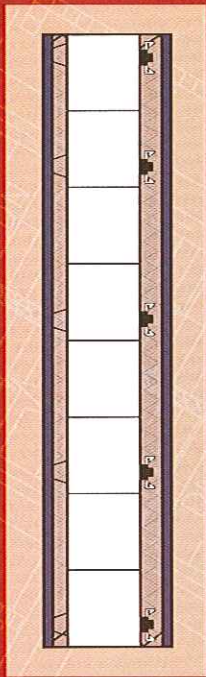


# There's no better acoustic insulation material to build with than AERCON AAC.

As standalone, AERCON AAC 4-inch block wall has a Sound Transmission Coefficient (STC) rating of 39, making it one of the best sound-insulating building materials on the market.



## STC 56

### AERCON Whisper Configuration

RAL T05-089

1 layer 5/8 gypsum board

25 Ga. DFC at 24" oc.

1" batt insulation (R-4)

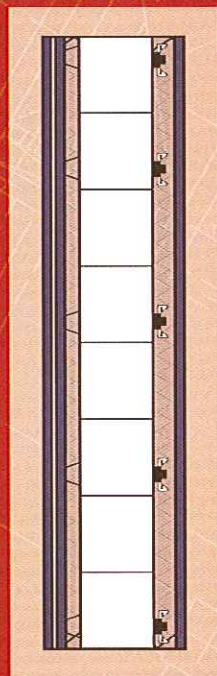
4" AAC block

RSIC- 1 clip at 24" x 48" oc.

25 Ga. DFC at 24" oc.

2" batt insulation (R-8)

1 layer 5/8 gypsum board



## STC 60

### AERCON Quiet Configuration

RAL T05-091

2 layers 5/8 gypsum board

25 Ga. DFC at 24" oc.

1" batt insulation (R-4)

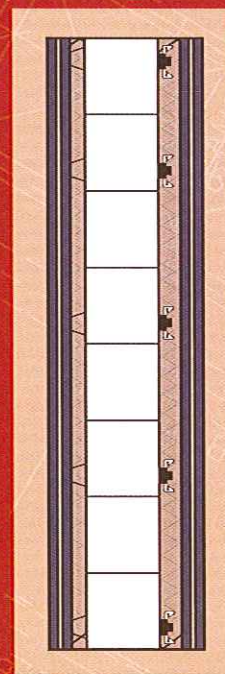
4" AAC block

RSIC- 1 clip at 24" x 48" oc.

25 Ga. DFC at 24" oc.

2" batt insulation (R-8)

1 layer 5/8 gypsum board



## STC 62

### AERCON Silent Configuration

RAL TL05-090

2 layers 5/8 gypsum board

25 Ga. DFC at 24" oc.

1" batt insulation (R-4)

4" AAC block

RSIC- 1 clip at 24" x 48" oc.

25 Ga. DFC at 24" oc.

2" batt insulation (R-8)

2 layers 5/8 gypsum board



For more information about AERCON AAC, call Mike Quaka at 863-419-2006 or email [MQuaka@aerconfl.com](mailto:MQuaka@aerconfl.com)

Find all the reasons to build with Aercon at [aerconaac.com](http://aerconaac.com) or call toll free 1-800-830-3171