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## **RSIC-1 Installation Labor Information:**

**Project:** Offices, average room size 300 square feet  
(Approx. Avg. 15'-0" x 20'-0").

**Framing members:** 6" (150mm) 20 gauge steel stud at 16" (400mm) on center  
(SSMA 600S138-33)

**Application:** Drywall Furring Channel (Hat track) 7/8" x 25 gauge @ 24" (600mm) on center  
horizontally with Resilient Sound Isolation Clips (RSIC-1) @ 48" (1,200mm) on center.

**Attachment device:** RSIC-1 attached with 1-5/8" long x #8, Wafer head Self-drilling screw.

**Labor:** One (1) Journeyman steel stud framer and One (1) first term Apprentice.  
No experience in installation of Resilient Sound Isolation Clips (RSIC-1).

### **Wall:**

**0'-0" ~ 6'-0" High:**

**120 Resilient Sound Isolation Clips (RSIC-1) per man hour.**

**6'-0" ~ 12'-0" High:**

**72 Resilient Sound Isolation Clips (RSIC-1) per man hour.**

The above labor productivity rate includes: 1) Introduction to the RSIC-1, 2) Explanation of how to and why to install, 3) Discussion of specific intersection conditions, 4) Discussion of drywall application in field and at intersections, 5) Discussion of layout and procedures, 6) Actual layout and installation of RSIC-1.

**Installation of Drywall Furring Channel (7/8" hat track x 25 gauge hat track).**  
**0'-0" ~ 12'-0" 500 lineal feet per man hour**

Disclaimer: The labor rates above are provided as examples of the productivity which has been achieved, monitored and documented. PAC International, Inc. does not represent the labor production rates, stated above, as achievable in all circumstances nor guaranteed the productivity rates are achievable in your labor market. The information is provided as a representative example of one installation in the Portland, Oregon market place. YOUR PRODUCTIVITY RATES WILL VARY.

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