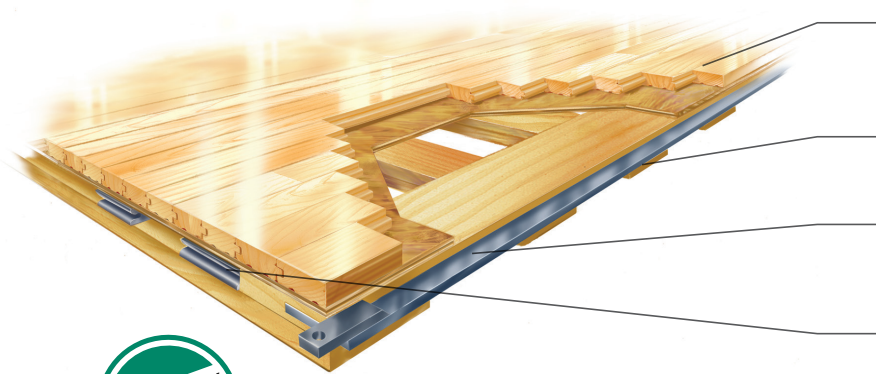


# QUICKLOCK™ - PORTABLE SYSTEM



## FLOORING

North American Maple  
Thickness 20 mm / Width 57 mm

## RESILIENCE

18 mm Powershok™ pads

## SUBFLOOR CONSTRUCTION

Full sleeper and panel subfloor framing  
with laminated double sleepers

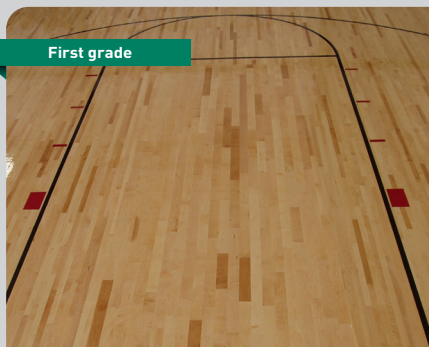
## LOCKING SYSTEM

Panels of 1.23 m x 2.14 m – Weight: 80 kgs



**Recycled Contribution:**  
Quicklock™ Subfloor System  
includes components with  
recycled content

## ONE MATERIAL, THREE NATURAL GRADES



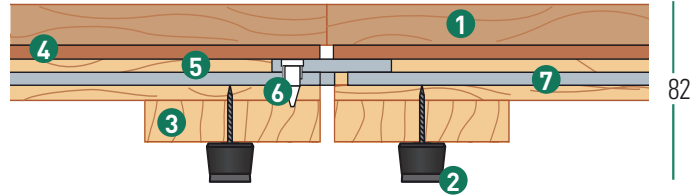
## PARTNER OF MAJOR SPORTS EVENTS



# QUICKLOCK™ PORTABLE SYSTEM



## ASSEMBLY ATTACHMENT QUICKLOCK™



- 1 Maple strips (20 mm x 57 mm)
- 2 Resilient Pads (18 mm)
- 3 Laminated (19 mm x 89 mm) Sleeper
- 4 Subfloor (7 mm)
- 5 Full Subfloor Frame
- 6 Quick Pin
- 7 Continuous Steel Tongue

### PRODUCT CHARACTERISTICS

STANDARD	REQUIREMENT	UNIT	RESULTS	
<b>PRODUCT DESCRIPTION</b>				
Finish Flooring	-	-	Hardwood Maple Strip Flooring	
Sub-Floor	-	-	1229 x 2140 mm	
-	-	-	Quicklock™ steel plate interlocks with high impact polyethylene grooves and heavy duty Steel tongue + full sleeper and panel subfloor framing with laminated double sleepers (19 x 89 mm)	
Thickness	EN 428	-	mm	82
<b>SPORT PROPERTIES</b>				
Shock absorption	EN 14808	≥ 25	%	≥ 50
Vertical deformation	EN 14809	≤ 5	mm	≤ 3.5
Sliding coefficient	EN 13036-4	80 to 110	-	80 - 110
Ball bounce	EN 12235	≥ 90	%	≥ 90
<b>TECHNICAL CHARACTERISTICS</b>				
Abrasion resistance	EV ISO 5470-1	≤ 0.08	g	≤ 0.08
Impact resistance	EN 1517	≥ 8	N/m	No damage
Indentation resistance	EN 1516	≤ 0.5	mm	No damage
<b>CLASSIFICATION</b>				
Fire	EN 13501-1	-	-	
<b>DECLARATION OF PERFORMANCE</b>				
-	-	-	-	Fire Shock Absorption Sliding Coefficient Abrasion Resistance Resistance to rolling load Resistance to fire Resistance to wear