

## ADJUSTABLE SUPPORT FOR DECKS

### LEVELLING

The height-adjustable support can easily adapt to variations in substrate level. The rise also allows for ventilation under the joists.

### DOUBLE REGULATION

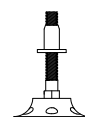
Can be adjusted both from below, with a SW 10 wrench, or from above, using a flat-tip screwdriver. Fast, convenient, versatile system.

### SUPPORT

The TPV plastic support base reduces the noise produced by footsteps and is UV-resistant. The ball-joint can adapt to uneven surfaces.

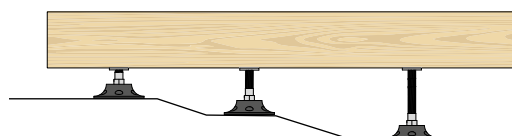


### HEIGHT



can be adjusted from above and below

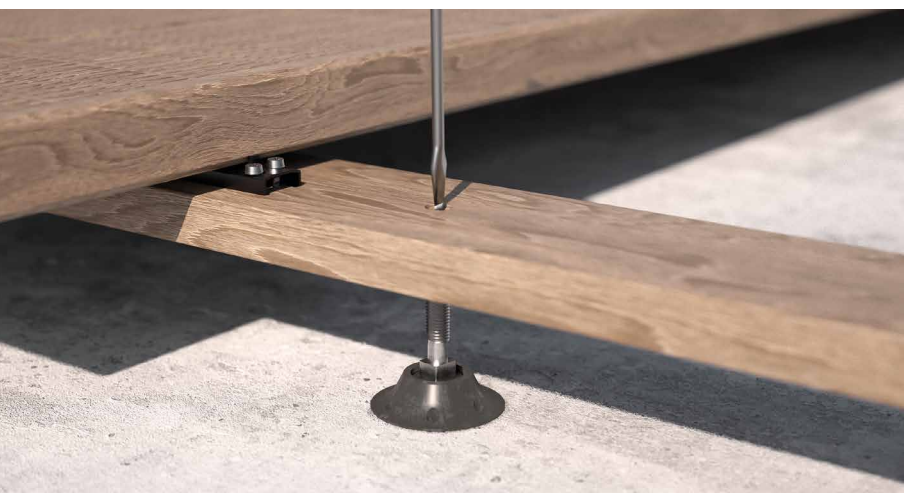
### USE



### MATERIAL



electrogalvanized carbon steel



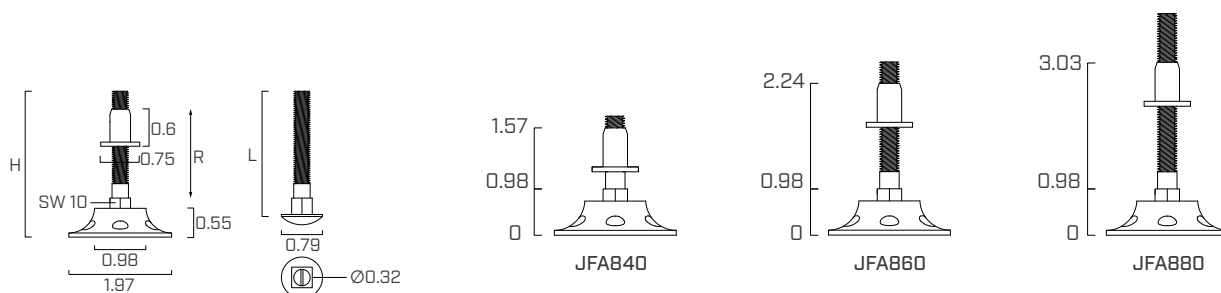
### FIELDS OF USE

Raising and levelling of the substructure.

## CODES AND DIMENSIONS

CODE	screw $\varnothing \times L$		R		pcs
	[mm]	[in]	[mm]	[in]	
JFA840	8 x 40	0.32 x 1.57	$25 \leq R \leq 40$	$0.98 \leq R \leq 1.57$	100
JFA860	8 x 60	0.32 x 2.36	$25 \leq R \leq 57$	$0.98 \leq R \leq 2.24$	100
JFA880	8 x 80	0.32 x 3.15	$25 \leq R \leq 77$	$0.98 \leq R \leq 3.03$	100

## GEOMETRY



## TECHNICAL DATA

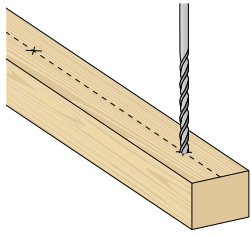
CODE		JFA840	JFA860	JFA880
Screw $\varnothing \times L$	[mm]	8 x 40	8 x 60	8 x 80
	[in]	0.32 x 1.57	0.32 x 2.36	0.32 x 3.15
Assembly height	R [mm]	$25 \leq R \leq 40$	$25 \leq R \leq 57$	$25 \leq R \leq 77$
	[in]	$0.98 \leq R \leq 1.57$	$0.98 \leq R \leq 2.24$	$0.98 \leq R \leq 3.03$
Angle		+/- 5°	+/- 5°	+/- 5°
Pre-drill for bush	[in]	5/16	5/16	5/16
Adjustment nut		SW 10	SW 10	SW 10
Total height	H [in]	2.01	2.80	3.58
Admissible capacity	F <sub>adm</sub> [lbs]	179.8	179.8	179.8



## UNEVEN SURFACES

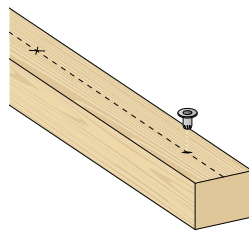
The adjustment from top and bottom allows for the most precise installation of decks on uneven surfaces.

## JFA INSTALLATION WITH ADJUSTMENT FROM BELOW



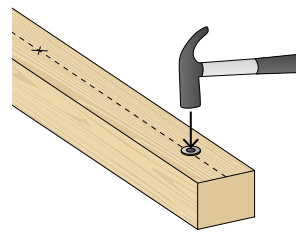
01

Trace the joist midline, indicating the position of the holes and then pre-drill a 3/8" diameter hole.



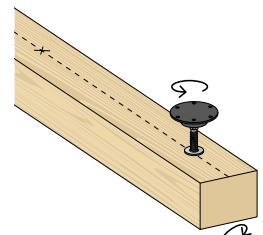
02

The depth of the pre-drill depends on the assembly height R and must be at least 0.63 inch (bushing size).



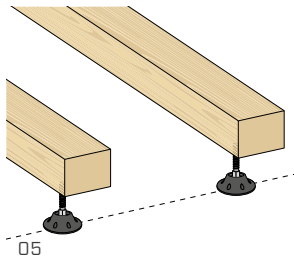
03

Use a hammer to insert the bushing.



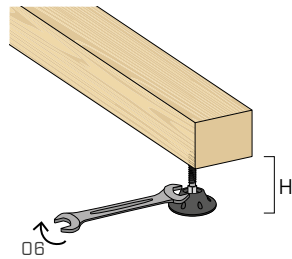
04

Screw the support into the bushing and turn the joist.



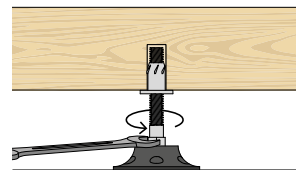
05

Place the joist on the substrate, parallel to the one previously laid.

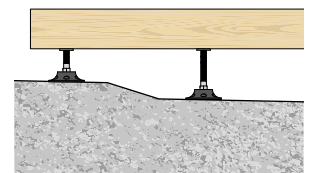


06

Adjust the height of the support from the bottom using a SW 10 wrench.

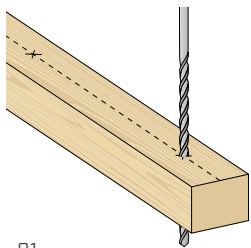


Detail of adjustment from below.



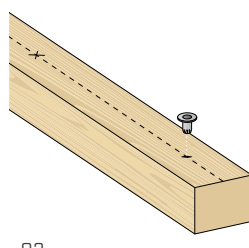
Follow the course of the ground by acting independently on the individual supports.

## JFA INSTALLATION WITH ADJUSTMENT FROM ABOVE



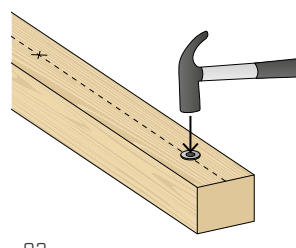
01

Trace the joist midline, indicating the position of the holes and then pre-drill a 3/8" diameter through hole.



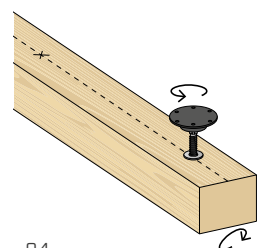
02

We recommend a maximum of 2 ft between supports, to be checked according to depending on the load.



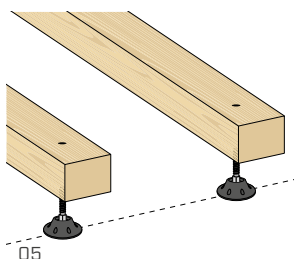
03

Use a hammer to insert the bushing.



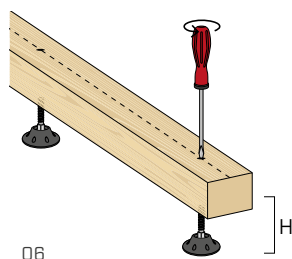
04

Screw the support into the bushing and turn the joist.



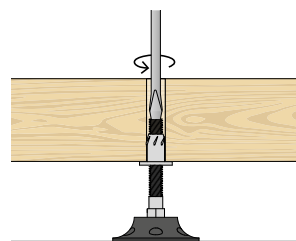
05

Place the joist on the substrate, parallel to the one previously laid.

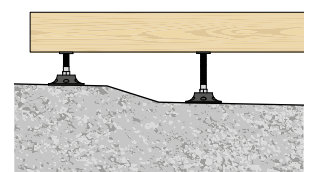


06

Adjust the height of the support from above using a flat screwdriver.



Detail of adjustment from above.



Follow the course of the ground by acting independently on the individual supports.