## SYSTEM DATA SHEET



## Aero NR Floor System SYSTEM TYPE: RETAINED RESILIENT

	Fabricated Subfloor System with recessed pad pockets
	ProAction 5/8" (16 mm) Natural Rubber Pads
MFMA NORTHERN HARD MAPLE BY ACTION:	Random Length (RL) Action Long Length (FJ)
TESTING AGENCY:	Certified by ISSS
PERFORMANCE MEETS OR EXCEEDS:	EN 14904 Type 4 DIN 18032 Part 2 (1991 & 2001) ASTM F2772 MFMA PUR FIBA Level I
SLAB DEPRESSION:	25/32" (20 mm): 2" (50 mm) 33/32" (26 mm): 2-1/4" (57 mm)
LEED:	FSC Maple & Subfloor available, MR credits — based on products, selected materials and facility locations
PERFORMANCE & SYSTEM STABILITY:	<ul> <li>Variable load response ProAction pads</li> <li>Excellent ball bounce and playability</li> <li>Excellent shock absorption</li> <li>Factory fabricated subfloor for superior consistency</li> <li>SCORES Compliant</li> </ul>



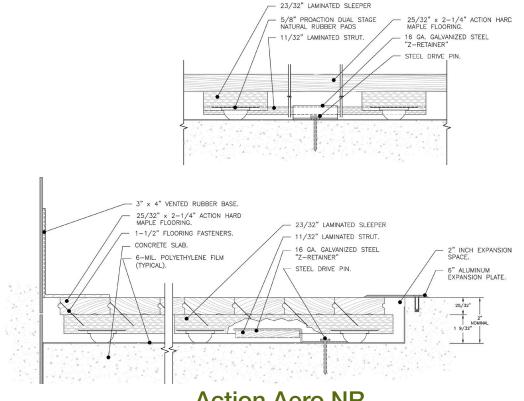




## Aero NR Floor System

- Engineered to maximize shock absorption, ball rebound, and point-to-point deflection for outstanding playability.
- Factory fabricated subfloors maximize the products uniformity and consistency contributing to athletic safety.
- The manufacturer and flooring shall be independently verified by the guidelines of the ISO 14040-2006 and ISO 14044: 2006 Life Cycle Assessment (LSA) confirming a negative carbon footprint.
- Carbon Evaluation must be inclusive and based on all corporate facilities, offices and mills.
- The manufacturer and flooring shall be independently verified by the guidelines of the ISO 14064-1:2006 World Resource Institutes Greenhouse Gas Protocol, Scope 1, 2 and 3.
- The manufacturer and flooring shall be registered in the Collaborative for High Performance Schools (CHPS) Product Database.

Complete product specifications and system drawings (CAD and BIM) are available online at: www.actionfloors.com



## **Action Aero NR**



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