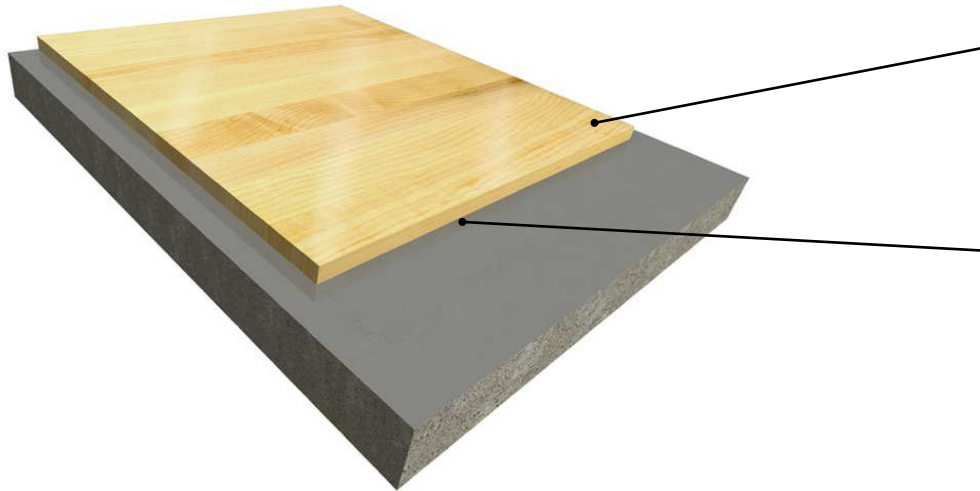




Action Wood

SYSTEM TYPE: **FIXED**



Maple Parquet is adhered directly to existing surface

Low profile and low cost make this solution ideal for retrofit and remodeling projects.

NORTHERN HARD MAPLE BY ACTION:

Parquet is available in 3/8" or 1/2" thickness
1-1/8" x 9.585" pickets assembled into 9"x18" panels
Second and better or third and better grades available

TESTING AGENCY:

Certified by ISSS

PERFORMANCE MEETS OR EXCEEDS:

SLAB DEPRESSION:

3/8" (9.5 mm)
1/2" (12.7 mm)

LEED:

FSC Maple & Subfloor available, MR credits - based on products, selected materials and facility locations.

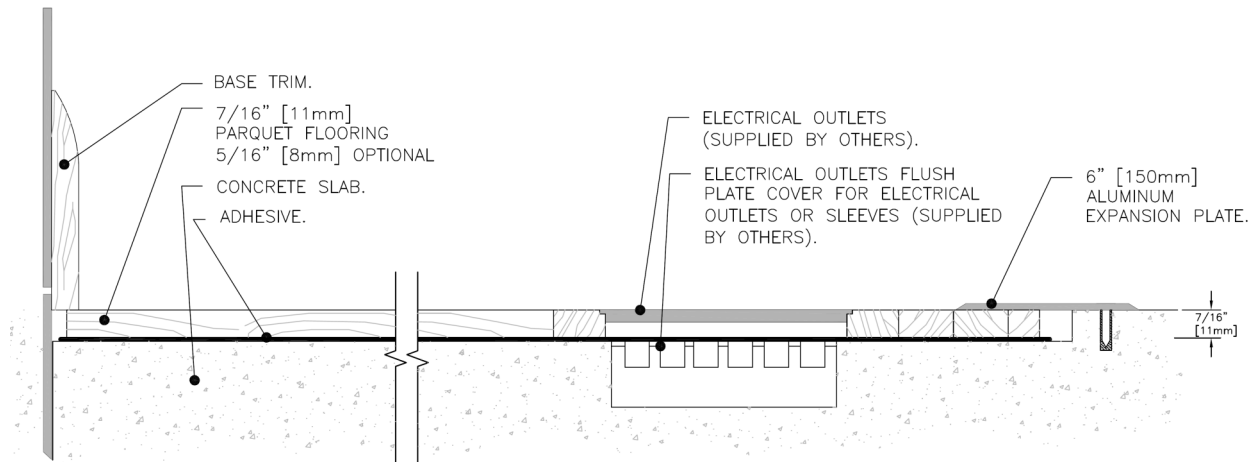
PERFORMANCE & SYSTEM STABILITY

- Factory fabricated maple panel system
- Superior stability and strength
- System design provides solid blocking characteristic
- Adhered system confirms uniform performance

- Action Wood Floor system provides great ball response and uniform playability. Low profile allows for a wide variety of new and retrofit applications.
- Factory fabricated panel system allows for installation on existing concrete, plywood or resilient subfloor surface.
- 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 14040-2006 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



ActionWood

Action Wood



ACTION FLOOR SYSTEMS LLC

4781 N. U.S. Hwy. 51 Mercer, WI 54547-9708 U.S.A

PHONE: 800-746-3512 or 715-476-3512 **FAX:** 715-476-3585

E-MAIL: info@actionfloors.com

www.actionfloors.com