

## **Story Booth Design Meeting Notes**

**November 18, 2015 (updated 1/1/2016)**

Roy Garrett, Ray Buyle, Tom Parish, and assistants

### **Concept and Physical description of Story Booth**

Overall Design inspired by the original Volland General Store.

#### **Timeline**

- Schematics: Deadline should be set no later than March 1 to allow time for feedback and adjustments
- Construction: Ray would prefer to finish construction by the end of the spring 2016 semester

#### **Materials/Design**

##### **- Dimensions**

- Interior length/width: 9' x 6'
- Interior height: 7' 8" – to ceiling
- Exterior height: approx. 12' including storefront façade (approx. 9' without it).  
Need to keep in mind that sections should be able to fit into an 8' space in cargo van. How does this alter the exterior height of building? Need to allow enough height to hide insulation and structural elements above the interior space. Could ceiling and top molding sit on top of exterior walls? Making up the additional height needed.

##### **- Interior/exterior paneling**

- Materials: luan boards with white pine 2x4s ripped to 3" wide.
- Panel size/wall sections: 3' wide, 7 feet 8 inches tall – Seems like 3' is good choice for width with additional length to allow for bolting together of wall sections.
- Use Concealed Shallow tab Catches and T-Bolts to connect sections together.
- We should look into a product called Matrix Frames for attaching photographs printed on fabric to interior panels. Or they can be mounted or printed directly to the board.

##### **- Façade (above awning)**

- If made to be removable it could be made to look proportionately accurate to original store.
- A hand-painted sign in slight wood frame would provide name of store – "Gener[ation]al Store". Sign could be set to hang on side of structure when façade is removed.
- Also use Concealed Shallow tab catches to connect façade to wall sections below it.
- When venue has shorter ceiling we could have a removable to piece of molding that can be taken off façade and put directly onto wall sections.

##### **- Soundproofing**

- Use a batting insulation to fill the wall panels.
- Use acoustic sound proofing sheets or panels on outside of tin roofing and around interior of space not covered by photographs possibly inside of walls in place of traditional batting insulation – Lots of options available  
<http://www.soundproofcow.com/>

**- Roof**

- Fire code requires the roof to fall no less than 18-24 inches below the ceiling in order to account for sprinkler systems, so we need to be mindful of the constraints of smaller institutions when this exhibit travels.
- Use a grid system for acoustic panels and cover with faux tin patented panels.
  - Look at Outwater Plastics, an architectural firm for reproduction tin panels.
- Roof can be completely enclosed.

- Siding:** Board & batten — Ray recommended we use luan. Open to looking at other lightweight materials. Chosen material could either need to look distressed or made to look distressed.

**- Floor**

- No interior floor into the store.
- Porch area features flat (1/2 inch) plywood floor that 4 posts on front porch are attached to. Posts are movable/detachable to allow awning, porch floor and other porch elements to be packed for shipping. Use same snap on connections as walls.
- Use of pallets for the porch floor might also work – would be much higher.

**- Back wall:**

- Plan to keep this as a panel wall with no exterior siding. Would have interior paneling, with graphic and backed by same 3" supports and insulation.

**- Entrance to interior** (still in development)

- Front door will only be for show – not connected to interior space.
- Actual doorway will be around side of building. Either part of side of building that extends to exhibit space wall or provide a 36 inch wide passage to behind the structure where actual doorway will be.
- actual doorway into space must be at least 36 inches wide, 6 feet 8 inches tall with a 1 foot transom
- On back of structure should be a sliding interior door (Pull-Barn door).
- Use pocket door hardware mounted with bracket on inside of space. Use weather stripping on inside of doorway and outside of sliding door to help create good seal when closed.
- Magnetic door closure that serves as trigger for two external lights that indicate space is in use.
- Would likely need to have a slight threshold below doorway.
- On side of the building would be a section of rail fence with a gate that would keep the space somewhat isolated from exhibit traffic as well as provide signage for instructions and suggested uses of space.

**- Awning** (open to change – Not structural or heavy):

- Tin: heavier than cloth and good if it could be made to look distressed
  - Would be very small (about 1/2-scale) and non-functional, no more than 1 foot high and projecting out no more than 2 feet. Bottom of awning hitting no lower than 6'6".
- Made to look like Volland stores – but maybe not made out of corrugated metal siding.

### **- Storefront façade**

- Used as a backdrop for selfies – a display that features elements that complement the other elements in exhibit and provide a good picture of what general stores would have featured. Modeled off of Volland store front.
- The façade/parapet/upper part of the storefront should be removable in case we transport the booth to smaller institutions - 3 feet high above awning.
- Front of store will feature other signage and advertisements that would be appropriate to the time period of the store.
- Cap or Molding above Awning can be removed and placed over main walls when awning isn't used.
- Potential light under awning that will light up when space is in use.

### **- Windows and Door**

- We could construct these separately with printed graphics seemingly recessed into a window frame with mullions/transoms laid over the interior shot either physically or digitally to simulate looking into a window. Doorway could be a screen door looking into another picture of interior space.
- No glass or plastic to reduce weight and likelihood of breaking.

### **- Interior**

- Checkboard tabletop with barrel base (or something similar – movable)
- Select chairs that are movable/removable, repro's available but look the right period, e.g. wicker back with soft seat restaurant chairs or simple upside down barrels.
- Designate spot(s) for power strip access/concealment that venues will just need an extension cord to supply power.
- Single overhead lamp with LED light – Green, hanging, industrial, powder coated paint.
- Perhaps suggestive of a bar/counter in image on the back wall.
- Each wall would feature a photograph that would depict looking at part of a general store.

### **- Other notes on Exterior**

- Have one or two lights on exterior of building (one above porch and another near entrance of actual space) that will be turned on when the space is in use.
  - Lights can be triggered by magnetic contact of door being shut to interior space.

### **- Transportation**

- When broken down, the walls could be carted to a trailer or large cargo van for transport between venues.
- It might be good to have a base on the cart that will allow the panels to site securely in place – slotted and/or have same mated hardware used to hold wall sections together.
- Wall sections would be small enough and light enough to load and carry as needed to get in and out of venues.



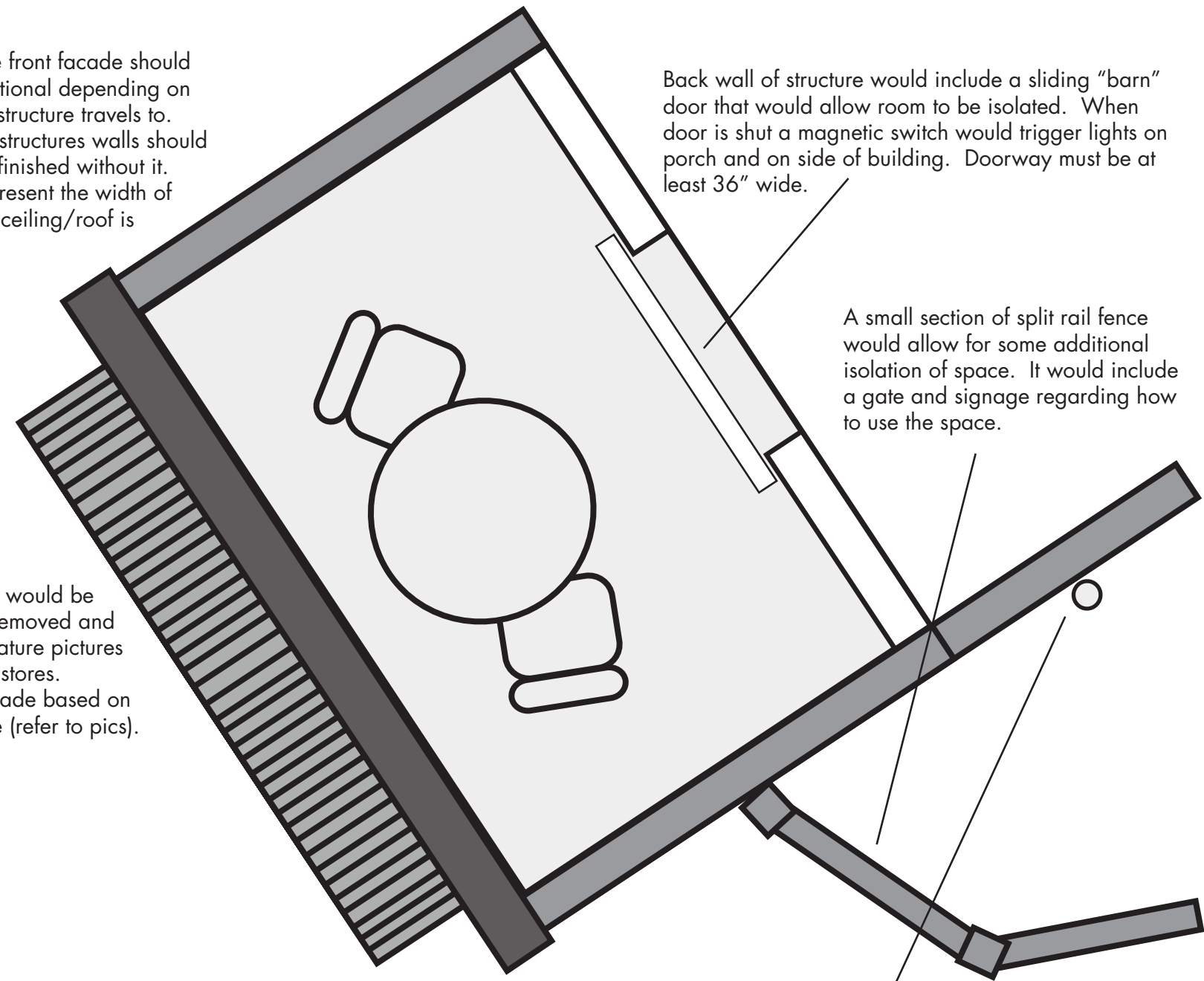
Upper section of store front facade should be removable and optional depending on height of spaces that structure travels to. Cap on top of rest of structures walls should work alone and look finished without it. Lower cap should represent the width of of everything that the ceiling/roof is comprised of.

Windows (and door?) would be frames that could be removed and put back in place. Feature pictures of interiors of general stores. Design of building facade based on Original Volland Store (refer to pics).

Building should be made up of approximately 3' sections to make up 9' width (window | doorway | window).

Shallow porch, not meant to be used as entrance. Will need to be able to be removed and re-attached using same cam-lock hardware used for putting walls together. Artifacts and signage can be added as needed.

**Gener{ation}al Store - Story Booth**  
**Hidden Histories of the Flint Hills**  
**Chapman Center Exhibit - 2016**  
**Discovery Center, Manhattan, KS**



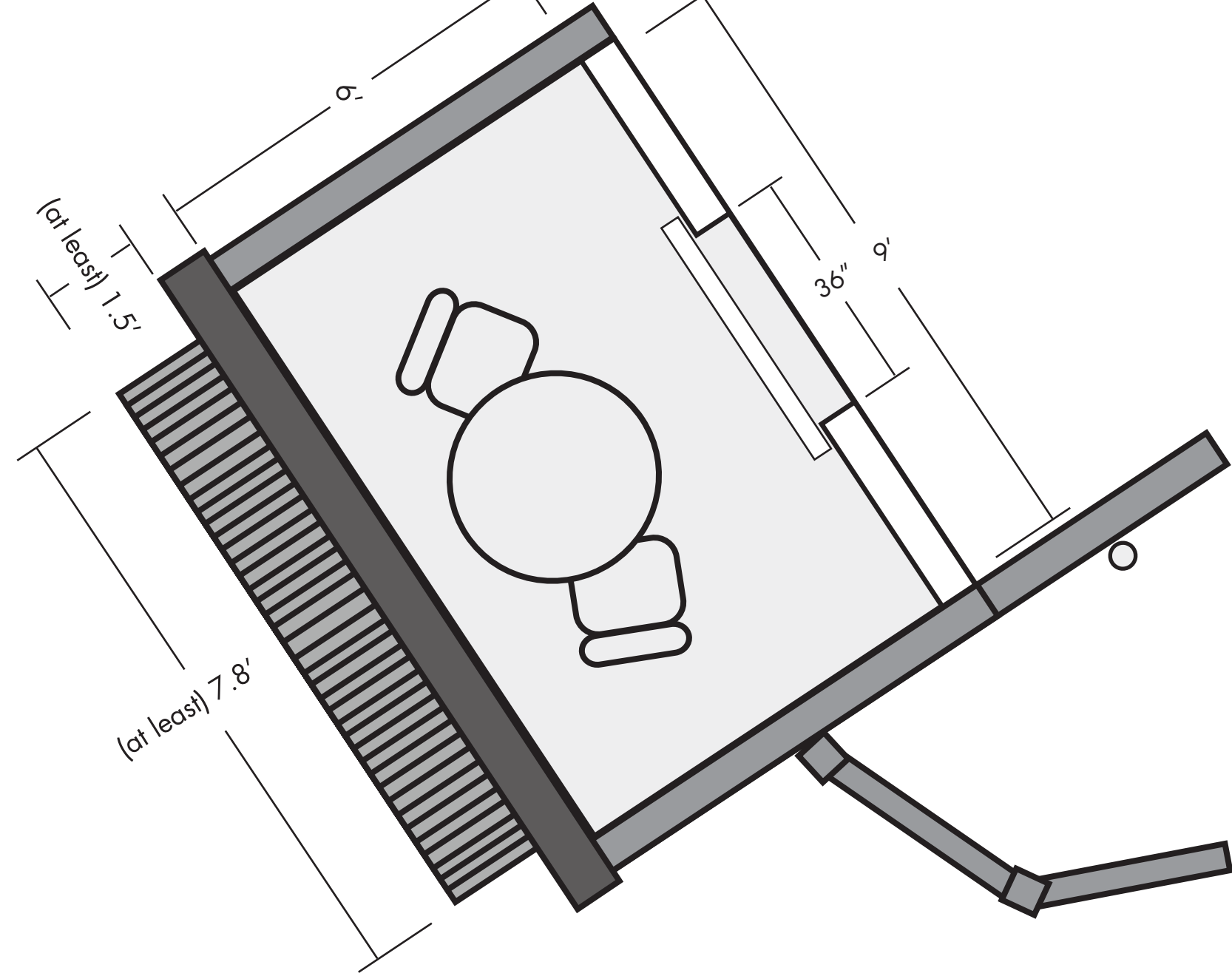
Back wall of structure would include a sliding "barn" door that would allow room to be isolated. When door is shut a magnetic switch would trigger lights on porch and on side of building. Doorway must be at least 36" wide.

A small section of split rail fence would allow for some additional isolation of space. It would include a gate and signage regarding how to use the space.

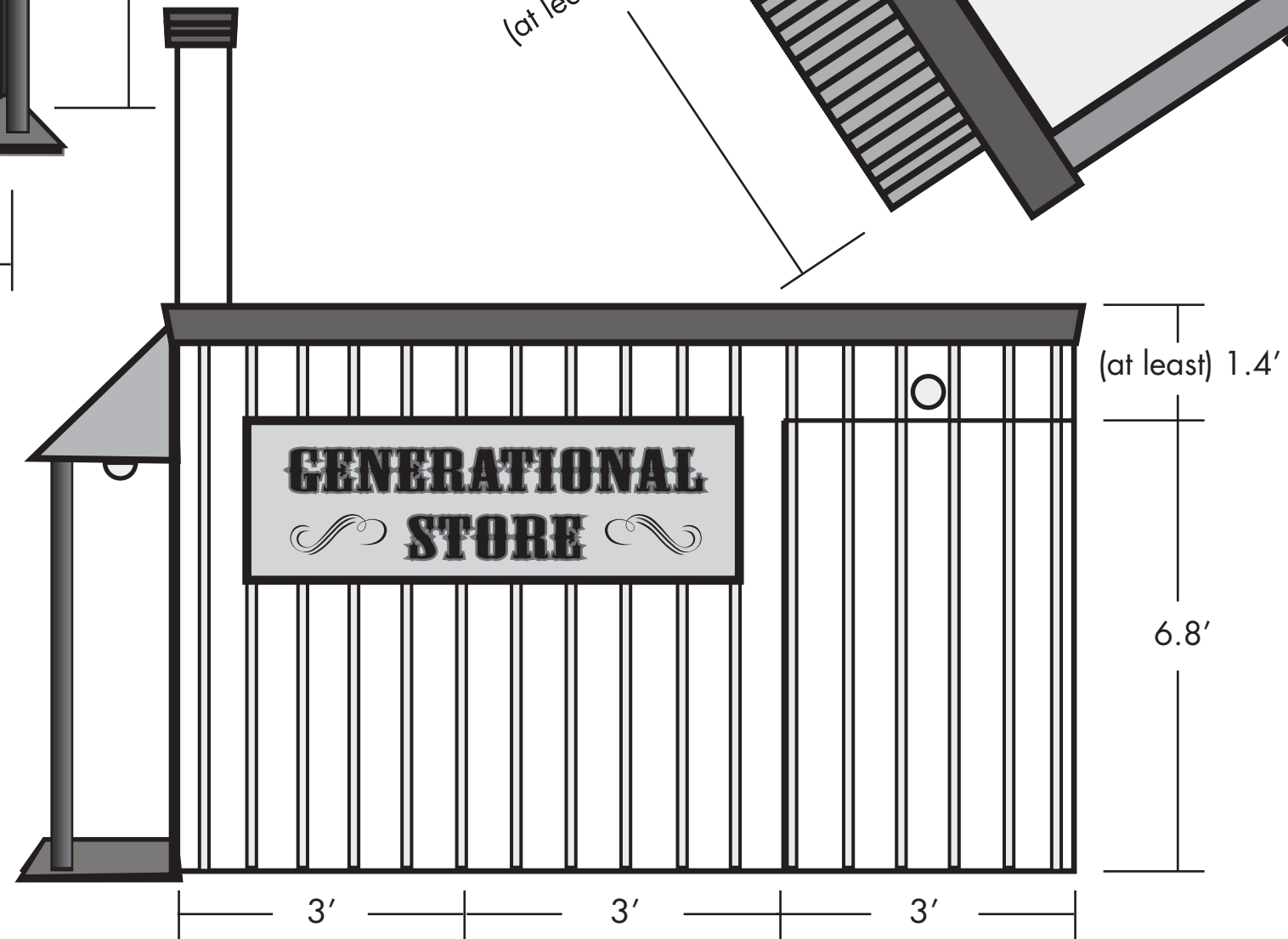
Passage to entrance to the interior space. Represents 3 foot section that could be a swinging door or allow for a curtain to hang from the horizontal connection to wall. It would be nice if either side could have this 3 section connected so that entrance could be on other side of building. Light on top of doorway would indicate if the space is in use.

Sign above awning could be moved to either side of structure when facade is removed to accomodate smaller venues. Otherwise this side of building is open to other signage and artifacts. Signage would need to be no more than 5' wide and 2.5' tall.





Gener{ation}al Store - Story Booth  
 Hidden Histories of the Flint Hills  
 Chapman Center Exhibit - 2016  
 Discovery Center, Manhattan, KS





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# R2 Draw Latch

## Concealed · Mortise

- High tensile load
- Adjustable pull-up
- Suited for mortise or side mount installation

### Material and Finish

Steel, zinc plated

### Performance Details

Average ultimate tensile load:  
6200 N (1400 lbf)

Average ultimate shear load:  
8900 N (2000 lbf)

### Installation Notes

Install assembly with  $\varnothing 6 (1/4)$  rivets or M6 (1/4) screws (not supplied).  
A 1.6 (.06) gap should be maintained between latch and receptacle.

### Accessories

Actuation tool

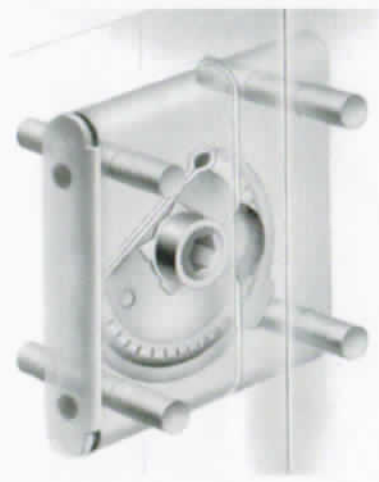
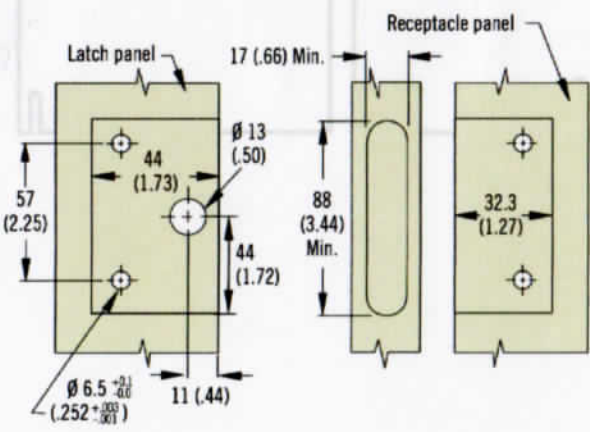
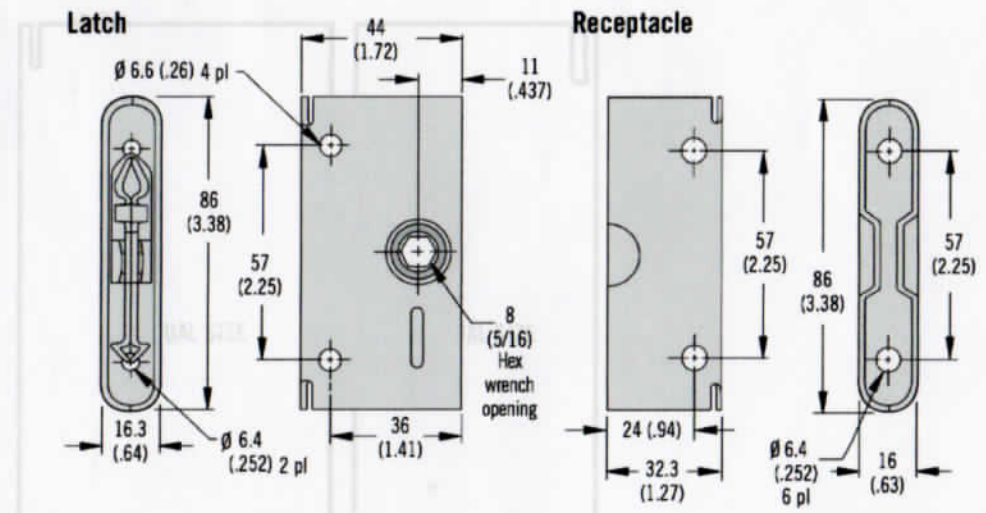
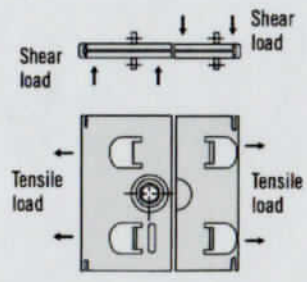
Part number: 29-0059-02

Hole plugs

Part number:

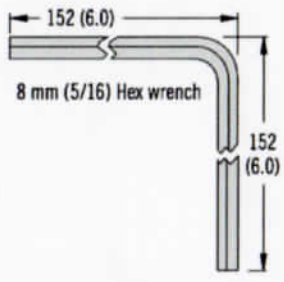
White: T5-7075-000

Black: T5-7075-028



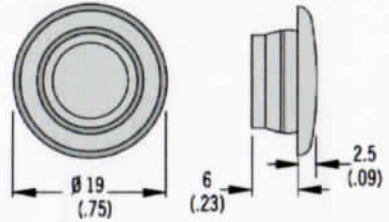
### Accessories

#### Actuation Tool



#### Hole Plugs

Optional hole plugs to conceal actuator access hole are available for a 13 (.50) diameter hole



### Part Number

See table

Order latch and keeper separately

Part Number	
Latch	R2-0055-02
Receptacle	R2-0002-02

Dimensions in millimeters (inch) unless otherwise stated



[www.southco.com/R2](http://www.southco.com/R2)

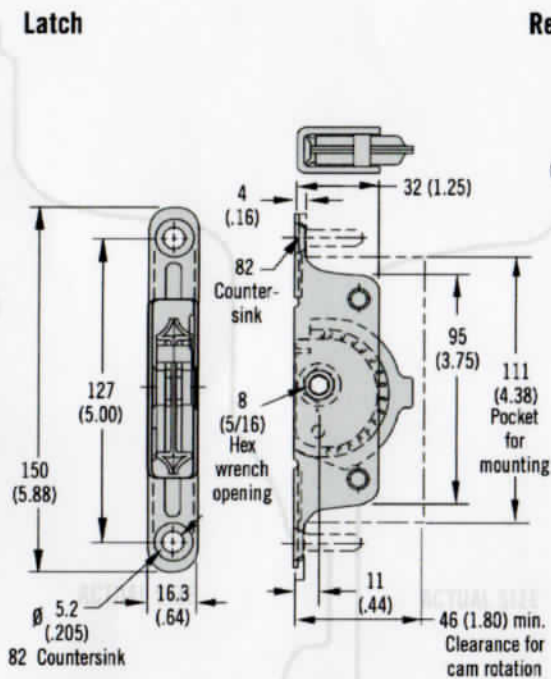
# R2 Draw Latch

## Concealed - Front mount

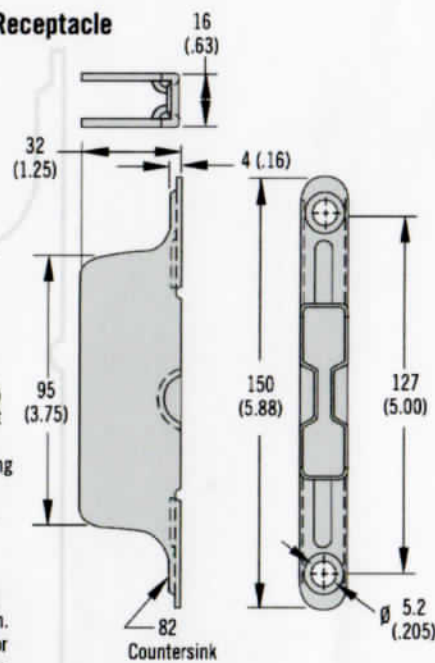
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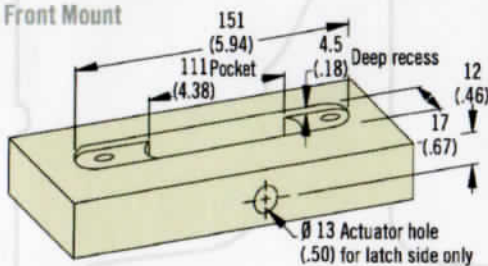
### Latch



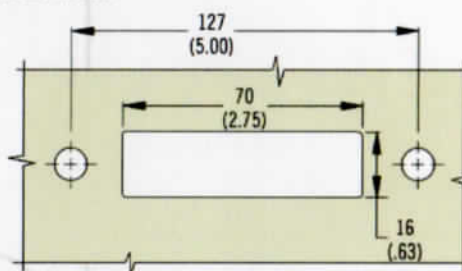
### Receptacle



### Front Mount

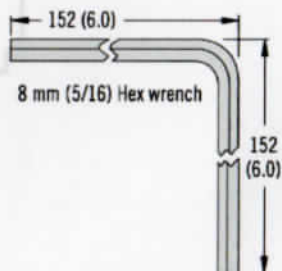


### Rear Mount



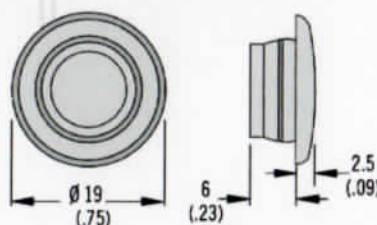
### Accessories

#### Actuation Tool



#### Hole Plugs

Optional hole plugs to conceal actuator access hole are available for a 13 (.50) diameter hole



- High tensile load
- Adjustable pull-up
- Front mount installation

### Material and Finish

Steel, zinc plated

### Performance Details

Average ultimate tensile load:  
4000 N (900 lbf)

### Installation Notes:

Wood application:

Install assembly with M5 (No. 10) flat head screws (not supplied).

Note: Latch strength is dependant on mounting hardware and installation material

Metal application:

Install assembly with 5 (.196) flathead rivets or M5 (No. 10) screws. Note: Max. metal panel thickness should be 2.5 (.10)

### Accessories

Actuation tool

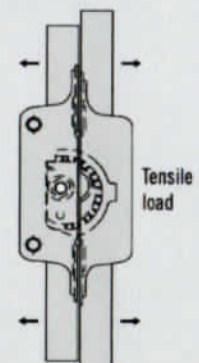
Part number: 29-0059-02

Hole plugs

Part number:

White: T5-7075-000

Black: T5-7075-028



### Part Number

Part Number	
Latch	R2-0267-02
Receptacle	R2-0268-02

### Part Number

See table

Order latch and keeper separately



# R5 Draw Latch

Concealed · Heavy-duty

- High tensile load
- Consistent pull-up
- Concealed installation

## Material and Finish

Steel, zinc plated

## Performance Details

Average ultimate tensile load:  
11,100 N (2500 lbf)

Average ultimate shear load:  
76,920 N (17292 lbf)

## Installation Notes

Install assembly with  $\varnothing 6$  (1/4) rivets or M6 (1/4) screws (not supplied)

## Accessories

Actuation tool

Part number: 29-0059-02

Hole plugs

Part number:

White: T5-7075-000

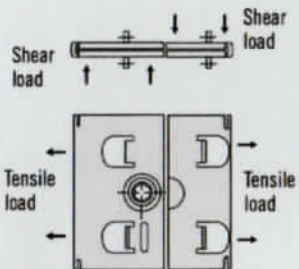
Black: T5-7075-028

## Notes

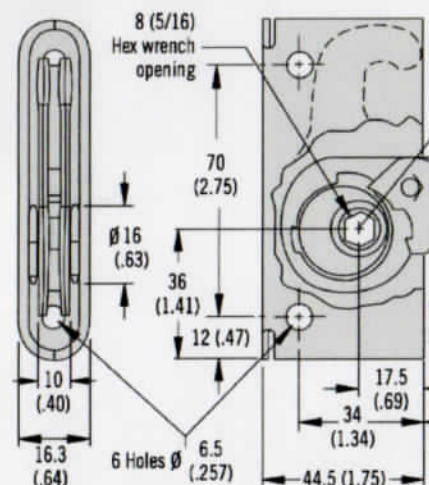
Operating force

To open: 4 N·m (35 in·lbf)

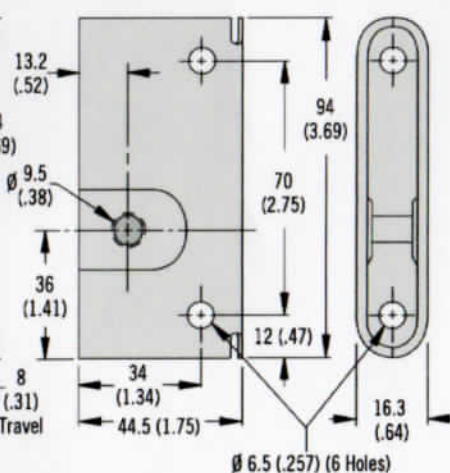
To close: 4 N·m (35 in·lbf)



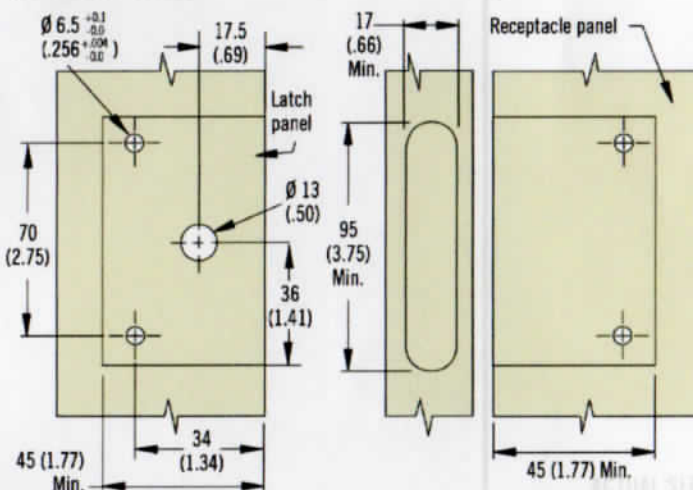
## Latch



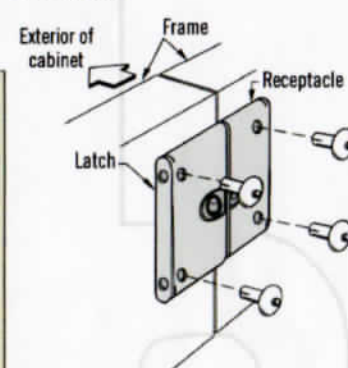
## Receptacle



## Recessed Pocket

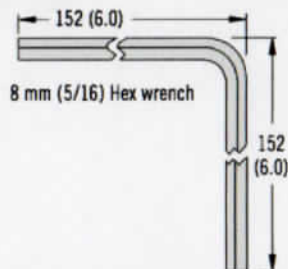


## Side Mount



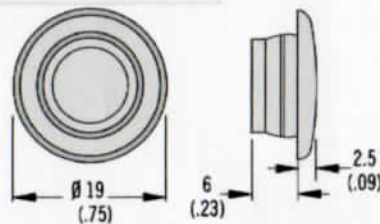
## Accessories

### Actuation Tool



### Hole Plugs

Optional hole plugs to conceal actuator access hole are available for a 13 (.50) diameter hole



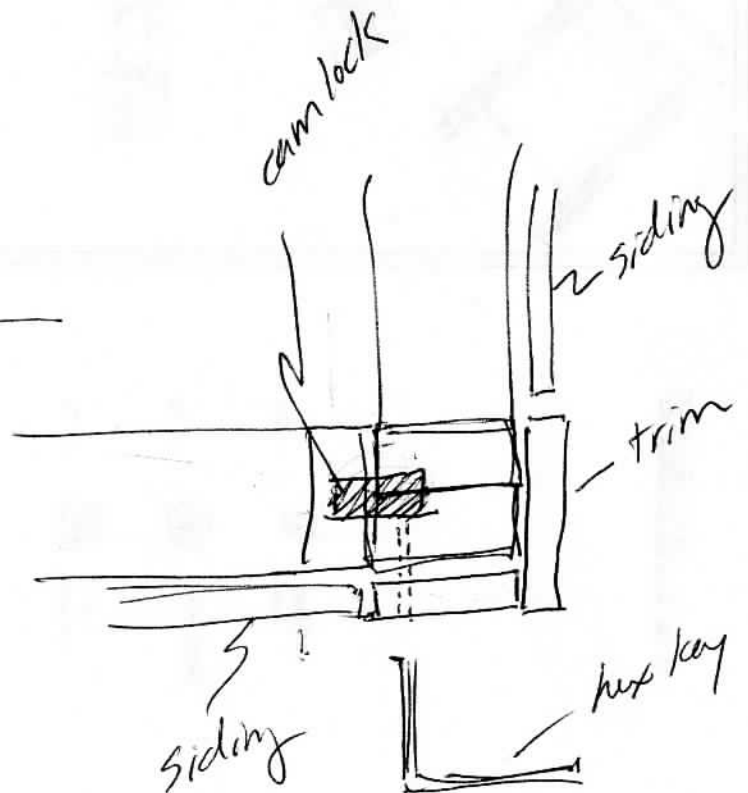
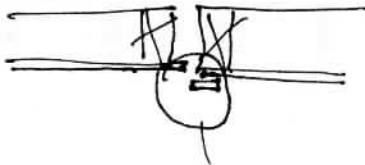
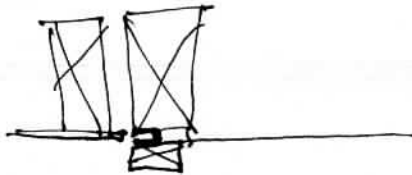
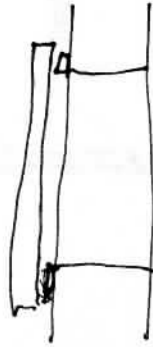
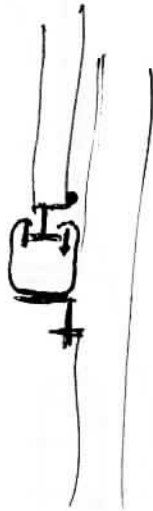
## Part Number

See table

Order latch and keeper separately

Part Number	
Latch	Receptacle
R5-0074-07	R5-0079-07

Dimensions in millimeters (inch) unless otherwise stated





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## Acoustic Foam

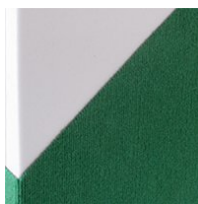
Whether the sparks are literally flying from your welding project, or only metaphorically flying from the sweet beats you're laying down in your recording studio, there's a peel-and-stick acoustic foam for you.

Acoustic foam is a really easy to install sound dampening insulation that absorbs multi-frequency noise, minimizes reverberation, improves acoustics, and keeps sound from escaping the four walls you line it with.

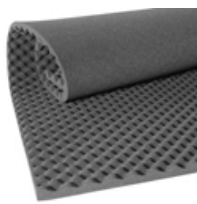
For a low-budget recording studio that is big on sound but small on echo we recommend trying our "egg crate"-style Convuluted Acoustic Foam Panel. Or, to soundproof an area like a hospital server room where fire regulations are strict and high-heat is a concern our Class A Acoustic Foam Panel can be an excellent no-construction-needed solution.

Acoustic Foam is perfect for:

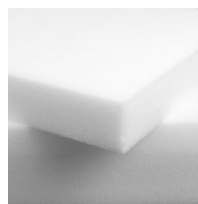
- Ceiling tiles, utility rooms, equipment enclosures, machine rooms
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<div></div> <div><a href="#">See details</a></div>		<div><a href="#">Quiet Batt 30 Soundproofing Insulation</a></div> <div>Quiet Batt® 30 is a 3 in. premium, high-performance soundproofing and thermal insulation product designed for use in both interior and exterior walls, ceilings and attic applications. Acoustically, Quiet Batt® 30 typically out performs standard fiberglass, cellulose and foam insulations. Quiet Batt® 30 installs with a tight friction fit between wood and metal studs to minimize sound and thermal energy transmission, and is a fine stand alone product or can be used in conjunction with a variety of our other soundproofing products.</div> <div>Sign in to rate</div> <div>Price: \$84.57</div> <div>BUY NOW</div>		

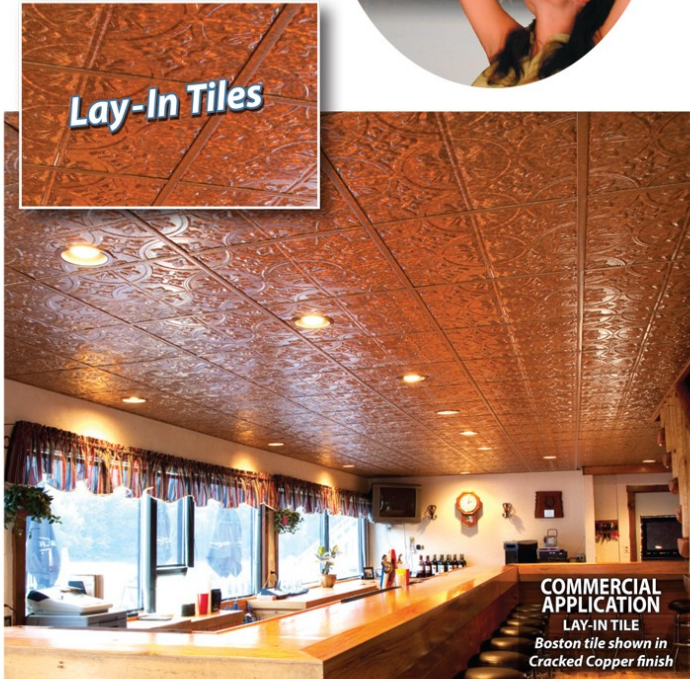
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LAY-IN TILE  
Boston tile shown in  
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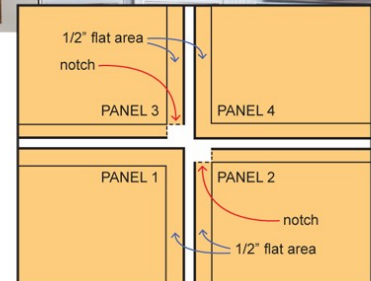
***Do Not Use Abrasive Cleaners!***  
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- Easy to install
- Full tile samples available at no charge (please inquire)



Fleur-De-lis Style



S-21

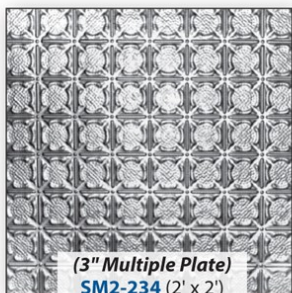
**ARCHITECTURAL PRODUCTS BY OUTWATER L.L.C. • [www.outwater.com](http://www.outwater.com)**

Minimum order is \$25.00 (Merchandise only). Orders less than this minimum will be billed as \$25.00 plus shipping charges and tax, if applicable.

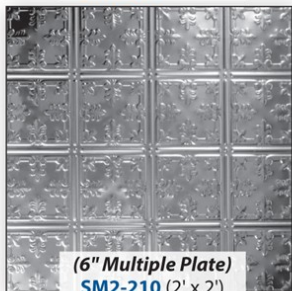
Laminated Rigid Vinyl Ceiling Tiles, Laminated Rigid Vinyl Ceiling Panels, Laminated Vinyl Ceiling Tiles, Laminated Vinyl Ceiling Panels, Plastic Ceiling Tiles, Plastic Ceiling Panels, Class A Fire Rated Ceiling Tiles, Class A Fire Rated Ceiling Panels, Inexpensive Ceiling Tiles, Inexpensive Ceiling Panels, Economical Ceiling Tiles, Economical Ceiling Panels, Cheap Ceiling Tiles, Cheap Ceiling Panels, Green Ceiling Tiles, Green Ceiling Panels, Drop-In, Drop In, Lay-In, Lay In, Glue-Up, Glue Up, Staple-Up, Staple Up

**CATALOG IS PRICED  
IN U.S. DOLLARS**

# Premium Decorative Stamped Steel Ceiling Panels



(3" Multiple Plate)  
SM2-234 (2' x 2')  
SM4-234 (2' x 4')



(6" Multiple Plate)  
SM2-210 (2' x 2')  
SM4-210 (2' x 4')

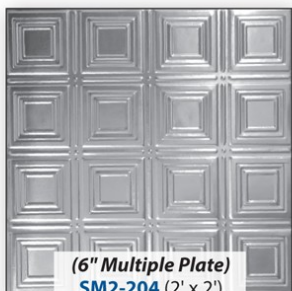
Our New Stamped Ceiling Panels are an exciting interior mix of texture and nostalgia. Patterns drawn from the past enliven contemporary and traditional styling with their finely crafted detail.

- Lightweight, non-combustible panels and accessories are manufactured from tin free steel 30 gauge, .010 thick.
- Chromium treated for superior paint retention.
- When material is properly coated, little or no maintenance is required and cleans with soap and water.
- Ceiling panels and cornices are shipped uncoated to allow custom on-site finishing.
- To prevent corrosion, panel must be coated.
- Recommended paints are RUST-O-LEUM to maintain the natural metal appearance, semi-gloss or high gloss oil base paints.
- **DO NOT USE WATER-BASED PAINT.**
- **HEAVY DUTY SAFETY GLOVES SHOULD BE WORN WHEN HANDLING PANELS AND CORNICES - EDGES ARE EXTREMELY SHARP.**
- **DUE TO PRODUCTION DYE LOTS, FINISH MAY VARY ON COLORED TILES & CORNICES.**

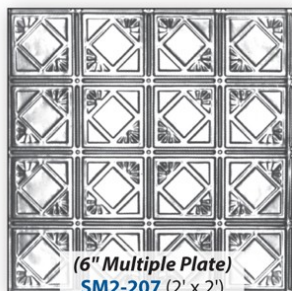


## CUSTOM ORDERS

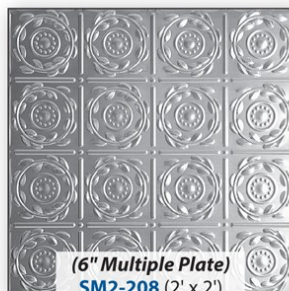
- If acoustics are a concern, all 2' x 2' tiles are available perforated at a cost of \$15.00 ea. Custom order - 6 week lead time.



(6" Multiple Plate)  
SM2-204 (2' x 2')  
SM4-204 (2' x 4')



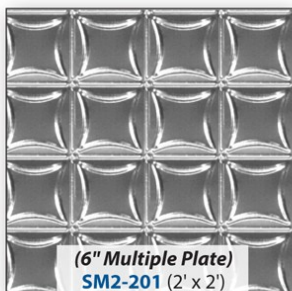
(6" Multiple Plate)  
SM2-207 (2' x 2')  
SM4-207 (2' x 4')



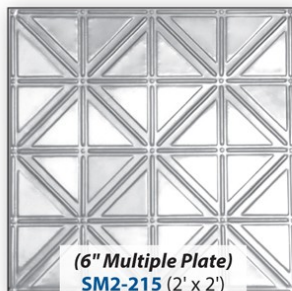
(6" Multiple Plate)  
SM2-208 (2' x 2')  
SM4-208 (2' x 4')



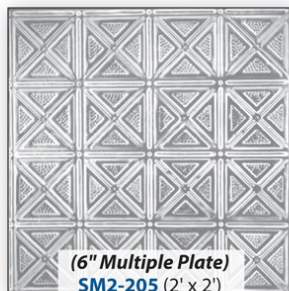
(6" Multiple Plate)  
SM2-209 (2' x 2')  
SM4-209 (2' x 4')



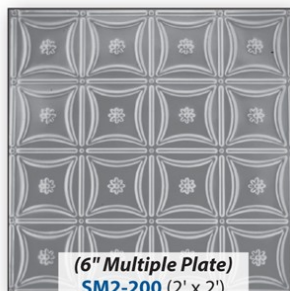
(6" Multiple Plate)  
SM2-201 (2' x 2')  
SM4-201 (2' x 4')



(6" Multiple Plate)  
SM2-215 (2' x 2')  
SM4-215 (2' x 4')



(6" Multiple Plate)  
SM2-205 (2' x 2')  
SM4-205 (2' x 4')

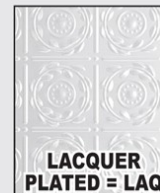
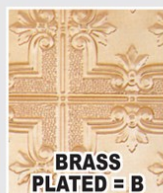


(6" Multiple Plate)  
SM2-200 (2' x 2')  
SM4-200 (2' x 4')

When ordering different finishes, please add the following to the end of the part #: Copper = C, Brass = B, Chrome = CH, White = WH, Lacquer = LAQ.

PREMIUM	Price	
	2' X 2' Lay-In	2' X 4' Nail Up
Steel	\$10.60	\$20.30
Lacquered	\$14.70	\$28.85
White	\$15.25	\$29.70
Brass	\$36.70	\$70.55
Copper	\$36.70	\$70.55
Chrome	\$36.70	\$70.55

## FINISHES AVAILABLE



All Brass, Copper, Chrome and White Panels and Cornices are shipped with a clear baked on enamel finish. Additional finishing is **NOT RECOMMENDED**.



Millennium Lighting RDBC1  
R Series Deep Bowl Cord  
\$65.90



Warehouse Shade RLM Pendant, Old Bronze  
\$260.00



Warehouse Shade RLM Pendant, Old Bronze  
\$269.00

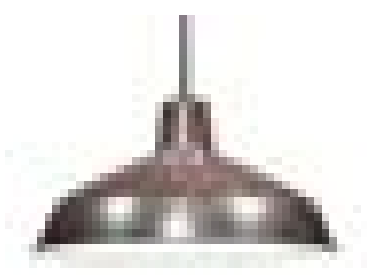


Warehouse Shade RLM Pendant, Old Bronze  
\$346.00

Nuvo Lighting 76-662 Warehouse Shade RLM  
Pendant, Old Bronze

by Nuvo Lighting

(27) Customer Reviews | [Write a Review](#)



4524983S


List Price ~~\$40.88~~

Price **\$39.99** + Free Shipping

You Save **\$9.89**

You Earn 40 Reward Points

Estimated ship date Jan 6th - Jan 8th



Finish

Old Bronze (\$39.99) ▼

[Option Images](#)

Quantity

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Volume Pricing

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Add to Project

[Return Policy](#)



[View Larger](#) | [1 Customer Image](#) | [Share your Images](#)


Description	Dimensions	Reviews (27)	Brand
-------------	------------	--------------	-------

Product Description

This warehouse shade RLM pendant by Nuvo Lighting is available in an old bronze finish. Illuminated by one 100-watt frosted incandescent bulb.

One light large pendant.

- Warehouse shade.
- Includes 12' cord and canopy.
- Features a black cord

Light Bulb:	(1)100w A19 Med F Incand [Compare Bulbs]
Materials:	Aluminum
Voltage:	120 volt
Installation:	Dry Locations [Explain]
Listing:	

Bulb sold separately

Dimensions & Weights

Height:	8.125 inches
Width:	16 inches

Feedback

Would you like to [update product info](#), [give feedback on images](#), or [tell us about a lower price?](#)

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More saving.  
More doing.

Your Store: **Topeka #2207**  
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CANARM | Model # IPL521A01ORB | Internet # 205108032

# Indi 1-Light Bronze Pendant with Clear Glass

★★★★★ (1) | [Write a Review](#) | [Questions & Answers \(3\)](#)



\$69.99 /each

PRODUCT NOT SOLD IN STORES

[Open Expanded View](#)

[Click Image to Zoom](#)



## PRODUCT OVERVIEW Model # IPL521A01ORB | Internet # 205108032

The Indi single light pendant features oil rubbed bronze finish with a clear glass shade. The unique industrial design adds exceptional appeal to this fixture and combined with a vintage bulb will make this a conversation piece. It is perfect for the dining room, Kitchen Island, restaurants, and many other applications.

- Oil rubbed bronze finish, clear glass
- 9 in. W x 16 in. - 44 in. H
- Requires one 100-Watt type A bulb (sold separately)
- Standard installation

## SPECIFICATIONS

### DIMENSIONS

Maximum Hanging Length (in.)	44	Product Height (in.)	44
Product Depth (in.)	9	Product Width (in.)	9

### DETAILS

Adjustable Lamp Head	No	Maximum Bulb Wattage	100 W
Adjustable hanging length	Yes	Maximum Wattage (watts)	100

Free Shipping Over \$49\*

Help



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Furniture Décor Lighting Kitchen Bed & Bath Storage Outdoor Home Improvement Baby & Kids Seasonal Gifts Sales



FROM \$9.99: Renew & Re-Org Sale »



Up to 70% OFF: Winter White Sale »

Lighting > Ceiling Lights > Pendants > Capital Lighting > SKU: CPG3594



## O'Neill 1 Light Mini Pendant by Capital Lighting

★★★★★ 8 reviews

**\$77.00** ~~\$115.50~~ 33% Off

Free Shipping

Ships by Wed (1/13)

9" H x 9.5" W

Quantity: 1

Add to Cart

Save to Idea Board

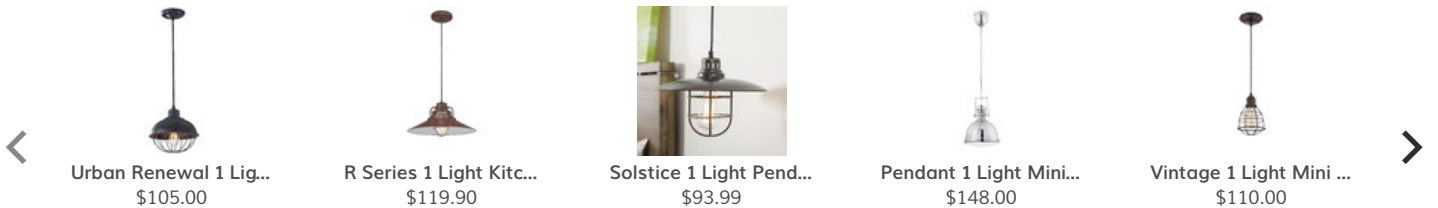
Have Questions? Our lighting experts are here to help!

1-800-541-6097

Product Information:

- 10+ in Stock

### Customers Also Viewed



Information

Specifications

Manufacturer Insights

Shipping & Returns

Reviews

Q&A

## Information

### Features

- O'Neill collection
- Number of lights: 1
- Finish: Burnished bronze
- Style: Urban

### Product Details

- Shade Material: Metal

## More From This Collection



O'Neill 1 Light Wall ...  
Capital Lighting  
\$81.90



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FREE 2-Day Delivery



## Renata 1 Light Bowl Pendant by Trent Austin Design

★★★★★ 1 review

**\$104.99** ~~\$137.50~~ **24% Off****Free 2-Day Delivery**

Want it Wednesday, Jan 6? Order within 45 mins.

Quantity: 1

Add to Cart

♡ Save to Idea Board

Have Questions? Our lighting experts are here to help.

1-800-541-6097

Interested in this item?

Save it to a board to come back to it later.

### Product Information:

- 10+ in Stock
- Fixture: 6" H x 8" W x 8" D
- Overall Product Weight: 1.54lbs

## Customers Also Viewed

[Information](#)[Specifications](#)[Shipping & Returns](#)[Reviews](#)[Q&A](#)

### Information

Industrial and modern, this one of a kind lamp will make a statement in any home. Made of iron and aluminum.

#### Features

- Made of iron, aluminum
- Color: Black

#### Product Details

### More From This Collection



**Renata Linear 5 Light**  
Trent Austin Design  
\$429.99

## Austin Wall Sconce



8" Austin Sconce, 975-Galvanized

Click to enlarge



CODE: BLE-W-WHA10-PC



\$109.00



Shade Size:	8" Shade ▼
Finishes (?):	100-Black ▼
Wire Cage:	None ▼
Cage Finish:	N/A-Not Applicable ▼
Plug-in Option:	None ▼
Plug-in Cord Option:	N/A-Not Applicable ▼
Dusk-to-Dawn Photocell (?):	None ▼

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[SPECIFICATION SHEET](#)

[SEND TO FRIEND](#)

### Finish Chart / Features

Powdercoat Finishes:	Durable finish colors to fit any style from traditional to retro to modern	<a href="#">Click to View</a>
Cord Style:	Continue your customization with your choice of cord!	<a href="#">Click to View</a>

### Product Details

Sometimes the best way to create a classic look is to simplify what you already have. In this case, the Austin Sconce is closely based on the familiar [Ashland Warehouse Shade](#) with a more conventional, compact wall mount. The smaller shade diameter allows for mounting in tight spaces such as over a front door or along interior walls. This allows industrial wall sconces to be installed in almost any location. For even more versatility, add a plug-in cord—a solution to lighting in apartments or elsewhere needing nonpermanent installation.

Hand-built in the United States, this wall sconce lighting can be customized to your specifications. Choose from two shade sizes and dozens of finish colors to make this lighting fixture your own. Also consider adding a wire guard to give your wall sconce a vintage twist. [Read More>](#)

Also available in [LED!](#)

#### Shade Sizes:

8" Shade: W 8" x OAH 12"      Projection: 11 ¾"  
10" Shade: W 10" x OAH 13"      Projection: 13"

#### Additional Information

- Finish: Multiple (See Finish Options)
- Mounting: Sconce
- Backplate Dimensions: 6 ¼"
- Max Wattage Per Socket: 200W Standard Incandescent (Bulb Not Included)
- Cord & Plug Option:
  - 8 Feet of Cord with 2-Prong Polarized Plug
  - Includes Inline On/Off Switch