











Z4B - EN - ENGLISH - SALES ORGANISER




# LAMINATE

SALES ORGANISER 2018 - 2019










## Quick·Step® Installation

Ordering code	Ordering unit	Piece (PC)			Pack				Pallet			
		dimensions (mm)	weight (kg)	volume (m³)	# of pieces	dimensions (mm)	weight (kg)	volume (m³)	# of pieces	dimensions (mm)	weight (kg)	volume (m³)
 <b>QSTOOLA</b>	10 PC	397 x 139 x 58	0,884	0,0003	10	600 x 450 x 110	9,24	0,0296	320	1200x870x1030	310	1,07
 <b>QSUDLBP15</b> ↓ 2 mm	1 ROLL	15 m²	1,8	0,055	1	210 x 210 x 940	1,8	0,055	20	1200x800x1150	47	1,104
 <b>QSUDLBP60</b> ↓ 2 mm	1 ROLL	60 m²	5,4	0,184	1	420 x 420 x 940	5,4	0,184	6	1200x800x1150	40,5	1,104
 <b>QSUDLDRUCO15</b> ↓ 2 mm	1 ROLL	15 m²	3,75	0,055	1	210 x 210 x 940	3,75	0,055	20	1200x800x1150	93,5	1,104
 <b>QSUDLSW7</b> ↓ 2 mm	1 ROLL	7 m²	12,25	0,023	1	190 x 190 x 1000	12,25	0,023	40	1200x800x1160	515	1,114
 <b>QSUDLTRS15</b> ↓ 2 mm	1 ROLL	15 m²	5,16	0,030	1	200 x 200 x 1000	5,16	0,030	20	1200x800x1100	122	1,056
 <b>QSUDLT9</b> ↓ 5 mm	1 PC	9 m²	1,62	0,045	1	1200 x 250 x 150	1,62	0,045	18	1200x800x1100	45	1,2
 <b>NETAPE50</b>	1 PC	50.000 x 50 x 0,5	0,15	0,00125	96	310 x 290 x 290	12,5	0,026071	960	1200x800x710	127,4	0,682





## Quick·Step® Finishing

Ordering code	Ordering unit	Piece (PC)			Pack				Pallet			
		dimensions (mm)	weight (kg)	volume (m³)	# of pieces	dimensions (mm)	weight (kg)	volume (m³)	# of pieces	dimensions (mm)	weight (kg)	volume (m³)
 <b>QSPSKR(-)</b>	6 PC	2400 x 14 x 77	1,28	0,003	6	2410 x 84 x 77	7,69	0,016	6 x 72 - 432	2410x1010x700	584	1,70
 <b>QSLPSKR(-)</b>	LARGO 6 PC	2400 x 14 x 100	1,57	0,003	6	2410 x 84 x 100	9,46	0,020	6 x 60 - 360	2410x1110x700	598	1,87
 <b>QSSK(-)</b>	6 PC	2400 x 12 x 58	0,85	0,0017	6	2410 x 65 x 61	5,14	0,0095	8 x 90 - 720	2410x1000x700	700	1,69






# Quick·Step® Finishing

Ordering code	Ordering unit	Piece (PC)			Pack				Pallet			
		dimensions (mm)	weight (kg)	volume (m³)	# of pieces	dimensions (mm)	weight (kg)	volume (m³)	# of pieces	dimensions (mm)	weight (kg)	volume (m³)
 <b>QSSCOT(-)</b>	6 PC	2400 x 17 x 17	0,3	0,0007	6	2440 x Ø 54	2,18	0,0056	9 x 102 - 918	2440 x 1000 x 650	380	1,59
 <b>QSKIT(-)</b> 310 ml	1 PC	50 x 50 x 230	0,57	0,00058	12	210 x 160 x 240	6,982	0,008064	1200	1200 x 800 x 1350	700	1,296
 <b>QSRCINOX</b> Ø 15/22 mm 1PC = 2 Radiator covers	1 PC	125 x 140 x 19	0,038	0,0003	15	240 x 165 x 130	0,57	0,0051	3000	1200 x 800 x 1430	114	1,39
 <b>QSINCP(-)</b>	1 PC	2150 x 48 x 13	1,2	0,0013	1	2250 x 68 x 19	1,25	0,003	266	2250 x 1035 x 585	359	1,36
 <b>QSINCP(-)</b> IMPRESSIVE IMPRESSIVE ULTRA	1 PC	2150 x 48 x 13	1,2	0,0013	1	2250 x 68 x 19	1,25	0,003	252	2250 x 1025 x 600	342	1,38
 <b>NEINCPBASE(-)</b>	1 PC	2150 x 71 x 20	0,85	0,003	1	2150 x 73 x 25	0,9	0,0039	234	2150 x 950 x 710	250	1,45
 <b>QSTRACK</b>	6 PC	2400 x 8 x 27	0,24	0,0005	6	2440 x Ø54	1,79	0,0056	918	2440 x 1000 x 650	313	1,59
 <b>QSCLIPSKME7080A</b>	1 PC = 50 clips	394 x 139 x 59	0,549	0,00323	20 PC - 1000 CLIPS	460 x 275 x 330	11,9	0,0417	420	1200 x 825 x 1440	275	1,12
 <b>QSCLIPSKME95A</b>	1 PC = 50 clips	394 x 139 x 59	0,549	0,00323	20 PC - 1000 CLIPS	460 x 275 x 330	11,9	0,0417	420	1200 x 825 x 1440	275	1,12
 <b>NEPLUG</b>	10 PC	150x100x40	0,042	0,0006	10	250x105x160	0,5	0,0042	1000	1200x800x700	85	0,672
 <b>QSGLUE290</b> 290 ml	12 PC	50 x 50 x 230	0,513	0,00058	12	210 x 160 x 245	6,296	0,00823	4 x 300 - 1200	1200 x 800 x 1130	654,6	1,0848
 <b>QSKITTRANSP</b> 310 ml	1 PC	50 x 50 x 230	0,57	0,00058	12	210 x 160 x 240	6,982	0,008064	1200	1200 x 800 x 1350	700	1,296
 <b>NEFOAMSTRIP20</b>	1 PC	20000 x Ø 10	0,06195	0,0070	1	300 x 310 x 75	0,062	0,0070	125	1200 x 800 x 600	32,8	0,576
 <b>QSISKRWHITE</b>	3 PC	2400 x 16 x 160	4,6	0,0061	3	2440 x 160 x 48	14	0,0187	-	-	-	-
 <b>QSISKROGEE</b>	3 PC	2400 x 16 x 160	4,6	0,0061	3	2440 x 160 x 48	14	0,0187	-	-	-	-
 <b>QSISKRCOVER</b>	6 PC	2400 x 16 x 129	1,51	0,0050	6	2400 x 146 x 48	9,1	0,017	-	-	-	-
 <b>QSFLEXSKR</b>	3 PC	Piece: 7000 x 14 x 40 Box: 400 x 400 x 50	2,4	0,008	3	400 x 400 x 150	7,4	0,024	-	-	-	-
 <b>QSPSKR4PAINT</b>	6 PC	2400 x 14 x 40	0,95	0,0013	6	2400 x 84 x 40	5,8	0,008	-	-	-	-
 <b>QSDOORMAT</b>	1 PC	Doormat: 434 x 746 x 9 Frame: 478 x 790 Box: 805 x 505 x 20	1,9	0,00609	6	835 x 520 x 150	12,6	0,06513	84	1200 x 835 x 1150	186	1,1385

## Quick-Step® Finishing

Ordering code	Ordering unit	Piece (PC)			Pack				Pallet			
		dimensions (mm)	weight (kg)	volume (m³)	# of pieces	dimensions (mm)	weight (kg)	volume (m³)	# of pieces	dimensions (mm)	weight (kg)	volume (m³)
	1 PC	2700 x 47,4 x 11,4	1,326	0,0015	1	2720 x 63 x 18	1,626	0,0031	266	2720 x 1010 x 710	489	1,95
	6 PC	Piece: 930 x 47,4 x 11,4 Box: 955 x 54 x 18	0,571	0,0009	6	1010 x 130 x 58	3,626	0,0076	270	1010 x 950 x 550	193	0,53
	1 PC	2700 x 58 x 11,4	1,749	0,002	1	2720 x 63 x 18	2,049	0,0031	266	2720 x 1010 x 710	603	1,95
	1 PC	2700 x 58 x 11,4	1,749	0,002	1	2720 x 63 x 18	2,049	0,0031	266	2720 x 1010 x 710	603	1,95
	1 PC	125 x 140 x 19	0,058	0,0003	15	240 x 165 x 130	0,87	0,0051	3000	1200 x 800 x 1430	174	1,39
	1 PC	1860 x 46,9 x 10	0,75	0,00087	1	1860 x 60 x 10	0,85	0,0011	20 x 25 - 500	1900 x 950 x 430	470	0,77615
	1 PC	1860 x 46,9 x 10	0,75	0,00087	1	1860 x 60 x 10	0,85	0,0011	20 x 25 - 500	1900 x 950 x 430	470	0,77615

## Quick-Step® Cleaning

Ordering code	Ordering unit	Piece (PC)			Pack				Pallet			
		dimensions (mm)	weight (kg)	volume (m³)	# of pieces	dimensions (mm)	weight (kg)	volume (m³)	# of pieces	dimensions (mm)	weight (kg)	volume (m³)
	1 PC	660 x 170 x 110	1,25	0,01	4	660x170x440	3,5	0,05	320	1200 x 800 x 1200	305	0,77
	6 PC	400 x 115 x 10	0,045	0,001	6	320 x 215 x 120	0,32	0,01	528	1200 x 800 x 1200	55	0,77
	6 PC	73x127x221	1,064	0,002	6	261x228x250	6,384	0,01487	450	800x1200x1395	137	1,34
	4 PC	95x174x267	2,63	0,004	4	363x197x295	10,52	0,02131	192	800x1200x1325	97	1,27
	1 PC	290 x 125 x 28	0,172	0,001015	12	370 x 250 x 150	2,1	0,0139	54 x 12 - 648	1200 x 800 x 1050	140,4	1,008



The use of accessories other than genuine Quick-Step accessories can damage your Quick-Step floor. In this case, the warranty offered by Quick-Step will no longer be valid. We advise you to only use Quick-Step accessories that are specifically designed to use with Quick-Step floors.



# MAJESTIC

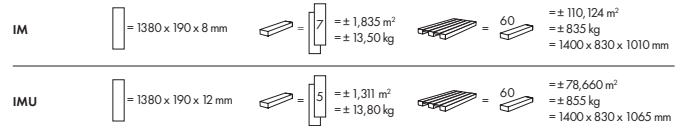
= 2050 x 240 x 9,5 mm    
 = ± 2,952 m<sup>2</sup>  
 = ± 23,90 kg    
 = 33    
 = ± 97,416 m<sup>2</sup>  
 = ± 819 kg  
 = 2070 x 780 x 765 mm



ORDERING CODE	QSPSKR(-)	QSSK(-)	QSSCOT(-)	QSINCP(-)	NEINCPBASE(-)	QSKIT(-)
DIMENSIONS	2400 x 14 x 77mm ØPC = 14,4 mm	2400 x 12 x 58 mm ØPC = 14,4 mm	2400 x 17 x 17 mm ØPC = 14,4 mm	2150 x 48 x 13 mm ØPC = 2,15 mm	2150 x 71 x 20 mm ØPC = 2,15 mm	310 ml
ORDERING UNIT	6 PC	6 PC	6 PC	1 PC	1 PC	1 PC
MJ3545	03545	03545	03545	03545	6	02
MJ3546	03546	03546	03546	03546	6	09
MJ3547	03547	03547	03547	03547	6	16
MJ3548	03548	03548	03548	03548	6	16
MJ3550	03550	03550	03550	03550	6	02
MJ3551	03551	03551	03551	03551	6	04
MJ3552	03552	03552	03552	03552	6	16
MJ3553	03553	03553	03553	03553	6	12
MJ3554	03554	03554	03554	03554	6	16
MJ3555	03555	03555	03555	03555	6	10



# IMPRESSIVE IMPRESSIVE ULTRA



ORDERING CODE	QSPSKR(-)	QSSK(-)	QSSCOT(-)	QSINCP(-)	NEINCPBASE(-)	QSKIT(-)
DIMENSIONS	2400 x 14 x 77mm øPC = 14,4 m	2400 x 12 x 58 mm øPC = 14,4 m	2400 x 17 x 17 mm øPC = 14,4 m	2150 x 48 x 13 mm LPC = 2,15 m	2150 x 71 x 20 mm LPC = 2,15 m	310 ml
ORDERING UNIT	6 PC	6 PC	6 PC	1 PC	1 PC	1 PC
IM1847 *	01847	01847	01847	01847	8	02
IMU1847 *					7	
IM1848 *	01848	01848	01848	01848	8	04
IMU1848 *					7	
IM1849 *	01849	01849	01849	01849	8	15
IMU1849 *					7	
IM1850 *	01850	01850	01850	01850	8	09
IMU1850 *					7	
IM1853 *	01853	01853	01853	01853	8	02
IMU1853 *					7	
IM1854 *	01854	01854	01854	01854	8	16
IMU1854 *					7	
IM1855 *	01855	01855	01855	01855	8	16
IMU1855 *					7	
IM1856 *	01856	01856	01856	01856	8	09
IMU1856 *					7	
IM1858 *	01858	01858	01858	01858	8	02
IMU1858 *					7	
IM1859 *	01859	01859	01859	01859	8	16
IMU1859 *					7	
IM1860 *	01860	01860	01860	01860	8	01
IMU1860 *					7	
IM1862 *	01862	01862	01862	01862	8	12
IMU1862 *					7	
IM3105 *	01538	01538	01538	01538	8	02
IMU3105 *					7	
IM3106 *	03106	03106	03106	03106	8	04
IMU3106 *					7	
IM3439 *	03439	03439	03439	03439	8	15
IMU3439 *					7	
IM3440 *		01031		01031	8	14
IMU3440 *					7	
IM3557 *	03557	03557	03557	03557	8	16
IMU3557 *					7	
IM3558 *	03558	03558	03558	03558	8	16
IMU3558 *					7	
IM3559 *	03559	03559	03559	03559	8	01
IMU3559 *					7	
IM3560 *	03560	03560	03560	03560	8	16
IMU3560 *					7	

\* These patterns have been produced using class 32 technology and components (or class 33 in case of Impressive Ultra). Some of the EN 13329 test methods are not fully applicable. For more information: [www.quick-step.com](http://www.quick-step.com)



# ELIGNA

= 1380 x 156 x 8 mm    
 = 8    
 = ± 1,722 m<sup>2</sup>    
 = 60    
 = ± 103,332 m<sup>2</sup>  
 = ± 752 kg    
 = 1400 x 870 x 915 mm



ORDERING CODE	QSPSKR(-)	QSSK(-)	QSSCOT(-)	QSINCP(-)	NEINCPBASE(-)	QSKIT(-)
DIMENSIONS	2400 x 14 x 77mm ØPC = 14,4 mm	2400 x 12 x 58 mm ØPC = 14,4 mm	2400 x 17 x 17 mm ØPC = 14,4 mm	2150 x 48 x 13 mm IPC = 2,15 m	2150 x 71 x 20 mm IPC = 2,15 m	310 ml
ORDERING UNIT	6 PC	6 PC	6 PC	1 PC	1 PC	1 PC
EL312	00312	00312	00312	00312	2	09
EL896	00896	00896	00896	00896	2	04
EL915	00915	00915	00915	00915	2	02
EL995	00995	00995	00995	00995	2	10
EL996	00996	00996	00996	00996	2	14
EL1001	01001	01001	01001	01001	2	08
EL1043	01043	01043	01043	01043	2	15
EL1300	01300	01300	01300	01300	2	01
EL1304	01304	01304	01304	01304	2	16
EL1491	01491	01491	01491	01491	2	09
EL3466	03996	03996	03996	03996	2	15
EL3573	03573	03573	03573	03573	2	01
EL3574	03574	03574	03574	03574	2	02
EL3580	03580	03580	03580	03580	2	16
EL3582	03582	03582	03582	03582	2	10
EL3840		03840		03840	2	16
EL3907	03576	03576	03576	03576	2	02
EL3908	03577	03577	03577	03577	2	09
EL3990	03990	03990	03990	03990	2	16



# CLASSIC

= 1200 x 190 x 8mm    
 = ± 1,596 m<sup>2</sup>  
 = ± 10,90 kg    
 = 60    
 = ± 95,76 m<sup>2</sup>  
 = ± 690 kg    
 = 1220 x 835 x 1000 mm






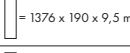

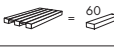
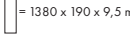

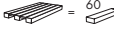
ORDERING CODE	QSPSKR(-)	QSSK(-)	QSSCOT(-)	QSINCP(-)	NEINCPBASE(-)	QSKIT(-)
DIMENSIONS	2400 x 14 x 77mm gPC = 14,4 m	2400 x 12 x 58 mm gPC = 14,4 m	2400 x 17 x 17 mm gPC = 14,4 m	2150 x 48 x 13 mm lPC = 2,15 m	2150 x 71 x 20 mm lPC = 2,15 m	310 ml
ORDERING UNIT	6 PC	6 PC	6 PC	1 PC	1 PC	1 PC
CL1050 ●		01050		01050	2	06
CLM1291° ◆ ●	01291	01291	01291	01291	2	16
CL1294 ◆ ●	01294	01294	01294	01294	2	15
CLM1381° ▲	01381	01381	01381	01381	2	15
CLM1382° ◆	01382	01382	01382	01382	2	12
CLM1383° ◆ ●	01382	01382	01382	01382	2	12
CLM1405° ▲	01405	01405	01405	01405	2	16
CLM1487° ◆ ●	01487	01487	01487	01487	2	09
CLM1488° ▲ ●	01488	01488	01488	01488	2	17
CL1599 ▲ ◆ ●	00996	00996	00996	00996	2	14
CL1653 ▲ ●	01653	01653	01653	01653	2	01
CLM1655° ◆	01655	01655	01655	01655	2	16
CLM1656° ▲ ●	01656	01656	01656	01656	2	10
CLM1658° ▲	01658	01658	01658	01658	2	16
CLM1659° ▲	01659	01659	01659	01659	2	04
CL1791 ◆		01791		01791	2	14
CL2127 ◆		01031		01031	2	14
CL2259 ◆	01381	01381	01381	01381	2	15
CLM3184 ◆ ●	03106	03106	03106	03106	2	04
CLM3185 ◆ ●	01538	01538	01538	01538	2	02
CL3441 ▲ ◆ ●		03441		03441	2	15
CL3442 ▲ ◆ ●		03442		03442	2	16
CL3443 ●		03443		03443	2	02

Check the availability for your region:  
 ▲ China ◆ India ● South East Asia

4 Impression: accentuates transition between the floor panels.



# ELIGNA WIDE PERSPECTIVE WIDE

<b>UW</b>	 = 1380 x 190 x 8 mm	 = $\pm 1,835 \text{ m}^2$ = $\pm 12,50 \text{ kg}$	 = 60	= $\pm 110,124 \text{ m}^2$ = $\pm 793 \text{ kg}$ = 1400 x 830 x 995 mm
<b>ULW</b>	 = 1376 x 190 x 9,5 mm	 = $\pm 1,569 \text{ m}^2$ = $\pm 12,90 \text{ kg}$	 = 60	= $\pm 94,118 \text{ m}^2$ = $\pm 808 \text{ kg}$ = 1400 x 830 x 1020 mm
<b>UFW</b>	 = 1380 x 190 x 9,5 mm	 = $\pm 1,573 \text{ m}^2$ = $\pm 12,80 \text{ kg}$	 = 60	= $\pm 94,392 \text{ m}^2$ = $\pm 808 \text{ kg}$ = 1400 x 830 x 1010 mm



ORDERING CODE	QSPSKR(-)	QSSK(-)	QSSCOT(-)	QSINCP(-)	NEINCPBASE(-)	QSKIT(-)
DIMENSIONS	2400 x 14 x 77mm ØPC = 14,4 m	2400 x 12 x 58 mm ØPC = 14,4 m	2400 x 17 x 17 mm ØPC = 14,4 m	2150 x 48 x 13 mm IPC = 2,15 m	2150 x 71 x 20 mm IPC = 2,15 m	310 ml
ORDERING UNIT	6 PC	6 PC	6 PC	1 PC	1 PC	1 PC
<b>UW1535</b>	01535	01535	01535	01535	2	01
<b>ULW/UFW1535</b>					3	
<b>UW1536</b>	01536	01536	01536	01536	2	16
<b>ULW/UFW1536</b>					3	
<b>UW1538</b>	01538	01538	01538	01538	2	02
<b>ULW/UFW1538</b>					3	
<b>UW1539</b>	01539	01539	01539	01539	2	04
<b>ULW/UFW1539</b>					3	
<b>UW1540</b>	01540	01540	01540	01540	2	12
<b>ULW/UFW1540</b>					3	
<b>UW1541 *</b>	01541	01541	01541	01541	2	04
<b>ULW/UFW1541 *</b>					3	
<b>UW1544 *</b>	01544	01544	01544	01544	2	15
<b>ULW/UFW1544 *</b>					3	
<b>UW1545 *</b>	01545	01545	01545	01545	2	16
<b>ULW/UFW1545 *</b>					3	
<b>UW1548 *</b>	1548	01548	01548	01548	2	10
<b>ULW/UFW1548 *</b>					3	

\* These patterns have been produced using class 32 technology and components (or class 33 in case of Impressive Ultra). Some of the EN 13329 test methods are not fully applicable. For more information: [www.quick-step.com](http://www.quick-step.com)

# PERSPECTIVE

= 1380 x 156 x 9,5 mm
 = 7 mm
 = 60 mm
   
 = ± 1,507 m<sup>2</sup>
  
 = ± 12,10 kg
   
 = ± 90,418 m<sup>2</sup>
  
 = ± 760 kg
   
 = 1400 x 870 x 955 mm



ORDERING CODE	QSPSKR(-)	QSSK(-)	QSSCOT(-)	QSINCP(-)	NEINCPBASE(-)	QSKIT(-)
DIMENSIONS	2400 x 14 x 77mm ØPC = 14,4 mm	2400 x 12 x 58 mm ØPC = 14,4 mm	2400 x 17 x 17 mm ØPC = 14,4 mm	2150 x 48 x 13 mm IPC = 2,15 m	2150 x 71 x 20 mm IPC = 2,15 m	310 ml
ORDERING UNIT	6 PC	6 PC	6 PC	1 PC	1 PC	1 PC
UF312	00312	00312	00312	00312	3	09
UF861	00815	00815	00815	00815	3	08
UF896	00896	00896	00896	00896	3	04
UF915	00915	00915	00915	00915	3	02
UF918	00918	00918	00918	00918	3	08
UF995	00995	00995	00995	00995	3	10
UF996	00996	00996	00996	00996	3	14
UF1000	01000	01000	01000	01000	3	12
UF1001	01001	01001	01001	01001	3	08
UF1043	01043	01043	01043	01043	3	15
UF1157	01157	01157	01157	01157	3	10
UF1184	01184	01184	01184	01184	3	02
UF1235	01235	01235	01235	01235	3	01
UF1300	01300	01300	01300	01300	3	01
UF1304	01304	01304	01304	01304	3	16
UF1896	01896	01896	01896	01896	3	10

# LARGO

= 2050 x 205 x 9,5 mm
 =  $\pm 2,522 \text{ m}^2$   
 $\pm 20,30 \text{ kg}$ 
 = 44
 =  $\pm 110,946 \text{ m}^2$   
 $\pm 927 \text{ kg}$   
 $= 2070 \times 890 \times 780 \text{ mm}$



ORDERING CODE	<b>QSLPSKR(-)</b>	<b>QSPSKR(-)</b>	<b>QSSK(-)</b>	<b>QSSCOT(-)</b>	<b>QSINCP(-)</b>	<b>NEINCPBASE(-)</b>	<b>QSKIT(-)</b>
DIMENSIONS	2400 x 14 x 100mm 6PC = 14,4 m	2400 x 14 x 77mm 6PC = 14,4 m	2400 x 12 x 58 mm 6PC = 14,4 m	2400 x 17 x 17 mm 6PC = 14,4 m	2150 x 48 x 13 mm 1PC = 2,15 m	2150 x 71 x 20 mm 1PC = 2,15 m	310 ml
ORDERING UNIT	6 PC	6 PC	6 PC	6 PC	1 PC	1 PC	1 PC
<b>LPU1283</b>	01283	01283	01283	01283	01283	3	02
<b>LPU1284</b>	01284	01284	01284	01284	01284	3	04
<b>LPU1396 *</b>	01396	01396	01396	01396	01396	3	16
<b>LPU1505</b>	01505	01505	01505	01505	01505	3	16
<b>LPU1507</b>	01507	01507	01507	01507	01507	3	01
<b>LPU1622 *</b>	01622	01622	01622	01622	01622	3	10
<b>LPU1660</b>	01660	01660	01660	01660	01660	3	16
<b>LPU1661</b>	01661	01661	01661	01661	01661	3	16
<b>LPU1662 *</b>	01662	01662	01662	01662	01662	3	04
<b>LPU1663 *</b>	01663	01663	01663	01663	01663	3	16
<b>LPU1664 *</b>	01664	01664	01664	01664	01664	3	15
<b>LPU3985</b>	01285	01285	01285	01285	01285	3	16
<b>LPU3986</b>	01286	01286	01286	01286	01286	3	17
<b>LPU3988</b>	01288	00996	00996	00996	00996	3	14

\* These patterns have been produced using class 32 technology and components (or class 33 in case of Impressive Ultra). Some of the EN 13329 test methods are not fully applicable. For more information: [www.quick-step.com](http://www.quick-step.com)

# ELITE

 = 1380 x 156 x 8 mm
  =  $\pm 1,722 \text{ m}^2$   
 $\pm 11,00 \text{ kg}$ 
 = 60
  =  $\pm 103,334 \text{ m}^2$   
 $\pm 734 \text{ kg}$   
 $= 1220 \times 835 \times 885 \text{ mm}$







ORDERING CODE	<b>QSPSKR(-)</b>	<b>QSSK(-)</b>	<b>QSSCOT(-)</b>	<b>QSINCP(-)</b>	<b>NEINCPBASE(-)</b>	<b>QSKIT(-)</b>
<b>DIMENSIONS</b>	2400 x 14 x 77mm ØPC = 14,4 m	2400 x 12 x 58 mm ØPC = 14,4 m	2400 x 17 x 17 mm ØPC = 14,4 m	2150 x 48 x 13 mm lPC = 2,15 m	2150 x 71 x 20 mm lPC = 2,15 m	310 ml
<b>ORDERING UNIT</b>	6 PC	6 PC	6 PC	1 PC	1 PC	1 PC
<b>UE1303</b>	01303	01303	01303	01303	2	16
<b>UE1304</b>	01304	01304	01304	01304	2	16
<b>UE1388</b>	01382	01382	01382	01382	2	17
<b>UE1406</b>	01405	01405	01405	01405	2	16
<b>UE1491</b>	01491	01491	01491	01491	2	09
<b>UE1492</b>	01492	01492	01492	01492	2	04
<b>UE1493</b>	01493	01493	01493	01493	2	04
<b>UE1496</b>	01496	01496	01496	01496	2	15

 = 1200 x 190 x 7 mm
  =  $\pm 1,824 \text{ m}^2$   
 $\pm 11,60 \text{ kg}$ 
 = 60
  =  $\pm 109,440 \text{ m}^2$   
 $\pm 727 \text{ kg}$   
 $= 1220 \times 830 \times 995 \text{ mm}$



ORDERING CODE	<b>QSPSKR(-)</b>	<b>QSSK(-)</b>	<b>QSSCOT(-)</b>	<b>QSINCP(-)</b>	<b>NEINCPBASE(-)</b>	<b>QSKIT(-)</b>
<b>DIMENSIONS</b>	2400 x 14 x 77 mm 6 PC = 14,4 m	2400 x 12 x 58 mm 6 PC = 14,4 m	2400 x 17 x 17 mm 6 PC = 14,4 m	2150 x 48 x 13 mm 1 PC = 2,15 m	2150 x 71 x 20 mm 1 PC = 2,15 m	310 ml
<b>ORDERING UNIT</b>	6 PC	6 PC	6 PC	1 PC	1 PC	1 PC
<b>CR3176</b>	03176	03176	03176	03176	1	09
<b>CR3177</b>	03177	03177	03177	03177	1	10
<b>CR3178</b>	03178	03178	03178	03178	1	01
<b>CR3179</b>	03179	03179	03179	03179	1	10
<b>CR3180</b>	03180	03180	03180	03180	1	09
<b>CR3181</b>	03181	03181	03181	03181	1	16
<b>CR3182</b>	01847	01847	01847	01847	1	02
<b>CR3183</b>	01849	01849	01849	01849	1	15

# ARTE





 = 624 x 624 x 9,5 mm    
  =  = ± 1,558 m<sup>2</sup>  
 = ± 13,30 kg    
  = 42    
 = ± 65,415 m<sup>2</sup>  
 = ± 587 kg    
 = 1285 x 650 x 1010 mm



ORDERING CODE	<b>QSPSKR(-)</b>	<b>QSSK(-)</b>	<b>QSSCOT(-)</b>	<b>QSINCP(-)</b>	<b>NEINCPBASE(-)</b>	<b>QSKIT(-)</b>
<b>DIMENSIONS</b>	2400 x 14 x 77mm øPC = 14,4 m	2400 x 12 x 58 mm øPC = 14,4 m	2400 x 17 x 17 mm øPC = 14,4 m	2150 x 48 x 13 mm IPC = 2,15 m	2150 x 71 x 20 mm IPC = 2,15 m	310 ml
<b>ORDERING UNIT</b>	6 PC	6 PC	6 PC	1 PC	1 PC	1 PC
<b>UF1155 *</b>	01157	01157	01157	01157	3	15
<b>UF1246</b>	01246	01246	01246	01246	3	16
<b>UF1247</b>	01247	01247	01247	01247	3	17
<b>UF1248 *</b>	01248	01248	01248	01248	3	02
<b>UF1400</b>	01400	01400	01400	01400	3	01
<b>UF1401</b>	01401	01401	01401	01401	3	16
<b>UF1402</b>	01402	01402	01402	01402	3	10

\* These patterns have been produced using class 32 technology and components (or class 33 in case of Impressive Ultra). Some of the EN 13329 test methods are not fully applicable. For more information: [www.quick-step.com](http://www.quick-step.com)

# EXQUISA
















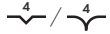
 = 1224 x 408 x 8 mm    
  =  $\pm 1 \text{ m}^2$   
 =  $\pm 7,20 \text{ kg}$     
  = 100    
 =  $\pm 99,878 \text{ m}^2$   
 =  $\pm 763 \text{ kg}$   
 = 1270 x 850 x 1060 mm



ORDERING CODE	<b>QSPSKR(-)</b>	<b>QSSK(-)</b>	<b>QSSCOT(-)</b>	<b>QSINCP(-)</b>	<b>NEINCPBASE(-)</b>	<b>QSKIT(-)</b>
<b>DIMENSIONS</b>	2400 x 14 x 77 mm ØPC = 14,4 m	2400 x 12 x 58 mm ØPC = 14,4 m	2400 x 17 x 17 mm ØPC = 14,4 m	2150 x 48 x 13 mm IPC = 2,15 m	2150 x 71 x 20 mm IPC = 2,15 m	310 ml
<b>ORDERING UNIT</b>	6 PC	6 PC	6 PC	1 PC	1 PC	1 PC
<b>EXQ1550 *</b>	01550	01550	01550	01550	2	03
<b>EXQ1551 *</b>	01550	01550	01550	01550	2	03
<b>EXQ1552 *</b>	01552	01552	01552	01552	2	03
<b>EXQ1553 *</b>	01553	01553	01553	01553	2	16
<b>EXQ1554 *</b>	01554	01554	01554	01554	2	10
<b>EXQ1555 *</b>	01555	01555	01555	01555	2	10
<b>EXQ1556</b>	01556	01556	01556	01556	2	02
<b>EXQ1557</b>	01557	01557	01557	01557	2	16

\* These patterns have been produced using class 32 technology and components (or class 33 in case of Impressive Ultra). Some of the EN 13329 test methods are not fully applicable. For more information: [www.quick-step.com](http://www.quick-step.com)

# Range overview planks and tiles

	waterproof	dimensions	thickness	bevels
MAJESTIC		205 x 24 cm	≐ 9,5 mm	
IMPRESSIVE ULTRA		138 x 19 cm	≐ 12 mm	
PERSPECTIVE WIDE		138 x 19 cm	≐ 9,5 mm	
PERSPECTIVE		138 x 15,6 cm	≐ 9,5 mm	
LARGO		205 x 20,5 cm	≐ 9,5 mm	
IMPRESSIVE		138 x 19 cm	≐ 8 mm	
ELITE		138 x 15,6 cm	≐ 8 mm	
ELIGNA WIDE		138 x 19 cm	≐ 8 mm	
ELIGNA		138 x 15,6 cm	≐ 8 mm	0
CLASSIC <b>NEW</b>		120 x 19 cm	≐ 8 mm	
CREO		120 x 19 cm	≐ 7 mm	0
ARTE		62,4 x 62,4 cm	≐ 9,5 mm	
EXQUISA		122,4 x 40,8 cm	≐ 8 mm	



For residential use.  
Normal daily use in ordinary living spaces.



For commercial use. Extra wear-resistant floors for areas with higher usage.

\* Perspective Wide 2: 1.569 m<sup>2</sup>



pack

installation

performance level

warranty

wet warranty

6 x   
= 2,952 m<sup>2</sup>




5 x   
= 1,311 m<sup>2</sup>




6 x \*  
= 1,573 m<sup>2</sup>



7 x   
= 1,507 m<sup>2</sup>



6 x   
= 2,522 m<sup>2</sup>



7 x   
= 1,835 m<sup>2</sup>




8 x   
= 1,722 m<sup>2</sup>



7 x   
= 1,835 m<sup>2</sup>



8 x   
= 1,722 m<sup>2</sup>




7 x   
= 1,596 m<sup>2</sup>




8 x   
= 1,824 m<sup>2</sup>



4 x   
= 1,558 m<sup>2</sup>



2 x   
= 0,999 m<sup>2</sup>



ALL RANGES EXCEPT CREO

# Let us guide you to the perfect floor

Choosing a new floor can raise a lot of questions: which colour should I go for? Which floor matches my style and my interior ?  
Check out our FloorExplorer and RoomViewer online – we will help you make up your mind.



# FLOOR EXPLORER

## 3 EASY STEPS TO FIND YOUR PERFECT FLOOR

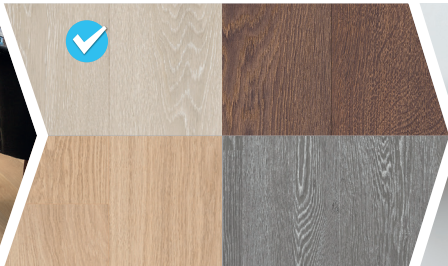
With so many flooring options to choose from, making the right decision can be a challenge. That's why we have introduced the online FloorExplorer tool: **in three simple steps, you will get a selection of floors that perfectly match your personal needs and style.**

Why not give it a try?  
Enter the FloorExplorer at  
[www.quick-step.com](http://www.quick-step.com)

### 1 SELECT A ROOM



### 2 CHOOSE A COLOUR



### 3 DEFINE YOUR STYLE



# ROOM VIEWER

## GET A PREVIEW OF YOUR FAVOURITE FLOORS

**Wouldn't it be great if you could try out several floors first before making a final decision?** Or even preview them in your own interior? With the online RoomViewer tool, you can do just that. Get lifelike previews and make sure that your final decision is the right one.

Try it out now!  
Launch the RoomViewer at  
[www.quick-step.com](http://www.quick-step.com)



**DISCOVER YOUR PERFECT FLOOR ON [WWW.QUICK-STEP.COM](http://WWW.QUICK-STEP.COM)**

# LAMINATE

SALES ORGANISER 2018 - 2019



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