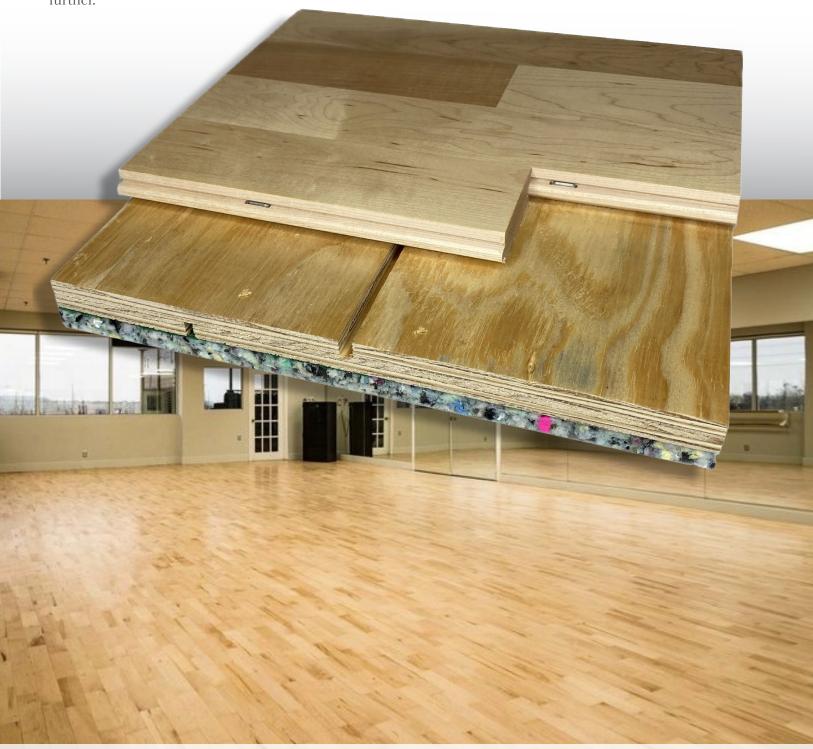
# Programme Dance II



RESILIENT FLOATING SYSTEM

A full resilient blanket cushion below pre-assembled subfloor panels provides excellent uniformity and even response under active impacts throughout. A dual blanket layer option is available to increase shock absorption further.



## Programme Dance II

Pre-assembled subfloor panels resting on a resilient blanket cushion offers low vibration and consistent reaction.



- 1. Precision-milled Aacer Maple
- 2. Programme Dance II Subfloor Panel
- 3. 1/2" (12mm) Open Cell Resilient Blanket Cushion
- 4. Surface Vapor Retarder

#### Green Status and LEED Contributors





- FSC® Certified Maple MR
- FSC® Certified Subfloor Components - MR
- Environmental Quality EQ

1/2" (12mm) Blanket Cushion

• Regional Materials - MR

• 25/32" (20mm) flooring -

Resilience

Slab Depression

Optional Programme Dance Systems

Subfloor Construction

System Type

**Testing** Laboratory **Partners** 

Programme Dance I Programme Dance III

Programme Dance IV

2" (51mm)

Pre-manufactured Panels

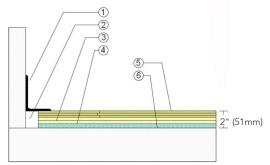
Resilient Floating





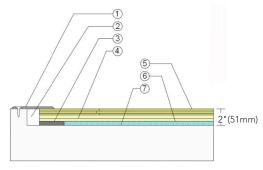


**WALLBASE** 



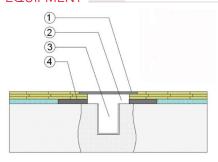
- 3" x 4" (76mm x 101mm) Vent Cove Base
- 1-1/2" (38mm) Min. Expansion Space
- Programme Dance II Subfloor
- 1/2" (12mm) Open Cell Resilient Blanket
- 25/32" (20mm) MFMA Maple Flooring
- Vapor Retarder

#### **THRESHOLD**



- 1/4" (6mm) Aluminum Threshold
- 1-1/2" (38mm) Min. Expansion Space
- Solid Blocking at Doorway
- Programme Dance II Subfloor Panel
- 25/32" (20mm) MFMA Maple Flooring
- 1/2" (12mm) Open Cell Resilient Blanket
- Vapor Retarder

### **EQUIPMENT**



- 1. Floor Plate
- 1-1/2" (38mm) Min. Expansion Space at all Inserts & Electrical Penetrations
- Concrete Floor Penetration
- Solid Blocking at Insert

It is the policy of Infinity Wood Floors to continuously improve its line of products. Therefore, Infinity Wood Floors reserves the right to change, modify or discontinue systems, specifications and accessories of all products at any time without notice or obligation to purchaser























