

FUJI MATS:

The Foam Block Subfloor System

FUJIMATS.COM - info@fujimats.com | 1-800-663-0629



Planning Steps:

For most dojos a few handy members and friends can build this system with relative ease. It can be fun (if you're into that) and offers a long lasting floor system to protect you and your students. Thanks for all the support – Team FUJI
www.fujimats.com @FujiMatCo #FujiMats

The FUJI Subfloor System:

The system consists of foam blocks adhered beneath 2 layers of OSB board and your FUJI Mats overtop.

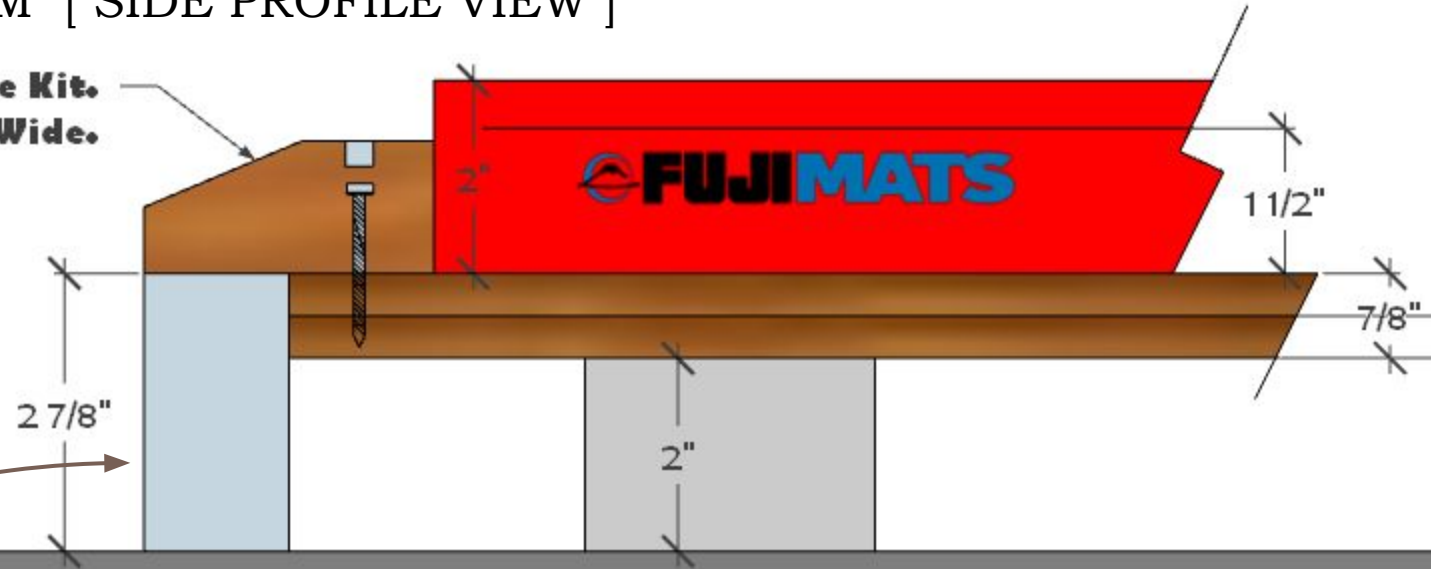
- You will need:
 - **OSB Board:** 4x8' Sheets of OSB. [7/16" works great]. Get this from your local big-box/hardware store.
 - **Screws:** 1.25" Long Drywall Screws Figure for 1 screw for every 2ft² of mat space.
 - **Fuji SuperBlocks:**
 - 27 or 33 Foam Blocks per Sheets of OSB. + add 10-15% for good measure. Order in 200 or 400 increments at www.fujimats.com
 - Add the length and width of your floor, and add another 4 blocks for additional perimeter support .
 - **Adhesive:** a fast-grabbing construction adhesive + a caulk gun (get a quality one or a few, it makes it easier! \$10-\$15)

Order Foam Blocks: www.Fujimats.com for UPS Shipping to your home or dojo

ELEVATED PLATFORM.

SPRUNG FLOOR SYSTEM [SIDE PROFILE VIEW]

Fuji 1-3/8" Frame Kit.
3in. Wide.



Rip a 2x4, or use a 2x3in nominal board here.

Foam 4"x4"x2" FUJI Subfloor Super Block
several options available [see www.fujimats.com]

The Fuji Super Block can last 2x or more longer than a simple bead foam, and costs only pennies more per ft².

