



Pineapple

Developed in collaboration with Stephen N. Parker, AIA, NCARB, LEED AP, Mental + Behavioral Health Design Leader.



KEY FEATURES

- Smooth, petal-shaped forms inspired by nature and biophilic design
- Modular design supports the creation of grounding, calming spaces
- Weighs 86 lb as standard to help deter misuse, with additional weight options available
- Integrated water runoff helps prevent pooling
- Hygienic, wipe-clean surface
- Water-resistant construction made from 100% recyclable material
- UV-stabilized material suitable for outdoor use
- Organic form and tactile ripple detailing designed to soften the built environment
- Strength and stability tested for severe contract use

MATERIAL/FABRICATION

The **Ryno® Blossom Bench** was developed in association with Stephen N. Parker, AIA, NCARB, LEED AP, Mental + Behavioral Health Design Leader, for challenging environments, combining a distinctive organic form with robust construction. Its smooth, petal-shaped profile and subtle tactile ripple detailing draw on biophilic design principles, helping to soften institutional spaces and create a calmer, nature-inspired aesthetic.

The bench is manufactured from rotationally molded low-density polyethylene (LDPE), creating a strong, seamless construction with no exposed joints or seams. Its water-resistant, hygienic surface is easy to wipe clean and suitable for demanding environments.

The non-porous polyethylene contains no organic matter that could provide a food source for bacteria or bedbugs, helping to support hygiene and infection control. The UV-stabilized material is also fully recyclable and suitable for both indoor and outdoor use, with integrated water runoff helping to prevent pooling.

Weighing approximately 86 lbs as standard, the Blossom Bench is designed to deter misuse and provide greater stability, with a concealed floor-fixing option also available. Its modular form allows multiple benches to be arranged in flexible, organic seating configurations that help create grounding, calming spaces.

TEST STANDARDS

- Fire performance tested to BS 5852:2006 Ignition Source 5, CAL 133, UL 94 HB, DIN 66084:2021-02 and DIN 4102
- Tested to ANSI/BIFMA X5.5:2012
- Tested to NFPA 261 (Class 1), Standard Method of Test
- Antibacterial activity tested to MOD ISO 22196:2011
- Tested to ISO 11925:2020
- Seat static load tested to 1,653 lbs (750 kg) – testing conducted by Pineapple

COLOR/FINISH



OPTIONS

- Concealed hard-floor fixing solution (71 lbs) – 1RYBN-F-00
- Unweighted model (86 lbs) – 1RYBN-00
- Weighted model (280 lbs) – 1RYBN-127

DELIVERY

Core colors: 8-week lead time | Non-core colors: Longer lead times and additional costs apply.

ASSEMBLY

Arrives fully assembled and ready to use.

INSTALLATION/FITTING

Additional weighting can be added prior to delivery, if required. A blanking plate is supplied as standard with both weighted and unweighted models. The blanking plate is not required when the product is floor-fixed.

All products must be installed carefully and in accordance with Pineapple's product installation instructions, where provided. Failure to follow the recommended installation instructions may invalidate the product warranty.

MAINTENANCE

Do not use abrasive materials, harsh cleaning agents, solvents, steam cleaners or pressure washers. Use bleach and chlorine-based disinfectants with caution. Keep the product away from direct heat sources.

For full care and cleaning guidance, visit: <https://us.pineapplecontracts.com/upholstery/care-guidance/>

WARRANTY

Lifetime warranty against manufacturing defects.

DISCLAIMER

Extreme temperature changes (e.g., a cold night followed by a warm, sunny day) may cause the air inside the product to expand, resulting in temporary changes to its shape.

Due to the nature of the rotational molding process, flat surfaces on Ryno® products may feature slight undulations. These are a natural characteristic of the manufacturing process and do not affect the product's strength or durability.