

Tender documents

Keku® R aluminium substructure

Keku® R is an aluminium substructure for the installation of reversible claddings in interior design, with straightforward planning and efficient handling.

Wall cladding designs 1.0 to 1.3

1.0 Keku® R aluminium substructure from HÄFELE	Accessories	Article name	Häfele art. no.
Supporting profile for fastening to/on	Profile:	Supporting profile	782.10.006
	Panel fastening:	Keku® EHS/ASR	
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1.1 Keku® R aluminium substructure from HÄFELE			
Flat wall claddings with butt joints, aligned substructure, readjustable, joint spacing according to drawing... mm	Profile:	Supporting profile	782.10.006
	Floor connection:	Floor profile	782.11.006
	Height adjustment:	Profile connector	782.15.060
	Wall fastening:	3D wall/ceiling fastener	782.00.900
	Panel fastening:	Keku® EHS/ASR	
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1.2 Keku® R aluminium substructure from HÄFELE			
Flat wall cladding with open panel joints, joint width from 2 - 30 mm, aligned substructure, readjustable, wall spacing 40 - 50 mm, joint spacing according to drawing... mm	Profile:	Supporting profile	782.10.006
	Floor connection:	Floor profile	782.11.006
	Height adjustment:	Profile connector	782.15.060
	Joint design:	Joint profile without holes	782.13.003
	Wall fastening:	3D wall/ceiling fastener	782.00.900
	Panel fastening:	Keku® EHS/ASR	
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1.3 Keku® R aluminium substructure from HÄFELE			
Flat wall claddings with open panel joints, for brackets and merchandise supports, joint width 3 - 6 mm, aligned substructure, readjustable, wall spacing 40 - 50 mm, joint spacing according to drawing... mm	Profile:	Supporting profile	782.10.006
	Floor connection:	Floor profile	782.11.006
		Adjusting profile	782.12.003
	Height adjustment:	Elevating insert	782.16.000
		Profile connector	782.15.060
	Joint design:	Joint profile with holes	782.14.003
		Joint profile securing clip	782.15.090
	Wall fastening:	3D wall/ceiling fastener	782.00.900
	Panel fastening:	Keku® EHS	
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Pre-wall cladding designs 2.0 to 2.2

2.0 Keku® R aluminium substructure from HÄFELE	Accessories	Article name	Häfele art. no.
Flat pre-wall claddings with butt joint, aligned substructure, readjustable, wall spacing 50 - 600 mm, joint spacing according to drawing... mm	Profile:	Supporting profile	782.10.006
	Floor connection:	Floor profile	782.11.006
	Height adjustment:	Profile connector	782.15.060
	Wall fastening:	Wall spacer	782.00.910
	Panel fastening:	Keku® EHS/ASR	
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2.1 Keku® R aluminium substructure from HÄFELE			
Flat pre-wall cladding with open panel joints, joint width from 2 - 30 mm, aligned substructure, readjustable, wall spacing 50 - 600 mm, joint spacing according to drawing... mm	Profile:	Supporting profile	782.10.006
	Floor connection:	Floor profile	782.11.006
	Height adjustment:	Profile connector	782.15.060
	Joint design:	Joint profile without holes	782.13.003
	Wall fastening:	Wall spacer	782.00.910
	Panel fastening:	Keku® EHS/ASR	
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2.2 Keku® R aluminium substructure from HÄFELE			
Flat pre-wall claddings with open panel joints for brackets and merchandise supports, joint width from 3 - 6 mm, aligned substructure, readjustable, wall spacing 50 - 600 mm, joint spacing according to drawing... mm	Profile:	Supporting profile	782.10.006
	Floor connection:	Floor profile	782.11.006
		Adjusting profile	782.12.003
	Height adjustment:	Elevating insert	782.16.000
		Profile connector	782.15.060
	Joint design:	Joint profile with holes	782.14.003
		Joint profile securing clip	782.15.090
	Wall fastening:	Wall spacer	782.00.910
	Panel fastening:	Keku® EHS	

Partition wall designs 3.0 to 3.2

3.0 Keku® R aluminium substructure from HÄFELE	Accessories	Article name	Häfele art. no.
Lightweight partition wall, wall thickness 36mm + panel thickness, claddings on one or both sides, with floor/ceiling connection wall height up to 2500 mm, not intended for installation of room doors	Profile:	Supporting profile	782.10.006
	Floor connection:	Floor profile	782.11.006
	Ceiling connection:	Ceiling profile	782.11.006
	Height adjustment:	Profile connector	782.15.060
	Panel fastening:	Keku® EHS/ASR	
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3.1 Keku® R aluminium substructure from HÄFELE			
Lightweight freestanding partition wall, wall thickness 36 mm + panel thickness, claddings on one or both sides, with floor connection and additional individual reinforcement, wall height up to 2000 mm	Profile:	Supporting profile	782.10.006
	Floor connection:	Floor profile	782.11.006
	Height adjustment:	Profile connector	782.15.060
	Panel fastening:	Keku® EHS/ASR	
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3.2 Keku® R aluminium substructure from HÄFELE			
Partition wall, wall thickness as required from 110 mm, 2 supporting profiles each connected with connecting bars, with floor/ceiling connection, optionally braced between floor and ceiling, joint width 0 - 30 mm, door openings and wall design according to drawing	Profile:	Supporting profile	782.10.006
	Floor connection:	Floor profile	782.11.006
	Ceiling connection:	Ceiling profile	782.11.006
	Height adjustment:	Profile connector	782.15.060
	Joint design:	Joint profile without holes	782.13.003
	Panel fastening:	Keku® EHS/ASR	

Ceiling panel designs 4.0 to 4.3

4.0 Keku® R aluminium substructure from HÄFELE	Accessories	Article name	Häfele art. no.
Supporting profile for fastening to/on	Profile: Panel fastening:	Supporting profile Keku® EHS	782.10.006
4.1 Keku® R aluminium substructure from HÄFELE			
Ceiling, division of supporting profiles through panel arrangement from drawing, ceiling fastening with 3D wall/ceiling fasteners	Profile: Ceiling suspension: Panel fastening:	Supporting profile 3D wall/ceiling fastener Keku® EHS	782.10.006 782.00.900
4.2 Keku® R aluminium substructure from HÄFELE			
Suspended ceiling, division of support profiles through panel arrangement as per drawing, with 3D wall spacers, fixed with threaded rods and suitable dowels	Profile: Ceiling suspension: Panel fastening:	Supporting profile 3D wall spacer Keku® EHS	782.10.006 782.00.910
4.3 Keku® R aluminium substructure from HÄFELE			
Suspended ceiling, division of support profiles through panel arrangement as per drawing, with open panel joints up to 30 mm, wall connection through floor/ceiling profile, fixing with screws or threaded rods and suitable dowels through the transverse slots of the support profiles	Profile: Wall connection: Joint design: Panel fastening:	Supporting profile Ceiling profile Profile connector Joint profile without holes Keku® EHS	782.10.006 782.11.006 782.15.060 782.13.003

The tender texts are based on the detailed drawings that are available on the www.keku.de website

You can find the entire range of accessories with additional designs and the technical values at www.keku.de