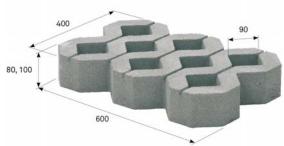
TECHNICAL DATASHEET: **BEST VEGA**





TECHNICAL INFORMATION



Layout dimensions

name	layout dimensions (mm)			number of	quantity (m²)		weight (kg)			max. tonnage up to 24 tonnes		
	height	length	width	pieces on one layer	layer	pallet	layer	pallet	pallet included	pcs of pallets	pcs	note
BEST VEGA ≤ 3,5 t	80	600	400	4	0.96	9.60	104	1040	1070	22	880	the share of greenery is 37 % of the area
BEST VEGA ≤3,5 t≥	100	600	400	4	0.96	9.60	140	1400	1430	16	640	the share of greenery is 37 % of the area

We are holders of the Gold Certificate for complete certification according to ISO 9001, ISO 14001, ISO 50001, ISO 45001. Our products are manufactured and inspected pursuant to European harmonized standards.

product height	production standard		tion from declared dimensions	bending strength	skid/slip resistance	ČSN 73 1326, weather resistance, method A	
		width and length	height	Juengui	resistance		
80 mm	ČSN EN 1339	±5 mm	±3 mm	≥ 5 MPa	satisfactory	≤ 1.0 kg/m² after 100 cycles	
100 mm	ČSN EN 1339	±5 mm	±3 mm	≥ 5 MPa	satisfactory	≤ 1.0 kg/m² after 100 cycles	

EXPLANATIONS OF PICTOGRAMS



Paving intended for sidewalks, bicycle paths, parking spaces and movement of motor vehicles up to 3.5 t.



Surface basic



Facet classic

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SURFACE FINISHES AND COLOURS



NATURAL

surface	characteristics	colour
STANDARD	standard surface with natural aggregate roughness corresponding to the visible layer of concrete paving	natural

GENERAL INFORMATION

Two-layer vibrated grassing paving with high strength, frost resistance, surface resistance to water and chemical de-icing agents. The paving has low abrasion and good adhesion properties. BEST concrete elements are permanently impregnated against contamination.

Minimum shipping quantity is 1 layer, stones cannot be shipped as single units. The goods are loaded on marked pallets BEST (30 kg) or BEST large (38 kg) according to the production capacity of individual plants.

Caution: We do not recommend to compact the BEST VEGA 80 mm paving with a vibrating plate; the correct seating of the pavement on the subfloor is ensured by tapping with a rubber stick over a wooden board.

Tip for laying: to achieve maximum infiltration capacity, we recommend filling the infiltration joints with crushed aggregate 2-5 mm. If grassing is required, a combination of 70 % crushed aggregate and 30 % expansive substrate with grass seed is suitable (backfill 2 cm below the top edge of the paving).





