

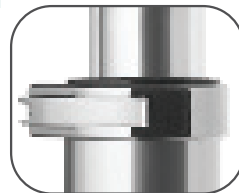


## 3-STAGE TABLE PEDESTAL SYSTEM

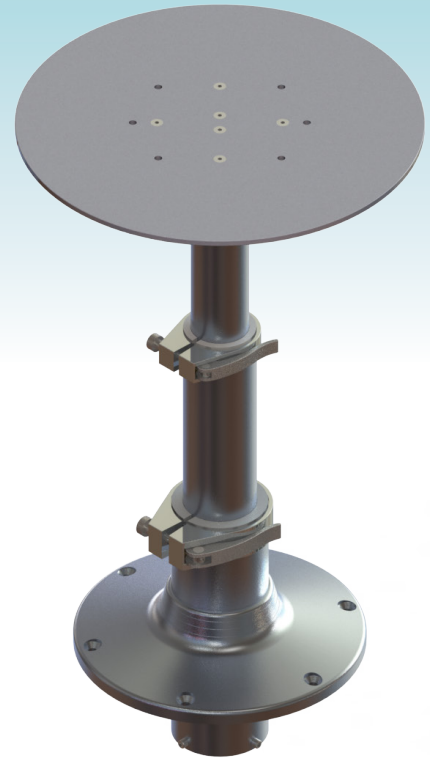
Entertain with confidence and enjoy the versatility of our Triton 3-Stage Adjustable Table Pedestal. If the ability to change heights of your table is important when welcoming your guests, we have the perfect pedestal system for you. Our quality construction and smooth operation will provide years of trouble-free use.

### FEATURES & BENEFITS

- Primarily designed to be mounted above the floor, but can be mounted through floor, if needed
- Complete Assembly
- Three tapered columns offer added strength and three height positions
- Gas shock provides smooth operation of column adjustment
- Stainless steel one-motion clamping mechanism lock-in three table height positions
- Keyed columns prevent rotation
- Precision engineering with Delrin bearings for smooth trouble-free operation
- Smooth, satin anodized finish
- 3-year limited warranty



Locking mechanism



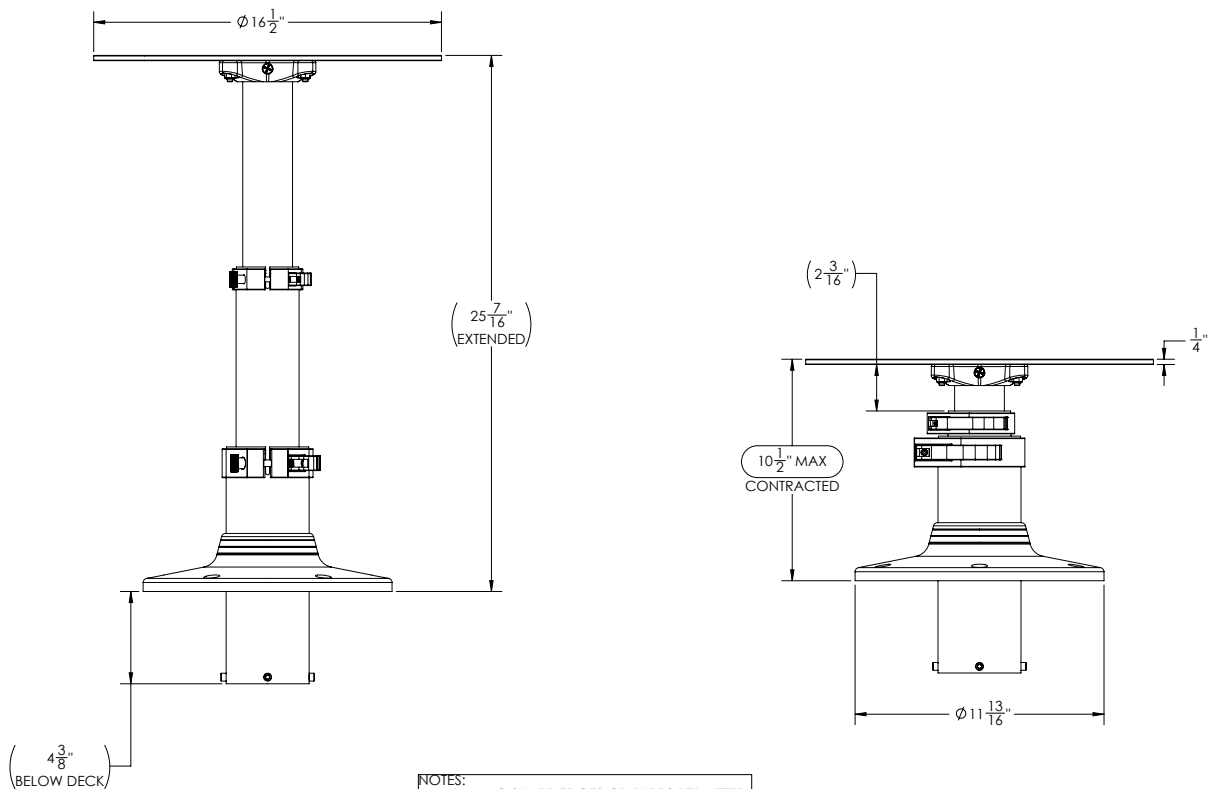
- 3-Stage manually adjustable • Anodized aluminum • Delrin bearings for smooth operation • Smooth column

PART #	Length	Top Tube O.D.	Bottom Tube O.D.	Finish
Z80-4101VEL	13-3/8" to 26-3/8"	60mm (2-3/8")	100mm (4")	Satin Anodized
Z80-4102VEL	13-3/4" to 27-1/8"	60mm (2-3/8")	100mm (4")	Satin Anodized
Z80-4103VEL	14-1/8" to 28"	60mm (2-3/8")	100mm (4")	Satin Anodized

- 3-Stage Power-Matic adjustable • Gas shock provides smooth operation of column adjustment • Anodized aluminum • Delrin bearings for smooth operation

PART #	Length	Top Tube O.D.	Bottom Tube O.D.	Finish
Z80-4001VEL-PM	14-1/8" to 28"	60mm (2-3/8")	100mm (4")	Satin Anodized
Z80-4002VEL-PM	15-1/4" to 29"	60mm (2-3/8")	100mm (4")	Satin Anodized

## 3-STAGE TABLE PEDESTAL SYSTEM



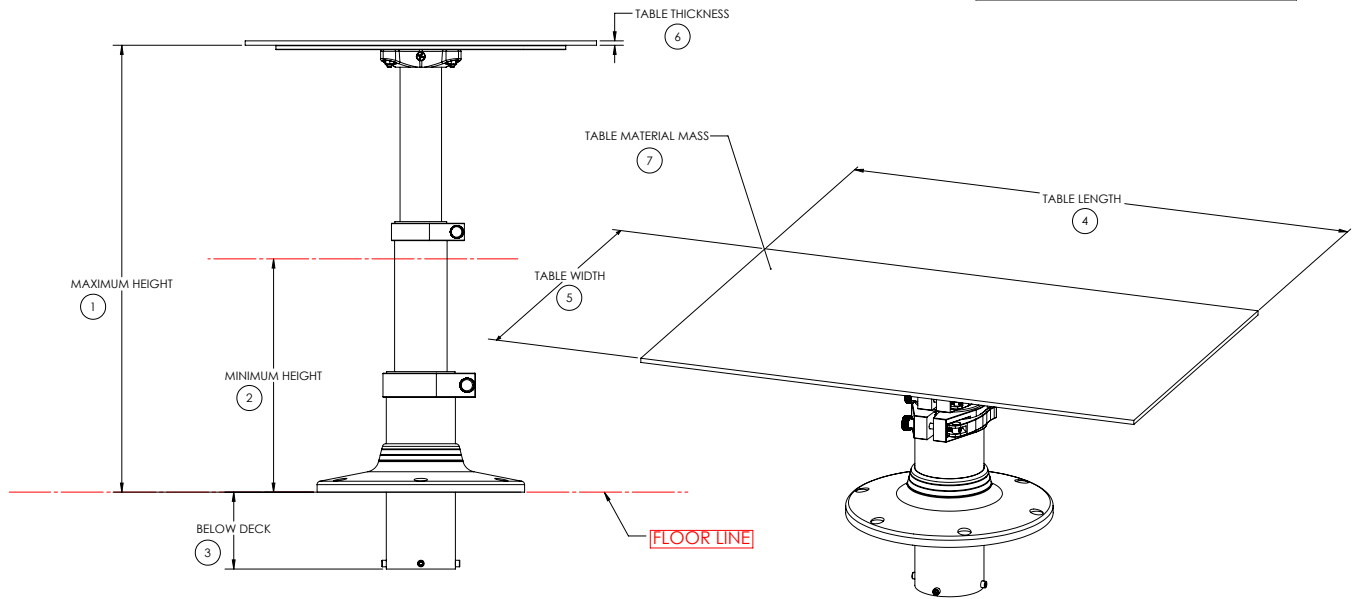


## 3-STAGE TABLE PEDESTAL SYSTEM

w tacomarine.com | ph 800.653.8568 | e info@tacomarine.com



1. MAXIMUM TABLE HEIGHT.
2. MINIMUM TABLE HEIGHT.
3. BELOW THE DECK DISTANCE.
4. LENGTH OF THE TABLE.
5. WIDTH OF THE TABLE.
6. THICKNESS OF THE TABLE.
7. WEIGHT OF THE TABLE MATERIAL.



**TACO**<sup>®</sup>  
MARINE