

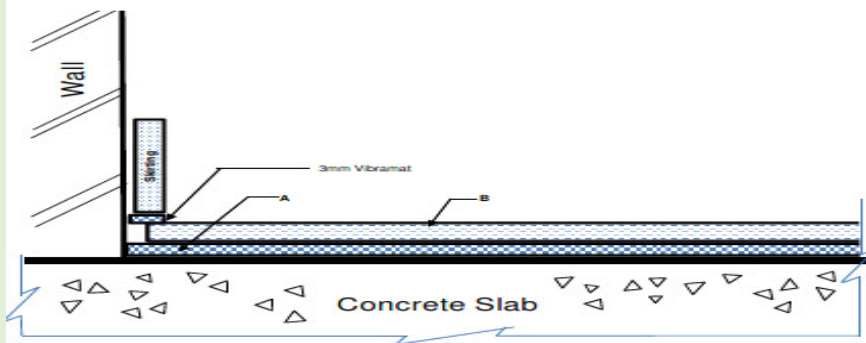
ACOUSTIC INSTALLATION METHODS

1. Install as floating floor
2. Glue engineered floor
3. Traditional T & G floor

VIBRAMAT

For Floating Timber / Bamboo Floor

Many people now call it Engineered Timber / Bamboo Floor because it sounds more acceptable and expensive



Traditional Installation Method of Floating Floors

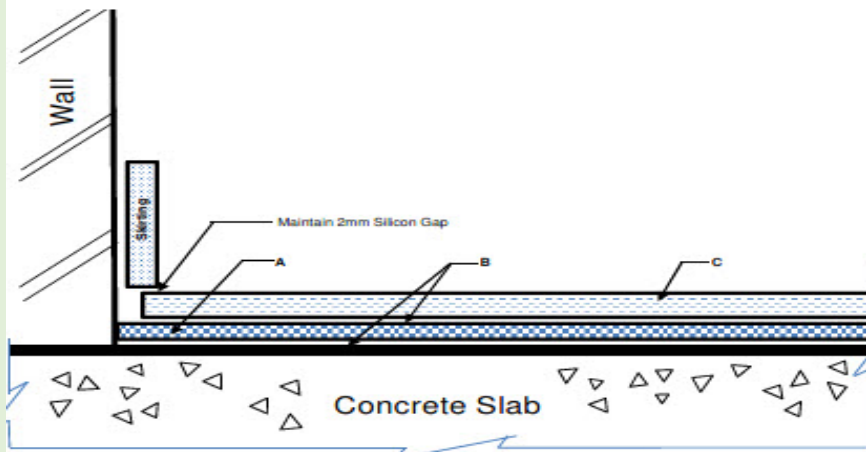
Note that there is no adhesive used

- A) Vibramat Acoustic Underlay 3mm, 4mm, 5mm or 10mm
- B) Floating Timber / Bamboo Floor normally comes in 14mm thickness

VIBRAMAT

For Glued Down Floating Timber

many people now call it Engineered Timber because it sounds more acceptable and expensive



Glued Down Floating Floors

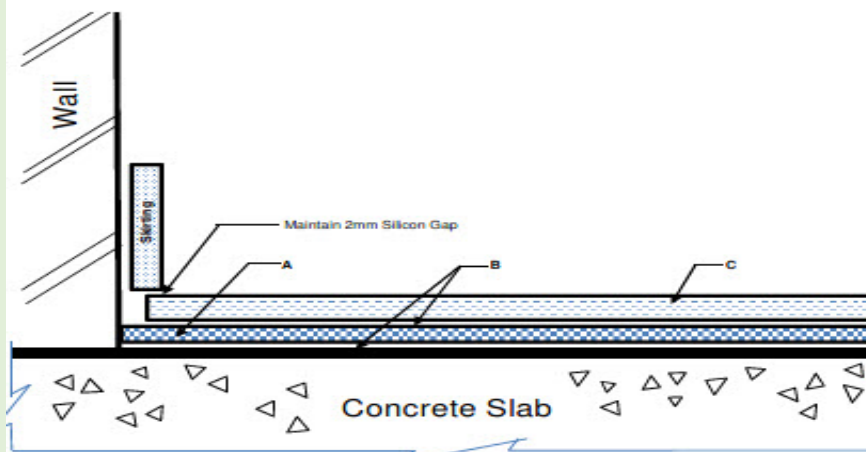
The reason many architects prefer gluing down of floating floors is because it is not so "echoey" to walk on.

- A) Vibramat Acoustic Underlay 3mm, 4mm, 5mm or 10mm
- B) Mapei P990 or Bostik Ultraset or Selleys Flexistik Polyurethane Adhesive
- C) Floating Timber normally comes in 14mm thickness

VIBRAMAT

For Glued Down Floating Timber

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Glued Down Floating Floors

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