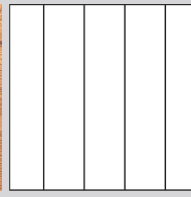




# PLANK HARDWOOD FLOORING I TECHNICAL INFORMATION

Product # 1165-7846-30



## DESIGNER SOLUTION COLLECTION

DECOR | BERGEN

Wood species | Oak

Selection | Character

Constructions | 3-layer flooring T&G

Size | 19,05x300x2950 mm (3/4"x11 13/16"x9 11/16')

Finish | Silk mat finish

## CONSTRUCTION: 3-LAYER FLOORING T&G

### DIMENSIONS :

Thickness	19,05 mm (3/4")
Width	300 mm (11 13/16")
Length	2950 mm (9 11/16')
Microbevel	1 mm
Joint type	T&G
Box Content:	Occasional broken row consisting from 2 planks (min 600 mm) might occur in every 2nd box



### PACKAGING :

	BOX	PALLET
Content	1,77 m2	36 box (63,72 m2)
Weigh	22 kg	815 kg
H x W x L	44 x 310 x 2 955 mm	750 x 950 x 3 000 mm
Content	19,045 sq.ft.	685,627 sq.ft.
Weigh	23 lb	840 lb
H x W x L	2" x 13" x 117" mm	30" x 38" x 119" mm

### DEVIATIONS:

Deviation on Thickness	± 0,2 mm	EN 13489 FOCT 862.3
Deviation on Length	- 50 mm	
Deviation on Width	± 0,2 mm	
Height Difference	≤ 0,2 mm on 100 mm length	
Cup	≤ 0,2 % of width	EN 13489
Bow	≤ 0,5 % of length	
Spring	≤ 0,1 % of length	

### CHARACTERISTICS:

Fire resistance	Dfl-s1	EN 14342
Formaldehyde emission class	E1	
Pentachlorophenol content	None	
Thermal resistance	0,082 m2.K/W	
Thermal conductivity	0,161 W/(m.K)	
Structural warranty	Lifetime	

### УСТАНОВКА:



Glue down over concrete, plywood or wooden subfloor or nail down over wooden subfloor. Applicable above, on and below ground level.

### УСЛОВИЯ ЭКСПЛУАТАЦИИ И ХРАНЕНИЯ:



— Air humidity 40% – 65%  
— Temperature +18 °C – +22 °C

## FINISH : SILK MAT FINISH

## GRADE : CHARACTER

DESCRIPTION:		DESCRIPTION:	
Sound sapwood	Up to 25% of board width is allowed	Bark pocket	No limit (after filling)
Colour variation	Moderate contrast allowed	Pith	Permitted
Knot	Permitted up to 60 mm, filled	Slope of grain	Permitted
Crecks	Permitted wide, filled	Medullary ray	Permitted

### COSWICK Ltd.

28 Kolasa Str., 223034 Zaslavl, Republic of Belarus

Tel.: +375-17-543-2012, Fax: +375-17-543-2020, E-mail: sales@coswick.com

www.coswick.com

