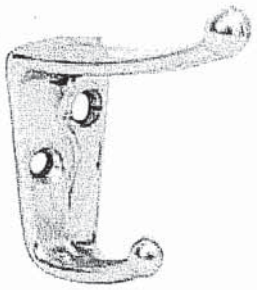


Meets ANSI/BHMA A156.16 L33113

405 Coat & Hat Hook

- Wide body design is ideal for public buildings, schools, dormitories, etc., where hook must withstand unusual stress and strain.
- Made from cast aluminum.

Dimensions
Base: 1-1/2" High x 7/8" Wide
Projection: 2-1/2"

Finishes *aluminum*

Ives Number	A3	A4	A5	A10	A10B	A14	A92
BHMA	666	667		668	703	669	673

Meets ANSI/BHMA A156.16 L13113 for brass and L33113 for aluminum.

571 Coat & Hat Hook

- All-purpose hook in traditional design.
- Made from cast brass, cast aluminum, or epoxy-coated aluminum.

Dimensions
Base: 1-3/4" High x 1-1/4" Wide
Projection: 3"

Finishes *brass*

Ives Number	B3	B4	B5	B10B	B15	B15A*	B26	B26D	B716
BHMA	605	606	609	613	619	620	625	626	

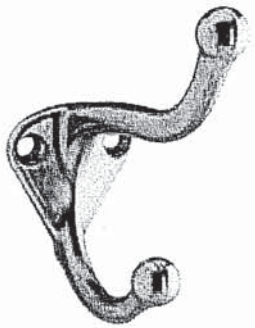
Finishes *aluminum*

Ives Number	A3	A5	A10	A14	A15	A92	A716	A-W	A-BLK
BHMA	666		668	669	670	673			

Finishes *zinc*

Ives Number	Z619E
BHMA	

** only available in Schlage Carded or Slim-Pak of 25*



572 Coat & Hat Hook

- Step-up decorative version of the traditional all-purpose hook.
- Ideal for locations where additional strength is required.
- Made from cast brass or cast aluminum.

Dimensions
Brass Base: 1-1/2" High x 1-5/16" Wide
Aluminum Base: 1-5/8" High x 1-5/16" Wide
Projection: 3"

Finishes *brass*

Ives Number	B3	B4	B5	B10	B10B	B15	B26	B26D
BHMA	605	606	609	612	613	619	625	626

Finishes *aluminum*

Ives Number	A3	A5	A10	A10B	A14	A15	A92
BHMA	666		668	703	669	670	673

Spec Section
087100

Hardware

Manufacturer's	Accurate Lock, Doug Mockett, Glynn Johnson,
	Ives, LCN, Brio, Schlage, Von Duprin, Zero
Hardware Finish	32D Satin Stainless Steel, 26D Satin Chrome,
	Aluminum

JOB NO.	PROJECT: Webster ISB	LOCATION:	SHEET of

CANNONDESIGN

SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

WEBSTER UNIVERSITY ISB
PROJECT NAME

8274 BIG BEND BLVD
ADDRESS

NUMBER

WEBSTER UNIVERSITY
OWNER

CANNON DESIGN
ARCHITECT / ENGINEER

Joe Voypick
SUBMITTED BY

087100.03-002
CONTRACTOR / CM SUBMITTAL NO.

CANNON DESIGN SUBMITTAL NO.

DRAWING / DETAIL REFERENCE

087100.03
SPECIFICATION SECTION / PARAGRAPH

Paric Self-Perform
MANUFACTURER / SUPPLIER

ITEM / PRODUCT ID

REQUIRED DATE

PRIORITY

CRITICAL

ITEM BEING SUBMITTED (check only one)

- ○ Shop Drawings
- ○ Samples (_____ copies)
- ○ LEED Submittal
- ○ Certification / Qualifications
- ○ Record Documents
- ◉ Product Data
- ○ Coordination Drawing
- ○ Calculations
- ○ Schedules
- ○ O&M Manuals
- ○ Other _____

ITEM BEING SUBMITTED FOR (check only one)

◉ Action ○ Information Only ○ Record

REMARKS OR DEVIATIONS

CONTRACTOR / CM CERTIFICATION
(SUBMITTALS NOT CERTIFIED WILL BE RETURNED WITHOUT REVIEW)

PARIC

PARIC CORPORATION
SUBMITTAL STAMP

THIS SHOP DRAWING HAS BEEN REVIEWED BY PARIC CORPORATION

Subcontractor remains responsible for dimensions, quantities, coordination with other trades and compliance with contract documents.

By:
Devin D. Gates

Joe Voypick — REVIEWED BY
9/12/16 — DATE

To be completed by Reviewer

08 7100.03-002
CANNON DESIGN SUBMITTAL NUMBER

9/13/16
RECEIVED DATE

- ○ A. No Exceptions Taken
  No further review of submittal is required.
- ◉ B. Make Corrections Noted
  Incorporate corrections in work; resubmission is not required.
- ○ C. Revise and Resubmit
  Revise as noted, and resubmit for review.
- ○ D. Rejected
  Submittal is not in compliance with Contract Documents; provide new submittal.
- ○ E. For Record / Information Only
  Submittal was reviewed for Record / Information purposes only.
- ○ F. Not Required for Review
  Submittal is not required by Contract Documents and has not been reviewed.

Review is for conformance with the design concept of this project and for general compliance with contract documents. Contractor is responsible for quantities, dimensions and compliance with contract documents and for information that pertains to fabrication processes, construction techniques and coordination of this work with all trades which will be affected thereby. This review is null and void if submittal deviates from contract documents and does not indicate or note deviations.

A/E COMMENTS ○ See attached sheet(s) for additional comments

see comments on the hardware schedule.

Owner will need to review hardwar

Lynn Grossman — REVIEWED BY
Digitally signed by Lynn Grossman
DN: C=US, E=lgrossman@cannondesign.com, O=CannonDesign, CN=Lynn Grossman
Date: 2016.09.27 08:41:51-05'00'

09.26.16 — DATE

PARIC
EXPERIENCE. EXCELLENCE.
77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0222

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 09/12/2016

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

RE: Hardware Product Data

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:	SUBMITTED FOR:	ACTION TAKEN:
☐ Shop Drawings	☑ Approval	☐ Approved as Submitted
☐ Letter	☐ Your Use	☐ Approved as Noted
☐ Prints	☐ As Requested	☐ Returned After Loan
☐ Change Order	☐ Review and Comment	☐ Resubmit
☐ Plans		☐ Submit
☐ Samples	**SENT VIA:**	☐ Returned
☐ Specifications	☐ Attached	☐ Returned for Corrections
☑ Other: Product Data	☐ Separate Cover Via:	☐ Due Date:

Item	*Package*	*Code*	*Rev.*	*Copies*	*Date*	*Description*	*Status*
Submittal		087100.03-002	1		09/12/2016	Hardware Product Data	Submitted

NOTES:

CC:

Signed: _____
Devin Gates