

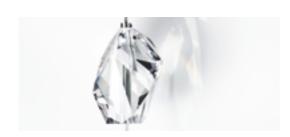
COLLECTION 2017/2018

SWAROVSKI

COLLECTION 2017/2018







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SWAROVSKI FORWARD INTEGRATED LIGHTING PRODUCTS



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SWAROVSKI WORLDWIDE



Perfection is achieved with perfect ingredients. The secret to Swarovski crystals' unrivaled brilliance lies in purity of material, precision cutting, individual quality control, and perfect polishing.

The Swarovski STRASS® Lighting assortment consists of components ranging from classic to contemporary shapes, including highly complex cuts.

Swarovski offers highest precision, quality and clarity of crystal that ensure easy application and

durability of designs. These are all benefits from our premium brand solution that guarantee your design pieces "Made with Swarovski" are always exceptional. The collection offers a broad choice of shapes in sparkling and inspiring colors and various tantalizing effects.

COLORS

COLORS



Antique Green

NO.	SIZES
8115	14 mm
8116	14 mm
8558	20, 30, 40 mm
8611	40×11 mm
8721	28×17. 38×22. 50×29 mm



Arctic White



8950 NR 301176 8950 NR 809163

8115 14 mm

8116 14 mm



Blue Violet

NO.	SIZES
8115	14 mm
8116	14 mm
8558	20, 30, 40 mm
8611	40×11 mm
8721	28 × 17, 38 × 22, 50 × 29 mm



Bordeaux

NO.	SIZES
8115	14 mm
8116	14 mm
8558	20, 30, 40 mm
8611	40×11 mm
8721	28 × 17, 38 × 22, 50 × 29 mm



Dark Sapphire

NO.	SIZES
8115	14 mm
8116	14 mm
8558	20, 30, 40 mm
8611	40×11 mm
8721	28 × 17, 38 × 22, 50 × 29 mr



Emerald

*	4	
4		





NO.	SIZES
8115	14 mm
8116	14 mm
8558	20, 30, 40 mm
8611	40×11 mm

8721 28 × 17, 38 × 22, 50 × 29 mm



Light Peridot

NO.	SIZES
8115	14 mm
8116	14 mm
8558	20, 30, 40 mm
8611	40×11 mm
8721	28 × 17, 38 × 22, 50 × 29 mm



Light Topaz

NO.	SIZES
8115	14 mm
8116	14 mm
8558	20, 30, 40 mm
8611	40×11 mm
8721	28 × 17, 38 × 22, 50 × 29 mm



Medium Sapphire

	8115	14 mm
	8116	14 mm
10 mm	8558	20, 30, 40 mm
nm	8611	40×11 mm
38×22, 50×29 mm	8721	28 × 17, 38 × 22, 50 × 29 mm
	8135	14×12 mm
	8136	14×12 mm



	NO.	SIZES
	8115	14 mm
	8116	14 mm
	8558	20, 30, 40 mm
	8611	40×11 mm
m	8721	28 × 17, 38 × 22, 50 × 29, 63 × 37 mm
	8135	14×12 mm
	8136	14×12 mm



	Olik
NO.	SIZES
8115	14 mm
8116	14 mm
8558	20, 30, 40 mm
8721	28 × 17, 38 × 22, 50 × 29 mm
8908	63×51, 76×61 mm
8135	14×12 mm
8136	14×12 mm



Topaz



8721 28 × 17, 38 × 22, 50 × 29, 63×37 mm



Violet

NO.	SIZES
8115	14 mm
8116	14 mm
8558	20, 30, 40 mm
8721	28 × 17, 38 × 22, 50 × 29 mm

CRYSTALS **SWAROVSKI**

EFFECTS







Crystal Blue Shade



Crystal Bronze Shade



Crystal Gold Patina



Crystal Golden Shadow



Crystal Golden Teak



Crystal Light Chrome



Crystal Metallic Sunshine



Crystal Paradise Shine



Crystal Rose Gold



Crystal Silver Glaze



Crystal Silver Night



Crystal Silver Shade

For details on available colors and effects for each article within the product groups, please see the product matrix of the respective item in the Lighting Collection. Special Requests will be checked individually; we reserve the right to reject enquiries for production reasons. Slight changes in shades are unavoidable. Some effects may only be available on special request.

CERTIFICATE OF AUTHENTICITY

The seal ,crystals from Swarovski' serves as a certificate of authenticity for products with genuine Swarovski crystals.



QUALITY SIGNATURE

To provide the assurance of original quality, Swarovski Lighting components* carry the permanent, laser-engraved Quality Signature. Please note that for design reasons or technical limitations the Quality Signature is not included on certain components.

* Clear crystal 12 mm and above, colored crystal 18 mm and above. No signature with the colors Arctic White, Bordeaux, Jet and Emerald. You will find the location of the Quality Signature marked by a red dot on component line drawings 🖹 and Swarovski® are registered trademarks by Swarovski AG.



ADVANCED CRYSTAL THE NEW DNA OF CRYSTAL

The advantage to being first is that you get to set the agenda. Throughout its long history, Swarovski has pioneered technologies and accomplished visions that have made waves far beyond the bounds of its own industry. Now Swarovski is stepping forward to announce a dramatic change in the DNA of its crystal: the Advanced Crystal standard.

Advanced Crystal standard - a new, innovative lead-free* crystal composition, complying with current laws and regulations governing the use of certain substances in finished products in the most relevant segments of our customer's business, and which is patented by Swarovski in the US, Japan and 16 European countries.

MAKING BEAUTY MEASURABLE: 5CS FOR QUALITY

Beauty, as the saying goes, is in the eye of the beholder. The incomparable precision-cut crystals from Swarovski conveys beauty in all its diverse forms. Above and beyond subjective perception, the quality and value of crystal can be determined by objective criteria regardless of the material of which it is composed. Just as the value of a diamond is graded on the basis of the ,4 Cs', the value of a crystal is determined by the ,5 Cs'.

Swarovski is continually streamlining and developing each one of these five quality criteria and thus meets the highest standards with utmost precision, resulting in unrivalled brilliance.



Cut.

Only cutting of the greatest precision is capable of lending crystal exceptional brilliance. Exact faceting is required to wholly achieve the prismatic effect of the crystal and bring out its full beauty. The more precisely the crystal is cut, the greater its brilliance.



Clarity.

Crystal only has purity and clarity to the extent that it is free of inclusions such as cloudy spots, streaks, and bubbles. This requires the purest raw material and processing techniques that are carried out flawlessly.



Color.

Perfect crystal is also characterized by color intensity and fidelity, independent of size and cut. If a crystal reflects light particularly well and disperses all its spectral colors, it will give rise to a fiery play of color in both the crystal and the immediate environment.



Contour.

Meticulous quality control in Swarovski's manufacturing process ensures perfectly shaped, flawlessly faceted crystals.



Care.

Sustainability concerning the selection and composition of ingredients, responsible production, and conscientious handling of legislation, customers, and the environment are essential values in modern crystal production.

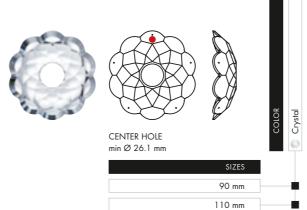
^{*} Crystal glass and all other materials containing 0.009 % lead or less.

90 mm

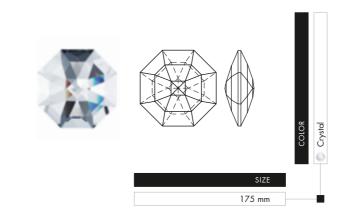
8044 Bobeche/4-hole

CENTER HOLE min Ø 26.1 mm

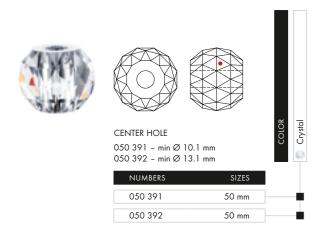




8114 XXL Octagon Lily/no hole



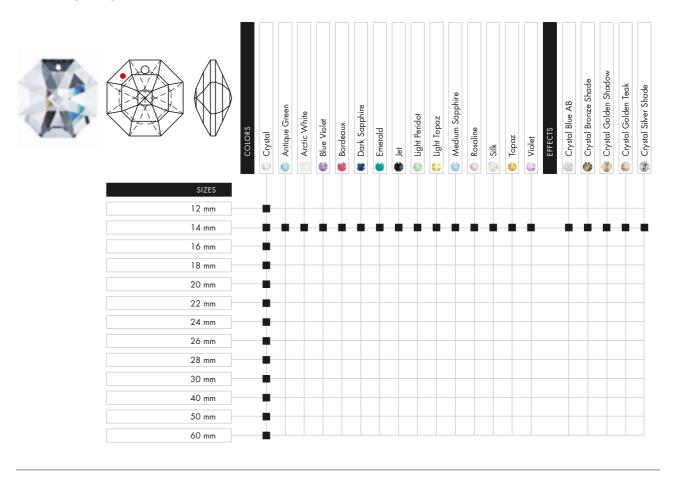
8060 Center Part





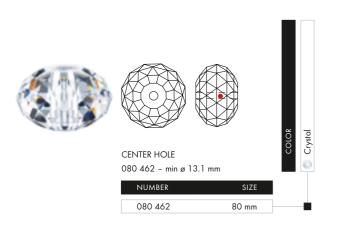


8115 Octagon Lily



SWAROVSKI STRASS® LIGHTING COMPONENTS

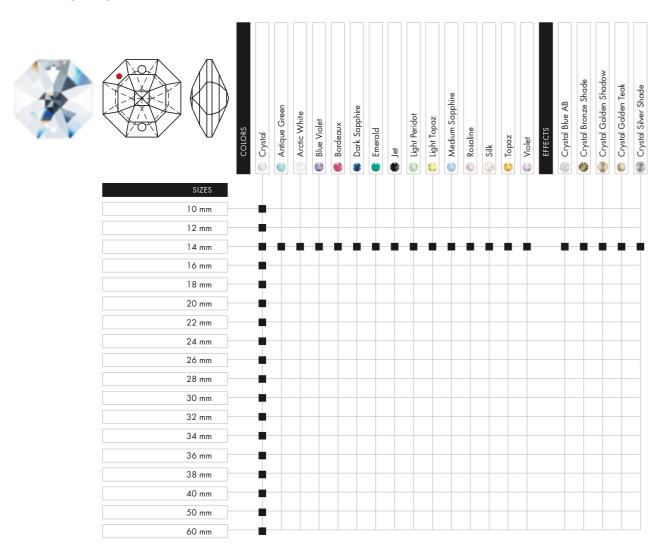
8063 Center Part



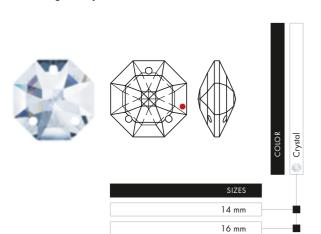
8065 Center Part



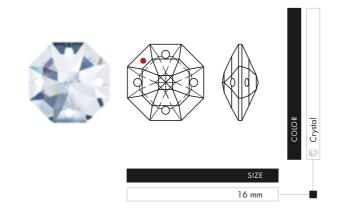
8116 Octagon Lily/2-hole



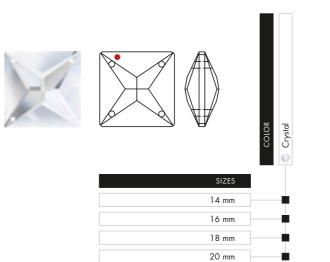
8117 Octagon Lily/3-hole



8118 Octagon Lily/4-hole



8124 Square Stone/4-hole



22 mm

24 mm

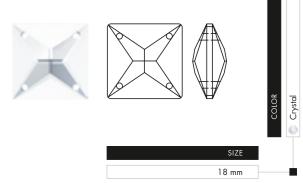
28 mm

32 mm

36 mm

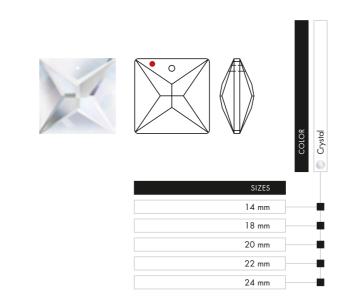
40 mm

8124/G Square Stone/4-hole Partly Frosted*

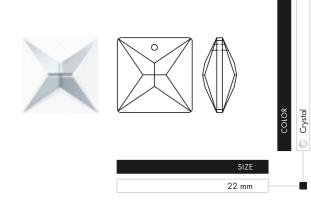


^{*} also available in other sizes upon request

8125 Square Stone

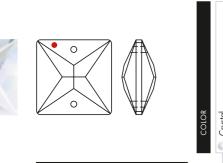


8125/G Square Stone Partly Frosted*



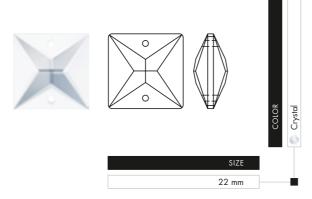
* also available in other sizes upon request

8126 Square Stone/2-hole



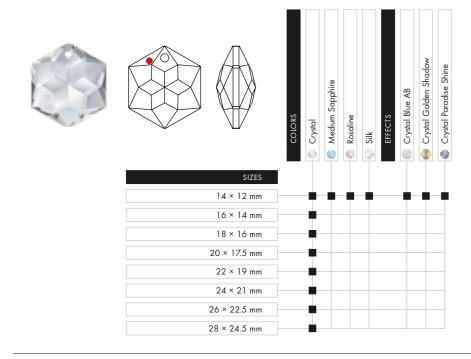
SIZES	
14 mm	-
16 mm	-
18 mm	-
20 mm	-
22 mm	-
24 mm	

8126/G Square Stone/2-hole Partly Frosted*



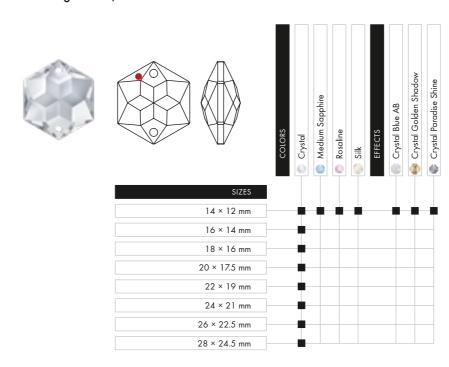
* also available in other sizes upon request

8135 Hexagon Star

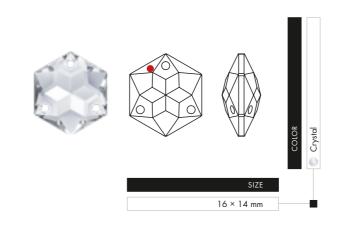


SWAROVSKI STRASS® LIGHTING COMPONENTS

8136 Hexagon Star/2-hole NEWI



8137 Hexagon Star/3-hole NEW!

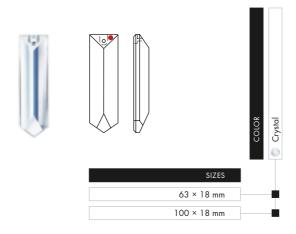


8269 Drop Combination

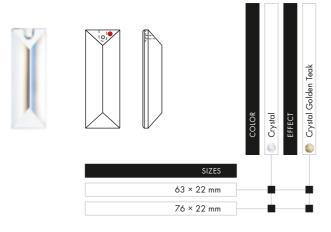


081 001	81 × 13 mm
145 001	145 × 19 mm
075 002	75 × 14 mm
137 002	137 × 23 mm

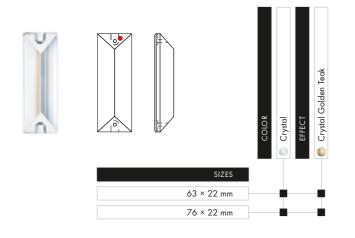
8305 Prism



8321 Prism

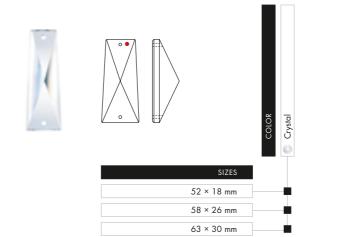


8322 Prism/2-hole

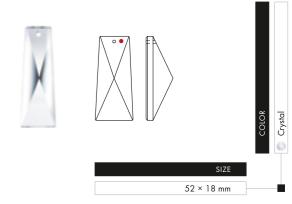


SWAROVSKI STRASS® LIGHTING COMPONENTS

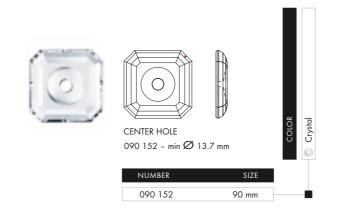
8450 Coffin Stone/2-hole



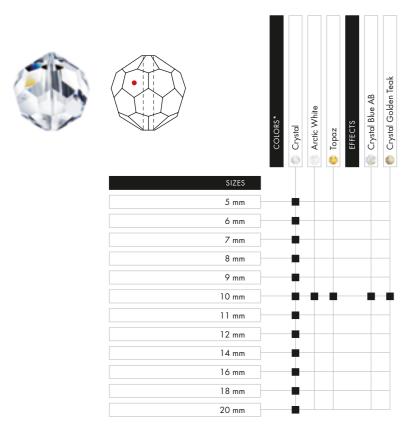
8451 Coffin Stone



8470 Bobeche

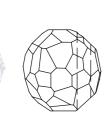


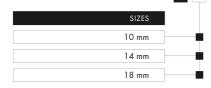
8502 Bead



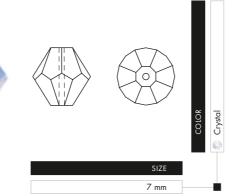
* Other colors and effects available upon request 🌼 🍏 🌑 🌑





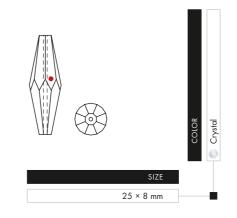


8505 Bead

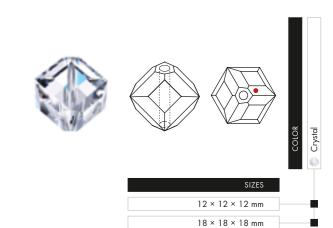


SWAROVSKI STRASS® LIGHTING COMPONENTS

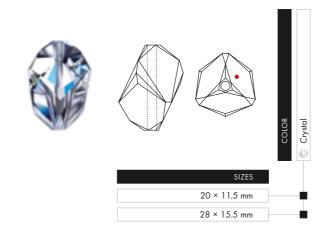
8543 Long Hole Bead



8546 Dice Bead



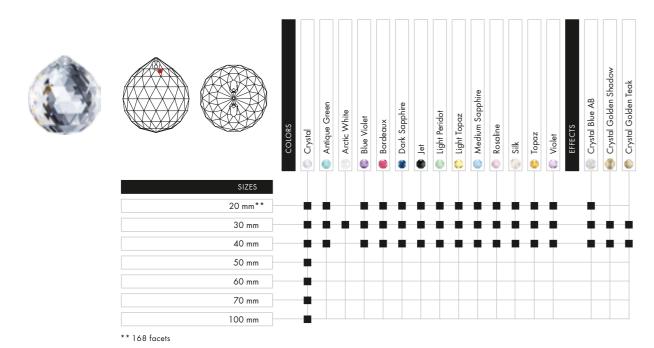
8547 Vibrant Bead



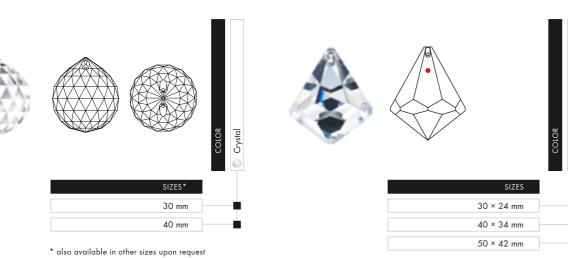
8548 Cube



8558 Ball 224 Facets



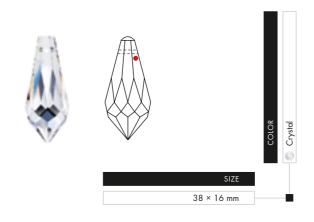
8558/G Ball 224 Facets Partly Frosted*



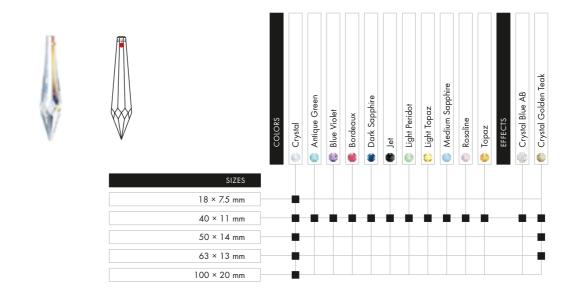
8560 Cone Stone

SWAROVSKI STRASS® LIGHTING COMPONENTS

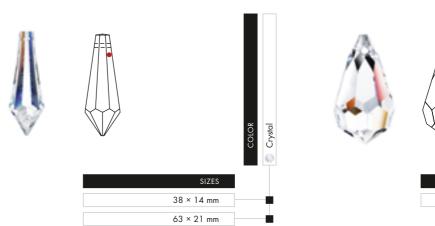
8601 Drop



8611 Drop

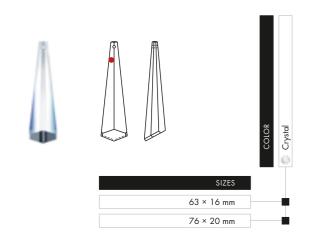


8621 Drop

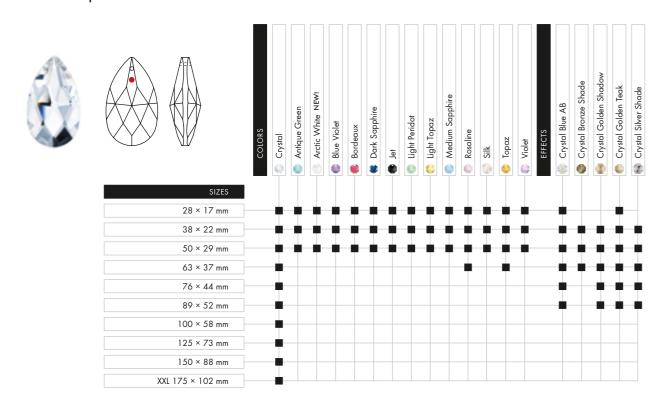


8641 Drop

8671 Hexagonal Prism

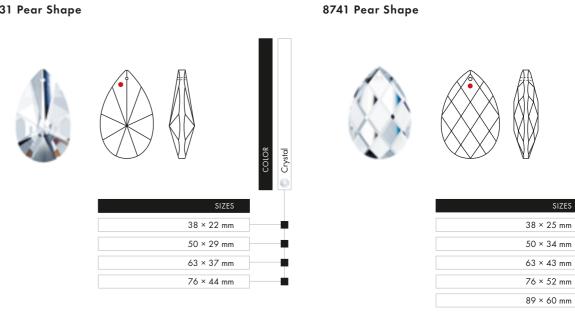


8721 Pear Shape

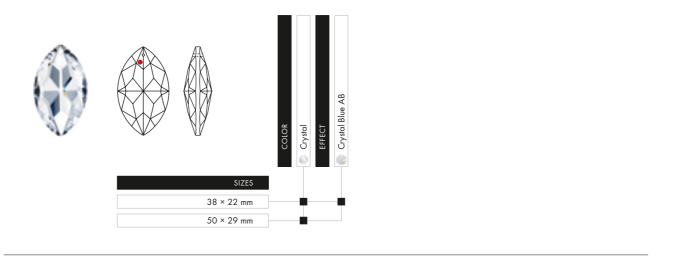


SWAROVSKI STRASS® LIGHTING COMPONENTS

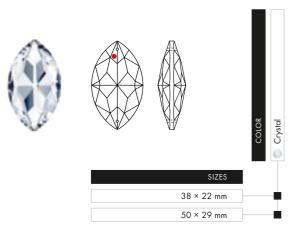
8731 Pear Shape



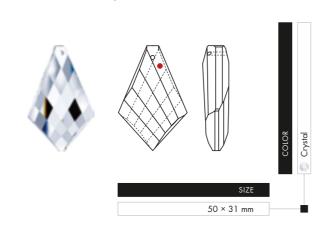
8745 Oval Pear Shape



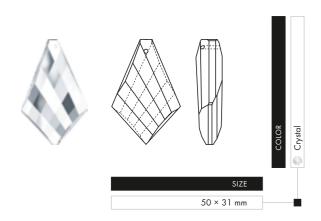
8746 Oval Pear Shape/2-hole



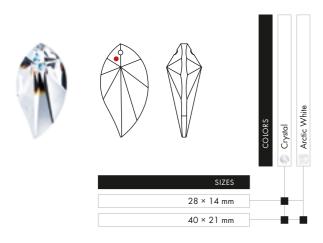
8755 Kite Pear Shape



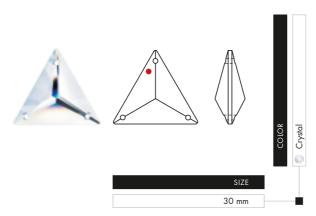
8755/G Kite Pear Shape Partly Frosted



8806 New Leaf

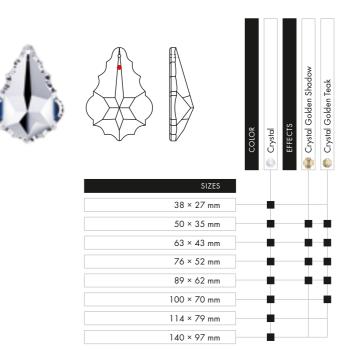


8833 Triangle/3-hole

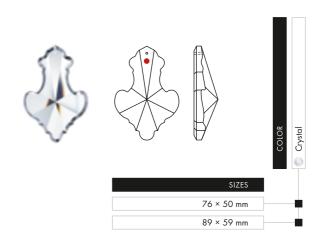


SWAROVSKI STRASS® LIGHTING COMPONENTS

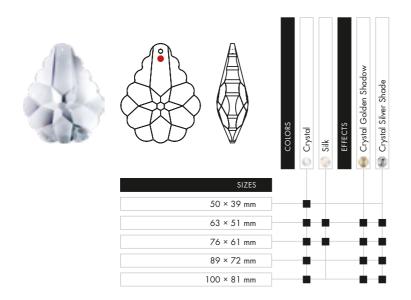
8901 Pendeloque



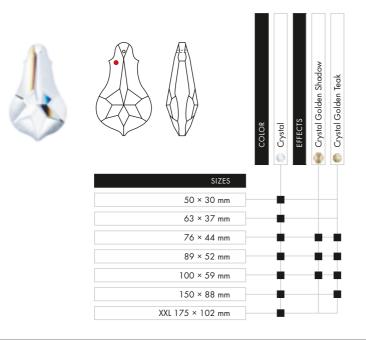
8904 Pendeloque



8908 Arabesque Pendeloque

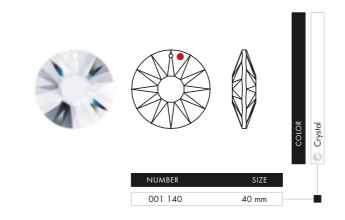


8930 Pendeloque

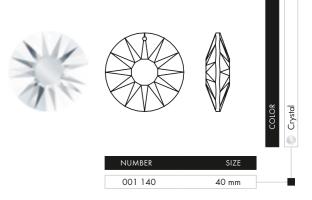


SWAROVSKI STRASS® LIGHTING COMPONENTS

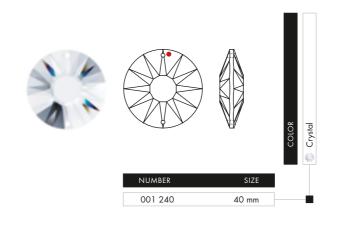




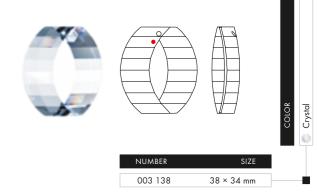
8950/G Sun Partly Frosted



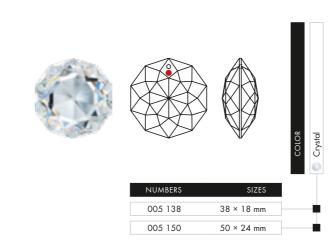
8950 Sun/2-hole



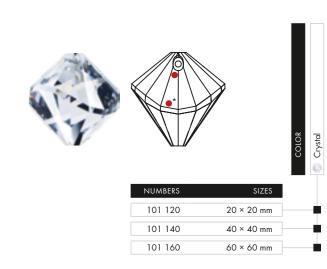
8950 View



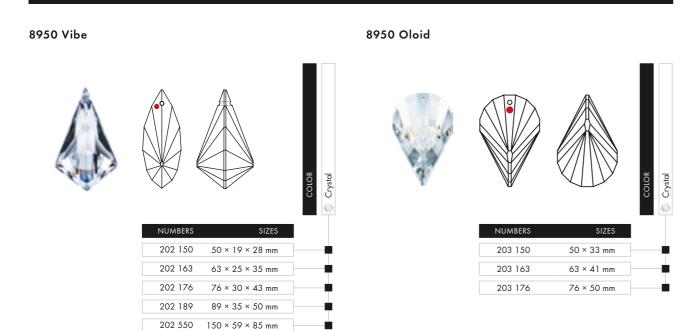
8950 Dahlia



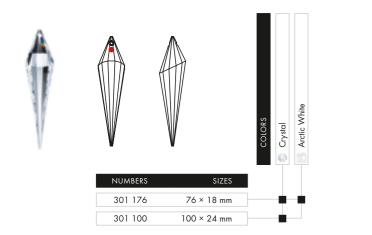
8950 Pirouette



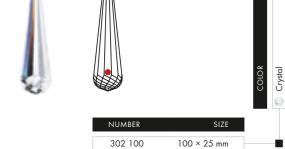
 $^{^{\}star}$ lower dot is for 20 \times 20 mm, the upper one for 40 \times 40 and 60 \times 60 mm

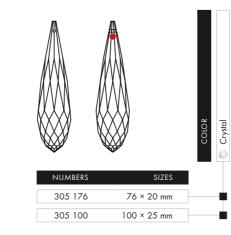


8950 Cone

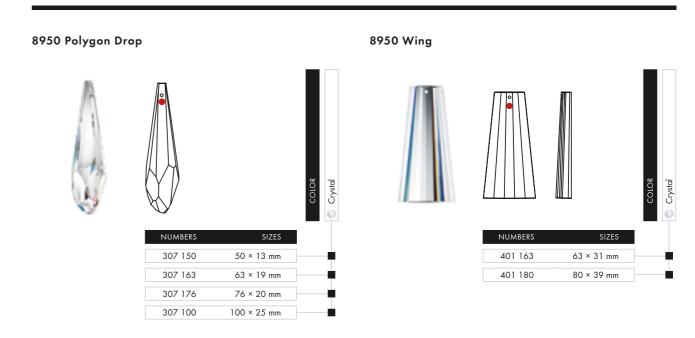




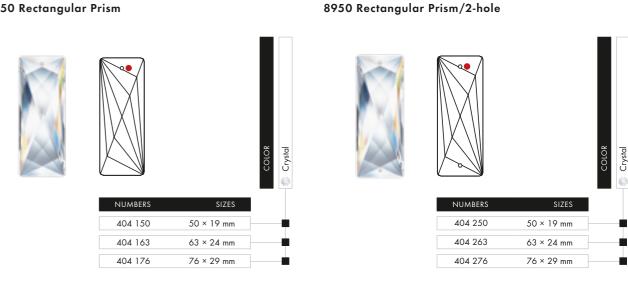




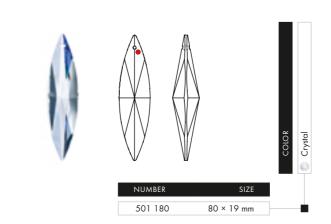
SWAROVSKI STRASS® LIGHTING COMPONENTS







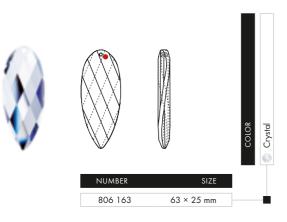




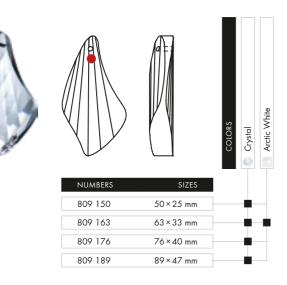
8950 Bobeche



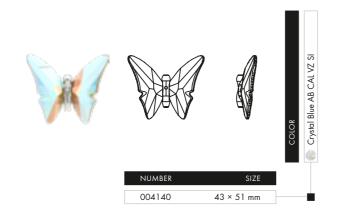
8950 Wave



8950 Bird Wing

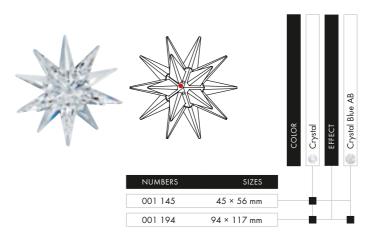


8981 Butterfly

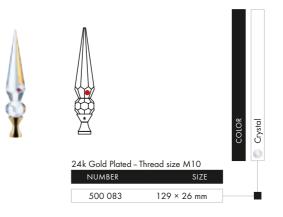


SWAROVSKI STRASS® LIGHTING COMPONENTS

8983 Moravian Star



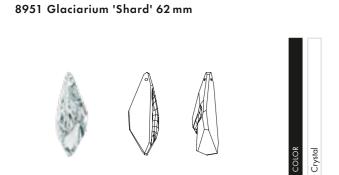
8984 Finial*



^{*} Reducer: see page 52

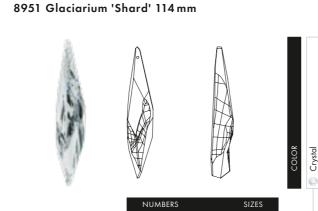
DESIGNER EDITION

GLACIARIUM DESIGNED by FREDRIKSON STALLARD



011 062

62 × 19 mm

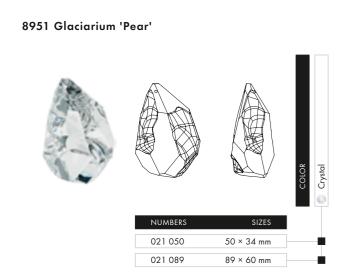


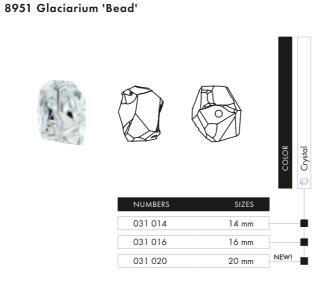
011 114

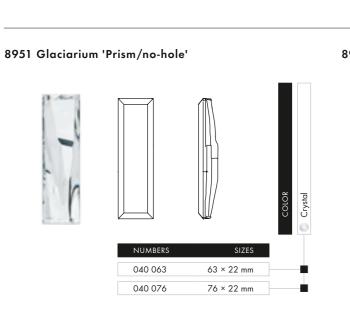
011 160

114 × 19 mm

160 × 27 mm

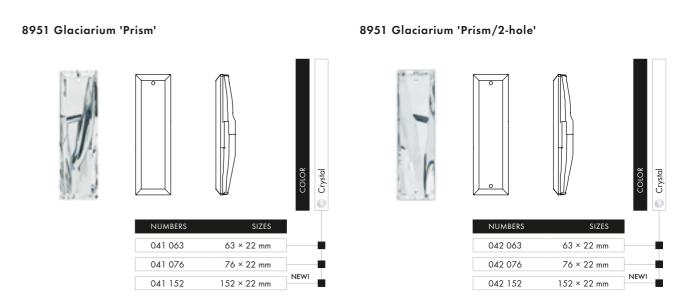


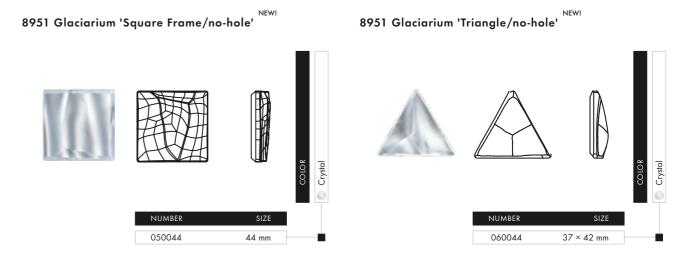






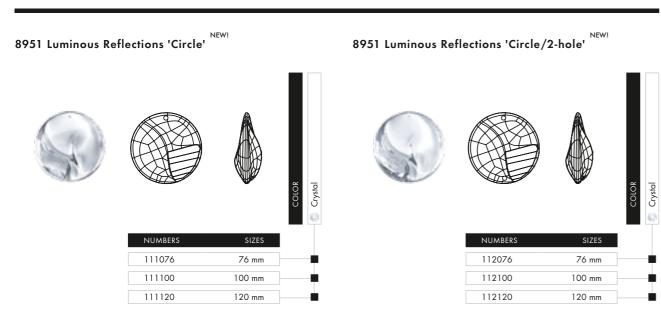
DESIGNER EDITION GLACIARIUM DESIGNED by FREDRIKSON STALLARD







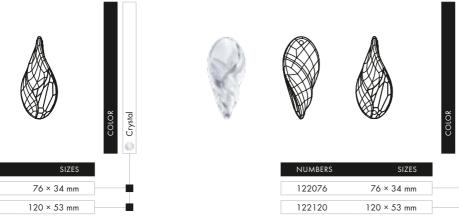
DESIGNER EDITION LUMINOUS REFLECTIONS DESIGNED by TORD BOONTJE





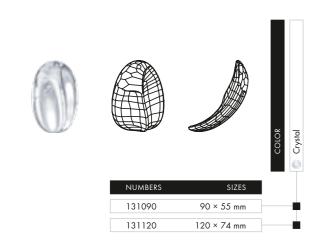
NUMBERS 121076

121120



8951 Luminous Reflections 'Swirl/2-hole'



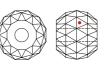


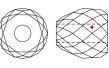
CONTENT

• The position of the laser-engraved Quality Signature is shown with a red dot.







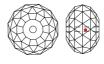


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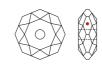
Page 6







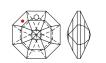




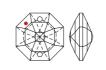




8114 XXL Octagon Lily/no hole Page 7



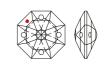
8115 Octagon Lily Page















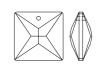








8125 Square Stone	
Page	9















8135 Hexagon Star NEW!	
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8136 Hexagon Star/2-hole	NEW!
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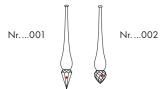


NEW!	8137 Hexagon Star/3-hole NE	W!
11	Page	11

Please note: Due to the nature (form, diameter etc.) and size of our products, the position of the laser-engraved Quality Signature may vary around the circumference.

CONTENT

• The position of the laser-engraved Quality Signature is shown with a red dot.



8269 Drop Combination

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8321 Prism Page 12



8322 Prism/2-hole Page 12



8450 Coffin Stone/2-hole 13 Page



8451 Coffin Stone Page



8470 Bobeche 13 Page 13



8502 Bead	
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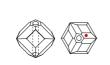
14



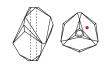
8505 Bead	
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8543 Long Hole Bead Page 15



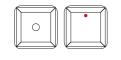
8546 Dice Bead	
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8560 Cone Stone

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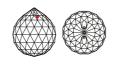


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8601 Drop

16 Page



8558 Ball 224 Facets	
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Ball 224 Facets	
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8611 Drop	
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8621 Drop Page 17

CONTENT

• The position of the laser-engraved Quality Signature is shown with a red dot.



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8641 Drop 17



8671 Hexagonal Prism	
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8721 Pear Shape 18 Page



8731 Pear Shape Page 19







8745 Oval Pear Shape		8
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8746 Oval Pear Shape/2-hole Page



	8/55 Kite Pear Shape	
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8806 New Leaf	
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8833 Triangle/3-hole	
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	8901	Pendeloque		
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8908	Arabesque Pendeloque	
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8930 Pendeloque	
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	8950 Sun	
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23



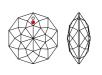
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8950 Sun/2-hole	
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D	22
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8950 Dahlia	
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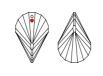
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8950 Polygon Drop	
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8950 Wing	
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8950 Flash	
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8950 Bobeche	
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8984 Finial

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951	Glaciarium	ı 'Pear'	

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8951 Glaciarium 'Bead' 28 28 Page

CONTENT

• The position of the laser-engraved Quality Signature is shown with a red dot.















'Prism/2-hole' Page 29



















Page

Luminous Reflections 'Circle/2-hole' NEW!



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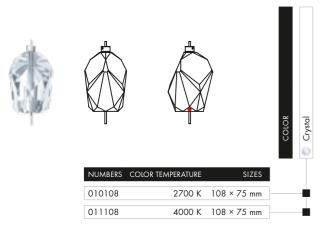


SWAROVSKI FORWARD INTEGRATED LIGHTING **PRODUCTS**

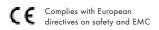
ARCHITECTURE & LIGHTING

SWAROVSKI FORWARD INTEGRATED LIGHTING PRODUCTS

8982 XL Vibrant Bead with LED solution* NEW!



*Country specific import rules for electronic products may apply





N UL recognized component mark



SWAROVSKI CRYSTAL STRANDS

PINNED AND STAINLESS STEEL

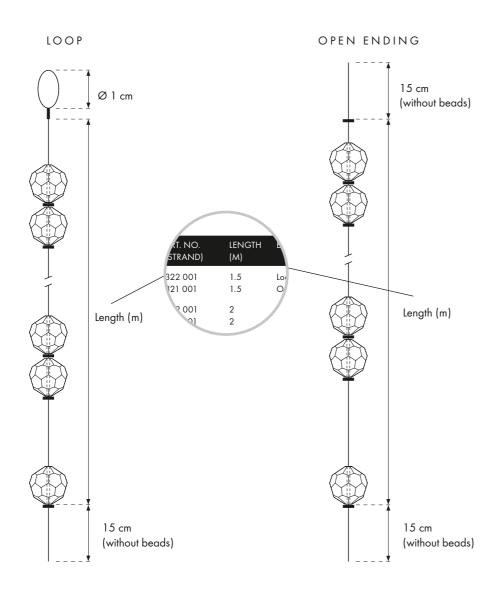
From the silver screen to the Oscars, Crystal Strands from Swarovski have long become a design darling among creative minds throughout the world, as they create an intense and complex look with a simple technique.

A large variety of colors, effects, and shapes is stringed together in trickling, sparkling rows of crystal, providing an endless source of inspiration for spectacular 2D and 3D installations and unmatched space-altering effects.

ENDING VARIETIES

Standard Stainless Steel Crystal Strands are available with two different endings: Loop and open ending.

The following pages list all available varieties. Please note that according to its type of ending and pattern each strand has been assigned a specific system number.



Please note: The exact location of laser logos on individual components of the strands is indicated in the corresponding component section.

IMPORTANT NOTICE

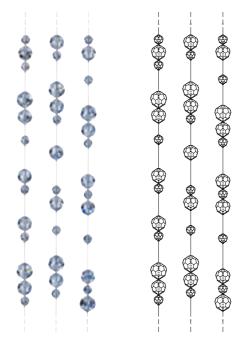
Crystal Strands are intended for DECORATIVE USE ONLY. Because of their unique physical properties, Swarovski crystals are not suitable for use in applications that consist of freeflowing strands and bring the crystals into contact with one another, which could damage them (such as functional curtains, partitions, stage decorations, etc.). It is up to the client to assess whether the strands are suitable for use in the intended application. The application, use and processing of these products are solely the responsibility of the client, who

agrees to defend and indemnify Swarovski, as well as hold Swarovski harmless from any and all claims by third parties based on product liability or otherwise relating to uses of Swarovski products the client has purchased, and waives all claims of its own. Please read instructions and warning notices in the Price List and the Swarovski Application Manual.

For customized varieties of Crystal Strands, please contact your local sales office.

STAINLESS STEEL CRYSTAL STRANDS IRREGULAR

8980



Pattern: random arrangement

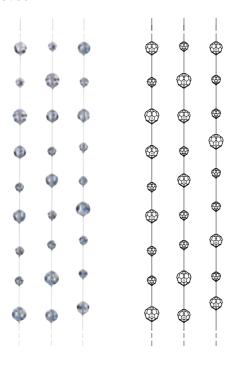
ART.NO (COMPONENT)	SIZE (MM)	COLOR/EFFECT	PCS./M
8502	10	Crystal	15
8502	16	Crystal	15
8502	18	Crystal	5

Inox with crimping bead

Pattern: random arrangement

ART.NO (STRAND)	LENGTH (M)	ENDING	SYS. NO
322 001	1.5	Loop	981222
321 001	1.5	Open end	981224
332 001	2	Loop	981223
331 001	2	Open end	981225

8980



Pattern: random arrangement with spacing

	• .	•	
ART.NO (COMPONENT)	SIZE (MM)	COLOR/EFFECT	PCS./M
8502	10	Crystal	15
8502	14	Crystal	10
8502	16	Crystal	10

Inox with crimping bead

Crystal Strands

art.no (strand)	LENGTH (M)	ENDING	SYS. NO
322 004	1.5	Loop	981614
321 004	1.5	Open end	981618
332 004	2	Loop	981615
331 004	2	Open end	981619
342 004	2.5	Loop	981616
341 004	2.5	Open end	981620
362 004	3.5	Loop	981617
361 004	3.5	Open end	981621

8980

STAINLESS STEEL CRYSTAL STRANDS IRREGULAR

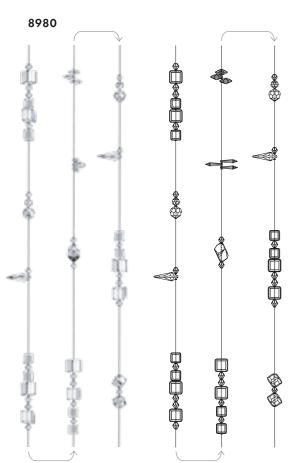
Pattern: random arrangement with spacing

ART.NO (COMPONENT)	SIZE (MM)	COLOR/EFFECT	PCS./M
8502	10	Crystal	10
8502	14	Crystal	5
8505	7	Crystal	15

Inox with crimping bead

Crystal Strands

ART.NO (STRAND)	LENGTH (M)	ENDING	SYS. NO
322 005	1.5	Loop	981728
321 005	1.5	Open end	981733
332 005	2	Loop	981730
331 005	2	Open end	981735



Pattern: random arrangement with spacing

ART.NO (COMPONENT)	SIZE (MM)	COLOR/EFFECT	PCS./M
8505	7	Crystal	17
8548	10	Crystal	6
8548	14	Crystal	6
8502	10	Crystal	1
8502	14	Crystal	1
8806	28×14	Crystal	1
8546	18×18×18	Crystal	2
8115	18	Crystal	1
8115	16	Crystal	1
8115	14	Crystal	1
8547	20 x 11.5	Crystal	1
8611	18×7.5	Crystal	3

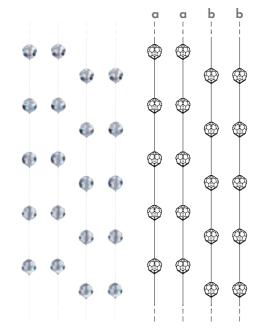
Crystal Strands

ART.NO (STRAND)	LENGTH (M)	ENDING	SYS. NO
332 038	1.5	Loop	5291330
331 027	1.5	Open End	5296978
342 030	2	Loop	5291336
341 037	2	Open End	5296982

Please note: Variation in strands due to random arrangement of crystal components. Photo and drawing do not show the entire pattern

STAINLESS STEEL CRYSTAL STRANDS REGULAR

8980



Pattern: regular arrangement and spacing (4 cm)

ART.NO (COMPONENT)	SIZE (MM)	COLOR/EFFECT	PCS./M
8502	16	Crystal	18

Inox with crimping bead

Crystal Strands

a ... begins with bead

ART.NO (STRAND)	LENGTH (M)	ENDING	SYS. NO
322 006	1.5	Loop	982023
321 006	1.5	Open end	982027
332 006	2	Loop	982024
331 006	2	Open end	982028
342 006	2.5	Loop	982025
341 006	2.5	Open end	982029
362 006	3.5	Loop	982026
361 006	3.5	Open end	982030

b ... begins with stainless steel cable

ART.NO (STRAND)	LENGTH (M)	ENDING	SYS. NO
322 007	1.5	Loop	982031
321 007	1.5	Open end	982035
332 007	2	Loop	982032
331 007	2	Open end	982036
342 007	2.5	Loop	982033
341 007	2.5	Open end	982037
362 007	3.5	Loop	982034
361 007	3.5	Open end	982038

STAINLESS STEEL CRYSTAL STRANDS REGULAR

STAINLESS STEEL CRYSTAL STRANDS REGULAR

8980



Pattern: regular arrangement and spacing (4 cm)

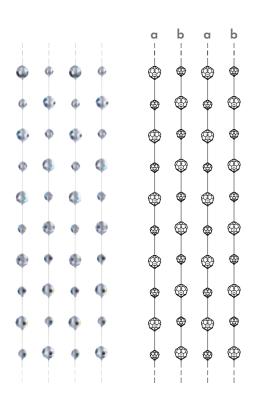
•	•	1 0, ,	
ART.NO (COMPONENT) SIZE (M	M) COLOR/EFFECT	PCS./M
8502	14	Crystal	4
8502	10	Arctic White	4
8115	14	Blue AB	4
8115	14	Silk	4
8115	16	Crystal	4
8115	18	Crystal	4
8505	7	Crystal	8

Crystal Strands

ART.NO (STRAND)	LENGTH (M)	ENDING	SYS. NO
332 039	1.5	Loop	5299982
331 028	1.5	Open End	5300005
342 032	2	Loop	5300017
341 038	2	Open End	5300021

Variation in strands due to random arrangement of article 8115.

8980



Pattern: regular arrangement and spacing (2 cm)

ART.NO (COMPONENT)	SIZE (MM)	COLOR/EFFECT	PCS./M
8502	10	Crystal	15
8502	14	Crystal	15

Inox with crimping bead

Crystal Strands

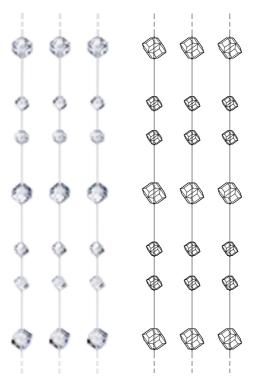
a ... begins with 14 mm bead

art.no (strand)	LENGTH (M)	ENDING	SYS. NO
322 008	1.5	Loop	982195
321 008	1.5	Open end	982197
332 008	2	Loop	982196
331 008	2	Open end	982199

b ... begins with 10 mm bead

ART.NO (STRAND)	LENGTH (M)	ENDING	SYS. NO	
322 009	1.5	Loop	982200	
321 009	1.5	Open end	982203	
332 009	2	Loop	982201	
331 009	2	Open end	982205	

8980



Pattern: regular arrangement and spacing (4; 2 cm)

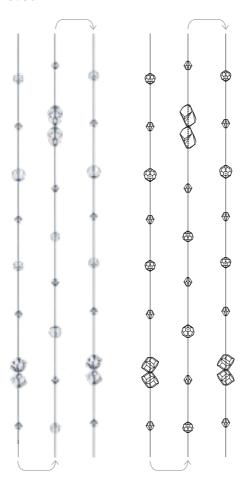
ART.NO (COMPONENT)	SIZE (MM)	COLOR/EFFECT	PCS./M
8546	12 x 12 x 12	Crystal	12
8546	18 x 18 x 18	Crystal	7

Inox with crimping bead

Crystal Strands

ART.NO (STRAND)	LENGTH (M)	ENDING	SYS. NO
332 016	2	Loop	1016524
331 016	2	Open end	1016523

8980



Pattern: regular arrangement and spacing (4 cm)

ART.NO (COMPONENT)	SIZE (MM)	COLOR/EFFECT	PCS./M
8505	7	Crystal	10
8502	10	Crystal	5
8502	12	Crystal	3
8546	12x12x12	Crystal	2
8547	20 x 11.5	Crystal	2

Crystal Strands

ART.NO (STRAND)	LENGTH (M)	ENDING	SYS. NO
342 028	2	Loop	5283950
341 035	2	Open end	5284269

Please note: Photo and drawing do not show the entire pattern

PINNED CRYSTAL STRANDS

STAINLESS STEEL CRYSTAL STRANDS REGULAR

8980



Pattern: regular arrangement and spacing (5 cm)

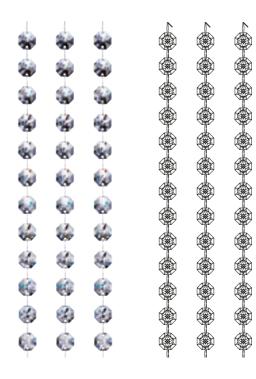
ART.NO (COMPONENT)	SIZE (MM)	COLOR/EFFECT	PCS./M
8505	7	Crystal	6
8502	12	Crystal	5
8502	14	Crystal	2
8547	28 x 15.5	Crystal	2
8546	18x18x18	Crystal	1

Crystal Strands

art.no (strand)	LENGTH (M)	ENDING	SYS. NO
342 029	2	Loop	5284283
341 036	2	Open end	5284307

Please note: Photo and drawing do not show the entire pattern

8980



Components

ART.NO	SIZE (MM)	COLOR/EFFECT	PCS./M
8116	14	See below	50

Pin

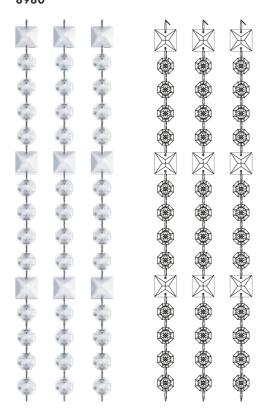
ART.NO	SIZE (MM)	COLOR	
8999 109 112	11	Nickel plated	

Suggested distance between strands: 2 - 5 cm

Crystal Strands

-			
art.no (strand)	LENGTH (M)	COMPONENTS COLOR/EFFECT	SYS. NO
530 011	2	Crystal	1016429
530 012	2	Crystal Blue AB	1016430
530 013	2	Crystal Golden Teak	1016431
550 011	3	Crystal	1016466
550 012	3	Crystal Blue AB	1016467
550 013	3	Crystal Golden Teak	1016468

8980



Components

SIZE (MM)	COLOR/EFFECT	PCS./M
22	Partly Frosted	8
16	Crystal	32
	22 16	22 Partly Frosted

Pin

art.no	SIZE (MM)	COLOR
8999 109 142	14	Nickel plated

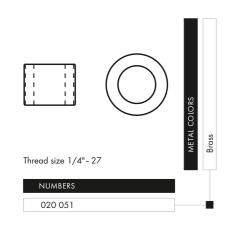
Suggested distance between strands: 2 – 5 cm

Crystal Strands

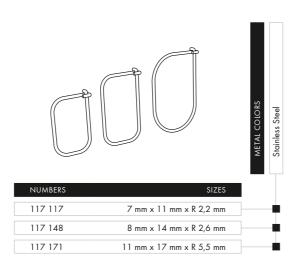
ART.NO (STRAND)	LENGTH (M)	COMPONENTS COLOR/EFFECT	SYS. NO
540 007	2	Crystal and Partly frosted	5300031



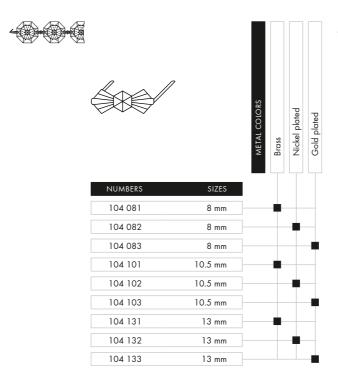
METAL PARTS NON SWAROVSKI



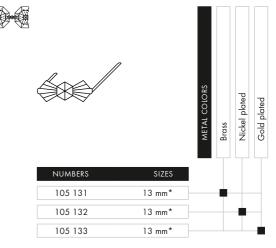
8999 Outdoor Hooks



8999 Connector pinning

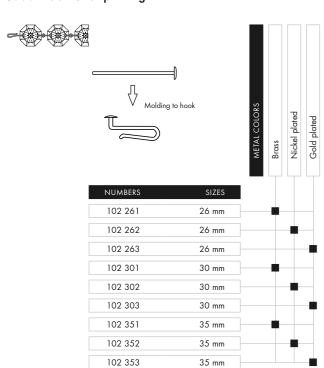


8999 Connector pinning

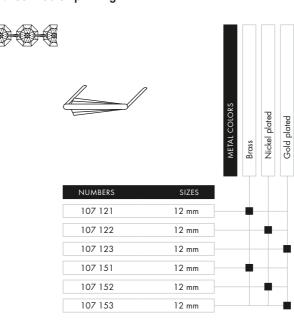


*asymmetri

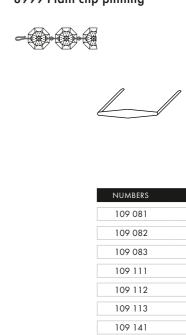
8999 Traditional pinning

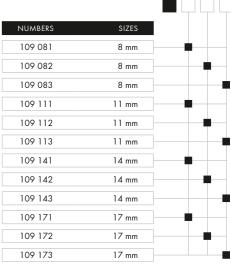


8999 Connector pinning



8999 Plain clip pinning

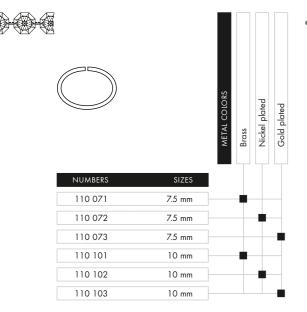




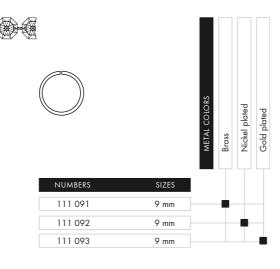
METAL PARTS - NON SWAROVSKI

METAL PARTS - NON SWAROVSKI

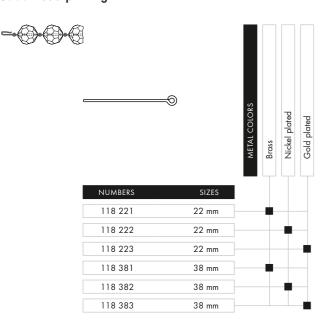




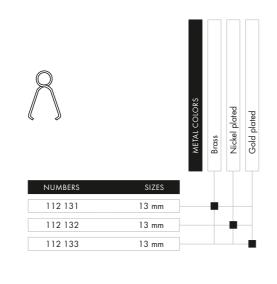
8999 C-shape pinning



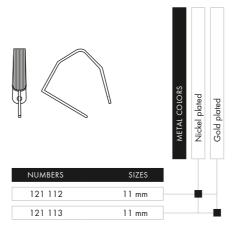
8999 Bead pinning



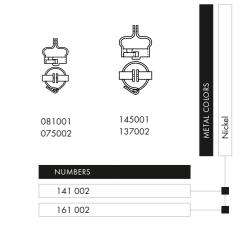
8999 Special pinning



8999 Special pinning



8999 Special pinning



CONTENT







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8999 Reducer (→8984)

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8999 Connector pinning		
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8999 Special pinning	
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8999 Special pinning	
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KNOBS AND HANDLES

The stunning collection of Knobs and Handles, designed and crafted by Swarovski, shines with an urbane combination of crystal and metal elements, fused together in a sophisticated, timeless, and distinctive design. As the world's leading manufacturer of high-quality, precision cut crystals, Swarovski presents a stunning range of elegant pieces that will make every indoor space sparkle.

Opening doors to perfection, Swarovski Knobs and Handles recommend themselves for a multitude of furniture, bath and wellness applications.

Customized solutions are available upon request. Our design experts will be at your service to make your interior design visions come true.

COLOR



Jet

CRYSTAL ROCKS



Crystal AB (001 AB)



Crystal Chrom (001 CHRM)



Crystal Golden Shadow (001 GSHA)



Jet Hematite (280 HEM)

EFFECT



Crystal Silver Glaze

MARBLE PRINTED COLOR



Marble Bianco Carrara MD302



Marble Black MD303



Marble Blue MD304



Marble Rosso Verona MD305

60 mm

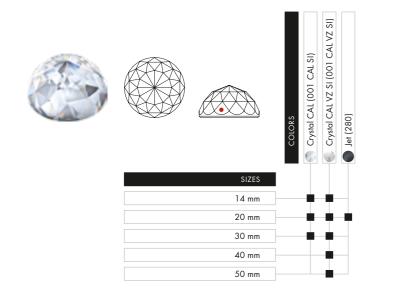
KNOBS AND HANDLES

Field of application: Indoor (Furniture, Bath & Wellness)

Customized solution: On Demand

7100 Ball* 7110 3/4 Ball* Crystal CAL VZ SI (001 CAL VZ SI) 20 mm 30 mm 30 mm 40 mm 40 mm 50 mm 50 mm

7120 Half Ball Classic Cut*



60 mm

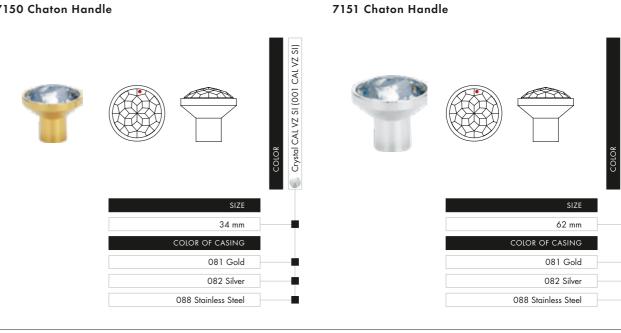
KNOBS AND HANDLES

Field of application: Indoor (Furniture, Bath & Wellness)

Customized solution: On Demand

7135 Asymmetrical Ball** 7130 Half Ball With Hole* 50 mm 40 mm

7150 Chaton Handle



^{*} To provide the assurance of original quality, certain Swarovski Knobs and Handles carry the permanent, laser-engraved Quality Signature. Swarovski® and 🛭 are registered trademarks by Swarovski AG

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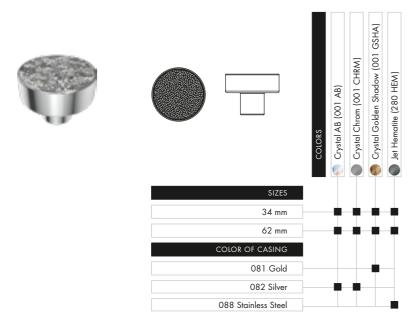
^{**} Available in January 2018

KNOBS AND HANDLES

Field of application: Indoor (Furniture, Bath & Wellness)

Customized solution: On Demand

7153 Crystal Rocks Handle



7153 Marble Printed Handle



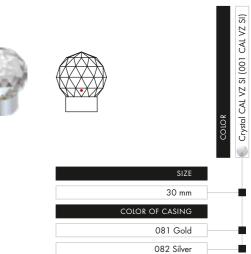
KNOBS AND HANDLES

Field of application: Indoor (Furniture, Bath & Wellness)

Customized solution: On Demand

7154 Square Handle** 7155 Globe Handle*





7156 Globe Handle*



7160 Tube Handle



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^{**} Available in January 2018

KNOBS AND HANDLES

Field of application: Indoor (Furniture, Bath & Wellness) Customized solution: On Demand

082 Silver

7301 Classic Lever Handle* 7302 Spiral* [100] | Pg. Co. Size Storm | Size Storm | S

KNOBS AND HANDLES

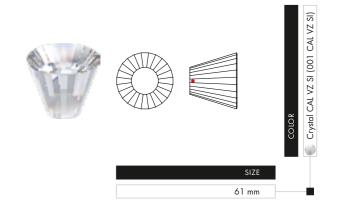
Field of application: Indoor (Furniture, Bath & Wellness)

Customized solution: On Demand

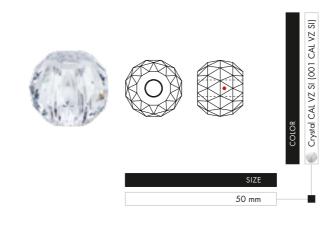
7303 Spectrum*

SIZE COTOR C

7307 Radiance Handle*



7312 Round Centerpart*



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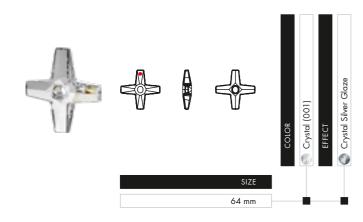
^{*} To provide the assurance of original quality, certain Swarovski Knobs and Handles carry the permanent, laser-engraved Quality Signature.

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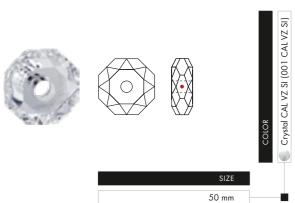
KNOBS AND HANDLES

Field of application: Indoor (Furniture, Bath & Wellness) Customized solution: On Demand

7313 Cross Handle*



7322 Ring Centerpart small hole*



7323 Ring Centerpart big hole*



CONTENT

• The position of the laser-engraved Quality Signature is shown with a red dot.











60 Page



Page 61



Page











61















62

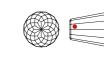
7154 Square Handle	NEW!	
Page		63



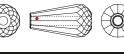
7156	Globe Handle	
Page		63











63

64 Page

7300 Pin 64 Page









Page







Page 64

65 Page 65

65 Page

Please note: Due to the nature (form, diameter etc.) and size of our products, the position of the laser-engraved Quality Signature may vary around the circumference.

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CONTENT

• The position of the laser-engraved Quality Signature is shown with a red dot.









66



7313 Cross Handle		7222 Bin or Combons and and
7313 Cross Handle		7322 Ring Centerpart sm
Page	66	Page

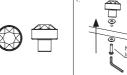
7323	Ring Centerpart big hole	
Page	66	_

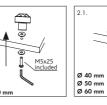
Please note: Due to the nature (form, diameter etc.) and size of our products, the position of the laser-engraved Quality Signature may vary around the circumference.

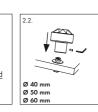
KNOBS AND HANDLES

GLOBE HANDLE, CHATON HANDLE, CRYSTAL ROCKS HANDLE, XIRIUS CHATON HANDLE AND MARBLE PRINTED HANDLE

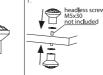
single-sided assembly







double-sided assembly

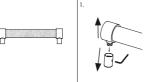


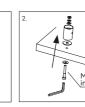


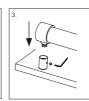


CRYSTAL TUBE HANDLE

single-sided assembly



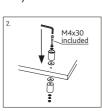


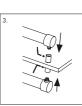


double-sided assembly









Sequence

- 1. In the first step each mounting part is attached to the desired material (e.g. wood doors etc.).
- Afterwards, Globe Handle/Chaton Handle/Tube Handle can be applied to the previously attached mounting parts using the supplied headless screw.

Note

- For fragile materials, such as glass, mirrors etc., it is advisable to use the plastic washers provided.
- All enclosed mounting screws are designed for a wall thickness of a maximum of 16 mm.



CRYSTAL INLAYS



assembly







CRYSTAL SURFACES

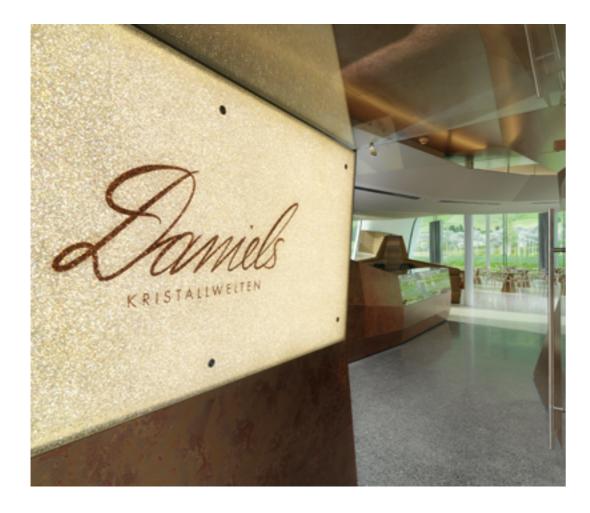
A look beneath the surface. Swarovski presents its latest crystalline sensation: The cutting-edge Crystal Surfaces with unprecedented sparkling effects.

push the boundaries of crystal application within the diversity and creativity. field of high-end outfitting. It offers limitless and

This stunning collection of surface treatments is set to unrivaled crystal interior solutions in terms of quality,

ACTIVE PANEL

Tactile, sparkling and high-polished, the Active Panel combines the luminous power of 200,000 crystals per square meter with a backlighting of special LED's. Active Panel comes in a variety of color and shape options.



Crystals are glued on a glass per square meter.
The lighting is created with a specially designed
LED solution, which creates the perfect sparkle of
the crystals. The LED boards are modular, enabling
the realization of a variety of shapes and sizes.

PRODUCT INFORMATION ACTIVE PANEL

A B C D E F G 7060 06 P22 001GSHA B11 L01 C04

Α	Article Name	Code
	Surfaces	7060
В	Internal Product Name	
	Active Panel	06
С	Stone Size	
	PP22	PP22
D	Stone/Film Combination	
	Crystal AB	001AB
	Crystal Golden Shadow	001GSHA
E	Back Layer	
	11=Optiwhite ESG 4 mm	B11
	12=Optiwhite ESG 5 mm	B12
	13=Optiwhite ESG 6 mm	B13
	14=Optiwhite ESG 8 mm	B14
F	LED	
	Backlighting 3000K	LO1
	Backlighting 4000K	LO2
G	Casing	
	Flush mounted	C02
	Wall mounted	C04

The individual parts of each product number refer to specific product features such as Product Name, internal Product Name, Stone Size, Finishing, and other specific attributes.

CRYSTAL ROCKS



An all-time favorite and a brand-new favorite, Crystal Rocks and Crystal Fine Rocks truly "rock" every design. Their spiky yet smoothly sophisticated tactile surface creates stunning 3D effects.

Crystal Rocks or Crystal Fine Rocks, applied to various solid materials like aluminum, MDF, glass or Corian but also on Alcantara.

PRODUCT INFORMATION CRYSTAL ROCKS

A B C D E 7060 02 P22 010/001MIGID B13

Α	Article Name	Code
	Surfaces	7060
В	Internal Product Name	
	Crystal Rock	02
	Soft Surfaces	1:
С	Stone Size	
	PP22	PP2:
	PP14	PP1.
D	Stone/Film Combination	
	Black Crystal AB	012/001A
	Black Crystal BermBlue&CryCometArgentLight	012/M10
	Black Crystal BermBlue&Metallic Lt.Gold	012/M10
	Black Crystal BermBlue	012/001BB
	Black Crystal Chrom	012/001CHRA
	Black Crystal Heliotrope	012/001HE
	Black Crystal Metallic Lt.Gold&Golden Shadow	012/M10
	Black Crystal Metallic Lt.Gold&Red Magma	012/M10
	Black Crystal Metallic Silver	012/001METS
	Black Crystal Moonlight	012/001MC
	Black Crystal Red Magma	012/001RED#
	Black Crystal Silver Shade	012/001SSH
	Black Jet	012/28
	Black Jet Nut	012/280NU
	Black Crystal&Crystal Matt Finish	012/M11
	Transparent Crystal AB	010/001A
	Transparent Crystal Argent Light	010/001CA
	Transparent Crystal Chrom	010/001CHR
	Transparent Crystal Golden Shadow	010/001GSH
	Transparent Crystal Metallic LtGold	010/001MLGL
	Transparent Crystal Metallic LtGold&Golden Shadow	010/M10
	Transparent Crystal metallic LtGold&Red Magma	010/M10
	Transparent Crystal metallic Silver	010/001METS
	Transparent Crystal Moonlight	010/001MO
	Transparent Crystal metallic Silver	010/001METS
	Transparent Crystal Moonlight	010/001MO
	Transparent Crystal Red Magma	010/001REDA
	Transparent Crystal Silver Shade	010/001SSH
	Transparent Crystal Bermunda Blue	010/001BB

E	Paul Laure	Code
	Back Layer	Code
	02= Aluminium 0,7mm	B02
	04=MDF black 6mm	B04
	06=Corian 6mm	B06
	08=Float Mirror 6mm	B08
	1 1= Optiwhite ESG 4mm	B11
	12=Optiwhite ESG 5mm	B12
	13=Optiwhite ESG 6mm	B13
	14=Optiwhite ESG 8mm	B14
	21= Float 4mm	B21
	22= Float 5mm	B22
	23= Float 6mm	B23
	24= Float 8mm	B24
	31=Alcantara Graubeige 2122 (Soft Srfcs only)	B31
	32=Alcantara Weiss 1105 (Soft Srfcs only)	B32
	33=Alcantara Beige 1110 (Soft Srfcs only)	В33
	33=Alcantara Purple 6601 (Soft Srfcs only)	B34
	41=Acrylglas weiß 6mm	B41
	42=Acrylglas schwarz 6mm	B42



COLORS AND EFFECTS CRYSTAL ROCKS (LEFT) AND CRYSTAL FINE ROCKS (RIGHT)



White Alabaster (281) Color of film: 010 Transparent



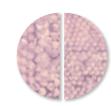
Crystal Moonlight (001 MOL) Color of film: 010 Transparent



White Opal F (234) Color of film: 010 Transparent



Rose Alabaster (293) Color of film: 010 Transparent



Rose Water Opal F (395) Color of film: 010 Transparent



Rose Water Opal F (395) Color of film: 012 Black



Crystal Comet Argent Light (001 CAL) Color of film: 010 Transparent



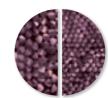
Crystal Aurore Boreale (001 AB) Color of film: 010 Transparent



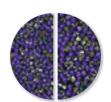
Crystal Silver Shade (001 SSHA) Color of film: 010 Transparent



Cyclamen Opal (398) Color of film: 010 Transparent



Cyclamen Opal (398) Color of film: 012 Black



Crystal Heliotrope (001 HEL) Color of film: 012 Black



Crystal Golden Shadow (001 GSHA) Color of film: 010 Transparent



Peach Gold (M109) Color of film: 010 Transparent



Peach Gold (M109) Color of film: 012 Black



Crystal Bermuda Blue (001 BBL) Color of film: 012 Black



Crystal Moonlight (001 MOL) Color of film: 012 Black



Turquoise (267) Color of film: 010 Transparent



Crystal Red Magma (001 REDM) Color of film: 010 Transparent



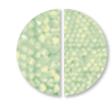
Crystal Red Magma (001 REDM) Color of film: 012 Black



Jet Nut (280 NUT) Color of film: 012 Black



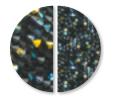
Mint Alabaster (397) 010 Transparent



Chrysolite Opal (294) Color of film: 010 Transparent



Chrysolite Opal (294) Color of film: 012 Black



Crystal Aurore Boreale (001 AB) Color of film: 012 Black



Crystal Aurore Boreale (001 AB) Color of film: 012 Black



Crystal Metallic Silver (001 METSI) Color of film: 010 Transparent



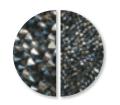
Jet & Crystal Comet Argent Light (M106) Color of film: 012 Black



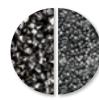
Jet & Crystal Metallic Silver (M100) Color of film: 012 Black



Crystal Metallic Light Gold & Crystal Golden Shadow (M103) Color of film: 012 Black



Crystal Silver Shade (001 SSHA) Color of film: 012 Black



Crystal Metallic Silver (001 METSI) Color of film: 012 Black



White Opal F (234) Color of film: 012 Black



Crystal Metallic Light Gold & Crystal Golden Shadow (M103) Color of film: 010 Transparent



Crystal Metallic Light Gold & Crystal Red Magma (M104) Color of film: 010 Transparent



Crystal Metallic Light Gold & Crystal Red Magma (M104) Color of film: 012 Black



Crystal Chrome (001 CHRM) Color of film: 010 Transparent



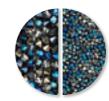
Crystal Chrome (001 CHRM) Color of film: 012 Black



Jet (280) Color of film: 012 Black



Crystal Bermuda Blue & Crystal Comet Argent Light (M102) Color of film: 012 Black



Crystal Bermuda Blue & Crystal Metallic Light Gold (M101) Color of film: 012 Black

CRYSTAL COMPOUND

With Crystal Compound, designers enjoy the spectacular 3D effect of Crystal Rocks, but with being laminated between two layers of glass the surface is entirely smooth and perfectly even.



Available in special shapes with customizing options regarding cutting, color, print, size, and back layer materials, Crystal Compound creates stunning effects when used for indoor/outdoor applications, table tops, bar tops and fronts,

separator walls and wall coverings, flooring inlays, stairs, doors, furniture inlays, balconies and facades. Due to its easy-to-clean, hygienic surface it lends itself particularly for wet environments, for mirrors, shower walls, and backsplashes.

PRODUCT INFORMATION CRYSTAL COMPOUND

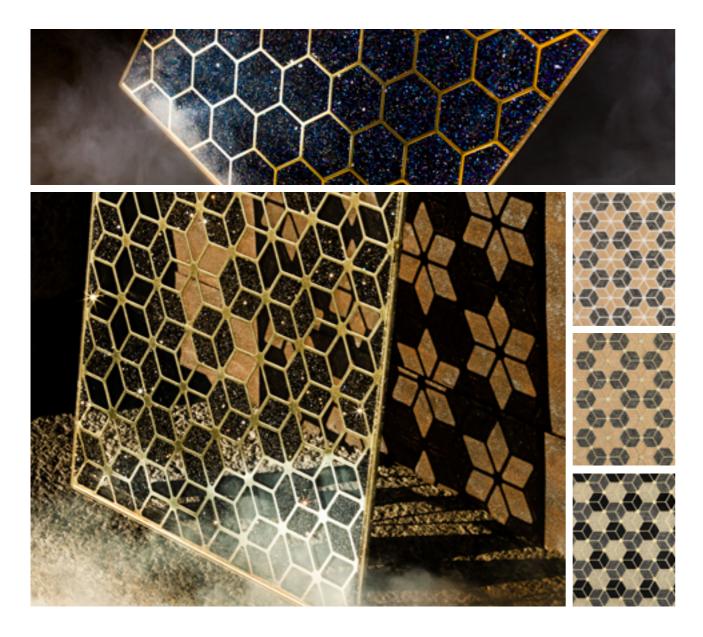
A B C D E F

Α	Article Name	Code
	Surfaces	7060
В	Internal Product Name	
	Crystal Compound	04
С	Stone Size	
	PP22	PP22
	PP14	PP14
D	Stone/Film Combination	
	Crystal Heliotrope	001HEL
	Jet	280
	Jet Nut	280NUT
	Crystal&Crystal Matt Finish	M112
	Crystal AB	001AB
	Crystal Argent Light	001CAI
	Crystal Chrom	001CHRM
	Crystal Golden Shadow	001GSHA
	Crystal Metallic LtGold	001MLGLD
	Crystal Metallic LtGold&Golden Shadow	M103
	Crystal metallic LtGold&Red Magma	M104
	Crystal metallic Silver	001METS
	Crystal Moonlight	001MOI
	Crystal Red Magma	001RED <i>M</i>
	Crystal Silver Shade	001SSHA

E	Back Layer	Code
	02= Aluminium 0,7mm	B02
	08=Float Mirror 6mm	BO8
	1 l = Optiwhite ESG 4mm	B11
	12=Optiwhite ESG 5mm	B12
	13=Optiwhite ESG 6mm	B13
	14=Optiwhite ESG 8mm	B14
	21= Float 4mm	B21
	22= Float 5mm	B22
	23= Float 6mm	B23
	24= Float 8mm	B24
F	Front Layer	
	01= Optiwhite ESG 4mm	F01
	02=Optiwhite ESG 5mm	F02
	03=Optiwhite ESG 6mm	F03
	04=Optiwhite ESG 8mm	F04
	05=Optiwhite ESG 10mm	F05
	1 1 = Float 4mm	F11
	12= Float 5mm	F12
	13= Float 6mm	F13
	14= Float 8mm	F14
	18= VSG glass (walkable) 10mm	F18

CRYSTAL GRID

Using one of the up-to-date innovations from the Swarovski product range to its fullest effect, Crystal Grid features Crystal Rocks and Crystal Fine Rocks. This smooth element with its subtle sparkle can be laminated in three different ways:



SOFT SURFACE

Crystal Rocks or Crystal Fine Rocks, applied with hotfix-technique on Alcantara® fabric

COMPOUND SURFACE

Crystal Rocks or Crystal Fine Rocks, laminated between two layers of clear glass

HARD SURFACE

Crystal Rocks or Crystal Fine Rocks, applied on HPL (high-pressure laminate) applied to aluminum, MDF or glass

PRODUCT INFORMATION CRYSTAL GRID

A B C D E F G 7060 14 P22 010/MLGLD B23 M02 F03

Α	Article Name	Cod
	Surfaces	706
В	Internal Product Name	
	Hard Surfaces	1
	Soft Surfaces	1
	Compound Surfaces	1
С	Stone Size	
	PP22	PP2
	PP14	PP1
D	Stone/Film Combination	
	Black Crystal AB	012/001A
	Black Crystal BermBlue&CryCometArgentLight	012/M10
	Black Crystal BermBlue&Metallic Lt.Gold	012/M10
	Black Crystal BermBlue	012/001BE
	Black Crystal Chrom	012/001CHR/
	Black Crystal Heliotrope	012/001HE
	Black Crystal Metallic Lt.Gold&Golden Shadow	012/M10
	Black Crystal Metallic Lt.Gold&Red Magma	012/M10
	Black Crystal Metallic Silver	012/001METS
	Black Crystal Moonlight	012/001MC
	Black Crystal Red Magma	012/001RED/
	Black Crystal Silver Shade	012/001SSH
	Black Jet	012/28
	Black Jet Nut	012/280NU
	Black Crystal&Crystal Matt Finish	012/M11
	Transparent Crystal AB	010/001A
	Transparent Crystal Argent Light	010/001CA
	Transparent Crystal Chrom	010/001CHR/
	Transparent Crystal Golden Shadow	010/001GSH
	Transparent Crystal Metallic LtGold	010/001MLGL
	Transparent Crystal Metallic LtGold&Golden Shadow	010/M10
	Transparent Crystal metallic LtGold&Red Magma	010/M10
	Transparent Crystal metallic Silver	010/001METS
	Transparent Crystal Moonlight	010/001MC
	Transparent Crystal metallic Silver	010/001METS
	Transparent Crystal Moonlight	010/001MC
	Transparent Crystal Red Magma	010/001RED/
	Transparent Crystal Silver Shade	010/001SSH
	Transparent Crystal Bermunda Blue	010/001BB

	Back Layer	Code
	06=Corian 6mm (Custom Rocks only)	ВО
	08=Float Mirror 6mm (Compound Srfcs only)	ВО
	11= Optiwhite ESG 4mm (Compound Srfcs only)	В1
	12=Optiwhite ESG 5mm (Compound Srfcs only)	B12
	13=Optiwhite ESG 6mm (Compound Srfcs only)	B13
	14=Optiwhite ESG 8mm (Compound Srfcs only)	B14
	21= Float 4mm (Compound Surfacs only)	B2
	22= Float 5mm (Compound Surfacs only)	B22
	23= Float 6mm (Compound Surfacs only)	B23
	24= Float 8mm (Compound Surfacs only)	B24
	31=Alcantara Graubeige 2122 (Soft Srfs only)	B31
	32=Alcantara Weiss 1105 (Soft Surfacs only)	B32
	33=Alcantara Beige 1110 (Soft Surfacs only)	В33
	33=Alcantara Purple 6601 (Soft Surfacs only)	В34
	41=Acrylglas weiß 6mm (Custom Rocks only)	B4
	42=Acrylglas schwarz 6mm (Custom Rocks only)	B42
F	Middle Layer	
	02=Stainless steel polished gilded	MO
	04=Stainless steel polished	
	o . Grammoso Groot ponomos	MO
G	Front Layer	MO
G	·	
G	Front Layer	FO
G	Front Layer 01= Optiwhite ESG 4mm (Compnd Srfcs only)	F0 F02 F03
G	Front Layer 01= Optiwhite ESG 4mm (Compnd Srfcs only) 02=Optiwhite ESG 5mm (Compnd Srfcs only)	F0° F0°
G	Front Layer 01= Optiwhite ESG 4mm (Compnd Srfcs only) 02=Optiwhite ESG 5mm (Compnd Srfcs only) 03=Optiwhite ESG 6mm (Compnd Srfcs only)	FO2
G	Front Layer 01= Optiwhite ESG 4mm (Compnd Srfcs only) 02=Optiwhite ESG 5mm (Compnd Srfcs only) 03=Optiwhite ESG 6mm (Compnd Srfcs only) 04=Optiwhite ESG 8mm (Compnd Srfcs only)	F02 F02 F04 F04
G	Front Layer 01= Optiwhite ESG 4mm (Compnd Srfcs only) 02=Optiwhite ESG 5mm (Compnd Srfcs only) 03=Optiwhite ESG 6mm (Compnd Srfcs only) 04=Optiwhite ESG 8mm (Compnd Srfcs only) 05=Optiwhite ESG 10mm (Compnd Srfcs only)	F0 F03 F03
G	Front Layer 01= Optiwhite ESG 4mm (Compnd Srfcs only) 02=Optiwhite ESG 5mm (Compnd Srfcs only) 03=Optiwhite ESG 6mm (Compnd Srfcs only) 04=Optiwhite ESG 8mm (Compnd Srfcs only) 05=Optiwhite ESG 10mm (Compnd Srfcs only) 11= Float 4mm (Compnd Srfcs only)	FO FO: FO: F1:
G	Front Layer 01= Optiwhite ESG 4mm (Compnd Srfcs only) 02=Optiwhite ESG 5mm (Compnd Srfcs only) 03=Optiwhite ESG 6mm (Compnd Srfcs only) 04=Optiwhite ESG 8mm (Compnd Srfcs only) 05=Optiwhite ESG 10mm (Compnd Srfcs only) 11= Float 4mm (Compnd Srfcs only) 12= Float 5mm (Compnd Srfcs only)	F0 F0 F0 F0 F0 F0 F0 F0 F0 F1

OVERVIEW OF SOFT SURFACE PATTERNS

OVERVIEW OF COMPOUND SURFACE PATTERNS



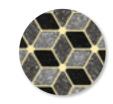




B.4



C 1



A 1



B. 1



C.I



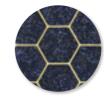
D.4



E.4



F.4



D. 1

OVERVIEW OF HARD SURFACE PATTERNS

CUSTOMIZATION POSSIBILITIES BASED UPON REQUEST

Customization possibilities based upon request. Our dedicated team of design experts will work with you to create your own inspirations.



A.3



B.3



C.3



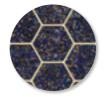
Gothic 1



Gothic 2



Gothic 3



D.3



Gothic 4



Gothic 5



Gothic 5

CLASSIC PANEL



From stunning facades outside to fresh, clear spa areas inside, the Classic Panel offers it all. Its hygienic, easy to clean glass surfaces and customized scaling solutions recommend the Classic Panel for sparkling, LED-lit interiors, for walls, and thanks to its enhanced safety glass also for ceilings and floors. Without LED illumination it adorns every outdoor space.

PRODUCT INFORMATION CLASSIC PANEL

A B C D E F G 7060 16 001/Ground B08 F03 L03 CL03

Α	Article Name	Co
	Surfaces	70
В	Internal Product Name	
	Classic Panel Surfaces	
	Classic Panel Stairs	
	Crystal Signs	
С	Stone Combination	
	001 Mix für Classic Crystal Ground	001/Grou
	001 Mix für Classic Progressive	001/Progress
	001 Mix für Classic Sequence	001/Sequer
	001 Mix für Classic Designer Edition 1	001/FS Triang
	001 Mix für Classic Designer Edition 2	001/FS Squa
	001 Mix für Classic Andromeda	001/Androme
	001 Mix für Classic Implosion	001/Implosi
	001 Mix für Sign no smoking	001/NoSmo
D	Back Layer	
	08=Float Mirror 6mm	В
	11= Optiwhite ESG 4mm	В
	12=Optiwhite ESG 5mm	В
	13=Optiwhite ESG 6mm	В
	14=Optiwhite ESG 8mm	В
	21= Float 4mm	В
	22= Float 5mm	В
	23= Float 6mm	В
	24= Float 8mm	В

E	Front Layer	Cod
	01= Optiwhite ESG 4mm	FO
	02=Optiwhite ESG 5mm	FO
	03=Optiwhite ESG 6mm	FO
	04=Optiwhite ESG 8mm	FO
	05=Optiwhite ESG 10mm	FO
	1 1= Float 4mm	F1
	12= Float 5mm	F1
	13= Float 6mm	F1
	14= Float 8mm	F1
	16= satined glass 6mm	F1
	18= VSG glass (walkable) 10mm	F1
	20= Stopsol glass 6mm	F2
	22= partial frosted glass 6mm	F2
F	LED	
	lateral Light	LO
	Lightpoints	LO
G	Colour of lacquering (lacquered border	circumferentic
	9003 Signal white	CL0
	9005 Jet black	CLO
	9006 White aluminium	CLO



HEXAGON PANEL

With its world-famous honeycomb design, Swarovski has already pushed architectural boundaries. Hexagon Panel is an homage to this one-of-a-kind surface effect, that has sparkled on spectacular facades all over the world.



Crystal in a hexagon shape is applied onto a front glass sheet creating stunning depth and detail.

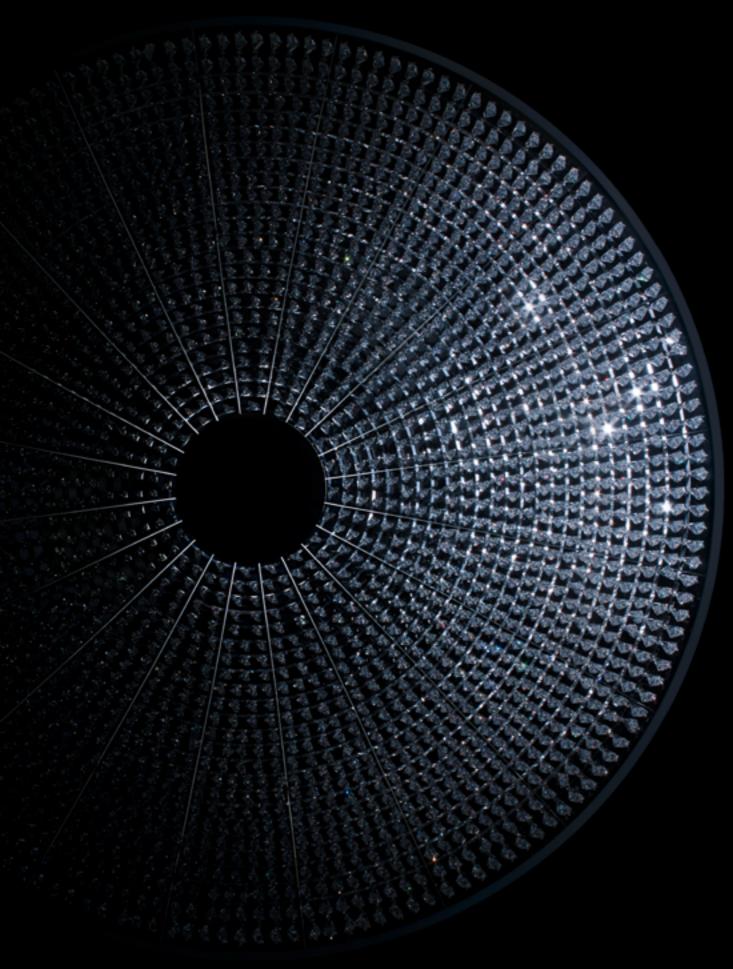
Hexagon Panel makes a good first impression – wherever it adorns the room. Be it as wall decoration, room panel, room divider, as front glass facade or as a bar or reception desk. It offers customized scaling solutions, different lacquering options, and with its outshining brilliance and hygienic, easy to clean glass surface it creates the perfect backdrop for high-class food & beverage environments.

PRODUCT INFORMATION HEXAGON PANEL

A B C D E F 7060 08 001N2080/Stripe F03 CB01 CL01

Α	Article Name	Code
	Surfaces	7060
В	Internal Product Name	
	Hexagon Panel	08
С	Stone Combination	
	001 N2080 for Hexagon Motiv 1 (Stripe)	001N2080/Stripe
	001 N2080 for Hexagon Motiv 2 (Pattern)	001N2080/Pattern
D	Front Layer	
	03=Optiwhite ESG 6mm	FO3
	04=Optiwhite ESG 8mm	F04
	05=Optiwhite ESG 10mm	F05
E	Colour of Backlayer	Code
	Grit 9003 Signal white	CB01
	Grit 9005 Jet black	CB02
	Grit 9006 White aluminium	CB03
F	Colour of Lacquering	
	9003 Signalweiß	CL01
	9005 Jet black	CL02
	9006 White aluminium	CL03
	9006 White aluminium	CL03





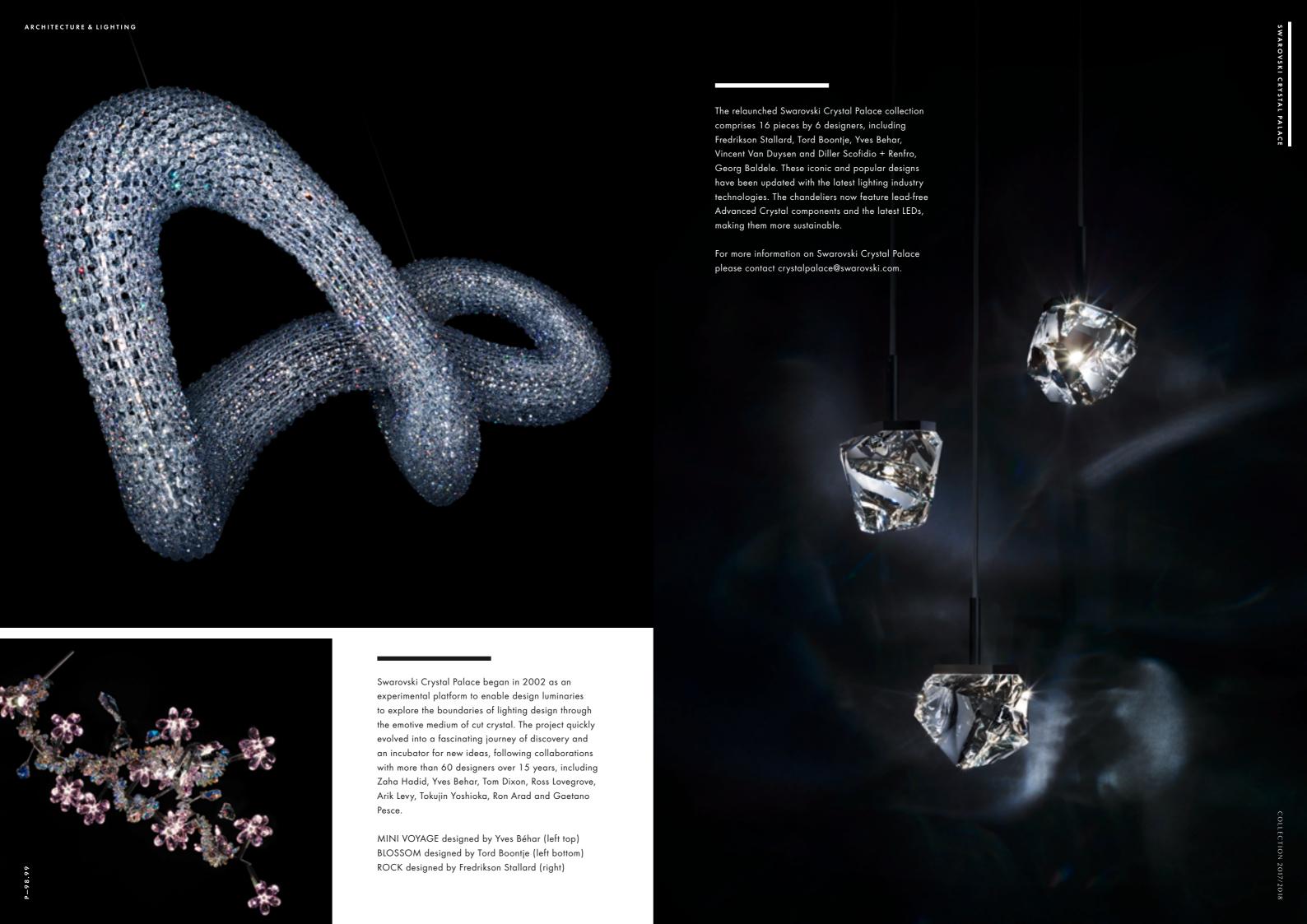
SWAROVSKI CRYSTAL PALACE







Swarovski Crystal Palace is a revolutionary project that has aimed to create signature interpretations of light & design using the emotive medium of cut crystal. While celebrating & reinterpreting the rich traditions of the chandelier, Swarovski Crystal Palace has broken barriers, played with the rules and opened a new chapter in the history of lighting, art and design.





CUSTOMIZED PRODUCT SOLUTIONS

CUSTOMIZED SERVICES AND OFFERINGS

You have the right idea – we provide the right product. Within the Swarovski crystal assortment and with the technical expertise of the company, our support options for your design concepts are almost limitless. Our aim is to make you and your product unique.

Swarovski's Customized Product Solutions Services are designed to realize your very specific design visions by going beyond Swarovski's tremendous standard assortment of crystal components and forward integrated elements.

CRYSTAL COLOR AND EFFECT



If you are missing a specific colour or effect within the standard assortment of lighting elements we offer options to create individual new combinations.

COLOR & EFFECT

Product Group	Product Sub-Groups	Options	Complexity Indication	Quick check of request completeness & strategic fit	Initial feasibility check	Offer Release
TS		Color within existing assortment	С	3 WD	10 WD	10 WD
O N EN	– Classic Articles for Chandelier – Contemporary Components	Effects within existing assortment	С	3 WD	5 WD	5 WD
LI GHTING COMPONENTS		Mix and match of colors and effects	С	3 WD	10 WD	10 WD
GHTIN		Frosting	СС	10 WD	10 WD	10 WD
=		Protective Layer	CC	10 WD	10 WD	10 WD
CRYSTAL STRANDS	– Stainless Steel Crystal Strands	Color within existing assortment	С	3 WD	5 WD	5 WD
CRYSTAL	– Pinned Crystal Strands	Effects within existing assortment	С	3 WD	5 WD	5 WD
KNOBS & HANDLES	Lose ComponentsHandles with Metalpart	Color/Effect within existing assortment	С	3 WD	10 WD	10 WD
KNOBS &	– New Development Handles	Color/Effect within existing assortment	СС	5 WD	10 WD	project timimg
		Color within existing assortment	С	3 WD	5 WD	5 WD
	Crystal Rocks Surfaces Crystal Fine Rocks Surfaces Crystal Compound Active Panel	Effects within existing assortment	С	3 WD	5 WD	5 WD
CES		Mix and match of colors and effects	С	3 WD	10 WD	10 WD
& SURFACES	– Classic Panels	Color within existing assortment	С	3 WD	5 WD	5 WD
PANELS &		Effects within existing assortment	С	3 WD	5 WD	5 WD
		Mix and match of colors and effects	С	3 WD	10 WD	10 WD
		Frosting	СС	10 WD	10 WD	10 WD
		Protective Layer	CC	10 WD	10 WD	10 WD

FOR ANY OTHER REQUESTS PLEASE CONTACT US

Please note that above timings are average and may vary based on available capacity. Mock-ups (prototypes, concept samples, etc.) may be included and information on sample timing will be provided based on request details.

Complexity Indication (with regards to technical realization): C - low | CC - medium | CCC - high **WD** – Work Days

SHAPE AND SIZE



New shapes that perfectly match your product design will get you one step ahead of the competitors.

New cuts for crystal elements are the master class of crystal craftsmanship. In that respect Swarovski is definitely your partner of choice. Our experts look back on more than 120 years of experience.

Still missing a specific dimension in one of our standard crystals? We may be able to help you there, seeing that size alterations are easily possible in most cases.

SHAPE & SIZE

10 WD	
	project timing
10 WD	10 WD
1 <i>5</i> WD	project timimg
10 WD	project timimg
10 WD	project timimg
10 WD	project timimg
10 WD	project timimg
10 WD	project timimg
10 WD	project timimg
	10 WD

FOR ANY OTHER REQUESTS PLEASE CONTACT US

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Complexity Indication
(with regards to technical realization):
C - low | CC - medium | CCC - high

WD – Work Days

LOGO AND MOTIF



Your products make the difference – let us make the difference on your products! Be your own designer and add your personal signature, motif, or statement to the crystal surface, using exclusive techniques.

PRINTING

For the ultimate in personalized crystaldesign there is the possibility to print any motif onto crystals by means of inkjet, screen-, or pad-printing technology.

LASER & ENGRAVING

Choose your favorite crystal and personalize it with the help of laser engraving, either inside the crystal, at the top or reverse side. Did you know that laser marking on metal surfaces is also an option?

LOGO & MOTIF

Product Group	Product Sub-Groups	Options	Complexity Indication	Quick check of request completeness & strategic fit	Initial feasibility check	Offer Release
	– Lose Components	Print or engraving on crystal surface	СС	3 WD	5 WD	project timing
LIGHTING		Engraving inside crystal	СС	3 WD	5 WD	project timing
		Print or engraving at the back of the crystal	СС	3 WD	5 WD	project timing
KNOBS & HANDLES	– Handles with Metal Part – Lose Components	Engraving/printing on metal sleeve	СС	3 WD	5 WD	project timimg
KNOBS &		Engraving/printing on lose component	СС	3 WD	5 WD	project timimg
	- Crystal Rocks Surfaces - Crystal Fine Rocks Surfaces - Crystal Compound - Active Panel	Print on crystal surface	СС	3 WD	5 WD	project timimg
		Print at the back of the crystal	СС	3 WD	5 WD	project timimg
PANELS	– Classic Panels	Print or engraving on crystal surface	СС	3 WD	5 WD	project timimg
		Engraving inside crystal	СС	3 WD	5 WD	project timimg
		Print or engraving at the back of the crystal	СС	3 WD	5 WD	project timimg

FOR ANY OTHER REQUESTS PLEASE CONTACT US

Please note that above timings are average and may vary based on available capacity. Mock-ups (prototypes, concept samples, etc.) may be included and information on sample timing will be provided based on request details.

Complexity Indication (with regards to technical realization): C - low | CC - medium | CCC - high **WD** – Work Days

CRYSTAL STRANDS



LINE UP FOR NEW IDEAS

Achieve an intense and complex look with a simple technique: Crystal Strands from the Swarovski Architecture & Lighting Collection have long become a design darling among creative minds throughout the world – from architecture to interior, as well as set and stage design.

With a large variety of colors, effects, and shapes stringed together in trickling, sparkling rows of crystal, Crystal Strands provide an endless source of inspiration for spectacular 2D and 3D installations.

ALL ALONG THE LINE

Enjoy a whole world of design ideas:
smart pinning technology allows for countless
application possibilities, ranging from small
highlights to lavish ornamentation and from subtle
light spots to genuine eye-catchers. Combine
different shapes, materials, and lengths to realize
your own creative vision.

ENDING VARIETIES

Standard Stainless Steel Crystal Strands are available with two different endings: Loop and open ending.

IMPORTANT NOTICE

Crystal Strands are intended for DECORATIVE USE ONLY. Because of their unique physical properties, Swarovski crystals are not suitable for use in applications that consist of free-flowing strands and bring the crystals into contact with one another, which could damage them (such as functional curtains, partitions, stage decorations, etc.). It is up to the client to assess whether the strands are suitable for use in the intended application. The application, use and processing of these products are solely the responsibility of the client, who agrees to defend and indemnify Swarovski, as well as hold Swarovski harmless from any and all claims by third parties based on product liability or otherwise relating to uses of Swarovski products the client has purchased, and waives all claims of its own. Please read instructions and warning notices in the Price List and the Swarovski Application Manual.

For customized varieties of Crystal Strands, please contact your local sales office.



ARCHITECTURE PROJECTS

TAYLOR MADE SOLUTIONS

For every idea there is a solution, and Swarovski knows how to find it:

A dedicated team of industry experts offers 360° support to clients – from product design to manufacturing and installation assistance.

UNIQUE SERVICE FROM LIGHTING AND INTERIOR SPECIALISTS

We combine our understanding of the power of crystal and light with a solid know-how about the specific needs of the industry that we developed by working since decades on many high-end projects. We create stunning bespoke designs, develop new and unprecedented application techniques and offer comprehensive support throughout the entire duration of a project: from planning and purchasing to project management and creation, ensuring flawless implementation in the end.

With the help of the collective creative competence offered by Swarovski, our expert team of architects, lighting planners and technicians, interior designers, product designers and engineers transforms crystal into premium decorative lighting elements and solutions, – from crystal stairs to wall partitions. Following your creative vision, unique architectural elements are tailored to their surroundings, be it by means of skillful modification of existing products or by inventing something entirely new.

ROSSINAVI YACHT

VIAREGGIO, ITALY





PRODUCTS

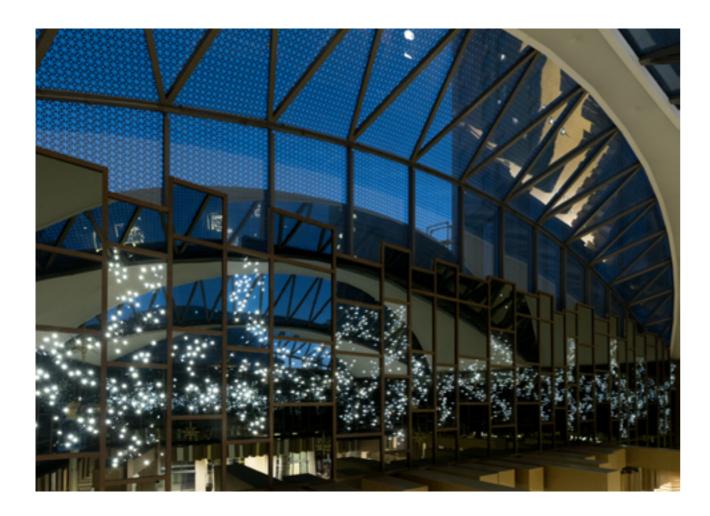
Bespoke Swarovski Circles

PROJECT INFORMATION

Italian luxury yacht builder Rossinavi partnered with Arrabito Naval Architects and expert designer Enrico Gobbi of Team for Design to build a sleek 48 m luxury motor yacht, known as project Ketos. To complement their luxurious design intent, Swarovski added sparkle to this leisurely experience at sea.

HYATT REGENCY DUBAI CREEK HEIGHTS

DUBAI, UAE



PRODUCTS Swarovski Classic Panels

PROJECT INFORMATION

The Hyatt Regency Dubai Creek Heights is the fifth Hyatt-branded hotel in the city. The 464-room hotel offers distinctive design features, including a spacious lobby filled with 1,000 square meters/more than 3,200 square feet of plant walls, flowers and greenery, along with soothing water features and a towering glass ceiling embossed with Swarovski crystals. The open-to-the-sky view helps to bring the outdoor space into the heart of the hotel and illuminates the interior with the city's year-round sunshine.

MARIINSKY THEATRE

ST. PETERSBURG, RUSSIA







PRODUCTS

Custom Crystal Art Piece, Crystal Strands and

Crystal Compound Panels

PROJECT INFORMATION

Here, Swarovski brought to light numerous awe-inspiring crytsal lighting applications with over 130.000 Crystals from Swarovski®. The VIP box contains a custom Art Piece made with over 17.700 Crystals from Swarovski®. In the auditorium, over 260 Swarovski Crystal Compound accent lights are studded in the balcony fronts and over 7.455 stainless steel crystal strands drape the main lobby area, flawlessly displaying the special symbiosis of crystal with light.



BE PART OF OUR EXCLUSIVE INGREDIENT BRANDING PROGRAM SWAROVSKI-PROFESSIONAL.COM

SWAROVSKI



 $^{\star}\text{Crystal}$ glass and all other materials containing 0.009 % lead or less.

SWAROVSKI

WHY SWAROVSKI

EXCELLENCE, THROUGH INNOVATION AND ORIGIN



PLATINUM* PRO

Using its vast research and technological capability, Swarovski has set a new standard in the lifespan of crystals with its new advanced Platinum Pro foiling technique.

Platinum Pro is not only resistant to environmental damage from chlorine, salt water, and perfume—it can also withstand processes such as soldering and electroplating, giving it unprecedented durability.

PREMIUM, BY SERVICE AND DESIGN



DESIGN SERVICE

With its international reputation for creative excellence, Swarovski is at the forefront of design innovation across the world, offering exceptional service provided by the

industry's best creative talent. Throughout a global network of Design Centers, highly experienced teams provide first-class creative direction encompassing trend research, design, technical design, and consulting. It is Swarovski's thoroughness, together with its passion for design, which makes it successful in translating customer requirements into creative commercial proposals.



APPLICATION SERVICE

Swarovski's comprehensive range of Technical Services delivers customized technical crystal application support, aiming for finding a realizable and suitable

solution for our customers. The service is build up on our comprehensive crystal application expertise of all relevant application techniques, our technical Swarovski product knowledge, our process engineering competences and crystal application equipment experiences linked with product manufacturing knowledge of various industries.



GLOBAL SERVICE

Swarovski sells its products in over one hundred countries. Committed to providing dedicated personal assistance, Swarovski structures its operations around a global

sales force supported by Customer Care Centers with a deep understanding of local markets. Through its collaborations with certified Application Partners, Swarovski provides a worldwide Production/Application Network to its customers. Likewise, Swarovski's customers profit from its creative direction, from very specific modular aspects to fully comprehensive solutions.



DESIGNER EDITIONS

Beginning with Christian Dior in the 1950s, and continuing with today's top designers and brightest rising stars, Swarovski is proud of its long history of creative

collaboration with artists, artisans, and designers from all areas of jewelry and fashion. Crystal has long been a dynamic source of inspiration for creative minds—enchanted by its myriad design possibilities, their visionary ideas are transformed into exclusive cuts and unique designs for Swarovski crystal.

COMPLIANCE, WITH INTEGRITY



ADVANCED CRYSTAL

Swarovski's patented lead-free** formula has changed the DNA of crystal while still offering the same sparkle, dependability, and variety for which Swarovski is famous.

If you haven't noticed a difference, that's probably because when it comes to the Advanced Crystal standard it's what you don't see that matters. Carefully selected raw materials are made into products compliant with crucial current laws and regulations governing the use of certain substances in finished products in the most relevant segments of Swarovski's customers' businesses. Swarovski's new and innovative formula offers peace of mind for business partners in the ever-stricter international regulatory environment.



CLEAR

Swarovski's internal compliance program, called CLEAR, summarizes the chemical requirements of the most critical laws and regulations regarding the restriction and

prohibition of substances in its customers' most relevant product segments. These particularly include jewelry and accessories, textiles, interiors, packaging, electronics, and children's products. The program and its guidelines are subject to regular legal monitoring. Likewise, Swarovski requires all suppliers to fully declare their raw materials and to take part in the CLEAR program. CLEAR provides customers with the comfort of trust that all products have undergone a reasonable testing program and are found to comply with their requirements.



COMPLIANCE SERVICE

Through worldwide legal monitoring and customer requirements, it is noticed that the amount of laws and regulations is getting more and more complex. To help the

customer to keep an overview and to receive compliant and safe products, Swarovski is offering the unique Compliance Service. The service includes assessments and evaluations regarding substance limitations (Restricted Substance Lists) as well as conformations and certificates of compliance of Swarovski products to our customers' requirements.

 $^{^{\}star}\,$ Silver mirror coated with a platinum colored protective layer

^{**} Crystal glass and all other materials containing 0.009 % lead or less.

COLLECTIONS

Swarovski is the leading manufacturer of precision-cut crystals that are used in the fashion and jewelry industries as well as in the world of lighting design, architecture, and interiors. Crystals from Swarovski have become an indispensable material for the creations of international designers. Swarovski sells its loose and forward-integrated crystals to the worlds of fashion and design under the product brand Swarovski.

This collection provides a complete overview of the whole Architecture and Lighting product range. All product information is also available online, on our business website SWAROVSKI-PROFESSIONAL.COM.

A dedication to perfection and innovation has been a cornerstone policy of the company since its foundation in 1895. This pursuit of excellence includes Swarovski's commitment to trend research, which results in the creation of trend-relevant crystal cuts as well as new colors and effects. These innovations and seasonal line extensions are featured in comprehensive launch communication packages. Dedicated to remaining the world leader in precision-cut crystal, Swarovski also offers its customers segment-specific collections and customized product solutions as well as trend support and application services. For more information concerning Swarovski products, services, and sales materials, please contact your local Swarovski sales office.

ORDERING

Please contact your nearest Swarovski sales office to order products. Registered customers also have the convenient option to order online via the e-commerce service of b2b.ecommerce.swarovski.com. In addition to providing an online ordering facility, the website also includes valuable product information, availability, delivery details etc. Contact your Swarovski sales office to register for this service.

APPLICATION INFORMATION

Thanks to their outstanding quality and with the help of specially developed application techniques, Swarovski products can be processed easily and quickly to produce high quality results.

The Application Manual provides in-depth information regarding all current application techniques and the technical services provided by Swarovski. It contains detailed illustrations and instructions for correct soldering, plating, gluing, Ceralun™, sewing, embroidery, Hotfix, and mechanical application as well as useful care instructions and information about the required machines, tools, and aids and their suppliers. The manual is available in various international languages.

All detailed and up-to-date information regarding the Application Manual is also available as a free download on our business website SWAROVSKI-PROFESSIONAL.COM. The application techniques are demonstrated in animations and videos.

For specific questions regarding the application techniques, please contact your local Swarovski sales office.

SIZES

Various measurement abbreviations are used to classify the components.



PP, SS

Pearl Plate (PP), Sieve Size or Stone Size (SS) for round crystals. Please also refer to the conversion table located at the back of the collection ("Open to See Sizes").



Metric measurement in millimeters.



Lenght of Strands is measured in meters.

COLORS & EFFECTS

Colors and effects can appear different when illuminated with different light sources. Swarovski uses standard light source D50 for color decision and comparison.

Special color cards for several product groups are located at the beginning of the chapters.

EFFECTS

Vacuum Coating Effects

Vacuum coating processes on the surface of the crystal produce either a special surface or a translucent effect, according to the application methods used.

Please find below a list of all Swarovski effects followed by an explanation of the special vacuum coating processes.

Surface Effects

(Vacuum coating on the surface of the crystal)



Effect Code	Name
ANTP	Antique Pink
API	Astral Pink
BLAB	Blue Aurore Boreale
BLSH	Blue Shade
BRSH	Bronze Shade
CAL	Comet Argent Light
COP	Copper
DOR	Dorado
GSHA	Golden Shadow
HEM	Hematite (only on Jet
IRIG	Iridescent Green
LTCH	Light Chrome
LUMG	Luminous Green
METSH	Metallic Sunshine
MOL	Moonlight
NUT	Nut (only on Jet)
PARSH	Paradise Shine
ROGL	Rose Gold

Satin

Silver Shade

Translucent Effects

SAT

SSHA

(Vacuum coating on the reverse side of the crystal, effect shines through the transparent crystal)



ugii ille iralisparelli crystari				
Effect Code	Name			
BBL	Bermuda Blue			
HEL	Heliotrope			
SINI	Silver Night			
VL	Vitrail Light			
VM	Vitrail Medium			

Patina Effects

(Partial coating of the correspondingly modified effects)

Effect Code	Name
BLAPA	Black Patino
GOLPA	Gold Patino
ROSPA	Rose Patina
SILPA	Silver Patino
WHIPA	White Patin

PA (Patina)

Innovative technology allows for the partly coated application of adapted effects. Its historical edge and "used" look give it a certain timelessness, without losing its crystalline appearance.

Variations on Surface Effects



Both sides of the stone are treated with an effect.



Effects on three sides of a cube shape.



Z

The effect is used in reverse. A surface effect is used like a translucent effect.



Only a part of the stone is treated with an

CAL'V'SI & CAL'VZ'SI

The effect CAL (Comet Argent Light) is also used as a mirror coating on the reverse side of the crystal in special cases.

/G

Article with partly (PF) or fully frosted (FF)

Special Surface Effects

Swarovski has been able to achieve various special surface effects by using special chemical and mechanical processes on the surface of the crystals.



MAT

Effect Code Name Matt Finish MAT

The Matt Finish effect is achieved by performing a chemical matting process on the entire surface of the crystal. Small variations in the size of the articles may occur as a result of this chemical process.

FOILING

Foiling is the process of mirror coating the reverse side of the crystals.



Platinum* Pro Foiling (F)

A silver mirror finish that is coated with a platinum colored protective layer of highest quality. The Platinum Pro Foiling is not only resistant to environmental damage from chlorine, salt water, and perfume – it can also withstand processes such as soldering and electroplating, giving it unprecedented durability. Available on request.

KNOBS AND HANDLES

Special protecive layer (Prolay)

The protective layer is a lacquer system, which is applied over the reflective layer of the crystal and completely envelops the reflective surface. On one hand the protective layer increases the reflective coating's resistance to wear and tear agains scratches and damages and on the other hand it prevents moisture, cleaning agents etc. from coming into contact with the reflective coating, which could corrode and damage the reflective coating.

Application of the crystal components

Due to the metallic composition of the coating, please ensure that the coating is fully covered with the glue when applying the crystal components. Otherwise the vacuum coating could corrode as a result of various liquids or cleaning agents.

CUSTOMIZED SOLUTIONS

Swarovski offers customized solutions in addition to the standard collection**.

The following customized solutions are available:

- Standard articles in non-standard colors and effects
- Standard articles with motifs/prints
- Customized product development for CE and FIE (with regard to cut/sizes)
- Customer-specific modifications of catalog articles with regard to color/effect/print

For technical reasons, special productions may be subject to a minimum order quantity, while standard articles are available as individual packs. Please note that special productions may be subject to individual delivery times.

For more information and consultancy regarding special productions, please contact your local Swarovski sales office.

CLEANING RECOMMENDATION

Crysta

No special care is required for cleaning Swarovski crystals. If your crystals are covered by a thin layer of dust, you can reach perfect results by simply dusting them off with a dry, antistatic cloth. We recommend wearing white cotton gloves when handling crystals, to avoid leaving fingerprints on the surface.

If your Swarovski crystals are covered in larger amounts of dust or dirt we recommend using lukewarm water with a few drops of mild dish soap. Never use harsh, corrosive or abrasive cleaners, detergents containing acetic or citric acid, solvent-containing cleaning agents or other chemicals. Avoid using glas or window cleaners, as they tend to leave streaks.

Use a microfiber cloth or a soft, lint free, absorbent cotton cloth. Dampen the cloth in the prepared lukewarm water and wring it out thouroughly. Then, gently clean each Swarovski crystal wiping from top to bottom and dry it with a clean cloth to achieve perfect brilliance.

Metal components chrome, gold-plated

Always use soft, lightly dampened cloths or leather rags to clean metal components. Make sure to thouroughly dry all parts after use or cleaning. For more difficult stains we recommend adding a few drops of white spirit or a skinfriendly cleaning agent to lukewarm water and patting the spot dry with a soft. lint free cloth after cleaning.

- * Silver mirror coated with a platinum colored protective layer.
- ** Available to all our customers. Availability of special productions may be limited by technical feasibility and if our Terms and Conditions are applied.

LAWS, REGULATIONS, NORMS & STANDARDS

The composition of loose and forward-integrated crystals in the Advanced Crystal standard is compliant with regulatory industry norms and laws regarding the restriction or prohibition of certain substances for finished products in the most relevant segments of our customers' business.

Δ

Further information is available on the internet at SWAROVSKI-PROFESSIONAL.COM

WARNING NOTICES

General Warning

Loose crystals may present a small parts hazard to young children, particularly children under three years old.

Depending on the size of the crystal and any attached material (such as glue, fabric, etc.), children may choke on, inhale, swallow, or insert the crystal into their noses. Magnetic products with crystal applications pose a particular risk of serious intestinal injury if ingested. The application techniques as stated in the Application Manual do not guarantee that crystals will not come loose. For each application, the manufacturer must determine whether the product meets the relevant requirements related to small parts hazards and assess any risk it may pose to small children. Failure to follow Swarovski's care instructions may result in damage to the crystal, which could pose a risk of laceration or other harm.

Warning for Crystal Strands

Crystal Strands are intended for DECORATIVE USE ONLY. Because of their unique physical properties, Swarovski crystals are not suitable for use in applications that consist of free-flowing strands and bring the crystals into contact with one another, which could damage them (such as functional curtains, partitions, stage decorations, etc.). It is up to the client to assess whether the strands are suitable for use in the intended application. Due to technical reasons the effective length can vary from strand to strand. Any extension, enlargement, adaptation or other change of strands (in whatever form) is not permitted. The application, use and processing of these products are solely the responsibility of the client, who agrees to defend and indemnify Swarovski, as well as hold Swarovski harmless from any and all claims by third parties based on product liability or otherwise relating to uses of Swarovski products the client has purchased, and waives all claims of its own. Please read instructions and warning notices in the application manual.

Warning for Magnetic Products

Loose crystals may present a small parts hazard to young children, particularly children under three years old.

Magnetic products with crystal applications pose a particular risk of serious intestinal injuries if ingested.

For each application of magnetic crystal products, the manufacturer must determine whether the product meets relevant requirements related to small parts hazards and assess any risk it may pose to small children.

Warning for Tableware

The application of loose crystals to tableware presents a potential risk of aspiration, choking, swallowing, or tooth damage should crystals become loose. To reduce this risk, crystals should never be applied to any surface of tableware likely to come in contact with food or the mouth, and crystals should never be placed on any tableware intended for use by children. Tableware with crystals intended for decorative use only should be marked as such. To avoid dishwasher damage, tableware decorated with crystals should be washed by hand. The application techniques or suggestions in this manual do not guarantee that crystals will not come loose. For each application, the manufacturer must determine whether the product meets relevant requirements related to small parts hazards or use in food contact items and assess any risk it may pose to users.

The use of crystals (which may contain restricted substances deemed hazardous under local laws) and adhesives on tableware is subject to legal restrictions in specific countries. The customer is fully responsible for complying with these country-specific provisions and shall defend, indemnify, and hold Swarovski harmless from any and all third-party claims based on product liability or otherwise relating to uses of Swarovski products, and waives all its own claims against Swarovski.

Unsuitable Applications

Crystals from Swarovski are intended for use in the fields of fashion, jewelry, accessories, textile products, and for interior décor. Due to their physical properties, crystals from Swarovski are unsuitable for other uses (e.g. gluing onto teeth, using on or near mucous membranes, and other unsafe uses). The customer shall defend, indemnify, and hold Swarovski harmless from any and all third-party claims based on product liability or otherwise relating to uses of Swarovski products purchased by the customer, and waives all its own claims.

Responsibility of User

Any oral, written, or test-based advice that Swarovski provides regarding techniques for the application of its products are recommendations based on Swarovski's current knowledge and the information provided by its suppliers. Such advice does not discharge the customer from carrying out its own tests of techniques it proposes to use and their suitability for the intended application. The application, use, and processing of these techniques and products are solely the user's responsibility.

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