

## Technical Data Sheet

COLLECTION	EUROPEAN	VICTORIA, KENTUCKY	MANOR HOUSE	JEWEL	FLORESTA
Construction	1-strip 3 layers engineered beveled edges on 2 sides	1-strip 3 layers engineered beveled edges on 2 / 4 sides	1-strip 3 layers engineered beveled edges on 2/4 sides	1-strip 3 layers engineered beveled edges on 2/4 sides	1-strip multilayer engineered beveled edges on 2 sides
Installation system	Loc&Fold	Loc&Fold	Loc&Fold / tongue&groove	Loc&Fold / tongue&groove	Tongue&groove
Manufactured according to standard	EN 13489:2002	EN 13489:2002	EN 13489:2002	EN 13489:2002	EN 13489:2002
Total thickness (mm)	13	15	14, 15	15	10
Wear layer (mm)	2,5	3,5; 4	3; 3,5;	4	2,5
Length x Width (mm)	2200 x 185 2000 x 185 1800 x 185	1830 x 189 1860 x 189 1900 x 190	1860 x 189 1900 x 190 2200 x 260	2200 x 220	1200 x 150
FSC certified	FSC Mix	No	No	No	No
Species (Hardness)	Oak (38)	Oak (38)	Oak (38)	Oak (38)	Oak (38)
Fire resistance (EN 13501-1)	Dfl - s1	Dfl - s1	Dfl - s1	Dfl - s1	Dfl - s1
Heat transmission resistance	0,10	0,165	14/3 mm: 0,115 15/4 mm: 0,165	0,165	0,085
Moisture content	7 ± 2%	7 ± 2%	7 ± 2%	7 ± 2%	7 ± 2%
Height difference between planks after installation (mm)	max. ± 0.10	≤ 0,20	≤ 0,20	≤ 0,20	≤ 0,20
Finish	natural oil/white oil/low pigment white oil, different kinds of stains	natural oil/white oil	natural oil/white oil/unfinished/ super mat lacquered	natural oil/half white oil/white oil/white&natural oil	natural oil/white oil
Formaldehyde emission	E1	E1	E1	E1	E1