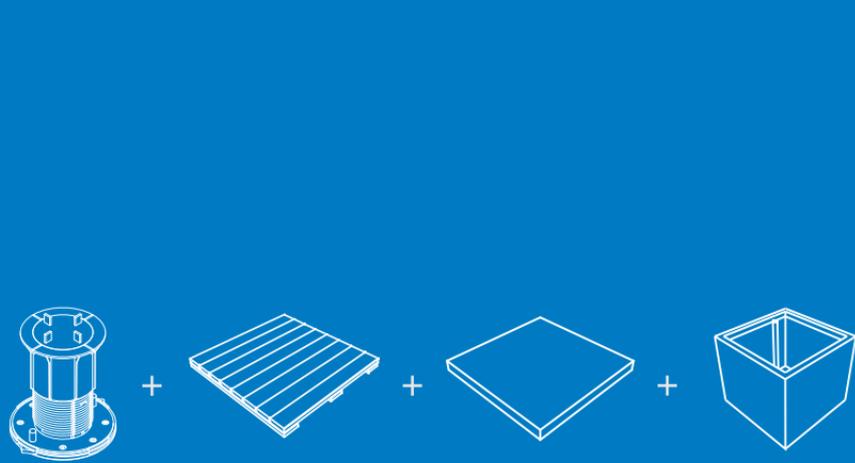




BISON

Innovative Products



ROOFTOPS **TRANSFORMED**

Reimagine the Outdoor Experience

Since 1994, Bison Innovative Products has led the industry in designing and manufacturing versatile pedestals, pavers, and site furnishings that offer the design flexibility to create unique and beautiful rooftop environments and outdoor amenity spaces. Our independently tested, modular deck system allows rooftop decks to be installed quickly and easily.

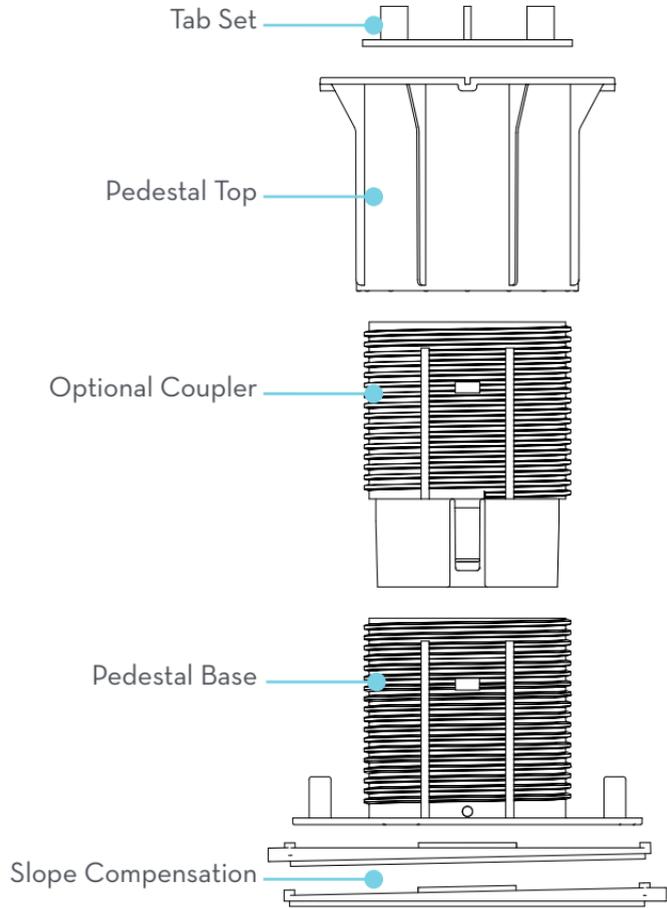


Mass General Brigham Administrative Campus
Somerville MA

LEED Gold Certified
architect: Gensler
landscape architect: OJB Landscape Architecture
photographer: Kyle J Caldwell







VERSADJUST PEDESTALS



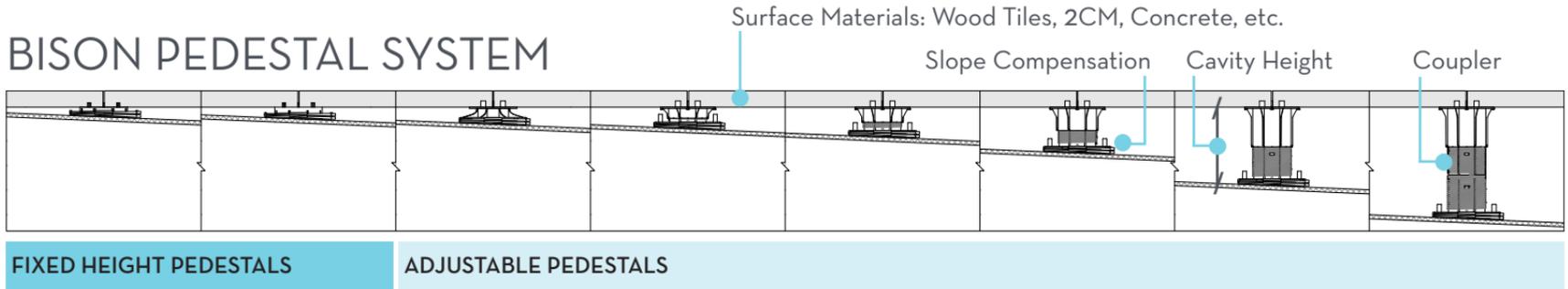
Merchant & Trade
Kimpton Tryon Park Hotel
Charlotte NC

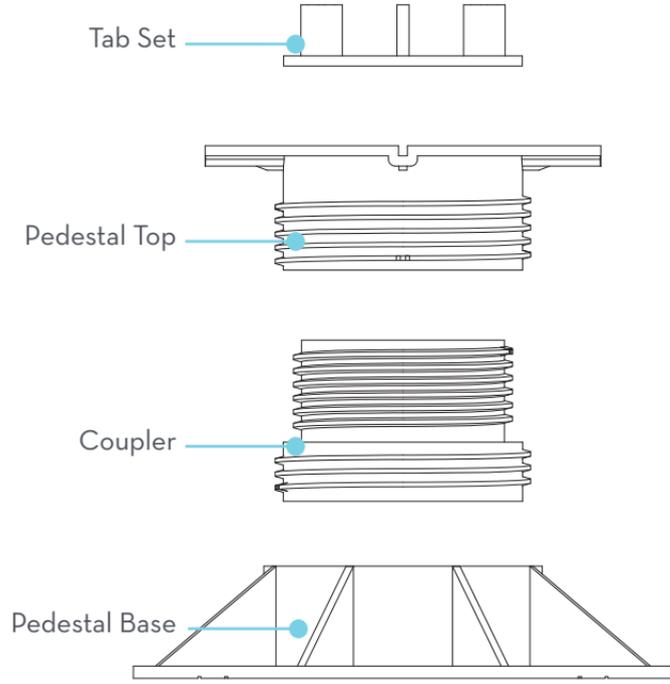
architect: Cooper Carry
photographer: Brad Feinknopf/OTTO



Bison Pedestals are manufactured in Denver, Colorado, USA with 20% post-industrial recycled materials and have patented features that improve performance and stability. Bison Pedestals create level rooftop decks over sloped surfaces and support a variety of different surface materials, including wood, stone, structural porcelain, decorative rock, grating, artificial turf, and concrete to create unique custom looks.

BISON PEDESTAL SYSTEM





LEVEL.IT PEDESTALS

Offering tremendous design flexibility, coupled with ease of installation, Bison's adjustable pedestal deck system provides a unique and viable alternative to traditional deck building materials and methods. Versatile, adjustable pedestal deck systems can be installed over any structural surface - on rooftop decks, plazas/terraces, compacted grade, pavement, pool surrounds, inside of water features, or between green roof areas.





Interface Inc. Headquarters
Atlanta GA

LEED Platinum Certified | WELL Gold Building Standard
architect: Perkins & Will
photographer: ©Nick Merrick

Reed Row
Washington DC

LEED Silver Certified
architect: R2L:Architects
photographer: John Cole

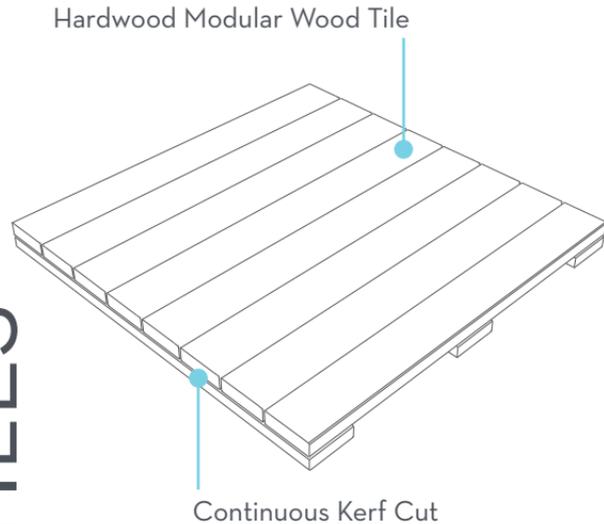




Bison Wood Tiles are an ideal, long-lasting, low-maintenance decking solution providing warmth, excellent weather resistance, and architectural charm to decks.

Commercial grade, responsibly harvested, hardwood tiles are weather resistant and available in standard and FSC® Certified (SCS-COC-002585) species. Wood species include Ipê, Cumaru, Garapa, Itauba, Tigerwood, and Bamboo. Smooth or ribbed finish available, depending on wood species.

WOOD TILES





Confidential Global Services Firm
Philadelphia PA

architect: Vocon, Cleveland OH
contractor: Turner Construction, Philadelphia PA
photographer: Halkin Mason, Philadelphia PA

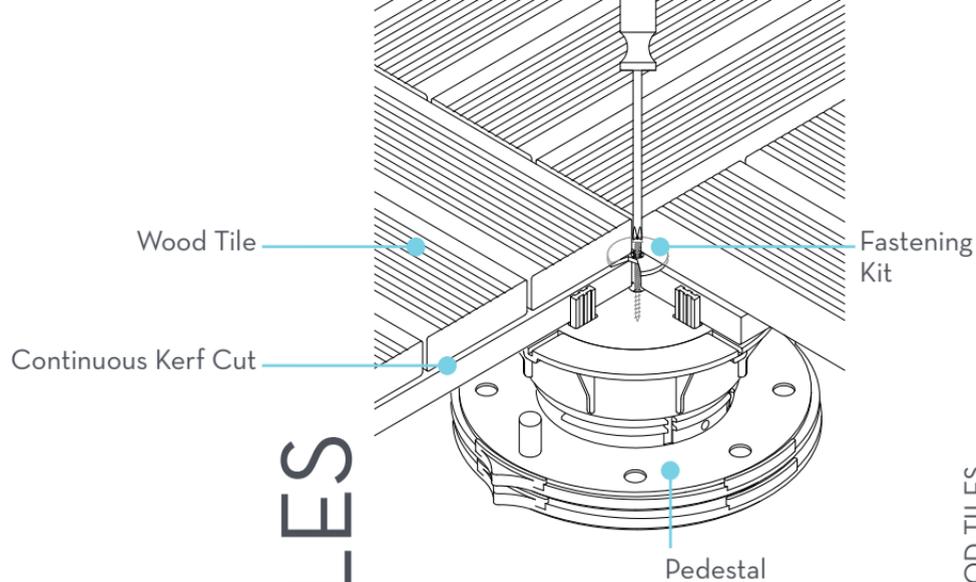


By buying FSC® Certified wood products you help take care of the world's forest. www.fsc.org



Left to right (top row): Itauba; Tigerwood; FSC® Cumaru
(bottom row): FSC® Ipê; FSC® Garapa; Fused Bamboo

Bison FSC® Certified (FSC-CO13454), special order, and custom Wood Tiles are available and can be manufactured to your specific design requirements.



WOOD TILES

Bison recommends the use of Bison Pedestals and Fastening Kits or Splines when installing Bison Wood Tiles and/or Pavers. The Bison Rooftop Deck System installs quickly, securely, and allows for single tile or paver removal after installation if needed.



Bison 2CM Pavers are a beautiful surfacing option for rooftop environments. Available with a wood, stone, or concrete appearance, Bison 2CM Pavers create aesthetic appeal for rooftop decks, outdoor areas, or pool surrounds. Must be used with the Bison Paver Tray or Backer when installed over Bison Pedestals.

2CM PAVERS



Merritt Athletic Club
Baltimore MD

architects:
Merritt Cos. and
Merritt Construction
Services

photographer:
Alain Jaramillo



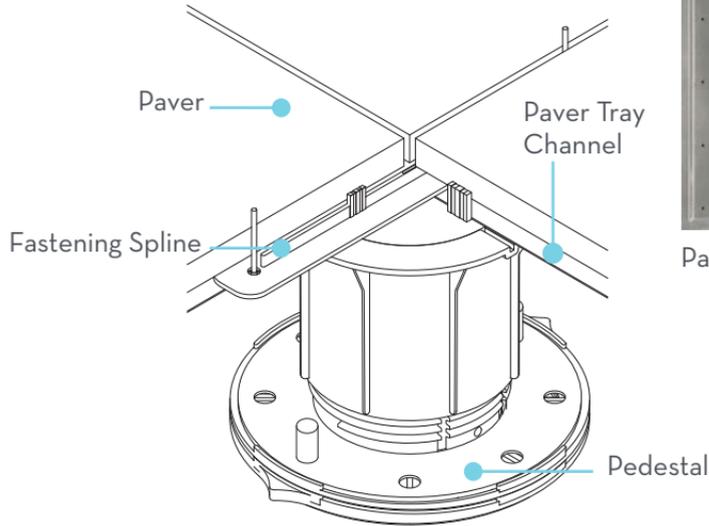
Left to right (top row): Block Bianco; Trust Gold; Mark Chrome; Trust Silver; Seastone Gray
(bottom row): AXI Brown Chestnut; AXI Grey Timber; AXI White Pine; Bluestone

PAVER TRAY



(Above) Seastone Gray 2CM on Paver Tray

Ideally used with Bison Pedestals, the Bison Paver Tray or Backer offers a simple and lightweight paver backing to enhance impact resilience and provide additional support to paver surface materials for outdoor areas. Bison Fastening Splines secure the Paver Tray assemblies to the Pedestals and provide wind uplift resistance.



Paver Tray



PAVER TRAYS & BACKERS

PAVER BACKER

The Paver Backer does not provide wind uplift resistance.



Merritt Athletic Club
Baltimore MD

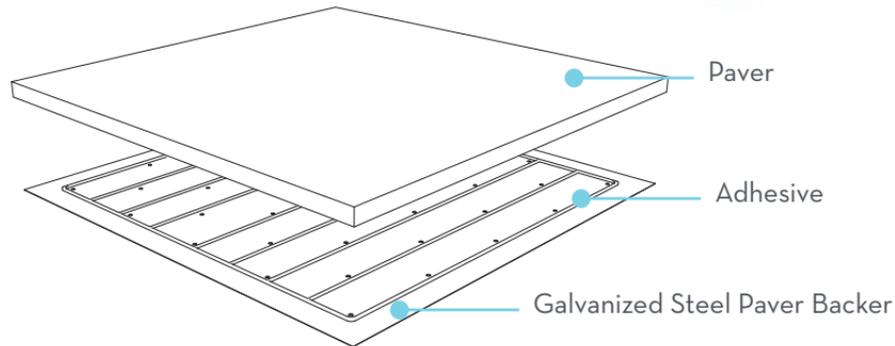
architects: Merritt Cos. and Merritt
Construction Services
photographer: Alain Jaramillo



Paver Backer

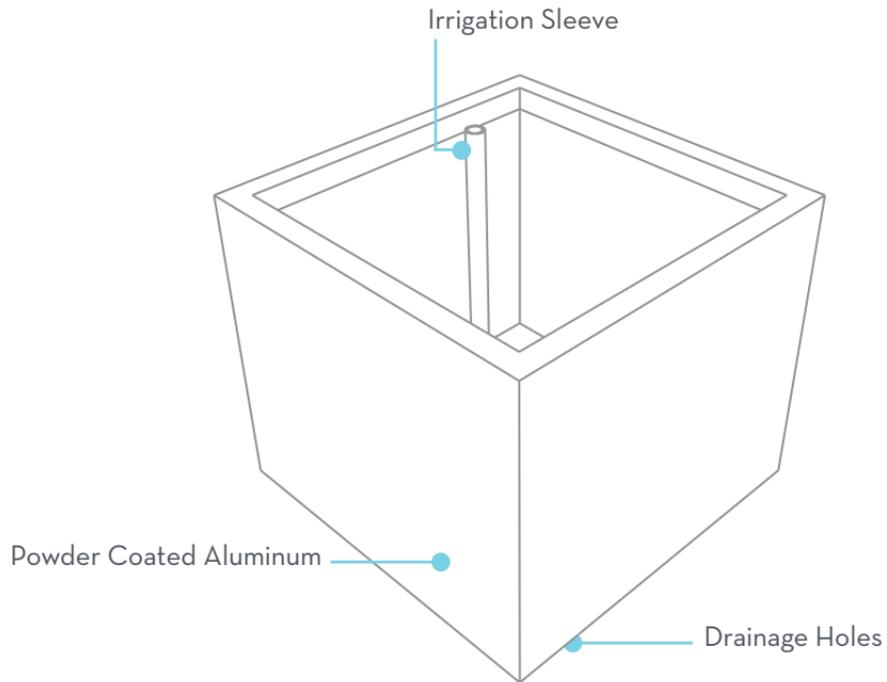


(Above) Mark Chrome
2CM on Paver Backer



CUBES & TOPS

SITE FURNISHINGS



Bison Cubes are modular planters made from powder coated aluminum or ipê hardwood. Cubes can serve as planters or can include a top for seating and/or storage. Bison Cubes integrate perfectly with Bison Wood Tiles in a modular pedestal deck system, making it easy to design a beautiful outdoor environment. Bison Cubes can host plant life in the summer and be repurposed for seating and storage in the winter thanks to the optional hardwood Bison Cube Tops.





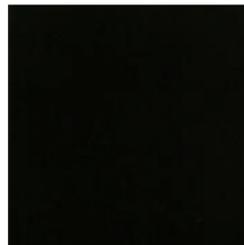
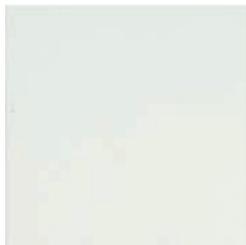
Symphony House Apartments

New York NY

architect: FXFowle



Bison Aluminum Cubes feature an irrigation sleeve and drainage holes, while **Bison Ipê Wood Cubes** feature a polyurethane truck bed lining and drainage holes, making plant care and maintenance easy. Bison Cubes are available in custom sizes, materials, and colors/species to meet your design needs.

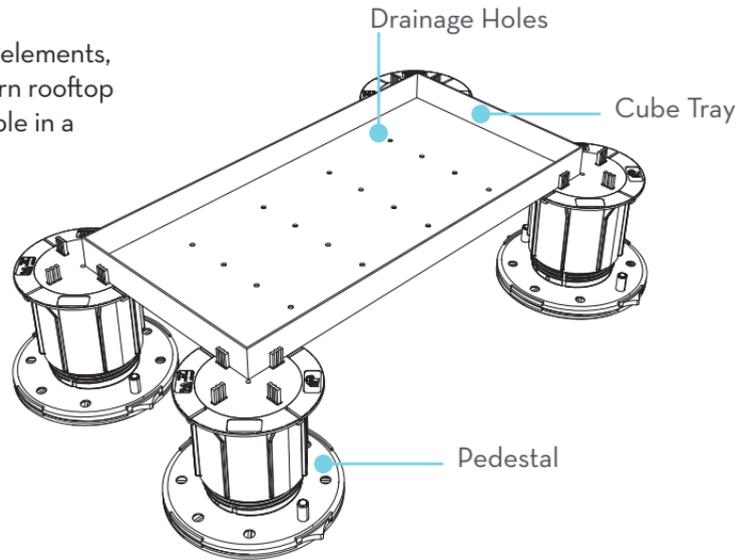


Standard Powder Coated Aluminum Colors: (Left to right) White; Silver; Red; Bronze; Charcoal; Black

CUBE TRAYS

SITE FURNISHINGS

Lightweight aluminum Bison Cube Trays expand the design options for rooftop environments. Used as a containment system for architectural rocks or other deck elements, the low clearance Cube Trays work with the Bison Pedestal System to create modern rooftop environments. The Cube Trays are corrosion resistant, made in the USA, and available in a variety of standard and custom size options.

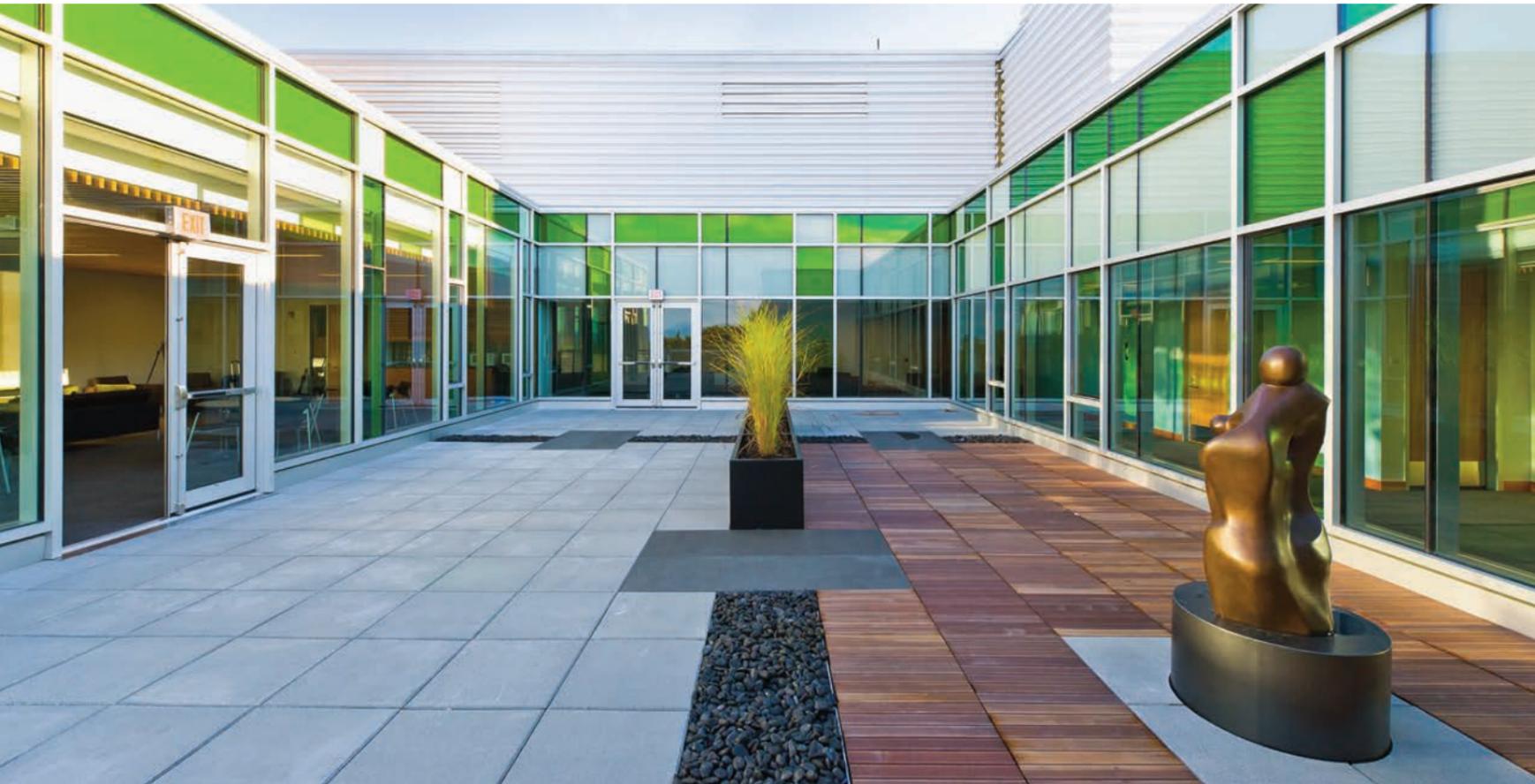


The George Apartments
Washington DC

architect: Bonstra | Haresign ARCHITECTS

University of British Columbia, Faculty of Law Library
Vancouver BC

architects: Diamond & Schmitt Architects and PFS Studio
contractor: T. Moscone & Brothers





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Schmidt Artist Lofts
St. Paul MN

architect: BKV Group
developer: Dominion
photographer: Troy Theis

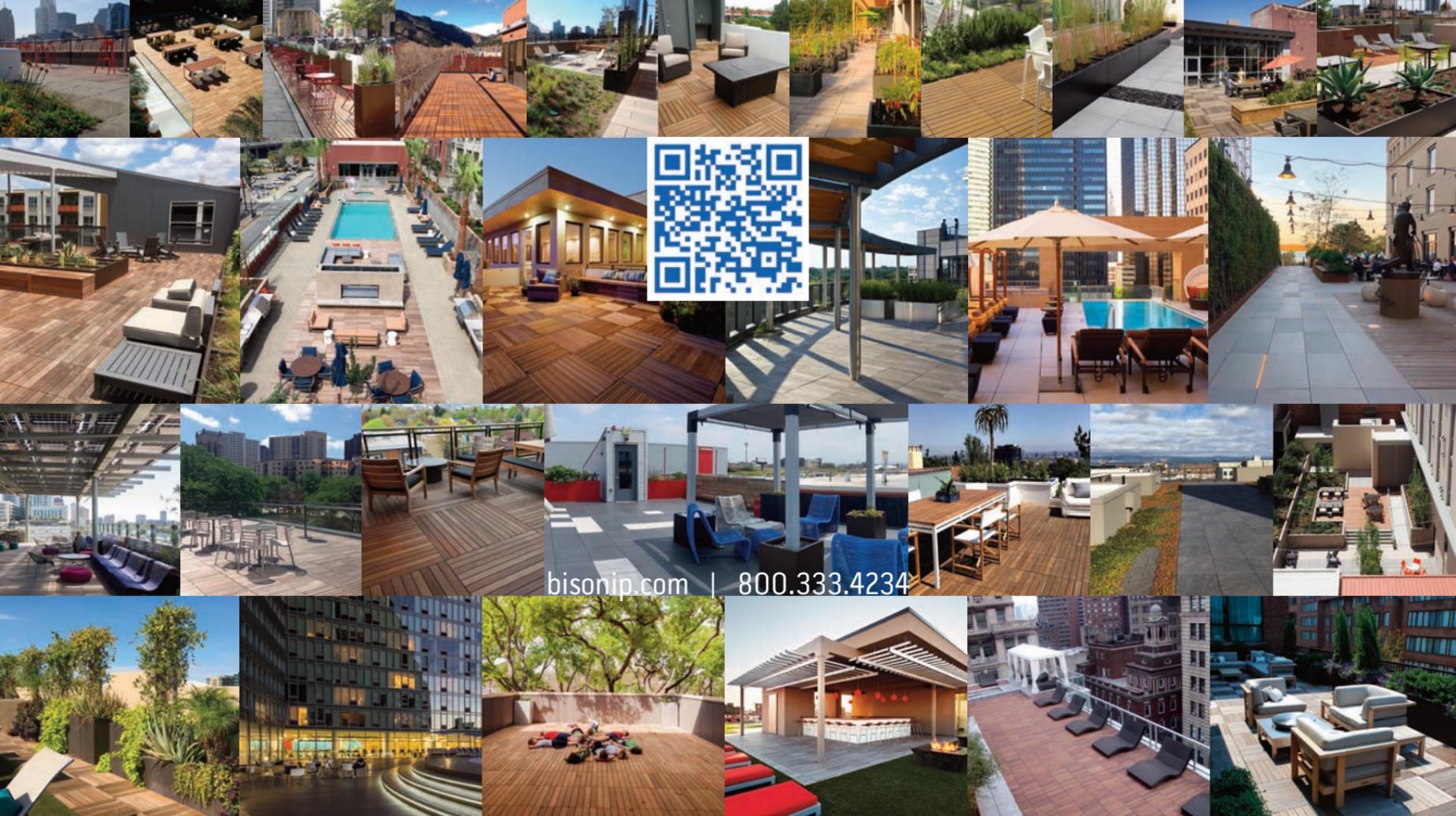
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