

Tandem Bollard

Tandem Family Aluminum Bollard

STRUCTURA

FIXTURE TYPE: _____

PROJECT NAME: _____



Aluminum traffic bollard with wood accent panels.

FEATURES:

- Designed to coincide with and of the Tandem light poles.
- Easily customizable for duplex receptacle and step light mounting
- Wood panels for material contrast or aluminum side panels for color contrast



Shown with luminaire mounting option.

SPECIFICATIONS:

CONSTRUCTION: A 6" by 6" aluminum extrusion is welded to a 12' by 12' cast aluminum baseplate. Side panels, wood or metal, are attached using hidden fasteners with visible spanner nut.

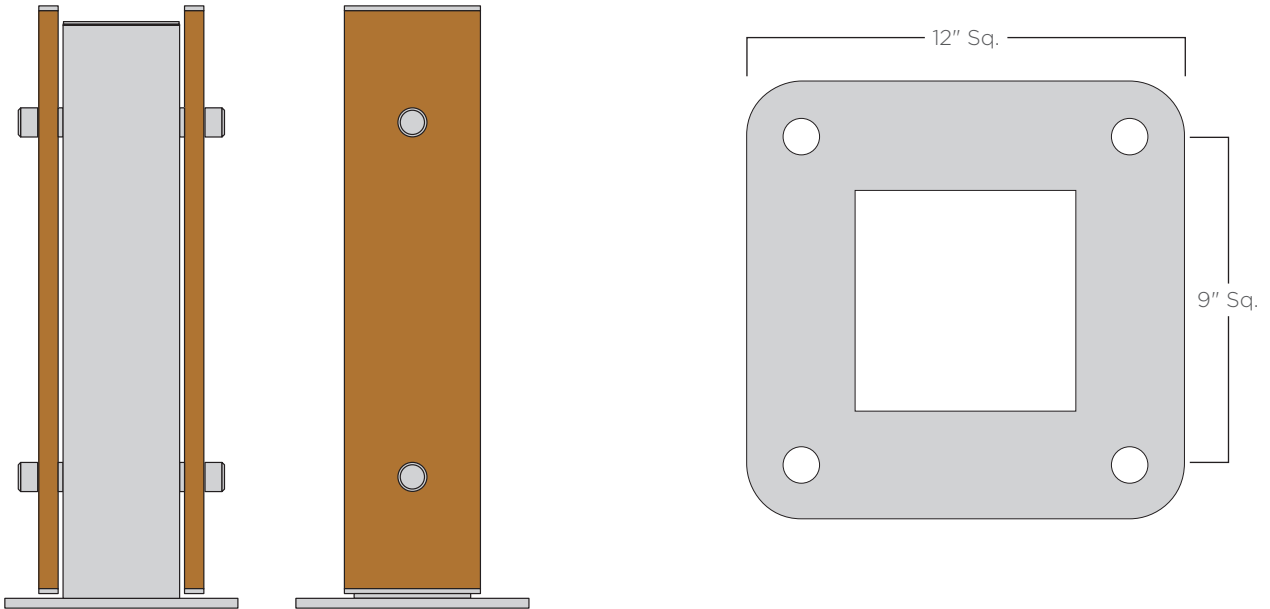
Bollard can be anchored using concrete foundation with anchor bolt kit or using Screw-In Bollard Foundation (details can be found in the accessories section).

FINISHES AND MATERIALS: Woods are finished with a low VOC waterborne matte exterior finish containing UV and mildew inhibitors. All aluminum parts are polyester powder coat painted.

HARDWARE: Fasteners are stainless steel. Anchor bolt kits are hot dip galvanized.



Shown with GFCI receptacle option and in-use cover.



ORDERING GUIDE: EXAMPLE: TBL-42-C3-P1/S3-STD



1	Series
TBL	Tandem Bollard
2	Overall Height
32	32"
42	42"

3	Bollard Finish
C*	See color options on finishes technical sheet
CSM	Custom Color
4	Panel Material
P1/S*	Wood (specify wood color) ⁽¹⁾
P2/C*	Aluminum (specify paint color) ⁽¹⁾
WS	Weathering Steel

5	Options
GFCI	GFCI Box
LUM	Luminaire Mounting ⁽²⁾
6	Special
STD	Standard
MOD	Modified

1. See color options on finishes technical sheet.
2. Steplight luminaire by others.