



GRABO

PER FOR MAN CE

Main advantages of grabo show wall- and floor coverings

- > WIDE PRODUCT RANGE
from dance to every kind of
entertainment areas
- > SOLVENT FREE
environmentally friendly production
technology and lifespan
- > DIMENSIONALLY
STABLE
due to glass fibre
reinforcement
- > EASY TO INSTALL
due to the flexibility and the weight,
for portable and permanent
installation as well
- > EASY TO CLEAN
special surface treatment ensures that
stubborn dirt can be removed easily while
the original colour and appearance
of the floor is being protected

PER FOR MAN CE



IF YOU ARE LOOKING FOR A WALL- OR FLOOR COVERING
FOR AN APPLICATION BELOW,
YOU ARE ON THE BEST PLACE

GRABO'S
RECOMMENDATION

DANCE

	Entertainment			Dance										Dance system	Mobile dance parquet
	matt		gloss	Ballett dance floors				All purpose dance floors							
	Acoustic 43 Uni	Unifloor	Las Vegas Lux	Plié	Grabolett	Duett	Ballerina	Brio	Broadway 20	Evidence 25	Evidence 25 L	Evidence 60	Flexi Dance system	Smart Fit + ramp	
Ballet				★★★	★★★	★★★	★★★	★★	★★				★★★	★★	
Contemporary modern	★★	★		★★	★★	★★	★★	★★★	★★★	★★★	★★★	★★	★★★	★	
Jazz, aerobic, hip-hop	★★	★		★	★	★	★	★★★	★★★	★★★	★★★	★★	★★★	★	
Folk				★★	★★	★★	★★	★	★				★		
Tap, flamenco*				★	★	★	★						★	★	
Ballroom dancing*				★	★	★	★	★	★				★	★★★	
Multidance	★	★		★★	★★	★	★	★★★	★★★	★★★	★★★	★★★	★★	★★	

ENTERTAINMENT

Theater		***	***	***	***	***	***	**	**	*	*	*	**	
Tour		**	**	**	**	***	**	**	**	*	**			**
Event, exhibition, show	***	***	***	**	**	***	**	**	**	**	**	*		**
TV-, film-, recording studio	**	**	**	***	**	**	**	**	*	**	**			
Casino, disco/club	*	*					*	*	*					
Product used as decoration, wallcovering		***	***											

If you do not find exactly what you need, in performance or color, please contact us, as there are many more products and designs we were not able to include in this book but might be in our warehouse already.

* Please be careful wearing high heels or shoes with hard parts to avoid accidental damage to the floor.



SMART-FIT

NEW

PARQUET SIZE
2250×190
mm

PARQUET TOTAL THICKNESS
28
mm

PARQUET TOTAL WEIGHT
10.3
kg/m²

SMART-FIT		
DESCRIPTION	STANDARDS	RESULT
JumpAir sport parquet top layer width	Multi layered wooden parquet according to EN 13489; 3,6 mm hardwood wear layer	
Underlay system	Shock absorbing foam, HDF board	
Dimensions		2250×190×28 mm
Thickness	EN 13647	28 ± 0,2 mm
Weight		10.3 kg/m²
CLASSIFICATION		
Reaction to fire	EN 13501-1	Dfl-s1
Formaldehyde content	EN 717-2	E1
Pentachlorophenol		No pentachlorophenol
SPORT PROPERTIES		
Shock absorption	EN 14808	51 %
Vertical deformation	EN 14809	2 mm
Specular gloss	EN 2813	< 30 %
TECHNICAL CHARACTERISTICS		
Chemical resistance	EN 13442	no change
Abrasion resistance (CS10 wheel)	EN ISO 5470-1	< 80 mg/1000cycles
RAMP		
TECHNICAL CHARACTERISTICS OF RAMP		
Dimensions	EN 13647	89×30×1100 mm
Weight		750g/profile



ASH NATUR

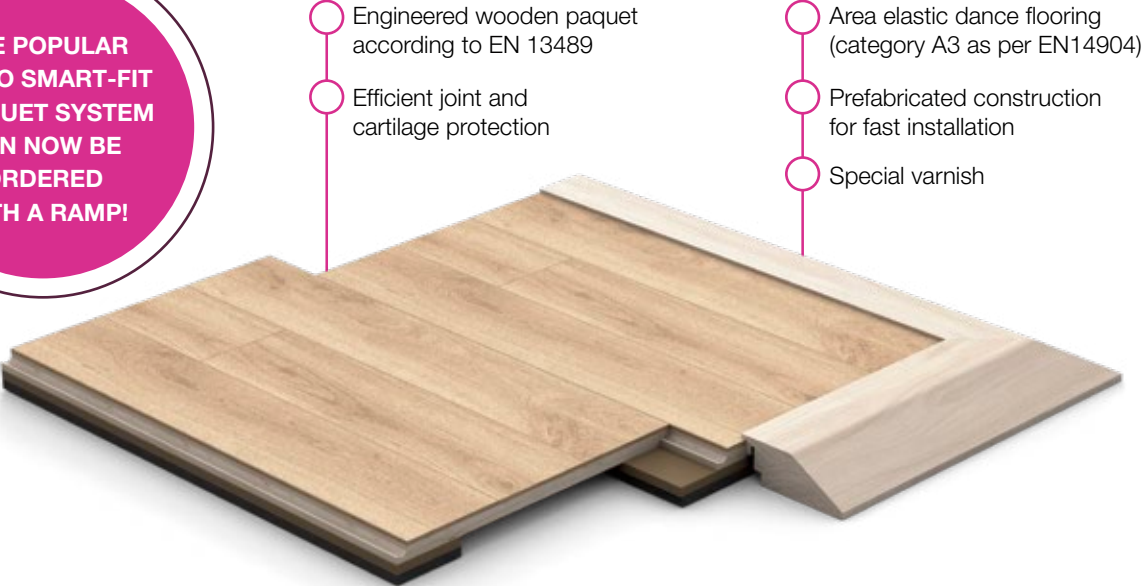


OAK NATUR



OAK RUSTIC

THE POPULAR GRABO SMART-FIT PARQUET SYSTEM CAN NOW BE ORDERED WITH A RAMP!



FLEXI DANCE SYSTEM

COMBI-FLEX SUBFLOOR + GRABOLETT DANCE FLOOR

NEW

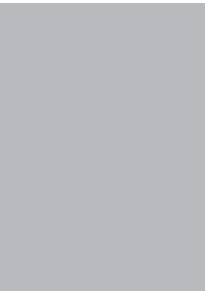
SUBFLOOR SIZE
2360×1250
mm

PVC SIZE
2×20
m

TOTAL THICKNESS
39.7
± 0.5 mm

TOTAL WEIGHT
18,6
kg/m²

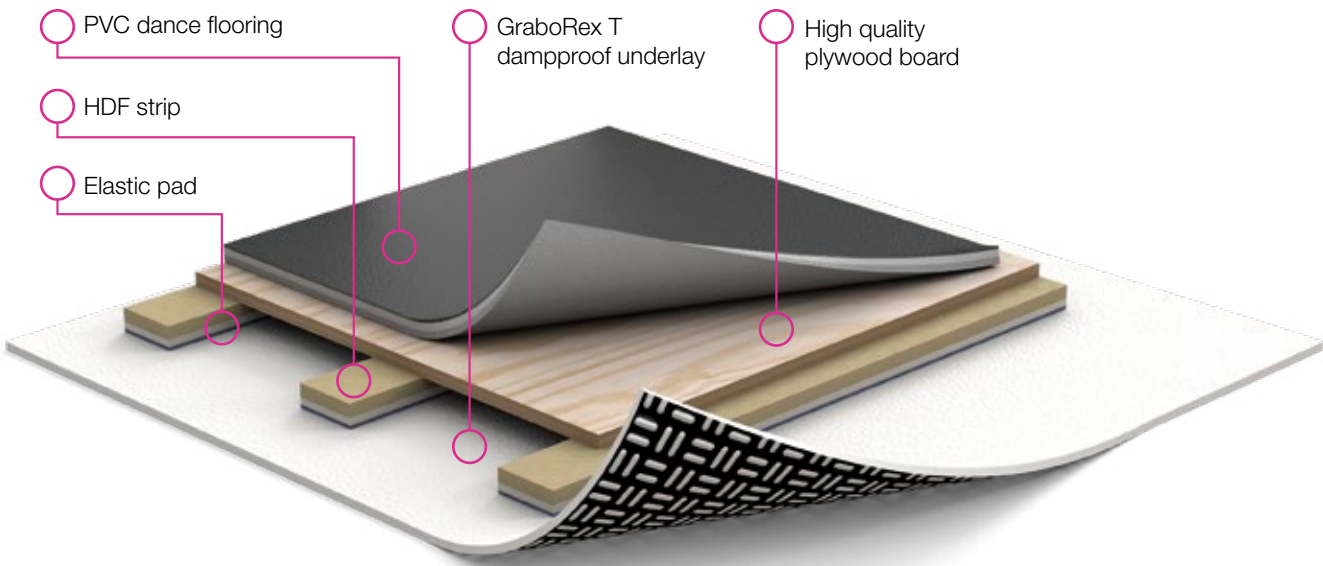
CONSTRUCTION	STANDARDS	PVC DANCE FLOOR ON A MULTI-LAYERED FLEXIBLE SUBFLOOR
Size (Width/ Length)	EN 324-1, EN 315	2360×1250 mm
Total thickness of system		39.7 ± 0.5 mm
Thickness of the subfloor		38 ± 0.5 mm
Thickness of Grabolett top layer	EN ISO 24346	1.7 mm
Weight of subfloor		16,5 kg/m²
Weight of Grabolett top layer	EN ISO 23997	2.1 kg/m²
Chemical resistance	EN 13442	no change
Fire resistance	EN 13501-1	Cfl-S1
Permanent or portable		permanent
Rolling load resistance 1500N	EN 1569	no damage
Vertical deformation	EN 14809	1.8< VD <3.5 mm



Suggested colour options of the Grabolett reversible dance flooring.

1991/1535

OUR TRUSTED COMBIFLEX SYSTEM WITH OUR NO.1 GRABOLETT BALLET FLOORING

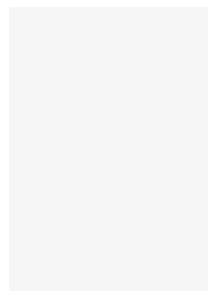


BALLET TOUR DANCE STAGE EVENT

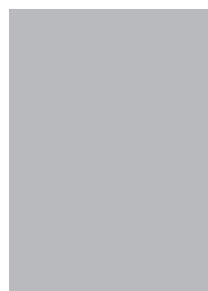
DUETT

TOTAL THICKNESS	WEAR LAYER	TOTAL WEIGHT	ROLL WIDTH×LENGTH
1.5 mm	0.6 mm	1.8 kg/m ²	2×20 m

REVERSIBLE



6875/1008



6875/1535

BALLET CONTEMPORARY MODERN
JAZZ DANCE THEATER STAGE

GRABOLETT

BROADWAY 17

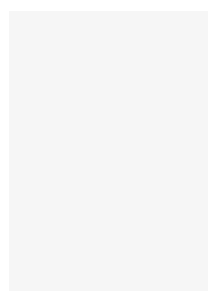
TOTAL THICKNESS	WEAR LAYER	TOTAL WEIGHT	ROLL WIDTH×LENGTH
1.7 mm	0.7 mm	2.1 kg/m ²	2×20 m

REVERSIBLE

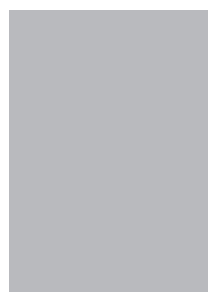


5003/6238*

(* = MOQ 1000m²)



1991/1001

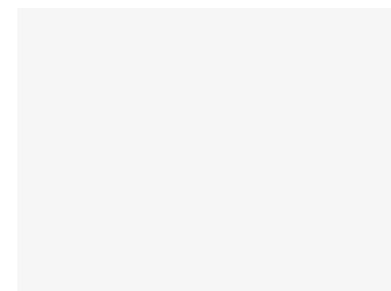


1991/1535

BALLET DANCE STAGE EVENT SHOW
TOUR TV STUDIO THEATER

BALLERINA

TOTAL THICKNESS	WEAR LAYER	TOTAL WEIGHT	ROLL WIDTH×LENGTH
1.4 mm	0.5 mm	2.0 kg/m ²	2×20 m



1001



1991



1535

BALLET DANCE STAGE
EVENT SHOW TV STUDIO

PLIÉ

TOTAL THICKNESS	WEAR LAYER	TOTAL WEIGHT	ROLL WIDTH×LENGTH
2.0 mm	0.9 mm	2.5 kg/m ²	2×20 m

NEW

REVERSIBLE



1991/1535



STAGE EVENT SHOW CASINO WALLCOVERING

UNIFLOOR

TOTAL THICKNESS 2.0 mm	WEAR LAYER 0.35 mm	TOTAL WEIGHT 1.3 kg/m²	ROLL WIDTH×LENGTH 2×25 m	7203
5830	6027	6115	7245	
5910	1137	6124	7303	
5855	2258	6286	7539	
4206	4037	6152	7006	
4212	3275	6271	7120	
4410	3223	6402	7147	

CATWALK STAGE EVENT EXHIBITION SHOW WALLCOVERING

LAS VEGAS LUX

TOTAL THICKNESS 2.0 mm		WEAR LAYER 0.35 mm	TOTAL WEIGHT 1.3 kg/m²	ROLL WIDTH×LENGTH 1.5×25 m	1001	1220
1217	1240	1991	1596			
3124	1571	1240	1217			
2010	1596	6402	4212			
3060	1991		1137			
3134						
3073						

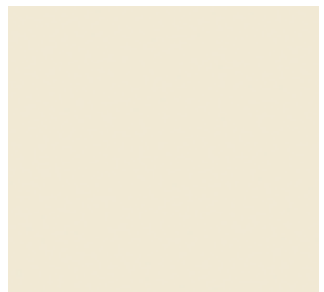
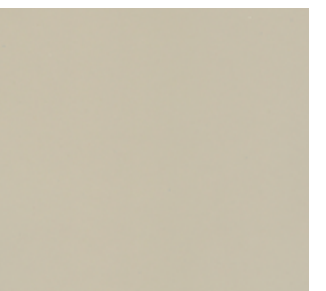
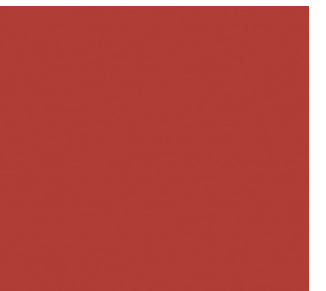
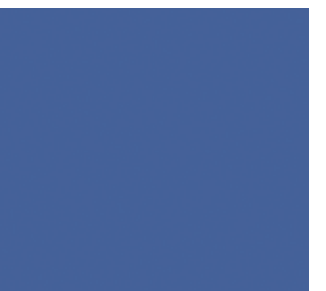


PERFORMANCE



EVENT SHOW STAGE EXHIBITION CATWALK
DANCE (CONTEMPORARY, JAZZ) ANYWHERE ACOUSTICAL CHARACTERISTIC IS AN ISSUE

ACOUSTIC 43 UNI

IMPACT SOUND REDUCTION 19dB	TOTAL THICKNESS 3.2 mm	WEAR LAYER 0.7 mm	TOTAL WEIGHT 2.7 kg/m²	ROLL WIDTH×LENGTH 2×25 m	 1008 275	 1194 275	 1343 275	 1290 275
	 2028 275	 2089 275	 2940 275	 2956 275	 7235 275	 3070 275	 3319 275	 4220 275
	 7089 275	 6110 275	 6150 275	 6180 275	 1895 275	 1991 275		

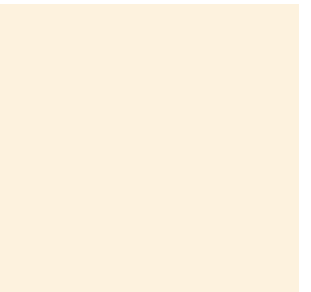
DANCE (ALL TYPE) HIP-HOP
AEROBIC THEATER CONCERTS

BRIO

TOTAL THICKNESS 2.0 mm	WEAR LAYER 0.7 mm	TOTAL WEIGHT 2.3 kg/m²	ROLL WIDTH×LENGTH 2×20 m	 1991 275	
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BALLET DANCE STAGE EVENT TV STUDIO CINEMA

BROADWAY 20

TOTAL THICKNESS 2.0 mm	WEAR LAYER 0.7 mm	TOTAL WEIGHT 2.7 kg/m²	ROLL WIDTH×LENGTH 2×20 m	 1137 275	 2010 275	 1220 275	 1991 275
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DANCE (ALL TYPE) HIP-HOP
AEROBIC THEATER CONCERTS

EVIDANCE 25 EVIDANCE 25 L

TOTAL THICKNESS 2.5 mm	WEAR LAYER 0.7 mm	TOTAL WEIGHT EVIDANCE 25 3.5 kg/m²	TOTAL WEIGHT EVIDANCE 25 L 3.3 kg/m²	ROLL WIDTH×LENGTH 2×20 m	 1290 275	 1991 275
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DANCE (ALL TYPE) HIP-HOP
AEROBIC THEATER CONCERTS

EVIDANCE 60

TOTAL THICKNESS 6.0 mm	WEAR LAYER 0.7 mm	TOTAL WEIGHT 3.3 kg/m²	ROLL WIDTH×LENGTH 2×20 m	 1290 275	 1991 275
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GRABO PERFORMANCE

CONSTRUCTION	UNITS	STANDARDS	Unifloor	Las Vegas Lux	Acoustic 43 Uni	Plié	Grabolett	Duett	Ballerina	Brio	Broadway 20	Evidence 25	Evidence 25 L	Evidence 60
DESCRIPTION														
Construction			●	●	●	■	■	■	■	■	■	■	■	●
Total thickness	mm	EN ISO 24346	2.0	2.0	3.2	2.0	1.7	1.5	1.4	2.0	2.0	2.5	2.5	6.0
Wear layer thickness	mm	EN ISO 24340	0.35	0.35	0.7	0.9	0,7	0.6	0.5	0,7	0,7	0,7	0,7	0,7
Width	m	EN ISO 24341	2	1.5	2	2	2	2	2	2	2	2	2	2
Length of rolls	m	EN ISO 24341	25	25	25	20	20	20	20	20	20	20	20	20
Total weight	kg/m²	EN ISO 23997	1.3	1.3	2.7	2.5	2.1	1.8	2.0	2.3	2.7	3.5	3.3	3.3
PERFORMANCE														
Abrasion group	group	EN 660-1 EN 660-2	T	T	T	T	T	T	T	T	T	T	T	T
Residual indentation	max. mm	EN ISO 24343	0.2	0.2	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.2
Dimensional stability	max. %	EN ISO 23999	± 0.2	± 0.2	± 0.2	± 0.2	± 0.2	± 0.2	± 0.2	± 0.2	± 0.2	± 0.2	± 0.2	± 0.2
Reaction to fire	class	EN 13501-1	C _{fl} -S1	C _{fl} -S1	B _{fl} -S1	B _{fl} -S1	B _{fl} -S1	B _{fl} -S1	B _{fl} -S1	B _{fl} -S1	B _{fl} -S1	C _{fl} -S1	B _{fl} -S1	C _{fl} -S1
Slip resistance	class	EN 13893 DIN 51130	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS
Light fastness	grade	EN 20105 B02 EN ISO 105-B02 3. method	6	6	6	6	6	6	6	6	6	6	6	6
Chemical resistance		EN ISO 26987	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Castor chair resistance		EN 425 EN ISO 4918	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Surface treatment			CLP	CLP	X-PUR	CLP	CLP	CLP	CLP	X-PUR	CLP	CLP	CLP	CLP
Anti-bacterial and fungicid treatment			graboSAN											
Seaming method			heat or cold weld											
Application			temporary permanent	temporary	permanent	temporary permanent	temporary permanent	temporary permanent	temporary permanent	temporary permanent	temporary permanent	temporary permanent	temporary permanent	permanent

CLP - Cross Linked Polymer | graboSAN - sanitized, antibacterial, fungicid treatment

■ compact heterogeneous

● heterogeneous

2024

GRABOPLAST
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