

# Hanover Fixed-Height Pedestal



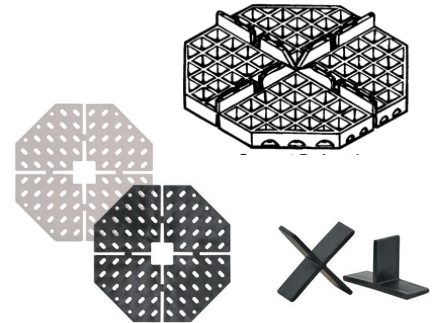
A SIKA COMPANY

## GENERAL DESCRIPTION

The Hanover fixed-height pedestal system consists of octagonal fixed height support pedestals with integral joint spacer tabs composed of high density polyethylene that can be combined with octagonal leveling plates/shims made of flexible rubber.

## BASIC USE

The Hanover fixed-height pedestal system is designed for use with Hydrotech’s Architectural Pavers to provide a loose-laid, open joint paver installation. Combinations of leveling plates and pedestals can provide elevation of the pavers off the substrate from 1/16 inch, to provide free drainage and air movement beneath the paver surface or to make up for differences in height between the structural deck and the finished elevation.



Leveling plates can be used singularly or stacked together to accommodate elevations from 1/16 inch to 5/8 inch (thickness of a support pedestal). Spacer tabs must be used to maintain consistent 1/8 inch joint spacing between pavers.

Support pedestals can be used singularly or stacked together to accommodate elevations from 5/8 inch to 3 inches. Leveling plates can be used with the support pedestals in whole, halves or quarters for minor leveling and elevation adjustments.

Both support pedestals and leveling plates are easily separated into halves or quarters to accommodate perimeter and corner conditions.

## TECHNICAL DATA

Fixed-Height Pedestal	High Density Polyethylene	7 inches across flat dimen.; 5/8 inch thick; 1/8 inch joint spacer tabs
Leveling Plate	Flexible Rubber	7 inches across flat dimen.; 1/8 (white) and 1/16 (black) inch thick
Spacer Tabs	Rigid Plastic	1/8 inch thick

## LEED® INFORMATION

	Credit 4	Credit 5
Recycled Content (% by weight)	15 pi	
Manufacture Location		Hanover, PA
Extraction/Harvesting Location		Morristown, NJ
VOC Content (g/L)		0

This information is intended only for general conceptual purposes. It is based on data and knowledge considered to be true and correct. It is offered for the user’s consideration, investigation and verification and is not intended to substitute for the advice provided by appropriate professionals. Hydrotech assumes no liability for the use of this information. The determination of the suitability and applicability of this information is the sole responsibility of the user.