



# LABORATORY EQUIPMENT ASSEMBLY SOLUTIONS

**BUILDING TRUST**



# BONDING AND SEALING SOLUTIONS FOR LABORATORY EQUIPMENT

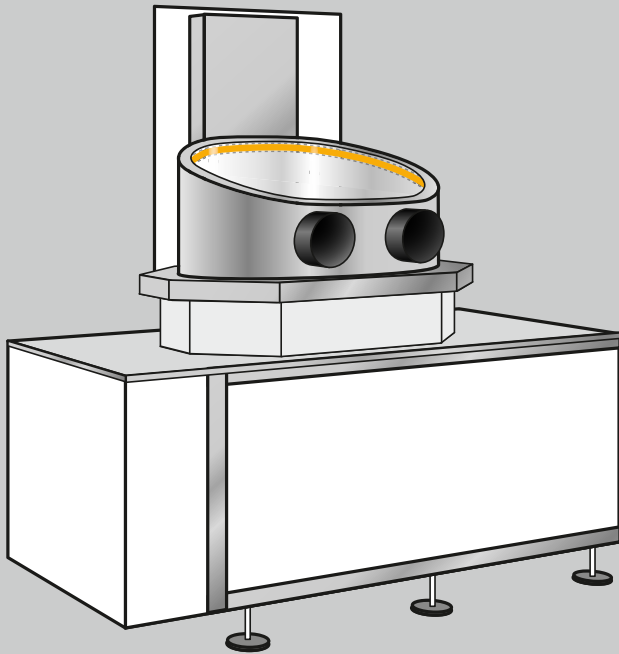
When high quality and precision have to be achieved, Sika's technologies provide the right answer. Our wide range of adhesive and sealant solutions meets the most demanding market requirements. Manufacturers of laboratory equipment use Sika solutions for bonding and sealing of metal doors and frames but also of safety glass, casted aluminum housing, ensuring reliability, durability and aesthetic appeal.

## ADVANTAGES

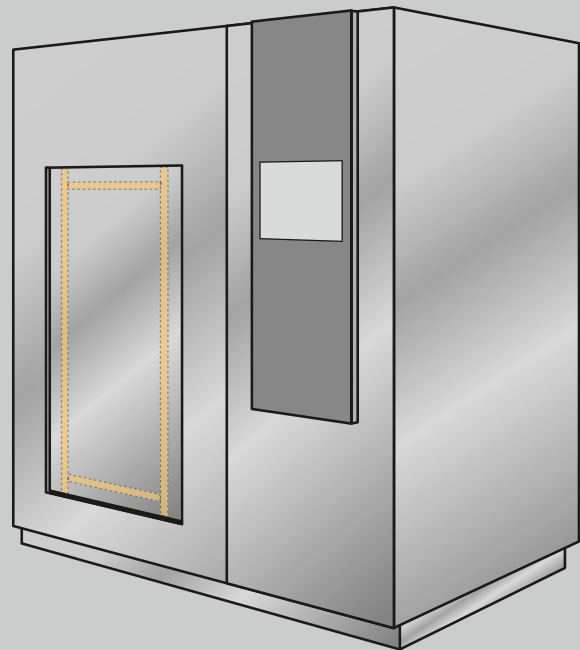
- Sealing and bonding in one step
- No unaesthetic mechanical fixtures
- Reduced assembly time
- No welding process and metal buckling
- Possible use of different metal qualities

## PRODUCT FEATURES

- Structural bonding and sealing
- Suitable for a wide range of substrates
- Gap filling and short handling time with the 2-component technology of Sikaflex®-953 and SikaFast®-5211 NT
- UV-resistant: Sikasil® AS-70



Glass bonding to cast aluminum: **SikaFast®-5211 NT**. For UV-resistant applications, **Sikasil® AS-70** is advised.



Bonding of a stainless steel door to the frame: **Sikaflex®-552 AT**. For faster assemblies, **Sikaflex®-953** can be used.

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