

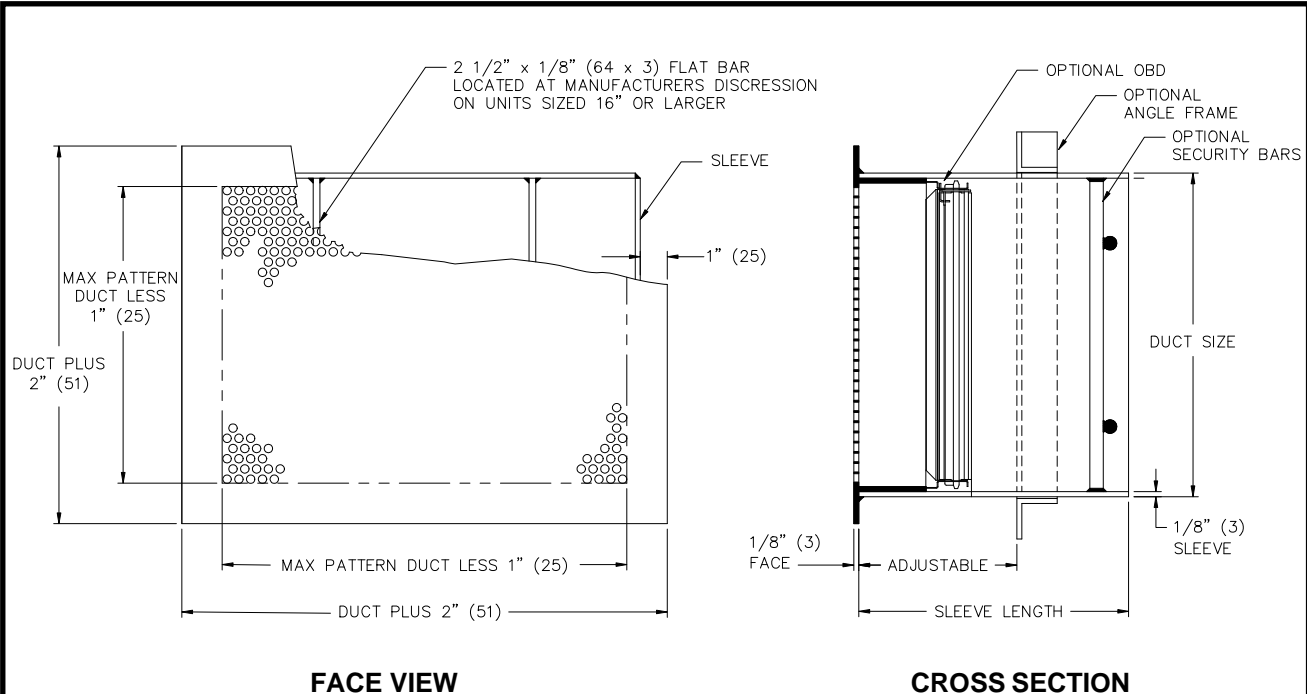
JOB NAME \_\_\_\_\_  
 ARCHITECT \_\_\_\_\_  
 ENGINEER \_\_\_\_\_  
 CONTRACTOR \_\_\_\_\_  
 LOCATION \_\_\_\_\_

**SUBMITTALSHEET**  
 Form Number SG7036.2 Effective Date 10/12  
 REPLACES FORM SG7036.1



**51310 Security Series**  
**Aluminum Supply or Return Grille**

**Round Perforated Pattern**



**STANDARD FEATURES :**

1. **FACE PLATE :** 1/8" (3) aluminum with 5/16" (8) round holes on 7/16" (11) staggered centers.
2. **SLEEVE :** 1/8" (3) stitch welded.
3. All welded construction.
4. **FINISH :** 44 British white.
5. **SIZES :** available in 2" (51) increments only.\*

**DUCT MIN** 6" (152) x 4" (102)  
**MAX** 30" (762) x 30" (762)  
 \*only odd size available is 9" x 9" (229 x 229)

6. **SLEEVE LENGTH :** Available in the following lengths only.
 

6" (152)	8" (203)	10" (254)
12" (305)	14" (356)	16" (406)
18" (457)		

**OPTIONS :** see FORM SG7050 for dimensional details

- Front or rear operated aluminum **OPPOSED BLADE DAMPER** is welded in sleeve.
- 1/2" (13) dia. **SECURITY BAR** grid is tack welded twice at each intersection and welded completely around at the sleeve joint.
- ANGLE FRAME**, 1 1/2" x 1 1/2" x 1/8" (38x38x3) is welded at each corner, ships unpainted and loose for field installation.
- ANCHOR BARS** 1/2" (13) DIA x 3" (76) long are welded around at the sleeve joint (not shown here – see FORM SG7050)

**RECOMMENDED OPENING = DUCT SIZE + 1/2"**

**DIMENSIONS ARE GIVEN AS INCHES (MM).**