NOVALIS® INNOVATIVE FLOORING AVA LAGM

Global Offices

Asia

Hong Kong, China Global Headquarters

Shanghai, China Sales Office

Europe

Cologne, Germany Sales Office North America

Dalton, USANorth American Headquarters

Mooresville, USA Sales Office

Richmond Hill, Canada Support Office

Global R&D and Manufacturing Hubs

Zhenjiang, ChinaChina R&D and Manufacturing Center

Dalton, USAUS R&D and Manufacturing Center















LAGM

GD: 241mm×1517mm | **LLT**: 241mm×1517mm | **HDC**: 197mm×1518mm



GD: LAG001 | LLT: LAG001L | HDC: LAG001-605DL



GD: LAG002 | **LLT**: LAG002L | **HDC**: LAG002–605DL



GD: LAG003 | LLT: LAG003L | HDC: LAG003-605DL



GD: LAG004 | LLT: LAG004L | HDC: LAG004-605DL



GD: LAG005 | LLT: LAG005L | HDC: LAG005-605DL



GD: LAG006 | LLT: LAG006L | HDC: LAG006-605DL



GD: LAG007 | **LLT:** LAG007L | **HDC:** LAG007–605DL



GD: LAG008 | LLT: LAG008L | HDC: LAG008-605DL







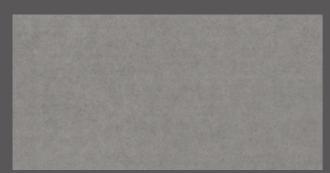






LAGM

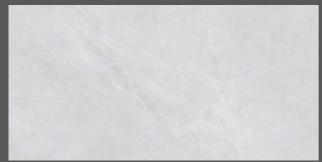
GD: 457mm×914mm | **LLT**: 457mm×914mm | **HDC**: 467mm×908mm



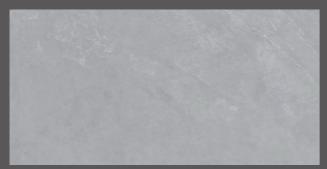
GD: LAG009 | LLT: LAG009L | HDC: LAG009-605DL



GD: LAG010 | LLT: LAG010L | HDC: LAG010-605DL



GD: LAG011 | LLT: LAG011L | HDC: LAG011–605DL



GD: LAG012 | LLT: LAG012L | HDC: LAG012–605DL

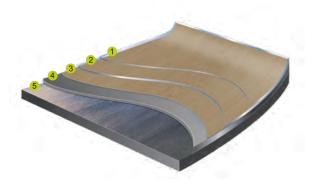






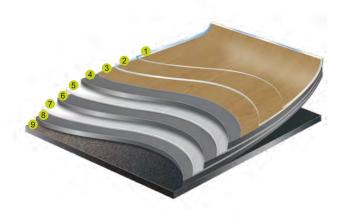
PRODUCT STRUCTURE

GlueDown



- AMP PU coating for added scratch, stain, scuff, abrasion and fade resistance
- 2 Transparent vinyl wear layer that's extremely durable
- 3 Printed layer to recreate the look and texture of natural materials
- Middle vinyl layer for extra stability and support
- 5 Vinyl backing layer with high resistance to pressure

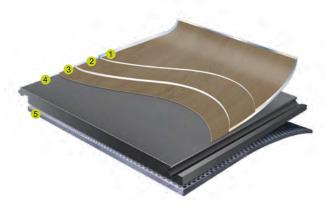
LLT (Loose Lay Tile)



- AMP PU coating for enhanced scratch, stain, scuff, abrasion and fade resistance
- 2 Transparent vinyl wear layer that's extremely durable
- 3 Printed layer to recreate the look and texture of natural materials
- Vinyl base layer for stability and support
- 5 Fiberglass layer to minimize expansion and contraction

- Vinyl base layer for stability and support
- 7 Fiberglass layer to minimize expansion and contraction
- 8 Vinyl base layer for stability and support
- 9 Vinyl blacking layer with high resistance to pressure

HDC (High Density Core)



- AMP PU coating for added scratch, stain, scuff, abrasion and fade resistance
- Transparent vinyl wear layer that's extremely durable
- 3 Printed layer directly laminated to the HDC
- 4 Rigid waterproof HDC resists dents and hides most subfloor imperfections
- 5 Foam underlayment for sound barrier and comfort

CERTIFICATIONS

Low VOC Certifications











ISO Certifications









Transparency











Declare.

Other Safety Standards





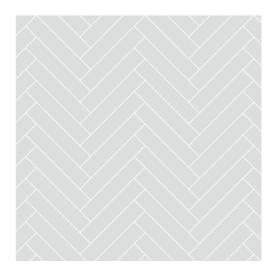
Due to printing reasons, there may be slight color differences between the actual product and the images. Please refer to the physical product for the most accurate color representation.

HERRINGBONE



MOQ: 300m²

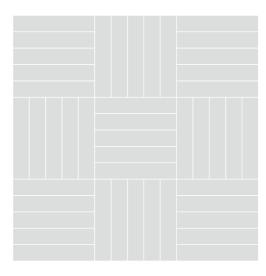
LAG004 GD: 150mm × 749mm HDC: 145mm × 743mm



HERRINGBONE



LAG004 GD: 150mm × 749mm



MOQ: 300m²

HERRINGBONE



MOQ: 300m²

GD: 150mm × 749mm

LAG006 | LAG007 GD: 152mm × 665mm

LAG004

CHEVRON



MOQ: 300m²

