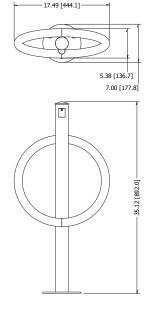




KITCH™ SiteRack™

This SiteRack bicycle parking rack features a point source Bantam luminaire with an asymmetric bias. The performance luminaire is surface mounted to the 2" main post and reflects off the 1.5" lock-up ring. A full weld mounting plate or embed design provides a robust structure to secure any type of cycle. With illumination for safety and site way-finding, the LED fixture has reliable performance with a 70° optic at +10° nadir. The Kitch output provides striking illumination below the rack and lively reflections.



10600 West Brown Deer Road // Milwaukee, WI 53224, USA

- 2.375" & 1.50" Diameter stainless steel welded post & ring structure
- Solid machined 316 stainless steel LED light engine
- Embed or surface mount options
- 116 lumens per watt LED (500 mA)
- IK10 impact rating and secure installation
- 24VDC operation
- ETL wet location listed
- IP67 ingress protection
- Standard in 2700 K, 3000 K and 4000 K
- Solid color options available

Specifications subject to change without notice. Verify data at time of order





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888-243-6914 // rfg@mailwagner.com

KITCH™ SiteRack™

SiteRack™ Architectural Strength Illumination™

PROJECT NAME: _	
REP AGENCY:	



SCAN OR CODE for technical information, downloads and instructions.



PART NUMBER BUILDER

LTMR40K3SMSB4

EXAMPLE

Solid color LED options are non-standard and may require additional lead-time. LTKT

FIXTURE TYPE

ITKT -SiteRack Kitch

27K - 2700 K 30K - 3000 K **40K** - 4000 K

COLOR TEMP

GRN - Green RED - Red AMB - Amber

5 - 2.2W @ 500 mA 3 - 1.7W @ 350 mA

DRIVE CURRENT

MOUNTING

EB - Embed Mount

SB4 **FINISH**

SM - Surface Mount SB4 - Satin Brush #4

ELECTRICAL SPECIFICATIONS



24VDC **INPUT VOLTAGE**

CLASS 2 REQUIRED DRIVER

ETL LISTED WET, IK10, IP67, CE CERTIFICATIONS

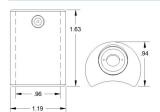
5 YEARS WARRANTY 0-10V INPUT **DIMMING**

UP TO 116 LM/W LED **EFFICIENCY**

-40°F TO +120°F **OPERATING TEMP**

> 8" 80+ WIRE CRI **LENGTH**

LIGHT ENGINE CONSTRUCTION



The Bantam is solid machined 316 stainless steel with security hardware and is designed for surface mounting.

PHOTOMETRICS



The illumination has an inherent 10° bias above nadir. This asymmetric feature projects the output from the mounting location across the structure and onto the parking surface. IES reports are available on our website.

LUMENGEAR™ LED DRIVER & NEMA ENCLOSURE OPTIONS

Wagner offers multiple ETL listed options for both 24VDC power supplies and NEMA enclosures. Quantities and types will be configured based on your specifications and design. Additional specification options are available by request. Not all options apply to all products. Please verify compatibility with the factory.

CLASS II DRIVERS:

- STD 25W and 100W
- 0-10V Dimming Protocol
- Made in USA Units Available

NEMA ENCLOSURES:

- 4X Polycarbonate
- 4X Painted Steel
- 4X Stainless Steel

Specifications subject to change without notice. Verify data at time of order.









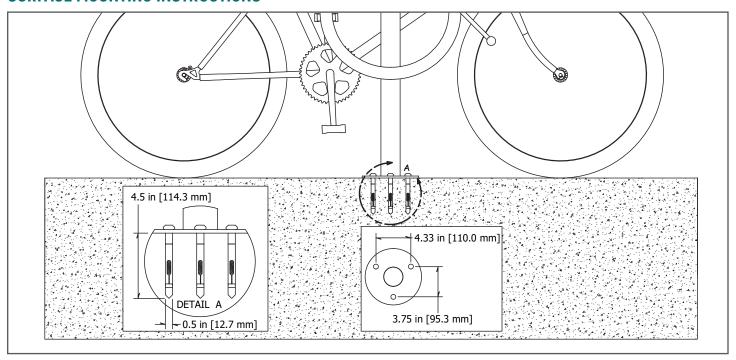
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Page 2 of 5

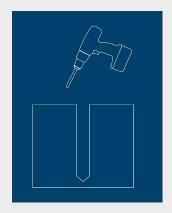


The Kitch SiteRack is able to be ordered with provisions for either surface or embed mounting. Please specify your mounting type at the time of order. All site preparations, including exterior, burial grade 1/2" electrical conduit, stubbed up 4-6" at each location. Coordination with the quallified installing electrician is imperative throughout the install process. The light, associated components, remote enclosure, power supply, instructions, mounting fasteners and security bit will be shipped with the SiteRack in a separate box.

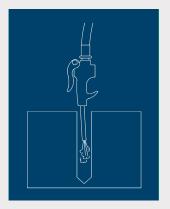
SURFACE MOUNTING INSTRUCTIONS



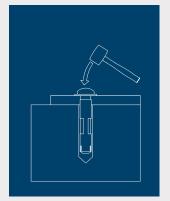
SECURE-BOLT SLEEVE ANCHOR INSTALLATION



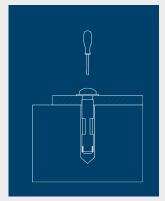
Using a 9/16th diameter bit, drill a hole into the base material to a depth at least 1/2" deeper than the required 4".



Blow the hole clean of dust and other material. Do not expand the anchor prior to installation.



Drive the anchor through the mounting flange into the hole until the head is firmly seated. Use a rubber mallet.



Tighten the anchor by turning the head 3 to 5 turns past finger tight or by applying the guide installation torque from the finger tight position.









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KITCH™ SiteRack™

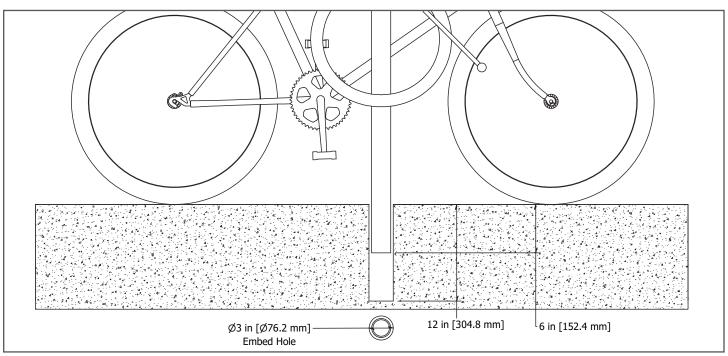
SiteRack™ Architectural Strength Illumination™

READ THE INSTALLATION INSTRUCTIONS IN THEIR ENTIRETY BEFORE INSTALLING. IT IS IMPORTANT TO LEAVE THESE INSTRUCTIONS WITH THE OWNER OR FACILITY MANAGER OF THE BUILDING SITE FOR FUTURE REFERENCE.

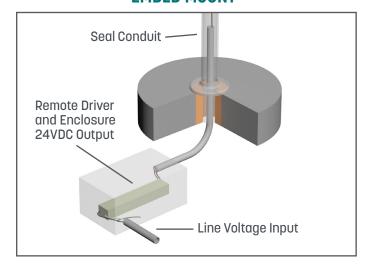
- Embed mount units are provided with 6" extensions beyond ground level for setting into concrete or grout.
- Once the correct height is established, position the ends plumb and level as required.
- Fill the hole with Rockite® or Kwixset® Anchor Cement.

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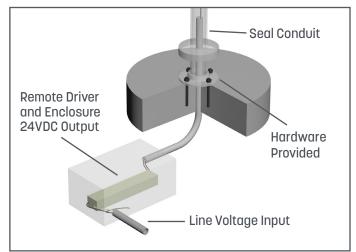
EMBED MOUNTING INSTRUCTIONS



EMBED MOUNT



SURFACE MOUNT











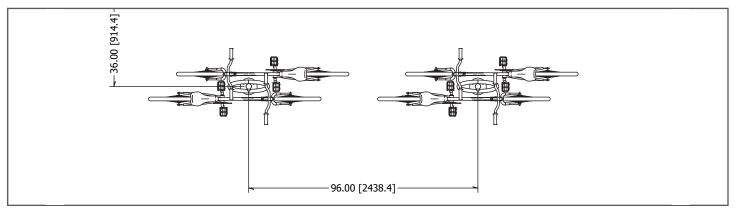
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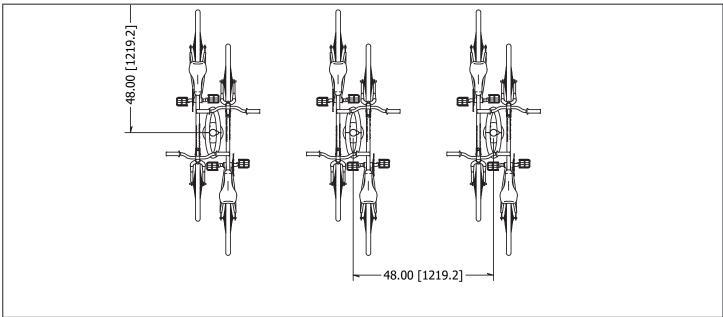
Page 4 of 5

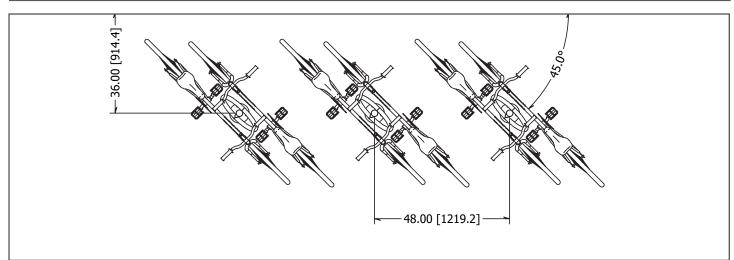


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SITE LAYOUT















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Page 5 of 5

