CELLECTA HiGYP® 28 composite acoustic wall lining
Suitable for new and existing metal frame walls

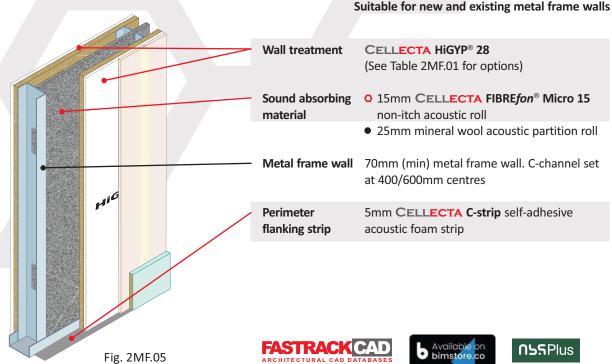
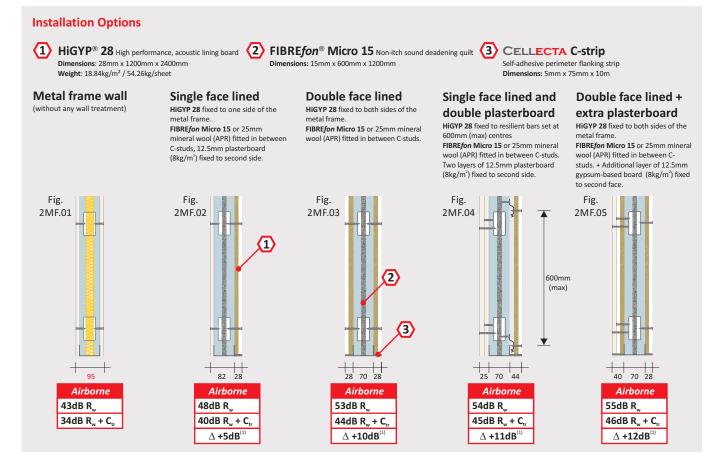


Table 2MF.01



Acoustic Performance

Acoustic data quoted was achieved at Sound Research Laboratories, Sudbury, UKAS ref. 0444. Airborne results tested in accordance with BS EN ISO 140-3: 1995 and rated in accordance with BS ISO 717-1: 1997. $^{(1)}$ dB (R_u) improvement over metal frame base wall R_u value suitable for partition wall applications $R_{\rm w}+C_{\rm u}$ value suitable for separating wall applications

Note. Professional advice should be sort to ensure the overall wall construction complies with current fire regulations.

Third Party Accreditation and Approvals Environmental Credentials



















