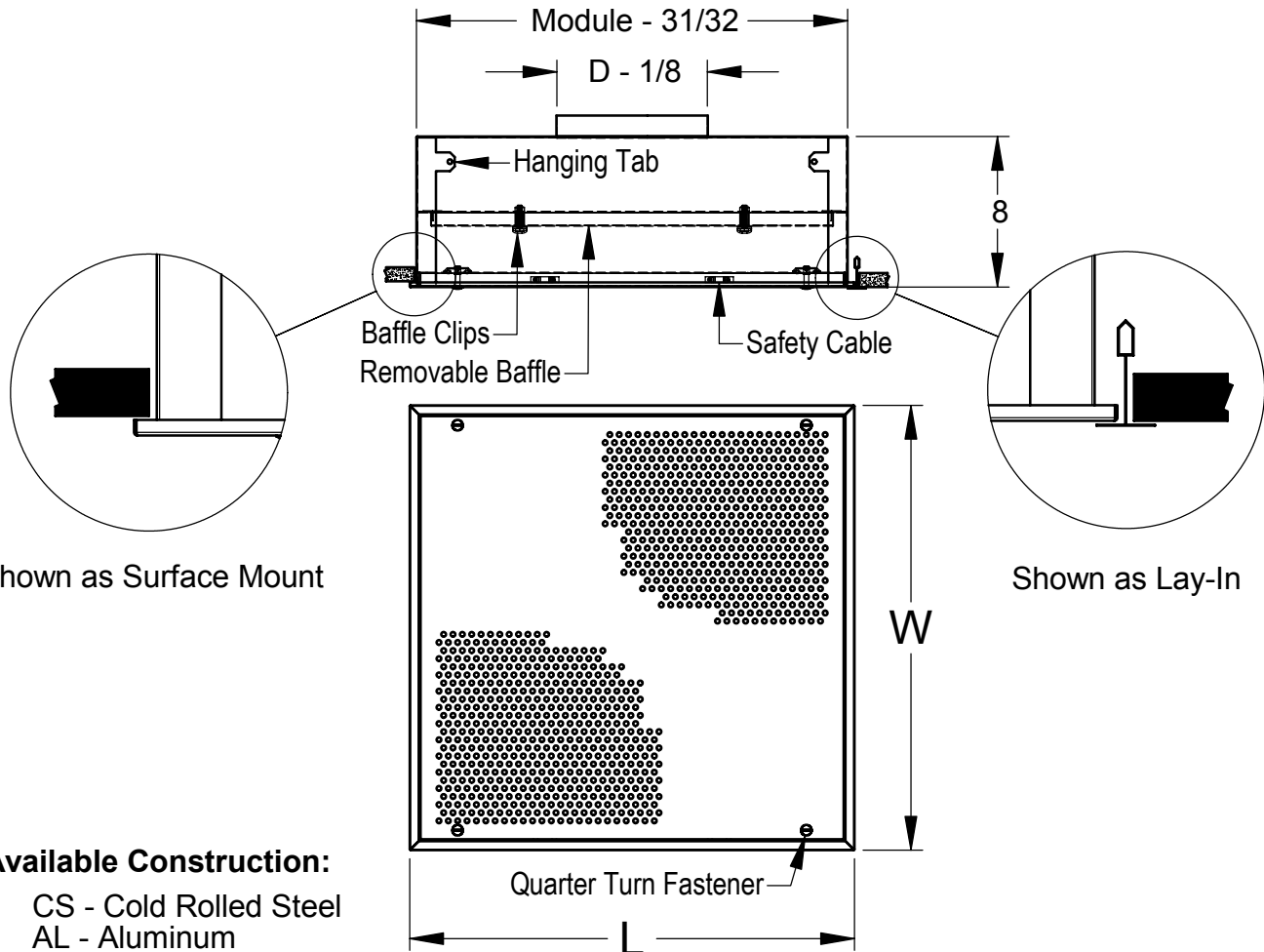


- Laminar airflow from a 22½% perforated face
- One piece, perforated face has a solid 1" border
- Stainless steel quarter turn fasteners allow easy removal of face
- Safety cables prevent accidental dropping of face during removal
- Removable baffle constructed of 22½% perforated material
- Baffle has removable plug to allow damper adjustment
- Backpan equipped with four hanging tabs
- Optional neck mounted round dampers (field installed)



**Available Construction:**

CS - Cold Rolled Steel  
AL - Aluminum  
SS - 304 Stainless Steel

**Available Finishes:**

WH - White Paint  
ML - Mill (No Paint)

All dimensions in inches

**Available sizes**

Module Size	L	W	Neck
24x24	23.75	23.75	8
48x24	47.75	23.75	10

Job: \_\_\_\_\_  
Location: \_\_\_\_\_  
Architect: \_\_\_\_\_  
Engineer: \_\_\_\_\_  
Contractor: \_\_\_\_\_

Submitted By: \_\_\_\_\_

SD-1901

6.21.2004

**Tensor™**  
Critical Room Diffuser  
Laminar Flow  
Subplenum Model