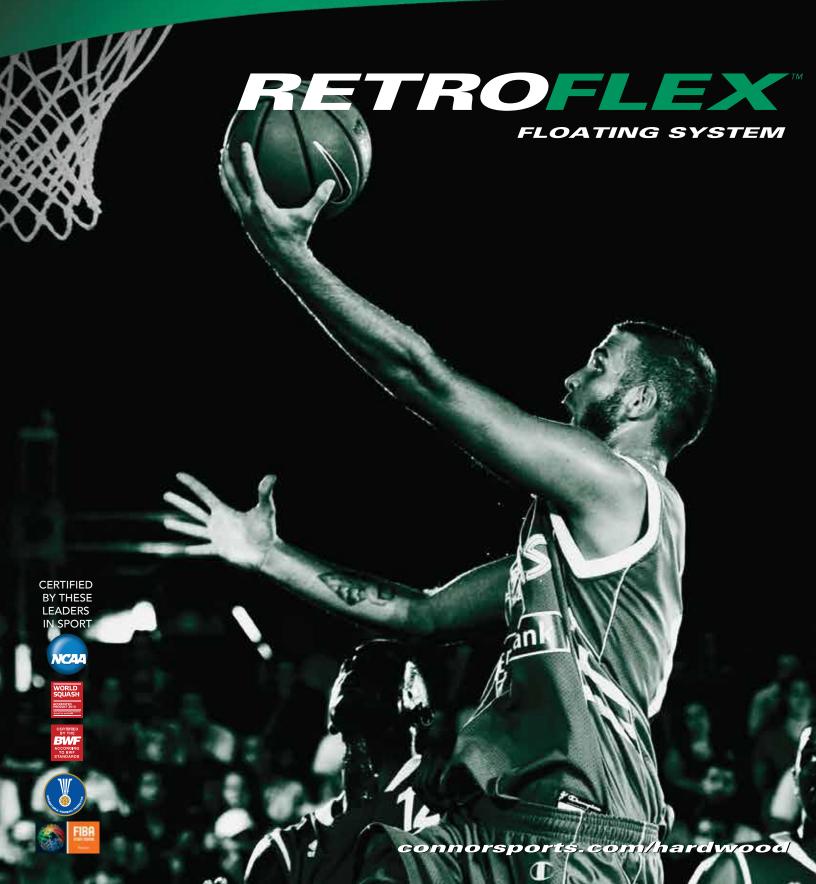


HARDWOOD SYSTEMS



RETROFLEX

FLOATING SYSTEM

Connor Sports • 800.283.9522 • 847.290.9020 • info@connorsports.com • connorsports.com/hardwood

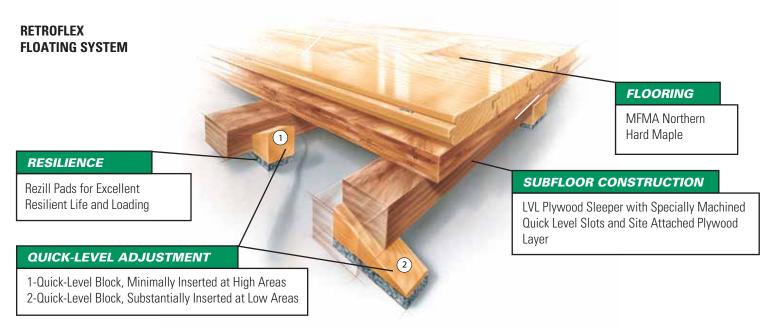






RetroFlex provides a manner to address uneven substrate surfaces often found in retrofit installations, thereby eliminating the expensive approach of concrete leveling and grinding.

Resilient Rezill pads are incorporated into leveling blocks for good shock absorption value.



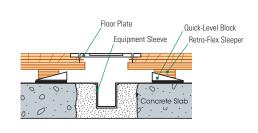
Slab Depression: 23/32" (18 mm) Plywood: 25/32" (20 mm) flooring - 3 1/4" (83 mm) Plus, 33/32" (26 mm) flooring - 3 1/2" (89 mm) Plus **15/32" (12 mm) plywood:** 25/32" (20 mm) flooring - 3" (76 mm) Plus, 33/32" (26 mm) flooring - 3 1/4" (83 mm) Plus

Threshold Detail (Optional Accessory)

Wall Base Detail 3" x 4" (76 x 102 mm) Vented Rubber Base 1-1/2" (38 mm) Expansion Space Retro-Flex Sleeper Quick-Level Block Rezill Pad Concrete Slab

Aluminum Threshold 1-1/2" (38 mm) Expansion Space 25/32" x 2-1/4" (20 mm x 57 mm) Laytite Maple 23/32" (18 mm) APA Rated Sheeting Exp 1 Optional Rezill Pad Plate









Testing Laboratory: United States Sports Surfacing Laboratory



Certified Testing:ISSS Scientific
Body Membership



Green StatusManaged Forests,
Certification Available



Environmental Product Declaration

The First Sports Floor Manufacturer to Publish UL Certified Product-Specific Environmental Performance In Compliance with LEED V.4