



A R K T U R A

# Secare<sup>®</sup>



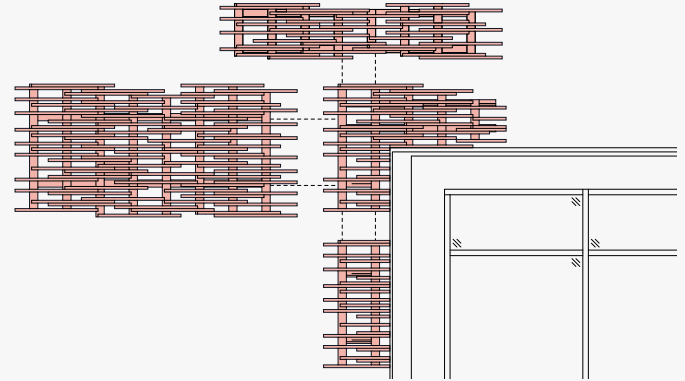
Dynamic Architectural Tube Modules

*by Solutions Studio<sup>®</sup>*

*Fueling Possibilities<sup>®</sup>*

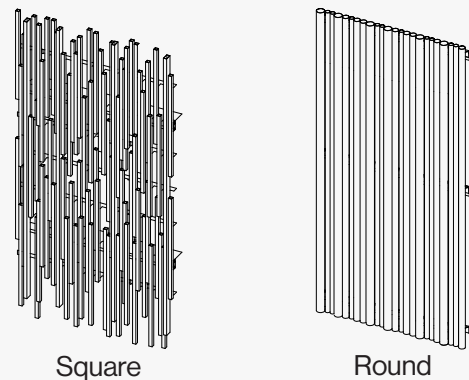
# Our Key Features

Assembled from precision-cut tubes, Secare® panels add a textural and dimensional impact to any project. The choice of round or square tubing, the luxurious aesthetic of brushed stainless steel, and a variety of powder coat options combine to create a versatile product range. Each preassembled module is designed to respond dynamically to the needs of your space.



## Customizable Modular Solutions

Flexible design options are available for our Secare modules. While our standard size is 4'W x 8'H, we can adjust the size, tube spacing, and finish to accommodate nearly any project.



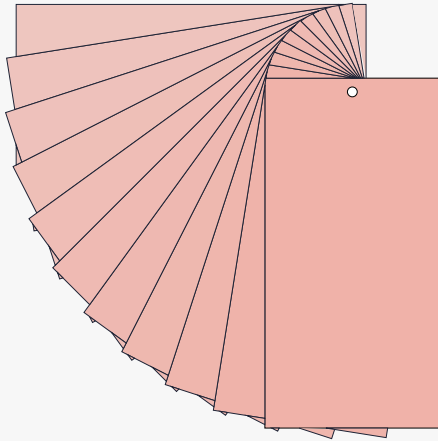
## Square & Round Tube Design Options

Choose between square and round tube design options to achieve your optimal design intent. Both square and round tube options are available in a brushed stainless steel or powder-coat finish.



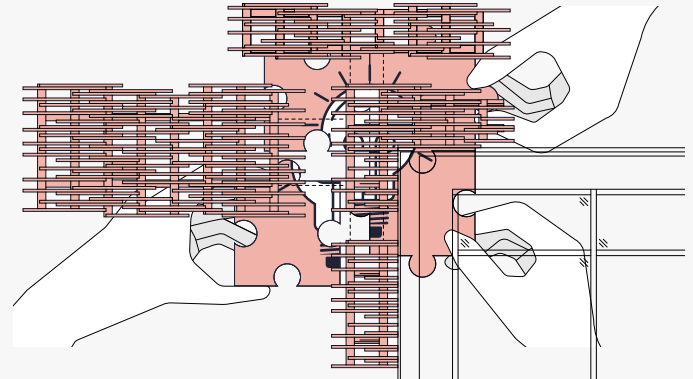
Scan the QR or Click to Learn  
More about Secare®

## Our Key Features



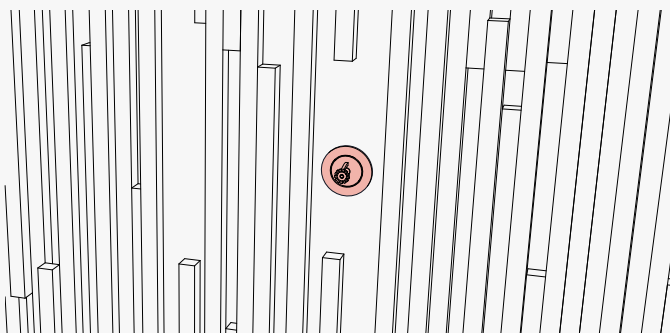
### Mix and Match Colors

Select from our expansive powder-coat finishes to set your design apart from the rest. Select from Black, White, or Silver colors, or customize with our growing collection of powder-coated finishes. Choose to switch it up and contrast two finishes together to create a more dynamic module.



### Collaborative Process

Our project managers translate your goals and design opportunities into a precise workflow. We factor in all base building criteria, then produce detailed software-generated shop drawings to guide our precision manufacturing.



### Openness for Integrations

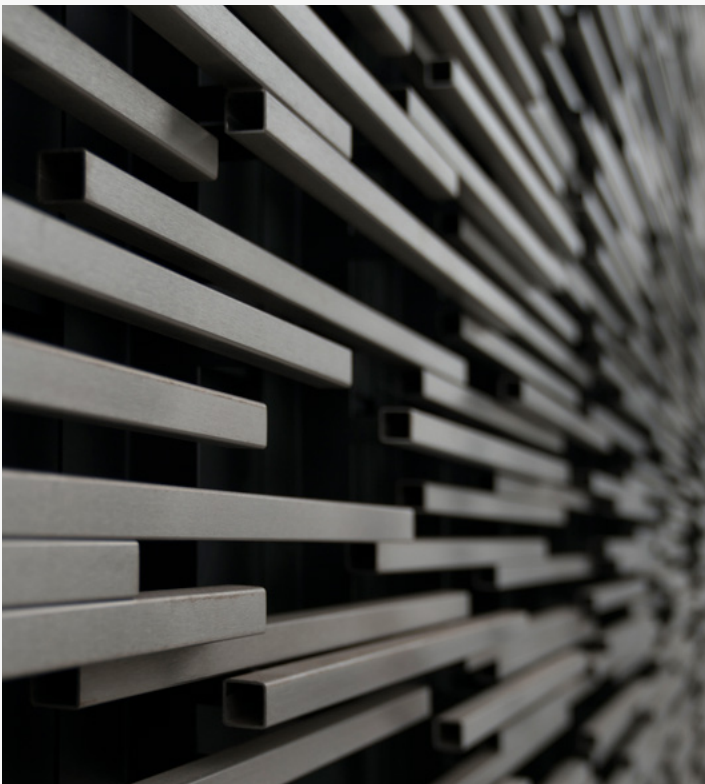
Secare's adaptive design solutions makes integrating systems through modules simple and feasible. Work with an Arktura project manager to accommodate HVAC, plumbing, AV equipment, and life safety systems.



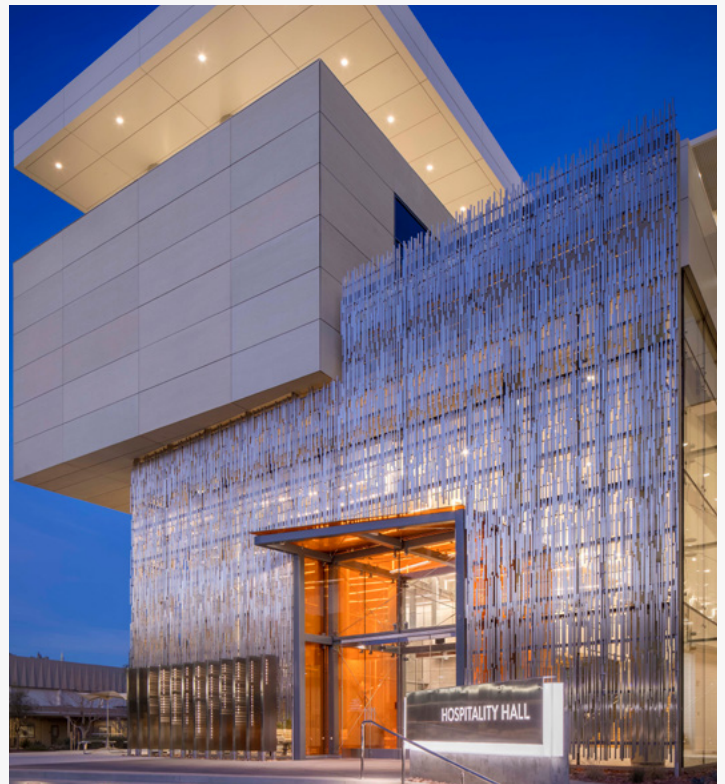
# Inspiration



Create an Interior Screen



Secare® Creates Depth and Movement



Add Texture to Your Facades with Secare®

# Overview

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Understanding the System
- 2

Case Studies
- 3

Available Finishes
- 4

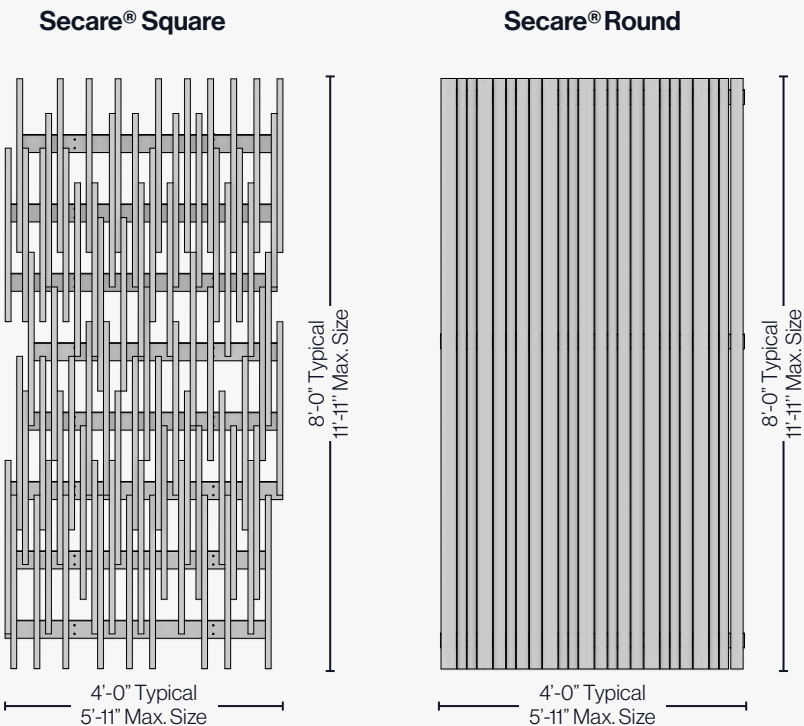
Product Specifications

1

## Understanding the System

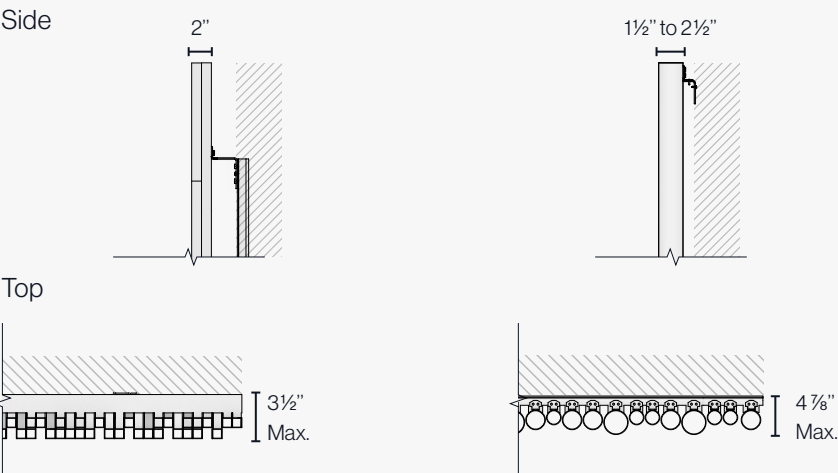
### Panel Module Options

Choose from two design options, Secare Square and Round, in either vertical or horizontal orientation. Modules and attachments can be customized to fit the needs of your project.



### Adaptive Dimensions & Attachment

Secare® offers various attachment methods to accommodate different depth requirements during installation.



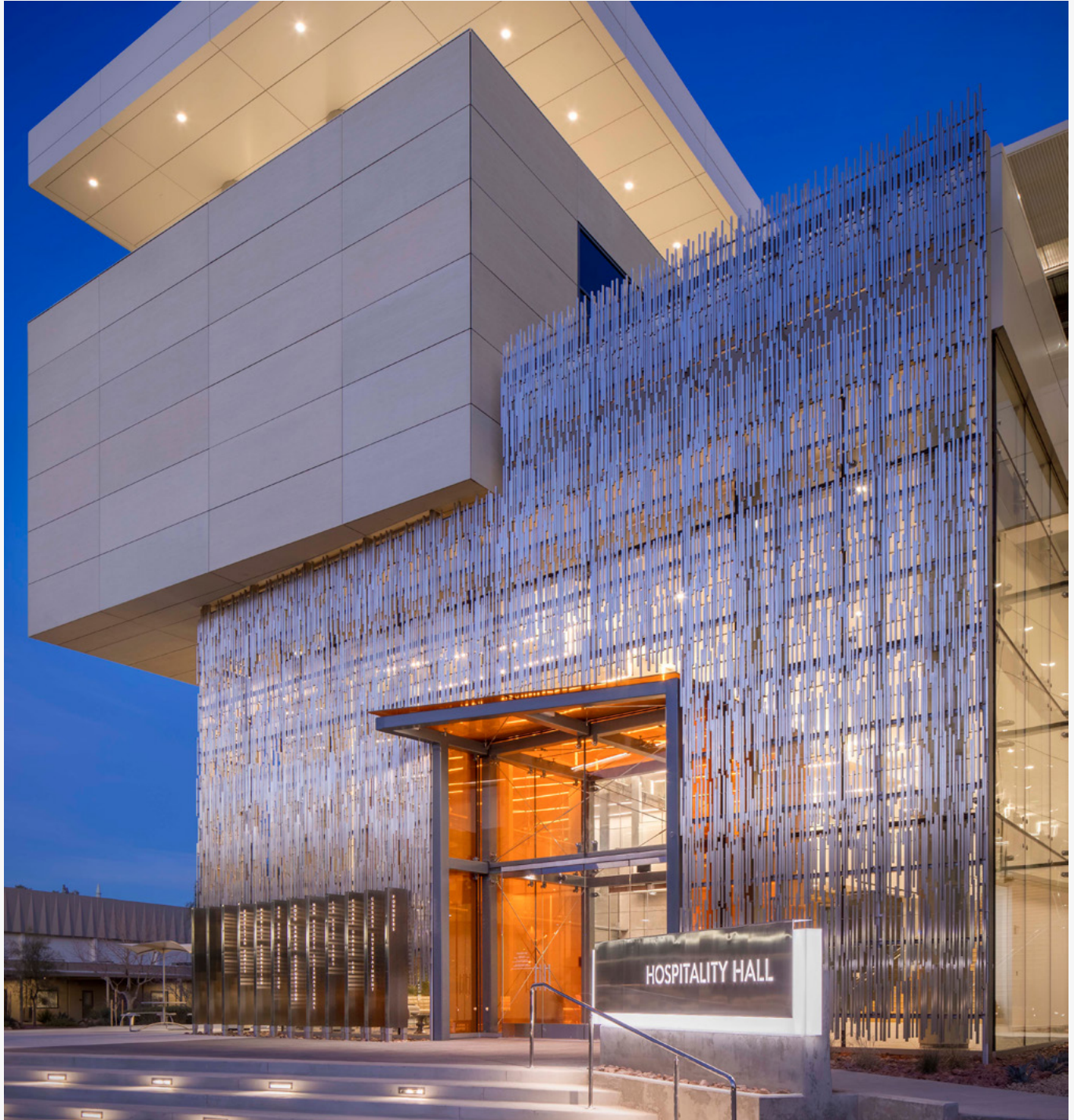


## 2

## Case Studies - UNLV Hospitality Hall

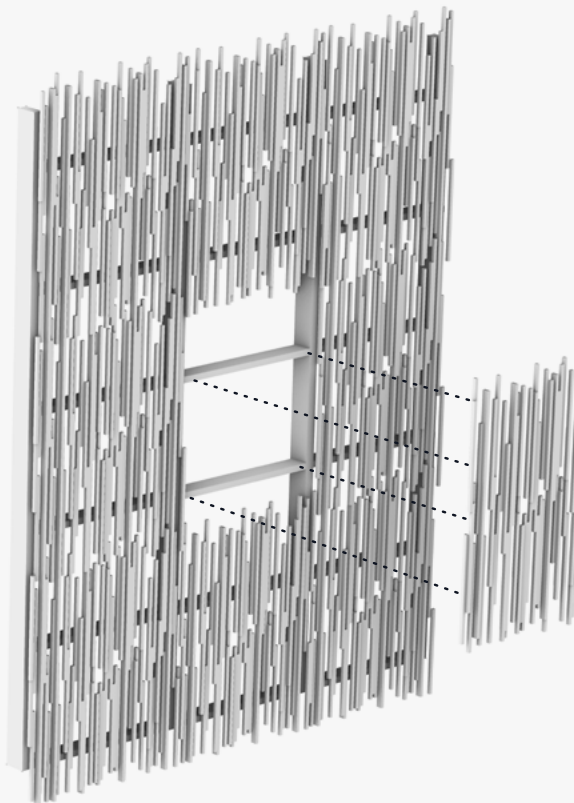
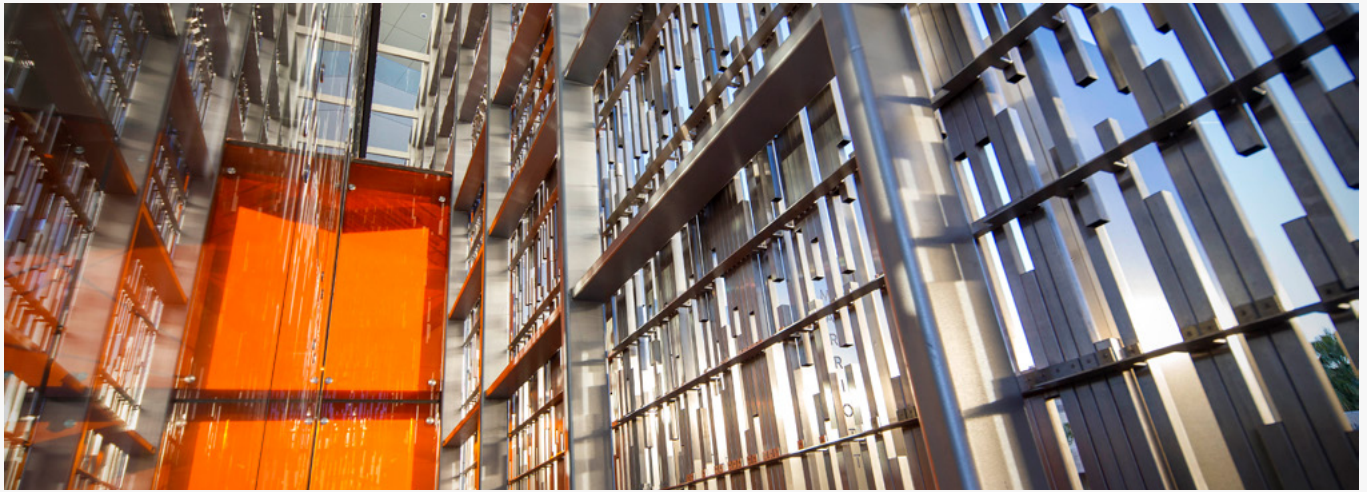
### Sunscreen & Facade

Carpenter Sellers Del Gatto Architects designed the new Hospitality Hall of UNLV's William F. Harrah College of Hotel Administration. Arktura worked with Del Gatto to develop the Secare® facade, adding texture visible from both outside and inside the structure, creating an impressive visual feature. The LEED Silver Certified Hall's glass entrance is cloaked in a Secare® facade of jagged steel tubes by Arktura, reducing the harsh desert sun's western exposure by up to 60% for its occupants.

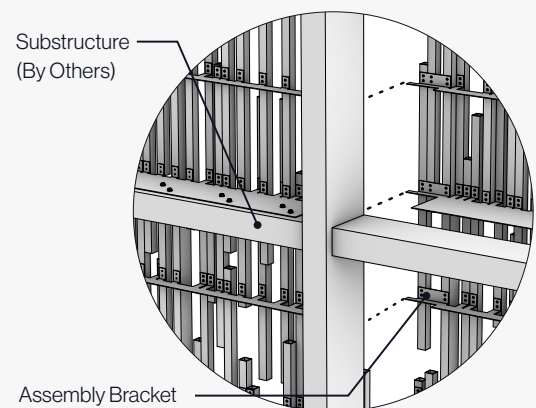


## Vertical Modular Tiles

Secare®'s vertical tiles are modular, allowing for dynamic responses to space needs and easy adaptation to optimize any configuration.



Attachment Method Example





## 2 Case Studies - Metropoint

### Interior Circulation Wrap

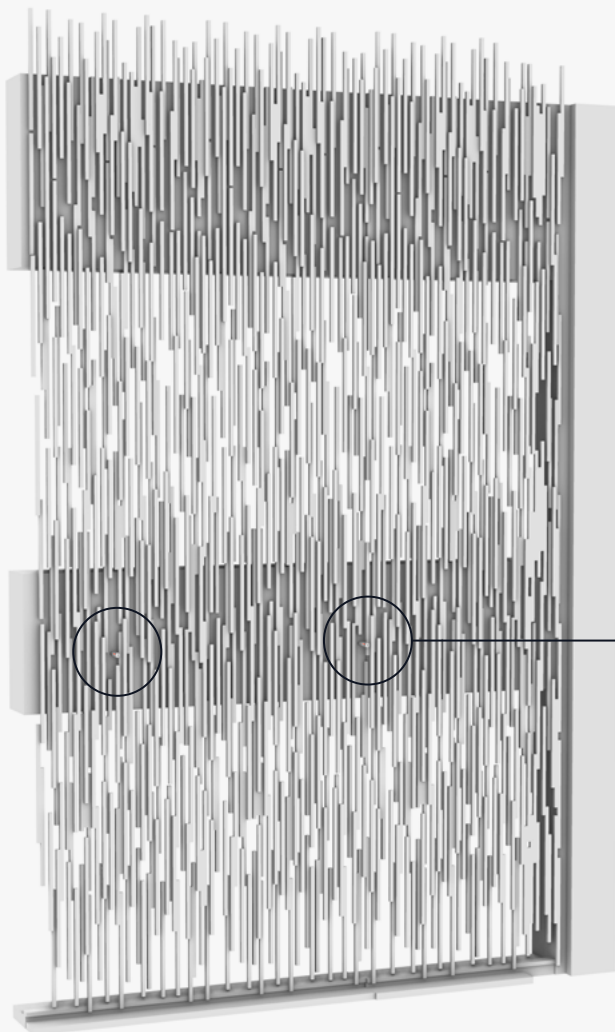
Arkтура worked with architects AECOM to outfit the lobby of Denver, CO's CBRE Metropoint offices with Secare®. Featuring Secare®'s squared modules, this design expands vertically and wraps around to create an immense and immersive visual design.



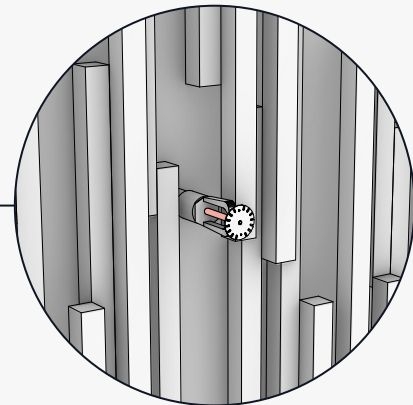


## Integration with Building Systems

Secare®'s adaptive design solutions simplify system integration through modules, making it straightforward and achievable. Consultations with Arktura can effectively accommodate HVAC, plumbing, AV equipment, and life safety systems.



MEP Integration



## 2

## Case Studies - Rosecrans

## Sunscreen &amp; Facade

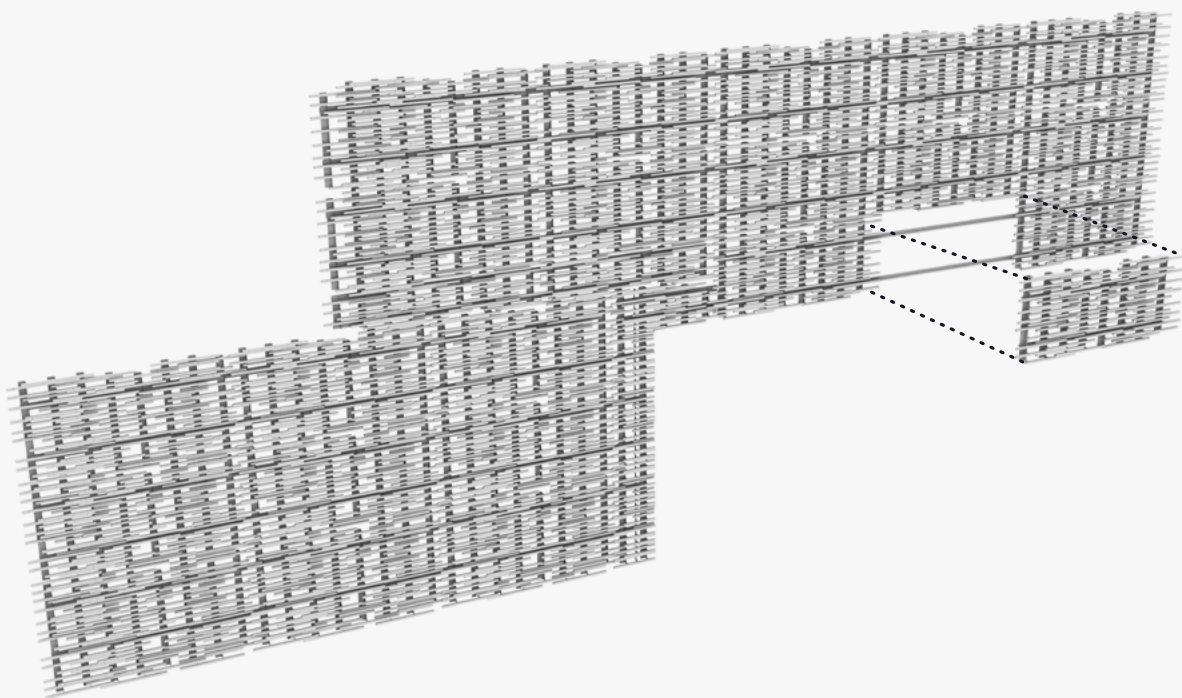
RDC selected Arktura's precision-cut Secare® Exterior facade panels to enhance the texture and screening of its 2171 Rosecrans project. The retail center showcases a variety of textural finishes including concrete, aluminum, and Secare®'s linear panels made of stainless-steel square tubes. These preassembled panel modules seamlessly blend into the facade, offering sun-shielding and flexibility to meet the needs of the retail and hospitality center.





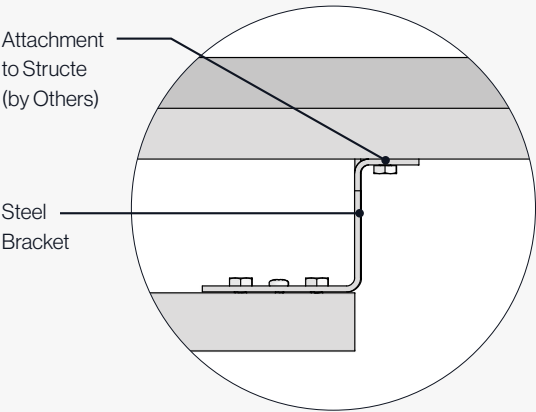
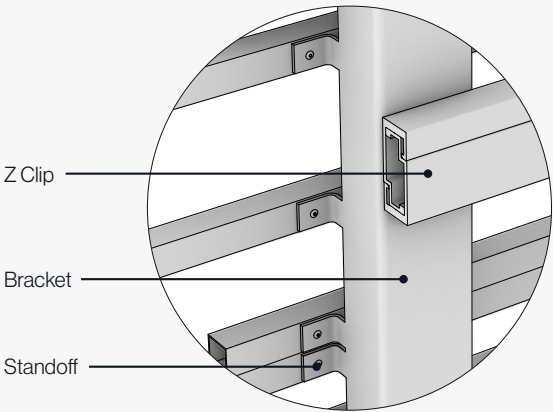
Create Seamless Arrays

These modular panels share a matching design pattern ensuring seamless array when modules are arrayed.



Attachment Method

Utilize the included brackets and z clips to attach the panels to the standoffs.



## 2

## Case Studies - Wilshire

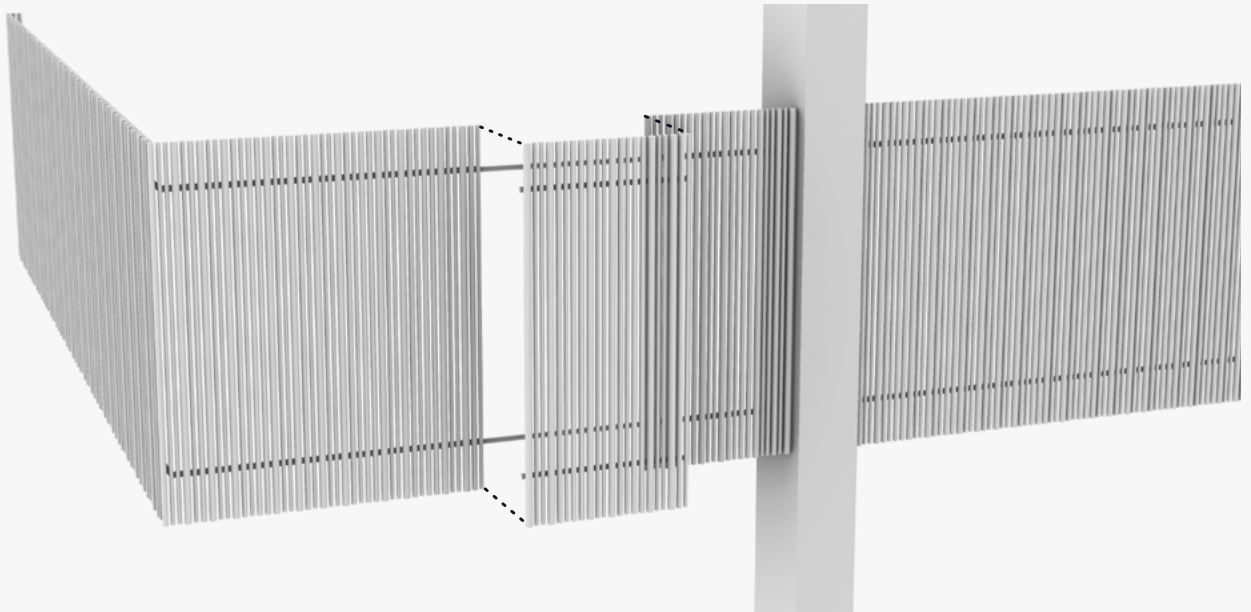
## Sunscreen &amp; Facade

The commercial facade at 320 N Camden Dr. in Beverly Hills, CA features our signature Secare® exterior round tubes creating a captivating entrance for the storefronts located on the ground floor level. Simultaneously acting as an architectural focal point for the multi-level commercial building above.



## Sunscreen &amp; Facade

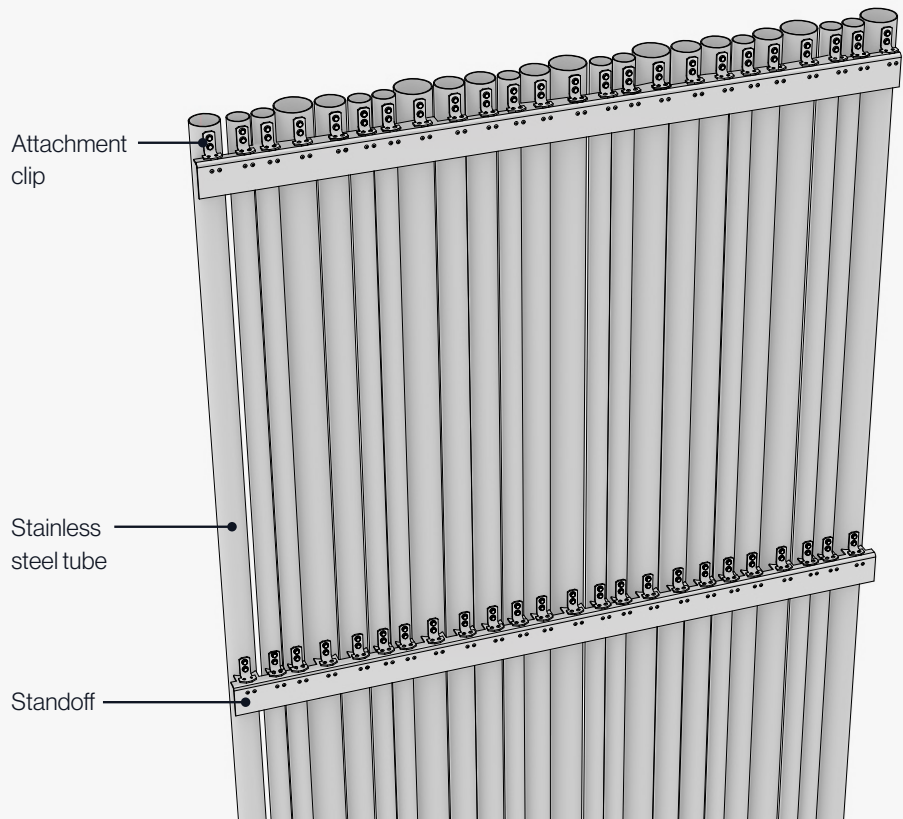
The panels act as a sunscreen, protecting the actual building from the elements.





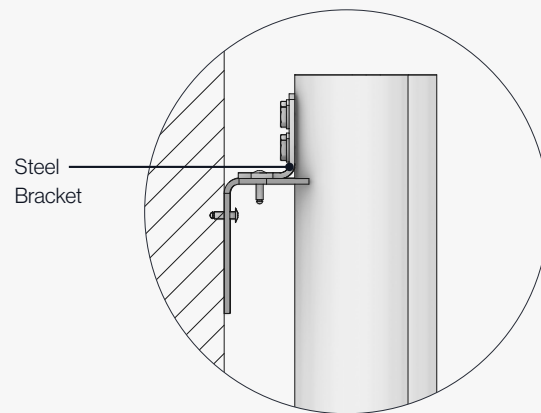
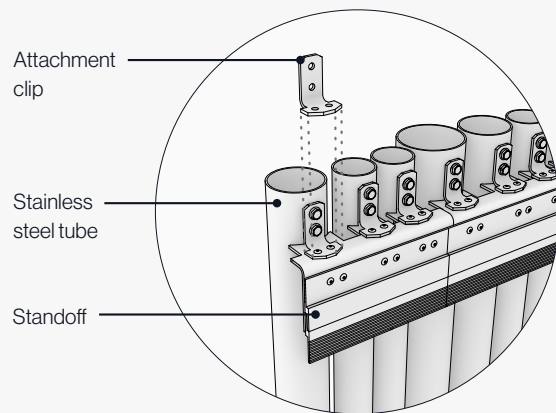
Aligning Modules During Installation

Panel modules are lined up to create a level aesthetic as it extends down the standoff.



Attachment Method

Attachment clips mount the squared or round tubes to the standoff, ensuring a secure fit.

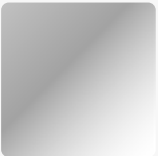


3

Available Finishes

Secare® Square

Stainless Steel



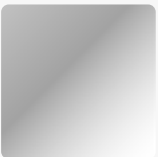
304 Stainless



316 Stainless

Secare® Round

Stainless Steel



304 Stainless



316 Stainless

Powder Coat

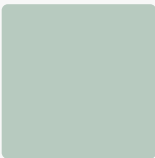
Standard Finish  
Inspired by our  
Vivids Collection



Seaweed



Oasis



Mint



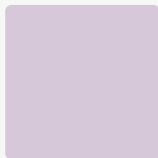
Tropica



Berry



Ruby



Moonwalk



Pismo



Papaya



Lemonade

Powder Coat

Standard Finish  
Inspired by our  
Elementals Collection



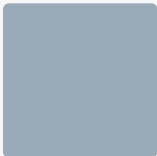
Garnet



Seaside



Haze



Seaglass



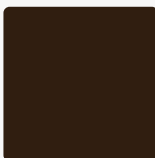
Harvest



Earthen



Cacao



Terra



Evergreen



Basalt

ⓘ All premium and standard finishes shown are designed for interior specifications. Products may be specified for exterior use, and with alt treatments required by local code or facility, including custom color match or specialty finishes. Any changes to specification from interior standard or interior premium will result in a custom powder coat fee.

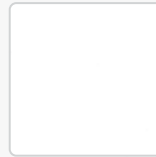
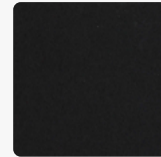
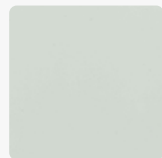
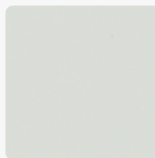
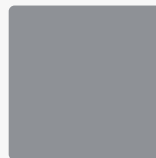


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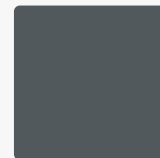
## Secare® Round

**Powder Coat**

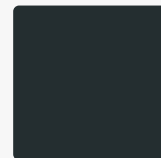
Standard Finish

Inspired by our  
Essentials CollectionT-Grid White\*  
(Matte)Arktura White  
(Matte)Brilliant White  
(Gloss)Silver Metallic  
(Semi Gloss)Jet Black  
(Matte)Aviator Gray  
(Gloss)Aviator Gray  
(Matte)

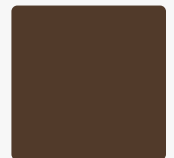
Steel Gray



Shadow



Midnight



Coffee



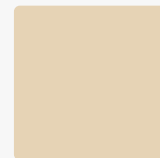
Raw Umber



Caramel



Sandstone



Oat



Sunflower



Torch

Spirit Red  
(Matte)

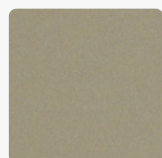
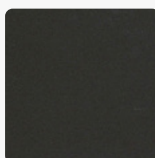
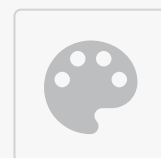
Azure



Blue Steel



Forest Green

**Powder Coat**Premium Metallic  
FinishChilled Champagne  
(Semi Gloss)Burnished Bronze  
(Semi Gloss)**Custom Powder  
Colors**We offer premium non-stock  
RAL and custom color match  
options as well. Contact  
your sales rep for more  
information.Non-stock  
RALNon-stock  
Metallic

\* This color was designed to pair with Armstrong color "WH" grid and trim.

① All premium and standard finishes shown are designed for interior specifications. Products may be specified for exterior use, and with all treatments required by local code or facility, including custom color match or specialty finishes. Any changes to specification from interior standard or interior premium will result in a custom powder coat fee.

4 Product Specifications & Certifications

System Specs

|                    |   |
|--------------------|---|
| Panel Size (WxHxD) | 48" by 96" Max by 3 15⁄16"                            |
| Material           | Brushed stainless steel - 304 or 316 Grade / Aluminum |
| Openness           | Varies by design                                      |
| Fire Rating        | Non-Combustible                                       |
| Attachment Method  | Brackets with Z-Clips                                 |
| Accessibility      | Yes, Z-Clips  |

This product may be the subject of one or more patents or pending patent applications.  
See [www.arktura.com/intellectualproperty](http://www.arktura.com/intellectualproperty) for related patent information.