Resilient Sound Isolation Clips, RSIC-1

Sustainable Design Leeds Qualifiers

Materials & Resources

During both the construction and operations phases, buildings generate a lot of waste and use a lot of materials and resources. This credit category encourages the selection of sustainably grown, harvested, produced and transported products and materials. It promotes the reduction of waste as well as reuse and recycling, and it takes into account the reduction of waste at a product's source.

Credit 4: Recycled Materials 1-2 pts

The RSIC products are constructed with over 50% recycled rubber adding to recycled content credits.

Credit 5: Regional Materials 1-2 pts

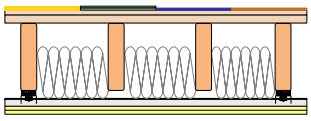
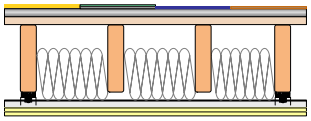
RSIC clips manufactured in Las Vegas Nevada

Innovation in Design

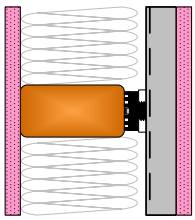
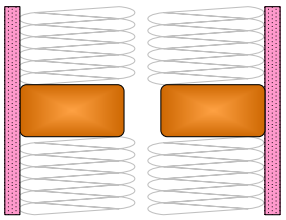
The Innovation in Design credit category provides bonus points for projects that use new and innovative technologies and strategies to improve a building's performance well beyond what is required by other LEED credits or in green building considerations that are not specifically addressed elsewhere in LEED. This credit category also rewards projects for including a LEED Accredited Professional on the team to ensure a holistic, integrated approach to the design and construction phase.

Credit 1: Innovation in Design 1-5 pts

RSIC-1® SUSTAINABLE CONSTRUCTION SYSTEMS BUILD: FASTER, CLEANER, SMARTER, SAVE MONEY & GO GREEN

RSIC-1® SUSTAINABLE DESIGNS WITHOUT LIGHT WEIGHT CONCRETE		RSIC-1® WITH LIGHT WEIGHT CONCRETE	
			
CARPET	STC 57 IIC 78	CARPET	STC 55 IIC 78
TILE	STC 57 IIC 56	TILE	STC 55 IIC 53
VINYL	STC 57 IIC 52	VINYL	STC 55 IIC 54
HARDWOOD	STC 57 IIC 52	HARDWOOD	STC 55 IIC 54
1/2" plywood, 5/8" plywood, 2x10 wood joist @ 16" oc, 6" FGB insulation, RSIC-1® @ 24" x 48" oc, 7/8" Hat channel, 2 layers 5/8" fire code gypsum board.		3/4" Lt Wt concrete, 5/8" plywood, 2x10 wood joist @ 16" oc, 6" FGB insulation, RSIC-1® @ 24" x 48" oc, 7/8" Hat channel, 2 layers 5/8" fire code gypsum board.	

RSIC-1® SUSTAINABLE CONSTRUCTION SYSTEMS BUILD: FASTER, CLEANER, SMARTER, SAVE MONEY & GO GREEN

RSIC-1® SUSTAINABLE WALL DESIGNS STC 58	COMMON WALL DESIGNS STC 56
	
1 layer 5/8" fire code gypsum board, 2x4 wood studs @ 16" oc, 6" FGB insulation, RSIC-1® @ 24" x 48" oc, 7/8" Hat channel, 1 layer 5/8" fire code gypsum board.	1 layer 5/8" fire code gypsum board, 2 ea 2x4 wood stud framed wall @ 16" oc, 2 ea 3.5" FGB insulation, 1 layer 5/8" fire code gypsum board.

MADE IN USA
WITH RECYCLED MATERIALS

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