


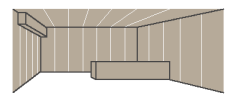
# FIREPLAC® SE

FIREPLAC® SE consists of flame-retardant chipboard veneered with 0.6 mm oak and then UV varnished.



flame resistant core board 

chemical resistance 



Especially suitable for  
ceilings; walls; furniture

## FIREPLAC® SE

	Recommended configuration	Individualisation
<b>CORE BOARD</b>		
Core board:	Chipboard flame retardant	
Core board thickness:	19 mm	see core board table
<b>FORMATS</b>		
Formats:	2800 x 2070 mm	fixed dimensions possible
<b>VENEER GLUING</b>		
Veneer gluing:		
<b>VISIBLE SIDE</b>		
Veneer:	exclusively European oak (certificate)	
Quality:	A-First Quality	A-Pattern matching 5*, A, B, C:
Grading:	Half-crown cut	2 further grading types: see <a href="http://www.eurolac.com/customisation">www.eurolac.com/customisation</a>
Bonding method:	Veneer book matched	6 further bonding methods see <a href="http://www.eurolac.com/customisation">www.eurolac.com/customisation</a>
Veneer thickness:	approx. 0,6 mm (certificate)	
Surface processing:	Rough-ground (grain 120)	further surface processings: see <a href="http://www.eurolac.com/customisation">www.eurolac.com/customisation</a>
Surface finishing:	UV-lacquered matt	5 further surface finishes: see <a href="http://www.eurolac.com/customisation">www.eurolac.com/customisation</a>
<b>REVERSE SIDE</b>		
Veneer:	exclusively European oak (certificate)	
Quality:	B	A-First Quality, A, C, paper, factory selection:
Bonding method:	Veneer book matched	6 further bonding methods see <a href="http://www.eurolac.com/customisation">www.eurolac.com/customisation</a>
Veneer thickness:	approx. 0,6 mm (certificate)	
Surface processing:	Rough-ground (grain 120)	further surface processings: see <a href="http://www.eurolac.com/customisation">www.eurolac.com/customisation</a>
Surface finishing:	UV-lacquered matt	5 further surface finishes: see <a href="http://www.eurolac.com/customisation">www.eurolac.com/customisation</a>

### CERTIFICATES

FSC® / PEFC / E1 / E0.5: Certificate depending on the product version.

### ADDITIONAL INFORMATION

Flame retardant in composite tested according to EN 13501-1:2019, test incl. surface coating and optional 0.5 mm veneer edge.  
Classification: C-s2, d0.

### CONTACT OUR EXPERT TEAM

**FIREPLAC® SE**

VARIATIONS

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Thickness	Standard format	Classification	Classification report
17mm	2800x2070mm	C-s2, d0	FIRES-CR-161-24-AUPS
19mm	2800x2070mm	C-sl, d0	FIRES-CR-161-24-AUPS
29mm	2655x2100mm	B-sl, d0	PK-18-090

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Note: Please note that wood is a natural product. Irregularities in color and structure are a natural characteristic and are generally desirable. Please understand that samples and illustrations regarding color and structure can only be an indication.

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