

GD-MHF-TB

METER-TB GLASS DOOR TUB & SHOWER ENCLOSURES



GLASS & HARDWARE OPTIONS

Glass Finish	Code
Clear	CL
Frosted	FR

Standard Hardware Options	Code
Chrome	CH
Brushed Nickel	BN

FEATURES

- **Dimensions:** * Hinged door 28" W x 72" H
 - * Inline panel variable WxH up to 96"
 - * Up to 3/8" width adjust.
 - * Up to 3/4" height adjust.
- **Design:** * Frameless design
 - * Single hinged door with an inline panel to the ceiling
 - * Reversible for right or left door opening
 - * Polycarbonate water proof seal strips
 - * Various configurations available within the same series
- **Glass:** * 3/8" (10 mm) thickness**
 - * ANSI certified tempered glass
- **Finish:** * Clear
 - * Frosted option available

** Other glass thickness options available upon request

* CSI Number 10-28-19

HARDWARE

- * Chrome Std. Brushed Nickel finish available
- * Two (2) chrome stainless steel wall mount self-closing hinges
- * Aluminum U-Channel on two (2) sides of inline panel
- * Two (2) clips at the top of the inline panel
- * 18" back-to-back pull handle/towel bar

*See terms and conditions for details.



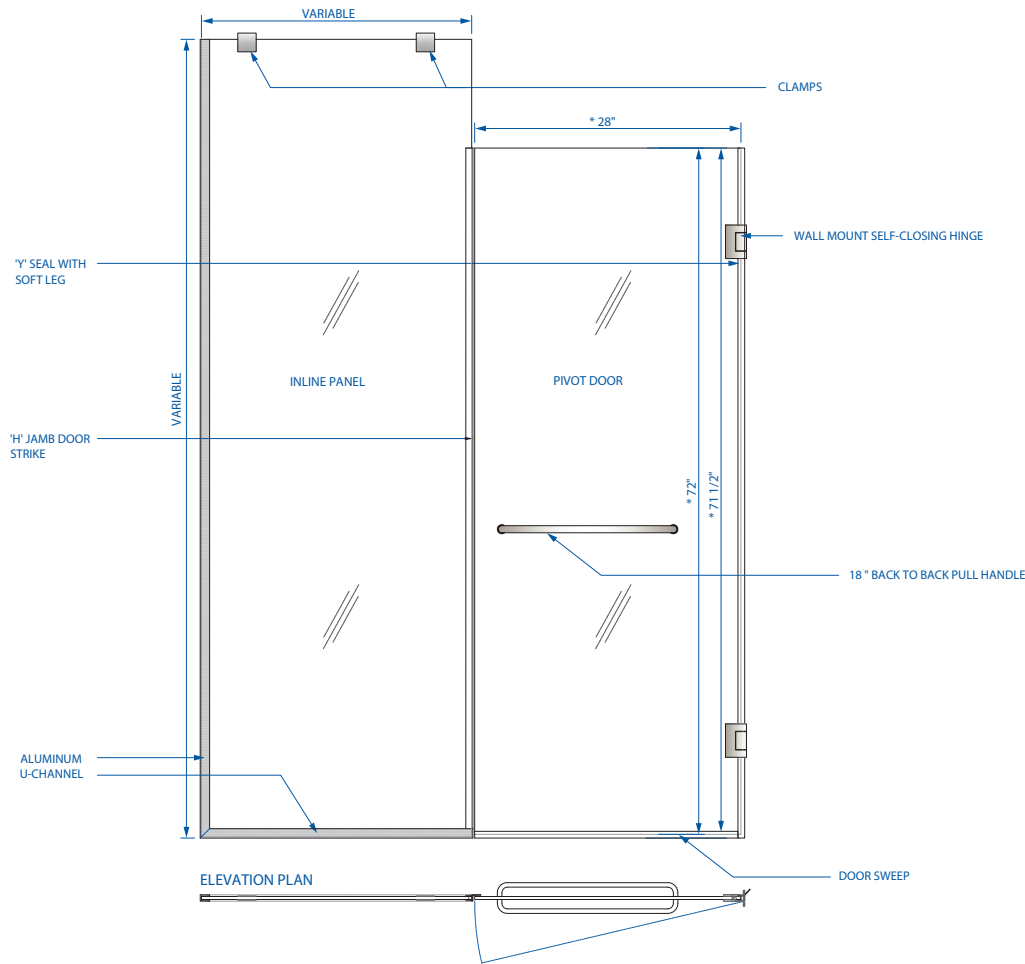
Glass Tub & Shower Enclosures



ABG HOSPITALITY

GD-MHF-TB

METER-TB GLASS DOOR TUB & SHOWER ENCLOSURES



*Nominal Sizes

*NOTE: These measurements are based on a standard 60"x78" enclosure. Heights and Widths are variable and can be ordered to fit specific project requirements.

Product Description	Glass Thickness	Hardware Finish	Glass Finish	Door Opening Width	Model Number
28" Meter Hinged Door w Fixed Panel to Ceiling & U-Channel Clips	10mm	Chrome	Clear	60"	GD-10MHF6072-TB-CLCH
				54"	GD-10MHF5472-TB-CLCH
				48"	GD-10MHF4872-TB-CLCH
			Frosted	60"	GD-10MHF6072-TB-FRCH
				54"	GD-10MHF5472-TB-FRCH
				48"	GD-10MHF4872-TB-FRCH
		Brushed Nickel	Clear	60"	GD-10MHF6072-TB-CLBN
				54"	GD-10MHF5472-TB-CLBN
				48"	GD-10MHF4872-TB-CLBN
			Frosted	60"	GD-10MHF6072-TB-CLBN
				54"	GD-10MHF5472-TB-CLBN
				48"	GD-10MHF4872-TB-CLBN

Custom hardware finishes may be available. Check with your sales representative if you are interested in custom hardware options.