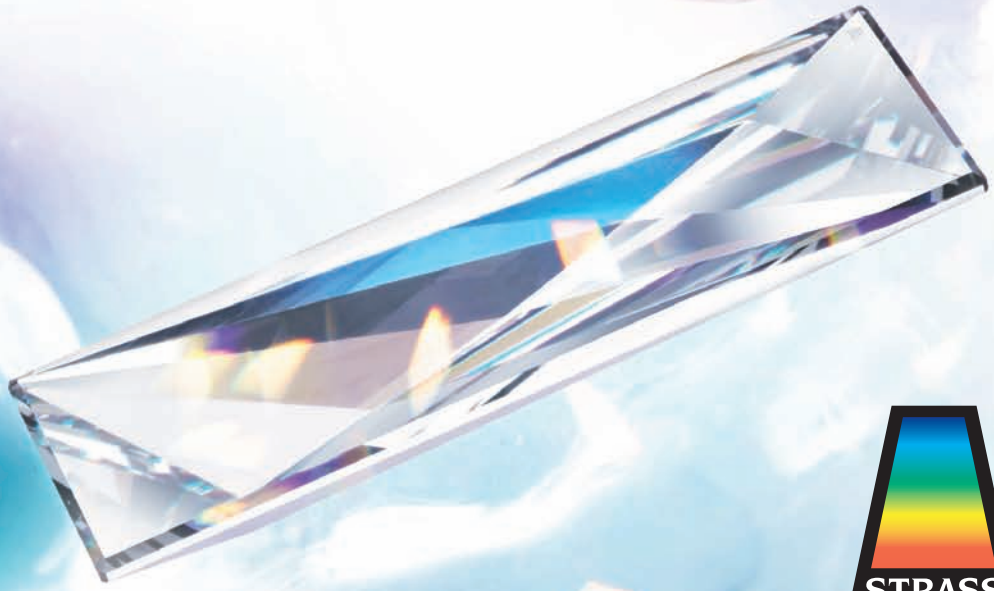
BATH & WELLNESS *collection 2008*

STRASS® Swarovski® Crystal



STRASS®
Swarovski® Crystal

BATH & WELLNESS *collection 2008*

STRASS® Swarovski® Crystal

novelty 2008

NEW SHAPE

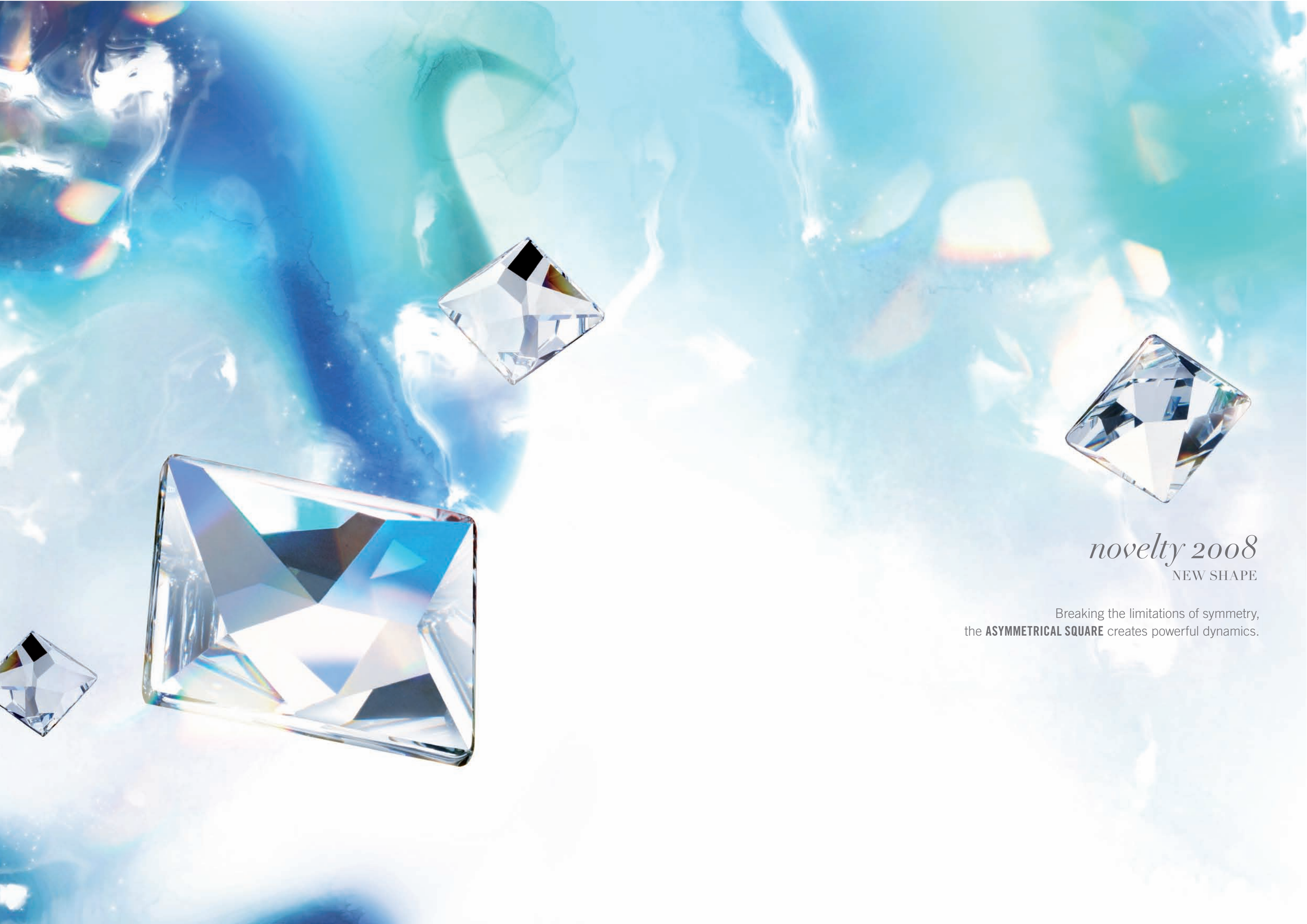
The precise facets of the **VIGOUR RECTANGLE** reinforce the clear statement of the bathroom.

SPARKLING *aura of well-*BEING

STRASS® Swarovski® Crystal gives each bathroom and spa its own distinct identity – individual and always different. Some areas are full of avant-garde urban power, while others combine new elements with the deeper sense of culture and tradition. Some areas even impart a feeling of lightness and breeziness, being truly poetic.

However, STRASS® Swarovski® Crystal not only lends an unmistakable character to the overall room- but even to the smallest details: integrated in faucets, handles, walls, floors, tiles and accessories, it lets light sparkle, playfully catching the eye. Discover the innovative new products and popular classics in this collection conceived specifically by STRASS® Swarovski® Crystal for bathing and wellness and be inspired to create your own product design! New beveled designs, shapes and colors are constantly being added, expanding the creative potential.

Only STRASS® Swarovski® Crystal offers such a diverse and multifaceted range of products, one that awakens creativity and sets the imagination free.



novelty 2008

NEW SHAPE

Breaking the limitations of symmetry,
the **ASYMMETRICAL SQUARE** creates powerful dynamics.

novelty 2008

NEW SIZE

CHATON'S traditional jewelry cut turns every bathroom into a treasure chest, ablaze with sparkle.

novelty 2008

NEW SHAPE

Reminiscent of a famous form from the past,
the **RADIANCE HANDLE** shapes a strong and sparkling vision of the future.

THE STRASS® SIGNATURE

To provide the assurance of original quality, each individual STRASS® crystal carries the STRASS® Signature, which is indelibly engraved in the crystal (except crystal below 12 mm and Jet).

PERFECT BRILLIANCE

The purity of the material and the precise cut, the individual quality control and the perfect polishing are key to unrivalled brilliance. Only thus can the sparkle and the play of color be created, for which STRASS® Swarovski® Crystal is so well known.

Content

• The position of the laser engraved signature is shown with a red dot.

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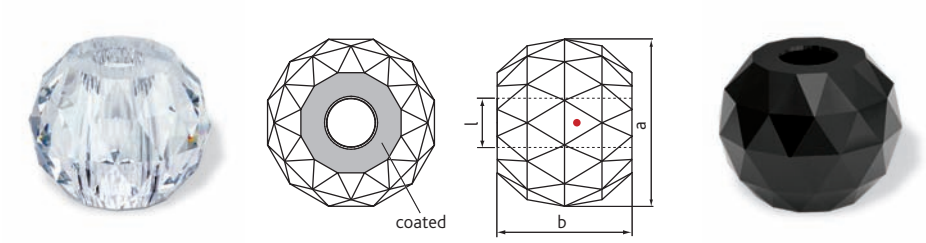
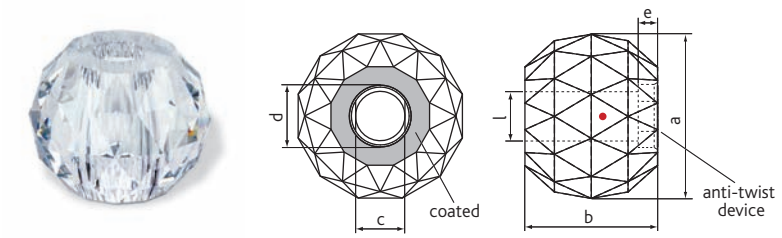
8060 Round Centerpart



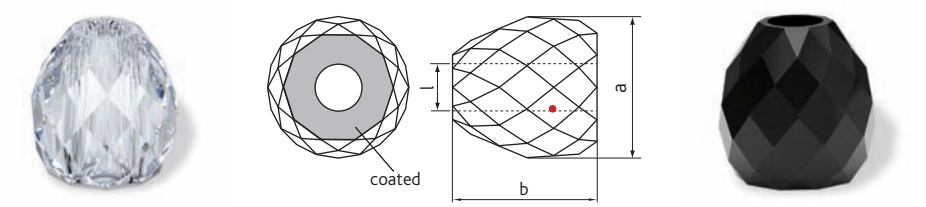
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	l HOLE DIAMETER (Ø)	COLOR	EFFECT	PACKING UNIT
050 392	159486	50	38,5 (+/-0,5)	14 (+/-0,8)	Crystal		12
050 392	173695				Crystal	CAL'VZ'SI	12
050 392	244191				Jet		12

8060 Round Centerpart



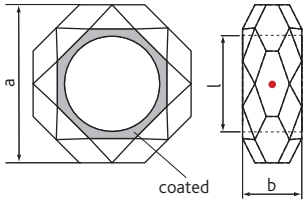
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	d	e	l HOLE DIAMETER (Ø)	COLOR	EFFECT	PACKING UNIT
050 394	193090	50	38,5 (+/-0,5)	14,5 (+/-0,3)	17 (+/-0,3)	5,7 (+/-0,4)	14 (+/-0,8)	Crystal	CAL'VZ'SI	12

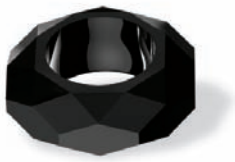
8061 Oval Centerpart



NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	l HOLE DIAMETER (Ø)	COLOR	EFFECT	PACKING UNIT
040 402	159487	40	39,5 (+/-0,5)	14 (+/-0,8)	Crystal		20
040 402	192032				Crystal	CAL'VZ'SI	20
040 402	244252				Jet		20

8065 Ring Centerpart

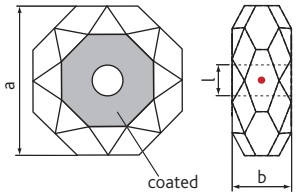


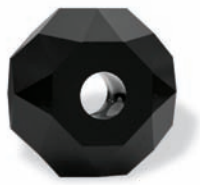


Note: Coated surface could be irregular in the hole.

NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	l	HOLE DIAMETER (Ø)	COLOR	EFFECT	PACKING UNIT
052 203	244254	48	18 (+/-0,5)	29 (+/-0,8)		Crystal		36
052 203	185988					Crystal	CAL'VZ'SI	36
052 203	244253					Jet		36

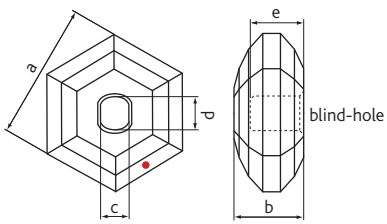
8065 Ring Centerpart





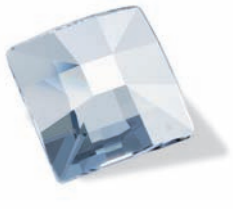
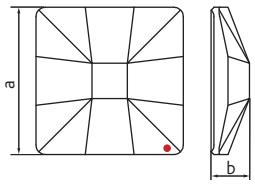
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	l	HOLE DIAMETER (Ø)	COLOR	EFFECT	PACKING UNIT
055 202	159490	50	20 (+/-0,5)	14 (+/-0,8)		Crystal		36
055 202	178181					Crystal	CAL'VZ'SI	36
055 202	244256					Jet		36

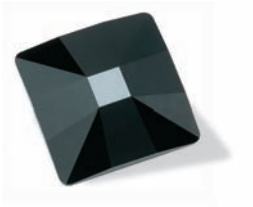
8083 Centerpart – Blind Hole



NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	d	e	COLOR	EFFECT	PACKING UNIT
30 mm	160505	30	15 (+/-0,3)	6,7 (+/-0,3)	7,9 (+/-0,4)	11,7 (+/-0,3)	Crystal		96
30 mm	244258						Jet		96

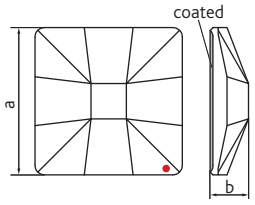
8083 Square

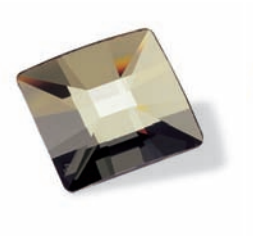



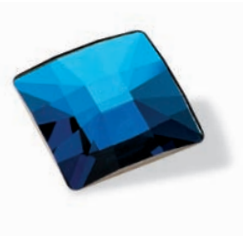


NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	EFFECT	PACKING UNIT
010 001	633194	10 (+/-0,3)	3,5 (+/-0,3)	Crystal		980
010 001	849794			Jet		980
025 001	633195	25 (+/-0,3)	6,5 (+/-0,3)	Crystal		256
025 001	849795			Jet		256

8083 Square

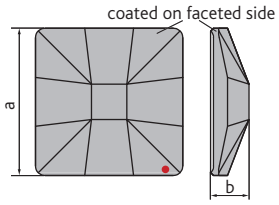


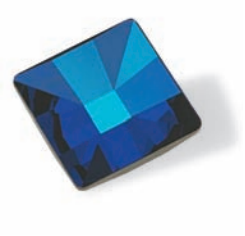




NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	EFFECT	PACKING UNIT
010 001	631616	10 (+/-0,3)	3,5 (+/-0,3)	Crystal	CAL'V'SI	980
010 001	850038			Crystal	SAGE	980
010 001	654210			Crystal	SAHARA	980
010 001	631615			Crystal	BERMBL	980
025 001	631619	25 (+/-0,3)	6,5 (+/-0,3)	Crystal	CAL'V'SI	256
025 001	850040			Crystal	SAGE	256
025 001	654211			Crystal	SAHARA	256
025 001	631618			Crystal	BERMBL	256

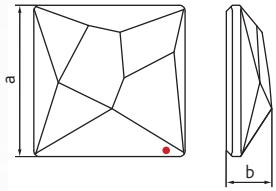
8083 Square





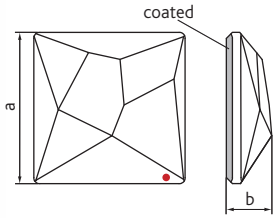
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	EFFECT	PACKING UNIT
010 001	693526	10 (+/-0,3)	3,5 (+/-0,3)	Crystal	CAL'SI	980
010 001	850039			Crystal	SAGE'V	980
010 001	693610			Crystal	SAHARA'V	980
010 001	693606			Crystal	BERMBL'V	980
025 001	693527	25 (+/-0,3)	6,5 (+/-0,3)	Crystal	CAL'SI	256
025 001	850041			Crystal	SAGE'V	256
025 001	693611			Crystal	SAHARA'V	256
025 001	693607			Crystal	BERMBL'V	256

8083 Asymmetrical Square



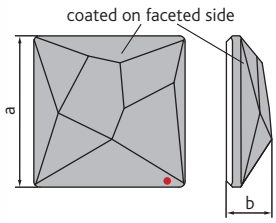
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	EFFECT	PACKING UNIT	
010 012	929740	10 (+/-0,3)	3,5 (+/-0,3)	Crystal		980	**NEW!**
010 012	929745			Jet		980	**NEW!**
025 012	929585	25 (+/-0,3)	6,5 (+/-0,3)	Crystal		256	**NEW!**
025 012	929695			Jet		256	**NEW!**

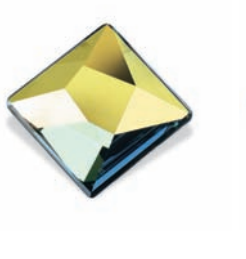
8083 Asymmetrical Square



NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	EFFECT	PACKING UNIT	
010 012	929755	10 (+/-0,3)	3,5 (+/-0,3)	Crystal	CAL'V'SI	980	**NEW!**
010 012	929759			Crystal	SAGE	980	**NEW!**
010 012	929762			Crystal	SAHARA	980	**NEW!**
010 012	929764			Crystal	BERMBL	980	**NEW!**
025 012	929712	25 (+/-0,3)	6,5 (+/-0,3)	Crystal	CAL'V'SI	256	**NEW!**
025 012	929713			Crystal	SAGE	256	**NEW!**
025 012	929714			Crystal	SAHARA	256	**NEW!**
025 012	929715			Crystal	BERMBL	256	**NEW!**

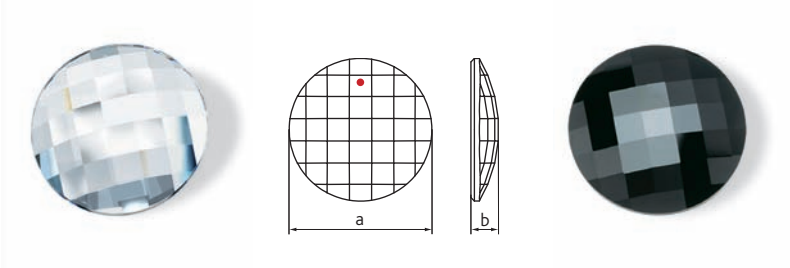
8083 Asymmetrical Square





NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	EFFECT	PACKING UNIT	
010 012	929749	10 (+/-0,3)	3,5 (+/-0,3)	Crystal	CAL'SI	980	**NEW!**
010 012	929768			Crystal	SAGE'V	980	**NEW!**
010 012	929770			Crystal	SAHARA'V	980	**NEW!**
010 012	929774			Crystal	BERMBL'V	980	**NEW!**
025 012	929720	25 (+/-0,3)	6,5 (+/-0,3)	Crystal	CAL'SI	256	**NEW!**
025 012	929725			Crystal	SAGE'V	256	**NEW!**
025 012	929734			Crystal	SAHARA'V	256	**NEW!**
025 012	929736			Crystal	BERMBL'V	256	**NEW!**

8083 Circle

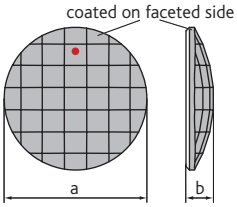


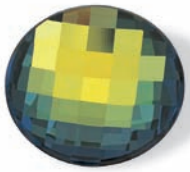
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	EFFECT	PACKING UNIT
020 002	684288	20 (+/-0,3)	3,8 (+/-0,3)	Crystal		360
020 002	839324			Jet		360
030 002	864816	30 (+/- 0,3)	6,2 (+/- 0,3)	Crystal		144
030 002	864557			Jet		144
040 002	684289	40 (+/-0,3)	7,7 (+/-0,3)	Crystal		100
040 002	849793			Jet		100

8083 Circle

NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	EFFECT	PACKING UNIT
020 002	697230	20 (+/-0,3)	3,8 (+/-0,3)	Crystal	CAL'V'SI	360
020 002	839323			Crystal	SAGE	360
020 002	697227			Crystal	SAHARA	360
020 002	697226			Crystal	BERMBL	360
030 002	864554	30 (+/- 0,3)	6,2 (+/- 0,3)	Crystal	CAL´V´SI	144
030 002	864555			Crystal	SAGE	144
030 002	864547			Crystal	SAHARA	144
030 002	864543			Crystal	BERMBL	144
040 002	697233	40 (+/-0,3)	7,7 (+/-0,3)	Crystal	CAL'V'SI	100
040 002	850044			Crystal	SAGE	100
040 002	697239			Crystal	SAHARA	100
040 002	697237			Crystal	BERMBL	100

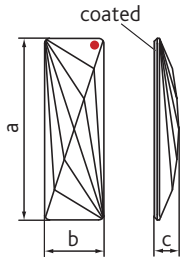
8083 Circle





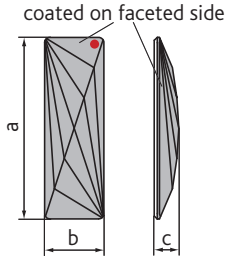
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	EFFECT	PACKING UNIT
020 002	684335	20 (+/-0,3)	3,8 (+/-0,3)	Crystal	CAL'SI	360
020 002	850042			Crystal	SAGE'V	360
020 002	699222			Crystal	SAHARA'V	360
020 002	697704			Crystal	BERMBL'V	360
030 002	864552	30 (+/- 0,3)	6,2 (+/- 0,3)	Crystal	CAL'SI	144
030 002	864556			Crystal	SAGE'V	144
030 002	864548			Crystal	SAHARA'V	144
030 002	864544			Crystal	BERML'V	144
040 002	684336	40 (+/-0,3)	7,7 (+/-0,3)	Crystal	CAL'SI	100
040 002	850045			Crystal	SAGE'V	100
040 002	699225			Crystal	SAHARA'V	100
040 002	699223			Crystal	BERMBL'V	100

8083 Vigour Rectangle



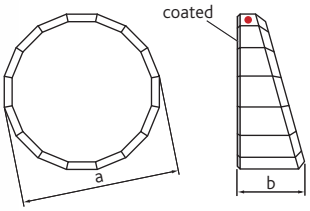
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	COLOR	EFFECT	PACKING UNIT	
050 003	931949	50,2 (+/-0,3)	16,2 (+/-0,3)	6,8 (+/-0,3)	Crystal	CAL'V'SI	180	**NEW!**

8083 Vigour Rectangle



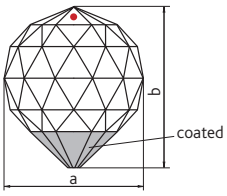
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	COLOR	EFFECT	PACKING UNIT	
050 003	931950	50,2 (+/-0,3)	16,2 (+/-0,3)	6,8 (+/-0,3)	Crystal	CAL'SI	180	**NEW!**

8085 Stage



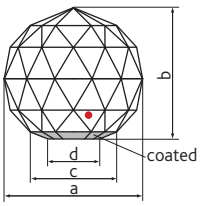
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	EFFECT	PACKING UNIT
040 001	684337	40 (+/-0,3)	16,9 (+/-0,3)	Crystal	CAL'V'SI	42

8554 Ball



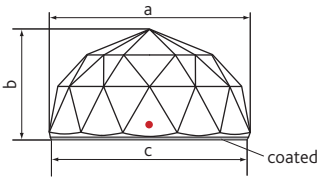
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	EFFECT	PACKING UNIT
020 001	173663	20	22,6	Crystal	CAL'VZ'SI	144
030 001	184460	30	34	Crystal	CAL'VZ'SI	48
030 001	243794			Jet		48
040 001	184433	40	45	Crystal	CAL'VZ'SI	40
050 001	173686	50	55,5	Crystal	CAL'VZ'SI	12
060 001	173687	60	65,5	Crystal	CAL'VZ'SI	5

8556 3/4 Ball



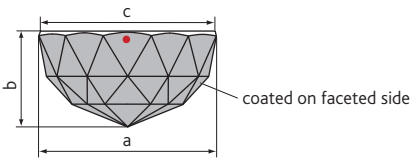
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	d	COLOR	EFFECT	PACKING UNIT
020 001	173688	20	19,2	11,5	7,5 (+/-0,2)	Crystal	CAL'VZ'SI	144
020 001	244266					Jet		144
025 001	199673	24	21	14,1	14,1	Crystal	CAL'VZ'SI	144
030 001	173690	30	26	18	18	Crystal	CAL'VZ'SI	48
040 001	183454	40	35,5	24	24	Crystal	CAL'VZ'SI	40
050 001	173693	50	45	30	30	Crystal	CAL'VZ'SI	12

8556 Half Ball – Classic Cut



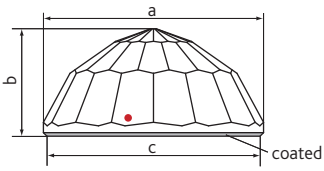
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	COLOR	EFFECT	PACKING UNIT
014 002	223389	13,9 (+/-0,3)	7,5 (+/-0,3)	13,3 (+/-0,3)	Crystal	CAL'V'SI	560
020 002	173689	19,6 (+/-0,4)	10,5 (+/-0,3)	19 (+/-0,3)	Crystal	CAL'V'SI	300
020 002	244274				Jet		300
030 002	173691	29,6 (+/-0,4)	16,5 (+/-0,3)	28,3 (+/-0,3)	Crystal	CAL'V'SI	120
040 002	173692	42,2 (+/-0,4)	20,8 (+/-0,3)	40,4 (+/-0,3)	Crystal	CAL'V'SI	60
050 002	173696	49,6 (+/-0,4)	26,3 (+/-0,3)	48 (+/-0,3)	Crystal	CAL'V'SI	24

8556 Half Ball – Classic Cut



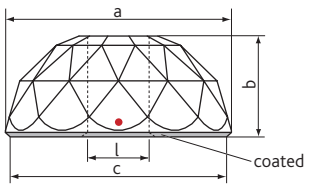
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	COLOR	EFFECT	PACKING UNIT
014 002	632165	13,9 (+/-0,3)	7,5 (+/-0,3)	13,3 (+/-0,3)	Crystal	CAL'SI	560
020 002	650521	19,6 (+/-0,4)	10,5 (+/-0,3)	19 (+/-0,3)	Crystal	CAL'SI	300
030 002	650522	29,6 (+/-0,4)	16,5 (+/-0,3)	28,3 (+/-0,3)	Crystal	CAL'SI	120

8556 Half Ball – Contemporary Cut



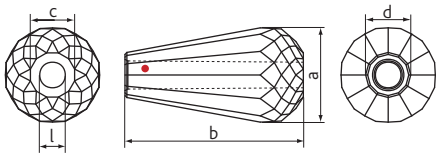
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	COLOR	EFFECT	PACKING UNIT
020 012	291929	19,9 (+/-0,4)	9,8 (+/-0,3)	19,4 (+/-0,3)	Crystal	CAL'V'SI	300
030 012	291930	29,6 (+/-0,4)	14,8 (+/-0,3)	29,1 (+/-0,3)	Crystal	CAL'V'SI	120
040 012	291931	42,5 (+/-0,4)	19,8 (+/-0,3)	40,9 (+/-0,3)	Crystal	CAL'V'SI	60
050 012	291932	49,8 (+/-0,4)	23,8 (+/-0,3)	48,5 (+/-0,3)	Crystal	CAL'V'SI	24

8556 Half Ball – With Hole



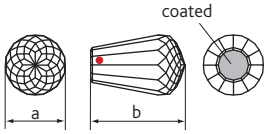
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	l HOLE DIAMETER (Ø)	COLOR	EFFECT	PACKING UNIT
030 022	631594	29,6 (+/-0,4)	13,3 (+/-0,3)	28,3 (+/-0,5)	8,8 (+/-0,8)	Crystal	CAL'V'SI	120
050 022	631595	49,6 (+/-0,4)	22,1 (+/-0,3)	48 (+/-0,5)	14 (+/-0,8)	Crystal	CAL'V'SI	24

8988 Classic Lever Handle



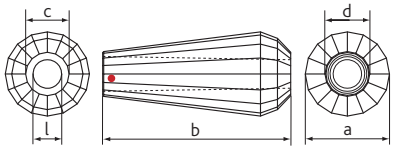
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	d	l HOLE DIAMETER (Ø)	COLOR	EFFECT	PACKING UNIT
000 001	190314	30	55,7 (+/- 0,5)	13,8 (+/- 0,6)	14,1 (+/- 0,4)	8,8 (+/- 0,8)	Crystal		30
000 001	240413						Jet		30

8988 Pin



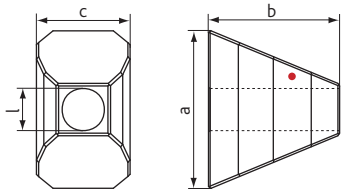
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	EFFECT	PACKING UNIT
000 010	864542	15,9	25,1	Crystal	CAL'VZ'SI	192

8988 Cornet



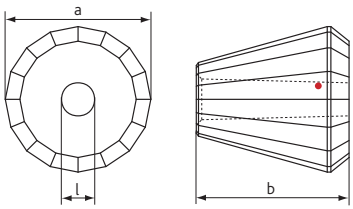
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	d	l HOLE DIAMETER (Ø)	COLOR	EFFECT	PACKING UNIT
000 003	283839	29,1	65 (+/- 0,5)	15 (+/- 0,3)	15,6 (+/- 0,4)	10 (+/- 0,8)	Crystal		18

8988 Flame



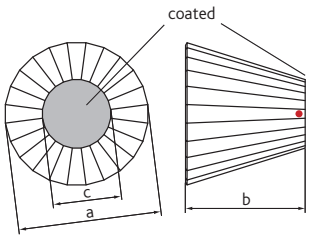
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	l HOLE DIAMETER (Ø)	COLOR	EFFECT	PACKING UNIT
020 004	291945	20	17	12,5		Crystal	CAL'VZ'SI	240
050 004	291946	50	42 (+/-0,5)	30	14 (+/-0,8)	Crystal		20

8988 Round Lever Handle



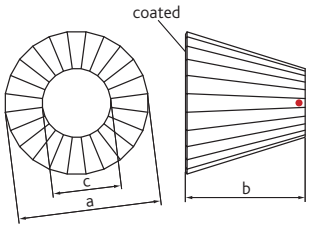
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	l HOLE DIAMETER (Ø)	COLOR	EFFECT	PACKING UNIT
020 005	291937	20	21		Crystal	CAL'VZ'SI	150
030 005	291938	30	31,5 (+/-0,5)	9 (+/-0,8)	Crystal		40
040 005	291939	40	42 (+/-0,5)	14 (+/-0,8)	Crystal		10
050 005	291940	50	52,5 (+/-0,5)	14 (+/-0,8)	Crystal		8

8988 Radiance Handle



NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	COLOR	EFFECT	PACKING UNIT
969 203	210140	61,4 (+/-0,5)	51,3 (+/-0,5)	29,5 (+/-0,5)	Crystal	CAL'VZ'SI	5 **NEW!**

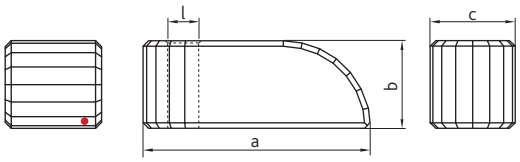
8988 Radiance Handle



NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	COLOR	EFFECT	PACKING UNIT
969 203	627087	61,4 (+/-0,5)	51,3 (+/-0,5)	29,5 (+/-0,5)	Crystal	CAL'Z'SI	5 **NEW!**

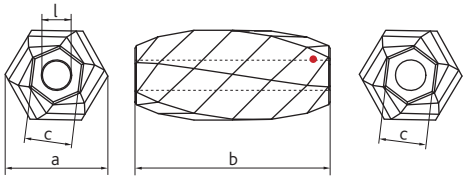
STRASS® Swarovski® Crystal – Lever Handles

8988 Cascade



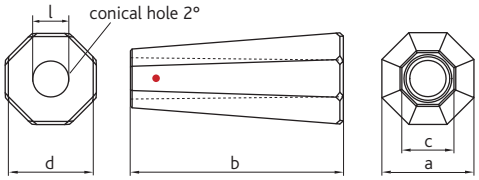
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	l HOLE DIAMETER (Ø)	COLOR	EFFECT	PACKING UNIT
060 006	631596	60	23 (+/-0,3)	21	8,8 (+/-0,6)	Crystal		45

8988 Spiral



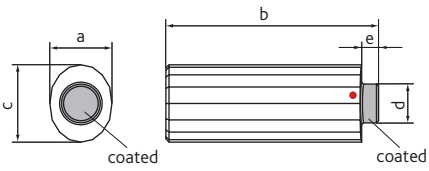
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	l HOLE DIAMETER (Ø)	COLOR	EFFECT	PACKING UNIT
100 001	631597	29,3	55,7 (+/-0,4)	13,4 (+/-0,4)	8,8 (+/-0,8)	Crystal		45

8988 Spectrum



NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	d	l HOLE DIAMETER (Ø)	COLOR	EFFECT	PACKING UNIT
200 001	631598	25,7 (+/-0,4)	59,6 (+/-0,4)	14,5 (+/-0,3)	23,9 (+/-0,5)	10 (+/-0,8)	Crystal		30

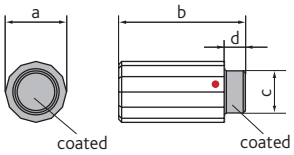
8988 Column



Note: Coated surface could be irregular on diameter "d".

NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	d	e	COLOR	EFFECT	PACKING UNIT
300 001	694454	15,8 (+/-0,3)	54,5 (+/-0,3)	19,8 (+/-0,3)	9,8 (+/-0,2)	4,9 (+/-0,2)	Crystal	CAL'V'SI	80

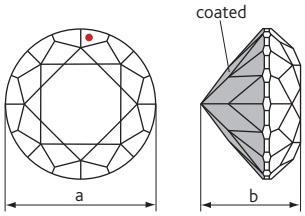
8988 Stick



Note: For technical reasons the "c" adaptor diameter is slightly conical. The specified tolerances refer to the larger diameter.

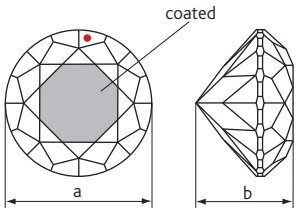
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	d	COLOR	EFFECT	PACKING UNIT
400 001	864540	14,5 (+/- 0,3)	30 (+/- 0,3)	10 (+/- 0,2)	5 (+/- 0,2)	Crystal	CAL'V'SI	240

8988 Chaton – Classic Cut



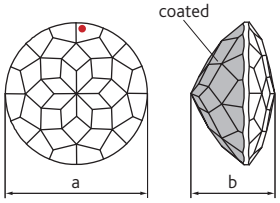
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	EFFECT	PACKING UNIT	
743 320	857521	20,3 (+/-0,3)	11,6 (+/-0,3)	Crystal	CAL'V'SI	240	**NEW!**
743 350	258998	49,5 (+/-0,5)	32,5 (+/-0,5)	Crystal	CAL'V'SI	24	
743 380	258999	80 (+/-0,5)	48,5 (+/-0,5)	Crystal	CAL'V'SI	4	

8988 Chaton – Classic Cut



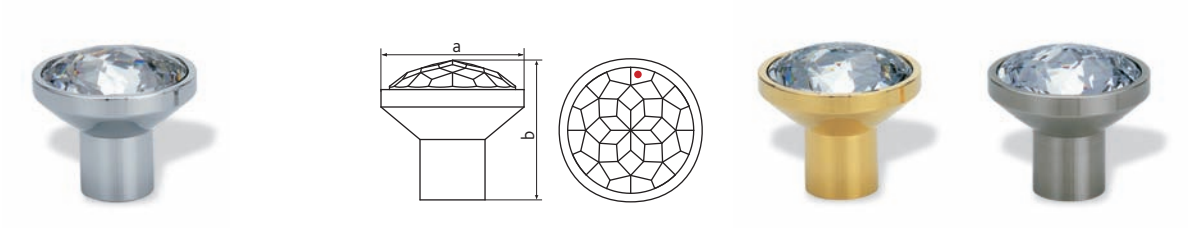
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	EFFECT	PACKING UNIT
743 350	618992	49,5 (+/-0,5)	32,5 (+/-0,5)	Crystal	CAL'Z'SI	24

9390 Chaton – Brilliant Cut



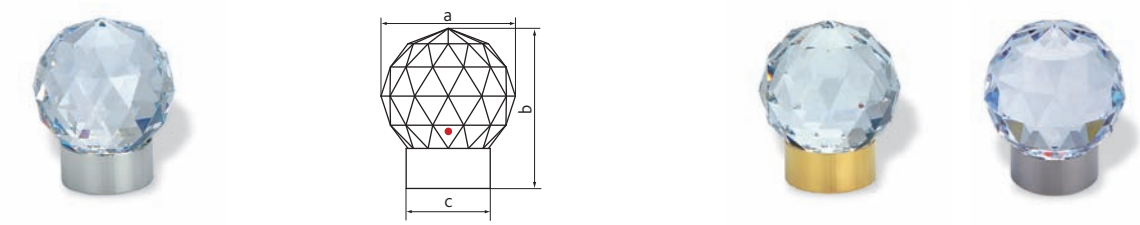
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	EFFECT	PACKING UNIT
100 030	265842	29,4 (+/-0,3)	17,5 (+/-0,3)	Crystal	CAL'V'SI	72
100 055	265843	54,5 (+/-0,4)	31,2 (+/-0,4)	Crystal	CAL'V'SI	20

9376 Chaton Handle



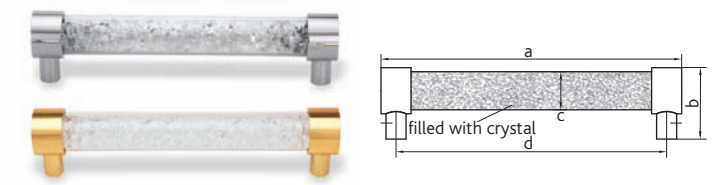
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	COLOR	FITTING COLOR	PACKING UNIT
013 001	294543	34	33	Crystal	CHROME	5
013 003	294571				GOLD	5
013 005	294572				HIGH GRADE STEEL	5
015 501	295276	61,6	60	Crystal	CHROME	5
015 503	295277				GOLD	5
015 505	295278				HIGH GRADE STEEL	5

9376 Globe Handle



NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	COLOR	FITTING COLOR	PACKING UNIT
033 001	295279	30	35,4	19,5	Crystal	CHROME	5
033 003	295280					GOLD	5
033 005	295281					HIGH GRADE STEEL	5
034 001	295282	40	50	25,5	Crystal	CHROME	5
034 003	295283					GOLD	5
034 005	295284					HIGH GRADE STEEL	5
035 001	295285	50	59,5	31,5	Crystal	CHROME	5
035 003	295286					GOLD	5
035 005	295287					HIGH GRADE STEEL	5

9376 Tube Handle

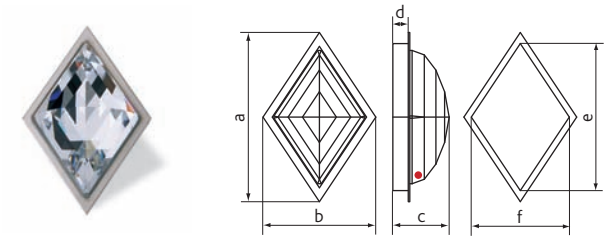


NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	d	COLOR	FITTING COLOR	PACKING UNIT
040 011	606566	300	71,5	38	270	Crystal	CHROME	1
040 013	606567						GOLD	1
040 021	606569	300	63,8	30	270	Crystal	CHROME	1
040 023	606568						GOLD	1

9376 Inlay

NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	d	COLOR	FITTING COLOR	PACKING UNIT
500 101	632740	13,5 (+/-0,1)	6,5 (+/-0,2)	11,8 (+/-0,1)	5,5 (+/-0,2)	Crystal	CHROME	25
500 102	632741						CHROME BRUSHED	25
500 103	632742						GOLD	25
500 106	632743						BRONZE	25

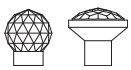
9376 Insert



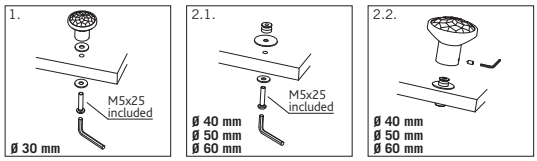
NUMBER SIZE	SYSTEM NUMBER	MEASUREMENTS MM (TOLERANCES) a	b	c	d	e	f	COLOR	FITTING COLOR	PACKING UNIT
509 005	606565	109,8	73,2	36,5	10 (+/-0,2)	95,4 (+/-0,3)	63,6 (+/-0,3)	Crystal	CHROME	1

Mounting Instructions

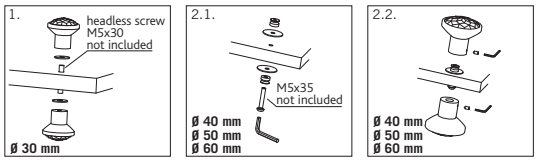
Globe Handle & Chaton Handle*



single-sided assembly

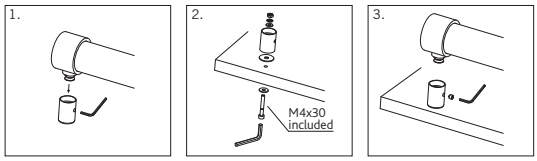


double-sided assembly

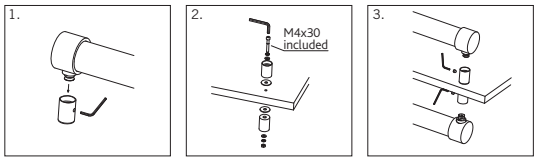


Crystal Tube Handle*

single-sided assembly

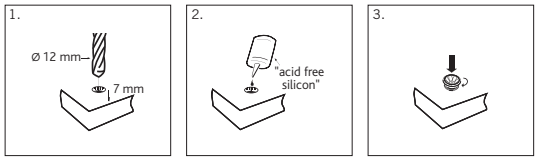


double-sided assembly



Crystal Inlays

assembly



***Note:** All mounting screws are dimensioned for a board thickness of max. 16 mm.

ENGLISH

The STRASS® Swarovski® Crystal signature

Every cut crystal element (except crystal below 12mm in diameter and JET) carries the STRASS® signature. Indelibly etched into every crystal item by a state-of-the art laser technique, it is visible to the consumer's eye at first glance and guarantees the quality of the "original".

... is the registered symbol of the STRASS® Swarovski® Crystal signature.

The position of the STRASS® Swarovski® Crystal signature is shown with a red dot.

Swarovski® and STRASS® are registered trademarks of Swarovski AG.

Effects & colors

Effects involve the finishing of crystal components using a vacuum coating process, which gives them a unique appearance. Extensive testing is carried out to ensure that the quality and the stunning effects satisfy the highest standards.

Available effects:

CAL	Comet Argent Light
SAGE	Sage
SAHARA	Sahara
BERMBL	Bermuda Blue

For technical reasons certain deviations in color may occur during production.

Available colors:

CRYSTAL	Crystal
JET	black, opaque color

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. You can find more detailed information about the gluing of STRASS® Swarovski® Crystal in the "Gluing of STRASS® Swarovski® Crystal" brochure which is available from your Swarovski Customer Service department.

Dimensions, hole diameters and tolerances

The dimensions of the crystal components are shown on the line drawings. Measurements provided without tolerance details can vary.

For technical reasons, the holes in all products are slightly conical. This means that the hole diameter (particularly in larger crystal components) may vary on either side of the component.
The specified tolerances refer to the smaller of the two diameters.

Order number

To order the products please specify the article number (e.g. 8060_050392 CAL'VZ'SI) and the system number (e.g. 173695).

DEUTSCH

Das STRASS® Swarovski® Crystal Qualitätssiegel

Jede Kristallkomponente (ausgenommen kleiner als 12mm oder in JET) trägt das STRASS® Swarovski® Crystal Qualitätssiegel, mittels modernster Lasertechnik in den Kristallkorpus endografiert. Dieses ist für den Konsumenten auf den ersten Blick erkennbar – als absolute Garantie für die Qualität des Originals.

... ist das registrierte Symbol für das STRASS® Swarovski® Crystal Qualitätssiegel.

Der rote Punkt markiert den Bereich, in welchem das STRASS® Swarovski® Crystal Qualitätssiegel angebracht ist.

Swarovski® und STRASS® sind eingetragene Warenzeichen der Swarovski AG.

Effekte & Farben

Unter Effekte versteht man die Veredelung der Kristallkomponenten durch eine Bedampfung, die den Kristallen ein einzigartiges Aussehen verleihen. Durch umfangreiche Prüfungen wird sichergestellt, dass die Qualität und die außergewöhnliche Wirkungen der Effekte höchsten Ansprüchen gerecht werden.

Erhältliche Effekte:

CAL	Comet Argent Light
SAGE	Sage
SAHARA	Sahara
BERMBL	Bermuda Blue

Aus technischen Gründen können während der Produktion bei den Effekten gewisse Abweichungen auftreten.

Erhältliche Farben:

CRYSTAL	Crystal
JET	schwarze, opake Farbe

Applikationen der Kristallkomponenten

Aufgrund der metallischen Zusammensetzung der Bedampfungen ist beim Applizieren der Kristallkomponenten darauf zu achten, dass die Bedampfung vollständig vom Kleber abgedeckt wird. Ansonsten könnte durch div. Flüssigkeiten oder Reinigungsmittel die Bedampfung korrodieren. Nähere Informationen zum Verkleben von STRASS® Swarovski® Crystal entnehmen Sie der Broschüre „Gluing of STRASS® Swarovski® Crystal", die bei Ihrem zuständigen Swarovski Customer Service bezogen werden kann.

Abmessungen, Lochdurchmesser und Toleranzen

Die Abmessungen der Kristallkomponenten sind bei den jeweiligen Strichzeichnungen angegeben. Wenn die Maße ohne Toleranzen angegeben werden, können sie Schwankungen unterliegen.

Aus produktionstechnischen Gründen sind die Löcher bei allen Artikeln leicht konisch. Das heißt, dass der Lochdurchmesser (vor allem bei größeren Kristall-komponenten) auf beiden Seiten unterschiedlich sein kann. Die angegebenen Toleranzen beziehen sich auf den kleineren Lochdurchmesser.

Bestellnummer

Zur Bestellung der Artikel geben Sie bitte die Artikelnummer (z.B. 8060_050392 CAL'VZ'SI) und die Systemnummer (z.B. 173695) an.

ITALIANO

Il marchio STRASS® Swarovski® Crystal

Ogni singolo elemento di cristallo (tranne gli elementi di diametro inferiore a 12 mm e JET) reca il marchio STRASS®, inciso in modo indelebile nel cristallo con una tecnica laser di ultima generazione e immediatamente riconoscibile, a garanzia della qualità "originale".

... è il simbolo registrato del marchio STRASS® Swarovski® Crystal.

La posizione del marchio STRASS® Swarovski® Crystal è indicata da un puntino rosso.

Swarovski® e STRASS® sono marchi di fabbrica depositati di Swarovski AG.

Effetti e colori

Gli effetti si ottengono rifinendo i componenti di cristallo con un processo di rivestimento sotto vuoto in grado di conferire un'estetica unica. La qualità e la conformità degli straordinari effetti agli standard più elevati sono garantite da prove rigorose.

Effetti disponibili:

CAL	Comet Argent Light
SAGE	Sage
SAHARA	Sahara
BERMBL	Bermuda Blue

Per motivi tecnici, durante la produzione possono verificarsi variazioni di colore.

Effetti colori:

CRYSTAL	Crystal
JET	colore nero opaco

Applicazione dei componenti di cristallo

Data la composizione metallica del rivestimento, nell'applicazione dei componenti di cristallo occorre prestare attenzione affinché il rivestimento sia completamente ricoperto dalla colla, per evitare che venga corroso da liquidi o agenti detergenti. Per maggiori informazioni sull'incollaggio dei componenti STRASS® Swarovski® Crystal, richiedere l'opuscolo "Incollaggio di componenti STRASS® Swarovski® Crystal" disponibile presso il locale servizio assistenza clienti Swarovski.

Dimensioni, diametro dei foro e tolleranze

Le dimensioni dei componenti di cristallo sono indicate negli schizzi del prodotto. Le misure fornite senza dati di tolleranza possono variare.

Per motivi tecnici, su tutti i prodotti i fori sono leggermente conici. Pertanto il diametro del foro (specialmente nei componenti di cristallo di dimensioni maggiori) può variare sui due lati del componente. Le tolleranze specificate si riferiscono al minore dei due diametri.

Numero d'ordine

Per l'ordinazione, specificare sempre il codice dell'articolo (es., 8060_050392 CAL'VZ'SI) e il numero di sistema (es., 173695).

ESPAÑOL

El sello de calidad STRASS® Swarovski® Crystal

Todos los elementos de cristal tallado (excluido el cristal de menos de 12mm en diámetro y JET) incluyen el sello de calidad STRASS® grabado de forma permanente en todos los artículos de cristal mediante una vanguardista técnica láser, es visible a primera vista para el ojo del consumidor y garantiza la calidad del "original".

... es el símbolo registrado de la firma STRASS® Swarovski® Crystal.

La posición del sello de calidad STRASS® Swarovski® Crystal se señala con un punto rojo.

Swarovski® y STRASS® son marcas comerciales registradas de Swarovski AG.

Efectos y colores

Los efectos implican el acabado de los componentes de cristal mediante la utilización de un proceso de vaporización que les aporta una apariencia característica. Se llevan a cabo numerosas pruebas para garantizar que la calidad y los impresionantes efectos cumplen con los requisitos más exigentes.

Efectos disponibles:

CAL	Comet Argent Light
SAGE	Sage
SAHARA	Sahara
BERMBL	Bermuda Blue

Por motivos técnicos, se pueden producir variaciones en el color durante la producción.

Colores disponibles:

CRYSTAL	Crystal
JET	color negro opaco

Aplicación de los componentes de cristal

Debido a la composición metálica del acabado, se debe tener cuidado al aplicar los componentes de cristal para garantizar que el acabado se encuentra completamente cubierto por la cola. El acabado en vacío se puede corroer como resultado de los diversos líquidos o agentes de limpieza. Encontrará información más detalla da acerca del pegado del STRASS® Swarovski® Crystal en el folleto "Pegado del STRASS® Swarovski® Crystal", a su disposición en su departamento de Atención al Cliente Swarovski.

Dimensiones, diámetro de taladro y tolerancias

Las dimensiones de los componentes de cristal aparecen en los dibujos técnicos. Las medidas proporcionadas sin datos relativos a las tolerancias pueden variar.

Por motivos técnicos, los taladros en todos los productos son ligeramente cónicos. Esto significa que el diámetro del taladro (especialmente en los componentes de cristal de mayores dimensiones) puede variar en cada lado del componente. Las tolerancias especificadas hacen referencia al menor de los dos diámetros.

Número de pedido

Para solicitar los productos, sírvase especificar el número de artículo (por ejemplo, 8060_050392 CAL'VZ'SI) y el número de sistema (por ejemplo, 173695).

FRANÇAIS

La signature STRASS® Swarovski® Crystal

Chaque élément de cristal taillé (sauf ceux de moins de 12 mm de diamètre et le cristal JET) porte la signature STRASS® gravée de manière indélébile dans la matière grâce à une technique laser très sophistiquée. Cette signature est visible immédiatement à l'œil nu et garantit l'authenticité de la pièce.

... est le symbole officiel de la signature STRASS® Swarovski® Crystal.

L'emplacement de la signature STRASS® Swarovski® Crystal est signalé par un point rouge.

Swarovski® et STRASS® sont des marques déposées de Swarovski AG.

Effets & couleurs

Pour obtenir un effet, il faut faire subir au composant de cristal un processus de revêtement sous vide qui donne au cristal un aspect spécial. Des essais poussés sont effectués pour assurer que cet effet soit conforme aux normes de qualité les plus strictes.

Effets existants:

CAL	Comet Argent Light
SAGE	Sage
SAHARA	Sahara
BERMBL	Bermuda Blue

Pour des raisons techniques, certaines déviations de couleurs peuvent se produire en cours de production.

Couleurs existants:

CRYSTAL	Crystal
JET	noir opaque

Application des composants de cristal

En raison de la composition métallique des revêtements, il est nécessaire de veiller, lors de l'application du composant, à ce que le revêtement soit entièrement recouvert de colle. Sinon l'utilisation successive de divers produits liquides ou agents nettoyants pourrait ronger le revêtement sous vide. Vous trouverez des précisions sur le collage du STRASS® Swarovski® Crystal dans la brochure « Collage du STRASS® Swarovski® Crystal » disponible auprès de votre service clientèle.

Dimensions, diamètre des orifices et tolérances

Les dimensions des composants de cristal sont indiquées sur les croquis. Les mesures indiquées sans tolérances peuvent varier.

Pour raisons techniques, les orifices de tous les produits sont de forme légèrement conique. C'est pourquoi le diamètre du trou (surtout sur les gros composants) peut être légèrement différent d'une extrémité à l'autre. Les tolérances spécifiées concernent le plus petit des deux diamètres.

Numéro de commande

Pour commander ces produits, veuillez spécifier le numéro d'article (par ex. 8060_050392 CAL'VZ'SI) et le numéro de système (par ex. 173695).

中文

史特勞斯®施華洛世奇®水晶 (STRASS® Swarovski® Crystal) 鐳射商標

所有切割水晶配件(不包括直徑12毫米以下的水晶色及所有黑玉色) 上都鐫刻有史特勞斯®鐳射商標。施華洛世奇藉著尖端的鐳射技術，將商標永久鐫刻在每件水晶配件上，不僅讓顧客一目瞭然，更是原創典範的品質保證。

… 是史特勞斯®鐳射商標的註冊標誌。

紅點表示史特勞斯®鐳射商標的位置。

STRASS®及Swarovski® 是Swarovski AG的註冊商標。

效果及顏色

效果是指利用真空塗層工序處理水晶配件，使它們的觀與眾不同。我們又進行廣泛的測試，以確保品質和效果均符合最高的標準和要求。

我們提供的效果：

CAL	銀光
SAGE	漸變綠
SAHARA	棕黃
BERMBL	藍光

基於技術因素，生產過程可能會導致一些效果差異。

我們提供的顏色:

CRYSTAL	水晶色
JET	黑玉色(不透明)

水晶配件的應用

由於塗層含有金屬成份，因此黏貼水晶配件時宜特別注意，確定膠水完全覆蓋塗層。 否則真空塗層可能會被各種液體或清洗劑腐蝕。 有關應用詳情，請向施華洛世奇客戶服務部索取「史特勞斯®黏貼應用」小冊子。

尺碼、孔的直徑和公差

有關水晶配件的尺碼，請參閱繪圖。
無公差詳情的配件尺碼可能會有差異。

基於技術因素，所有產品上的孔均偏向圓錐形。換言之，配件兩面孔的直徑(尤其是較大的水晶配件)可能會有差異。這裡列出的公差適用於兩個直徑之較小的一個。

訂購編號

訂購產品時，請清楚填寫貨品編號 (例如 8060_050392 CAL'VZ'SI) 和系統編號 (例如 173695)。

日本語

STRASS® Swarovski® Crystal ロゴ

すべてのクリスタル・コンポーネント（直径12mm未満のクリスタルおよびJETは除きます）にはSTRASS®ロゴが付いています。最先端のレーザーテクノロジーを駆使してひとつひとつのクリスタルに刻印されるロゴは、永遠に褪せることがなく、消費者が一目見てわかる“オリジナル”クオリティーの証です。

…は、STRASS® Swarovski® Crystal の ロゴとして登録されています。

STRASS® Swarovski® Crystal ロゴの位置は、赤い点で示しています。

Swarovski®及びSTRASS®はSwarovski AGの登録商標です。

エフェクト＆カラー

エフェクトとは、真空コーティング法によるクリスタル・コンポーネントの仕上げで、クリスタルに独特の印象を与えます。
徹底的な試験を重ね、最高の品質と美しさのエフェクトだけをお届けします。

STRASS®のエフェクト：

CAL	コメット・アージェント・ライト
SAGE	セージ
SAHARA	サハラ
BERMBL	バミューダ・ブルー

技術的な理由により生産工程で若干のエフェクトのばらつきが出る場合がございます。

STRASS®のカラー：

CRYSTAL	クリスタル（透明）
JET	ブラック（不透明）

クリスタル・コンポーネントの接着

コーティング成分には金属が含まれているため、クリスタル・コンポーネントを接着する際には、コーティング面を完全にカバーするように接着剤を塗布してください。さもなければ、さまざまな液体や洗浄液のために真空コーティングが腐食されることがあります。
詳しい接着方法について
「STRASS® Swarovski® Crystal の接着」の接着」パンフレットをご覧ください。

寸法、穴径、公差

クリスタル・コンポーネントの寸法は図面に示されています。
ただし、公差により図面の寸法と差異が生じる場合がございます。

技術上の理由により、すべての製品の穴の形状は先が細くなっています。従ってコンポーネントの両端で穴の直径が多少異なることがあります。（特に大きいサイズのクリスタル・コンポーネントでは差が大きくなる傾向があります。）仕様の公差は小さい方の穴の直径を標準としています。

発注ナンバー

製品をご注文の際には、アーティクルナンバー（例：8060_050392CAL'V2'SI）とシステムナンバー（例：173695）をご指定ください。

РУССКИЙ

Фирменная подпись STRASS® Swarovski® Crystal

На каждый ограненный кристальный элемент (за исключением кристаллов диаметром менее 12 мм и JET) нанесен логотип STRASS». Нестираемая гравировка, гарантирующая подлинность и высокое качество кристального изделия, выполнена на каждом из них посредством уникальной лазерной технологии, и потребитель замечает ее с первого взгляда.

... является зарегистрированным символом фирменной подписи STRASS® Swarovski® Crystal.

Место расположения фирменной подписи STRASS® Swarovski® Crystal отмечено красной точкой.

Swarovski® и STRASS® являются зарегистрированными товарными знаками компании Swarovski AG.

Эффекты и цвета

Эффект достигается благодаря отделке кристальных компонентов с использованием процесса вакуумного нанесения покрытия, которое придает им уникальный внешний вид. Проводятся расширенные испытания, цель которых - убедиться в том, что качество и великолепные эффекты удовлетворяют самым высоким стандартам.

Эффекты, имеющиеся в наличии:

CAL	Серебряный свет кометы
SAGE	Шалфей
SAHARA	Сахара
BERMBL	Бермудский голубой

По техническим причинам, в процессе производства могут возникать некоторые изменения цветов.

Цвета, имеющиеся в наличии:

CRYSTAL	Crystal
JET	черный матовый цвет

Крепление кристальных компонентов

Вследствие того, что в состав покрытия входит металл, при креплении кристальных компонентов нужно внимательно следить за тем, чтобы покрытие было полностью перекрыто клеем. В противном случае при воздействии различных жидкостей или чистящих веществ вакуумное покрытие может подвергнуться коррозии. Более подробную информацию о приклеивании кристаллов STRASS® Swarovski® Crystal вы найдете в брошюре «Наклеивание кристаллов STRASS® Swarovski® Crystal», которую можно получить в вашем отделе Клиентской службы Swarovski.

Размеры, диаметры отверстий и допуски

Размеры кристальных компонентов показаны на штриховых рисунках. Размеры, указанные без допусков, могут слегка различаться.

По техническим причинам, отверстия во всех изделиях имеют слегка коническую форму. Это означает, что размеры отверстия (в особенности в более крупных кристальных компонентах) могут быть разными на противоположных сторонах компонента. Указанные допуски относятся к меньшему из этих двух диаметров.

Номер заказа

При заказе продуктов просьба указывать номер артикула (например, 8060_050392 CAL>VZ>SI) и системный номер (например, 173695).

ΕΛΛΗΝΙΚΑ

Η υπογραφή STRASS® Swarovski® Crystal

Όλα τα κρύσταλλα κοπής ακριβείας (εκτός από τον κρύσταλλο διαμέτρου μικρότερης από 12 mm και JET) φέρουν την υπογραφή STRASS®. Η υπογραφή, που χαράσσεται ανεξίτηλα σε κάθε κρυστάλλινο αντικείμενο με υπερσύχρονη τεχνική λέιζερ, είναι άμεσα ορατή και εγγυάται την ποιότητα του αυθεντικού.

... είναι το σύμβολο κατατεθέν της υπογραφής STRASS® Swarovski® Crystal.

Η θέση της υπογραφής STRASS® Swarovski® Crystal υποδεικνύεται με κόκκινη κουκκίδα.

Τα Swarovski® και STRASS® είναι σήματα κατατεθέντα της Swarovski AG.

Εφέ και χρώματα

Τα εφέ περιλαμβάνουν το φινίρισμα των κρυστάλλινων μερών με επίστρωση εν κενώ, η οποία προσδίδει μοναδική εμφάνιση. Πραγματοποιούνται σχολαστικοί έλεγχοι προκειμένου να διασφαλιστεί ότι η ποιότητα και τα εντυπωσιακά εφέ πληρούν τα πιο υψηλά πρότυπα.

Διαθέσιμα εφέ:

CAL	Cornet Argent Light
SAGE	Sage
SAHARA	Sahara
BERMBL	Bermuda Blue

Για τεχνικούς λόγους, ενδέχεται να υπάρξουν ορισμένες αποκλίσεις στα εφέ κατά τη διάρκεια της παραγωγής.

Διαθέσιμα χρώματα:

CRYSTAL	Crystal
JET	μαύρο, αδιαφανές χρώμα

Εφαρμογή των κρυστάλλινων μερών

Ως αποτέλεσμα της μεταλλικής σύνθεσης της επίστρωσης, πρέπει να δίνεται ιδιαίτερη προσοχή κατά την τοποθέτηση των κρυστάλλινων μερών, έτσι ώστε να διασφαλίζεται ότι η επίστρωση καλύπτεται εξολοκλήρου από την κόλλα. Σε αντίθετη περίπτωση, υπάρχει κίνδυνος διάβρωσης της επίστρωσης, εξαιτίας των διαφόρων υγρών ή καθαριστικών. Περισσότερες πληροφορίες σχετικά με την κόλληση των κρυστάλλων STRASS® Swarovski® Crystal θα βρείτε στο φυλλάδιο «Κόλληση κρυστάλλων STRASS® Swarovski® Crystal», το οποίο διατίθεται από το Τμήμα Εξυπηρέτησης Πελατών της Swarovski στην περιοχή σας.

Διαστάσεις, διάμετροι οπών και επίπεδο ανοχής

Οι διαστάσεις των κρυστάλλινων μερών αναγράφονται στα σκίτσα. Τα μεγέθη που παρέχονται χωρίς στοιχεία για το επίπεδο ανοχής ενδέχεται να διαφέρουν.

Για τεχνικούς λόγους, οι οπές σε όλα τα προϊόντα είναι ελαφρώς κωνικές. Αυτό σημαίνει ότι η διάμετρος της οπής (ιδίως στα μεγαλύτερα κρυστάλλινα μέρη) ενδέχεται να διαφέρει είτε στη μία είτε στην άλλη πλευρά του κομματικού. Τα επίπεδα ανοχής αναφέρονται στη μικρότερη διάμετρο εκ των δύο.

Αριθμός παραγγελίας

Για να παραγγείλετε τα προϊόντα, προσδιορίστε τον αριθμό τεμαχίου (π.χ. 8060_050392 CAL>VZ>SI) και τον αριθμό συστήματος (π.χ. 173695).

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