

Gymflex Fitness Up recycled Rubber tiles are incredibly durable & tough, which have an extremely dense top layer designed to provide superior impact protection against the continuous dropping of free weights.

The raised Elevation of the Acoustic cradle and Flexjoist system makes this system extremely versatile and suitable for areas that require acoustic isolation, whilst not compromising the performance.

Available in 20 or 40mm thickness, the Gymflex Rubber provides an excellent floor surface for Studios that require intensive shock absorption and additional strength to take more extreme activities.

Fitness Up Rubber (20 or 40mm)

18 OR 22mm
PLYWOOD

FLEXJOIST

PACKER

ACOUSTIC
CRADLE

Catagory	Specifications	Specifications
Tile Thickness	20mm	40mm
Tile Size	1000 x 1000mm	1000 x 500mm
Install	loose lay	loose lay
Floor Height	90 - 310mm	110 - 330mm
Flexjoist Centres	300mm	300mm
Weight Limit	350kg point & 500kg static load (m2)	350kg point & 500kg static load (m2)
Acoustic	25db reduction	25db reduction

The Gymflex Fitness Up Rubber is available in two thicknesses, 20 & 40mm Black with Grey Fleck Rubber.

GYMFLEX FITNESS UP RUBBER FLOOR FINISH OPTIONS

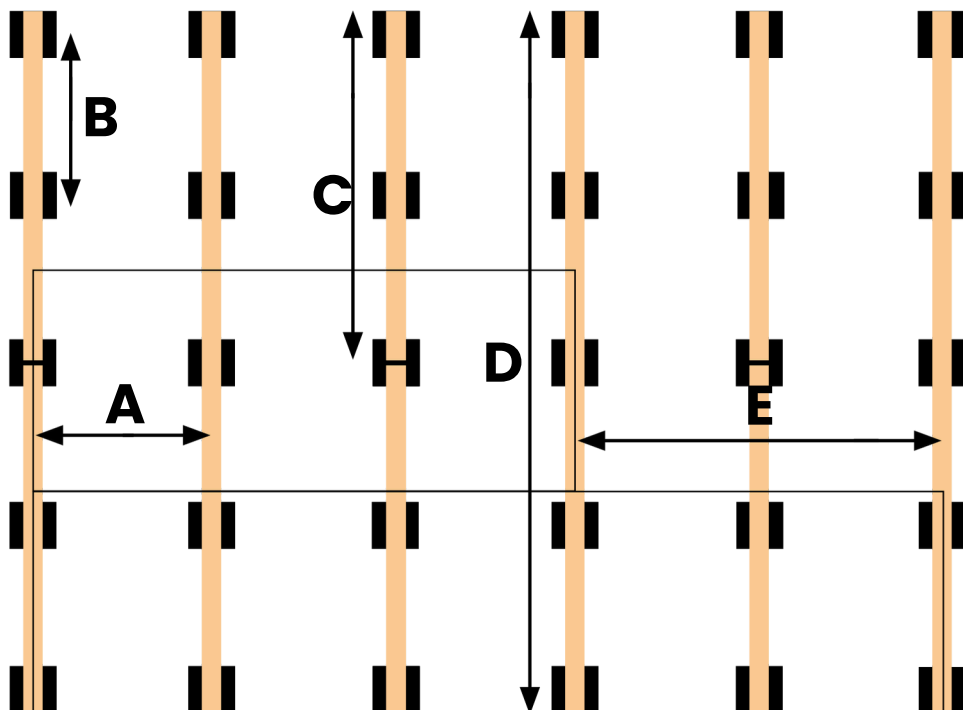
20mm Rubber Tile



40mm Rubber Tile



GYMFLEX MULTI-UP FLEXJOIST & CRADLE LAYOUT



Flexjoist size		A	B				E
36mm	Layout	Flexjoists 300mm	Cradles 450mm	Flexjoist Stagger	Flexjoists 900mm	Flexjoists 1800mm	Floor 1200mm
48mm		Flexjoists 300mm	Cradles 600mm		Flexjoists 1200mm	Flexjoists 1800mm	Floor 1200mm