Spar Traffic Bollard

Square Wood Traffic Bollard

FIXTURE TYPE: _____

PROJECT NAME: _____



Removable glulam solid wood traffic bollard.

FEATURES:

- Solid glulam wood construction
- Removable for vehicular access

SPECIFICATIONS:

HOUSING: Solid wood bollard is assembled through glulam construction and precision machined using CNC technology. Adhesive complies with ASTM D-2559 glulam construction specifications for extreme exposed weather conditions, is waterproof and rated for wet or dry use exposure.

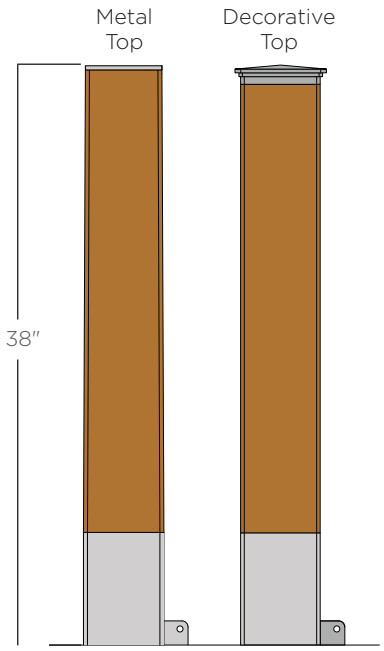
Bollard slips over an aluminum anchor bolt base and pinned for simple removal when necessary. Anchor bolt kit includes (4) hot dip galvanized anchor bolts and fasteners and a ridged concrete pour template. Direct burial anchor base option also available. Pinned base can be padlocked for security. Padlock by others.

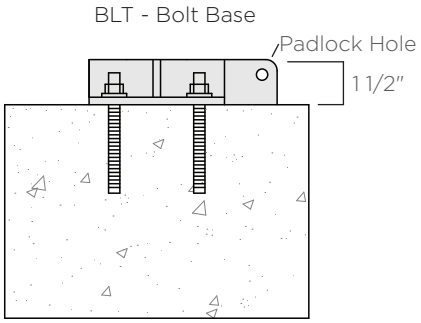
FINISHES AND MATERIALS: Wood pieces are finished with a low VOC waterborne matte exterior finish containing UV and mildew inhibitors. All exterior aluminum parts are polyester powder coat painted to AAMA-2604 standards. Care and Maintenance

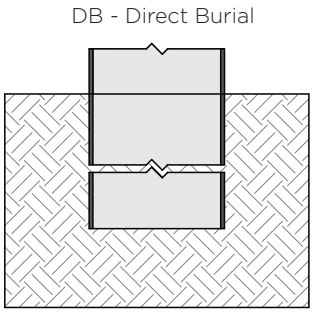
HARDWARE: Fasteners are stainless steel. Anchor bolt kits are hot dip galvanized.



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ORDERING GUIDE: EXAMPLE: SPAR-TB-38-W-DB-S4-C3-STD

SPAR	TB	38						STD
1	2	3	4	5	6	7	8	9

1 Series
SPAR — Spar

2 Shaft Shape
TB — Traffic Bollard

3 Overall Height
38 — 38"

4 Top
C — Decorative Top
M — Flat Metal Top

5 Mounting
BLT — Bolt Base
DB — Direct Burial Basel[1]

6 Wood Finish
S* — See color options on finishes technical sheet

7 Metal Finish
C* — See color options on finishes technical sheet
CSM — Custom Color

8 Options
BABA — BABA

9 Special
STD — Standard

1. Direct burial designed to be embedded in soil. Embeddment into concrete can cause corrosion with aluminum base.

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