



**College of Charleston
Interior Sign System
Sign Type 1A: ADA Compliant
Standard Utility Room Identifier**

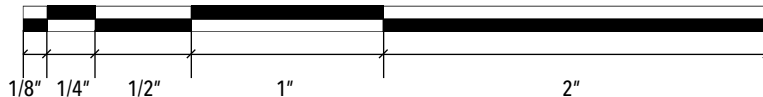
**Overall Dimensions: 5-7/8" wide x 2-3/4" high
ASI Horizon Interior Series**

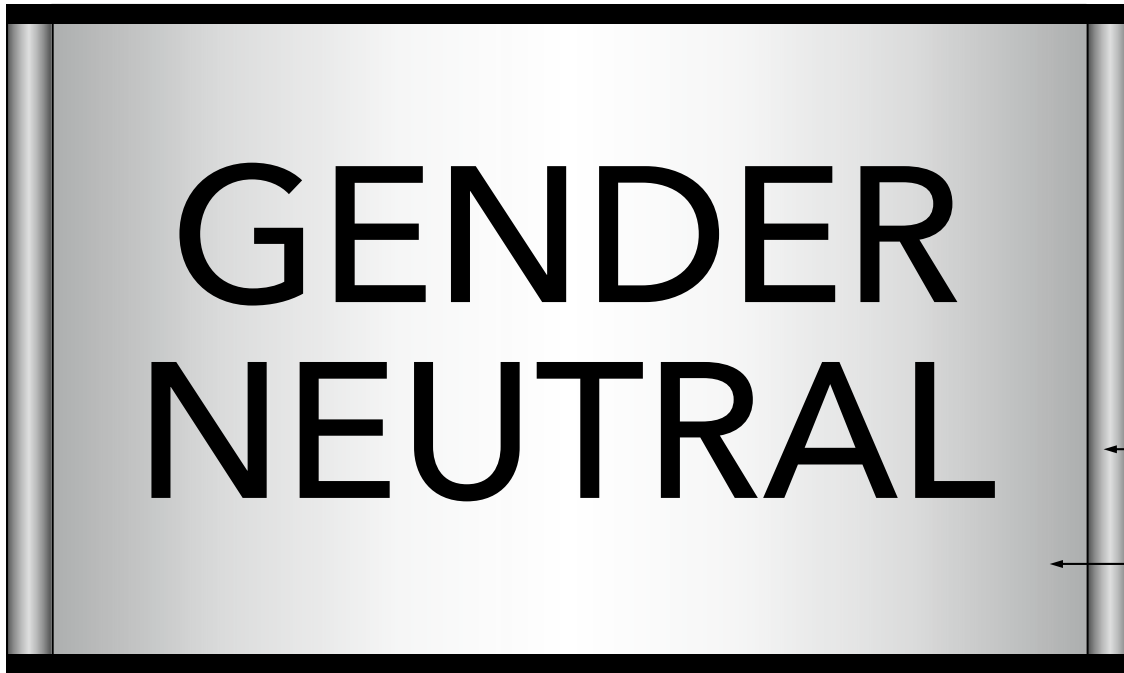
Frame: Clear Anodized Extruded Aluminum Frame with Black ABS End Caps

Module A: ADA Compliant Panel with Raised Room Number and Corresponding Braille, 5-1/2"w x 2-3/4"h.

Finish: MX-15 Satin Aluminum Background with SC-905 Black Text on Etched Aluminum (indoor) or Etched Zinc (outdoor).

Font: AvenirNext LT Pro Medium, 1" high





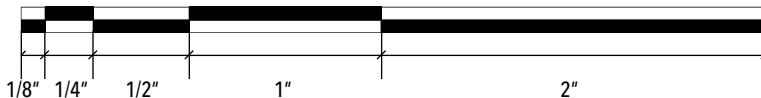
**College of Charleston
Interior Sign System
Sign Type 1B: Room Identifier
Supplement**

**Overall Dimensions: 5-7/8" wide x 3-1/2" high
ASI Horizon Interior Series**

Frame: Clear Anodized Extruded Aluminum Frame with Black ABS End Caps

Module B: Clear Lens, 5-1/2" wide x 3-1/4" high, accepts changeable paper insert. Open text field allows for flexibility.

Font: AvenirNext LT Pro Medium, variable height.





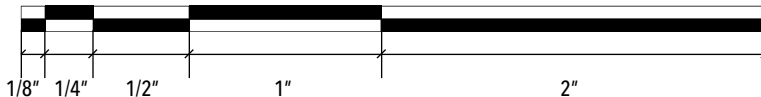
**College of Charleston
Interior Sign System
Sign Type 1A/B: ADA Compliant
Standard Room / Office Identifier**

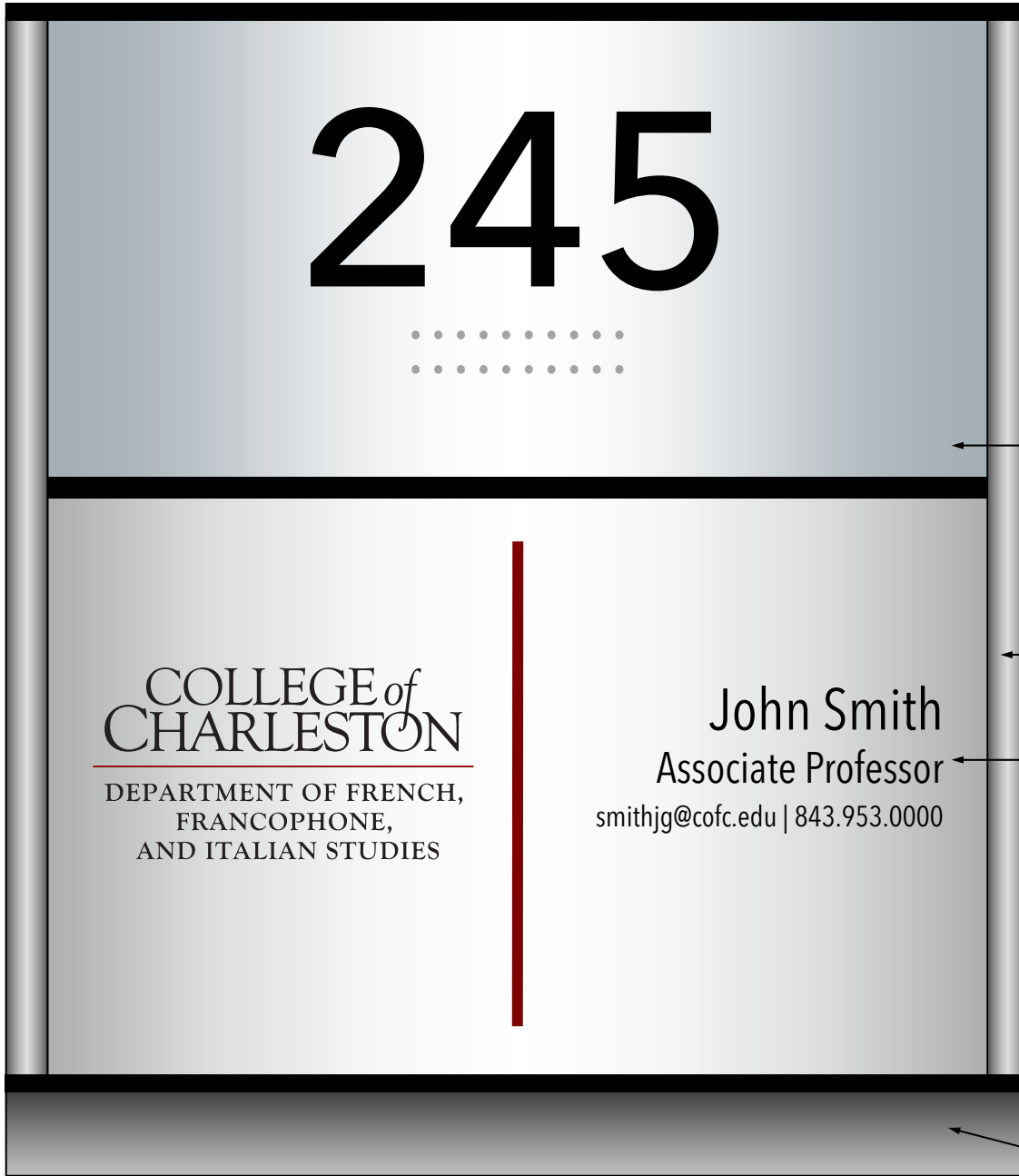
**Overall Dimensions: 5-7/8" wide x 6-1/4" high
ASI Horizon Interior Series**

Module A: ADA Compliant Panel with Raised Room Number and Corresponding Braille, 5-1/2"w x 2-3/4"h.
Finish: MX-15 Satin Aluminum Background with SC-905 Black Text on Etched Aluminum (indoor) or Etched Zinc (outdoor). Font: AvenirNext LT Pro Medium, 1" high

Frame: Clear Anodized Extruded Aluminum Frame with Black ABS End Caps and Module Divider Bar

Module B: Clear Lens, 5-1/2" wide x 3-1/4" high, accepts changeable paper insert. Open text field allows for flexibility to identify shared spaces in public areas. Font: AvenirNext LT Pro Medium, variable height.





**College of Charleston
Interior Sign System
Sign Type 1A/B/N: ADA Compliant
Standard Room / Office Identifier
With Note Bar**

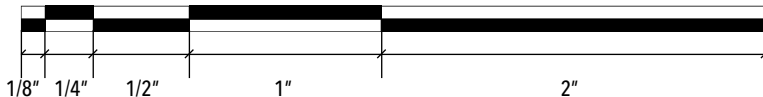
**Overall Dimensions: 5-7/8" wide x 6-3/4" high
ASI Horizon Interior Series**

Module A: ADA Compliant Panel with Raised Room Number and Corresponding Braille, 5-1/2"w x 2-3/4"h. Finish: MX-15 Satin Aluminum Background with SC-905 Black Text on Etched Aluminum (indoor) or Etched Zinc (outdoor). Font: AvenirNext LT Pro Medium, 1" high

Frame: Clear Anodized Extruded Aluminum Frame with Black ABS End Caps and Module Divider Bar

Module B: Clear Lens, 5-1/2"wide x 3-1/4"high, accepts changeable paper insert. Left-hand side of insert always uses official division, department or office wordmark. Right-hand side contains occupant name, phone number and e-mail address as listed in the campus directory. Self-serve templates for single, double, and triple-occupancy offices; as well as other room identifiers are issued to each department so personnel can update and print inserts from their desktop using standard gray copy paper. Font: AvenirNext LT Pro Medium, variable height.

Module N: Note Bar, 5-7/8" wide x 1/2"high, Clear Anodized Extruded Aluminum (Holds notes, cards, etc. without tape or tacks.)





College of Charleston | Interior Sign System
Sign Type 1G: ADA Compliant Standard Room
Identifier with Graphic Pictogram

Overall Dimensions: 5-7/8" wide x 8-1/4" high
ASI Horizon Interior Series

Frame: Clear Anodized Extruded Aluminum Frame with Black
ABS End Caps

Module G: ADA Compliant Panel with Raised Room Identifica-
tion and Corresponding Braille

Finish: MX-15 Satin Aluminum Background with SC-905 Black
Text on Etched Aluminum (indoor) or Etched Zinc (outdoor).

Font: AvenirNext LT Pro Medium, 1" high





**College of Charleston | Interior Sign System
Sign Type 2A: Stairwell Egress**

**Overall Dimensions: 12" wide x 18" high
ASI Horizon Interior Series**

Frame: Clear Anodized Extruded Aluminum Frame with Black ABS End Caps

Module A: One-piece ADA Compliant Panel with Raised Room Identification and Corresponding Braille

Finish: MX-15 Satin Aluminum Background with SC-905 Black Text on Etched Aluminum (indoor and/or climate-controlled) or Etched Zinc (outdoor and/or not climate-controlled).

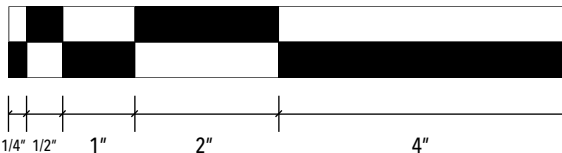
(Line 1) Font: AvenirNext LT Pro Medium, 1" high, Spacing/Tracking: 95%

(Line 2) Font: AvenirNext LT Pro Medium, 5" high

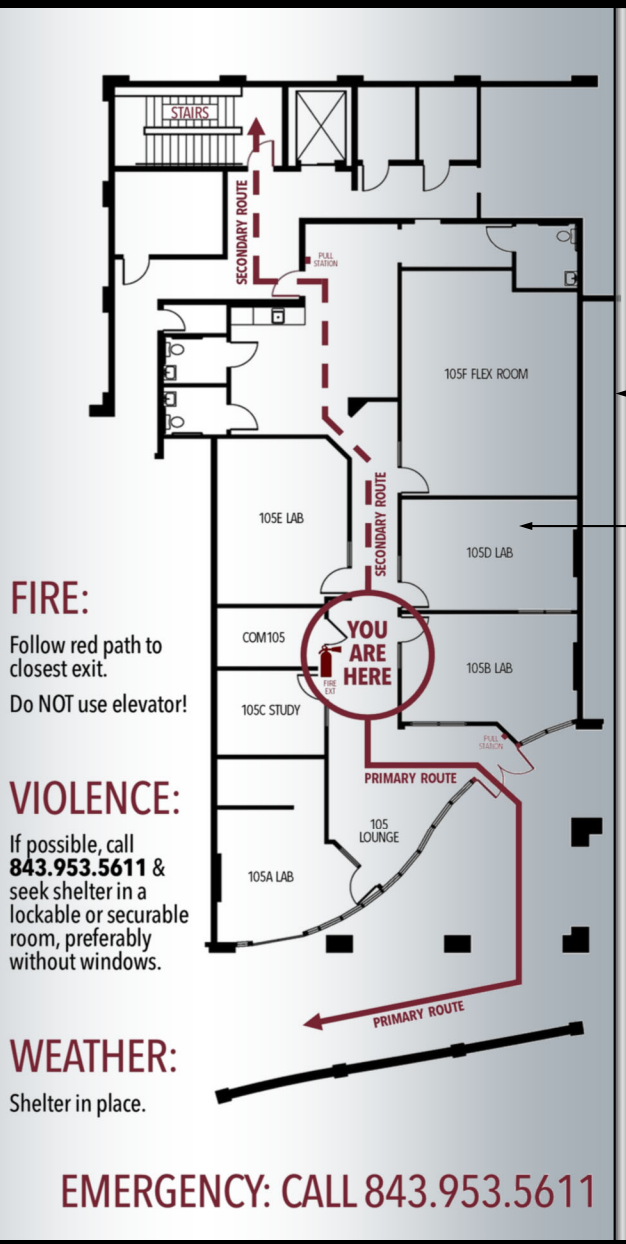
(Line 3) Font: AvenirNext LT Pro Medium, 1 1/2" high, Spacing/Tracking: 95%

(Lines 4-6) Font: AvenirNext LT Pro Medium Condensed Bold, 1" high, Spacing/Tracking: 95%

(Include all corresponding Braille characters below line 3 and below line 6.)



EVACUATION PLAN

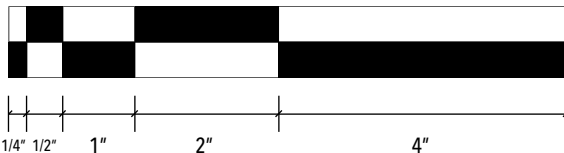


College of Charleston | Interior Sign System Sign Type 3B: Evacuation Plan

Overall Dimensions: 12" wide x 18" high
ASI Horizon Interior Series

Frame: Clear Anodized Extruded Aluminum Frame with Black ABS End Caps

Module B: Clear Lens, 11-5/8" wide x 17-1/2" high, accepts changeable silver metallic paper insert printed by CofC Copy Center. Consistent graphics among various floor plans.
Font: AvenirNext LT Pro Medium, variable height.



COLLEGE of CHARLESTON

DEPARTMENT OF MATHEMATICS

FACULTY AND STAFF DIRECTORY

MAIN OFFICE	RSS 339	Stephane Lafortune	RSS 332
Sofia Agrest	RSS 329	Amy Langville	RSS 349
William Anderson	RSS 339	Gil Lauzon	RSS 356
Iana Anguelova	RSS 354	David Leibowitz	RSS 355
Sandra Bullock	4 Green Way 202	Brenton LeMesurier	RSS 200
Annalisa Calini	RSS 325	Jiexiang Lee	RSS 347
James Carter	RSS 324	Robert J. Mignone, Chair	RSS 340
Deanna Caveny	RSS 301	W. Garrett Mitchener	RSS 330
Ben Cox	RSS 348	Mick Norton	RSS 333
Anne Dollason	RSS 201	Jin-Hong Park	RSS 351
Rob Dukes	4 Green Way 202	Andrew Przeworski	RSS 335
M. Rohn England	4 Green Way 201	Susan Rieder	RSS 355
Hope Florence	Addlestone 111	Mary Rivers	RSS 333
Ann Harper	RSS 358	Peter Saggese	RSS 358
Gary Harrison	RSS 344	Dinesh Sarvate	RSS 342
Douglas Holmes	4 Green Way 103	Wendy Sheppard	RSS 201
Thomas Ivey	4 Green Way 301	Sandra Shields	4 Green Way 302
Deborah Jeter	RSS 334	Herb Silverman	RSS 301
Renling Jin	RSS 326	Oleg Smimov	RSS 331
Sully Johnston	RSS 339	Cheryl Taylor	RSS 201
Martin Jones	RSS 345	Katherine Johnson Thom	RSS 343
Elizabeth Jurisich	RSS 328	A. Vartanian	RSS 352
Bo Kai	RSS 350	Delia Voronca	RSS 358
Alex Kasman	RSS 336	James Young	RSS 323
Thomas Kunkle	RSS 327	Paul Young	4 Green Way 102

MAIN OFFICE	RSS 339	Math Conference Room	RSS 353
Marianne Perry	RSS 339	Math Dissection Lab	RSS 337
Patricia Schryver	RSS 339	Research Room	RSS 357
Graduate Student Office	RSS 341	Undergraduate Library	RSS 359

College of Charleston | Interior Sign System Sign Type 3A/B: Directory or Directional

Overall Dimensions: 12" wide x 24" high
ASI Horizon Interior Series

(Typical Departmental Directory Shown)

Module A: Etched Aluminum Panel with Raised Graphic Wordmark, 11-5/8" wide x 6" high (indoor use only).
Finish: MX-15 Satin Aluminum Background with SC-905 Black Text.

Frame: Clear Anodized Extruded Aluminum Frame with Black ABS End Caps

Module B: Clear Lens, 11-5/8" wide x 17-1/2" high, accepts changeable silver metallic paper insert printed by CofC Copy Center. Consistent graphics among various floor plans.
Font: AvenirNext LT Pro Medium, variable height.



COLLEGE of CHARLESTON

LIGHTSEY CENTER

3

Drawing/Painting Studios 307, 312 & 320
Laboratories 339 – 344
Offices 301–306, 308–310

2

Academic Advising & Planning Center
Career Center
Center for Civic Engagement
Registrar, Main Office
Transfer Resource Center

1

Bookstore (Accessible from Calhoun Street)
Center for Disability Services
Financial Assistance and Veterans Affairs
Office of Victim Services
(First floor offices are accessible via West Entrance.)

B

Center for Academic Performance & Persistence
Center for Excellence in Peer Education
Charleston Bridge Program
Classrooms B08 – B09
Commuter Lounge
First Year Experience
Human Resources
iCharleston Program
Impact Scholars Program
Registrar, Graduation & Student Records
Veteran & Military Student Services

Please use stairs, not elevator in case of fire!

College of Charleston | Interior Sign System Sign Type 3A/B: Directory or Directional

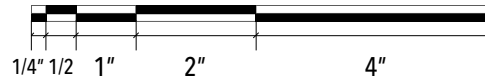
Overall Dimensions: 12" wide x 24" high
ASI Horizon Interior Series

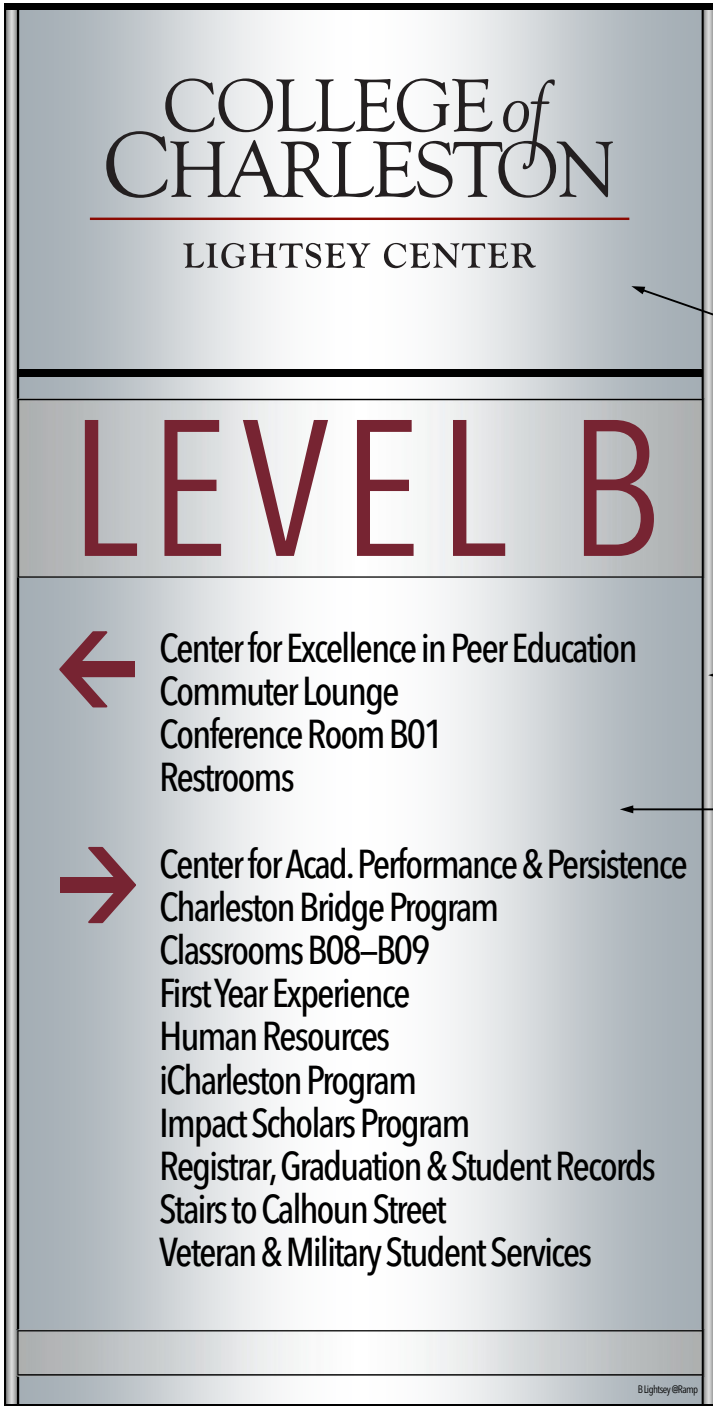
(Typical Level Directory Shown)

Module A: Etched Aluminum Panel with Raised Graphic Wordmark, 11-5/8" wide x 6" high (indoor use only).
Finish: MX-15 Satin Aluminum Background with SC-905 Black Text.

Frame: Clear Anodized Extruded Aluminum Frame with Black ABS End Caps

Module B: Clear Lens, 11-5/8" wide x 17-1/2" high, accepts changeable silver metallic paper insert printed by CofC Copy Center. Consistent graphics among various floor plans.
Font: AvenirNext LT Pro Medium, variable height.





College of Charleston | Interior Sign System Sign Type 3A/B: Directory or Directional

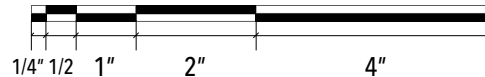
Overall Dimensions: 12" wide x 24" high
ASI Horizon Interior Series

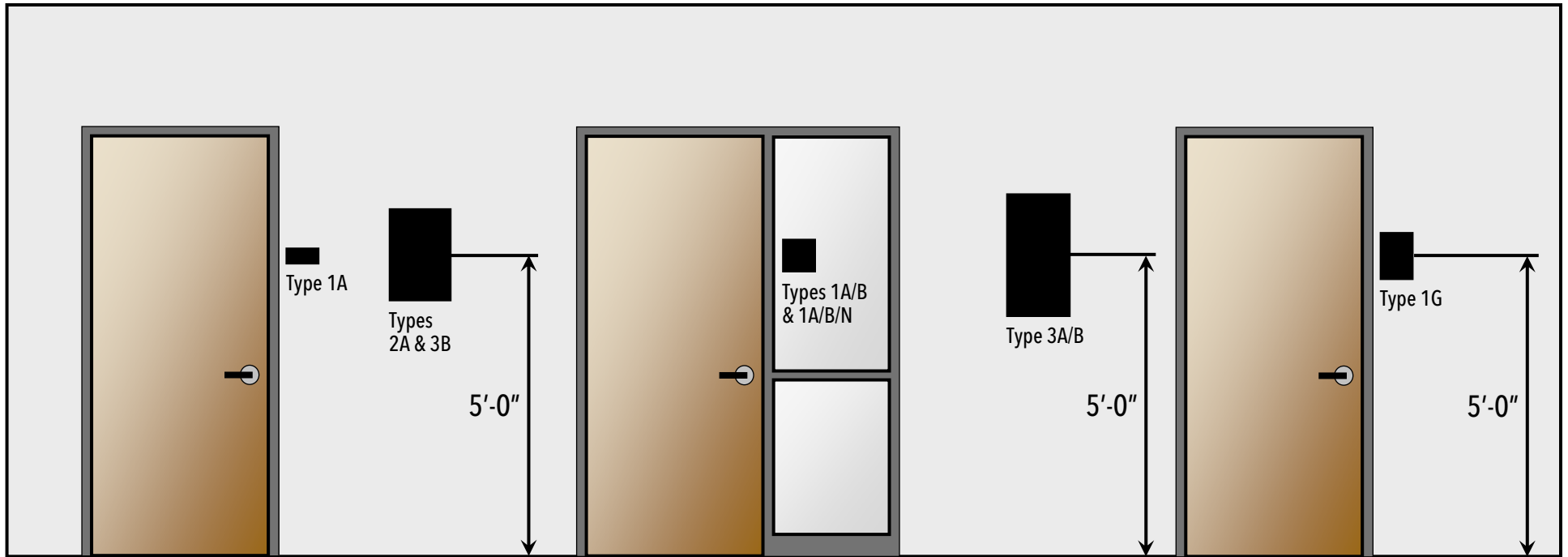
(Typical Directional Shown)

Module A: Etched Aluminum Panel with Raised Graphic Wordmark, 11-5/8" wide x 6" high (indoor use only).
Finish: MX-15 Satin Aluminum Background with SC-905 Black Text.

Frame: Clear Anodized Extruded Aluminum Frame with Black ABS End Caps

Module B: Clear Lens, 11-5/8" wide x 17-1/2" high, accepts changeable silver metallic paper insert printed by CofC Copy Center. Consistent graphics among various floor plans.
Font: AvenirNext LT Pro Medium, variable height.





College of Charleston Installation Heights and Instructions for Interior Signs

Install all signs at 60" high on-center above finished floor. Space about 2" offset from the door frame on the latch side of the door.

Signs usually arrive from the manufacturer with VHB double-stick tape applied to the back, but extra beads of quick-set construction adhesive must be applied to compensate for uneven vertical surfaces.

Signs shall be mounted to the wall on the latch side of the door. If there is no room on that wall, the sign may be mounted on the nearest adjacent wall.

- Single Door: The sign shall be mounted next to the door on the latch side.
- Double Doors (with one active leaf): The sign shall be located on the inactive leaf.
- Double Doors (with two active leaves): The sign shall be located to the right of the right-handed door.