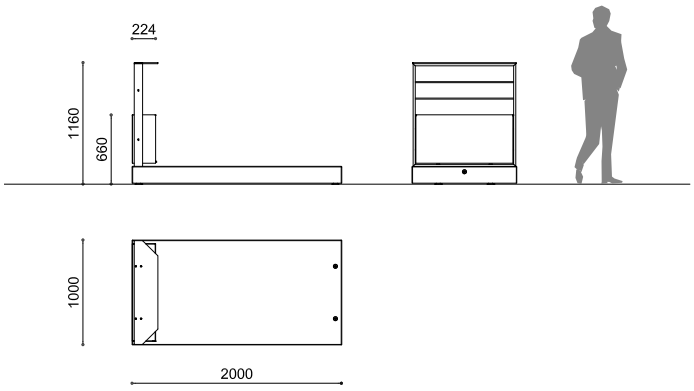




Parklet module consisting of an HPC (High Performance Concrete) platform with or without an 80x20x2 mm rectangular tubular barrier with 5 steel rods D=10 mm or with 2 steel rods Ø 10 mm and a rectangular planter box consisting of two top-edged mantles and a 1.5 mm thick steel plate bottom.
A trapezoid-shaped 8 mm thick HPL top is fixed to the top of the barrier.
On the side opposite the barrier, two interlocking aluminium extrusions are available to compensate for the height difference of the pavement from a minimum of 100 mm to a maximum of 245 mm, or a galvanised steel ramp to compensate for the height from floor level. All metal parts are galvanised and coated with thermosetting polyester powder. All fixings are in AISI304 stainless steel. The self-supporting platform is equipped with M12 feet adjustable from above with a 6 mm hexagonal insert socket.



technical data

2000x1000 mm
P 224 mm
H 1160 mm h 660 mm

335 kg

HPL
Galvanized and powder coated steel
HPC (High Performance Concrete)

Self-supporting, equipped with M12 feet adjustable from above with 6 mm hexagonal insert sleeve

Aluminium ramp for pavement
Galvanised steel ramp

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