

FIXTURE TYPE: _____

PROJECT NAME: _____



Aluminum pedestrian traffic bollard with decorative contrasting accent panels.

FEATURES:

- Small 6" x 5" footprint with concealed mounting hardware
- Multiple height options
- Available with GFCI box and recessed luminaire options
- Accent panels available in wood, aluminum, or weathering steel

SPECIFICATIONS:

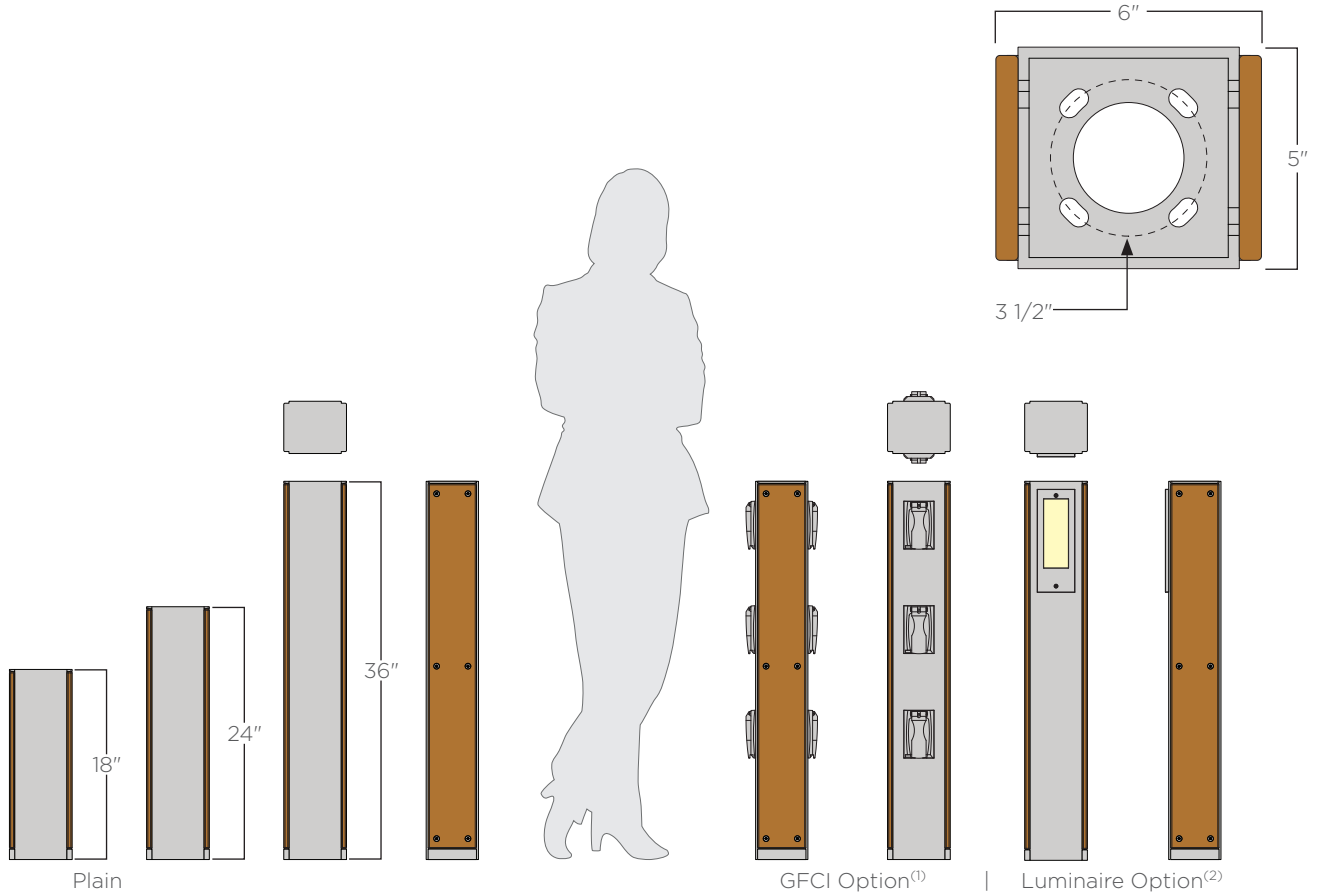
CONSTRUCTION: Seamless aluminum housing comprised of 6061-T6 extrusion and 6061-T6 baseplate and top cap. Anchor bolt handhole access behind accent panel. Solid wood accent panel is assembled with precision machined using CNC technology mounted to side of aluminum housing.

ELECTRICAL: Wireway access behind accent panel. GFCI option consists of a 1-gang GFCI box supplied with a wet location or in-use cover. Outlet provided by others. Recessed luminaire powered from integral 120-277V, 0-10V dimmable driver.

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

HARDWARE: All hardware is stainless steel. Anchor bolt kit is hot dipped galvanized.





ORDERING GUIDE: EXAMPLE: BEAM-BL-36-C5-P1/S3-GFC(1F/1B)-LUM/L/30-STD



1	Series	3	Metal Finish	5	Options
BEAM-BL	Beam Bollard	C*	See color options on finishes technical sheet	GFCI(*)	GFCI Box(Location Callout) ⁽⁴⁾
2	Overall Height	CSM	Custom Color	LUM/O/30	Luminaire/Open/3000K ⁽⁵⁾
18	18"	4	Panel Material	LUM/O/40	Luminaire/Open/4000K ⁽⁵⁾
24	24"	P1/S*	Wood (specify wood color) ⁽³⁾	LUM/L/30	Luminaire/Louvered/3000K ⁽⁵⁾
36	36"	P2/C*	Aluminum (specify paint color) ⁽³⁾	LUM/L/40	Luminaire/Louvered/4000K ⁽⁵⁾
		WS	Weathering Steel	6	Special
				STD	Standard
				MOD	Modified

1. GFCI option shown on 36" bollard with GFCI(1F/2F/3F/1B/2B/3B) using wet location cover.
 2. Luminaire option shown on 36" bollard with open face (LUM/O/**).
 3. See color options on finishes technical sheet.
 4. GFCI option comes with an single gang box and a wet location or in-use cover; outlet is supplied by others. See page 178 for GFCI location callout.
 5. Contact Structura for luminaire option information.

Beam Bollard

Beam Family Aluminum Pedestrian Bollard



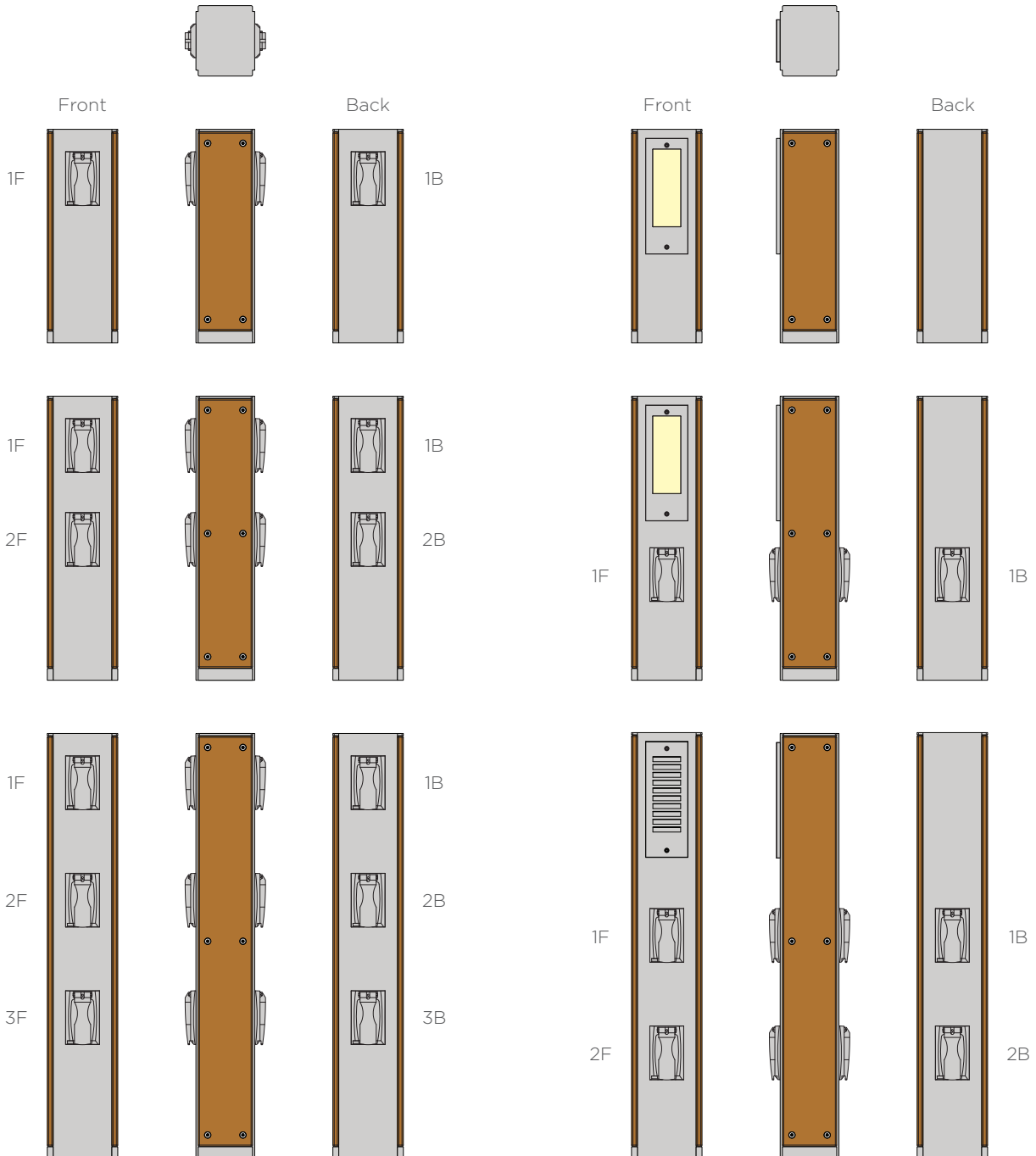
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GFCI Location Callout

GFCI Option

GFCI Option with Luminaire Option⁽¹⁾



1. Luminaire option uses GFCI spots 1F and 1B.