



FLOORING SURFACES

SPRINGSTEP I, II & III

Special Features

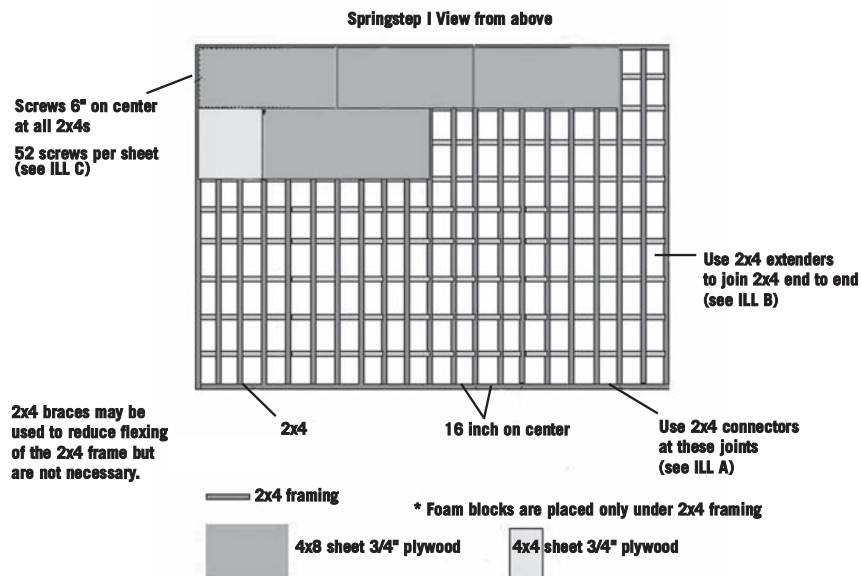
- Choice of four systems for any movement activity
- Recyclable
- Safe
- Cost effective
- Improves performance

The standard for floating wood resilient permanent and semi-permanent subfloors for concrete slabs and other hard surfaces. Resilient and energy absorbent. Safety and performance at a great price.

SPRINGSTEP I

Free standing, resilient floating wood subfloor that comes 6-1/4" off the slab. Great sound for tap and very resilient for dance, theaters, high impact aerobics, yoga and equipment areas.. Easy to install and does not involve attachments to either floor or walls. Springstep I can be removed and recycled for relocation.

Springstep I consists of a 2x4 wood frame, high density 2" (50.80 mm) cubed foam blocks, and 4' x 8' (1.23 m x 2.44 m) finished one side, underlayment grade, 3/4" (19.05 mm) thick plywood decking with no voids, 1-1/2" (38.10 mm) deck screws and hardware.



STAGESTEP

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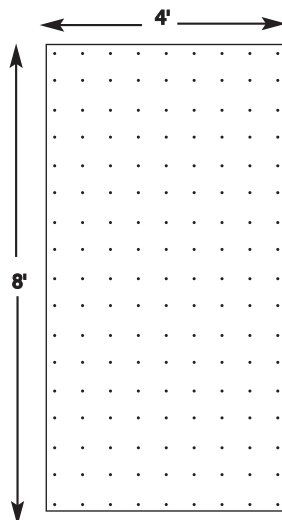
FLOORING SURFACES

SPRINGSTEP I, II & III

SPRINGSTEP II

Resilient floating wood subfloors that come 2-3/4" (69.85 mm) off the slab. Offers more absorbency and less resiliency than Springstep I. Will not reduce sound levels in the room. Ideal for all dance styles, aerobics and martial arts.

Springstep II consists of 2 layers of 1/2" (12.70 mm) plywood resting on two-inch resilient foam cubed blocks-100 blocks per 4' x 8' (1.23 m x 2.44 m) plywood sheet.



Screws 6" on center
150-160 screws/4'x8' sheet of plywood

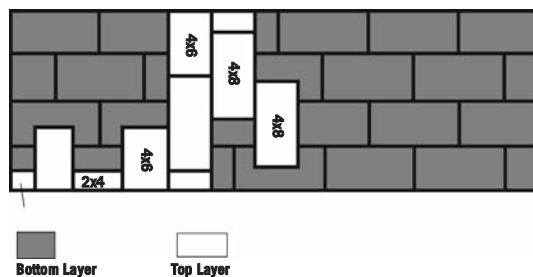


Springstep II
Foam Block Layout

SPRINGSTEP III

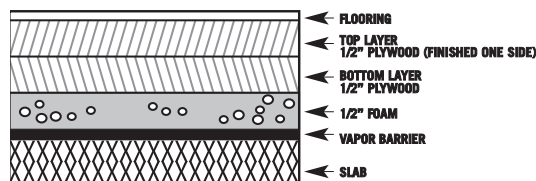
The most absorbent and least resilient of the subfloors, comes 1-1/2" (38.10 mm) off the slab. Reduces sound levels slightly and works exceedingly well for ballroom and other dance styles plus spinning, equipment areas and light weights.

Springstep III consists of 2 layers of 1/2" (12.70 mm) ply resting on 1/2" (12.70 mm) cross-link cell foam sheeting covering the entire slab. Specifications are the same as Springstep II except for 1/2" (12.70 mm) foam sheeting.



Bottom Layer Top Layer

FOR SPRINGSTEP III ONLY
CROSS SECTION



Cross Section View (from bottom to top):

Slab, vapor barrier, foam blocks, bottom layer of plywood, top (finished one side) layer of plywood, adhesive or tape, and floor surface.