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TechnWerte_AD15_AD30_AHPT_engl

Technical Data

Keku Double Partition Fasteners AD 15 and AD 30

Häfele catalogue Order No.:	Panel component	262.49.356 and 262.49.357
	Angle component AD 15	262.51.380 and 262.51.381
	Angle component AD 30	262.51.390 and 262.51.391

Keku fittings are made of polycarbonate (PC).

The production of the fittings is subjected to continuous quality control.

Individual fitting components resist tension and compression forces of 300 N in all directions.

The maximum load capacity of a pair of fittings in the following applications is 20 kg

At least four fittings are required when doubling up and connecting panels. When coupling elements the distance between fittings should be 600 mm approx.

For uniform distribution of the load, the fittings must be positioned precisely.

Regarding the number of different applications, we recommend that the worker performs a trial assembly.

Load carrying plastic fittings should not be treated with chemical solutions or aggressive greases.

The processing parameters contained in the **Häfele** catalogue must be observed.

Project consultation for **Häfele** customers by:

K U S A N K E Beschlagtechnik

Technical Data

Keku Suspension Fittings EH and EHS

Häfele catalogue Order No.:	Panel component	262.49.356 and 262.49.357 with
	Frame Component EH	262.49.360, 262.49.365 and 262.49.366
	Frame Component EHS	262.49.367 and 262.49.368

Keku fittings are made of polycarbonate (PC).

The production of the fittings is subjected to continuous quality control.

Individual fitting components resist tension and compression forces of 300N in all directions.

The maximum load capacity of a pair of fittings in the following applications is:

For vertical suspension in e.g. wall panels	20 kg
For horizontal application, lying e.g. pedestal panels	30 kg
For horizontal applications, hanging e.g. ceiling panels	8 kg

At least four fittings are required when hanging a rectangular panel. The spacing depends on the panel thickness as well as the arrangement of attachment points and should not exceed 600 mm. For uniform distribution of the load, the fittings must be positioned precisely.

Regarding the number of different applications, we recommend that the worker performs a trial assembly.

Load carrying plastic fittings should not be treated with chemical solutions or aggressive greases.

The processing parameters contained in the **Häfele** catalogue must be observed.

Project consultation for **Häfele** customers by: