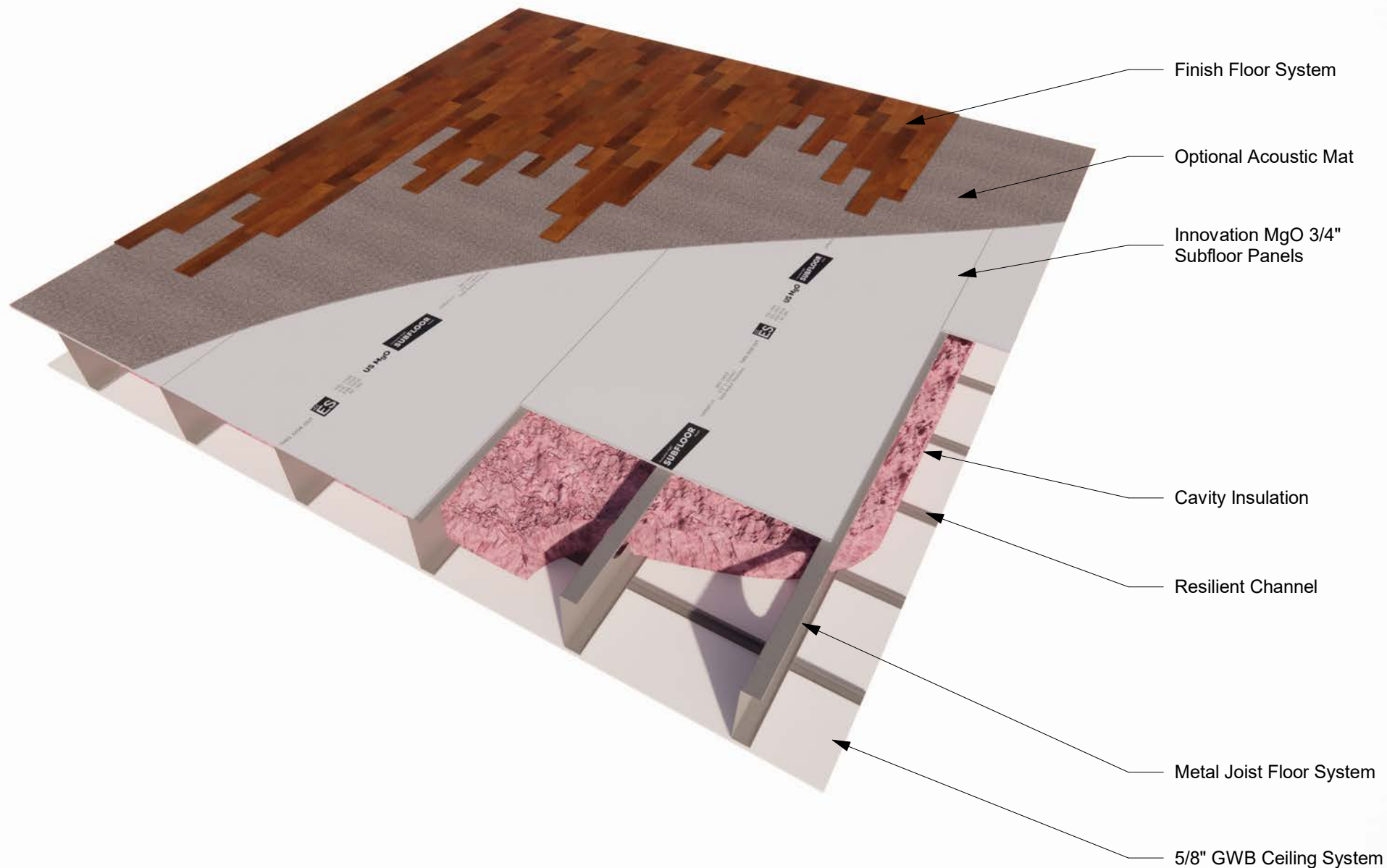




1-Hour Floor Assembly
100% Load Bearing, Metal Frame
Design Number: MOS 1610-TBD

Uses: Load Bearing Insulated Floor Systems

Should these be used for rated assemblies contact US MgO technical support or review the fire rated handbook provided by US MgO



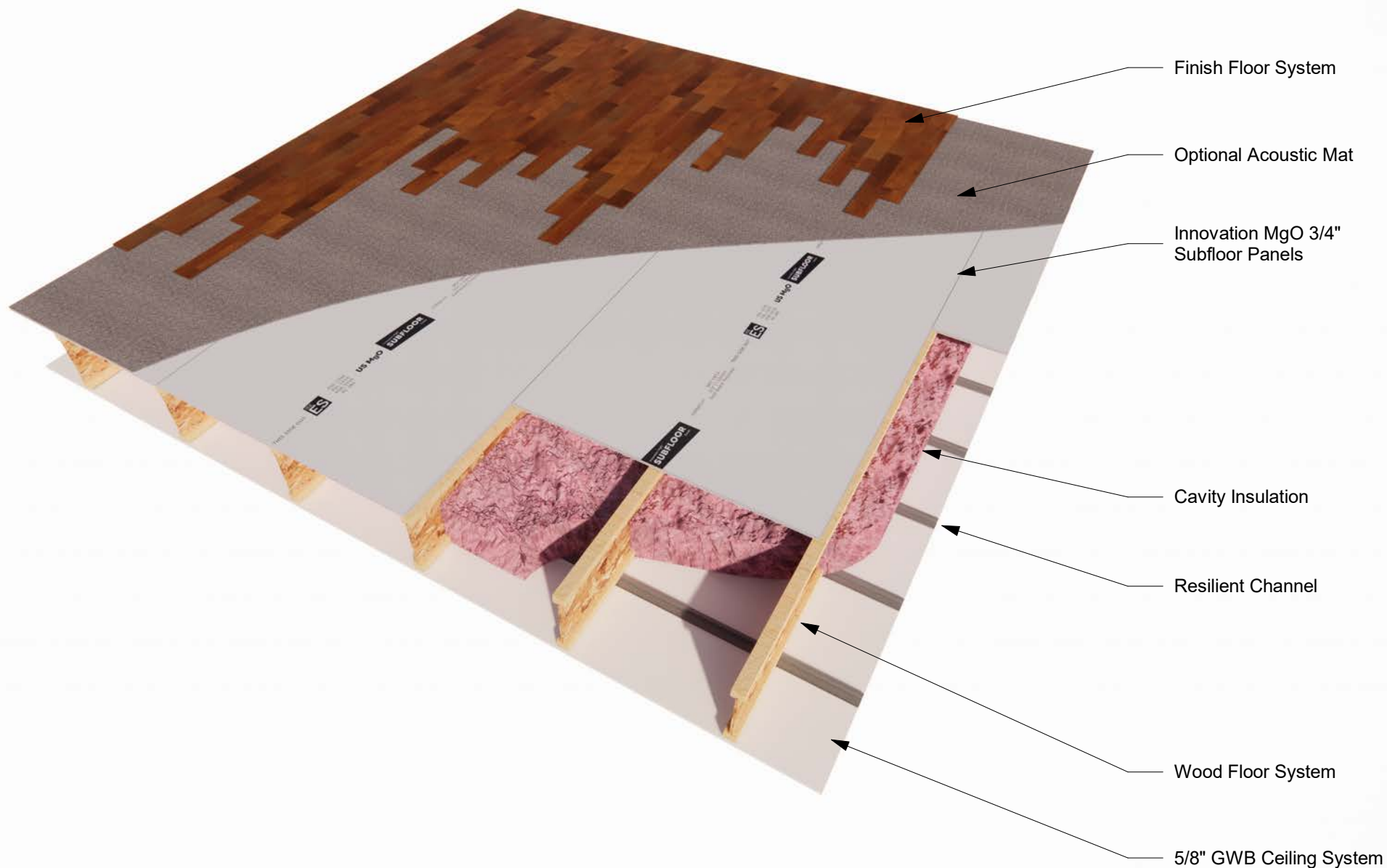
www.usmgo.co

Innovation MgO 3/4" Subfloor Panels

Metal Joist Floor System

Design Number: MOS-1610-TBD

Fire Rating: 1 HR



1-Hour Floor Assembly
 100% Load Bearing, Wood Frame
 Design Number: MOS 1610-TBD

Uses: Load Bearing Insulated Floor Systems

Should these be used for rated assemblies contact US MgO technical support or review the fire rated handbook provided by US MgO



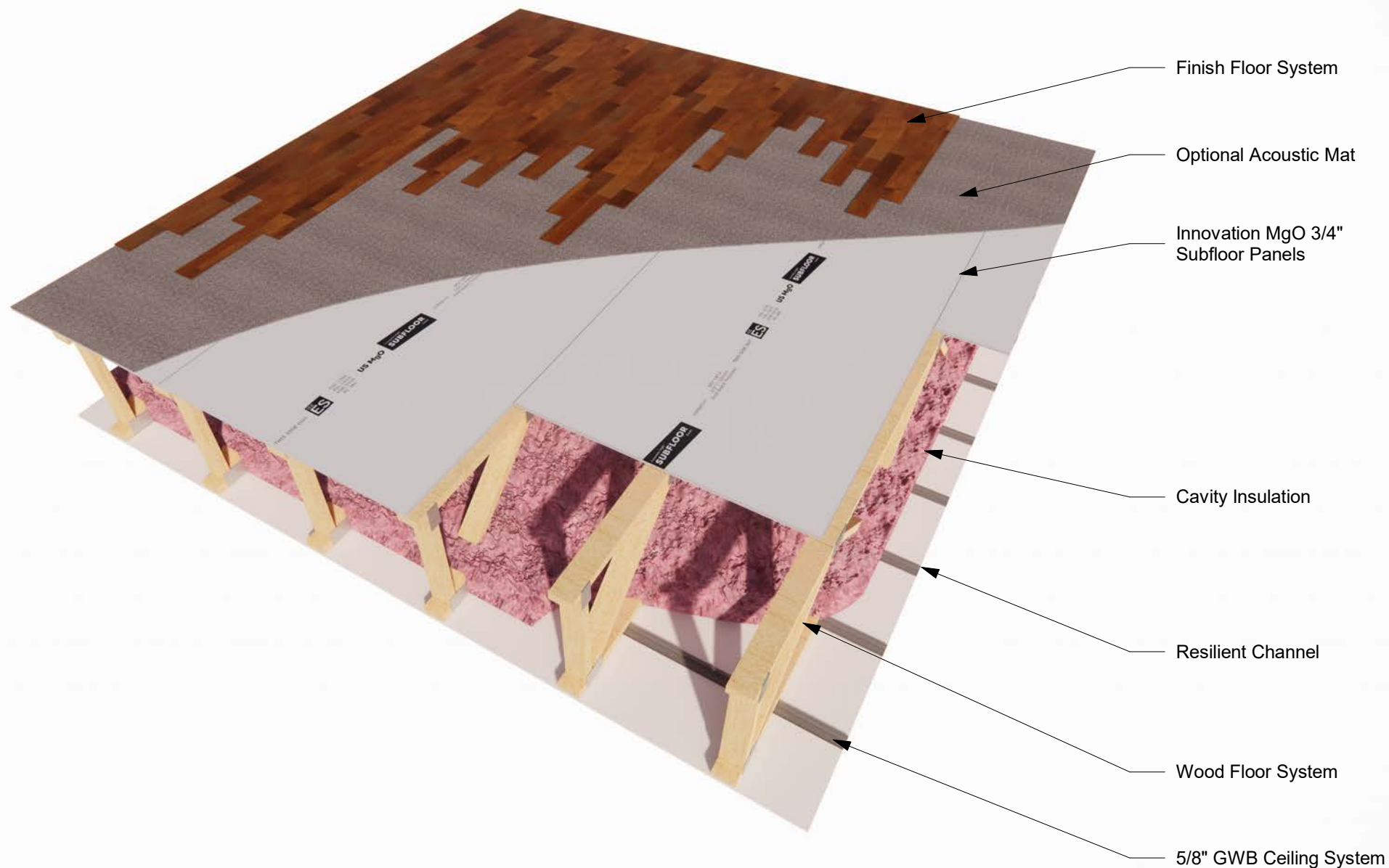
www.usmgo.co

Innovation MgO 3/4" Subfloor Panels

Wood Floor System

Design Number: MOS-1610-TBD

Fire Rating: 1 HR



1-Hour Floor Assembly
 100% Load Bearing, Wood Frame
 Design Number: MOS 1610-TBD

Uses: Load Bearing Insulated Floor Systems

Should these be used for rated assemblies contact US MgO technical support or review the fire rated handbook provided by US MgO



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Innovation MgO 3/4" Subfloor Panels

Wood Floor System

Design Number: MOS-1610-TBD

Fire Rating: 1 HR