

## Quiet Noise<sup>+</sup> STC 66 Hollow Metal Door and Frame

### Options

- Single swing, communicating door and frame
- Maximum size of 4'0"x8'0"
- Flush
- Non Fire Rated
- Cylindrical and Unit locks
- Frame with adjustable perimeter seals
- L-Frame adjustable door bottom
- Cam lift hinges
- OITC 46 (outdoor/indoor transmission class)



CURRIES is proud to announce the addition of an ultra high STC 56-66 hollow metal door and frame system to the Quiet Noise acoustical product line. This will serve as a complete solution for assemblies requiring sound resistance from STC 56-66. The new Quiet Noise<sup>+</sup> STC 56-66 system also received an OITC (outdoor/indoor transmission class) rating of 46. The assembly was 3rd party tested for Sound Transmission Loss testing using ASTM E90, E1332 and E413.

### Typical Applications:

Auto Industry/High Power Machinery  
Sound Studios  
Medical Field (hearing impaired sound booth)  
Manufacturing test lab

STC tested by ATI (Architectural Testing Inc.)  
Tested to ASTM E90, E1332 and E413. Compliant with HMMA 865 and SDI 128 specifications.

Visit [www.curries.com](http://www.curries.com) or contact an ASSA ABLOY Door Security Solutions representative for more information.

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