

March 15, 2021

Request For Clarifications: GT Task Order Crecine Dorm Renovation

- Attn: Daniel Powell Georgia Institute of Technology dpowell43@gatech.edu
- From: Winter Construction, Kira Alford 5616 Peachtree Road Chamblee, GA 30341

RFI's:

- 2. A.101 at Juice Bar 136, Note 05 label points to the sink. Please clarify where this "Card reader" is needed in this location.
- 3. 4/A.601, Please provide "Glass White Board" specs
- 4. 10, 11/A.602, at Student Room Entry east and west: please clarify if room numbers to be vinyl lettering or painted.
- 5. A.860 Finish Legend: WC-1 manufacturer is "National". Please indicate if manufacturer "Pinnacle 33" substitute is acceptable?
- 6. Please confirm whether all doors and door frames in the apartments are to be painted.
- 7. Please confirm that the expansion joints shown (Note 10 on A101 and Note 8 on A102) are expansion joint floor covers only.

Confirmed. Refer to included cutsheets: - Floor cover: Construction Specialties SJP-200 stainless steel. - Wall and ceiling cover: Construction Specialties ASM-200 stainless steel



ARCHITECTURAL PRODUCT SOLUTIONS

FLOOR COVERS

SJP & SJPW, SJPF & SJPFW, SJPFR & SJPFRW, SJHD & SJHDW, SJPM & SJPFM, SJMHD



This surface-mounted or flush-mounted metal floor cover is for interior or exterior applications. The self-centering aluminum center plate allows for thermal and seismic movement. Cover offers a variety of aesthetic and performance variations, depending on model.

Features

- · Designed for interior or exterior applications
- · Can be surface-mounted and flush-mounted
- Center plate is available in bronze or stainless steel
- Can accommodate a variety of joint movements and loading requirements
- Highly customizable system to accommodate project requirements
- Variety of Center plate options (recessed center plate, flush center plate, heavy duty center plate)
- Self-centering center plate

Benefits

- Can be designed for larger movement requirements
- Multiple style options allow cover to be used in a variety of conditions on the field
- Models available for new to existing conditions
- Models available to accommodate heavy-duty rolling loads



FLOOR COVERS

SJP & SJPW, SJPF & SJPFW, SJPFR & SJPFRW, SJHD & SJHDW, SJPM & SJPFM, SJMHD

Product Details

- Joint sizes range from 1" to 16"
- Available in 10' stock lengths
- Standard Loading
 - **-** 500 lbs

Warranty

• Standard Five-Year Warranty

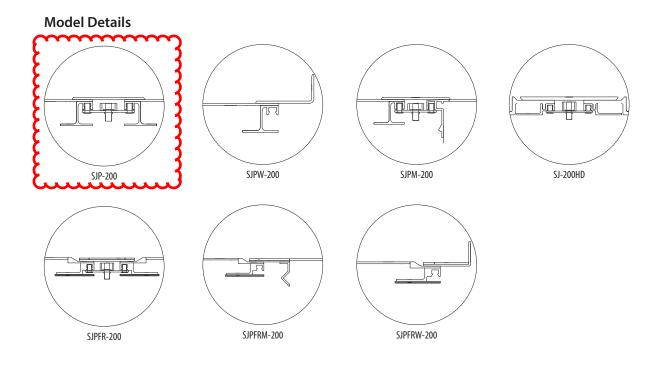
Certifications

Covers are in accordance with ASTM E1399 testing

Finish Options

- Mill finish frame
- Directional polished center plate
- Aluminum in contact with concrete/mansonry will have a 2 mil heavy metal free high solids primer
- Bronze center plate available in standard color Satin
- Stainless Steel center plate No. 4 finish

See all finish options online at c-sgroup.com.





ARCHITECTURAL PRODUCT SOLUTIONS

INTERIOR WALL & CEILING COVERS - METAL

ASM, ASMC, ASM-S/B, & ASMC-S/B



This surface-mounted metal wall and ceiling cover is designed for interior applications where low maintenance or tamperresistant applications are desired. The free-floating aluminum center plate spans the joint and slides over the surface of the wall or ceiling to allow movement when required. The cover can be painted to match nearly any finish and is available in multiple metal finishes.

Features

- Surface-mounted wall & ceiling applications to match select metal floor covers
- · Can be used in a variety of wall construction
- Small gasket on each side of cover plate to reduce damage to the wall finish
- Available in different finishes (Stainless Steel, Bronze)

Benefits

- Use where low maintenance is desired or for tamper resistant applications
- · Cover can be painted to match nearly any finish
- No exposed fasteners for tamper proof applications



INTERIOR WALL & CEILING COVERS - METAL

ASM, ASMC, ASM-S/B, & ASMC-S/B

Product Details

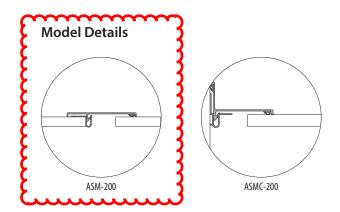
- ASM, ASMC, ASM-S/B, & ASMC-S/B
- Joint sizes range from 1" to 4"
- Available in 10' stock lengths
- Duroflex Gasket
 - Single Durometer
 - 80 Shore A, ASTM
 - D2000 Color Gray
- ASM-S/B & ASMC-S/B
- Bronze 8000 Muntz Metal, ASTM B455
 Stainless Steel Type 304 ASTM A167, A240A, A240M

Certifications

Covers are in accordance with ASTM E1399 testing

Warranty

• Standard Five-Year Warranty



Finish Options

- Clear anodize finish
- Available in 20 Kynar® paint color options
- Bronze Satin Finish
- Stainless Steel No. 4 finish
- Aluminum in contact with concrete/masonry will have a 2 mil heavy metal free high solids primer

See all finish options online at c-sgroup.com.

