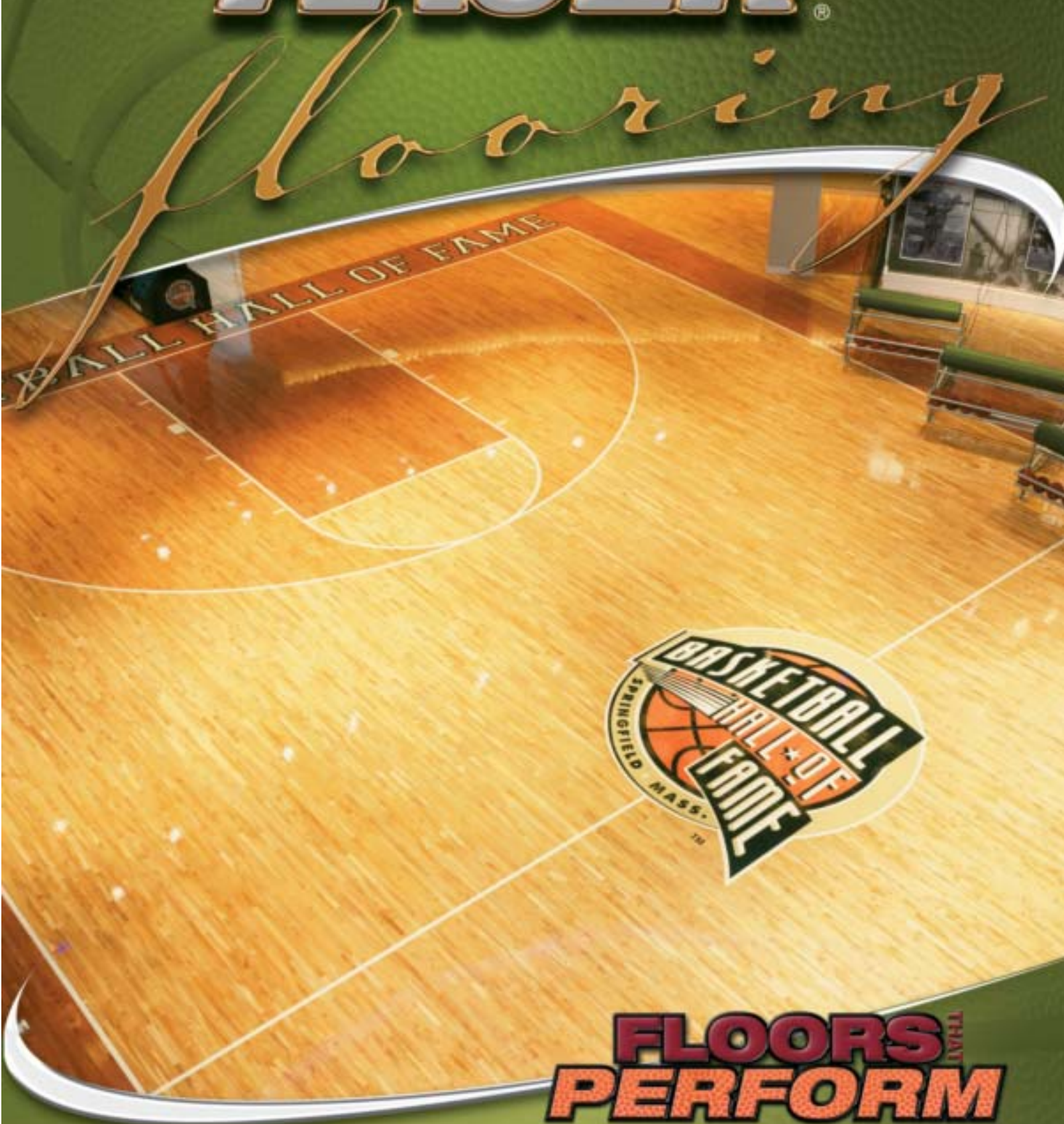


AACER[®]

09 64 66/AAC
BuyLine 1812



FLOORS THAT PERFORM

TEST-DRIVE YOUR FLOOR

The Performance Gallery, located in the Basketball Hall of Fame, features wood, synthetic and performance floors unique to the flooring industry. With over forty different floor systems on display for you to try out, selecting the perfect floor for your facility has never been easier. Just grab a ball and experience the Aacer Difference!



AACER IS ENVIRONMENTALLY RESPONSIBLE

All Aacer maple and subfloors are available in FSC materials. The Forest Stewardship Council (FSC) generates the rules and regulations for wood products certified by Smartwood. Wood products certified by Smartwood are recognized as coming from "well-managed" forests adhering to environmental standards in accordance with the criteria of the FSC.



AACERFIT MAPLE

25/32" Thick



1-1/2"
Most Stable

2-1/4"
Most Common

2-1/2"
Cost Efficient

3-1/4"
Dance, aerobics, stage

33/32" Thick



1-1/2"
Extreme Conditions

2-1/4"
Heavy Loads

AACER SYNTHETIC FLOORING

Aacer also offers a full line of synthetic flooring to meet your facility demands. The perfect solution for weight rooms, running tracks, basketball courts, aerobics floors or any multipurpose facility.





AcerFlex

- 3/4"
- Good general purpose pad
- Greater shock-absorption for high-impact activities



BiPower® US Patent No. US D477,171 S

- 19mm premium performance pads
- Made of TPR rubber
- 4-point contact
- Immediate and intermittent contact creates greater load handling
- Special O-ring design ensures uniform response

CP (red) - Competition basketball
MT (orange) - Multipurpose and volleyball
AE (blue) - Aerobic and dance



P3 (Pinnacle Performance Pad)

- 19mm
- Unique 7-tier design
- Enhanced performance
- Extremely uniform response

LOW-PROFILE OPTIONS FOR RETROFITS



AcerCush

- 3"x2"x3/8"
- Traditional sleeper/panel pad
- Good general purpose



BiPower® LP

- Low-Profile for retrofits (12mm)



EcoDin

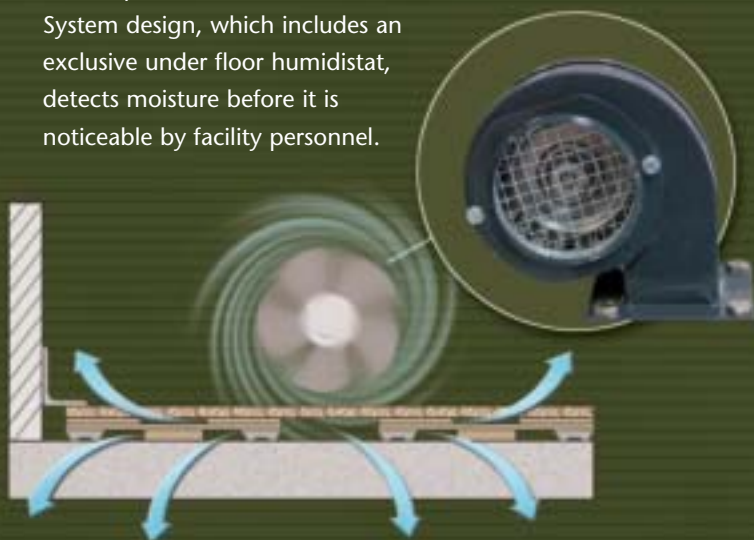
- 2"x2"x7/16"
- Made of recycled rubber
- Performance with a lower profile

(Foam blankets are also available in 1/4", 1/2" and 3/4")

PATENTED "POWERVENT" AIRFLOW SYSTEM

US PATENT NO. 5,526,621

Aacer's patented PowerVent AirFlow System design, which includes an exclusive under floor humidistat, detects moisture before it is noticeable by facility personnel.



- Automatic Under Floor Humidistat
- Allows air flow to all layers of the system
- Adds stability, maintains uniform performance and helps eliminate dead spots
- Ideal for areas with extreme moisture conditions

NEW
EN 14904
STANDARDS

DIN 18032 standards are being replaced in Jan 2008 by EN 14904 standards issued by the European Union. These new standards take into account advances in technology and sports flooring design not addressed by DIN 18032-2.

EN tests set new standards for uniformity, ball rebound and real world usability. Aacer Flooring has a full line of EN 14904 Certified performance systems.

AACER'S
COMMITMENT TO
PERFORMANCE
TESTING

Aacer is committed to providing innovative systems to meet the continually changing needs of sports flooring users. Aacer tests at facilities around the world for EN and DIN standards as well as to the North American ASTM standard for indoor sports flooring.



ASTM



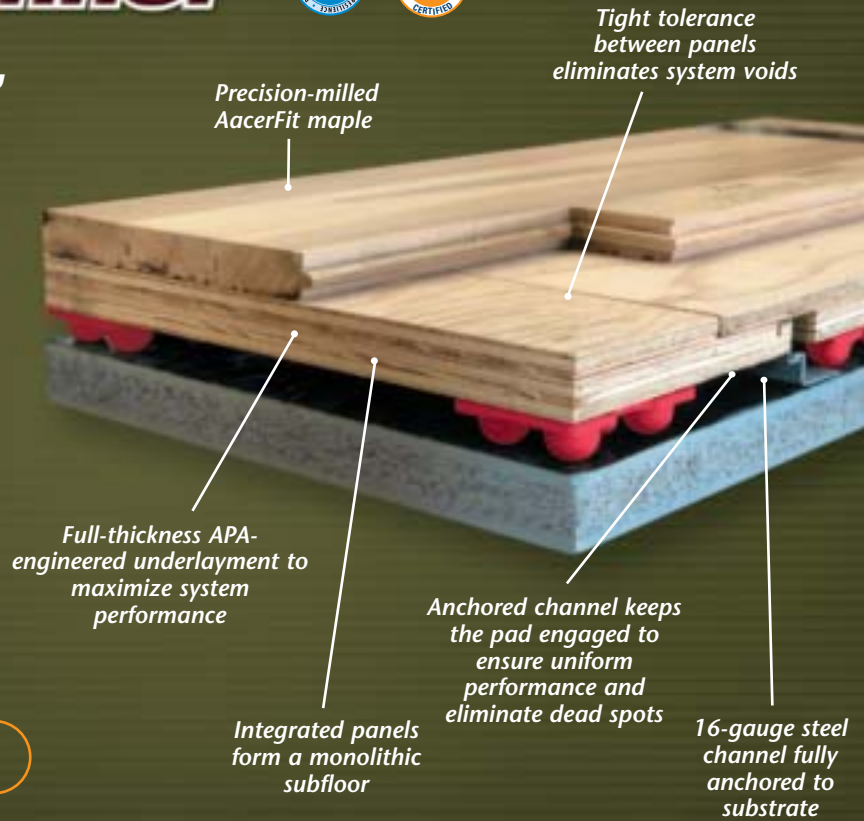
AacerChannel[®]



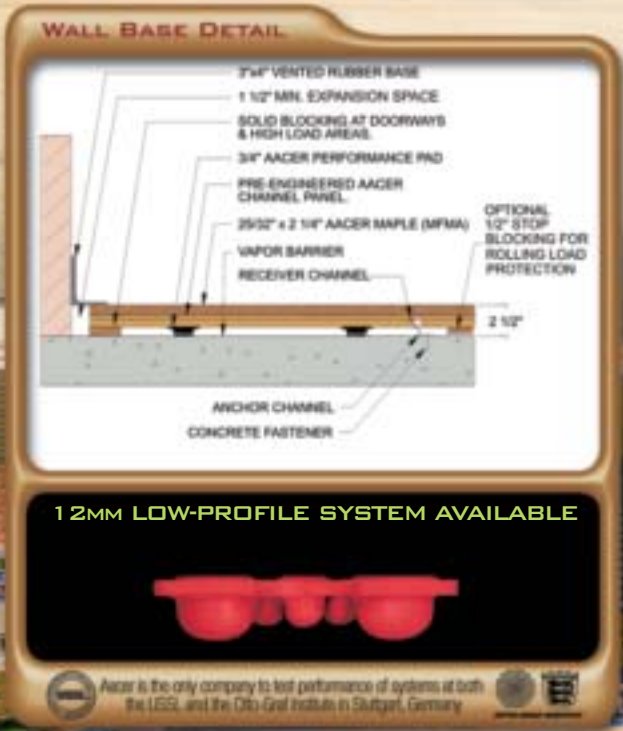
A premiere shock-absorbent, variable-profile floor system

MATERIALS

A variable profile cushioned floor system consisting of a vapor barrier, factory assembled underlayment panels, steel anchor pins and Aacer maple flooring.



Aacer Flooring is a FIBA Associate Manufacturer for AacerChannel



FEATURES & BENEFITS



- System designed for easy installation
- Monolithic subfloor with full flex
- Anchor ensures system stability
- Reduces injuries
- Ideal for field houses, combination synthetic and wood facilities, gymnasiums and multipurpose rooms
- Pre-engineered panels ensure uniform performance
- Laboratory tested shock absorption, deformation control and ball rebound

- University Wisconsin Oshkosh, Oshkosh, WI
- Harvard University, Cambridge, MA
- University of Louisville, Louisville, KY
- N.D.S.U. Wellness Center, Fargo, ND
- Embry Riddle University, Daytona Beach, FL
- Balboa Middle School, Ventura, CA



Aacer Floors are installed by Aacer Certified and MFMA Accredited Installers.

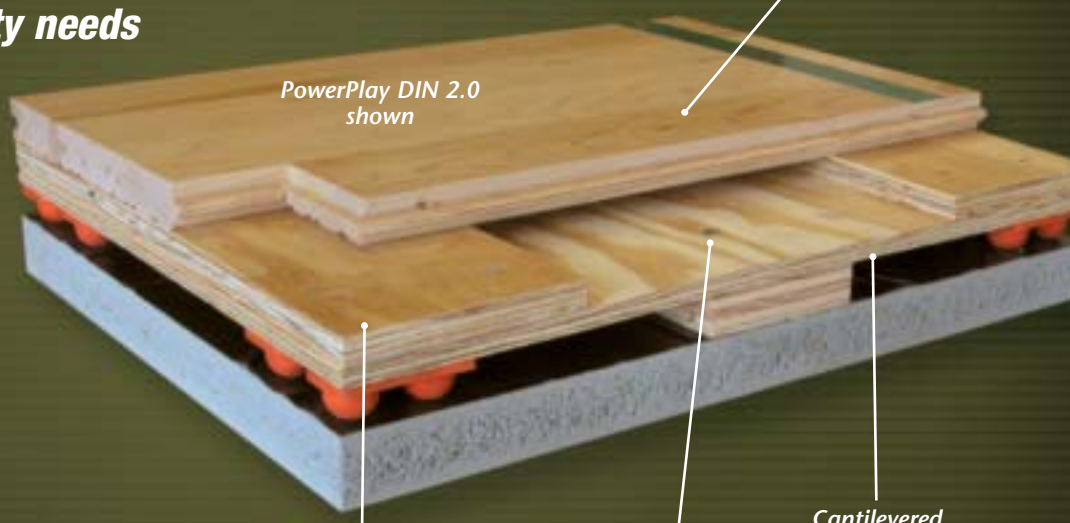
REPRESENTATIVE INSTALLATIONS

PowerPlay Series™

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BuyLine 1812

PowerPlay II, PowerPlay DIN 2.0

The most adaptable floor system for today's variable facility needs



Precision-milled AcerFit maple

PowerPlay DIN 2.0 shown

MATERIALS

A medium profile cushioned floor system consisting of vapor barrier, pre-engineered cantilevered subfloor panel, steel anchors and Acer maple flooring.

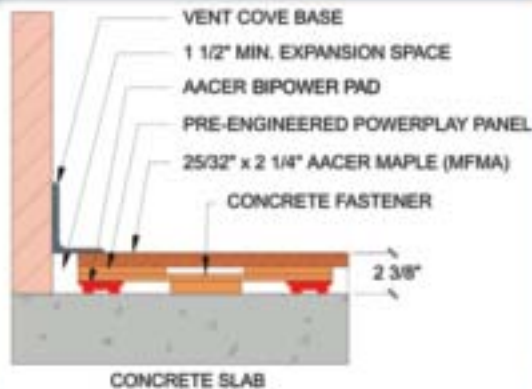
Pre-engineered panel to maximize performance and system integrity. Simple and easy panel installation.

Fully anchored to substrate

Cantilevered plywood panels make for increased flex

Aacer Flooring is a FIBA Associate Manufacturer for PowerPlay

WALL BASE DETAIL



LOW-PROFILE SOLUTION FOR RETROFITS

BiPower LP - 12mm or 3/8" low-profile performance pad. Available for systems 1-7/8" thick

Aacer is the only company to test performance of systems at both the USFL and the OIG-Graf institute in Stuttgart, Germany

FEATURES & BENEFITS

- Multi-profile designs to meet your needs
- Increased shock absorbency/energy return
- Time-saving installation design
- Reduces injuries
- Able to withstand a wide range of changes in environmental conditions
- Ideal for field houses, gymnasiums, dance floors, stages or multipurpose rooms
- Pre-engineered panels ensure uniform performance
- Increased sound attenuation (PowerPlay DIN)

- 2008 Olympic Badminton Facility, Beijing, China
- Manalapan Middle School, Manalapan, NJ
- Park Rose High School, Portland, OR
- St. Martins Episcopal, Metairie, LA
- Texas A&M University, Laredo, TX
- Midwestern University, Downers Grove, IL
- Tower Dance Facility, Fresno, CA



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REPRESENTATIVE INSTALLATIONS

Aacer Flooring

www.AacerFlooring.com

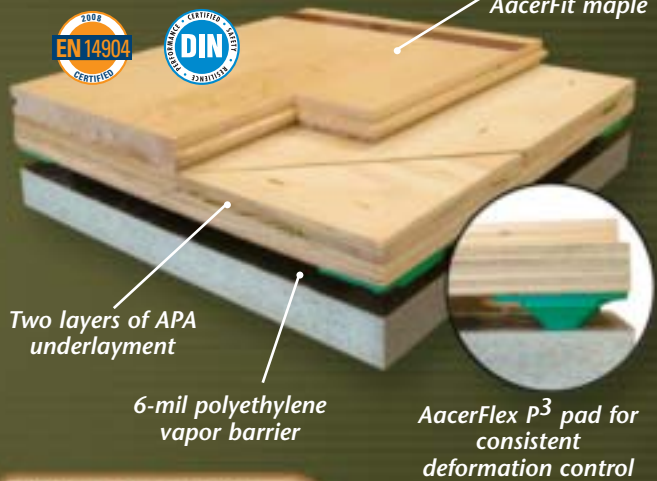
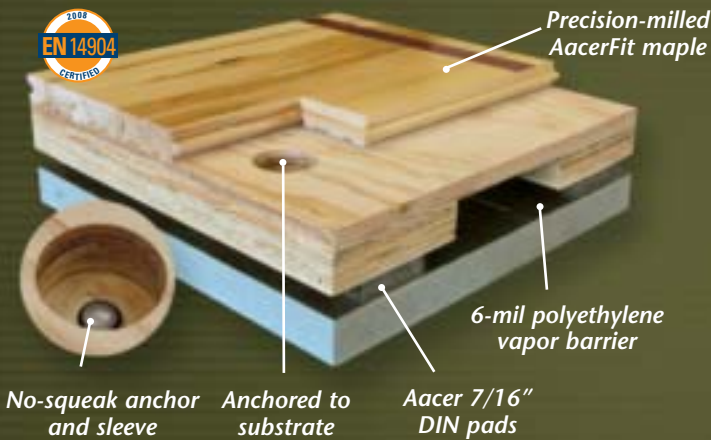
Toll-free (877) 582-1181

PowerSleeper™

A shock-absorbent, variable-profile floor system

AacerFlex™ EN DIN

A precision-engineered pad with enhanced performance



WALL BASE DETAIL

OPTION
12mm pad for EN Certified system

Aacer is the only company to test performance of systems at both the USFL and the Otto-Graf Institute in Stuttgart, Germany.

WALL BASE DETAIL

The first EN and DIN-certified floor

Aacer is the only company to test performance of systems at both the USFL and the Otto-Graf Institute in Stuttgart, Germany.

FEATURES & BENEFITS

- Anchored subfloor provides uniform performance
- Increased structural integrity
- Increased shock absorbency/energy return
- Economical and versatile
- Ideal for new and retrofit sports applications and commercial projects
- 2 x 3 sleeper available

REPRESENTATIVE INSTALLATIONS

- Enfield Middle School, Enfield, NC
- Manor Middle School, Manor, TX
- Chickasha Fine Arts, Chickasha, OK
- Fort Edward School, Fort Edward, NY
- Royal High School, Simi Valley, CA
- Fort Meyers Fitness, Fort Meyers, VA

FEATURES & BENEFITS

- Precision-engineered pad integrates load bearing ability with enhanced athletic performance and uniform response
- P³ Pad stays flexible and outperforms synthetic EPDM rubber and urethane pads
- Meets: 2008 EN 14904, DIN 18032-2, proposed FIBA standards and proposed MFMA standards

REPRESENTATIVE INSTALLATIONS

- Avon High School, Avon, CT

 Aacer Floors are installed by Aacer Certified and MFMA Accredited Installers.

ScissorLoc

Provides maximum air movement within the floor system

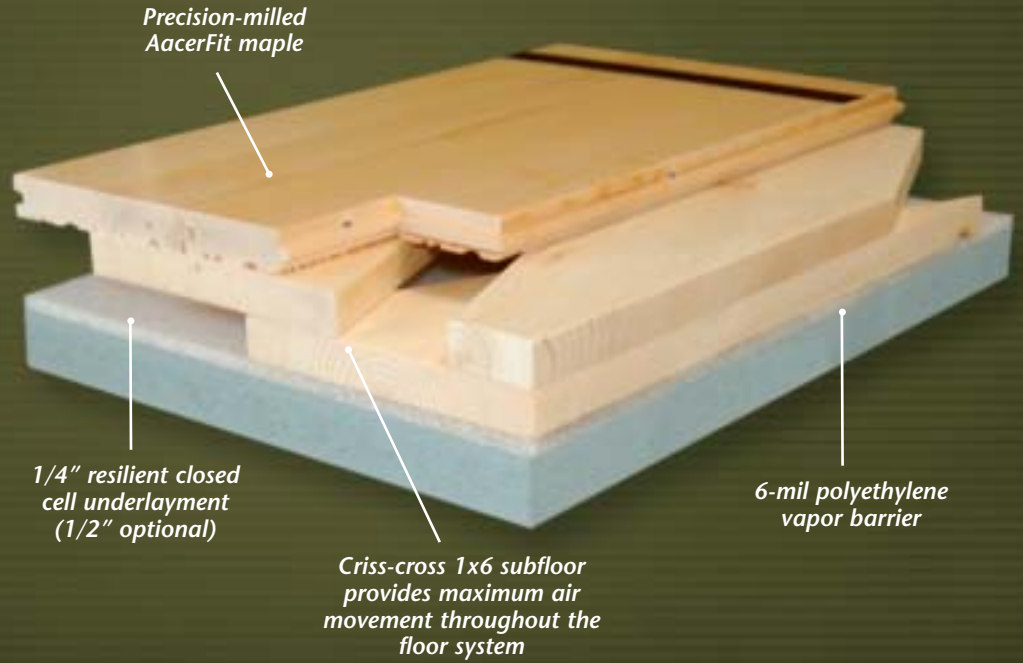
ScissorLoc I, II, III, DC, LP

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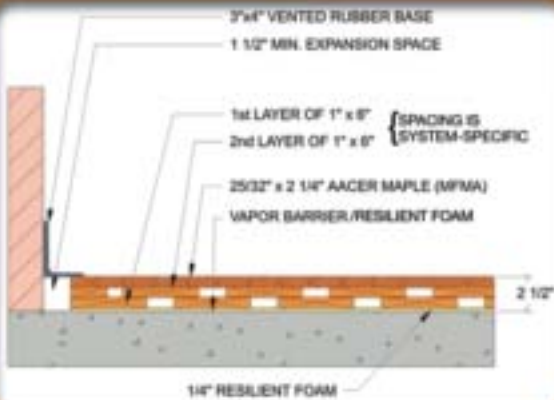


MATERIALS

A performance sports floor system consisting of foam underlayment, 2 layers of 1 x 6 subfloor and Acer maple flooring.



WALL BASE DETAIL



FOAM OPTIONS

1/4", 1/2" OR 3/4"

SCISSORLOC DC

DIN-CERTIFIED SYSTEM AVAILABLE

FEATURES & BENEFITS

- Can be customized for sport-specific performance and resilience
- Cost effective
- Mechanical airflow capabilities
- Criss-cross airflow maximizes dimensional stability
- Dimension material throughout system
- DIN-certified system available

- St. Marys of Assumption, Glenshaw, PA
- Santa Clara High School, Oxnard, CA
- Ripon High School, Ripon, WI
- Thunderbird Academy, Scottsdale, AZ
- Greenville High School, Greenville, SC
- Twin Lakes Elementary, Elk River, MN
- University of New Mexico, "The Pit" Rudy Davalos Basketball Center



Acer Floors are installed by Acer Certified and MFMA Accredited Installers.

REPRESENTATIVE INSTALLATIONS

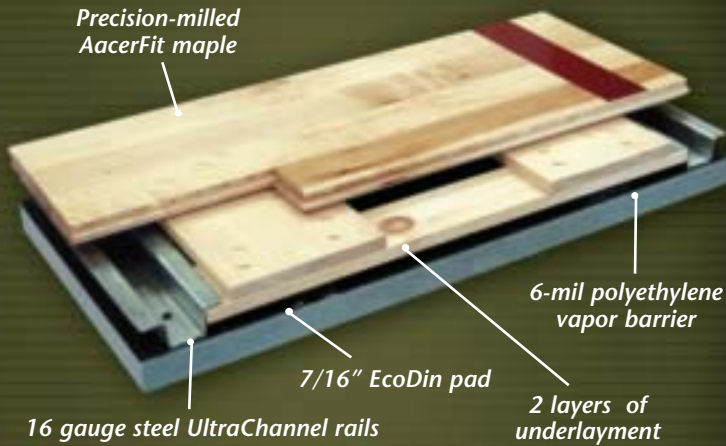
Acer Flooring

www.AcerFlooring.com

Toll-free (877) 582-1181

Ultra-Channel DC

A shock-absorbing performance system



FEATURES & BENEFITS

- Anchored for stability
- Time-saving installation design
- Pre-engineered panels ensure uniform performance
- Dimension material throughout system
- Ideal for gymnasiums, dance floors, stages and multi-purpose rooms

- Sussex Central High School, Georgetown, DE
- Monmouth University, West Long Branch, NJ
- Widener University, Chester PA
- Howard University, Washington, DC
- Patterson Middle School, Bel Air, MD



Acer Floors are installed by Acer Certified and MFMA Accredited Installers.

REPRESENTATIVE INSTALLATIONS

Traditional Systems



AcerCush I

A traditional floating floor system

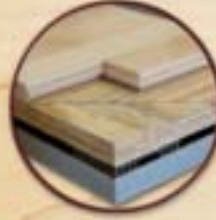
A widely utilized athletic floor because of its resilience, low cost and ease of installation. Medium shock absorption.



AcerCush I Plus

A traditional floating floor system with greater stability

A shock absorbent variable profile system that combines sleepers with a plywood layer for greater dimensional strength. Medium shock absorption.



AcerCush II

A widely used, traditional floating floor system

Known for its increased structural integrity, AcerCush II is a widely accepted athletic floor system. Medium shock absorption.



SuperAire II DC

A floating system

A system with fast ball response, longevity and integrated expansion provisions. Suitable for remodels or retrofits. Higher shock absorption.



Acer Flex

A shock-absorbing performance system

A widely used system with options for various application. Higher shock absorption.



Acer Fixed Sleeper

A dimensionally stable floor system

A traditional basketball floor, where maximum performance and structural integrity are essential. Low/medium shock absorption.

For downloadable specifications and drawings, visit our website at www.AcerFlooring.com

It is the policy of Acer Flooring to continuously improve our line of products, therefore, we reserve the right to change, modify or discontinue systems, specifications and accessories of all products at any time without notice or obligation to any purchasers.

see us at
Sweets.com



Rev. 9/07

Printed in the U.S.A.

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