

QuietMOD H/H-59 PANEL DESCRIPTION:

- PANEL IS 4" THICK WITH SOLID SKIN ON BOTH SIDES
- ENTIRE PANEL IS CONSTRUCTED WITH "PAINT READY" GALVANNEAL A-60 STEEL WITH INTERNAL STIFFENERS EVERY 24" O.C.
- FACE SHEETS ARE SPOT WELDED TO THE PANEL FRAMING CHANNEL
- ALL STIFFENERS AND CHANNEL FRAMING ARE FORMED FROM A MINIMUM OF 18 GA. STEEL
- ACOUSTIC FILL IS NON-COMBUSTIBLE, SOUND ABSORBING FIBERGLASS OR MINERAL WOOL
- PRIME PAINTING OR FACTORY FINISH PAINTING IS AVAILABLE
- PANEL WEIGHS 12.5 lbs./sq.ft.


SOUND TRANSMISSION LOSS, dB

OCTAVE BAND CENTER FREQUENCIES (Hz)	125	250	500	1K	2K	4K	STC
QuietMOD H/H-59 PANEL	43	45	56	66	67	77	59

*All testing conducted by Riverbank Acoustical Laboratories
 *All data in accordance with ASTM E90-99 and E413-87

REVISIONS		DESCRIPTION	DATE	BY

DESCRIPTION		QuietMOD H/H-59 ACOUSTIC PANEL	
CUSTOMER		DRAWN BY	MAH
SCALE		SHEET	
DRAWING NO.	QM-HH-59	DATE	


Noise Barriers, LLC
 1207 Remington Rd., Suite E
 Schumburg, IL 60173
 Phone: (847) 843-0500
 Fax: (847) 843-0501
www.noisebarriers.com