

# Georgia Southern University

P O Box 8012

Statesboro, GA 30460

REQUEST FOR INFORMATION

No. 00023

Phone: 912 478 5938

**TITLE:** Exhaust fan Roof Drainage

**DATE:** 9/24/2009

**PROJECT:** Hendricks Hall

**JOB:** 08047

**TO:** Attn: Gary A Mueller

Cogdell Mendrala Architects

517 East Congress Street

Savannah, GA 31401

Phone: 912-234-6318

**STARTED:**

**COMPLETED:**

**REQUIRED:** 10/1/2009

## QUESTION:

There was a discussion previously held pertaining to water drainage at the exhaust fan area per sketch issued in addendum 1. Please advise on what is needed in these areas.

## ANSWER:

### PROVIDE COPPER SCUPPERS AT EDGE OF PLATFORM

A standard scupper and an overflow scupper are required. The openings must be at least 2"x2". Rectangular openings will be easier to integrate with the adjacent metal surfaces. See the attached example.

Included separately is a plan and elevation.

**Answered By:** Cogdell & Mendrala

**Date:**

11.9.09

Signed:



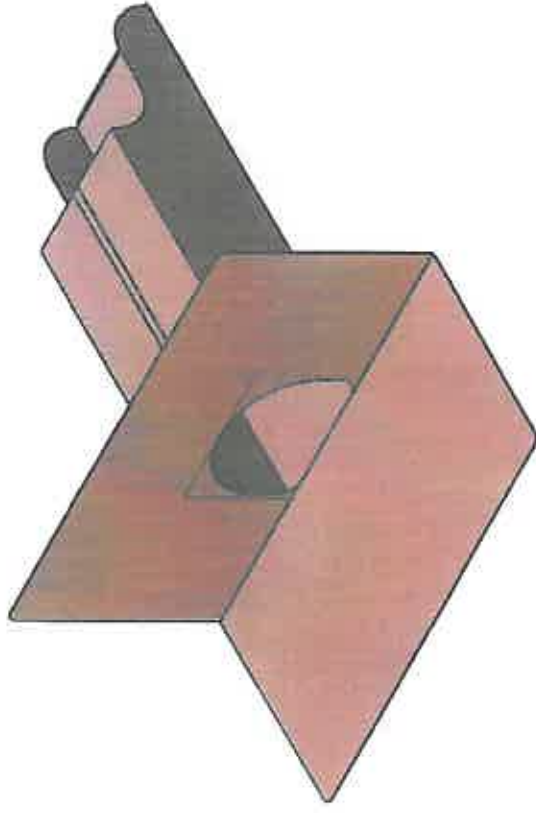
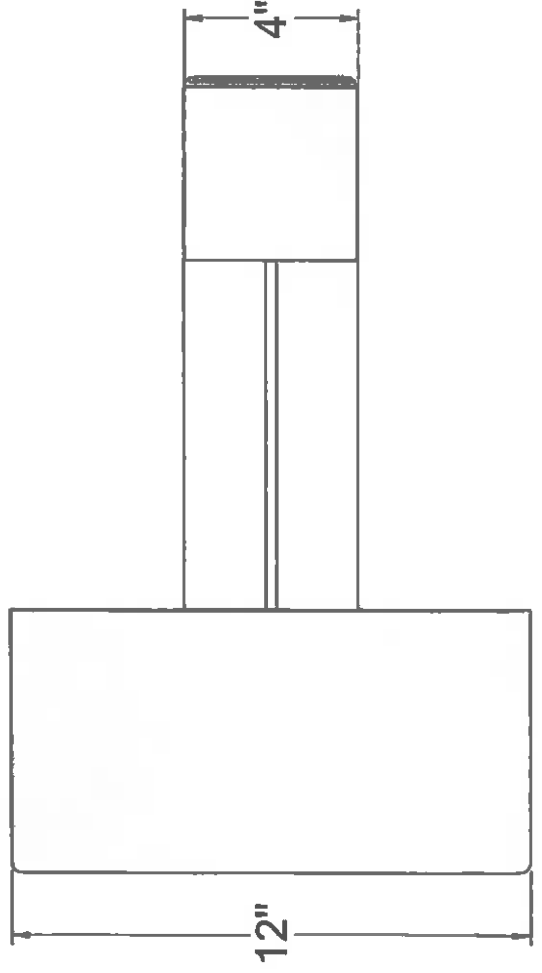
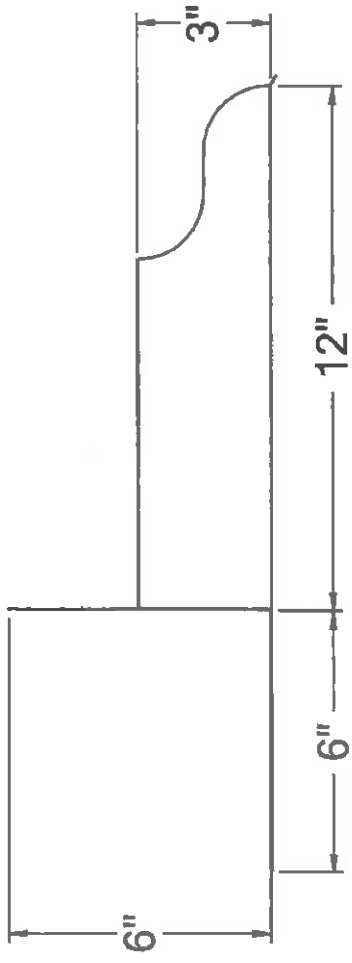
**Requested By:** Georgia Southern University

**Date:** \_\_\_\_\_

**Signed:** \_\_\_\_\_

Charlie Garbutt

# DECORATIVE SCUPPER



MATERIAL	16 oz copper
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