SCHOTT

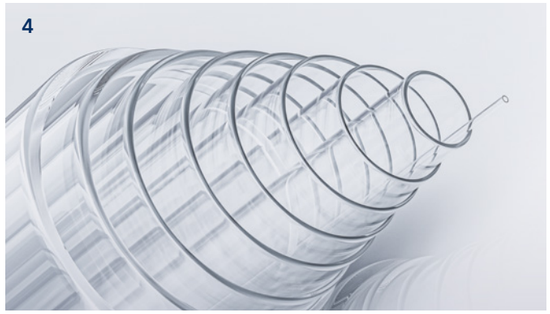
Glass tubing and rods

for architecture, art and design

Where others say no, we say yes.

Because at SCHOTT we believe that shared responsibility can release the energy to achieve the impossible. As a global material technology group, we are constantly exploring unique and innovative ways to make a difference for businesses and people. Being a foundation company, SCHOTT has anchored responsibility, scientific research, society and the environment deeply in its DNA. Represented in over 30 countries by 17,400 employees, we are a highly skilled partner for many high-tech industries. Whatever challenges the future might hold, we can’t wait to come up with innovative solutions and turn visions into reality.

With a production capacity of round about 230,000 tons and production sites in Europe, South America and Asia, SCHOTT Tubing is one of the world’s leading manufacturers of glass tubes, rods and profiles. More than 60 different glass types are produced in a large variety of dimensional and cosmetic specifications based on a standardized production process and a global quality assurance system. SCHOTT Tubing provides customized products and services for international growth markets such as pharmaceuticals and electronics as well as industrial and environmental engineering.



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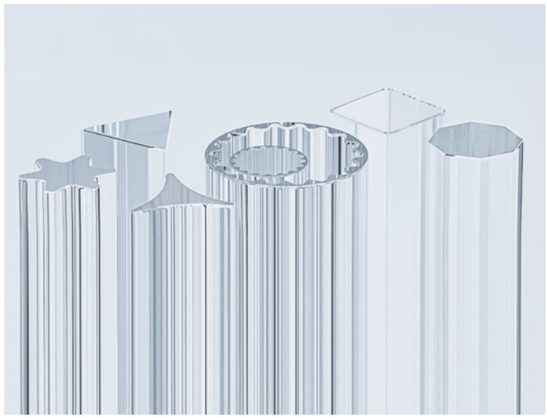
Our products

DURAN®

- Chemically high resistant borosilicate glass tubing with high temperature change resistance
- Glass tubes with outer diameters from 3 to 465 mm
- Lengths between 600 and 10,000 mm (dependent on outer diameter and wall thickness)



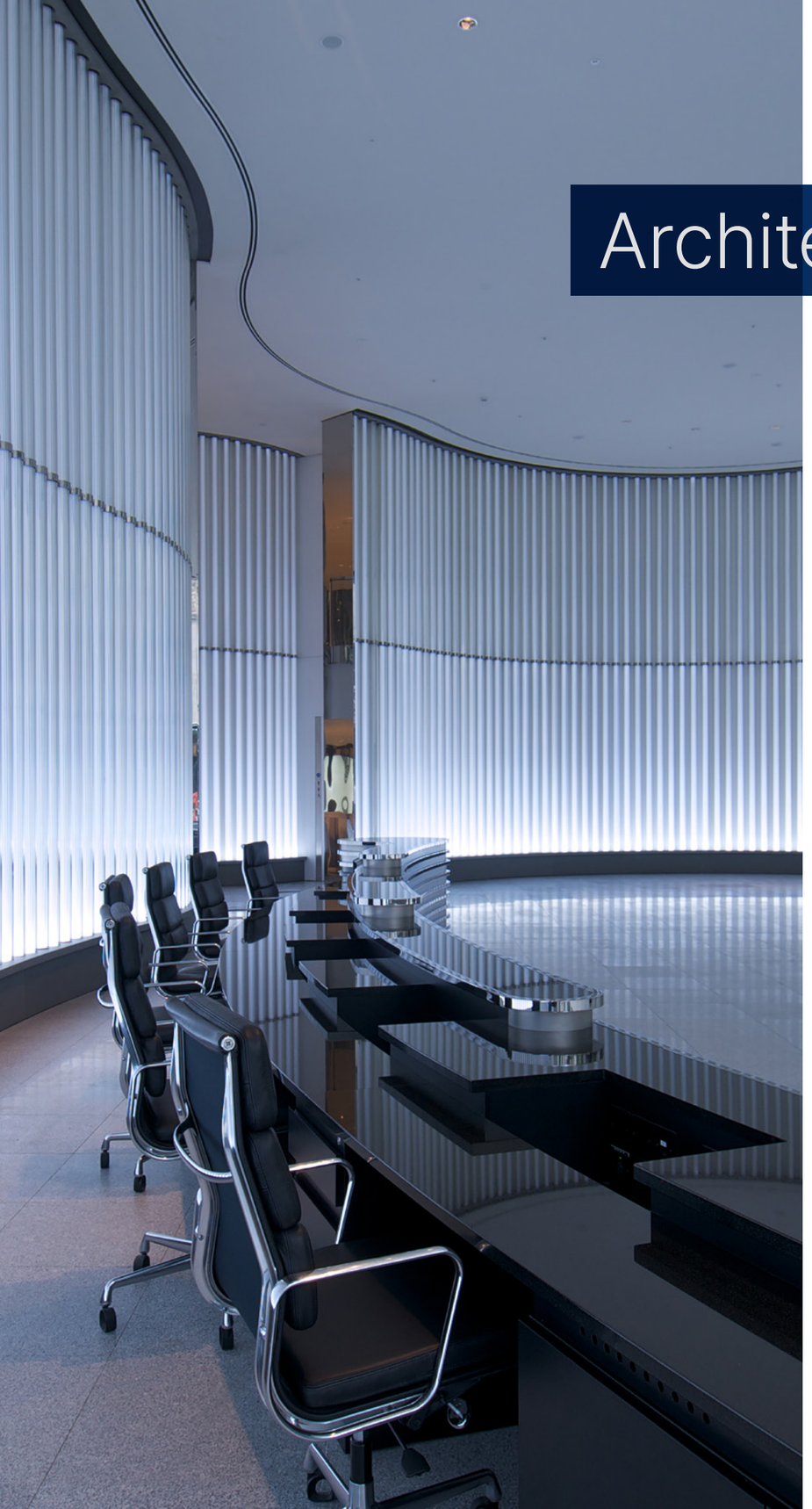
CONTURAX® & CONTURAX® Pro

- Glass tubes and rods available in multiple shapes incl. e. g. rectangular ones from our CONTURAX® Pro line
- Lengths between 1,200 and 4,000 mm possible (dependent on profile and dimensions)
- Technical examination / development of new profiles costs on request

DURATAN®

- Thermally prestressed DURAN® glass tubes
- Glass tubes with outer diameters from 100 to 400 mm available (dependent on wall thickness and length)
- Lengths from 100 to 1,700 mm (dependent on outer diameter and wall thickness)
- Wall thickness at least 5 mm required
- More dimensions on request (condition: successful technical examination on feasibility)
- Smooth and transparent glass
- Fine-crumbly fracture pattern similar to single-pane safety glass

Architecture

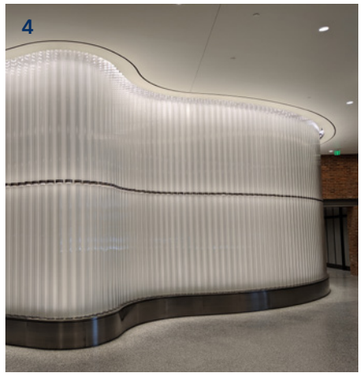


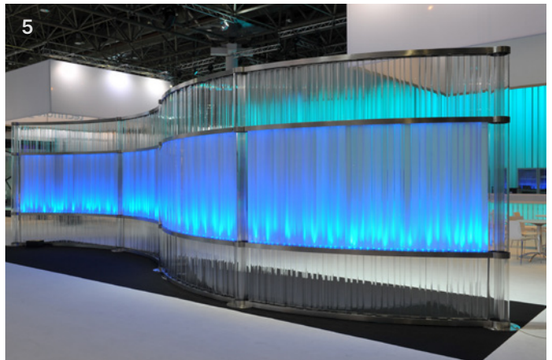
Wallbrook, glass wall,
London, UK

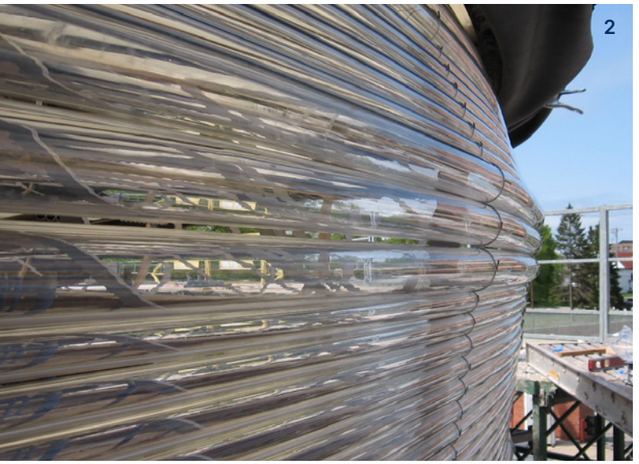
Glass partitions

Provides a great-looking and long-lasting option for designers, as well as a welcoming environment for employees and visitors.

1 Glass wall, Sydney, Australia – CONTURAX®, DURAN®
2 Wallbrook, glass wall, London, UK – CONTURAX® Pro
3 Glass partition, Johnson Building, USA – DURAN®
4 Glass partition, Washington, D.C., USA – CONTURAX®, DURAN®
5 Glasstec, glass wall, Düsseldorf, Germany – CONTURAX® Pro
6 Arquia Bank, glass walls, Bilbao, Spain – DURAN®







Facades

Glass tubing does not only fascinate architects for interior design but can also convince as facades. Glass tubing has the ability to protect the inside from direct sunlight and still look elegant. But the possibilities are endless: Glass rods glued on flat glass gives the facades of luxury stores the final touch.

1 SC Johnson Building, USA – DURAN®
2 SC Johnson Building, USA – DURAN®
3 SC Johnson Building, USA – DURAN®

Lighting

Cameron Design House, UK – DURAN®

Autonomous Streetlight

DURAN® glass tubing offers optimal properties for autonomous lighting of all kinds and opens up completely new possibilities for unique designs.

FlexSol Solutions, outdoor lighting, Netherlands – DURAN®

FlexSol Solutions, street lamp, Netherlands – DURAN®

Design lighting

For elegance, style and a feeling of timeless luxury, there’s nothing that comes close to glass. It defines the look of the world’s top hotels, restaurants, and spas, while museums, stores, and workplaces all benefit from its seamless blend of style and function. Whether it’s used for a stunning statement piece or a gentle source of light, designers always turn to glass to add instant appeal and exquisite detail.

1 Cameron Design House, UK – DURAN®
2 Hiltl, Switzerland – DURAN®
3 20 Martin Place, Australia – CONTURAX®

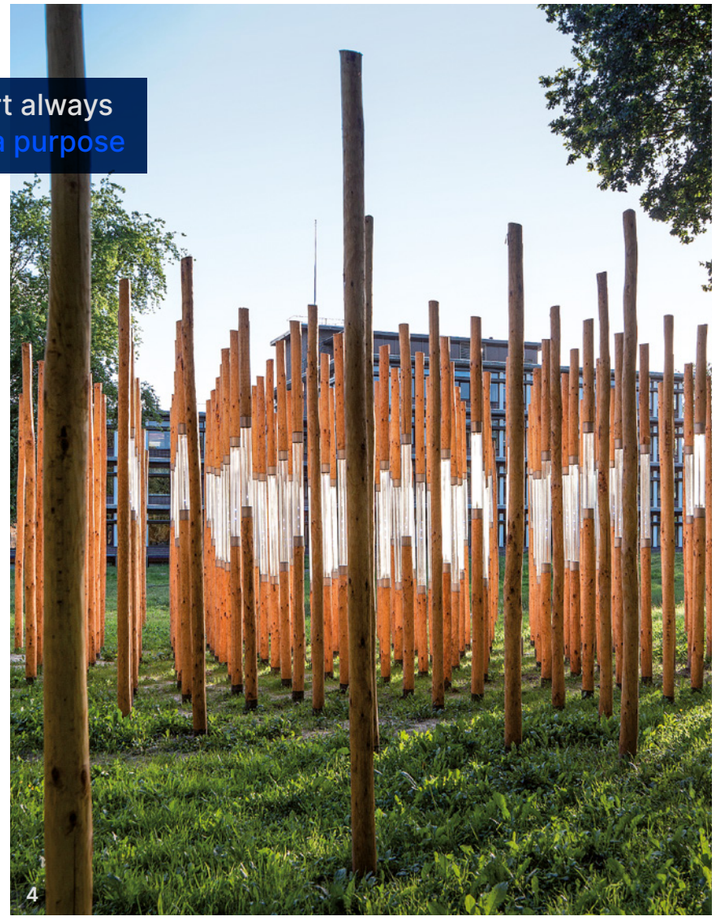
Design

AVIARY, Village Dubai Shopping Centre, UAE

Art installations

That purpose could be beauty, inspiration, social change, or practical. However, whatever the desired outcome, glass has the ideal combination of material properties and elegant looks to elevate any installation or construction from ordinary to extraordinary. Whether glass is the central feature or complements other materials, it boosts creativity by enabling new ways to create unique and memorable structures, making art more accessible and part of everyday life.

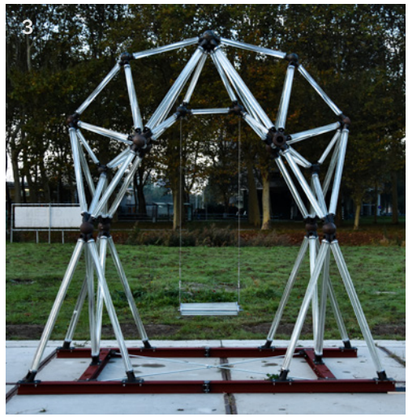
Great art always serves a purpose

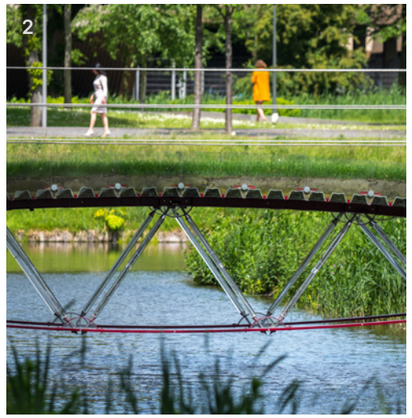


1 Aurora, London, UK – DURAN®
2 Aurora (Detail), London, UK – DURAN®
3 AVIARY, Village Dubai Shopping Centre, UAE – DURAN®
4 The Window of your Eyes, Assen, Netherlands – DURATAN®

1 Glass swing, Delft, Netherlands – DURAN®, CONTURAX®
2 Glass bridge, Delft, Netherlands – DURAN®, CONTURAX®
3 Glass swing, Delft, Netherlands – DURAN®

Glass & Swinging Structures (glassswing.com) and TU Delft, Netherlands





Glass constructions

Artists all over the world appreciate the beauty and versatility of glass, and frequently turn to glass tubing and rods when creating memorable and unique installations and constructions.

Product presentation

1 Quela-Store, Doha, Katar – DURATAN®, DURAN®
2 Quela-Store, Doha, Katar – DURATAN®, DURAN®
3 Jeweler Boodles, London, UK – DURAN®
4 HAWOS food dispenser, Germany – DURAN®

1

2

3

4

We offer

Service and support
Our customers get complete consulting from inquiry to delivery

Safe packaging
Our high-quality packaging enables a safe transportation of products

Excellent contacts for further processing
Our network offers company contacts all around coloring, laser printing, sandblasting, drilling and sawing

Wide spectrum in dimensions
A wide range of dimensions offers you a variety of options for your projects

Continuing technical development
Thanks to our know-how our customers always get products which were manufactured to an extremely high technical standard

Flexibility
We offer a high degree of flexibility to meet your desires

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