

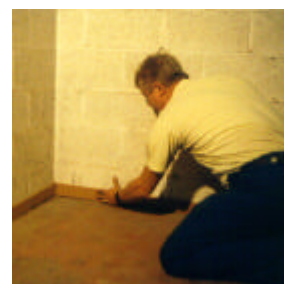
CDM-ISO-SPRUNGFLOOR



Sprung Floors for Dance & Gym

CDM-ISO-SPRUNGFLOOR Battens are designed to provide ideally cushioned timber floors for dance, gymnasia, squash courts, aerobics rooms etc....

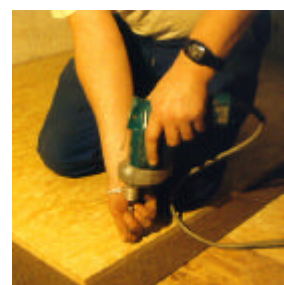
The battens are manufactured from an inverted C-channel with sprung elastomer pads. The total thickness of the batten is 30mm therefore minimising the thickness of the overall sprung floor.



Lateral isolation



Installation of rails



Fix timber to rails

CDM-ISO-SPRUNGFLOOR battens are 3m long and the recommended installation procedure is as follows:

- Install the self-adhesive **CDM-ISO-PERIMETER-STRIP** around the perimeter of the installation area
- Place the **CDM-ISO-SPRUNGFLOOR** battens around the perimeter of the room 100mm in from the edge of the floor
- Then place the **CDM-ISO-SPRUNGFLOOR** battens at 400mm centres across the remainder of the installation area making sure that battens support joints of timber
- Screw in boards into the **CDM-ISO-SPRUNGFLOOR** battens ensuring that the fixings are not more than 10mm thicker than the board
- The minimum thickness board to be used is 18mm tongue and grooved board meaning that the minimum thickness of the overall sprung floor is 48mm
- Install the floor finish

CDM-ISO-FLOOR

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noise & vibration control

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