Vincent Backless Bench





We collaborated with landscape architect (Dylan Chernoff @ DKL Durante Kreuk), on this new design that we call, The Vincent. He liked the angles of our Rutherford picnic table and the finished clean look of the ends our Bayside Park Bench yet felt that neither design would be strong enough for the high use and high impact application it was intended for. We considered various options. In areas where the products were going to be installed, there was high likelihood that they would be "grinded" by the local skateboard community. It is for this reason the built-in skate blocks play a large part in this design. They help to protect the product while not compromising comfort. Product branding was also important. A metal transition piece was attached between the leg supports that could be labeled or routered for this purpose. In our landscape architect's case, it was the name and logo of the university which added the perfect finishing touch. The Vincent design exemplifies our ability to partner with our clients, and that by joining forces as a team, accomplish more than on our own.

Material Specifications

Marine Grade Aluminum Frame Stainless Steel Hardware Super Durable Powder Coating 100% Recycled Plastic Slats Western Red Cedar Accoya Modified Pine Hardened Bamboo

Recycled Content

Recycled Content by Weight: 61% 100% Recyclable

Customized Solutions

Custom Powder Coating(Setup Charges May Apply) Custom Lengths up to 8ft Set of two weld-on armrest Weld-on center armrest Custom C&C Branding on the Leg Ends Direct Burial Legs INST-1.5 Stainless Steel Bolt-Down Kit

Product Dimensions

Total Height: 18 inches / 46 cm Total Depth: 18 inches / 45 cm Seat Height: 18 inches / 46 cm Seat Depth: 18 inches / 45 cm Length: 72 inches / 183 cm Weight: 88 lbs / 40 kg

100% Recycled Plastic Lumber Colours

Unstained Natural Wood Alternatives

