Anchored PowerSleeper™ SE
FIXED RESILIENT SYSTEMS

Aacer’s Anchored PowerSleeper™ SE is a system that 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.

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Anchored PowerSleeper™ SE is an uniform and stable floor system. It is perfect for new and retrofit projects. This floor system can be shimmed for uneven substrates.

WALL BASE
1. Precision-milled Aacer Maple
2. 15/32” (12mm) NOM. Exposure 1, APA Rated Sheathing
3. Pre-Engineered Steel Encased (SE) Plywood Sleeper
4. Resilient Pad
5. 6 mil Polyethylene Vapor Barrier
6. Steel Concrete Anchor

THRESHOLD
1. 1/4” (6mm) Aluminum Threshold
2. 2” (51mm) Min. Expansion Space
3. Vapor Barrier
4. MFMA Maple Flooring 25/32” x 2 1/4” (20mm x 57mm)
5. Resilient Pad
6. 15/32” (12mm) Underlayment
7. Pre-Engineered SE Plywood Sleeper
8. Steel Encasement

EQUIPMENT
1. Flush Electrical Box or Scorer’s Box
2. Flexible Conduit
3. Floor Plate
4. 1 1/2” (38mm) Min. Expansion Space Required at all Insert & Electrical Penetrations
5. MFMA Maple Flooring 25/32” x 2 1/4” (20mm x 57mm)
6. Solid Blooding at Floor Insert Penetration
7. 15/32” (12mm) Underlayment
8. Steel Encasement

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