

# ASH BLACK SILVER

This striking, black-stained single-strip ash floor from the Shine Collection features silver metallic highlights in the pores for a dramatic effect. Four-sided micro-bevelling at the edges ensures a classic, full plank look and feel. Each board is carefully brushed to bring out the character of the grain and highlight the natural texture of the wood. The high-gloss lacquer finish adds lustre, giving the floor a polished appearance while protecting the wood from daily wear.

PRODUCT DESCRIPTION		
Article Number	151N8AAKS8KW240	
Surface treatment	High gloss lacquer	
Design features	Mcrobevelled 4-sided	
Dimensions	2420 x 187 x 15 mm	
Weight per Package	22 kg	
Area per Package	2.72 m <sup>2</sup>	
Area Per Board	0.453 m <sup>2</sup>	

## DETAIL DESCRIPTION

Naturally occuring wood colour variations allowed, from light to dark brown. The product includes large sound and black knots. Knots may vary in size and numbers.

### COLOUR CHANGE

Stained product - noticable color change over time.

FACTS		
Wood Species	Ash	
Board	1-strip	
Grading	Calm (City)	
Range	Kährs Supreme	
Collection	Shine Collection	
Resandable	2-4 times	
Natural/Stained	Stained	
Brinell Value	4,0	
Joint	Woodloc® 5S	
	Yes	
Roor heating	Yes	
Hoor heating Warranty	Yes 30 years	
Warranty	30 years Hardwood	
Warranty Wear-layer material	30 years Hardwood	
Warranty Wear-layer material Wear-layer thickness	30 years Hardwood 3, 5 mm	
Warranty Wear-layer material Wear-layer thickness Core material	30 years Hardwood 3, 5 mm Pine/Spruce lamella	
Warranty Wear-layer material Wear-layer thickness Core material Backside material	30 years Hardwood 3, 5 mm Pine/Spruce lamella Veneer	
Warranty Wear-layer material Wear-layer thickness Core material Backside material Thickness	30 years Hardwood 3, 5 mm Pine/Spruce lamella Veneer 15 mm	

#### TECHNICAL PROPERTIES

Moisture content	EN13183	7%±2%
Minimun Mean Density kg/m³		>500 kg/m³
Reaction To Fire	EN13501-1	Dfl-s1
Formaldehyde Emission	EN717-1	E1
Content PCP	CEN/TR14823	≤5 x 10-6n
Breaking Strength N/mm²	EN1533	NPD
Thermal Conductivity	EN12664	0,14 W/mK
Thermal Resistance R-Value		.11 (m2K/W)
Biological Durability	EN350-2	Class 1
CARB2		Compliant

#### CERTIFICATES

