

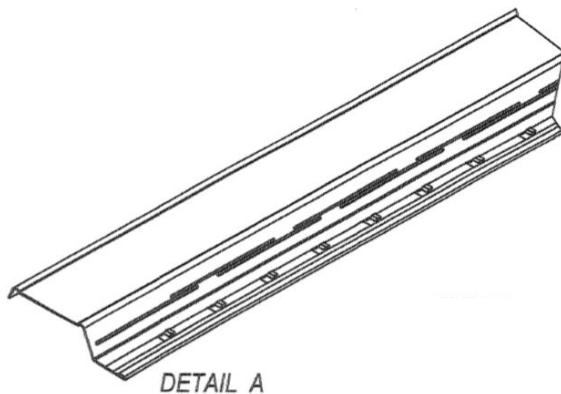
Product Data Sheet



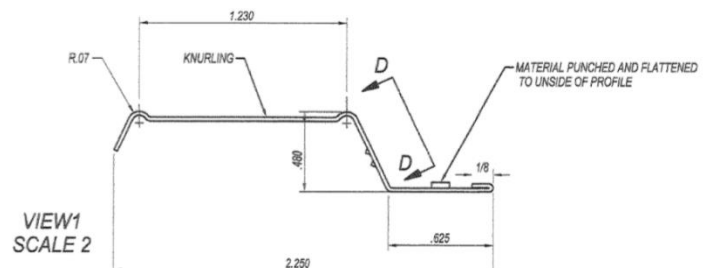
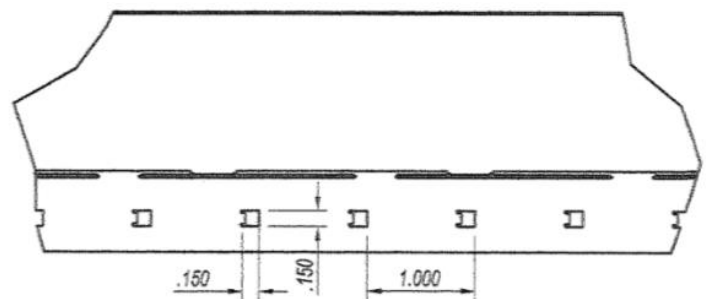
Standards:

All tolerances will meet or exceed the standard tolerances for stud and track product as per ASTM standard specifications C955-00a.

Steel Profile:	Steel Grade:	Coating:
ASTM C645	ASTM A1003	ASTM 653



TOLERANCES:
LINEAR $\pm 1/16$
ANGULAR $\pm 3^\circ$
40 KSI MAX. YIELD STRENGTH
TWIST 1/4" PER 10FT
BOW AND CAMBER 1/4" MAX PER 10FT
TO RUN LEGS UP
PROFILE TOLERANCES TO BE MEASURED AT MINIMUM 6" FROM END



Email: marcel@cabotgypsum.com for further assistance

Call 1-866-665-8537

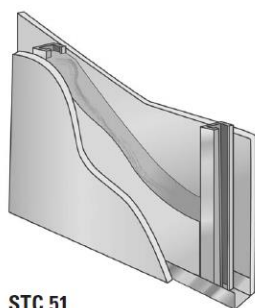
WWW.CABOTGYPSUM.COM

Cabot Manufacturing ULC.
521 Ferdinand Blvd.
Dieppe, New-Brunswick
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E1A 7E9



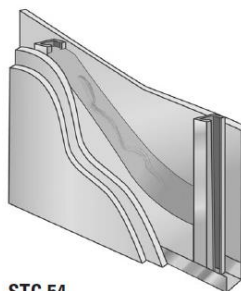
Cabot® Gypsum Company

Cabot RC1 STC Assemblies



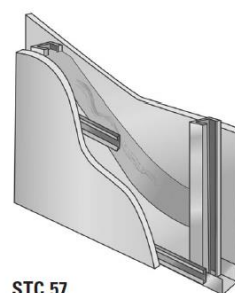
STC 51

6" (152 mm) 25 gauge steel studs: single layer $\frac{5}{8}$ " (16 mm) Type X gypsum board each side; one thickness $6\frac{1}{2}$ " (165 mm) JM Formaldehyde-free thermal/acoustical fiber glass batts.



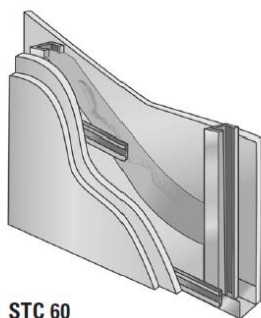
STC 54

6" (152 mm) 25 gauge steel studs: double layer $\frac{5}{8}$ " (16 mm) Type X gypsum board one side, single layer other side; one thickness $6\frac{1}{2}$ " (165 mm) JM Formaldehyde-free thermal/acoustical fiber glass batts.



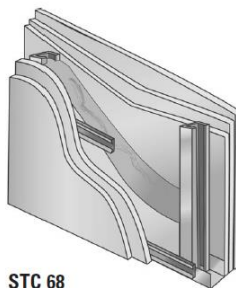
STC 57

6" (152 mm) 20 gauge steel studs, resilient channels: single layer $\frac{5}{8}$ " (16 mm) Type X gypsum board each side; one thickness $6\frac{1}{2}$ " (165 mm) JM Formaldehyde-free thermal/acoustical fiber glass batts.



STC 60

6" (152 mm) 25 gauge steel studs, resilient channels: double layer $\frac{5}{8}$ " (16 mm) Type X gypsum board one side, single layer other side; one thickness $6\frac{1}{2}$ " (165 mm) JM Formaldehyde-free thermal/acoustical fiber glass batts.



STC 68

6" (152 mm) 20 gauge steel studs, resilient channels: three layers $\frac{5}{8}$ " (16 mm) Type X gypsum board one side, double layer $\frac{5}{8}$ " (16 mm) Type X gypsum board other side; one thickness $6\frac{1}{2}$ " (165 mm) JM Formaldehyde-free thermal/acoustical fiber glass batts.



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