

# JustiFix® II JK H / Alu



JustiFix® II JK 50 H



JustiFix® II JK 90 H



## SIHGA® Feature

Height-adjustable distance between substructure and each foundation

## YOUR Benefit

this adjustable foot saves 70% of working time compared to individual solutions, the substructure stays dry and the terrace is ventilated

Upper part for wooden substructure; with integrated level adjustment

versatile, the wooden substructure is simply attached to the side of the upper part, compensates for up to 3% gradient, easy to read in the table

Upper part for TefaFix® T and SymbioFix® SFT; with integrated level compensation

versatile, the aluminium substructure is simply clicked in, compensates for gradients of up to 3%, easy to read in the table

30 to 545 mm height adjustment

two basic models for individual use, can be varied with JustiFix® adapter JA 35 or JA 70

JustiFix® adapter JA 35 or JA 70 for JustiFix® II JK 90 wood (H) / aluminum (Alu) 35 mm or 70 mm extendable

the perfect addition to the adjustable foot; JustiFix® Adapter JA is simply plugged in; this extends the height adjustment between the substructure and the foundation to up to 545 mm

made in Austria

highest European quality and added value

manufactured from polypropylene in a special recipe under supervision

remains permanently dimensionally stable, is heat, frost and UV resistant

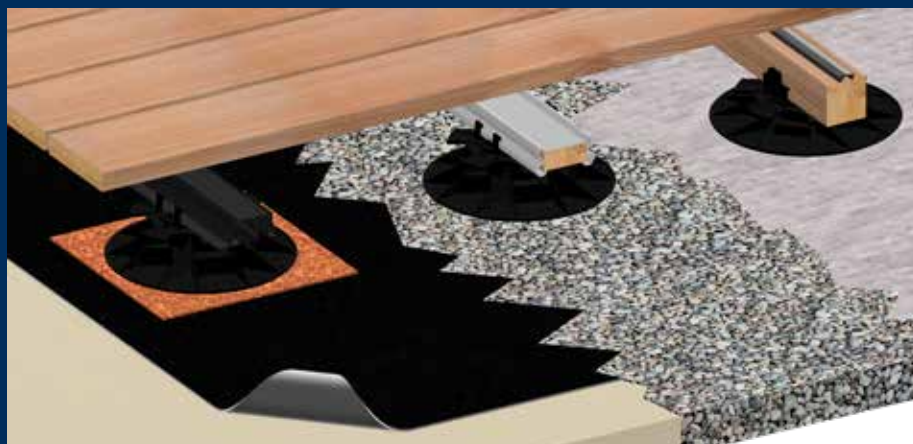
Base plate with 210 mm diameter and rounded edge

large support surface also for unpaved surfaces, rounded base to protect the films underneath

Load capacity per piece max. 6.0 kN

on paved and unpaved surfaces; 2 - 3 pieces per m<sup>2</sup>

SIHGA® montagepack		Dimension JustiFix® II JK	Adjustment range		Support surface
Art. No.	PU	Type	from [mm]	to [mm]	Diameter [mm]
33336	5	<b>50 H</b>	30	50	210
33366	5	<b>90 H</b>	50	90	210
33436	5	<b>50 Alu</b>	30	50	210
33446	5	<b>90 Alu</b>	50	90	210



### SIHGA® TIP:

All models compatible with Orakelix® leveling rod. Observe construction recommendations (system catalog p. 64). On flat roofs in combination with Justifix® K.



# JustiFix<sup>®</sup> Adapter JA

SIHGA <sup>®</sup> montagepack		Adapter	Height
Art. No.	PU	Type	[mm]
33386	5	<b>35</b>	35
33396	8	<b>70</b>	70

## Extension with JustiFix<sup>®</sup> adapter JA 35 or JA 70

Dimension JustiFix <sup>®</sup> II JK	Type	+	Adapter		Adjustment range	
			JA 35 Amount	JA 70 Amount	from	to
JustiFix <sup>®</sup> II JK 90 H/Alu			<b>1 x JA 35</b>		85	125
JustiFix <sup>®</sup> II JK 90 H/Alu			<b>2 x JA 35</b>	<b>1 x JA 70</b>	120	160
JustiFix <sup>®</sup> II JK 90 H/Alu			<b>3 x JA 35</b>		155	195
JustiFix <sup>®</sup> II JK 90 H/Alu			<b>4 x JA 35</b>	<b>2 x JA 70</b>	190	230
JustiFix <sup>®</sup> II JK 90 H/Alu			<b>5 x JA 35</b>		225	265
JustiFix <sup>®</sup> II JK 90 H/Alu			<b>6 x JA 35</b>	<b>3 x JA 70</b>	260	300
JustiFix <sup>®</sup> II JK 90 H/Alu			<b>7 x JA 35</b>	or	295	335
JustiFix <sup>®</sup> II JK 90 H/Alu			<b>8 x JA 35</b>	<b>4 x JA 70</b>	330	370
JustiFix <sup>®</sup> II JK 90 H/Alu			<b>9 x JA 35</b>		365	405
JustiFix <sup>®</sup> II JK 90 H/Alu			<b>10 x JA 35</b>	<b>5 x JA 70</b>	400	440
JustiFix <sup>®</sup> II JK 90 H/Alu			<b>11 x JA 35</b>		435	475
JustiFix <sup>®</sup> II JK 90 H/Alu			<b>12 x JA 35</b>	<b>6 x JA 70</b>	470	510
JustiFix <sup>®</sup> II JK 90 H/Alu			<b>13 x JA 35</b>		505	545



### SIHGA<sup>®</sup> TIP:

Observe design recommendations (system catalogue p. 64).

