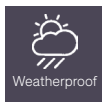




Pineapple

In association with HDR



KEY FEATURES

- Iconic design classic, reimagined for challenging environments
- Made in the USA and distributed globally
- Weighted to 40 lbs as standard to help deter misuse, with additional weight options available
- Hygienic, wipe-clean material
- Wider footprint provides additional stability, while the wall-saver design allows for closer wall placement
- Water-resistant material that is 100% recyclable
- UV-stabilized and suitable for outdoor use
- Sensory ripple detail integrated into the chair arms
- Strength and stability tested for severe contract use

MATERIAL/FABRICATION

Developed in association with Brian Giebink, NCARB, AIA, LEED AP BD+C, EDAC (Architect | Director of Behavioral Health at HDR), the **Ryno® Adirondack** reimagines the iconic Adirondack chair for challenging environments. Combining Giebink's experience in behavioral health design with Ryno®'s focus on strength, safety, and durability, it retains the familiar slatted-back appearance, generous seat platform, and wide armrests of the traditional design, creating a supportive and relaxed seating position.

Manufactured from a single piece of rotationally molded, low-density polyethylene (LDPE), the chair has no joints, seams, or separate components. This one-piece, non-porous construction provides excellent strength and durability while creating a UV-stabilized, water-resistant, hygienic surface that is easy to clean. The material contains no organic matter that could provide a food source for bacteria or bed bugs and is 100% recyclable.

Weighted to approximately 40 lbs as standard, with additional weight options available, the chair is designed to help deter misuse and provide greater stability. Its wider footprint further enhances stability, while the wall-saver profile allows it to be positioned closer to walls.

A sculpted form and subtle sensory ripple detailing help soften institutional spaces, while the chair is suitable for indoor and outdoor use and has been strength and stability tested for severe contract environments.

TEST STANDARDS

- Strength and stability tested to BS EN 16139:2013, Level 2 (severe contract use)
- Fire retardant to BS 5852:2006 Ignition Source 5, CAL 133, UL 94, and DIN 66084
- Tested to ANSI/BIFMA X5.5:2012 standards
- Tested to NFPA 261 Standard Method of Test
- Antibacterial activity tested to MOD ISO 22196:2011
- Ryno® tested to ISO 11925:2020

COLOR/FINISH



These colors have a minimum order quantity of 12 units

OPTIONS

- Concealed hard-floor fixing solution – 1RYE-F-00
- Standard model (40 lbs) – 1RYE-00
- Weighted model (137 lbs) – 1RYE-62
- Not available in Granite or OceanGreen colors/finishes

DELIVERY

Core colors are held in stock and typically offer shorter lead times and faster shipping. Non-core color options may require longer lead times and may incur additional costs.

Please note that this product is manufactured in the USA and distributed globally. For the most accurate information on current lead times, delivery options, and associated costs, please contact our sales team.

ASSEMBLY

Arrives fully assembled and ready to use.

INSTALLATION/FITTING

Additional weighting can be completed prior to delivery. All products must be installed in accordance with Pineapple's product instructions, where provided. Failure to follow installation instructions may void the product warranty.

Please note: The hard-floor fixing kit is only available with the standard, unweighted chair.

MAINTENANCE

Do not use abrasive materials, harsh cleaning agents, solvents, steam cleaners, or pressure washers. Bleach and chlorine-based disinfectants should be used with caution. Keep the product away from direct heat sources. For full care guidance, visit: <https://us.pineapplecontracts.com/upholstery/care-guidance/>

WARRANTY

Lifetime warranty against manufacturing defects.

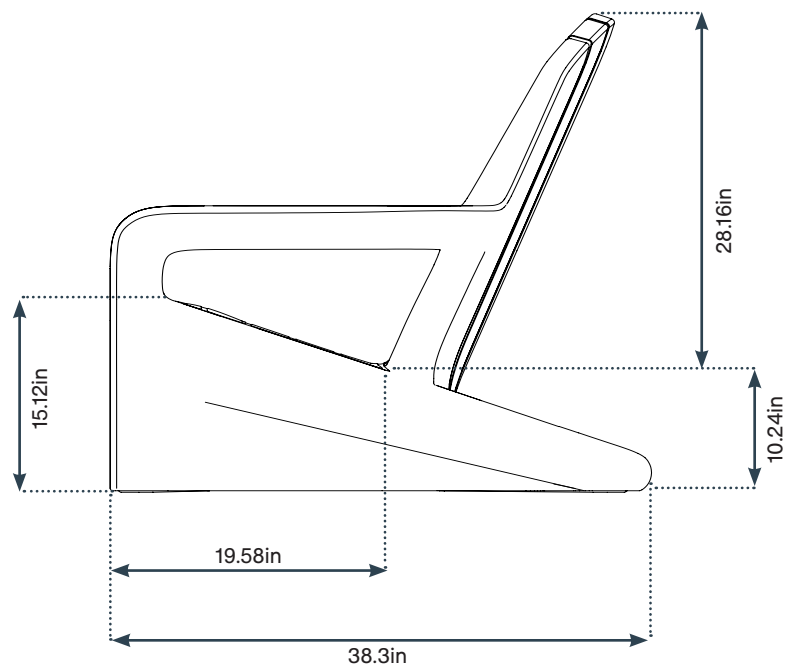
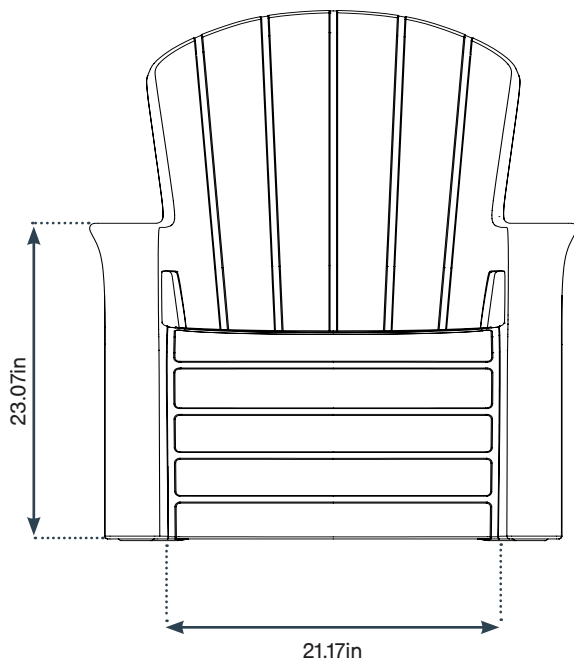
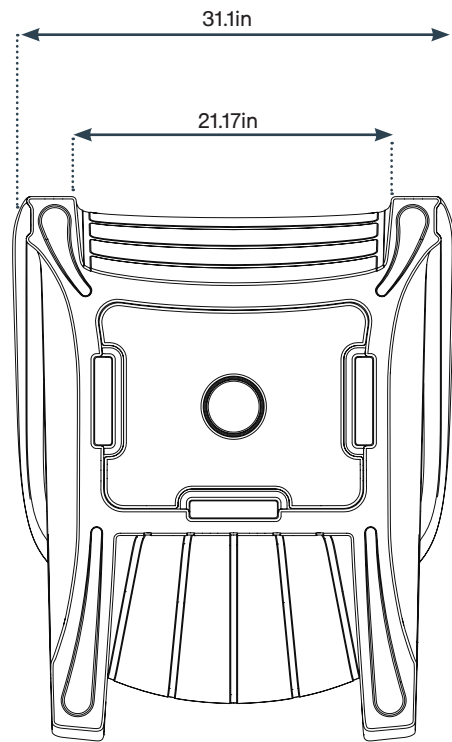
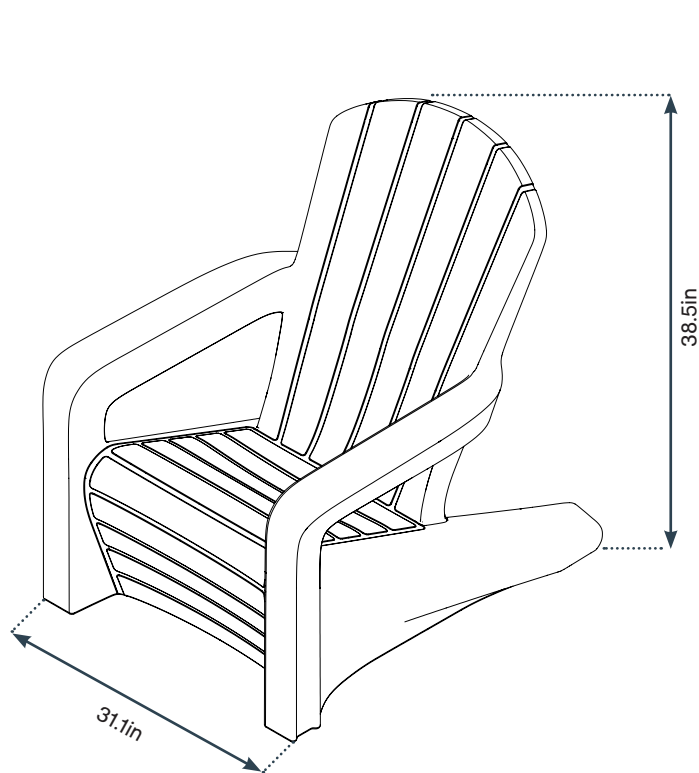
DISCLAIMER

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 do not affect the product's strength or durability.

Due to the open-arm design of the Ryno® Adirondack, this product is recommended for environments where ligature risk is not a primary concern.

RYNO[®] ADIRONDACK CHAIR



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