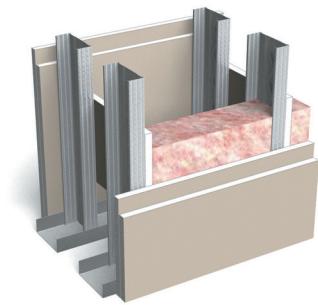


ProSTUD 1-5/8" Stud Chase Sound Assemblies Two parallel rows

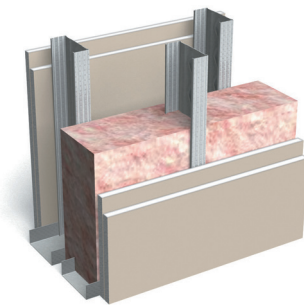
Gypsum type	Side A	Side B	Insulation type	Stud spacing	STC Rating	Test report	Partition type
					ProSTUD 25 (15mil)		
5/8" Type X	1 layer	1 layer	R-13* unfaced	24"	55	TL09-590	1 Similar
5/8" Type X	1 layer	2 layers	R-13* unfaced	24"	59	TL09-591	1 Similar
5/8" Type X	2 layers	2 layers	R-13* unfaced	24"	61	TL09-592	1

ProSTUD 2-1/2" Stud Chase Sound Assemblies Staggered in opposite walls

Gypsum type	Side A	Side B	Insulation type	Stud spacing	STC Rating	Test report	Partition type
					ProSTUD 25 (15mil)		
5/8" Type X	1 layer	1 layer	R-13* unfaced*	24"	58	TL09-593	2 Similar
5/8" Type X	1 layer	2 layers	R-13* unfaced*	24"	63	TL09-594	2 Similar
5/8" Type X	2 layers	2 layers	R-13* unfaced*	24"	65	TL09-595	2



Partition Type 1



Partition Type 2

Notes:

- Sound Assemblies are certified by Western Electro-Acoustic Laboratories.
 - NVLAP Accredited for ASTM E90 & E413, ISO Certified.
 - See STC test reports at www.clarkdietrich.com/ProSTUD for detailed requirements of construction of wall assembly.
- * Values are the same for R-11 insulation.
 Contact ClarkDietrich Technical Services at 888-437-3244 for questions about ProSTUD sound assemblies.