEIGHT	
				PALLET /Pcs PER PALLET	80X120

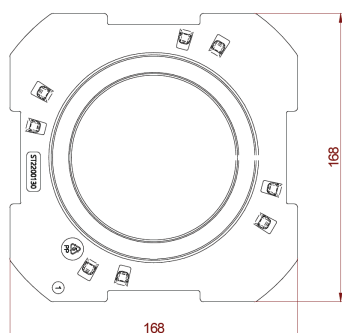
  

<b>LIFT 6 GREFLIF06320427</b>	<b>UNIT</b>	<b>VALUE</b>	<b>TOLERANCE</b>	<b>PACK/STORAGE</b>	
min HEIGHT	mm	320	+/- 1,0	PIECES PER BOX	20
MAX HEIGHT	mm	427	+/- 1,5	BOXES PER PALLET	/
WEIGHT	kg	0.734	+/- 5 %	BOX DIMENSION	/
				BOX WEIGHT	
				PALLET /Pcs PER PALLET	80X120

\*Tests carried out by the Analysis Research Laboratory  
ECAMRICERT S.R.L. (1 kN = 102 Kg)

### ACCESSORIES

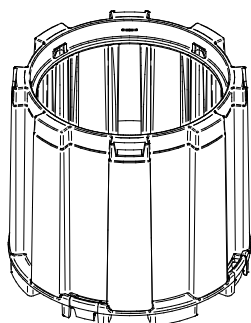
#### TILTING ELEMENT



LIFT slope compensator 2.5%  
GREFLIF31000020

**TECHNICAL SPECIFICATION:**

It is applied quickly and easily under the base of the support and it transforms the base in a self-leveling support for tilts up to 2.5% .

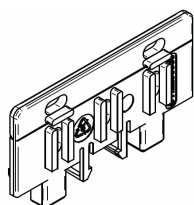


Extension for LIFT-4  
GREFLIFEXT102

**TECHNICAL SPECIFICATION:**

It snaps and attaches to the support in a simple and fast way if there is a need to increase its height.

Heights 5 and 6 consist of 1 and 2 extensions respectively

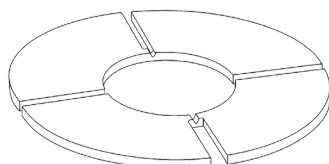


LIFT Wooden joist accessory  
GREFLIF31000015

**TECHNICAL SPECIFICATION:**

Designed to securely fix timber joists.

Durable, weather-resistant, and supports stable adjustable decking systems.



LIFT rubber shim LGH - 3mm  
GREFLIFLGH3

**TECHNICAL SPECIFICATION:**

Designed to level minor height differences in Lift pedestal systems.

Anti-slip and noise-reducing, it ensures stable and precise decking installation.

The packaging of the supports consists of cardboard boxes. The final packaging of the pallets is made with the wrapping of a polyethylene film. Indoor storage, protected from precipitation, is recommended.

**INSTALLATION METHOD:** The product is laid dry, without the need for adhesives or other types of fixings. The above data are relevant to current production and may be changed or updated by GREFINO PRODUCTS at any time without notice. Given the many possible uses and the possible interference of external elements, we do not assume responsibility for the results. The buyer is required to establish under their own responsibility the suitability of the product for the intended use. This document is property of GREFINO PRODUCTS. All rights reserved.