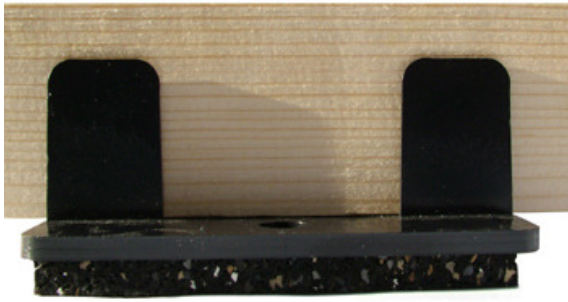


Acoustic Cradles - Robust Detail compliant flooring cradle system



Sound Service OXFORD Ltd

Key Benefits

- Meets Robust Details E-FC-1 or E-FS-1
- Complies with PART E
- Quick & Easy to install
- Ideal on uneven floors with no pre leveling required.
- Leaves void under floor for pipes and cables etc.
- Available from stock

Description

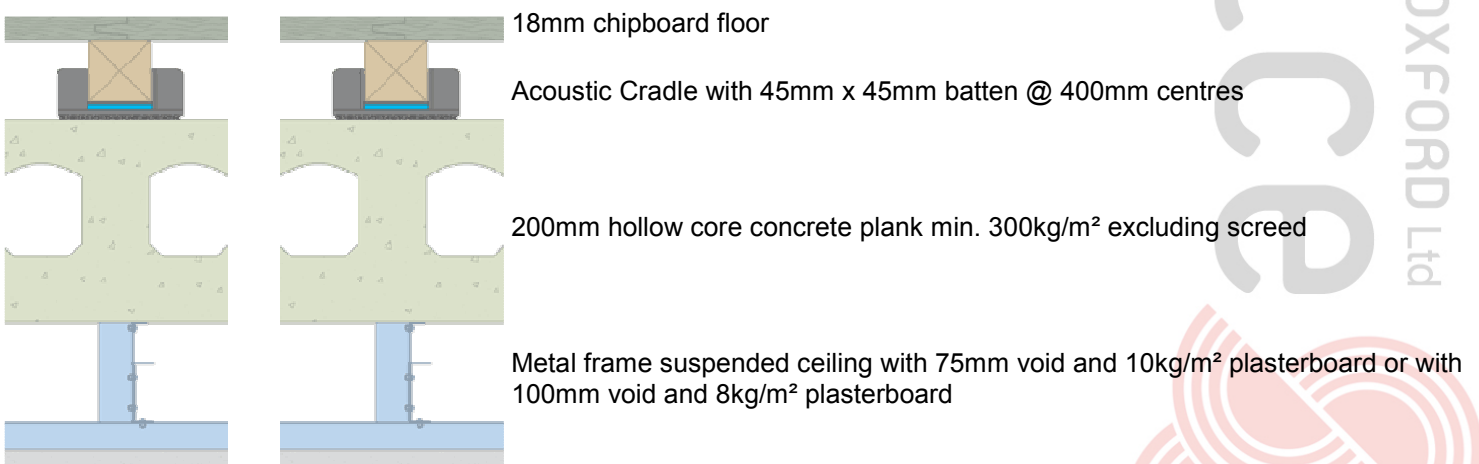
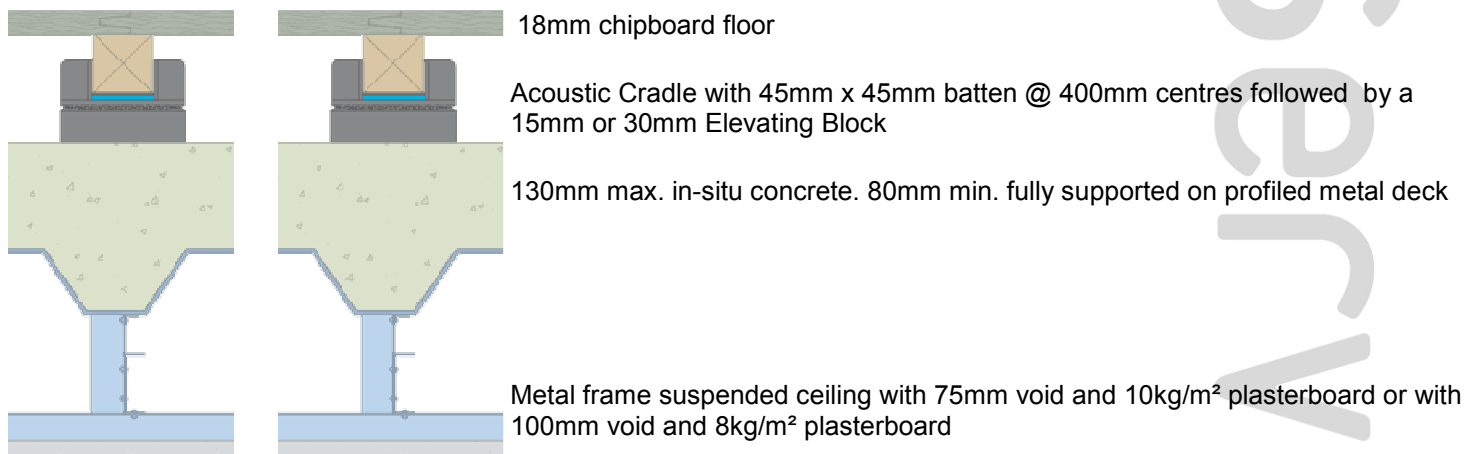
Our Acoustic Cradle system is designed to reduce sound transmission through concrete and Timber floors and meets Robust Details E-FC-1 or E-FS-1. The Cradle consists of a 10mm layer of chipfoam rubber bonded to an injection moulded plastic cradle. When installed as part of a complete party floor construction this system enables a concrete floor to meet the sound transmission standards of ADE 2003 (amended 2004).

APPLICATIONS

To be used over level or unlevel concrete floors for conversions, refurbishments or new build.

PERFORMANCE

(Based on the constructions illustrated below) Treated floor meets with the descriptive FFT2, typically within Robust Details E-FC-1 or E-FS-1. Two typical alternative constructions are shown.



ADDITIONAL INFORMATION AND INSTALLATION DETAIL CAN BE FOUND ON OUR WEBSITE