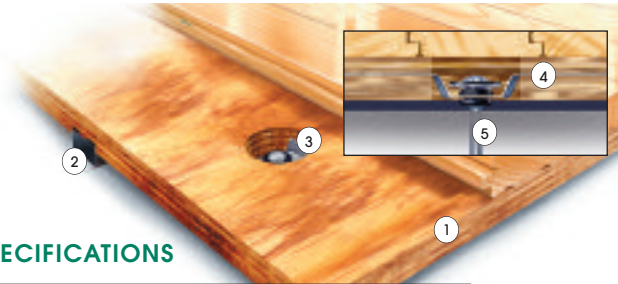


F I X E D R E S I L I E N T


## SYSTEM FEATURES AND BENEFITS

A resilient anchored floor system providing a unique subfloor and cushion design that enhances play for athletic activities while engineered for heavy non-athletic loading, consisting in general of a vapor barrier, pre-manufactured subfloor panels, continuous lineal resilient cushioning, anti-squeak clip and pin anchorage, maple flooring, sanding, sealers, finishes, game lines, and wall base.

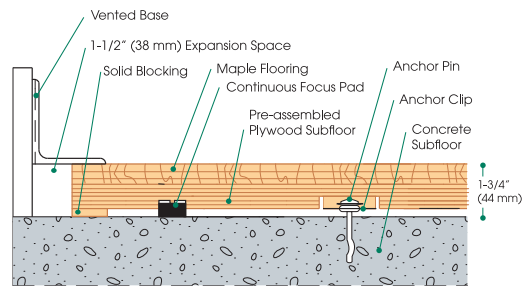


- ① Pre-assembled subfloor panels
- ② Continuous Focus cushion made with recycled material
- ③ Concrete anchorage pocket
- ④ Integrated anchorage clip
- ⑤ Anchorage pin with anti-squeak collar

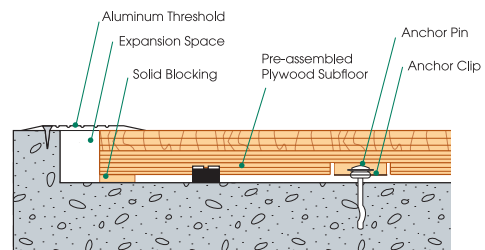
## SPECIFICATIONS

<b>MANUFACTURING</b>	<b>ISO 9001:2000</b> CERTIFIED
<b>U.S. PATENT #</b>	7,127,857
<b>SYSTEM TYPE</b>	Fixed Resilient
<b>ANCHORAGE</b>	Sectional Channel (Design Group 2)
<b>SUBFLOOR CONSTRUCTION</b>	Plywood Panel
<b>RESILIENCE</b>	Lineal Pads
	<b>STAGE ONE</b> Reacting to light athletic loads, individual players, young participants.
	<b>STAGE TWO</b> Reacting to heavy athletic loads and multiple participants.
	<b>STAGE THREE</b> Reacting with protective cushion housing and floor system support.
<b>RECYCLED CONTRIBUTION</b> 	Focus Subfloor System includes components with recycled content.
<b>SLAB DEPRESSION</b>	25/32" (20 mm) flooring – 1-3/4" (44 mm) 33/32" (26 mm) flooring – 2" (51 mm)
<b>DIN STATUS</b> 	<b>D·I·N</b> Meets or exceeds all the requirements of DIN 18032, part 2, 2001
<b>TESTING LABORATORY</b> 	United States Sports Surfacing Laboratory
<b>CERTIFIED TESTING</b> 	Laboratory test equipment calibrated and certified through the ISSS.
<b>GREEN STATUS</b>	Managed forests, certification available.

### WALL BASE DETAIL



### THRESHOLD DETAIL (optional accessory)



### EQUIPMENT DETAIL (optional accessory)

