

COMMERCIAL BATH

chplENCLOSE

CARVART*

SOEMA®

Create with CARVART

Uniting your unique vision with our refined materials, minimalist systems, and design expertise to create intentional and inspirational spaces. We design and deliver custom architectural solutions.

CONTACT

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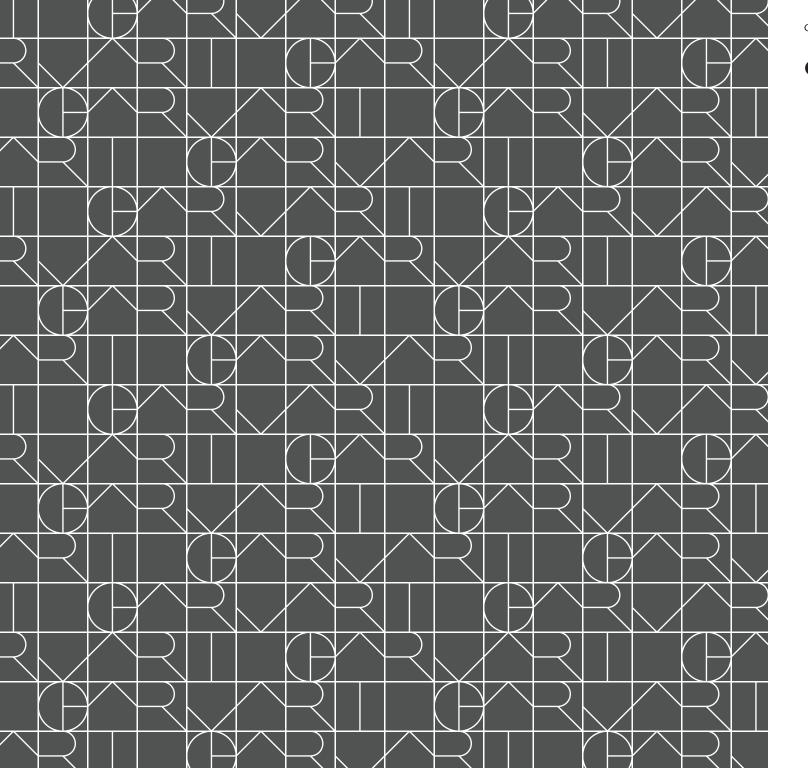
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ALTERNATE APPLICATIONS



Introduction

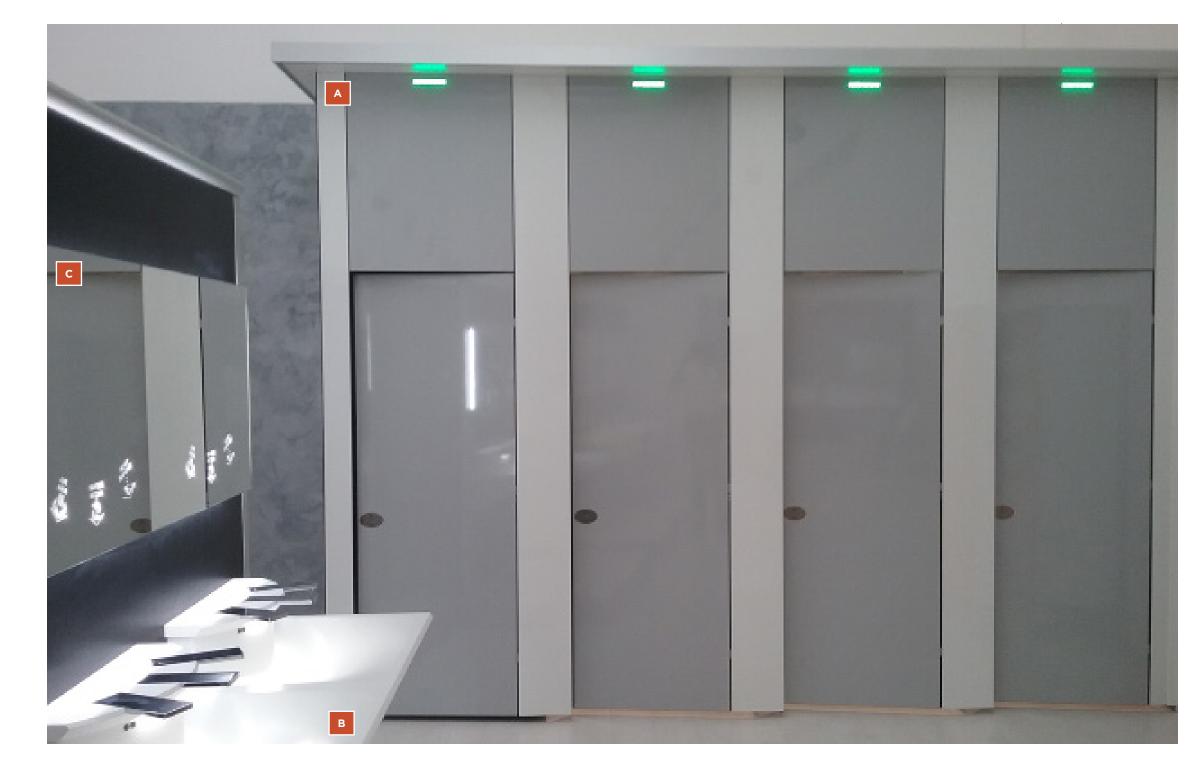
The **chpIENCLOSE**'s completely flush design can be at full height or kept short of the ceiling. Door hardware is fully concealed and installed in the thickness of the material, while dividers are back-fastened to maintain a continuous sightline. Supporting legs conveniently accommodate two different heights to meet ADA requirements. Additionally, the top fascia that conceals the stabilizing profile has the option of a LED indicator light showing occupancy. The chplENCLOSE balances a minimal, easy-to-install design with superior engineering to accommodate large tolerances.

THIS SPACE FEATURES:

- A chpIENCLOSE
- B solidSINK > Integra
- C glassMIRRORS > LED

CREATE WITH CARVART

Extend hospitality through elegant and enduring design.





COMMERCIAL BATH CARVART | SOEMA

Features + Benefits

Design + Durability

CARVART chpIENCLOSE offers sleek European-styled bathroom cubicles - a completely flush exterior with concealed mounting and fasteners. All hardware components are sleek, minimalistic, and designed to coordinate beautifully with the cHPL enclosures. Multiple configurations and a wide range of accessories make specifying efficient and easy and enable a large degree of customization while still focusing on repetitive, optimized manufacturing processes for quality and budget control. CARVART's compact high pressure laminate comes in a wide range of finishes and colors that can be customized to achieve almost any look.

Hygiene + Maintenance

Flush, cHPL surfaces enable easy cleaning and reduced collection of dirt and bacteria. High-quality, double-anodized aluminum hardware performs resplendently in wet environments, will not degrade over time, and makes systems inherently low-maintenance. The system offers optional nano-technological treatment to resist fingerprints and repel pollutants and is easily washable to support a hygienic environment.

Easy Installation

Designed with installation in mind, chpIENCLOSE components are ergonomic, lightweight, and easy to sequence and adjust. Connections and mounting details are made to accommodate field conditions and maintain a large range of flexibility and tolerance. Clear, graphic install instructions allow labor time and cost to be kept to a minimum.



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chplENCLOSE

[CB-CHPL-ENC-V]

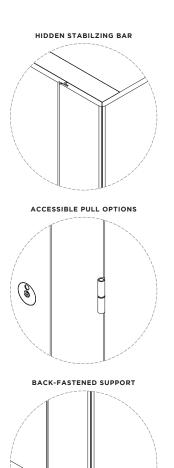


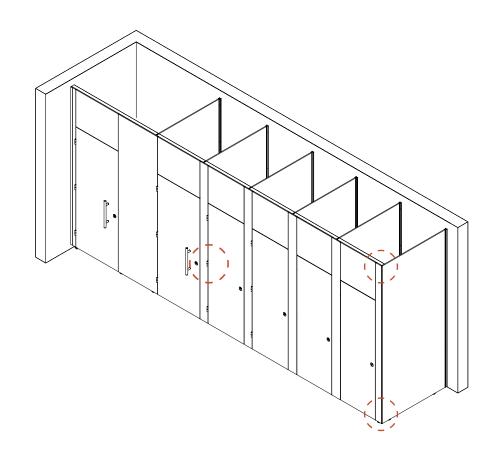
SYSTEM HIGHLIGHTS



System Highlights

Partial-Height Cubicle Glass, cHPL, or Stone Options Accessories





Technical Specifications

Create with CARVART: Contact CARVART for specified details

COMPONENTS

NOTE: Letters corespond to components labeled on the 'TYPICAL COMPONENTS' diagram.

A. Door

Material: cHPL

- 9/16" Compact High Pressure Laminate
- Specify Color & Pattern
- A-1 Gravity Butt Hinge

A-2 Pull Options

- Round Pull
- Rectangle Pull
- ADA Rectangle Pull
- Ladder Pull
- Back to Back Ladder Pull

A-3 Lever Latch

A-4 Fixed Transom

B. Fixed Pilaster Panel

Material: cHPL

- 9/16" Compact High Pressure Laminate
- Specify Color & Pattern
- B-1 Back Fastened Support Leg Clearnce Options:
 - 3" Floor Clearance
 - 9" Floor Clearance
 - 12" Floor Clearance
- B-2 Rabbeted Door Jamb with Bulb Gasket

C. Divider

Material: cHPL

- 9/16" Compact High Pressure Laminate
- Specify Color & Pattern
- C-1 Full Height Vertical Profile
- C-2 Clamp Support Leg Clearnce Options:
 - 3" Floor Clearance
 - 9" Floor Clearnce
 - 12" Floor Clearnce
- C-3 T-Connection (to Fixed Pilaster Panel)

D. Stabilizing Header

Material: Double Anodized Aluminum

- Standard Finish: Satin Anodized Aluminum
- Specify Color & Pattern
- D-1 Wall Mounted Stabilizing Connection
- D-2 LED Privacy Indicator (Optional)

HARDWARE MATERIAL

Material: Double Anodized Aluminum Standard Finish: Satin Anodized Aluminum Additional Finishes: Titanium, Any RAL Color Additional Hardware Finishes Refer to CARVART Material Guide

ACCESSORIES

- Coat Hook
- Coat Hook | Door Bumper: 3" or 6" Option
- Pre-Approved 3rd Party Accessories
- 3rd Party Accessories Approved upon Completed Testing

See Individual Specification Sheets for Further Detals

HEIGHTS & WIDTHS

Max Height

1. Floor to Top of Header = 108"

Reference Dimensioned Plan, Section, and Elevation Provided Contact CARVART Sales Team for Non-Standard Sizes. Widths

- 1. Fixed Divider, Max 64-7/8"
- 2. Doors, Max 42"

ACCESSIBILITY CONFIGURATIONS

Pre Sized System Clearances for Accessibility Requirements

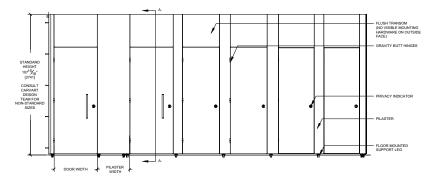
- Ambulatory
- Full ADA

Consult local code and building requirments for final design basis.

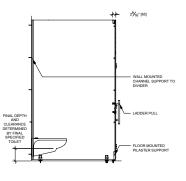
INSTALLATION NOTES

- cHPL panels come cut to size based on field dimensions and shop drawings. Client-supplied anchors and fasteners. Requires trained and competent glazing or carpenter industry professionals. Installation instructions, assistance and training available at time of order.
- Final anchoring means and methods are client directed or based on installers intent. Mounting fasteners and anchors to be supplied by others.
- · Linear foot weights available and based on final design.
- CARVART advisory available.

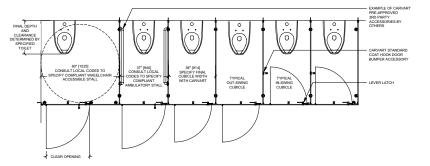
EXTERIOR ELEVATION



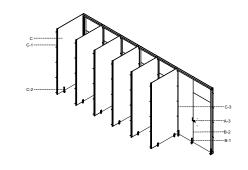
A-A VERTICAL SECTION



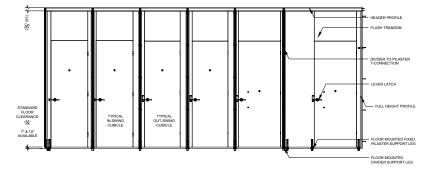
PLAN VIEW

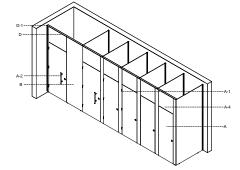


TYPICAL COMPONENTS



INTERIOR ELEVATION



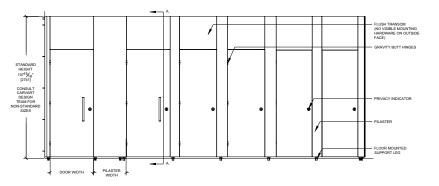




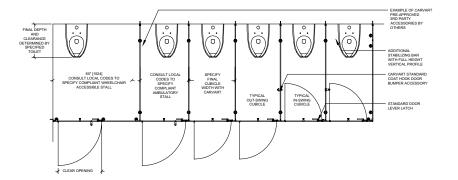
chplBOX with Extra Depth

[CB-CHPL-BOX-ED]

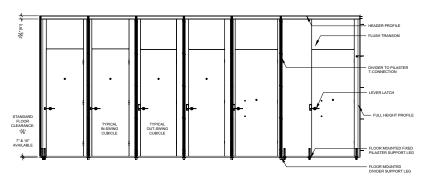
EXTERIOR ELEVATION



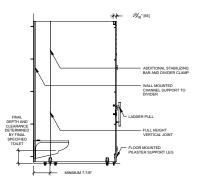
PLAN VIEW



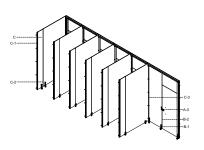
INTERIOR ELEVATION

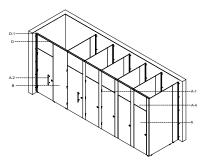


A-A VERTICAL SECTION



TYPICAL COMPONENTS

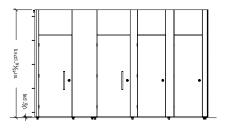




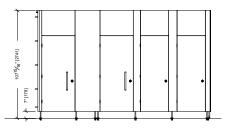
Height & Floor Clearance

One Standard Height
Step 1: Select from 3 Floor Clearances

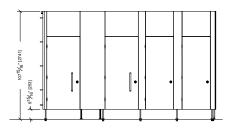
3" FLOOR CLEARANCE



9" FLOOR CLEARANCE



12" FLOOR CLEARANCE

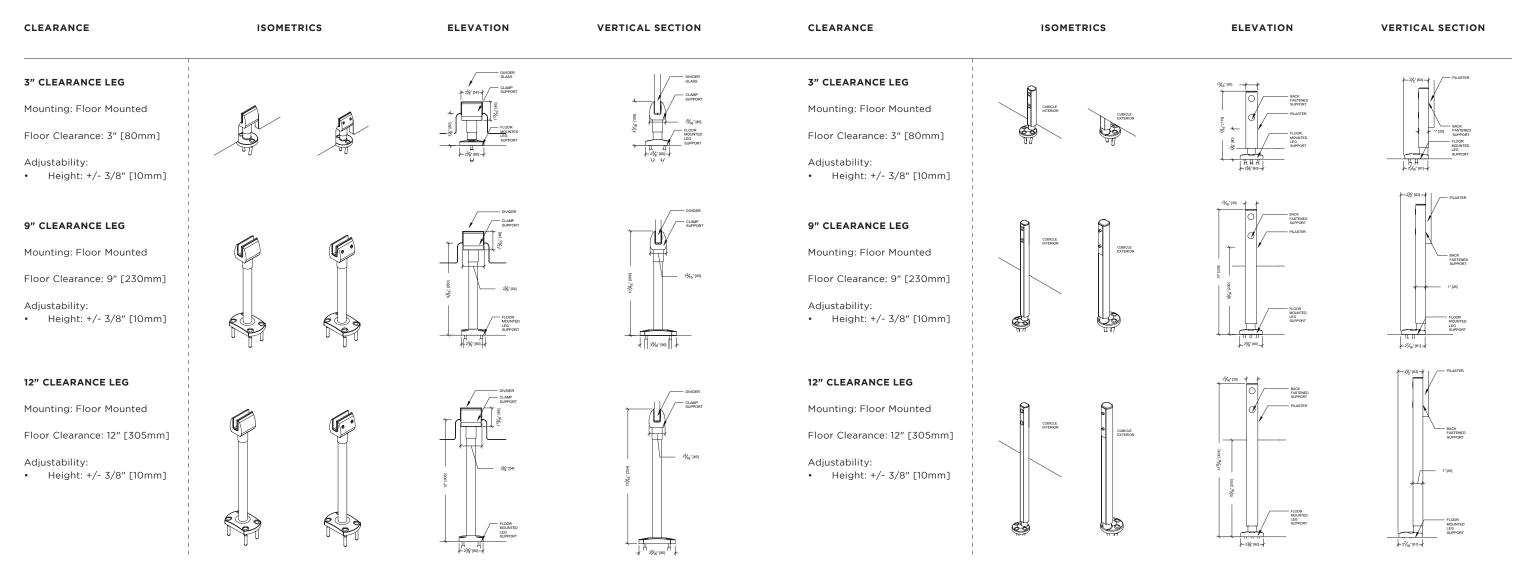


Divider Support

MATERIAL: ALUMINUM
TREATMENT: DOUBLE ANODIZED
FOR ADDITIONAL FINISHES, PLEASE SEE YOUR LOCAL REP

Pilaster & End Divider Support

MATERIAL: ALUMINUM
TREATMENT: DOUBLE ANODIZED
FOR ADDITIONAL FINISHES, PLEASE SEE YOUR LOCAL REP





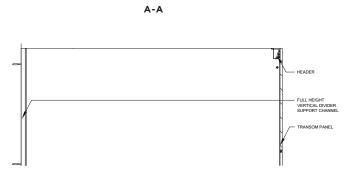
Stabilizing Bar

Components are easily connected and installed to one universal, minimalist, and structural stabilizing bar.

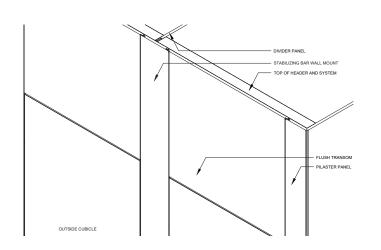
EXTERIOR ELEVATION

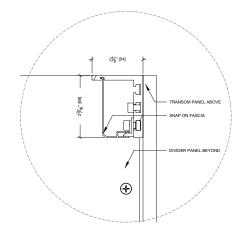
HEADER GEHAND FLUSH TRANSOM PILASTER PANEL

VERTICAL SECTIONS



EXTERIOR ISOMETRIC

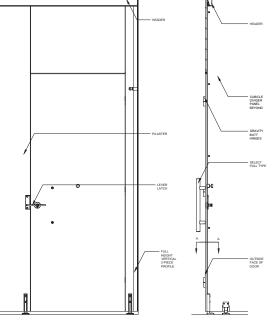




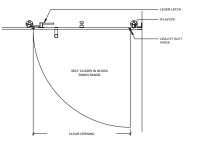
Pivot Door

Hydraulic Closing at 90 Degrees

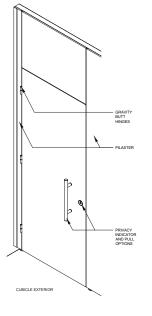
INTERIOR ELEVATION VERTICAL SECTION



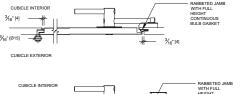
PLAN VIEWS

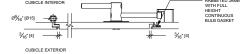


TYPICAL ISOMETRIC



JAMB PROFILES





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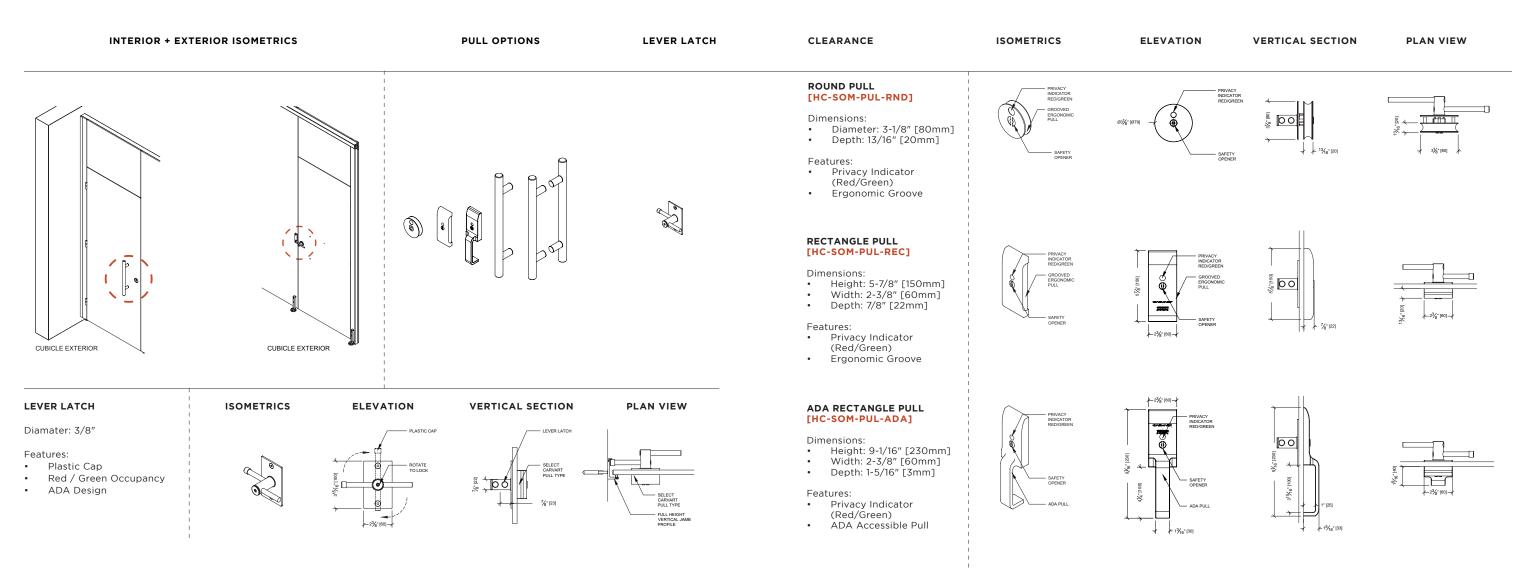
Specify Door Hardware

MATERIAL: ALUMINUM
TREATMENT: DOUBLE ANODIZED

Combine Pull, Latches, and Privacy Indicators

Privacy Indicator Pulls

MATERIAL: ALUMINUM
TREATMENT: DOUBLE ANODIZED
FOR ADDITIONAL FINISHES, PLEASE SEE YOUR LOCAL REP

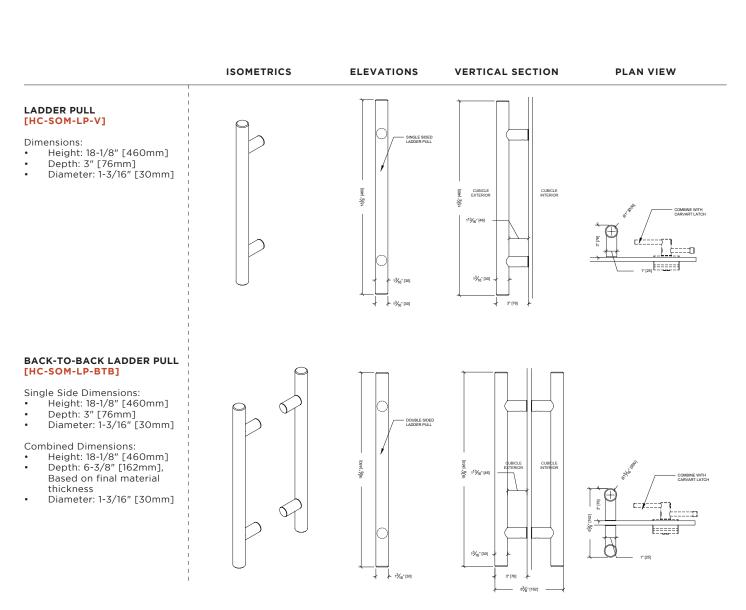


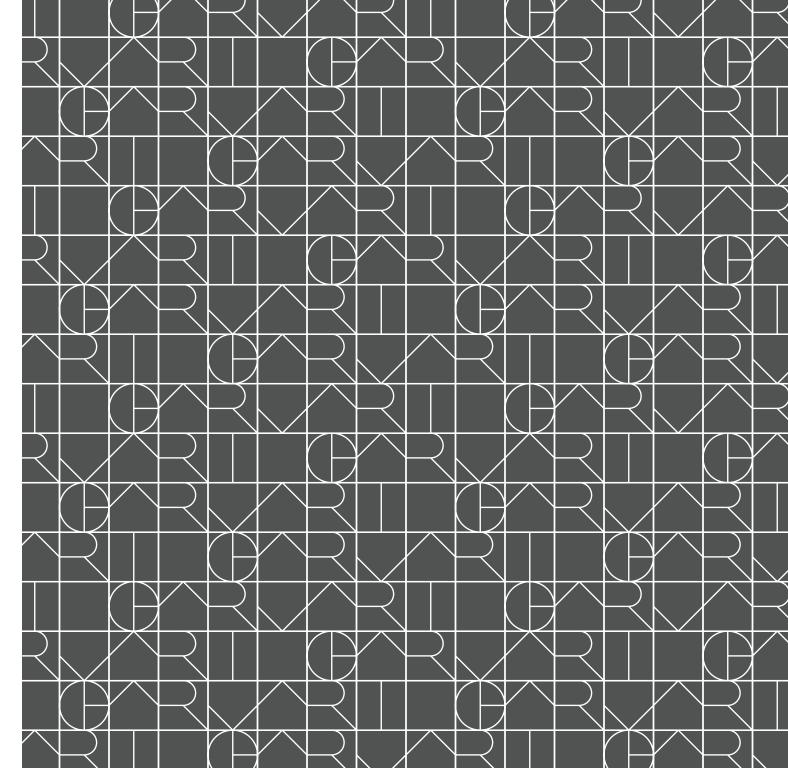
Ladder Pulls

MATERIAL: ALUMINUM

TREATMENT: DOUBLE ANODIZED

FOR ADDITIONAL FINISHES, PLEASE SEE YOUR LOCAL REP





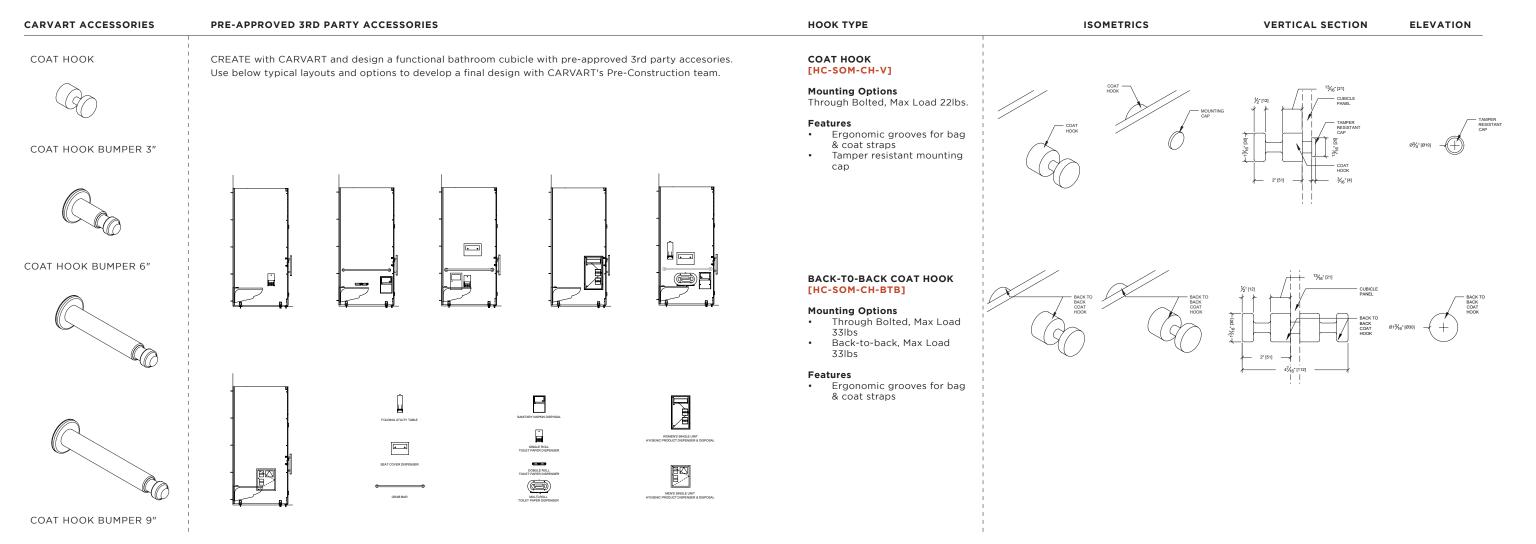


Accessories

CARVART ACCESSORIES
PRE-APPROVED 3RD PARTY ACCESSORIES
ADDITIONAL 3RD PARTY ACCESSORIES PENDING TESTING AND APPROVAL

Coat Hook

MATERIAL: ALUMINUM
TREATMENT: DOUBLE ANODIZED
FOR ADDITIONAL FINISHES, PLEASE SEE YOUR LOCAL REP



Tamper Resistant Hardware

MATERIAL: ALUMINUM
TREATMENT: DOUBLE ANODIZED

Coordinates with pre-approved accessories and unlocks with a special key

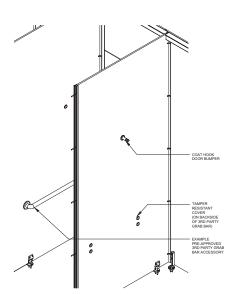
EXAMPLE ACCESSORY INSTALLATION

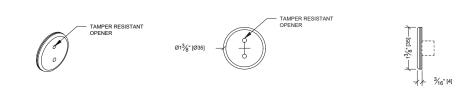
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ISOMETRIC

ELEVATION

VERTICAL SECTION



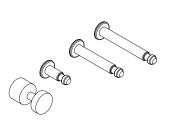


PLAN VIEW AT EXAMPLE ACCESSORY



CARVART ACCESSORIES

PRE-APPROVED 3RD PARTY ACCESSORIES*











Coat Hook | Door Bumper

MATERIAL: ALUMINUM
TREATMENT: DOUBLE ANODIZED
FOR ADDITIONAL FINISHES, PLEASE SEE YOUR LOCAL REP

BUMPER TYPE

3" COAT HOOK BUMPER [HC-SOM-CHB-3]

Mounting Options

- Back Fastened, Max Load: 60lbs.
- Through Bolted, Max Load: 80lbs.
- Back-to-Back, Max Load: 80lbs.

Features

- Rubber Bumper
- Tamper-Proof Cap

6" COAT HOOK BUMPER [HC-SOM-CHB-6]

Mounting Options

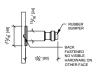
- Through Bolted, Max Load: 80lbs.
- Back-to-Back, Max Load: 80lbs.

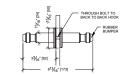
Features

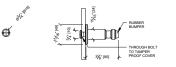
- Rubber Bumper
- Tamper-Proof Cap

RUBBER BUMPER



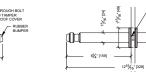












8" COAT HOOK BUMPER [HC-SOM-CHB-8]

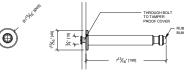
Mounting Options

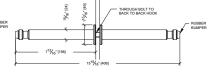
- Through Bolted, Max Load: 80lbs.
- Back-to-Back, Max Load: 80lbs.

Features

- Rubber Bumper
- Tamper-Proof Cap







Alternate Applications

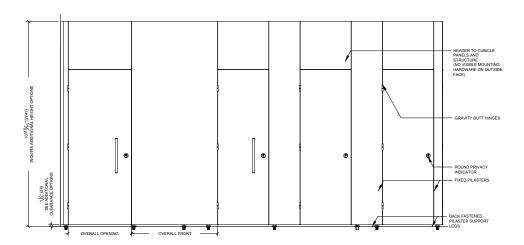


Fronts Only

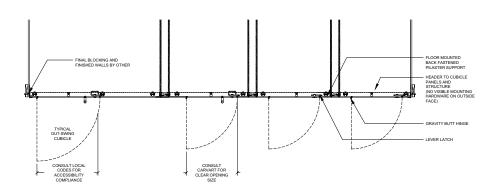
Typical Layout

Fronts Only components used as high functioning shower doors

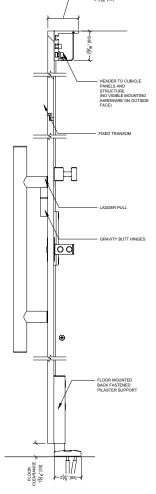
EXTERIOR ELEVATION



PLAN VIEW



VERTICAL SECTION

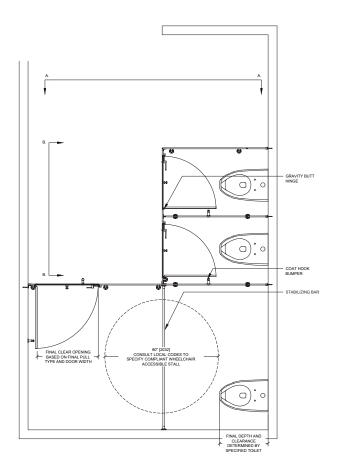


Wheelchair Accessibility

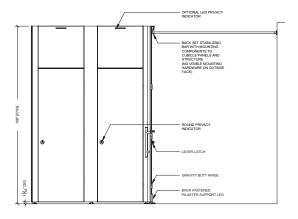
Typical Layout

AMBULATORY
FULL ADA
CONSULT LOCAL CODES AND BUILDING REQUIREMENTS FOR FINAL DESIGN BASIS

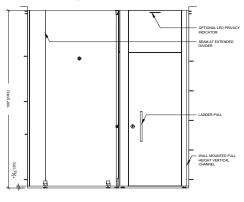
PLAN VIEW



A-A ELEVATION



B-B ELEVATION



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