



INFINITY  
Wood Floors



AACER<sup>™</sup>  
SPORTS FLOORING



PARTNER <sup>IN</sup> SPORT

# INFINITY WOOD FLOORS



Infinity Wood Floors is a leading manufacturer of high-quality hardwood flooring along with Aacer Sport Flooring's sub-floor systems for the sports and recreational industry. Infinity Wood Floors MFMA Northern Hard Maple Flooring along with Aacer Sport Flooring systems makes for a winning combination.

Our kiln-dried wood is milled and graded to a high standard in our Crandon, WI production facility. Infinity Wood Floors prides themselves on delivering product that is consistent and of superior quality allowing for ease of installation. Aacer Sport Floors continue to receive high marks for vibration reduction, shock absorption, flooring resiliency, moisture resistance, and dead spot elimination. In addition to hardwood, Infinity Wood Floors also supplies synthetic flooring in a variety of textures, colors, and gauges to fit your project needs and budget.

## SNAPSHOT

- Maple Flooring Manufacturers Association (MFMA) Certified Mill
- Manufactured in U.S.A.
- Family-owned
- Worldwide distribution
- Lumber responsibly sourced
- Environmentally controlled facility
- Green manufacturing process
- Multitude of sport systems available
- Sophisticated manufacturing technology

Let our knowledgeable sales representative network recommend and install the perfect sports flooring system to meet your needs.

# SELECTING YOUR AACER SPORTS FLOOR

Sports flooring is not a “one size fits all”. For this reason, the Series options offered by Infinity are engineered to fit different activities, levels of play, performance and budget.

Our Infinity Wood Floors team works with architects, school administrators, athletic directors and coaches to learn about the individual needs of the project. From there, Infinity Wood Floors helps to select the appropriate floor system for your facility.

## CRITERIA TO CONSIDER PRIOR TO SELECTING YOUR FLOOR

**Types of Sports.** Identify what sports will be played, at what level and to what extent. This data will help determine the appropriate level of resiliency, friction and shock absorption needed.

**Load Bearing and Wear Requirements.** Determine the weight load of users and equipment that the floor will need to bear.

**Non-Sporting Use.** If the facility will be used for social or commercial activities, select a surface that will not be compromised during these events.

**Environmental Conditions.** Floor systems can be susceptible to temperature and relative humidity changes. It is important to identify any possible environmental variations that occur.

**Internal Visual Environment.** With the ability to personalize sport floors, they are becoming the focal points of facilities. Color, graphics, reflective properties and other characteristics significantly impact the internal environment.

**Performance.** Sport floors are tested to many different performance standards. Understanding these tests will help determine the appropriate floor for your facility.

## TESTING STANDARDS

To get detailed information on the testing standards, contact your Infinity Wood Floors representative.



### Area Deflection

Measures the floor system's ability to contain the deflected area under an athlete's impact, measured at 20" (500 mm) from the point of impact.



### Shock Absorption

Measures the flooring system's ability to absorb impact forces generated by the athlete.



### Ball Rebound

Measures the basketball's rebound response off the sports floor system as compared to the ball's rebound response off concrete.



### Vertical Deflection

Measures the floor system's downward movement during the impact of an athlete landing on the surface.



# INFINITY HARDWOOD MAPLE GRADES

Infinity's hardwood flooring is graded according to industry standards set by Maple Flooring Manufacturers Association (MFMA). Complying with the grading rules ensures consistency and uniformity within each grade.



## A HIGHER STANDARD

### MFMA MEMBER MILL

Infinity Wood Floors, a Maple Flooring Manufacturers Association (MFMA) Member Mill, is a premier manufacturer of hardwood maple flooring. Our talent, technology and raw materials combine to produce consistent, precision milled, quality flooring.



### PUR STANDARD

MFMA's PUR Standards **specifically developed for hardwood athletic floors** focus on shock absorption, vertical deflection, area of deflection, ball rebound and surface friction. These standards have been designed, utilize exacting testing methodologies, to ensure that customers receive a reliable, well performing, competitive sports surface.



### FIBA

FIBA, the International Basketball Federation, sets standards for basketball equipment and facilities as required for international basketball competition. Aacer Sports Flooring is a partner of the FIBA Equipment and Venue Centre. Aacer floor systems meeting FIBA standards are available.







# HARDWOOD SYSTEMS

Infinity Wood Floors is a leading manufacturer of high-performance hardwood flooring and sub-floor systems for the sports and recreational industry. As an MFMA Member Mill, our Northern Hard Maple flooring is held to high quality standards. This brochure highlights popular systems as well as introduces new, innovative systems.

To view additional systems, please visit our website, [www.aacerflooring.com](http://www.aacerflooring.com).








  
**1<sup>ST</sup> GRADE**



  
**2<sup>ND</sup> GRADE  
AND BETTER**



## GREEN BUILDING / LEED CERTIFICATION

Infinity Wood Floors has the highest regard for the health of our forests. We practice responsible forest management and support green-minded suppliers.

### LEED CREDIT CONTRIBUTORS

FSC® Certified Maple – MR

FSC® Certified Subfloor Components – MR

Environmental Quality – EQ

Regional Materials – MR



# SYSTEMS OVERVIEW

Standard Optional

		SYSTEM TYPE		SUBFLOOR CONSTRUCTION			RESILIENT COMPONENT OPTIONS				
	PG	FLOATING	FIXED RESILIENT	ENGINEERED SLEEPER	1 X 6 SOFTWOOD	PLYWOOD PANEL	CC FOAM	OC FOAM	TRIPower	ECO	PROFILE (25/32" FLG)
<b>MULTISTAGE SERIES</b>											
MultiStage	10										2"
MultiStage HC	11										2"
<b>POWERPLAY SERIES</b>											
PowerPlay Panel	12										1 3/4"
PowerPlay Edge	12										1 3/4"
PowerPlay Trax	13										2 1/2"
PowerPlay Cradle	13										1 7/8"
<b>AACERCHANNEL SERIES</b>											
AacerChannel VLP HC	14										1 7/8"
AacerChannel VLP	14										1 7/8"
<b>POWERSLEEPER SERIES</b>											
Anchored PowerLoc LP	16										2 1/4"
Anchored PowerSleeper	17										2 5/8"
Anchored PowerSleeper SE	17										2 5/8"
Anchored PowerLoc	*										2 5/8"
PowerLoc	*										2 5/8"
PowerSleeper	*										2 5/8"
Varsity	*										1 7/8"
<b>SCISSORLOC SERIES</b>											
ScissorLoc I	18										2 1/2"
ScissorLoc II	19										2 1/2"
ScissorLoc III	*										3"
ScissorLoc LP	*										2 1/4"
<b>RECLAIM SERIES</b>											
ReClaim II	22										1 5/8"
ReClaim III	22										+3 1/4"
<b>PROGRAMME STAGE SERIES</b>											
Programme Stage I	*										2 1/2"
Programme Stage II	*										2 7/8"
Programme Stage III	*										1 3/4"
<b>PORTABLE SERIES</b>											
Integrate	*										
	PG	FLOATING	FIXED RESILIENT	ENGINEERED SLEEPER	2x3 SOFTWOOD	PLYWOOD PANEL	CC FOAM	PVC	TRIPower	ECO	PROFILE (25/32" FLG)
<b>BASIC SERIES</b>											
AacerFlex TP	20										2 1/4"
AacerBase	21										1 7/8"
AacerCush I	*										2 5/8"
AacerCush I+	*										3 1/8"
AacerCush II	20										2 1/8"
AacerCush I Anchored	*										2 5/8"
AacerCush I+ Anchored	*										3 1/8"

\*Visit our website for additional information at [www.AACERflooring.com](http://www.AACERflooring.com)



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Wood Floors

# MULTISTAGE SERIES

## MultiStage

MultiStage is a computer designed dual stage resilient system that offers high performance with dimensional stability and reduced vibration.



- 1. Infinity MFMA Maple
- 2. Prefabricated Edge Panel

- 3. Recessed ECO Resilient Pad

Anchorage	Drill and Pin
Green/LEED	 
Resilience	1/2" (12mm) ECO Resilient Pad
Profile Height	2" (51mm)
Subfloor Blocking	Machine Recessed Sleeper



For more information and system options, please visit [www.AACERflooring.com](http://www.AACERflooring.com)



## MultiStage HC

Anchorage	Sectional Steel Channel
Green/LEED	
Resilience	1/2" (12mm) ECO Resilient Pad
Profile Height	2" (51mm)
Subfloor Construction	Pre-manufactured Panels

MultiStage HC is a computer designed dual stage resilient system that offers high performance with stability reduced vibration. It is the most versatile multi-sport system in the marketplace.

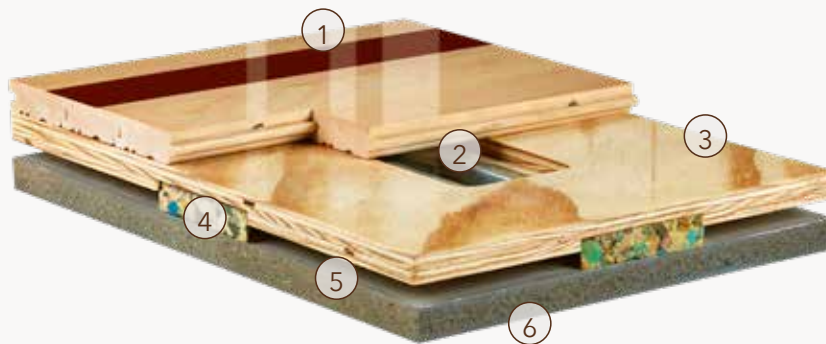


- |                                                 |                                  |
|-------------------------------------------------|----------------------------------|
| 1. Infinity MFMA Maple                          | 4. Vapor Retarder                |
| 2. Integrated Panels form a Monolithic Subfloor | 5. 1/2" (12mm) ECO Resilient Pad |
| 3. Sectional Steel Channel                      | 6. Concrete                      |





## PowerPlay™ Panel

PowerPlay™ Panel provides desired shock absorption, basketball rebound, protective pad housing, airflow and stabilizing steel concrete anchorage.



- |                                   |                           |
|-----------------------------------|---------------------------|
| 1. Infinity MFMA Maple            | 4. Recessed Panel Cushion |
| 2. Sectional Steel Channel Anchor | 5. Vapor Retarder         |
| 3. Pre-engineered Panel           | 6. Concrete               |




Certification	
Anchorage	Sectional Channel
Green/LEED	
Resilience	3/4" (19mm) Open-Cell Polyurethane Foam
Profile Height	1 3/4" (44mm)
Subfloor Blocking	Machined Recessed Panels

## PowerPlay™ Edge

PowerPlay™ Edge provides desired reactive resiliency, uniform basketball rebound, protective recessed pad housing and stabilizing concrete anchorage.






- |                               |                               |
|-------------------------------|-------------------------------|
| 1. Infinity MFMA Maple        | 4. Recessed ECO Resilient Pad |
| 2. Heavy-duty Concrete Anchor | 5. Vapor Retarder             |
| 3. Pre-engineered Edge Panel  | 6. Concrete                   |

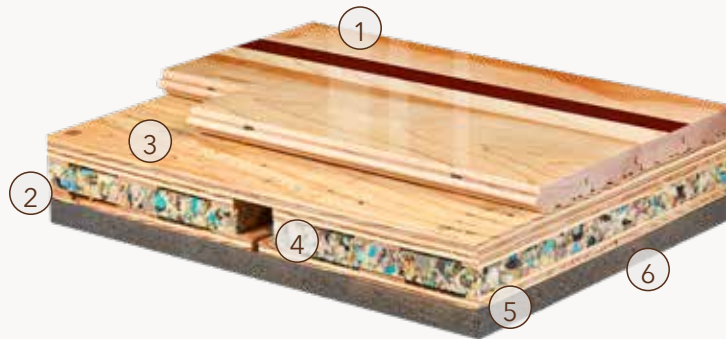
Certification	
Anchorage	Collared Steel Drive Pin
Green/LEED	
Resilience	1/2" (12mm) ECO Pad
Profile Height	1 3/4" (44mm)
Subfloor Blocking	Machined Recessed Panels
System Design	



## PowerPlay™ Trax



Certification	
Anchorage	Steel Drive Pin / Lateral Movement Allowed
Green/LEED	
Resilience	3/4" (19mm) Blanket Cushion
Profile Height	2 1/2" (64mm)
Subfloor Blocking	Machined Recessed Panels
System Design	

PowerPlay™ Trax provides high shock absorption and basketball rebound, uniform performance and low vibration.



1. Infinity MFMA Maple
2. Trax Plate Anchored to Slab
3. Pre-engineered Trax Panel
4. Resilient Trax Cushion
5. Vapor Retarder
6. Concrete

## PowerPlay™ Cradle

Certification	
Anchorage	Collared Steel Drive Pin
Green/LEED	
Resilience	1/2" (12mm) ECO Pad
Profile Height	1 7/8" (48mm)
Subfloor Blocking	Machined Recessed Panels

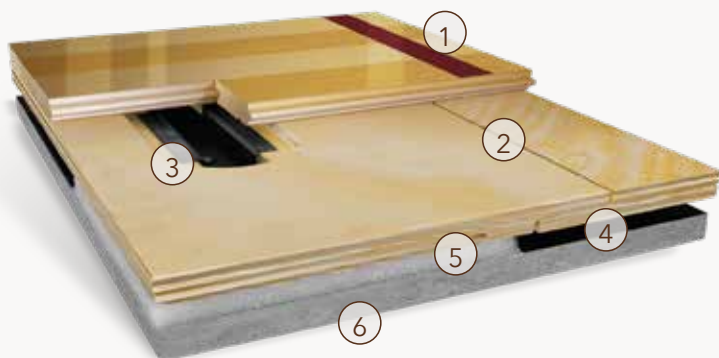
PowerPlay™ Cradle provides desired resiliency and basketball rebound, protective recessed pad housing, beneficial airflow and stabilizing concrete anchorage.



1. Infinity MFMA Maple
2. Heavy-duty Concrete Anchor
3. Pre-engineered Panel
4. Recessed ECO Resilient Pad
5. Vapor Retarder
6. Concrete

## AacerChannel™ VLP HC

AacerChannel™ VLP HC provides the resiliency and safety of a floating floor and the stability of an anchored system. The floor's 100% factory assembled panels utilizing sectional Aacer Hat Channel ensures uniform performance and fast installation. Ideal for facility retrofits and facilities requiring lower profiles.



- |                                                 |                                 |
|-------------------------------------------------|---------------------------------|
| 1. Infinity MFMA Maple                          | 4. Vapor Retarder               |
| 2. Integrated Panels form a Monolithic Subfloor | 5. 1/2" (12mm) Performance Foam |
| 3. Anchored Steel Hat Channel                   | 6. Concrete                     |

Certification



Anchorage

Drill and Pin

Green/LEED



Resilience

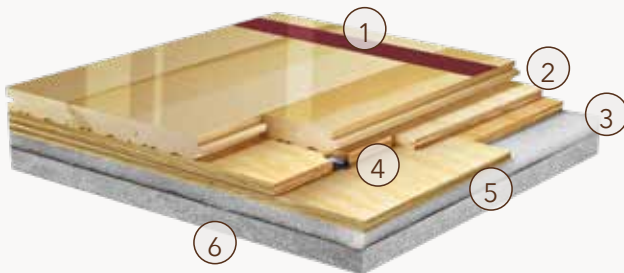
1/2" (12mm)  
Performance Foam  
*\*Other pad options are available*

Profile Height

1 7/8" (48mm)

## AacerChannel™ VLP

AacerChannel™ VLP is a fixed resilient sports performance floor system that features a monolithic subfloor with full flex and a full thickness APA engineered underlayment to maximize system performance. The result is a floor with increased stability, shock absorbency, energy return and low vibration.



- |                                                 |                             |
|-------------------------------------------------|-----------------------------|
| 1. Infinity MFMA Maple                          | 4. Collared Steel Drive Pin |
| 2. Integrated Panels form a Monolithic Subfloor | 5. Vapor Retarder           |
| 3. 1/2" (12mm) Performance Foam                 | 6. Concrete                 |

Certification



Anchorage

Drill and Pin

Green/LEED



Resilience

1/2" (12mm)  
Performance Foam  
*\*Other pad options are available*

Profile Height

1 7/8" (48mm)








## Anchored PowerLoc LP

Selected for new and retrofit sports floor applications, Anchored PowerLoc LP offers excellent reaction to athletic activities and desired resilient pad protection and provides excellent subfloor ventilation.






- |                                   |                                                   |
|-----------------------------------|---------------------------------------------------|
| 1. Infinity MFMA Maple            | 4. Steel Concrete Anchor with Anti-Squeak Bushing |
| 2. Kiln-dried Pine Subfloor       | 5. 1/2" (12mm) ECO Resilient Pad                  |
| 3. Pre-engineered Plywood Sleeper | 6. PowerVent Airflow System                       |

Anchorage	Drill and Pin
Green/LEED	
Resilience	1/2" (12mm) ECO Resilient Pad
Profile Height	2-1/4" (64mm)
Subfloor Blocking	Machine Recessed Sleeper





## Anchored PowerSleeper




Certification	
Anchorage	Drill and Pin
Green/LEED	 
Resilience	1/2" (12mm) ECO <i>*Other pad options are available</i>
Profile Height	2 5/8" (67mm)

This system fully engages the resilient pad ensuring uniform performance and increased structural stability. This system combines pre-engineered sleepers with a plywood underlayment for greater dimensional strength and stability.

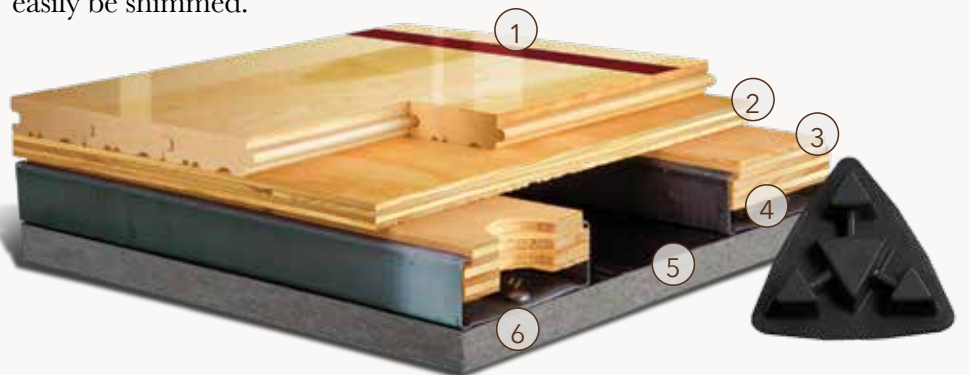


1. Infinity MFMA Maple
2. 15/32" (12mm) Exposure 1, APA Rated Sheathing
3. Pre-engineered Plywood Sleeper
4. ECO Resilient Pad
5. Steel Concrete Anchor with Anti-Squeak Bushing
6. PowerVent Airflow Option

## Anchored PowerSleeper SE

Certification	
Anchorage	Drill and Pin
Green/LEED	 
Resilience	1/2" (12mm) TriPower™ Pads <i>*Other pad options are available</i>
Profile Height	2 5/8" (67mm)

This system fully engages the resilient pad inside a steel channel ensuring uniform performance and increased structural stability. It is suitable for new and retrofit sports floor applications and commercial projects. It can easily be shimmed.



1. Infinity MFMA Maple
2. 15/32" (12mm) Exposure 1, APA Rated Sheathing
3. Pre-engineered Steel Encased (SE) Plywood Sleeper
4. 1/2" (12mm) TriPower™ Pad
5. Vapor Retarder
6. Steel Concrete Anchor

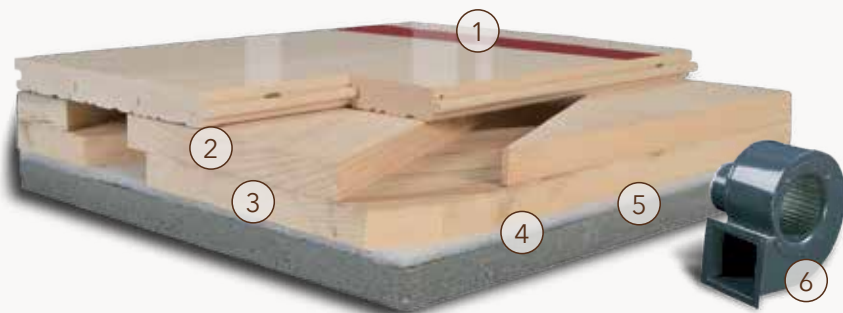


INFINITY  
Wood Floors

# SCISSORLOC SERIES

## ScissorLoc™ I

ScissorLoc™ I provides an intersecting subfloor design for premium airflow and uniform play.



1. Infinity MFMA Maple
2. Kiln-dried Pine Upper Subfloor
3. Kiln-dried Pine Upper Subfloor

4. 1/4" (6mm) Performance Foam
5. Vapor Retarder
6. PowerVent Airflow System

### Certification



### Subfloor

Intersecting  
Kiln-dried Solid Pine

### Green/LEED



### Resilience

1/4" (6mm)  
Performance Foam  
*\*Other pad options  
are available.*

### Profile Height




2-1/2" (64mm)



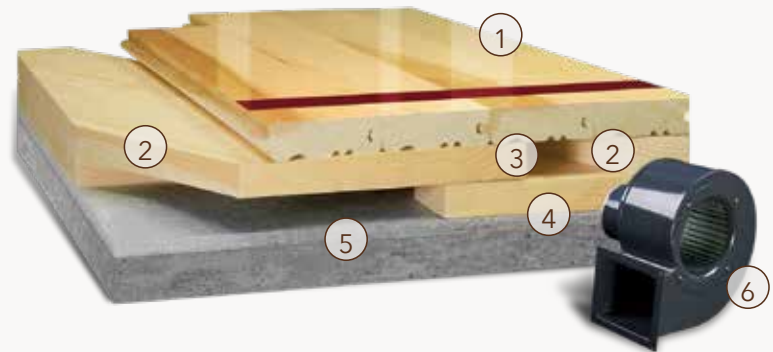
For more information and system options, please visit [www.AACERflooring.com](http://www.AACERflooring.com)



## ScissorLoc™ II

Certification	
Subfloor	Intersecting Kiln-dried Pine Subfloor
Green/LEED	 
Resilience	1/4" Performance Foam  <i>*Other pad options are available</i>
Profile Height	2-1/2" (64mm)

ScissorLoc™ II is a dimensionally stable system with excellent natural ventilation capabilities due to its intersecting solid wood subfloor component design. ScissorLoc II is designed to withstand heavy loads while still providing a resilient and controlled playing surface.



- |                                 |                                |
|---------------------------------|--------------------------------|
| 1. Infinity MFMA Maple          | 4. 1/4" (6mm) Performance Foam |
| 2. Kiln-dried Pine Subfloor     | 5. Vapor Retarder              |
| 3. Excellent Ventilating Design | 6. PowerVent Airflow Option    |



## AacerFlex™ TP

AacerFlex™ TP is a performance sports floor system that meets the ergonomic needs of today's athlete through desired force reduction, increased energy return and outstanding ball rebound.



1. Infinity MFMA Maple
2. Two layers of 15/32" (12mm)  
Exposure 1 APA Rated Sheathing
3. 1/2" (12mm) TriPower™ Pad
4. PowerVent Airflow Option

Certification



Subfloor

Plywood

Green/LEED



Resilience

1/2" (12mm)  
Dual-stage TriPower  
Resilient Pad

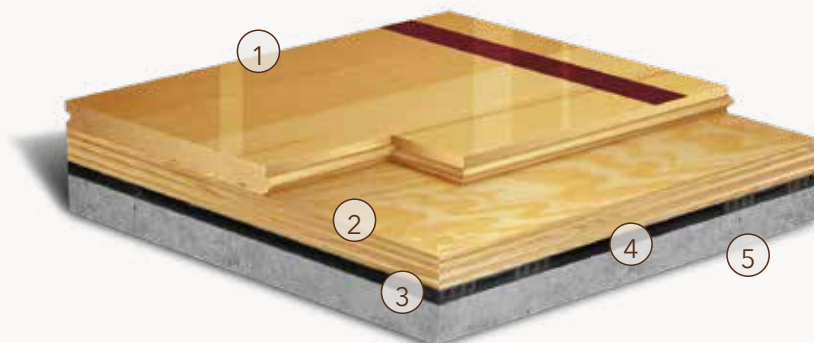
*\*Other pad options  
are available*

Profile Height

2 1/4" (57mm)

## AacerCush II

Increased structural integrity, shock absorbency and energy return makes the AacerCush II athletic flooring system a selection for field houses, gymnasiums, dance floors, stages, multipurpose rooms and combination synthetic and wood floor facilities.



1. Infinity MFMA Maple
2. Two layers of 15/32" (12mm)  
Exposure 1 APA Rated Sheathing
3. 3/8" (10mm) AacerCush  
Resilient Pad
4. Vapor Retarder
5. Concrete

Certification



Subfloor

Plywood

Green/LEED



Resilience

3/8" (10mm)  
AacerCush Pads

Profile Height

2 1/8" (54mm)



## AacerBase

Certification



Anchorage

Drill and Pin

Subfloor

Engineered Plywood  
Subfloor

Green/LEED



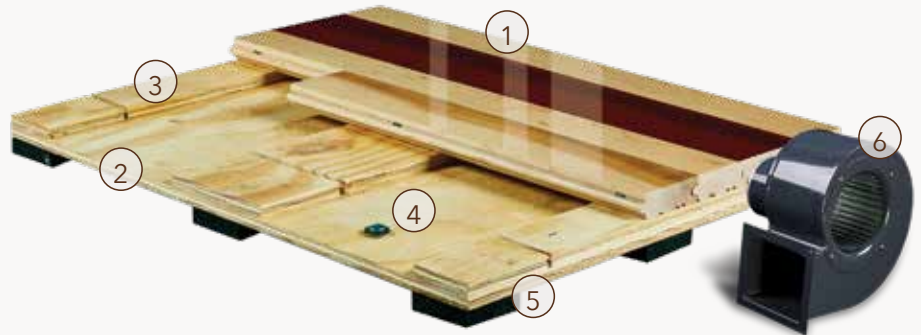
Resilience

1/2" (12mm)  
ECO Resilient Pad

Profile Height

1 7/8" (48mm)

AacerBase offers an economical athletic floor option with very high shock absorption and good basketball response. Pre-manufactured subfloor panels with ECO resilient pads attached are secured to the concrete substrate to provide the environmental stability and force reduction of a fixed/resilient floor.



1. Infinity MFMA Maple

2. AacerBase Subfloor Panel

3. Flooring Nailer

4. Subfloor Anchor

5. 1/2" (12mm) ECO Resilient Pad

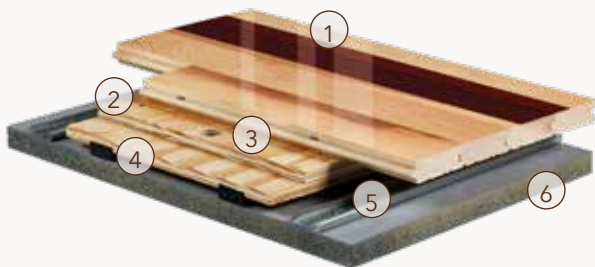
6. PowerVent Airflow Option




Hardwood floors designed 100 years ago were intended for heavy-duty use in factories, warehouses and post offices. From the 1920's into the 1980's they were frequently chosen for athletic floor projects even though not engineered for gymnasium use. There is a good chance that the floor you are replacing now was never designed for athletic activities nor has beneficial shock absorbing characteristics.

*Our ReCLAIM Series options are specifically designed to remedy your outdated floor.*

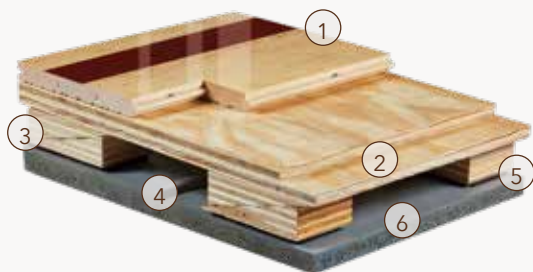
## ReClaim II



- |                          |                                 |
|--------------------------|---------------------------------|
| 1. Infinity MFMA Maple   | 4. 1/4" (6mm) ECO Resilient Pad |
| 2. Pre-engineered Panels | 5. Existing Steel Channel       |
| 3. Subfloor Anchor       | 6. Concrete                     |

Anchorage	Drill and Pin
Green/LEED	
Resilience	1/4" (6mm) ECO Resilient Pads
Profile Height	1 5/8" (41mm)
System Design	

## ReClaim III



- |                          |                                 |
|--------------------------|---------------------------------|
| 1. Infinity MFMA Maple   | 4. Uneven Substrate             |
| 2. Pre-engineered Panels | 5. 1/4" (6mm) ECO Resilient Pad |
| 3. Leveling Wedges       | 6. Vapor Retarder               |

Green/LEED	
Resilience	1/4" (6mm) ECO Resilient Pads
Profile Height	Adjustable 3 1/4" - 4 1/4" (83mm - 108mm)
System Design	





Building on the success of our original PowerVent mechanical airflow system, our Advanced unit has expanded benefits over our first-generation design. In addition to monitoring and reacting to undesired conditions below the subfloor as provided in the initial PowerVent, our Advanced system monitors conditions above and below the floor.

## BENEFITS

### PowerVent Original

- Automatic moisture detection system
- Typically initiates required venting process before noticeable by school personnel
- Assists to inhibit mold growth
- Multiple blowers available related to room size
- Enhances stability and uniform performance
- Floor activity can continue during the drying process
- May be added after original floor installation
- Compatible with numerous floor system designs

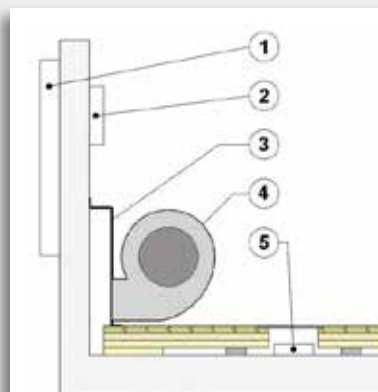
## BENEFITS

### PowerVent Advanced

- Ability to tie into facility's intranet
- Interfaced for balanced surface and subfloor conditions
- Optional alarm system when exceeding 85% humidity
- Available alert system for elevated CO2 levels
- Security and ease of mind for owners and facility managers

## HOW IT WORKS

In addition to triggering advantageous mechanical ventilation related to damaging subfloor moisture or vapor, the PowerVent system is designed to monitor the humidity levels within your facility and respond to prevent damage to your sports floor system. PowerVent blowers are activated to reduce or add humidity when conditions fall out of the determined set range for your facility to balance wood moisture content.



1. Control Box in Outer Room
2. Above Floor Room Humidistat
3. Duct Work
4. PowerVent Blower
5. Below Floor Humidistat

# PERFORMANCE PADS

The performance pad is an integral part of the sports floor system. Having the right combination of performance pad and sub-floor system is vital in creating a winning floor.



**TriPower™ Black**  
1/2" (12mm) 55 DUR



**TriPower™ Black**  
3/4" (19mm) 60 DUR



**TriPower™ Red**  
3/4" (19mm) 70 DUR



**TriPower™ Blue**  
3/4" (19mm) 50 DUR



**ECO**  
1/2" x 2" x 2"  
(12mm x 51mm x 51mm)



**AacerCush**  
3/8" (10mm)



**Open Cell  
Polyurethane Foam**  
3/4" (19mm)



**Performance Foam**  
1/4" 1/2" 3/4"  
(6mm 12mm 19mm)



**ECO**  
3/4" x 2" x 2"  
(19mm x 51mm x 51mm)



**ECO**  
1/4" x 1" x 4"  
(6mm x 25mm x 102mm)



**ECO**  
1/2" x 1" x 4"  
(12mm x 25mm x 102mm)



**ECO**  
3/4" x 1" x 4"  
(19mm x 25mm x 102mm)



# SYNTHETIC FLOORS

Infinity Wood Floors' synthetic sport surfaces are available in a variety of composite materials to fit every budget and application. Synthetic floors are versatile, easy to maintain and are perfect for multipurpose gyms, locker rooms, weight rooms and fitness areas.

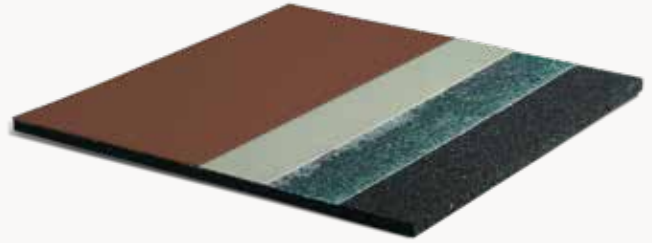




## GYM APPLICATIONS

### MP Sport™

MP Sport™ is a multi-use, seamless urethane, pad-and-pour athletic floor system. In addition to being available in an array of colors, MP Sport™ offers long life, low maintenance and multiple design options. It's the perfect choice for high-volume, multipurpose facilities and indoor running tracks.



### MP Sport Elite

MP Sport Elite is the same construction as the MP Sport™ with the exception of the higher physical properties incorporated into the urethane layer. This more durable layer makes this product perfect for installations where the space is also used for community based events.



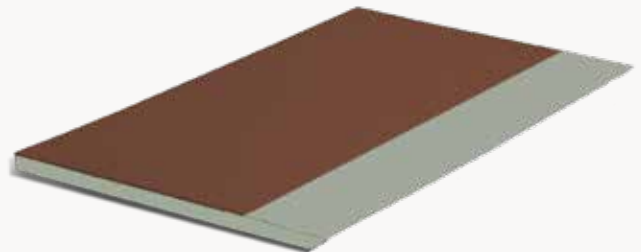
### MP Sport JV

MP Sport JV is an excellent floor choice for those seeking a multi-purpose use that is very cost effective. The basemat incorporates a unique grind of recycled rubber that provides ample shock absorption to the athlete and also provides a very durable floor system.



### MP Sport Overpour

MP Sport Overpour is a polyurethane “overpour” that will rejuvenate and renew your existing seamless polyurethane floor. The overpour consists of 2mm polyurethane, top coat color and line striping. No need for a different floor, just renew with the MP Sport Overpour.





## WEIGHT ROOM APPLICATIONS

### MP Court PVC



MP Court PVC is a foam backed vinyl sports flooring system that provides a shock absorbing surface for indoor recreational play. MP Court PVC features a long lasting wood design surface. The reinforced fiberglass interior layer results in excellent linear and dimensional stability. The heavy foam back is bacteria and microbe resistant.

### MP Court RBV



MP Court RBV is a recycled rubber backed vinyl sports flooring system. The recycled shock absorbing layer provides excellent durability and is incredibly resilient in high traffic and use areas. MP Court RBV features a long lasting wood design surface. The reinforced fiberglass interior layer provides excellent traction and durability.

### JV Elite™



JV Elite is a recycled rubber floor system that holds up to high traffic and heavy use. Available in rolls, tiles and interlocking tiles, this product is versatile and performs well in a variety of applications: walking tracks, exercise/aerobic rooms, weight rooms and ice arenas.

### MP Turf



MP Turf is a product that can be installed on the interior or exterior depending on your turf needs. Training facilities, sports fields or play area. MP Turf offers safety, durability and resiliency in an incredibly versatile product that is made to stand up to the rigorous demand of the sport enthusiast.



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January 2023