



STÖLZLE GLASS GROUP

PERFUMERY

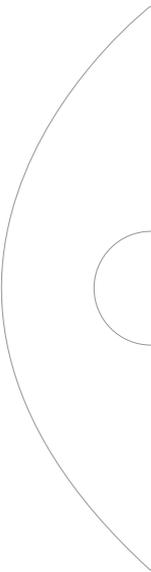
STANDARD COLLECTION



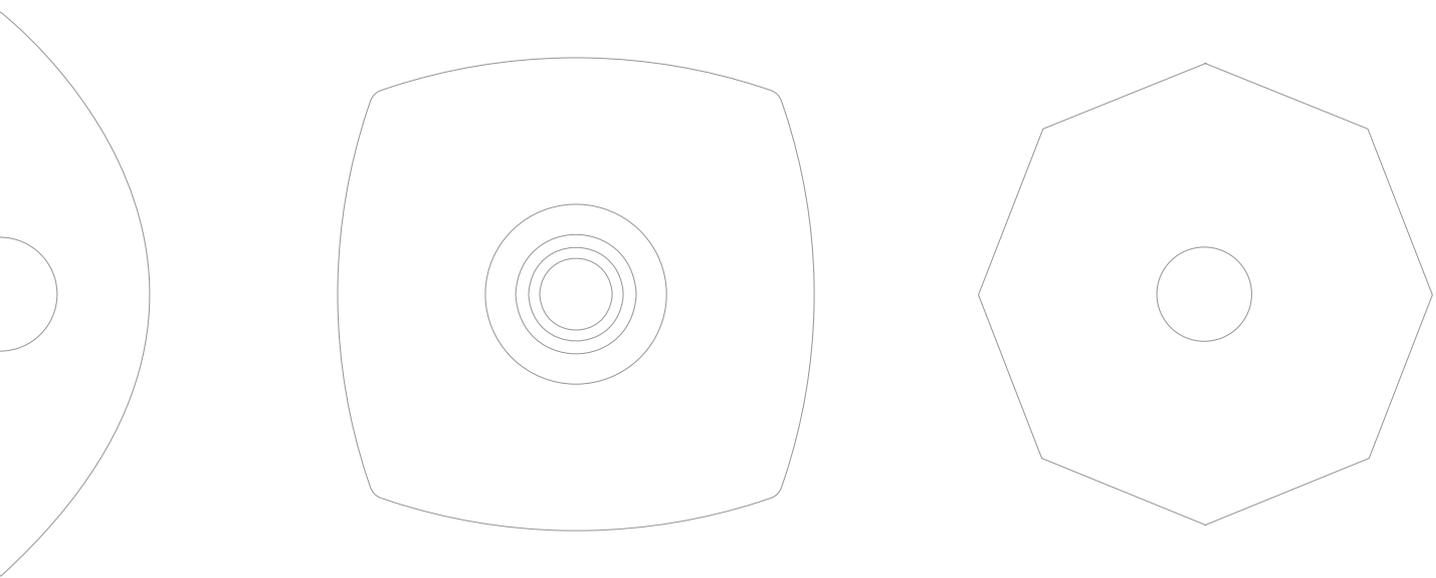
For the touch of luxury in glass packaging

The Stölzle Glass Group is made up of six European production sites, which follow their strategic focus to manufacture high-end glass packaging for the Perfumery & Cosmetics, Spirits and the Pharma markets. International sales offices in the USA and Russia enable Stölzle to provide first class-leading customer service. We are constantly gaining international recognition for our excellence in design, technical execution and stunning decoration by winning packaging awards, amongst others the WorldStar Awards in 2015, 2016 and 2017.

- ✓ Center of excellence for Perfumery & Cosmetics is situated in Masnières, France
- ✓ 3 in-house decoration facilities in France, Poland and Great Britain
- ✓ Traditional and innovative decoration processes
- ✓ Feeder coloration with unlimited shades
- ✓ High quality extra white flint glass



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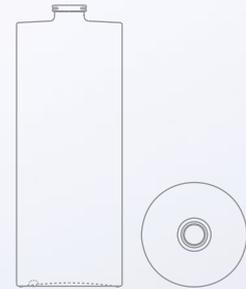
STO

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PRIVATE COLLECTION

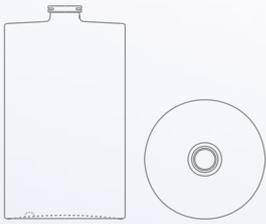


Vienna



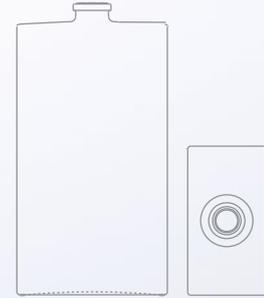
Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
535716	100	FEA 15	126,8	47,3	240

London



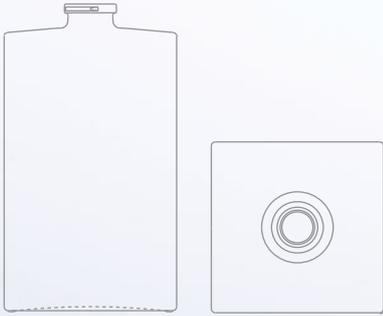
Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
535717	100	FEA 15	97,3	54,7	240

Paris



Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
535713	100	FEA 15	118,2	60,7/32	250

Prague



Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
535715	100	FEA 15	91,4	50,8/50,8	250

New York



Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
535714	100	FEA 15	133	41,4/41,4	250

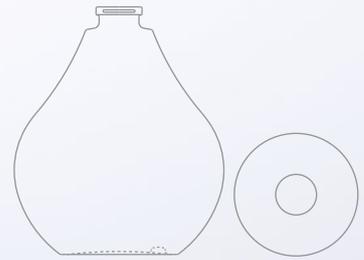


ROUND SHAPES



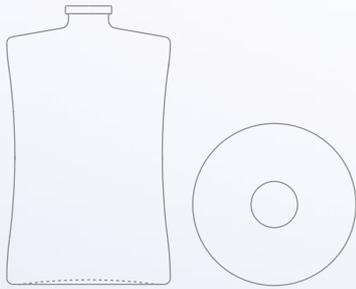


Zoe



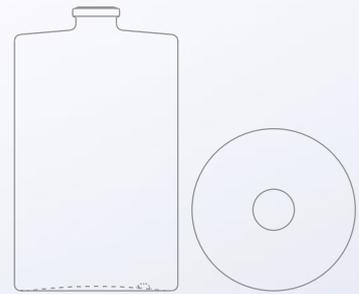
Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
534501	30	FEA 15	59,3	47,6	63,5
534421	50	FEA 15	67,8	55,5	90
534329	100	FEA 15	83	69,5	151

Smart



Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
534231	50	FEA 15	76,4	43,7	84
534230	100	FEA 15	92,9	54	153

Lotus



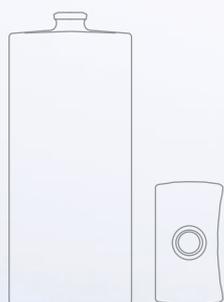
Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
534575	50	FEA 15	76,4	41,9	95
534561	100	FEA 15	93,2	53,3	190

RECTANGULAR SHAPES



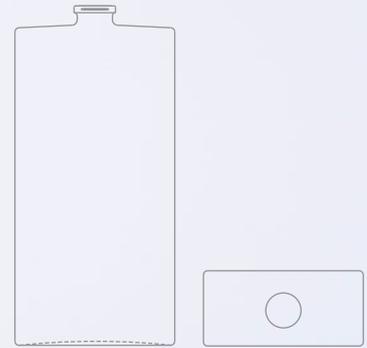


Indigo

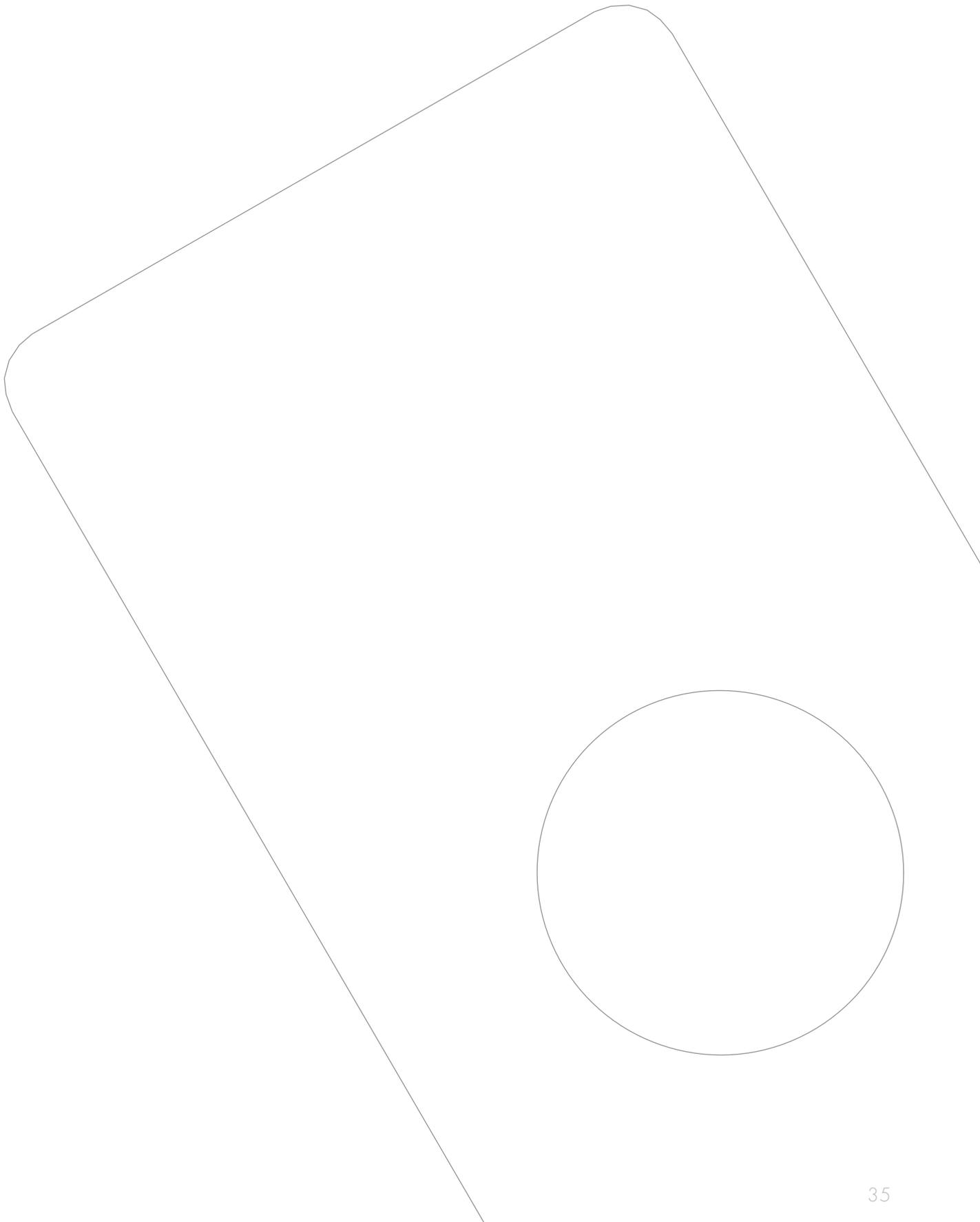


Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
534961	100	FEA 15	132,4	55,4/30,3	200
535207	100	FEA 15	86,2	77/33,4	190
534509	100	FEA 15	89,2	80/30,9	190

Linton



Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
530017	100	FEA 15 GPI 415-18	135	59/29,3	223

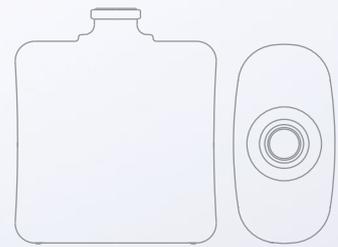






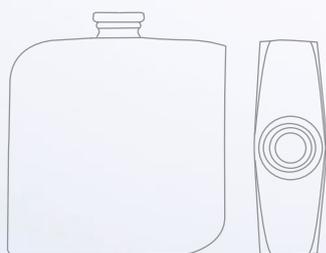
RECTANGULAR
ROUNDED SHAPES

Amarante



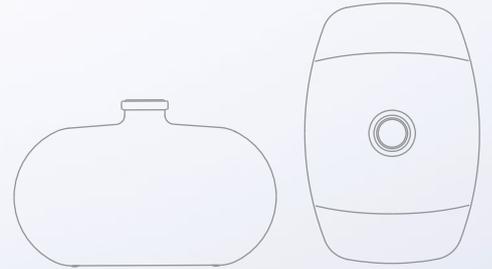
Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
535543	30	FEA 15	63,9	52,7/27,6	75
535544	50	FEA 15	73,3	62/31,3	110
535545	100	FEA 15	91,5	79,3/35,8	190

Eole



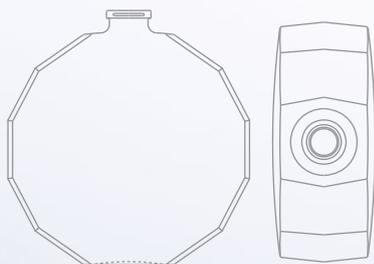
Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
532818	50	FEA 20	71,9	61,4/27,6	100
532595	100	FEA 20	95	85/28,6	170

Bali



Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
535200	50	FEA 15	50,7	71,2/45,8	115
535186	100	FEA 15	55,2	86/57,5	170

Disco



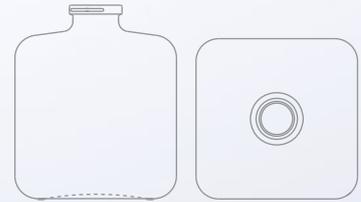
Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
535159	50	FEA 15	73,4	67,5/28,9	88
534976	100	FEA 15	88,3	82,7/35,4	155





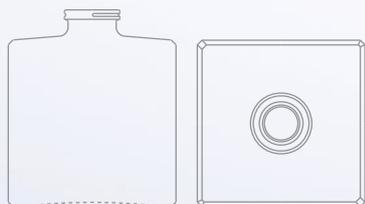
SQUARE SHAPES

Hisae



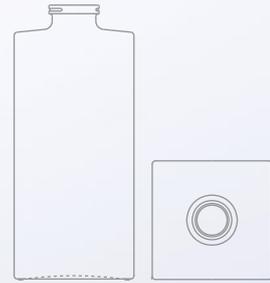
Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
535546	30	FEA 15	50,3	40,4/40,4	75
535547	50	FEA 15	57,1	46,8/46,8	110
535548	100	FEA 15	68,7	57,6/57,6	190

Cube



Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
534469	30	FEA 15	48,6	39,9/39,9	75
534494	50	FEA 15	54,9	46/46	102,5
533139	100	FEA 20	68,7	56,2/56,2	173

Cubique/Squire



Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
534975	30	FEA 15	74,3	31,8/31,8	80
534665	50	FEA 15	83,5	36,2/36,2	105
534666	100	FEA 15	100,7	44,5/44,5	180

Cyan



Ref.	Capacity (ml)	Neck	Height (mm)	Diameter	Weight (g)
535307	50	FEA 15	82,6	40,6/40,6	120
535308	100	FEA 15	99,35	50/50	192

DECORATION

In recent years decoration has become increasingly important. To make the glass bottles and containers stand out from the mass of products available on the market, more and more customers are turning to sophisticated decoration techniques and commissioning exclusive ranges at the top end of the market. Stölzle intends to keep pace with this trend: For some time now Stölzle has been investing in state-of-the-art decoration techniques at its facilities in Poland, France and Great Britain.

In addition to familiar decoration processes like screen printing, the Glass Group strives to set steps in terms of innovative decoration in order to offer its customers a wealth of opportunities to implement their wishes and to substantially increase the added value of all products.

lacquering

accessory

screen printing

hot stamping

printing around the corners



3 in-house decoration facilities

application frosting

pad printing

metallisation

laser cutting



SCREEN PRINTING

We are able to offer silk screen printing with up to eight colours, applying either organic or ceramic inks, as well as UV curing inks. We take advantage of several state-of-the-art fully automatic screen printing machines, where multi-colour decoration can be executed in a single process. In addition we can offer more flexible solutions by using semi-automatic machines to decorate smaller customized volumes.

UV technology enables us to offer a broad range of colours and reduces the time to market for new product developments.



HOT-FOIL STAMPING

Hot-foil stamping will provide a final touch of luxury to outstanding products, be it flat, round, cylindrical or slightly conical containers. Our modern, innovative machines enable us to provide an utmost competitive high-end quality finish to your product. The foils are available in a broad range of impressive colours.



FROSTING

This process is done to gain matt finishes. Glass containers of unlimited shapes and sizes are immersed in a fully automatic process into bathes which leads to a satin effect of the bottles' surface. This finish provides a beautiful luxurious satin effect which suits ideally for additional decoration like silk screen printing or hot-foil stamping.



DIGITAL PRINTING

Decoration as such has gained variety throughout the Digital Age. Digital printers enable us to transfer unlimited, photorealistic artworks to a huge variety of bottle shapes and sizes, without further tempering. This technique suits perfectly to decorate small customized lots and limited editions.



SPRAYING

Our spraying machines enable us to coat bottles of all shapes and sizes with up to three colours at the same time. We can apply a huge variety of innovative spray substances in order to achieve stunning effects and textures: translucent, opaque, vignette, satin, metallic, matt or frosted effect. Spraying can perfectly be executed leaving parts of the product un-decorated, what means partially not sprayed, in order to apply additional decoration techniques in a further step. Alternatively it's very trendy to remove selected areas of the coating – especially when it comes to metallic spray – in order to achieve fancy “windows” or patterns on the bottles.



PAD PRINTING

Pad printing is used to decorate items which may not suit to be decorated by conventional screen printing machines, due to their shape. Via pads we are able to apply a huge variety of designs even to very eccentric surfaces.



IPET

This coating process, which – worldwide – is uniquely offered by Stölzle, enhances the brilliance and the wonderful colour of our glass. IPET treatment is the perfect basis for further decoration like silk screen printing or hot-foil stamping.



ACCESSORY APPLICATION

It's getting constantly more popular for renowned brands to gain individuality by applying accessories to their products in a second decoration step. Applications include badges, logos, collars, plates or base stands, most often made of utmost high-quality materials like metal or leather in order to create a luxurious and fancy look.



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