MAKS
STELZLAGER

PEDESTAL CATALOGUE

ENGLISH

The foundation for outdoors.

20 years of in-house production

Ceramic. Timber. Considered.

One system.
Many possibilities.

Adjustable pedestals compensate for uneven surfaces and create a level, stable base. Space beneath the flooring accommodates drainage, electrical cables and pipes. The modular construction allows easy access for inspection.

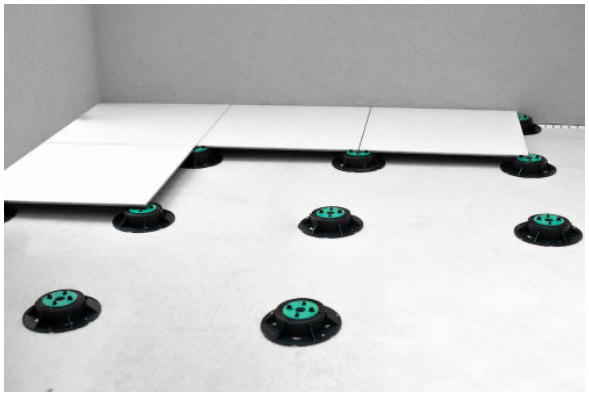
01 Concealed services

02 Access for inspections

03 Water drainage

For ceramic slabs. Precisely levelled.

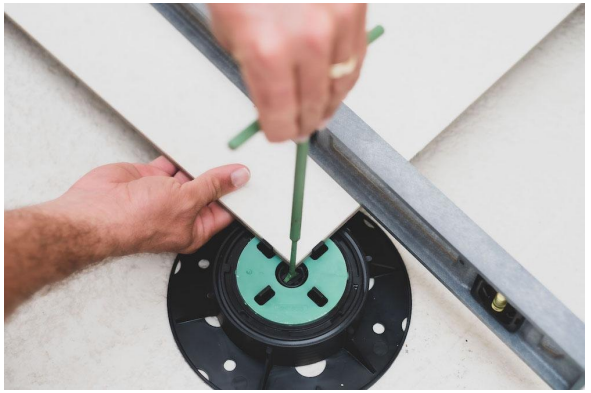
The adjustment tool allows the pedestal height to be set. Suitable heads support slab installation. Four original photographs show the product, tool and application.



01 / Application example

02 / Original photograph

03 / Original photograph



04 / Application example

For timber.
With the right head.

The interchangeable head receives the timber beam and is easy to install. After fixing, the height can be adjusted to level the substructure.

01

02

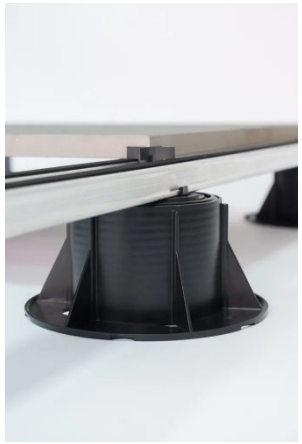
03

Timber applications.
In detail.

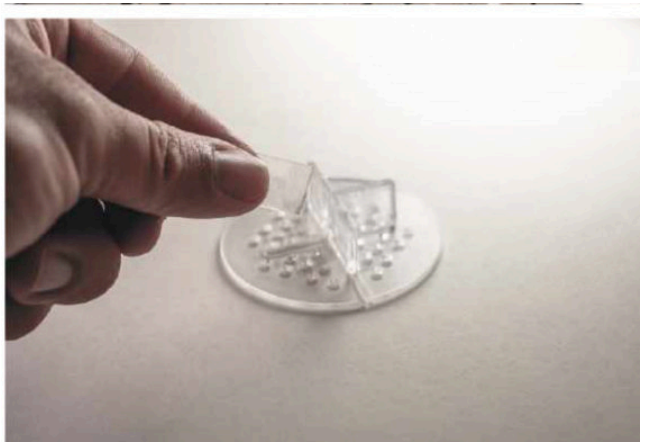
04

05 / Application example

Considered to the edge.



The base can be trimmed on one side to position the pedestal closer to walls and edges.



Transparent spacers for ceramic slabs remain discreet on light surfaces. Spacers and base plates can be divided. They resist UV, weather and frost.

Five sizes.
The right height.

Adjustment ranges from the source size overview

Model	Ceramic / Timber	Adjustment range
01	MP1 / MW1	2,5 - 4 cm
02	MP2 / MW2	4 - 7 cm
03	MP3 / MW3	6 - 10 cm
04	MP4 / MW4	9 - 16 cm
05	MP5 / MW5	15 - 27 cm

The technical table on page 10 gives different heights. Confirm the required variant and configuration against the current data sheet before ordering.

Details that connect.

01 Edge clips

Stainless steel clips for vertical edge finishes and steps, fitted at the head and beneath the pedestal.

02 Slope discs

Placed on the head and adjusted by rotation. Combined slope correction up to 5%.

03 Cross spacers

For 2 cm slabs. One arm can be broken off to form a T-piece.

04 Wall spacers

Stainless steel clips maintain even wall clearance and accommodate longitudinal and transverse movement.

05 Shims

1 mm rubber shims compensate for small irregularities, with anti-slip and noise-reducing effects.

06 Adjustment Tool / CrossPad

Adjustment tool and complementary system accessories.

Correct the slope.
Level the surface.

5 %

The self-levelling adapter disc clips beneath the pedestal. It is intended for slabs and joists and, according to the source, enables slope compensation up to 5% over 1 m.

- Concealed services
- Water drainage
- Light system build-up
- Thermal separation
- Sound isolation
- Access for inspections
- Movement absorption
- Quick installation
- Load-bearing base
- Clean installation

Technical overview.

Technical table from the newly supplied source

	MP1	MP2	MP3	MP4	MP5
Base diameter (mm)	205	205	205	205	205
Min. height H (mm)	55	70	90	120	180
Max. height H (mm)	70	100	130	190	310
Spacer width (mm)	2,3,4,5	2,3,4,5	2,3,4,5	2,3,4,5	2,3,4,5
Spacer height (mm)	10	10	10	10	10
Weight (g)	405	465	550	625	715
Material	PP + TRD	PP + TRD	PP + TRD	PP + TRD	PP + TRD

The technical table on page 10 gives different heights. Confirm the required variant and configuration against the current data sheet before ordering.

Planning values in the source

The source cites article 7.213.232 and lists: asphalt contact area ≥ 300 cm²; permanent pressure ≤ 20,000 Pa (0.2 daN/cm²); minimum section 100 cm²; test loads of 2.5 kN on ¼ of the pedestal area and 5.0 kN uniformly distributed. These source statements do not constitute a newly verified product certification.

Your project.
Precisely planned.

Plan materials for ceramic slabs on pedestals, timber / WPC and ceramic slabs on aluminium rails. With a layout, material list and PDF output.

OPEN CALCULATOR >

Range, variant and technical-document information for dealers and architects.

MAKS
STELZLAGER

Product expertise.
Direct from the manufacturer.

Range, variant and technical-document information for dealers and architects.

MAKS Products d.o.o.
Trakače 17b · 21300 Makarska · Croatia

damir@maks-products.eu

+385 95 3639 144