FreeGarden™ RAIN

Features & Specifications

DISTINGUISHING FEATURES

- elevated spout
- removable, non-staining steel mesh
- square shape
- four spigot mount points

1 Construction

Manufactured of high pressure injection-molded high density polyethylene resin.
Wall thickness: floor .200", side walls .135"

2 Dimensions, Capacity, Weight & Shipping

Dimensions: 24" width, 24" depth, 36" height
Capacity: 55 U.S. gallons/208 litres
Weight: (empty): 17 pounds
Shipping: nested lids and barrels ship at 60 units per pallet/1440 units per 53' trailer.

3 Recycled Content

Recycled content varies with resin color. Minimum 50% recycled content, maximum 75%.

4 Warranty

Warrantied against main body and lid manufacturing defects for a period of **one years** from date of purchase.

5 Shape

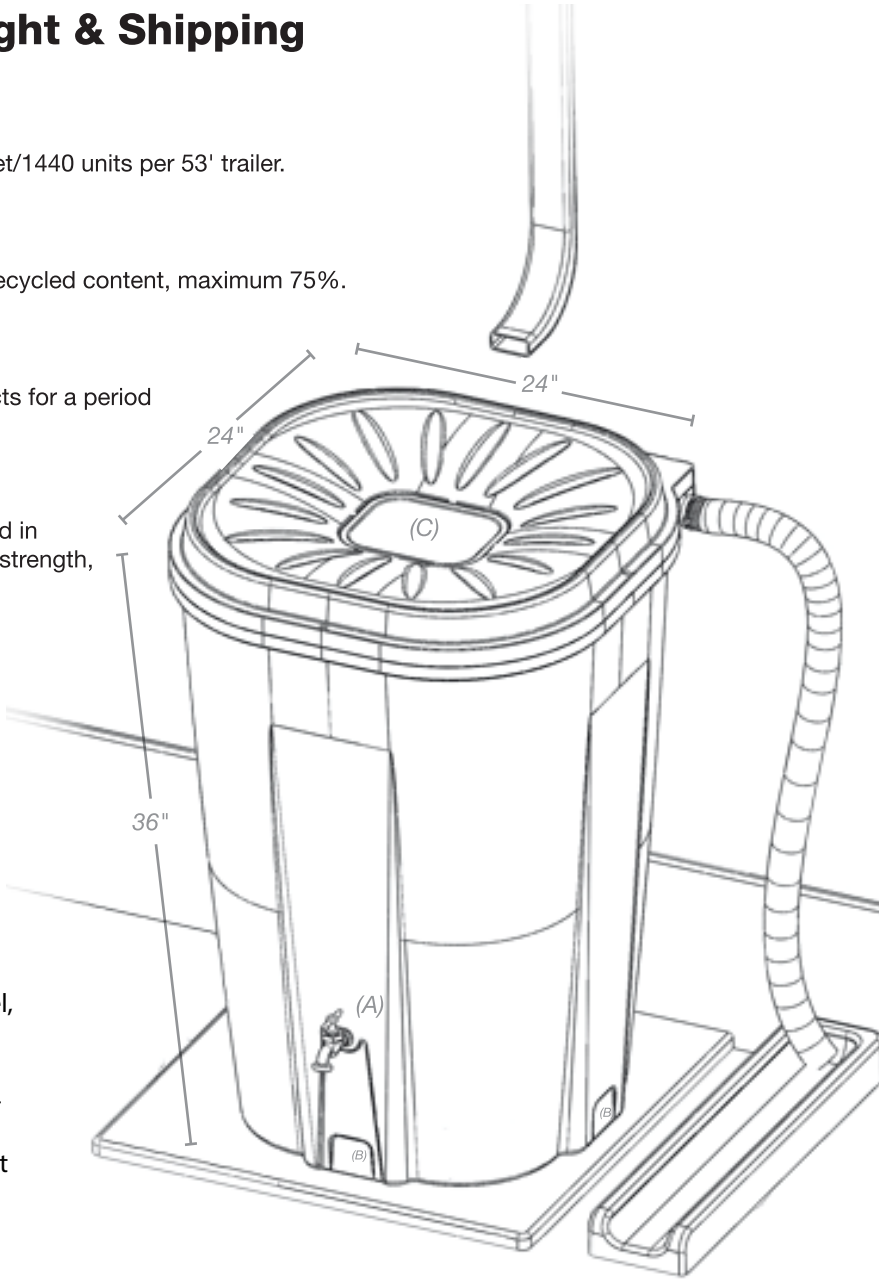
Square shape facilitates flush installation against walls and in corners. Rounded corners offer easy cleaning, enhanced strength, and injury prevention.

6 Spigot/Faucet

Factory-drilled primary spout hole *(A)* is elevated to accommodate watering cans under spout. Three additional spigot mount points *(B)* provided (at bottom center of each side wall) for end users to drill and install additional faucets if desired.

7 Stainless Steel Mesh

Your rain barrel comes with a mosquito-proof screen under the lid. When the mosquito netting is intact, and there are no leaks where mosquitoes can enter the barrel, your rain barrel should be mosquito-free. Remove accumulated water from the top of the barrel every 3-4 days during the rainy season. Mosquitoes need at least 4 days of standing water to develop larvae. If you believe mosquitoes may be breeding in your rain barrel, empty it completely and let it dry out to kill all mosquitoes.



8 Overflow/Daisychain

Overflow side is user-selectable (ships with water-tight molded knock-outs in place). Easily daisychained for multi-barrel installations. Semi-recessed/protected overflow spout locations prevent injury and facilitate clean, attractive installations.