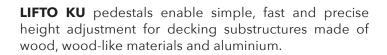


LIFTO K

ADJUSTABLE PEDESTAL







LIFTO KS pedestals enable simple, quick and costeffective installation of patio slabs made of stone, concrete and ceramic. A joint width of just 3.2 mm ensures a visually appealing installation design.

The height adjustment is continuously variable with millimetre precision via an integrated height adjustment ring. Height differences of 50-140 mm can be acommodated with the two basic models and extended to 500 mm with a simple intermediate adapter.

LIFTO N Slope corrector is compatible with LIFTO KU and KS and automatically levels gradients up to 4% in all directions.

LIFTO R Regulating discs have a shock-absorbing function and compensate for irregularities on the patio tiles.

LIFTO KU 50-80 mm			
PU	Prod. No.		
10 PCS	015213000		
50 PCS	015214001*		

LIFTO KS 50-80 mm				
PU Prod. No.				
10 PCS	015213001			
50 PCS	015214002*			

LIFTO KA 60 Adapter			
PU	Prod. No.		
12 PCS	015412000		
126 PCS	015414000*		

LIFTO KU 80-140 mm		
PU	Prod. No.	
6 PCS	015313000	
50 PCS	015315001*	

LIFTO KS 80-140 mm				
PU Prod. No.				
6 PCS	015313001			
50 PCS 015315002*				

LIFTO N Slope corrector				
PU Prod. No.				
50 PCS	015913000			

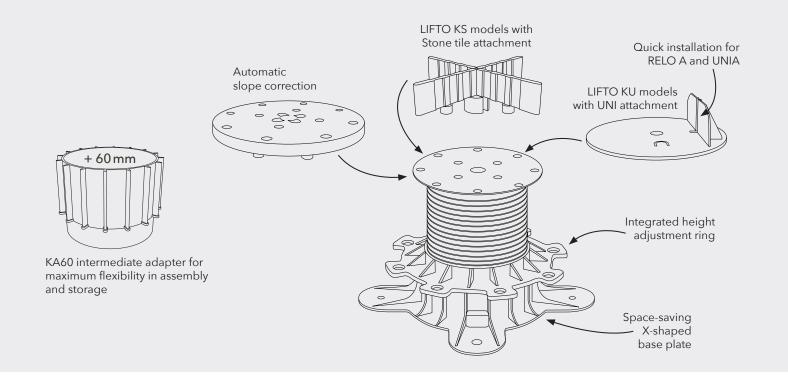


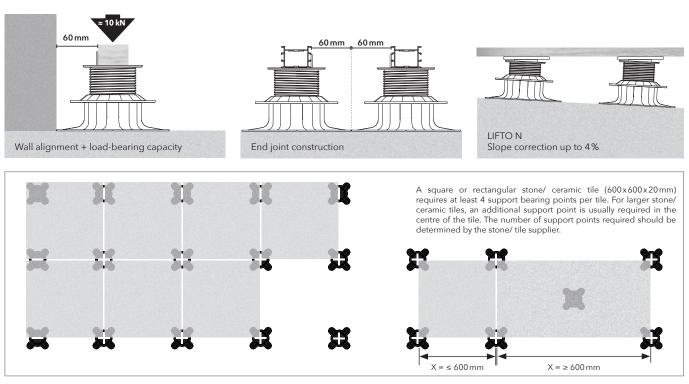
BRANDING
Custom branding
upon request
* no branding possible

LIFTO R Regulating disc 2.0 mm			
PU	Prod. No.		
50 PCS	015804000		

LIFTO R Regulating disc 1.3 mm			
PU	Prod. No.		
50 PCS	015704000		







	OVERVIEW	LIFTO KU 50-80	LIFTO KU 80-140	LIFTO KS 50-80	LIFTO KS 80-140	Adapter KA 60
	50-80 mm	•		•		
ا پ	80-140 mm		•		•	
tmer	140-200 mm		•		•	+1
djus	200-260 mm					+2
Height adjustment	260-320 mm		•		•	+3
	320-380 mm					+4
	380-440 mm		•		•	+5
	440-500 mm		•		•	+6
	Dimensions:	Baseplate Ø 225 mm 90 mi	m support plate diameter	Support plate Ø 120 mm Joint cross 3.2 mm		+ 60 mm height
	Material:	Material: PP polypropylene Recycled black UV and weather resistant				
	Accessories:	UNIA 4.2 x 22 mm for fastening the pedestals to a wooden or aluminium substructure RELO A adapter for screwless fastening of the pedestals to RELO substructure joists GUMO LGD/LGA pressure distribution pad for flat roof / LGA for aluminium foil LIFTO N automatic three-dimensional 4% levelling / installation height + 15 mm LIFTO R regulating disc for stone slabs - thickness 1.2 or 2.0 mm				