

TPM-12

Telescoping Light Pole - Adjustable - 3 Feet to 8.5 Feet

Product ID: 50811



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TPM-12 Adjustable Mounting Pole

Materials: Aluminum

Dimensions: 3' to 8.5' Extendible Pole

Mounting: Predrilled 4 Hole Mounting Plate Sold Separately

Fixture Mounting: Predrilled Aluminum Platform

Features: Slow Release Pneumatic Braking

Special Orders - Special Requirements

Contact us for special requirements

Toll Free: 1-800-369-6671

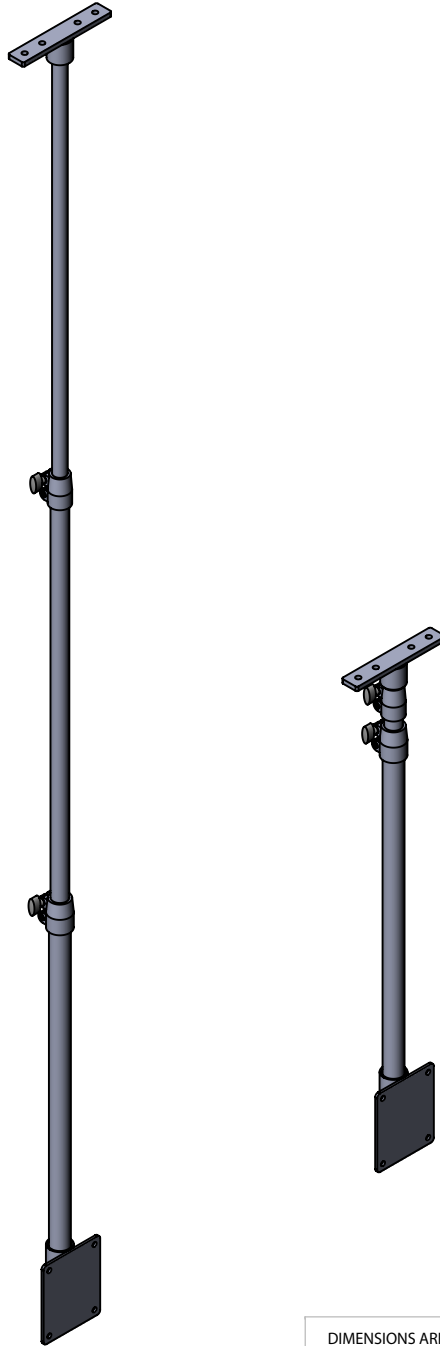
Intl: 1-903-270-1187

E-mail: sales@larsonelectronics.com

The TPM-12 is a telescoping pole that allows operators to elevate lights, speakers and other electrical devices and adjust their height from 3 feet to 8.5 feet. Designed to be mounted to flat surfaces via a 4 hole mounting plate, this telescoping pole can be adjusted to various heights and locked into position as well as collapsed and removed from the mounting bracket for stowing. Mounting plate sold separately.

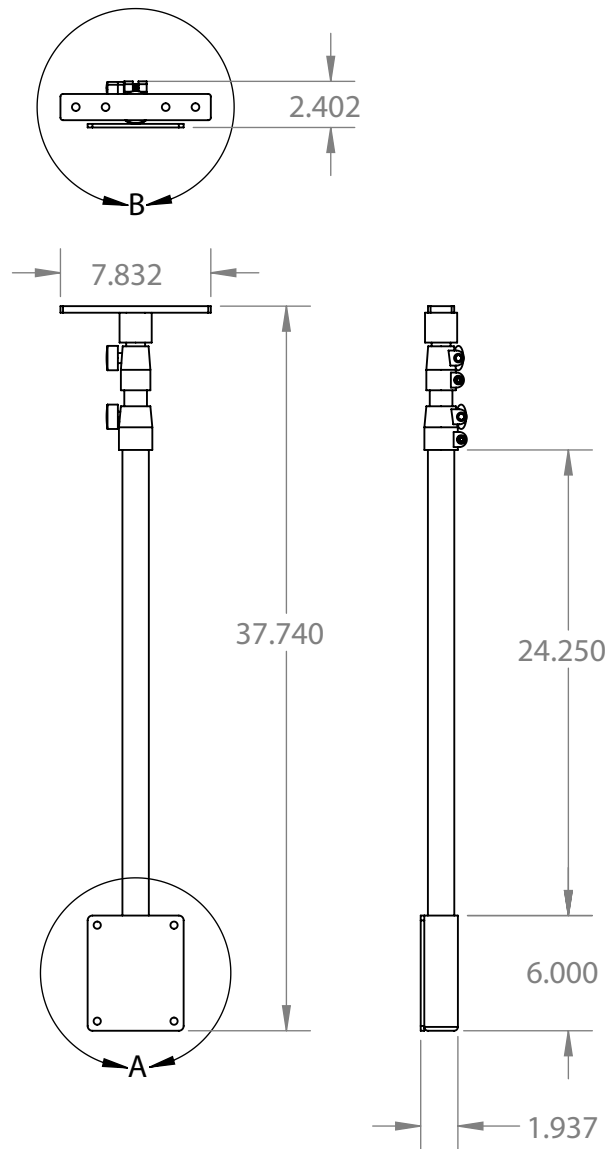
This adjustable telescoping pole is designed to be mounted to any vertical surface via an included mounting plate with four predrilled mounting holes. Mounting plate sold separately. Users can simply attach the mounting plate to a wall, trailer, the exterior of boat cockpits etc, then slip the pole into the bracket and lock it into place. Once positioned the aluminum pole can be collapsed to 3 feet and extended to 8.5 feet. The top of the pole is fitted with an aluminum mounting plate that will accept any Larson Electronics™ light fixture as well as a variety of other devices. This pole features a pneumatic braking system that prevents unexpected or sudden collapse of the pole. If the pole is loaded with a pair of heavy fixtures for instance and the operator inadvertently releases the locking tabs, the pole will simply ease down gently rather than suddenly collapse. This is a great feature

when mounting expensive electronic devices and you'd like the added security of knowing there is no chance of serious damage should the pole be released. This adjustable mounting pole is ideal for boats as operators can mount this next to the console and elevate lights up to illuminate the boat and the surrounding area. By elevating the lights this high, they can eliminate casting and glare while better illuminating a larger area. Essentially, this adjustable pole provides the benefits of having a mast mounted light without actually having a mast. Once the lights are no longer needed, the pole can be collapsed down and the lights secured before getting underway. Similarly, these poles are ideal for attaching lights to trailers. Operators can park the trailer, extend the lights to their maximum height, and illuminate a large area around the trailer. Once finished with their use, the pole is simply collapsed and the lights stowed for travel. This is a highly convenient setup for those who manage events and gatherings where trailers are used as portable operations areas.

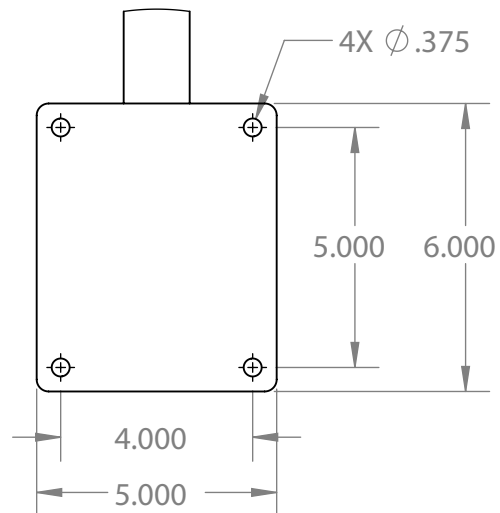


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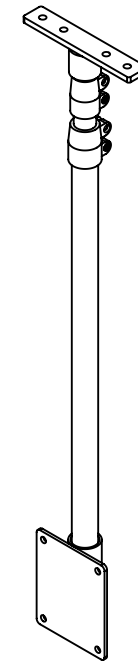
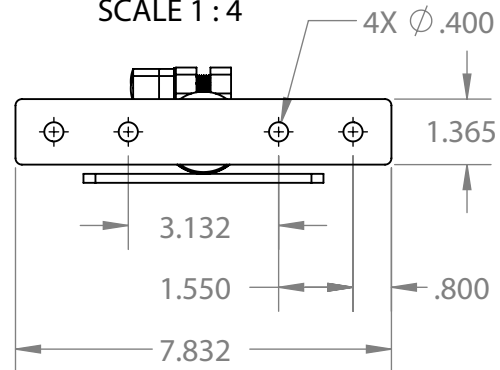
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DO NOT SCALE DRAWING			JEREMY BLANKENSHIP	SIZE	DWG. NO.	REV
				A		
				SCALE: 1:12		SHEET 1 OF 5



DETAIL A
SCALE 1 : 4



DETAIL B
SCALE 1 : 4



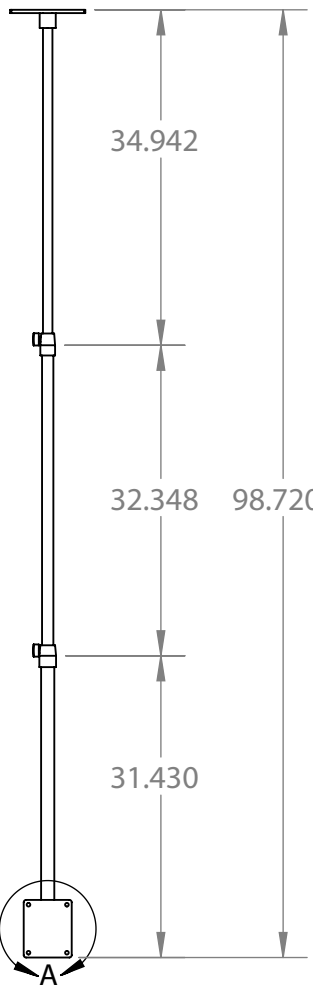
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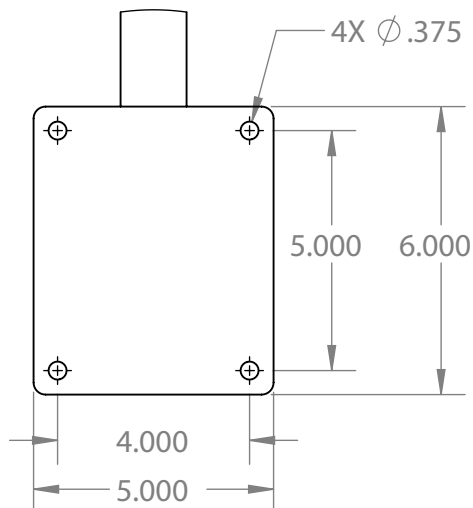
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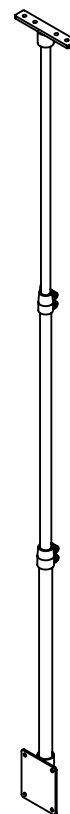
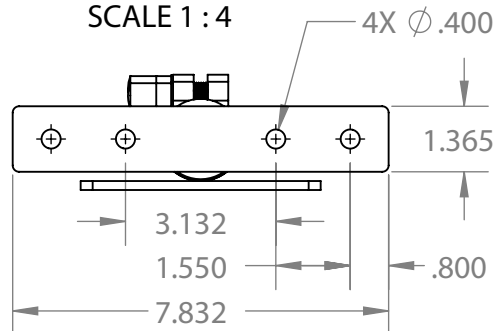
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DETAIL A
SCALE 1 : 4



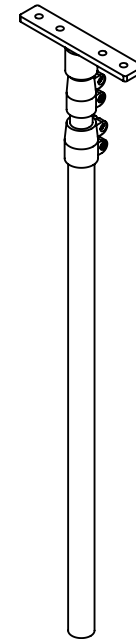
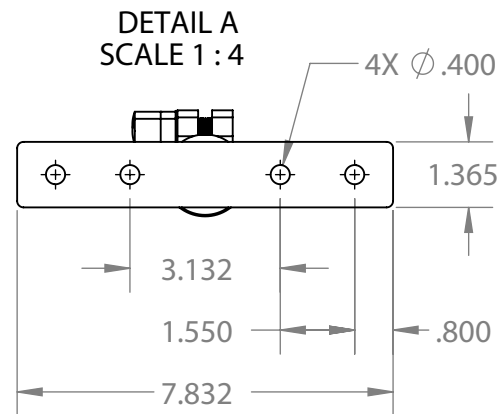
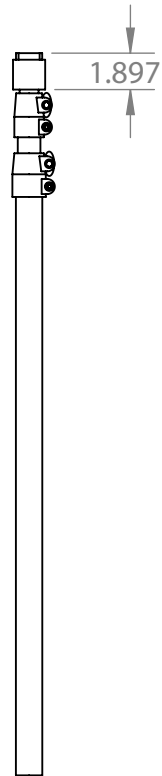
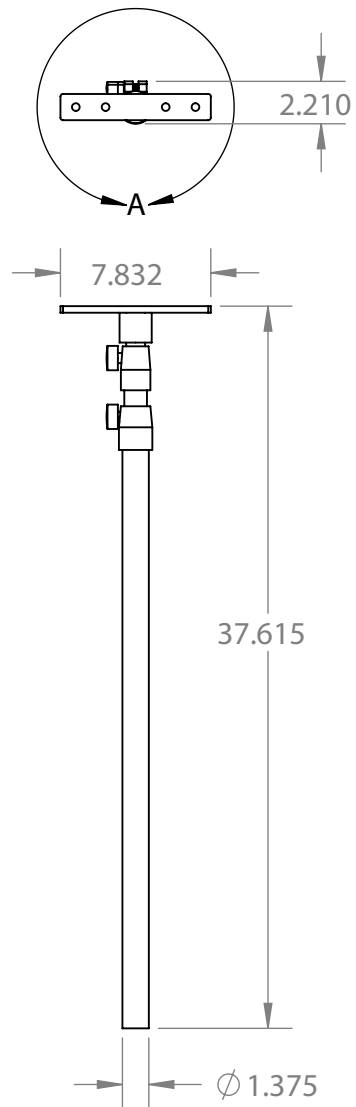
DETAIL B
SCALE 1 : 4



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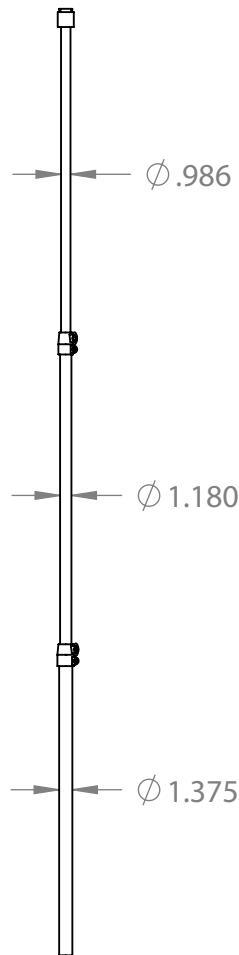
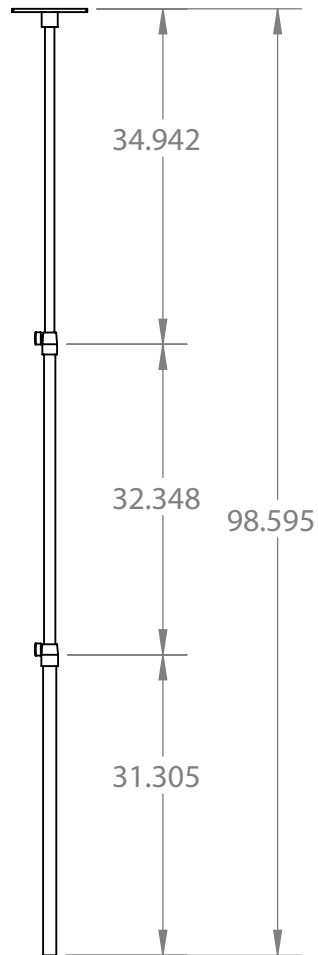
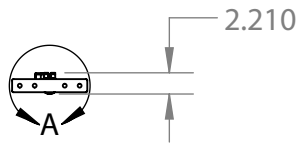
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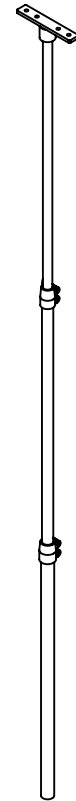
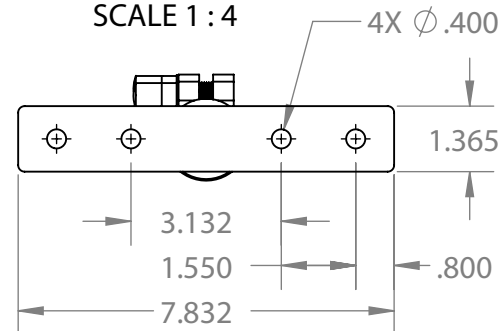
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Frequently Asked Questions (FAQ)