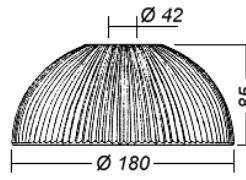
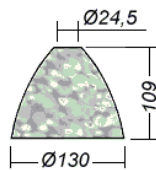
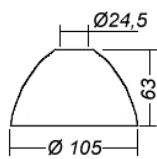
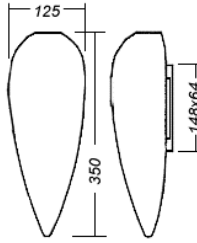
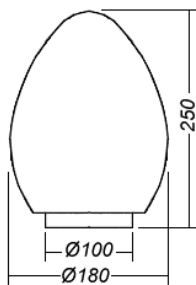
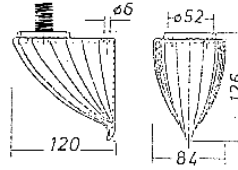
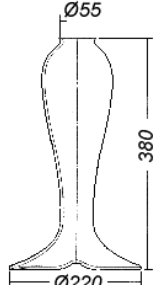
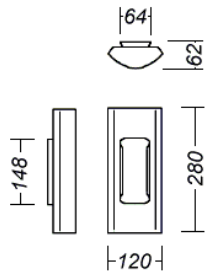
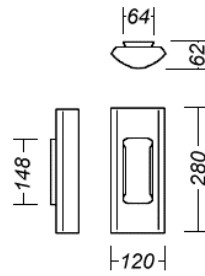
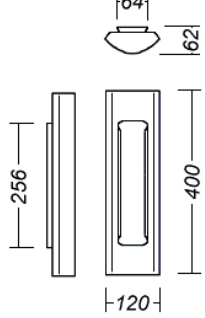
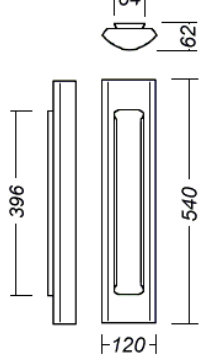
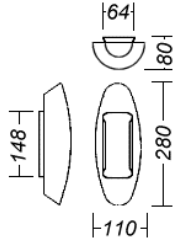
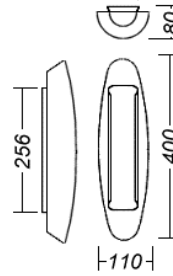
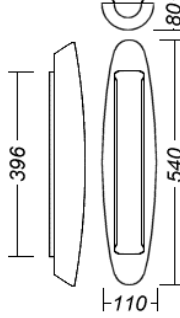
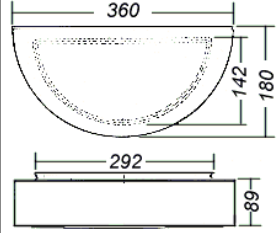
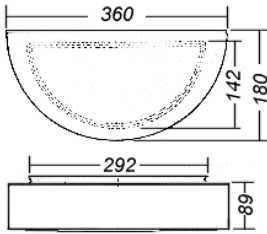
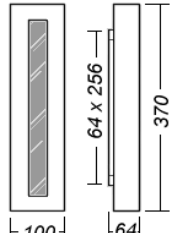
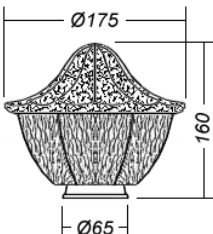
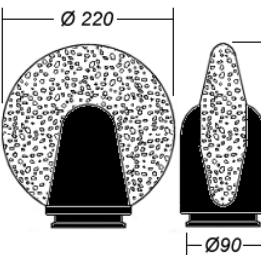
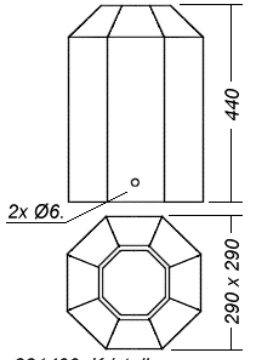
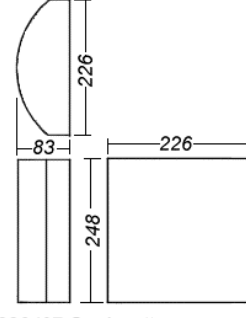
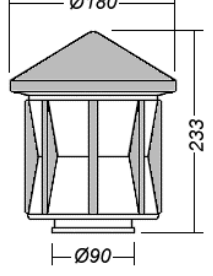
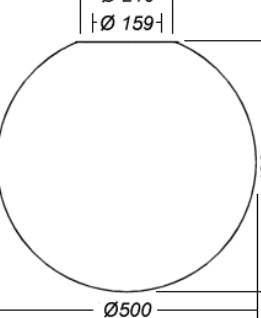
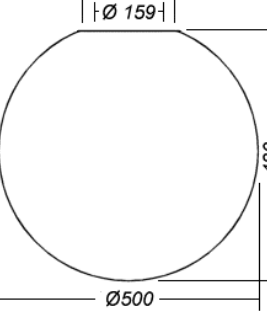
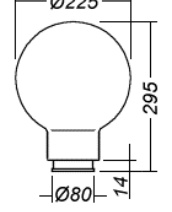
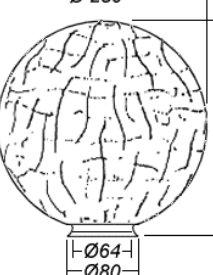
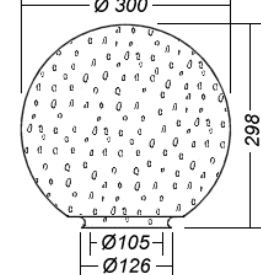
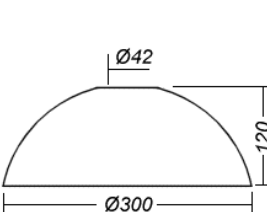
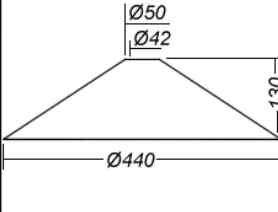
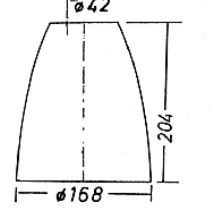
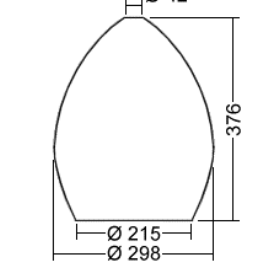
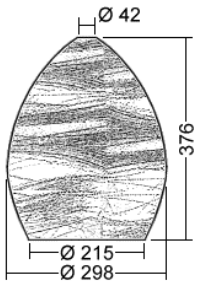
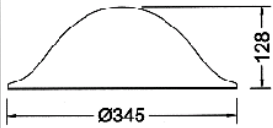
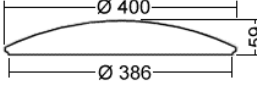
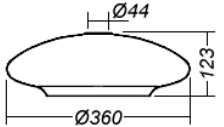
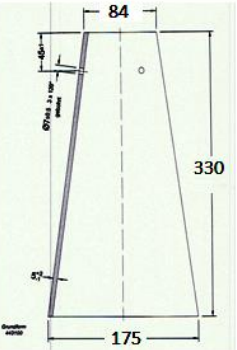
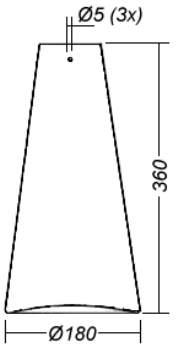
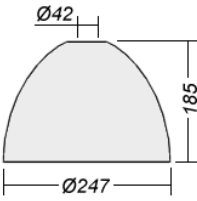
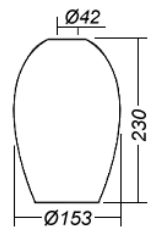
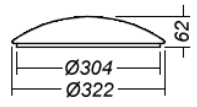
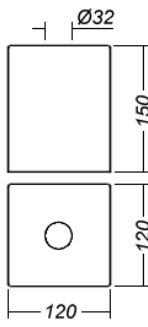
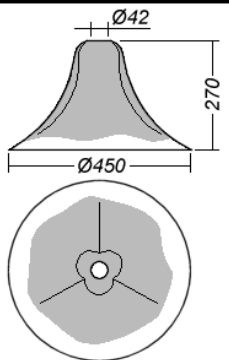
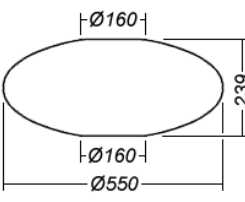
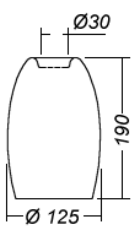
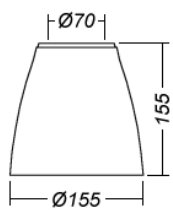
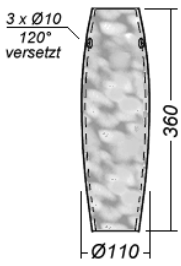
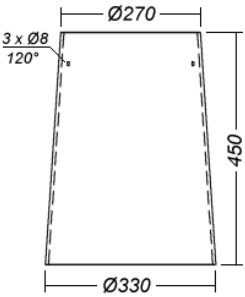
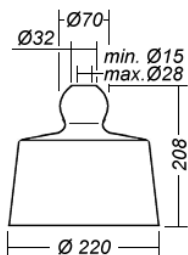
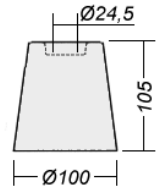
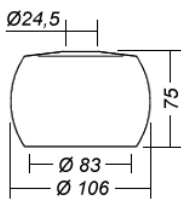
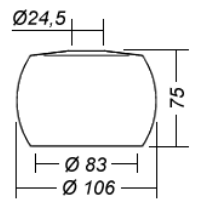
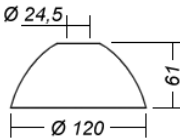
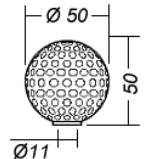
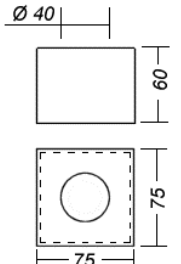
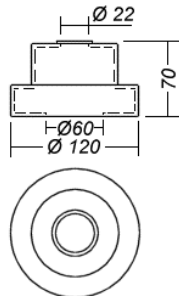
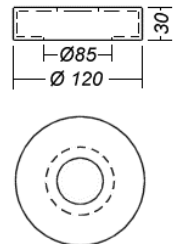
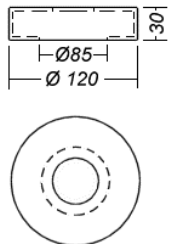
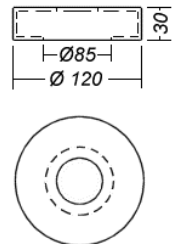
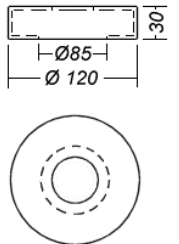
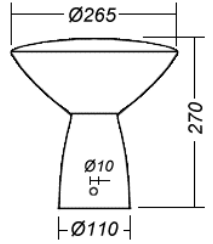
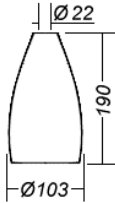
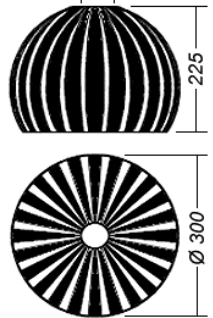
 Grundform 171200 171460 Cocon Weiß, Matt	 171700 Kristall	 177919 - Carrera	 für 243707 224107 Opal matt
 234039 Opal-Kristallspitze	 238300 Kristall	 Cpl. mit E14 Fassung u. Wandhalter 256125 Matt 256152 Alabaster weiß 256163 Alabaster blau	 267747 Viana
 272419 - Carrera	 272452 Alabaster weiß	 272519 - Carrera	 272619 - Carrera
 272752 Alabaster weiß	 272852 Alabaster weiß	 272952 Alabaster weiß	 286607 - Opal
171460 – 10 pcs	171700 – 33 pcs	177919 – 18 pcs	224107 – 34 pcs
234039 – 31 pcs	238300 – 9 pcs	256125 – 226 pcs	267747 – 8 pcs
272419 – 17 pcs	272452 – 70 pcs	272519 – 16 pcs	272619 – 15 pcs
272752 – 10 pcs	272852 – 16 pcs	272952 – 48 pcs	286607 – 1 pcs

BESA  286600 Kristall	A 229 E14  Grundform 294607 294690 Miropal	 325570 Verde	 329054 Blasenglas-schwarz
RUCO Licht  331400 Kristall	Honsel  336407 Opal matt	 343588 Kristall, Dach u. Stege grau	 355100 Kristall
 355187 – 1 pcs	Steinel  358806 Opal glänzend	 392771 Krokogold	 397480 Stichblasen
 415307 Opal matt	 426607 Opal matt	 428306 Opal 428307 Opal matt	 428900 Kristall
286652 – 79 pcs	294690 – 24 pcs	325570 – 35 pcs	329054 – 276 pcs
331400 – 4 pcs	336407 – 29 pcs	343588 – 151 pcs	355184 – 5 pcs
355187 – 1 pcs	358806 – 6 pcs	392771 – 71 pcs	397480 – 13 pcs
415307 – 11 pcs	426607 – 21 pcs	428307 – 4 pcs	428906 – 13 pcs

 428952 Alabaster, weiß	EUROLAMP - ARTA  43 35 00 Kristall	Müller&Zimmer  Teilstück für T4 439306 Opal glänzend	 440607 Opal matt
 443100.1 Kristall	 443107 Opal matt	 Basis 447192 447188 Blau Transmirror,	 448407 Opal matt
MZ-Leuchten  449306 Opal glänzend	 4 Bohrungen à 90° 461707 Opal matt	 465000 Kristall	 472841 Kristall, Opalschleier Opalanteil außen Goldluster gespritzt
Via Bizzuno  480600 Kristall	 487107 Opal seidenmatt	Trilux  488007 Opal seidenmatt	 Grundform 439700 489741 Mouchette, dunkelrot
428952 – 4 pcs	433500 – 6 pcs	439306 – 8 pcs	440607 – 47 pcs
443100 – 2 pcs	443107 – 16 pcs	447188 – 90 pcs	448407 – 79 pcs
449306 – 8 pcs	461707 – 64 pcs	465057 – 40 pcs	472841 – 9 pcs
480600 – 12 pcs	487107 – 39 pcs	488007 – 32 pcs	489741 – 18 pcs

PRANDINA  490200 Kristall	 498100 Kristall	 Basis 513102 513198 Topas Transmirror	 534591 Amethyst transparent
 534592 Kobaltblau hell	 543307 Opal matt	 551455 Opal außen, seidenmatt	 553100 Kristall
 558507 Opal seidenmatt	 558600 Kristall	 558602 Topas transparent	 558691 Amethyst transparent
 558692 Kobaltblau hell	 716907 Opal matt	Besa  719807.22 Opal matt	 720914 Opal, Schwarz, Triplex

490200 – 19 pcs

498100 – 36 pcs

513198 – 60 pcs

534591 – 16 pcs

534592 – 24 pcs

543307 – 63 pcs

551455 – 72 pcs

553100 – 7 pcs

558507 – 184 pcs

558600 – 16 pcs

558602 – 48 pcs

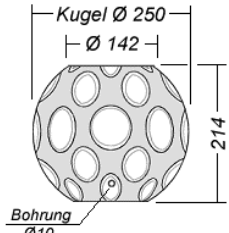
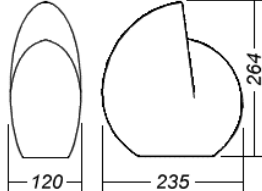
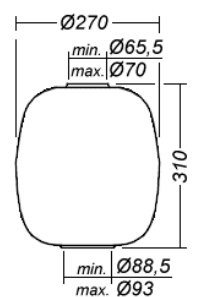
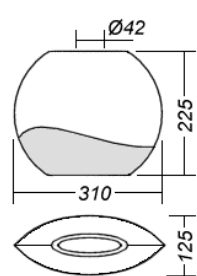
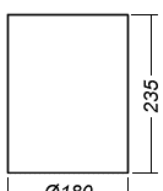
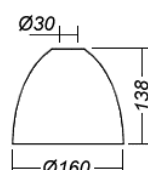
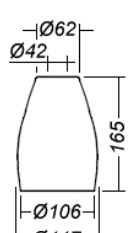
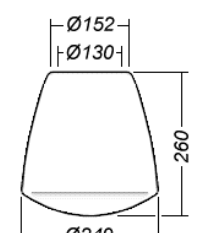
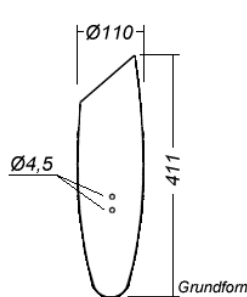
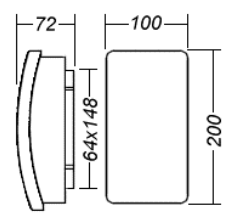
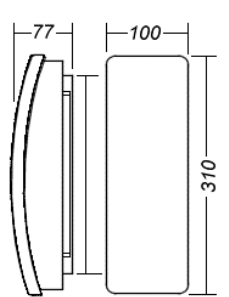
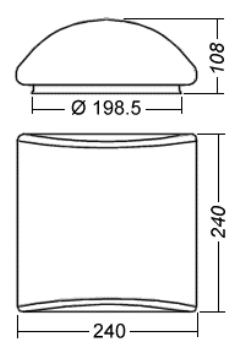
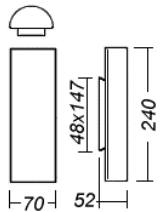
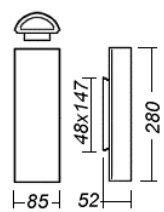
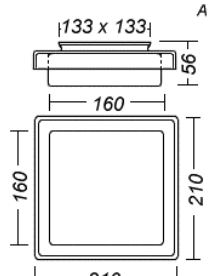
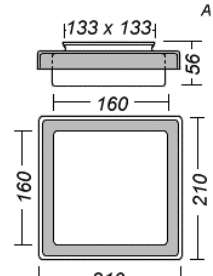
558691 – 48 pcs

558692 – 40 pcs

716907 – 10 pcs

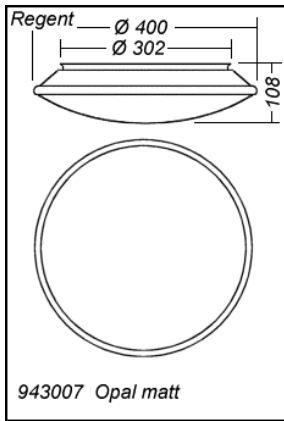
719807.22 – 24 pcs

720914 – 14 pcs

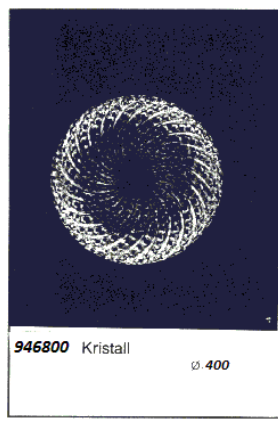
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Hemer Glas S.L.  754507 Opal säurematt	 757002 Topas transparent	Päßler  757707 Opal matt	DZ LICHT  759200 Kristall
Esedra  769707 Opal seidenmatt	 770707 Opal matt	 770907 Opal matt	 771106 Opal glänzend
 772907 Opal matt	 773007 Opal matt	A 159 A 259 A 727  Innenglas 773607 Außenglas 788600 773653 Opal seidenmatt, Kristall	A 159 A 259 A 727  Innenglas 773607 Außenglas 788691 773691 Opal seidenmatt, Amethyst
772907 – 5 pcs	773007 – 82 pcs	773653 – 2 pcs	773691 – 1 pcs

Innenglas 773707 Außenglas 788700 773753 Opal seidenmatt, Kristall	776490 Miropal	787799 Opalschleier Teilmatt	779807 Opal seidenmatt
779907 Opal seidenmatt	780419 Carrara	781807 Opal seidenmatt	783907 Opal seidenmatt
783939 Opal seidenmatt, Scheibe Klarglas	784007 Opal seidenmatt,	784039 Opal seidenmatt, Scheibe Klarglas	784107 Opal seidenmatt,
784139 Opal seidenmatt, Scheibe Klarglas	785207 Opal seidenmatt	785307 Opal seidenmatt	785407 Opal seidenmatt

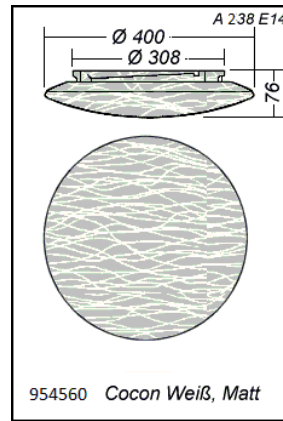
A 303 2xE27 785607 Opal seidenmatt	A 159 A 246 A 259 A 727 787407 Opal seidenmatt	A 159 A 246 A 259 A 727 787499 Opalschleier Teilmatt	788000 Kristall
A 331 A 669 A 869 A 769 788307 Opal seidenmatt	Esedra 788907 Opal seidenmatt	A 668 789039 Opal seidenmatt, Kristall	A 331 A 669 789107 Opal seidenmatt
A 159 A 259 A 246 789607 Opal matt	Massive 796106 Opal glänzend	Esedra 848607 Opal seidenmatt	888652 Alabaster weiß
A 238 E27 H 196 928800 Kristall	934607 Opal seidenmatt	3er Bajonett A 336 A 436 E14 938492 Opal seidenmatt, Kobaltblau hell	938607 Opal seidenmatt



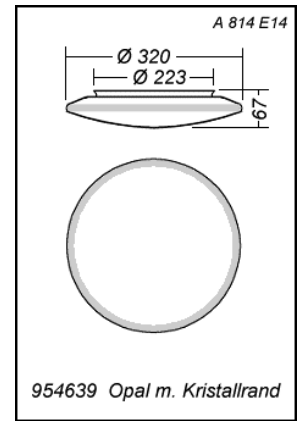
943007 – 200 pcs



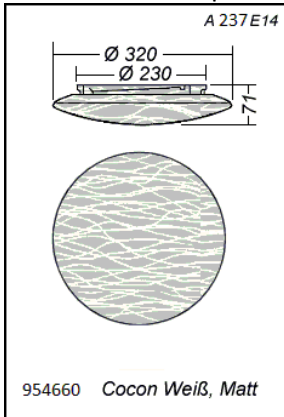
946800 – 27 pcs



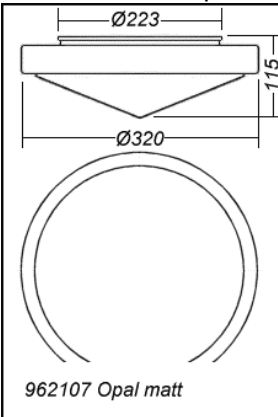
954560 – 32 pcs



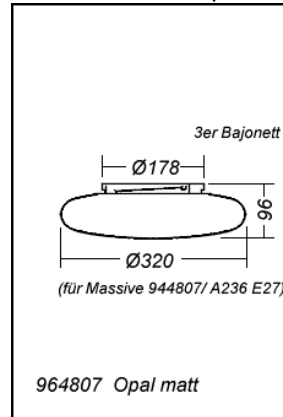
954639 – 7 pcs



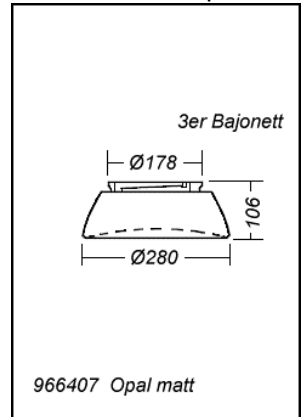
954660 – 18 pcs



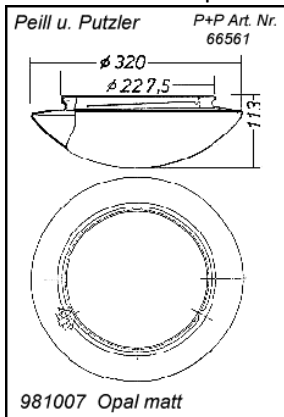
962107 – 5 pcs



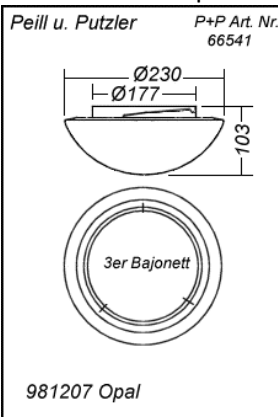
964807 – 16 pcs



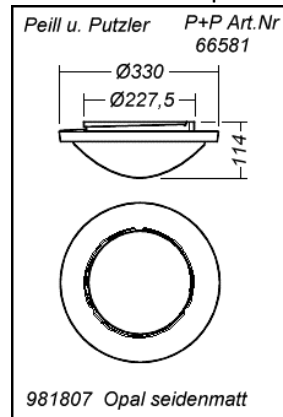
966407 – 12 pcs



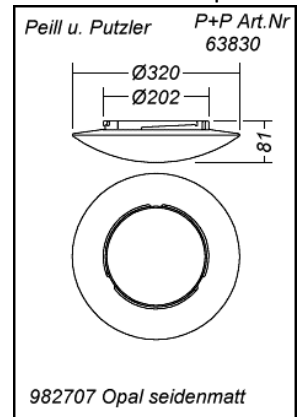
981007 – 24 pcs



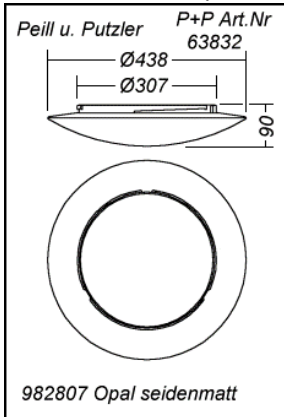
981207 – 47 pcs



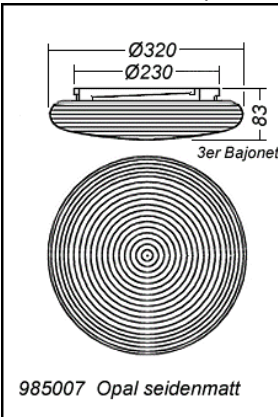
981807 – 72 pcs



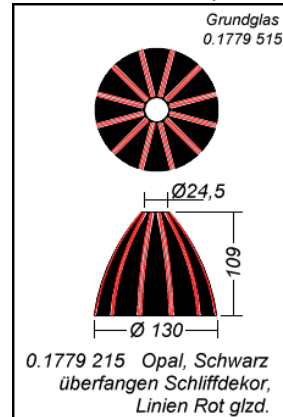
982707 – 100 pcs



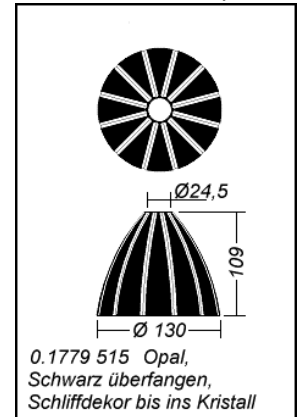
982807 – 90 pcs



985007 – 13 pcs

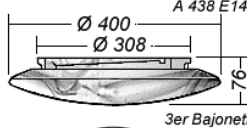
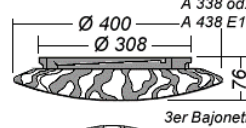
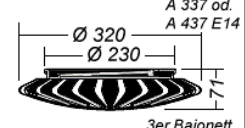
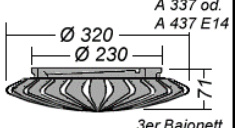
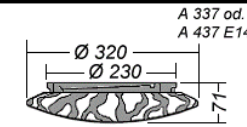
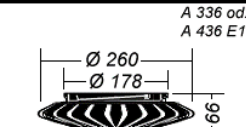
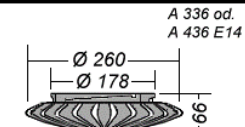
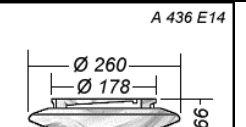
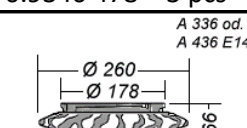
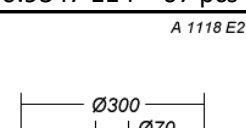
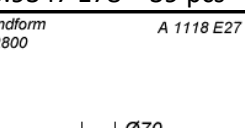
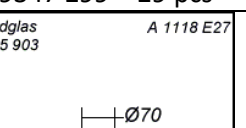
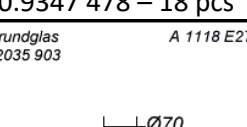
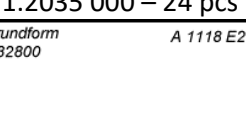
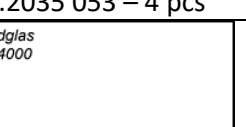


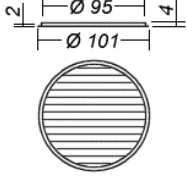
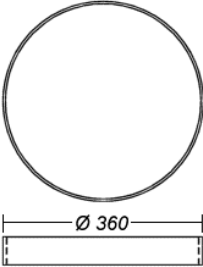
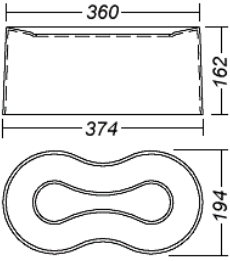
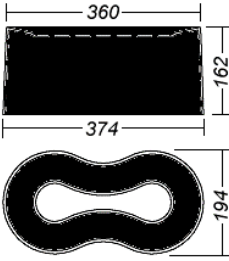
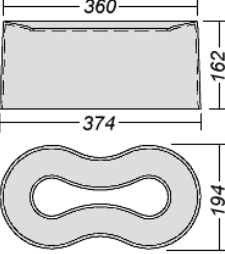
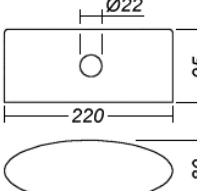
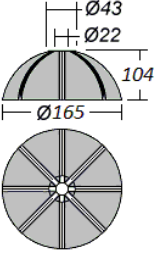
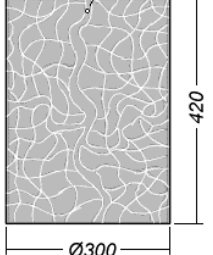
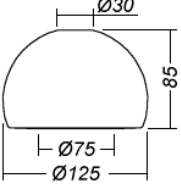
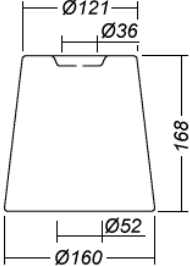
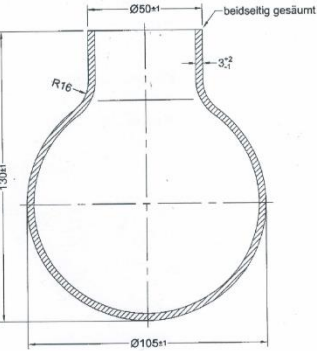
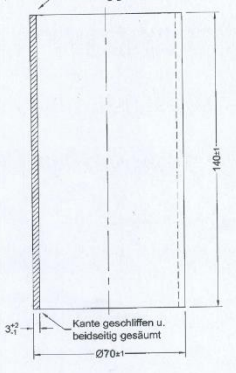
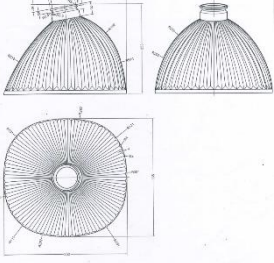
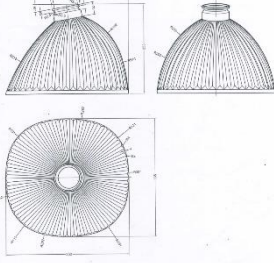
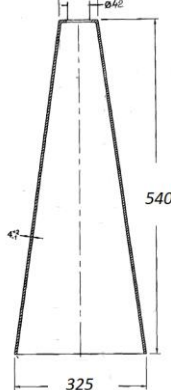
0.1779 215 – 33 pcs



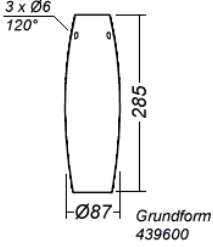
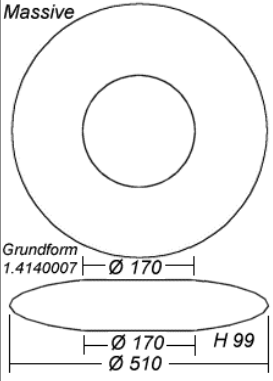
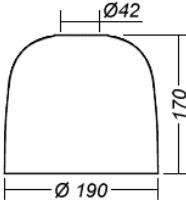
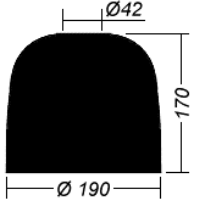
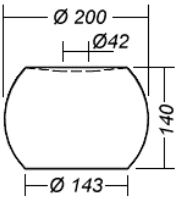
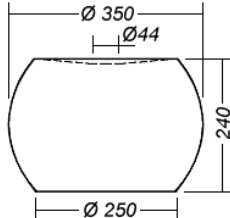
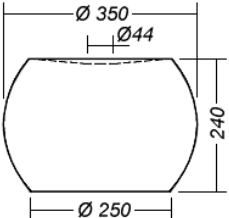
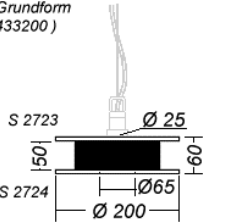
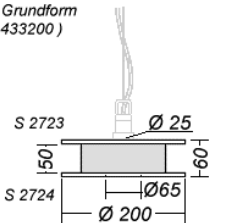
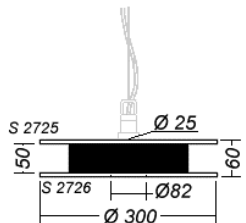
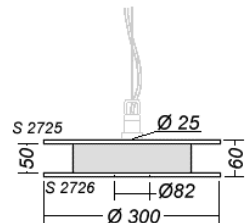
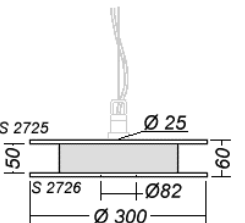
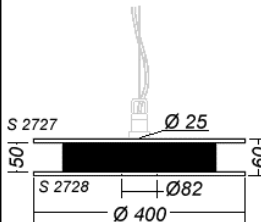
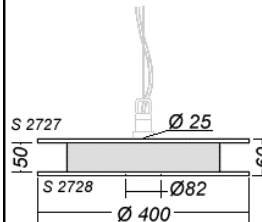
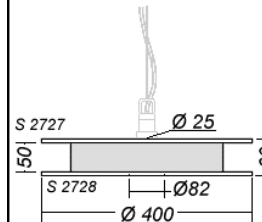
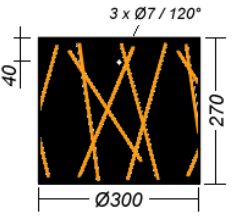
0.1779 515 – 18 pcs

Grundglas 0.1779 515 0.1779 715 Opal, Schwarz überfangen Schliffdekor, Linien Bernstein glzd. 0.1779 715 – 22 pcs	Grundglas 0.1779 515 0.1779 915 Opal, Schwarz überfangen Schliffdekor, Linien Amethyst glzd. 0.1779 915 – 45 pcs	Grundform 433000 0.4330 013 Tiefstrahldekor Schwarz glzd. - Opal matt- Kristall matt 0.4330 013 – 8 pcs	Grundglas 0.4330012 0.4330 212 Tiefstrahldekor Schwarz glzd. - Opal matt- Kristall matt- innen Rot 0.4330 212 – 9 pcs
Grundglas 0.4330012 0.4330 712 Tiefstrahldekor Schwarz glzd. - Opal matt- Kristall matt- innen Bernstein 0.4330 712 – 18 pcs	0.4470 145 Granite 0.4470 145 – 9 pcs	0.4472 155 Schwarze Linien auf Opal, glänzend 0.4472 155 – 30 pcs	Grundglas 0.4472 000 0.4472 903 Kristall, Kreuzschliff poliert 0.4472 903 – 20 pcs
3 x Ø10 120° versetzt Grundform 439700 0.4897 299 Orange Braun auf Opal glänzend 0.4897 299 – 12 pcs	Form 495800 0.4958 314 Opal schwarz, Triplex 0.4958 314 – 24 pcs	min. Ø15 max. Ø28 0.4981 014 Opal schwarz überfangen 0.4981 014 – 7 pcs	0.5658 199 Orange Linien auf Opal glänzend 0.5658 199 – 96 pcs
Grundglas 0.7207 515 0.7207 215 Opal, Schwarz überfangen, Schliffdekor, Linien Rot glzd. 0.7207 215 – 2 pcs	A 201 2xE14 256 x 64 780419 Carrara 0.7804 119 – 39 pcs	A 338 od. A 438 E14 3er Bajonett 0.9345 114 Schwarz, Opal, Triplex 0.9345 114 – 31 pcs	A 338 od. A 438 E14 3er Bajonett 0.9345 178 Bernstein, Opal, Triplex 0.9345 178 – 9 pcs

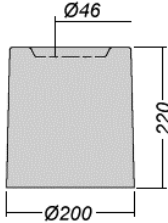
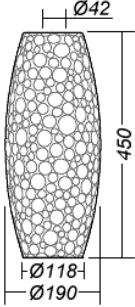
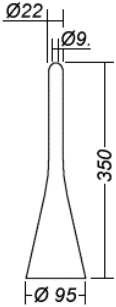
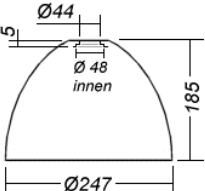
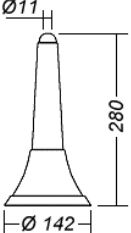
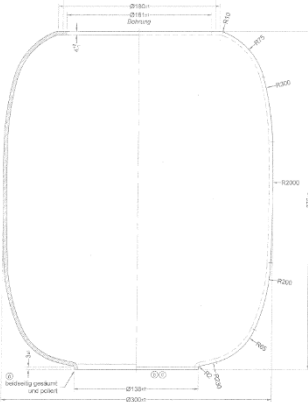
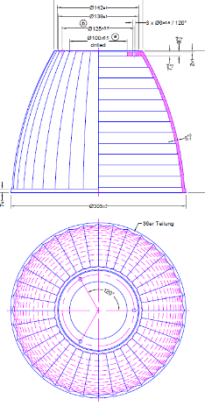
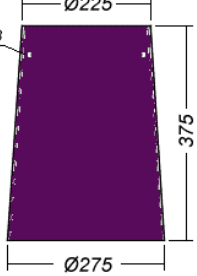
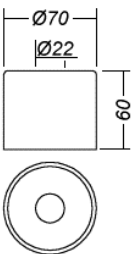
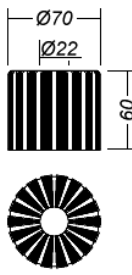
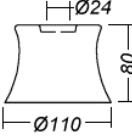
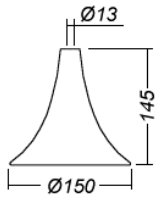
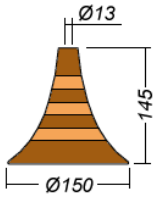
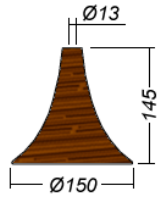
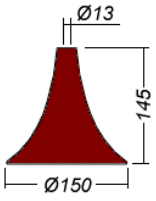
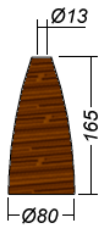
 0.9345 299 Orange-Braune Schlieren auf Opal 0.9345 299 – 18 pcs	 0.9345 478 Bernstein, Opal, Triplex 0.9345 478 – 1 pcs	 0.9346 114 Schwarz, Opal, Triplex 0.9346 114 – 30 pcs	 0.9346 178 Bernstein, Opal, Triplex 0.9346 178 – 39 pcs
 0.9346 478 Bernstein, Opal, Triplex 0.9346 478 – 3 pcs	 0.9347 114 Schwarz, Opal Triplex 0.9347 114 – 67 pcs	 0.9347 178 Bernstein, Opal Triplex 0.9347 178 – 39 pcs	 0.9347 299 Orange-Braune Schlieren auf Opal 0.9347 299 – 29 pcs
 0.9347 478 Bernstein, Opal Triplex 0.9347 478 – 18 pcs	 1.2035 000 Kristall 1.2035 000 – 24 pcs	 1.2035 023 Eisblau transp. 1.2035 023 – 1 pcs	 1.2035 053 Kristall innen Weiß 1.2035 053 – 4 pcs
 1.2035 057 Kristall innen Schw. innen Weiß 1.2035 057 – 13 pcs	 1.2035 136 Orange transp. 1.2035 136 – 4 pcs	 1.2145 215 Opal, Schwarz überfangen Schliffdekor, Linien Rot glzd. 1.2145 215 – 2 pcs	 1.2154 090 Transmirror 1.2154 090 – 9 pcs

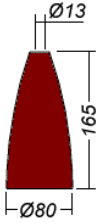
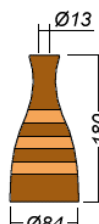
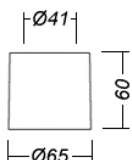
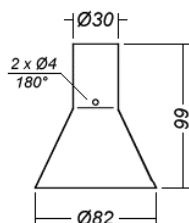
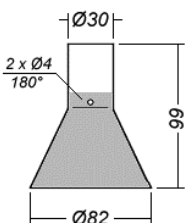
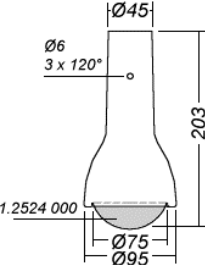
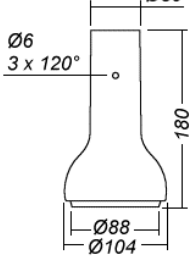
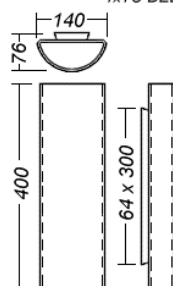
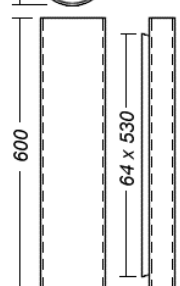
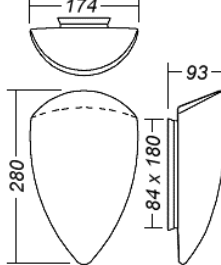
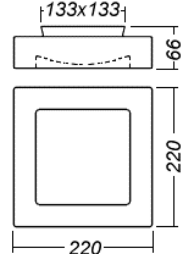
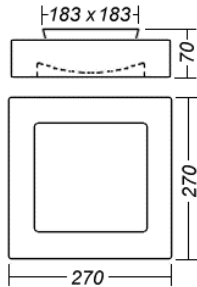
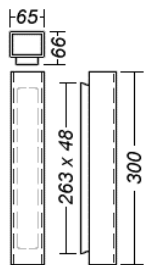
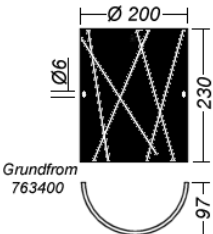
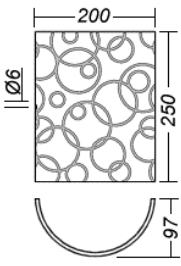
<i>Tobias Grau</i>  1.2180 000 Kristall 1.2180 000 – 72 pcs	 Grundform 1.2030 xxx 1.2185 006 Opal 1.2185 006 – 60 pcs	 1.2201 000 Kristall 1.2201 000 - 5 pcs	 1.2201 014 Opal, Schwarz überfängen 1.2201 014 – 16 pcs
 1.2201 069 "Spiegeldekor" (innen) 1.2201 069 – 21 pcs	<i>Bankamp</i>  Grundform 1.2309 000 1.2317 007 Opal seidenmatt 1.2317 007 – 54 pcs	<i>Bankamp</i>  1.2339 615 außen mit Schliff, innen teilweise weiss 1.2339 615 – 125 pcs	<i>KPM</i>  Grundform 1.2010007 1.2375 691 Kristall,innen Silber innen matt 1.2375 691 – 23 pcs
<i>Bankamp</i>  1.2445 000 Kristall 1.2445 000 – 60 pcs	 1.2495 007 Opal seidenmatt 1.2495 007 – 7 pcs	 1.2570 007 – 11 pcs	 1.2599 007 – 19 pcs
 1.2617 000 – 7 pcs	 1.2617 495 – 1 pcs	 1.2733 000 – 14 pcs	 1.2780 007B – 50 pcs

Grundglas 1.4007 903 A 839 E27 1.4007 603 Kristall innen Weiß 1.4007 603 – 3 pcs	A 839 E27 Grundform 1.4007 000 1.4007 656 Schwarz, innen Weiß, Spirale Orange / Gelb 1.4007 656 – 1 pcs	A 838 1.4011 007 Opal matt 1.4011 007 – 1 pcs	A 838 1.4011 014 – 1 pcs
A 838 1.4011 015 Opal, Schwarz überfangen (seidenmatt) 1.4011 015 – 11 pcs	A 838 1.4011 621 Rot seidenmatt auf Opal 1.4011 621 – 6 pcs	1.4025 000 – 27 pcs	A 804 (Stäbe wie A803) 1.4039 007 Opal seidenmatt 1.4039 007 – 6 pcs
Bäro 1.4074 008 Opal, Champagner matt 1.4074 008 – 10 pcs	A 838 E27 1.4094 007 Opal seidenmatt 1.4094 007 – 50 pcs	A 903 (Stäbe wie A803) 1.4099 023 Kristall, innen Eisblau Transparent 1.4099 023 – 2 pcs	A 804 (Stäbe wie A803) 1.4099 039 Opal- Kristallspitze 1.4099 039 – 10 pcs
A 903 (Stäbe wie A803) 1.4099 134 Kristall, innen Apfelgrün Transparent 1.4099 134 – 1 pcs	A 903 (Stäbe wie A803) 1.4099 331 Kristall, innen Rot Transparent 1.4099 331 – 1 pcs	Grundform 712300 1.4109 114 Schwarz, Opal, Triplex 1.4109 114 – 32 pcs	Grundform 235200 1.4110 114 Schwarz, Opal, Triplex 1.4110 114 – 27 pcs

 1.4121 041 Red moschet	Massive  1.4135 007 Opal seidenmatt	 1.4137 007 Opal seidenmatt	 1.4137 014 Opal , Schwarz überfangen
 1.4141 007 Opal seidenmatt	 1.4143 007 Opal seidenmatt	 1.4143 007 Opal seidenmatt	Scheiben 5mm Zylinder Ø140 1.2204 014 (Grundform 433200) Armatur A 502 G 9  1.4144 014 Schwarz glänzend, auf Opal
Scheiben 5mm Zylinder Ø140 1.2204 334 (Grundform 433200) Armatur A 502 G 9  1.4144 334 Apfelgrün glänzend, auf Opal	Scheiben 5mm Zylinder Ø200 1.2183 014 Armatur A 502 G 9  1.4145 014 Schwarz glänzend, auf Opal	Scheiben 5mm Zylinder Ø200 1.2183 334 Armatur A 502 G 9  1.4145 334 Apfelgrün glänzend, auf Opal	Scheiben 5mm Zylinder Ø200 1.2183 423 Armatur A 502 G 9  1.4145 423 Eisblau glänzend, auf Opal
Scheiben 5mm Zylinder Ø300 1.2184 014 Armatur A 502 G 9  1.4146 014 Schwarz glänzend, auf Opal	Scheiben 5mm Zylinder Ø300 1.2184 334 Armatur A 502 G 9  1.4146 334 Apfelgrün glänzend, auf Opal	Scheiben 5mm Zylinder Ø300 1.2184 423 Armatur A 502 G 9  1.4146 423 Eisblau glänzend, auf Opal	A 938 E27  Grundform 1.4148 000 1.4148 256 Schwarz,innen Weiß, Linien Orange transparent
1.4146 014 – 13 pcs	1.4146 334 – 12 pcs	1.4146 423 – 13 pcs	1.4148 256 – 14 pcs

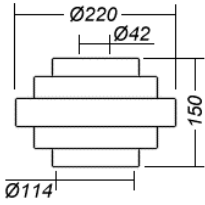
A 938 E27 3 x Ø7 / 120° Grundform 1.4148 000 1.4148 656 Schwarz,innen Weiß, Spirale Orange/ Gelb 1.4148 656 – 1 pcs	Neuhaus Licht Ø180 Ø11 Ø260 110 1.4165 007 Opal seidenmatt 1.4165 007 – 14 pcs	Contardi 3 x Ø6 / 120° 150 Ø300 Grundform 1.7705 000 1.4167 000 Kristall 1.4167 000 – 14 afet	Grundform 1.4113007 Ø42 Ø177 Ø440 105 1.4213 007 Opal seidenmatt 1.4213 006 – 13 pcs
mit 1.4331 000 als 1.4311 000 Ø25 160 Ø280 1.4321 000 Kristall 1.4221 021 – 3 pcs	De Mayo Ø360 450 Ø500 1.4240 000 Kristall 1.4240 000 – 4 pcs	Ø135 3 x Ø6 / 120° 300 1.4282 007 Opal seidenmatt 1.4282 007 – 28 pcs	Grundglas A 838 E27 1.4286 000 Bohrung Ø7 3x 120° 270 Ø220 1.4286 916 innen Silber, innen Matt 1.4286 916 – 8 pcs
Ø150 30 3 x Ø6 / 120° 200 Grundform 1.2192 000 1.4292 007 Opal seidenmatt 1.4292 007 – 15 pcs	Ø130 335 Ø520 1.4303 000 Kristall 1.4303 000 – 21 pcs	DE MAJO Ø252 315 Ø350 1.4308 000 Kristall 1.4308 000 – 13 pcs	mit 1.4331 000 als 1.4311 000 Ø25 160 Ø280 1.4321 000 Kristall 1.4321 000 – 53 pcs
Grundglas A 938 E27 1.4340 000 Bohrung Ø7 3x 120° Ø380 265 Ø190 1.4340 903 Kristall, Kreuzschliff poliert 1.4340 903 – 39 pcs	Ø35 300 Ø448 1.4356 007 Opal seidenmatt 1.4356 007 – 6 pcs	A 1104 Ø115 500 Ø190 1.4370 004 Kristall, Teilmatt 1.4370.004 – 24 pcs	Grundglas 1.4398 903 Ø115 280 Ø162 1.4398 903 Kristall, Kreuzschliff poliert 1.4398 903 – 12 pcs

<i>Oligo</i>  1.4417 092 Kristallglas, außen Kobaltblau hell dekoriert 1.4417 092 – 19 pcs	 1.4450 005 Opal außen, seidenmatt 1.4450 005 – 6 pcs	<i>Holzkötter</i>  1.4469 000 Kristall 1.4469 000 – 39 pcs	 Grundform 447100 1.4471 000 Kristall 1.4471 000 – 40 pcs
 1.4501 000 Kristall 1.4501 000 – 8 pcs	 1.4551 000 – 50 pcs	 1.4583 084 – 14 pcs	<i>PRANDINA</i> Grundform 488300  1.4883 089 Kristall, Aubergine dunkel 1.4883 089 – 8 pcs
<i>Bopp</i>  1.5056 000 Kristall 1.5056 000 – 82 pcs	<i>Bopp</i>  1.5056 114 Opal, Schwarz Triplex 1.5056 114 – 47 pcs	 1.5105 007 Opal seidenmatt 1.5105 007 – 35 pcs	A 1504  1.5108 000 Kristall 1.5108 000 – 1 pcs
A 1504  1.5108 427 Amber transp. glänzend, Streifen hell,dunkel 1.5108 427 – 2 pcs	A 1504  1.5108 480 Amber transp. dkl. Wischtechnik 1.5108 480 – 4 pcs	A 1504  1.5108 921 Rubinrot dunkel, außen seidenmatt 1.5108 921 – 4 pcs	A 1504  1.5109 480 Amber transp. dkl. Wischtechnik 1.5109 480 – 4 pcs

A 1504  1.5109 921 Rubinrot dunkel, außen seidenmatt 1.5109 921 – 3 pcs	A 1504  1.5111 427 Amber transp. glänzend, Streifen hell,dunkel 1.5111 427 – 4 pcs	A 1504  1.5111 921 Rubinrot dunkel, außen seidenmatt 1.5111 921 – 3 pcs	 1.5113 000 Kristall 1.5113 000 – 156 pcs
Bruck  1.5129 000 Kristall 1.5129 000 – 60 pcs	Bruck  1.5129 004 Kristall teilmatt 1.5129 004 – 204 pcs	A 509  1.5177 110 Opal seidenmatt Linse geklebt 1.5177 110 – 21 pcs	 1.5178 007 Opal seidenmatt 1.5178 007 – 75 pcs
A 211 2x E14 A 1120 1xTC-DEL 26W  1.7019 007 Opal seidenmatt 1.7019 007 – 99 pcs	A 801 4x E14 A 1122 1xTC-L 36W  1.7021 007 Opal seidenmatt 1.7021 007 – 20 pcs	A 302 1x E27  1.7024 007 Opal seidenmatt 1.7024 007 – 150 pcs	A 159  1.7027 007 Opal seidenmatt 1.7027 007 – 1 pcs
A 160  1.7028 007 Opal seidenmatt 1.7028 007 – 79 pcs	A 1101 (6W) A 1102 (2xG9)  1.7033 007 Opal seidenmatt 1.7033 007 – 59 pcs	A 534 E14  1.7055 256 Schwarz,innen Weiß, Linien Orange transparent 1.7055 256 – 11 pcs	A 534 E14  1.7089 532 innen Weiß, außen Matt 1.7089 532 – 2 pcs

1.7089 691 innen Versiegelt, Dekor innen Matt 1.7089 691 – 30 pcs	1.7089 991 innen Versiegelt, Dekor Matt 1.7089 991 – 32 pcs	1.7129 172 Opal innen matt Transmirror 1.7129 172 – 13 pcs	1.7142 007 Opal seidenmatt 1.7142 007 – 3 pcs
1.7145 007 Opal seidenmatt 1.7145 007 – 41 pcs	1.7130 172 Opal innen matt Transmirror 172 – 4 pcs	1.7156 007 Opal seidenmatt 1.7156 007 – 10 pcs	1.7157 007 Opal seidenmatt 1.7157 007 – 10 pcs
1.7171 074 – 3 pcs	1.7709 478 Bernstein, Opal, Triplex 1.7709 478 – 6 pcs	1.7772 000 Kristall 1.7772 000 – 48 pcs	1.7777 007 Opal seidenmatt 1.7777 007 – 17 pcs
1.7786 000 – 18 pcs	1.8956 018 Mouchette amber 1.8956 018 – 12 pcs	1.8956 231 Magma 1.8956 231 – 7 pcs	1.9020 014 Schwarz glänzend, auf Opal 1.9020 014 – 9 pcs

Scheiben 4mm Zylinder Ø 200 A 1303 2x G9 1.9020 036 Orange glänzend, auf Opal	Scheiben 4mm Zylinder Ø 200 A 1303 2x G9 1.9020 334 Apfelgrün glzd., auf Opal	Scheiben 4mm Zylinder Ø 200 A 1303 2x G9 1.9020 423 Eisblau glänzend, auf Opal	Scheiben 4mm Zylinder Ø 300 A 1103 3x G9 1.9021 014 Schwarz glänzend, auf Opal
Scheiben 4mm Zylinder Ø 300 A 1103 3x G9 1.9021 334 Apfelgrün glzd., auf Opal	Scheiben 4mm Zylinder Ø 300 A 1103 3x G9 1.9021 423 Eisblau glänzend, auf Opal	Scheiben 4mm Zylinder Ø 360 A 1203 3x G9 1.9022 014 Schwarz glänzend, auf Opal	Scheiben 4mm Zylinder Ø 360 A 1203 3x G9 1.9022 334 Apfelgrün glzd., auf Opal
Scheiben 4mm Zylinder Ø 360 A 1203 3x G9 1.9022 423 Eisblau glänzend, auf Opal	Scheiben 4mm Zylinder Ø 360 A 1203 3x G9 1.9022 423 Eisblau glänzend, auf Opal	Scheiben 4mm Zylinder Ø 360 A 1203 3x G9 1.9022 423 Eisblau glänzend, auf Opal	Scheiben 4mm Zylinder Ø 360 A 1203 3x G9 1.9022 423 Eisblau glänzend, auf Opal
Scheiben 4mm Zylinder Ø 360 A 1203 3x G9 1.9022 423 Eisblau glänzend, auf Opal	Scheiben 4mm Zylinder Ø 360 A 1203 3x G9 1.9022 423 Eisblau glänzend, auf Opal	Scheiben 4mm Zylinder Ø 360 A 1203 3x G9 1.9022 423 Eisblau glänzend, auf Opal	Scheiben 4mm Zylinder Ø 360 A 1203 3x G9 1.9022 423 Eisblau glänzend, auf Opal



499807 *Opal seidenmatt*

499807 – 14 pcs