

58" Walk Through ADA Bathing Tub



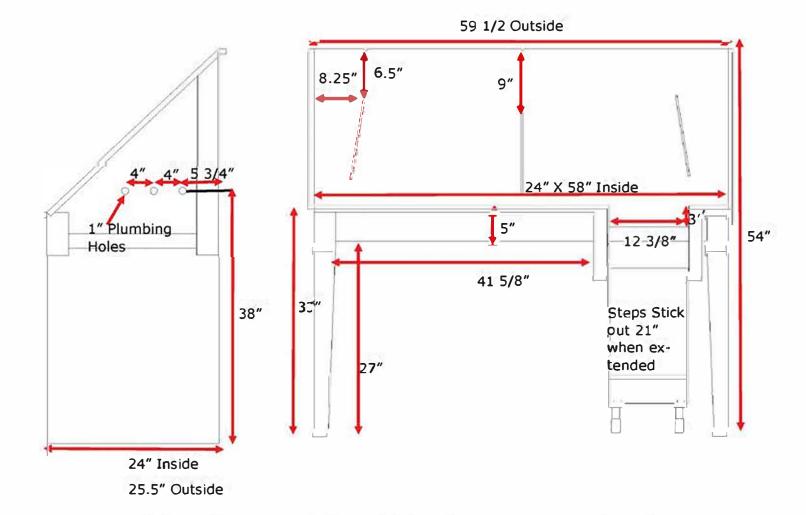
Available Models: GB58WTADA-R GB58WTADA-L

The Grooming Industries Very First ADA compliant dog grooming tub is now available for anyone managing a commercial or residential building that accommodates all users.

Groomer's Best ADA Compliant Walk-Through Bathing Tub system features all the conveniences today's groomer wants and needs. We've manufactured this tub 5" deep with taller legs to enable anybody in a wheelchair access to the tub. We've also lowered the faucet\sprayer for an easy reach, along with adding restraints to the front of the tub for an easy latch. Perfect for animals of all sizes, and includes our Lift & Slide ramp that allows for the animals ease of access and tucks away undemeath the tub for your convenience. Constructed of 304 stainless steel. Includes a removable door and animal restraints. It will continue to pamper you with all these conveniences for a lifetime! Specify right or left plumbing. Raised Floor Grates, Plumbing Kit, and accessories available!

Features:

- Includes non-slip ramp with lift & slide design, door and leg levelers.
- 5" deep and with taller legs so someone in a wheelchair can easily reach over and wash the dog from head to toe.
- Lowered faucets and sprayer so they're accessible; anyone in a wheelchair can reach them.
- Groomers Best exclusive animal restraint system.
- Ramp and door are on opposite side of the plumbing
- Handcrafted in the USA
- 3 Year Warranty



Faucet holes and drain are available on the left, right or center. Ramp is located on the opposite side of drain.

The drain hole is 3 1/2" in diameter and is centered from front to back in the tub, which puts the center of the hole at 12" from the front and 12" from the back and 7 1/2" from the side of the tub.

The three faucet holes are 4" on center. The holes are 1" in diameter and are up 18" from the bottom of the tub basin or approximately 39" from the floor. From the backsplash, the center of the first hole is in 5", the middle hole is in 9" and the last hole is in 13".