

IBS Flood Protection Gates & Doors (Single & Double Leaf)



- › Time-tested
- › Standardised Solutions
- › International Distribution Structure
- › Economic Serial Production
- › Complete Portfolio of Solutions



Material Combinations

Option MK 1

- Stainless Steel SS304 (1.4301), (Frame, Fittings, Invert Frame)
- Steel S235, primed (Gate Leaf)
- EPDM (Seal)

Option MK 2

- Stainless Steel SS316L (1.4404), (Frame, Fittings, Invert Frame)
- Steel S235, primed (Gate Leaf)
- EPDM (Seal)

Option MK 3

- Stainless Steel SS304 (1.4301), (Frame, Fittings, Invert Frame)
- Steel S235, primed (Gate Leaf) Wet Coated
- EPDM (Seal)

Option MK 4

- Stainless Steel SS316L (1.4404), (Frame, Fittings, Invert Frame)
- Steel S235, primed (Gate Leaf) Wet Coated
- EPDM (Seal)

Option MK 5

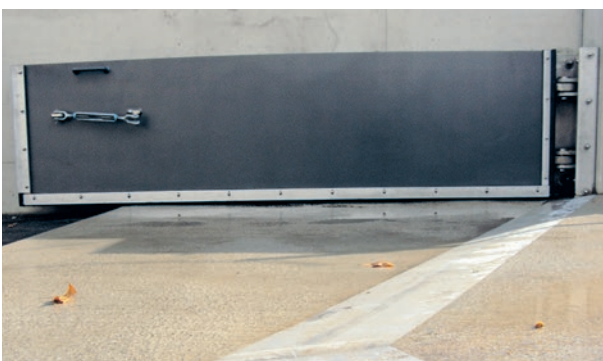
- Stainless Steel SS304 (1.4301), (Frame, Fittings, Invert Frame and Gate Leaf) Wet Coated
- EPDM (Seal)

Option MK 6

- Stainless Steel SS316L (1.4404), (Frame, Fittings, Invert Frame and Gate Leaf)
- EPDM (Seal)

Option MK 7

- Stainless Steel SS304 (1.4301), (Frame, Fittings, Invert Frame)
- Steel S235, primed (Gate Leaf) Hot Galvanised
- EPDM (Seal)



Mitred Gates

- Engineered Solutions
- Manually Operated
- Smooth Transition
- Padlockable
- Wall Recess Storable
- Clear Width up to approx. Eight Metres
- Gate Height up to approx. Five Metres
- Available in above Material Combinations
3 and 4 only
- Water-Tightness to DIN 19569-4, Class 5

References

- Hunstanton (UK) (17 Aluminium Flood Gates up to 3100 mm x 1150 mm)
- Pirna (Mitred Gate 7000 mm x 4000 mm)
- Project Merkenheim (Flood Water Gates)
- Northern Power Grid (UK)
(Aluminium Gates up to width of 5000 mm)
- Nindorf-Ostendorf
(Mitred Gate 4700 mm x 1700 mm)
- Waterford City FAS (IE)
(Aluminium Gates up to 3000 mm x 1100 mm)
- Loeben (Flood Water Door 2400 mm x 2600 mm)
- Röding (Flood Water Doors)
- Boygues Zac Chandon
(Flood Water Doors up to 1750 mm x 2100 mm)
- Görlitz (Mitred Gate 5100 mm x 750 mm)
- Cuxhaven (Mitred Gate (7300 mm x 2800 mm)
- Bad Hersfeld (4000 mm x 1700 mm)
- Chemnitz (Mitred Gate 5000 mm x 3500 mm)
- Torgau (Mitred Gate 5000 mm x 4000 mm)



IBS GROUP

Our Production Facilities

- › IBS Technics GmbH Thierhaupten
- › IBS Technics Rotava (s.r.o.)
- › IBS Engineered Products Ltd, UK

About Us

- › International Engineering Company
- › 150 employees
- › 11,000 m² manufacturing facilities
- › global leader for mobile flood water protection
- › more than 4000 successfully completed projects

Our Performance

- › Global distribution
- › Development, design and construction
- › State of the art production
- › Modern machinery
- › International service structure

Our Markets

- › Europe
- › Middle East
- › North America
- › Australia
- › Asia

IBS GROUP
WWW.IBS-TECHNICS.DE

IBS Technics GmbH

Gemeindewald 6 · 86672 Thierhaupten · Germany
Tel.: + 49 (0) 8271 8176-0 · Fax: + 49 (0) 8271 8176-76
Mail: info@ibs-technics.de · Web: www.ibs-technics.de

IBS GROUP
WWW.IBSENGINEEREDPRODUCTS.CO.UK

Unit 7 · Longfields Court · Middlewoods Way
Wharnccliffe Business Park · Carlton, Barnsley · S71 3GN
Phone: +44 1226 6300-15 · Fax: +44 1226 6300-14
info@ibsengeeredproducts.com · www.ibsengeeredproducts.co.uk