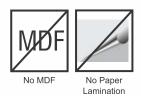
# Wooden



Blinds so beautiful you'll want to keep





Article	7001	7003
Basic material	Basswood	d
Max. width	240 cm	
Max. drop (recommended)	350 cm	
Slat thickness	3 mm ± 5%	
Slat width	50 mm	
Finish	Polish	
Edges	Smooth, S	Sanded & Coa
Ladder tape width	25 mm	

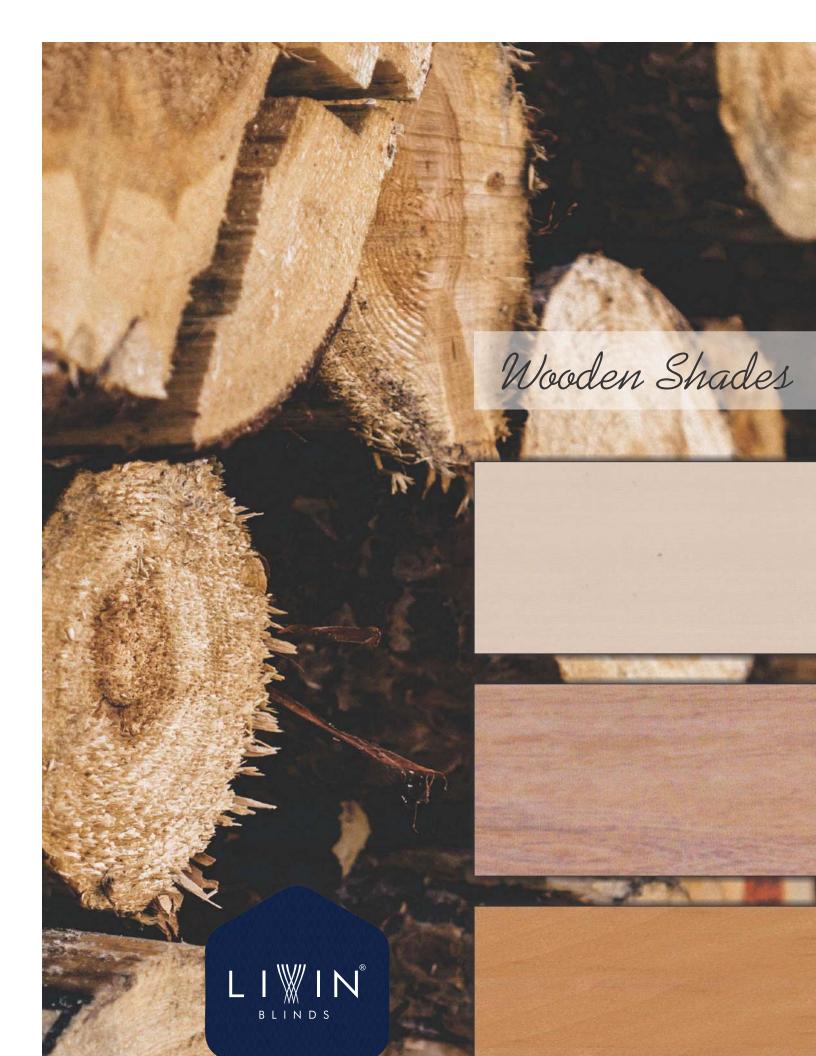
All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article	7009	9003
Basic material	Basswood	d   Hardwood
Max. width	240 cm	
Max. drop (recommended)	350 cm	
Slat thickness	3 mm ± 5%	
Slat width	50 mm	
Finish	Painted	Printed
Edges	Smooth, S	Sanded & Coa
Ladder tape width	25 mm	

All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

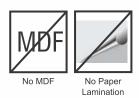
### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article	7008	7004
Basic material	Basswood	d
Max. width	240 cm	
Max. drop (recommended)	350 cm	
Slat thickness	3 mm ± 5%	
Slat width	50 mm	
Finish	Polish	
Edges	Smooth, S	Sanded & Coa
Ladder tape width	25 mm	

All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article	7012	7010
Basic material	Basswoo	d   Basswood
Max. width	240 cm	
Max. drop (recommended)	350 cm	
Slat thickness	3 mm ± 5%	<b>%</b>
Slat width	50 mm	
Finish	Polish	Polish
Edges	Smooth,	Sanded & Coa
Ladder tape width	25 mm	

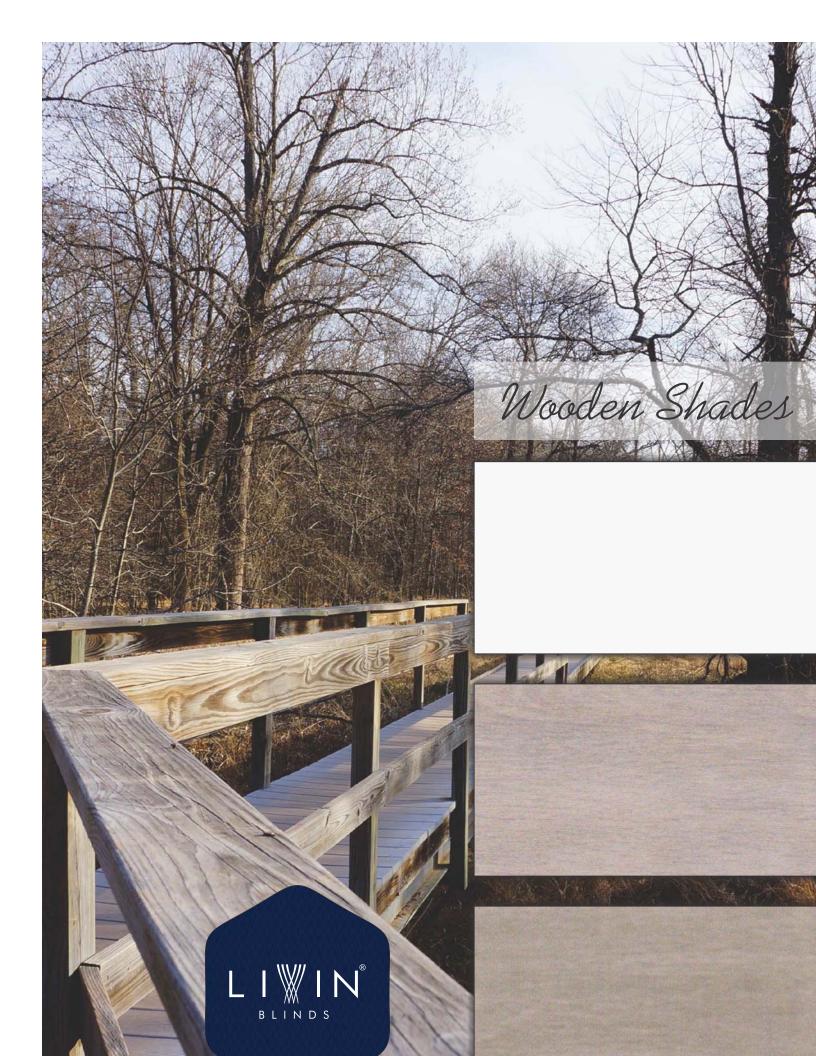
All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article	7006	9001
Basic material	Basswood	l   Hardwood
Max. width	240 cm	
Max. drop (recommended)	350 cm	
Slat Thickness	3 mm ± 5%	
Slat width	50 mm	
Finish	Painted	Printed
Edges	Smooth, S	Sanded & Coa
Ladder tape width	25 mm	

All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article	9006	9005
Basic material	Hardwood	l
Max. width	240 cm	
Max. drop (recommended)	350 cm	
Slat thickness	3 mm ± 5%	
Slat width	50 mm	
Finish	Painted	
Edges	Smooth, S	Sanded & Coa
Ladder tape width	25 mm	

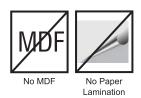
All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5



Article	NW-5049
Basic material	Hemlock Wood
Max. width	240 cm
Max. drop (recommended)	350 cm
Slat thickness	3 mm ± 5%
Slat width	50 mm
Finish	Polish
Edges	Smooth, Sanded & C
Ladder tape width	25 mm

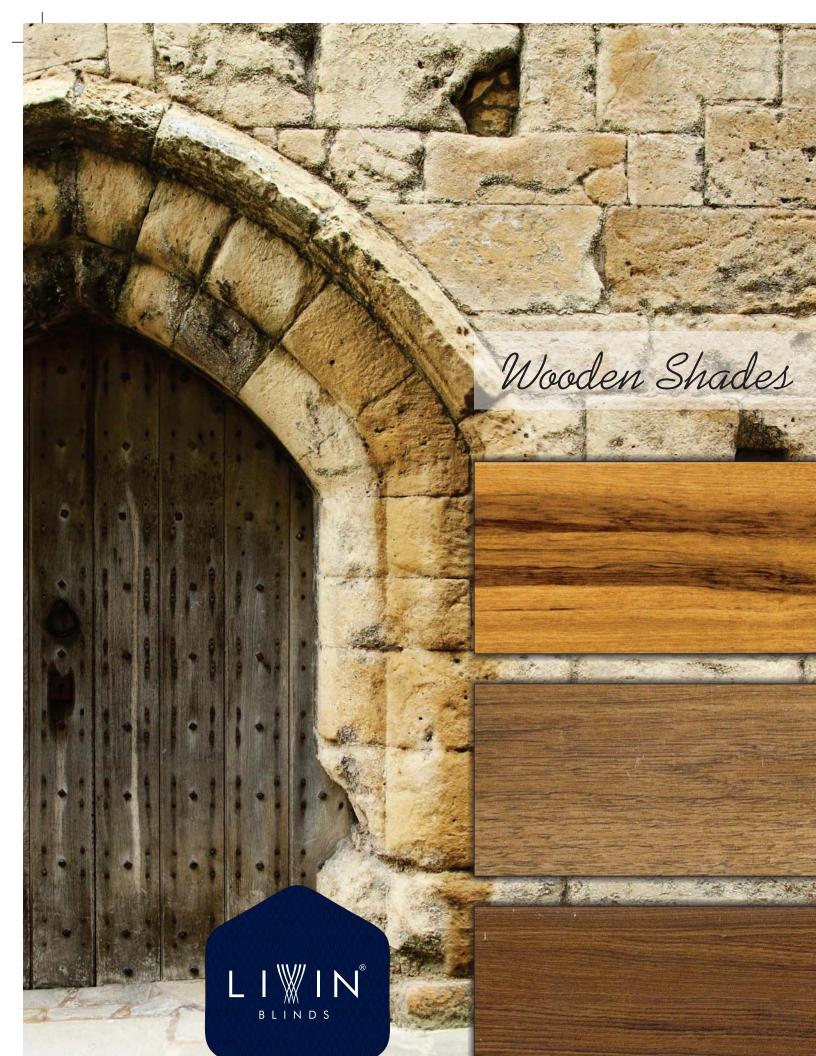
All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

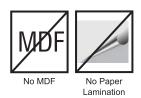
### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article	NW-5046	NW-5
Basic material	Hemlock Wood	
Max. width	240 cm	
Max. drop (recommended)	350 cm	
Slat thickness	3 mm ± 5%	
Slat width	50 mm	
Finish	Polish	
Edges	Smooth, Sande	d & Coa
Ladder tape width	25 mm	

All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

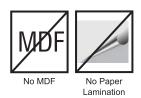
### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article	NW-5043	NW-5
Basic material	Hemlock Wood	
Max. width	240 cm	
Max. drop (recommended)	350 cm	
Slat thickness	3 mm ± 5%	
Slat width	50 mm	
Finish	Polish	
Edges	Smooth, Sande	d & Coa
Ladder tape width	25 mm	

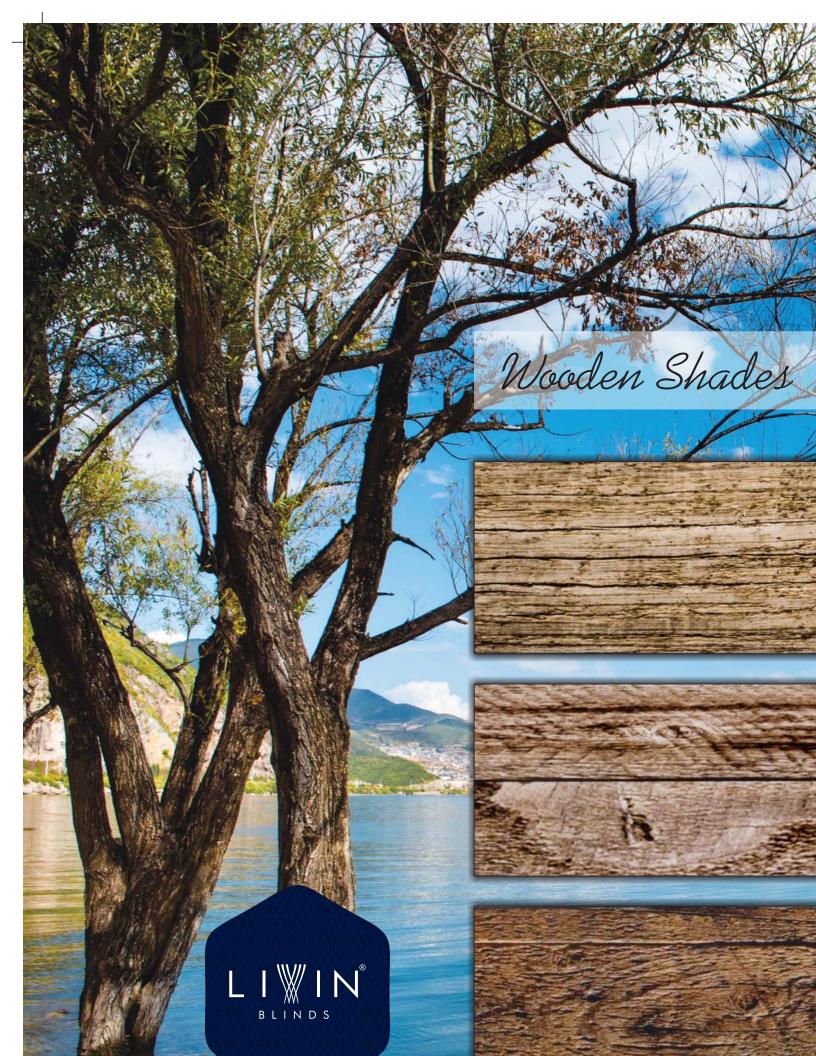
All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

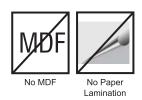
### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article	NW-5040	NW-50
Basic material	Hemlock Wood	
Max. width	240 cm	
Max. drop (recommended)	350 cm	
Slat thickness	3 mm±5%	
Slat width	50 mm	
Finish	Polish	
Edges	Smooth, Sande	ed & Coa
Ladder tape width	25 mm	

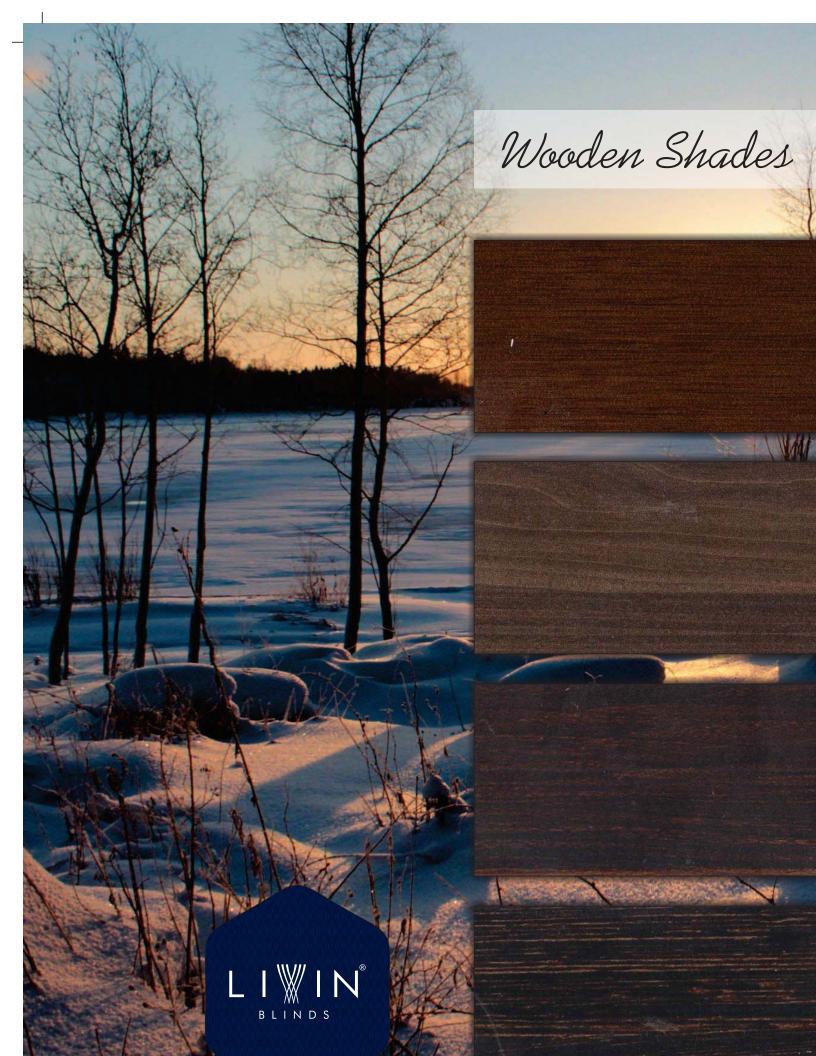
All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

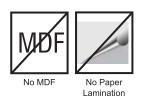
### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article	NW-5036	NW-5037	NW-5
Basic material	Hemlock Wo	ood	
Max. width	240 cm		
Max. drop (recommended)	350 cm		
Slat thickness	3 mm ± 5%		
Slat width	50 mm		
Finish	Polish		
Edges	Smooth, Sa	nded & Coate	d on bo
Ladder tape width	25 mm		

All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

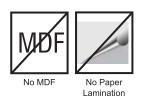
### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article	NW-5032	NW-5033	NW-5
Basic material	Hemlock Wo	ood	
Max. width	240 cm		
Max. drop (recommended)	350 cm		
Slat thickness	3 mm ± 5%		
Slat width	50 mm		
Finish	Polish		
Edges	Smooth, Sa	nded & Coate	d on bo
Ladder tape width	25 mm		

All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

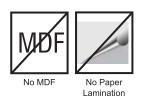
### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article	NW-5029	NW-5030	NW-5
Basic material	Hemlock Wo	ood	
Max. width	240 cm		
Max. drop (recommended)	350 cm		
Slat thickness	3 mm ± 5%		
Slat width	50 mm		
Finish	Polish		
Edges	Smooth, Sa	nded & Coate	d on bo
Ladder tape width	25 mm		

All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

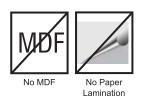
WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5











Article	NW-5027	NW-5028	NW-5
Basic material	Hemlock Wo	ood	
Max. width	240 cm		
Max. drop (recommended)	350 cm		
Slat thickness	3 mm ± 5%		
Slat width	50 mm		
Finish	Polish		
Edges	Smooth, Sa	nded & Coate	d on bo
Ladder tape width	25 mm		

All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

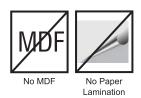
### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article	NW-5024	NW-5025	NW-5
Basic material	Hemlock Wo	ood	
Max. width	240 cm		
Max. drop (recommended)	350 cm		
Slat thickness	3 mm ± 5%		
Slat width	50 mm		
Finish	Polish		
Edges	Smooth, Sa	nded & Coate	d on bo
Ladder tape width	25 mm		

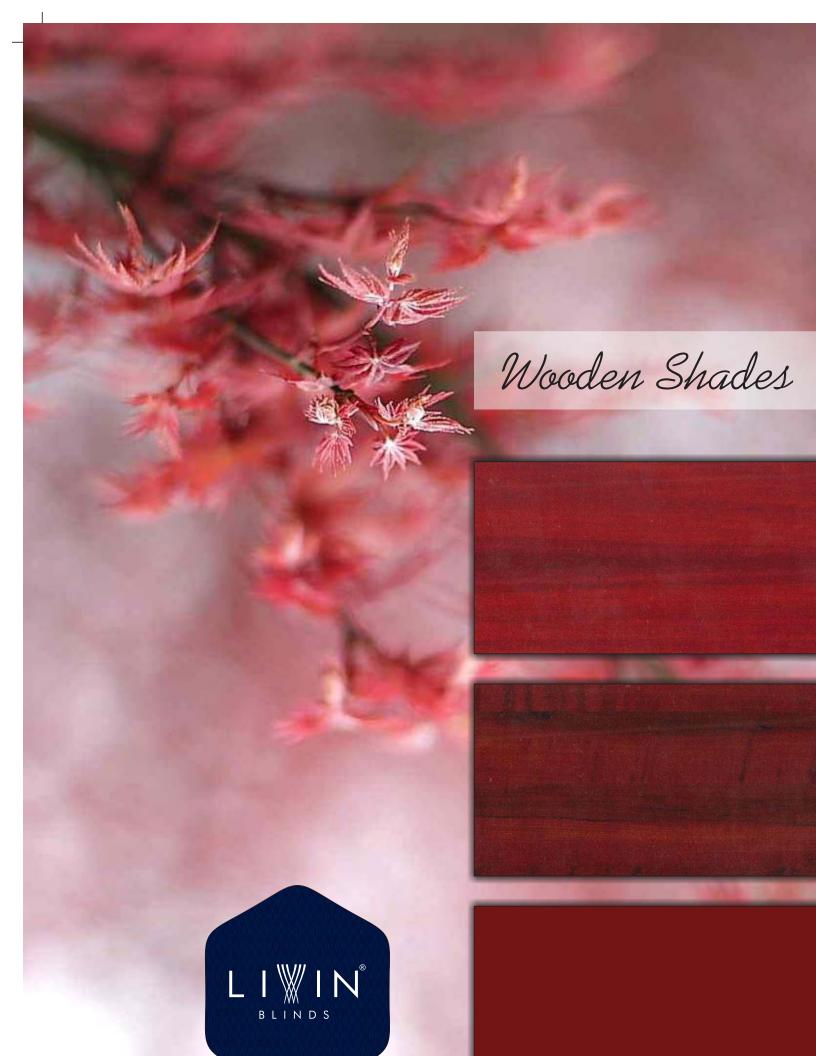
All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

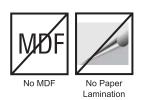
### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article	NW-5022	NW-5023
Basic material	Hemlock Wo	ood
Max. width	240 cm	
Max. drop (recommended)	350 cm	
Slat thickness	3 mm ± 5%	
Slat width	50 mm	
Finish	Polish	
Edges	Smooth, Sar	nded & Coated on bo
Ladder tape width	25 mm	

All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

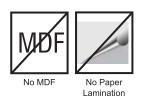
### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article	NW-5018	NW-5019	NW-5
Basic material	Hemlock Wo		
Max. width	240 cm		
Max. drop (recommended)	350 cm		
Slat thickness	3 mm ± 5%		
Slat width	50 mm		
Finish	Polish		
Edges	Smooth, Sa	nded & Coate	d on bo
Ladder tape width	25 mm		

All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

### Stack Size

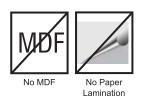
BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5







Article		NW-5014	NW-5015	NW-5	
Basic material		Hemlock Wood			
Max. width		240 cm			
Max. drop (recommended)		350 cm			
Slat thickness	Slat thickness		3 mm ± 5%		
Slat width	Slat width		50 mm		
Finish		Polish			
Edges		Smooth, Sa	nded & Coate	d on bo	
Ladder tape width		25 mm			

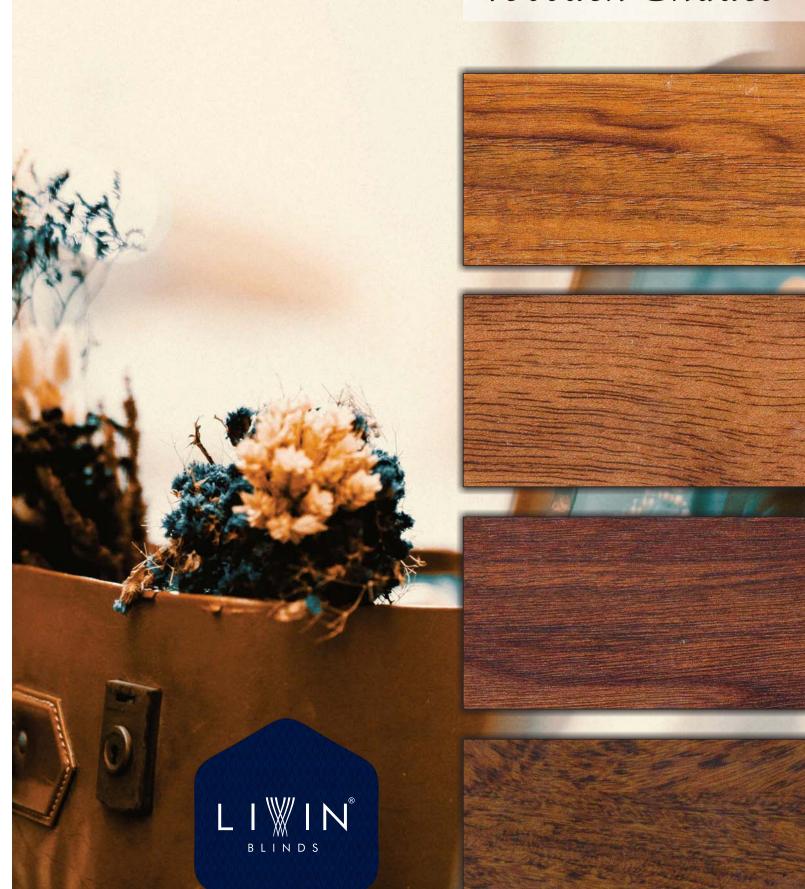
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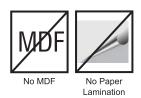
### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article	NW-5010	NW-5011	NW-5
Basic material	Hemlock Wood		
Max. width	240 cm		
Max. drop (recommended)	350 cm		
Slat thickness	3 mm ± 5%		
Slat width	50 mm		
Finish	Polish		
Edges	Smooth, Sa	nded & Coate	d on bo
Ladder tape width	25 mm		

All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

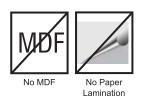
### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5





Article		NW-5006	NW-5007	NW-5	
Basic material		Hemlock Wo			
Max. width		240 cm			
Max. drop (recommended)		350 cm			
Slat thickness		3 mm ± 5%			
Slat width		50 mm			
Finish		Polish			
Edges		Smooth, Sa	nded & Coate	d on bo	
Ladder tape width		25 mm			

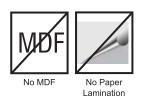
All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5



Article	NW-5001	NW-5002	NW-5
Basic material	Hemlock Wood		
Max. width	240 cm		
Max. drop (recommended)	350 cm		
Slat thickness	3 mm ± 5%		
Slat width	50 mm		
Finish	Polish		
Edges	Smooth, Sa	nded & Coate	d on bo
Ladder tape width	25 mm		

All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical

### Stack Size

BLIND DROP	100 cm	150 cm	200 cm	250 cm	300 cm
STACK SIZE	15 cm	19 cm	26 cm	32 cm	38 cm

### **Ladder Tape Spacing**

WIDTH	40-90 cm	90-130 cm	130-180 cm	180-240 cm
CORD	2	3	4	5



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