

Hydrotech[®] Fixed Height Pedestal

formerly known as Fixed Height Pedestal



BUILDING TRUST



GENERAL DESCRIPTION

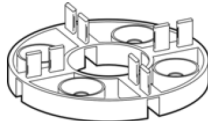



The Hydrotech fixed height pedestal system consists of round fixed height pedestals with integral joint spacer tabs composed of high density polypropylene (HD50 & 75) combined with round flexible EPDM (HB11) and/or round rigid polypropylene (HPS1) shims.

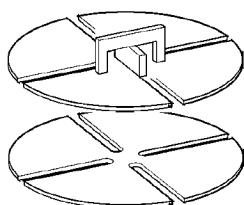
BASIC USE

The Hydrotech pedestal system is designed for use with Hydrotech supplied Architectural Pavers to provide a loose-laid, open joint paver installation. Combinations of shims, fixed height and Hydrotech Adjustable Pedestals can provide elevation of the pavers off the substrate from 1/16 inch, to provide adequate space for utilities to run beneath the paver surface or to make up for differences in height between the structural deck and the finished elevation.

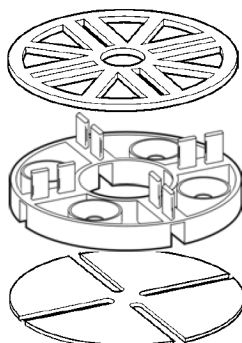
HD50 (1/2") & 75 (3/4") fixed height pedestals can be used singularly, stacked together or combined with HPS1 and HB11 shims to accommodate elevations from 1/2 or 3/4 inch to 6 inches.

TECHNICAL DATA

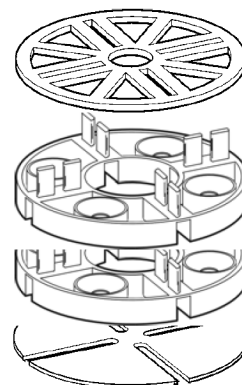
HD50 or HD75 Fixed Height Pedestal	High Density Polypropylene	5-7/8 inch diameter; 1/2 3/4 inch high; 3/16 inch joint spacer bearing: 16 sq. in.	
HB11 Flexible Shim	EPDM Rubber	5-1/2 inch diameter; 1/16 inch thick	
HPS1 Rigid Shim	High Density Polypropylene	5-7/8 inch diameter; 1/8 inch thick	
HT2 Joint Spacer	Rigid Plastic	3/16 inch thick	



Pedestals 1/16-11/16 inch
Combine up to eleven HB11 Flexible Shims with a HT2 Joint Spacer for pedestals 1/16 inch up to 11/16 inch high.



Pedestals 1/2 inch - 1 3/8 inch
Use a single HD50 or 75 Fixed Height Pedestal or combine with up to three HPS1 Rigid and four HB11 Flexible Shims for pedestals 1/2 inch up to 1-3/8 inch high.



Pedestals 1 1/2 inch+
Use two or more HD50 or 75 pedestals with appropriate shims. Note: Hydrotech Adjustable Pedestal heights start at 1-3/8 inches.

LEED® INFORMATION

	Credit 4	Credit 5
Recycled Content (% by weight)	20 (pi)	
Manufacture Location		Denver, CO
Extraction/Harvesting Location		Whitmore Lake, MI
VOC Content (g/L)		0

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