

Resilmount A50R-1,2,3

Sound Isolation Ceiling Hangers



SPECIFICATIONS

Code	Clip Height	Max Deflection*	Weight Capacity (lbs)*	Color
A50R-1	4"	3/16"	65	Red
A50R-2	4"	3/16"	120	Black
A50R-3	4"	3/16"	200	Blue

*Maximum Deflection at Maximum weight



INSTALLATION NOTES

1. Calculate the total weight of the ceiling per 16 sf.

Estimated Weights of drywall per square foot:

5/8" Drywall: 2.2 lbs. per sf

1/2 Drywall: 1.6 lbs. per sf

- Keep in mind as you calculate the weight of your ceiling, additional products like lights and insulation.

2. Determine Hanger type needed

A50R-1: 65 lbs. per hanger

A50R-2: 120 lbs. per hanger

A50R-3: 200 lbs. per hanger

3. Fasten hanger to ceiling using a minimum 12 gauge wire. If a hanger bracket is needed we recommend using our M47 right angled bracket.

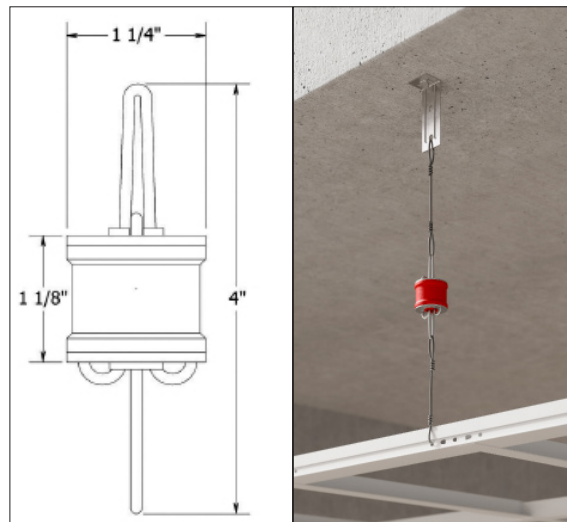
4.

- 1 Layer of 5/8" drywall - Space the A50R hanger a maximum 48"x48" OC.
- 2 Layers of 5/8" drywall - Space the A50R hanger a maximum 48"x24" OC.
- Space the hangers on the perimeters of the ceiling 6" away from the wall.

IMPORTANT NOTES

- With a hung drywall ceiling leave a 1/8" - 1/4" gap around the perimeter of the drywall.
- Fill all gaps with acoustical caulk in order to achieve the best noise results.

#Lead time and minimum quantities may apply.



A50R DIMENSIONS & INSTALLATION



A50R RANGE



M100 RIGHT ANGLED BRACKET

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CEILING INSTALLATION GUIDE

A50R Clips at 24" x 48" OC

