

GRP SUNSHADE



www.bulksrl.it | info@bulksrl.it

Instrument Sunshade | Series SS

**Instrument protection sunshade
made in hot pressed GRP
(Glassfibre Reinforced Polyester)**

Model: 115G

Technical Characteristics

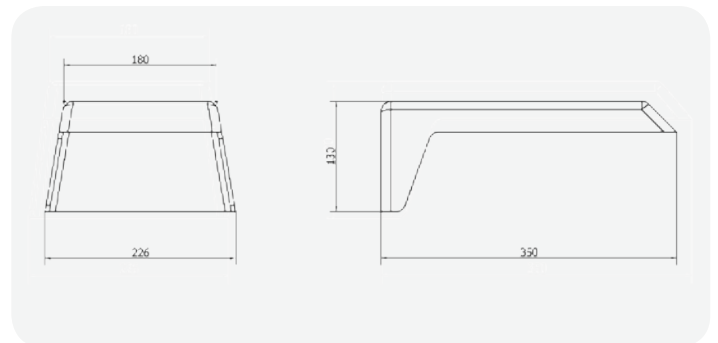
- External dimension in mm: 180/226 (width) x 350 (depth) x 130 (height)
- Minimum thickness 3 mm
- Weight in kg: 0,6 (without accessories)
- Light grey color similar to RAL 7032
- Working temperature range: -40°C + 100°C
- Hardly inflammable and self-extinguishing
- Resistant to most corrosive types of industrial environments, acids and alkalis
- Not absorption of hydrocarbons
- High structural strength



Picture shows sunshade fitted with standard mounting bracket.

Certifications And Approvals

- "V" classification in according to UL 94 June 2009 (Istituto Giordano test report nr 311399)
- UV resistant in according to ISO 179-1 (IMQ test report 43SL00177)
- EAC CU TR 010/2011 compliance
- Positively tested in wind tunnel up to 160 km/h (Politecnico di Milano test report nr P48-07)
- Positively tested Sand and dust Procedure II - Blowing sand in according to MIL-STD-810G METHOD 510.5 (KIWA test report KIP-089534/01)
- Positively tested to Salt Mist Corrosion (KIWA test report KIP-090110/01)



Options/accessories:

- Antistatic material in according to ATEX: see model 115N
- External mounting bracket suitable for 2" pipe stand: see section MOUNTING BRACKET
- Wall mounting bracket: see section MOUNTING BRACKET
- Self standing mounting bracket: see section MOUNTING BRACKET
- 2" pipe stand: see section MOUNTING BRACKET
- TAG label: see section ACCESSORIES
- Different color: see section CUSTOMIZED PRODUCT
- Custom design: see section CUSTOMIZED PRODUCT

Instrument Sunshade | Series SS

**Instrument protection sunshade
made in hot pressed GRP
(Glassfibre Reinforced Polyester)**

Model: 115N

(ATEX certified – ref. INERIS-EQEN 025354/11)



Technical Characteristics

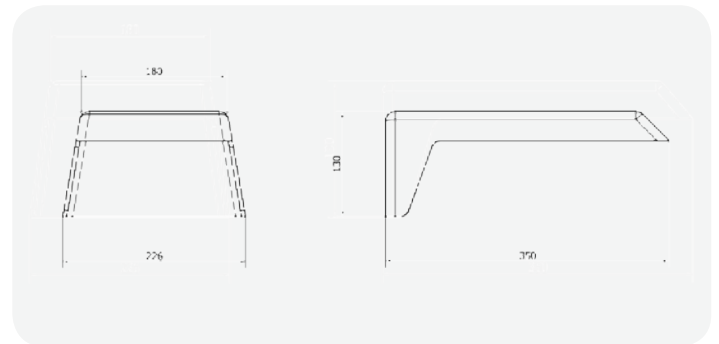
- External dimension in mm: 180/226 (width) x 350 (depth) x 130 (height)
- Minimum thickness 3 mm
- Weight in kg: 0,6 (without accessories)
- Black color
- Working temperature range: -40°C + 100°C
- Hardly inflammable and self-extinguishing
- Resistant to most corrosive types of industrial environments, acids and alkalis
- Not absorption of hydrocarbons
- High structural strength



Picture shows sunshade fitted with standard mounting bracket.

Certification And Approvals

- ATEX certified (INERIS certificate EQEN 025354/11)
- CU TR 012/2011 certified
- "V" classification in according to UL 94 June 2009 (Istituto Giordano test report nr 311399)
- UV resistant in according to ISO 179-1 (IMQ test report 43SL00177)
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- Positively tested to Salt Mist Corrosion (KIWA test report KIP-090110/01)



Options/accessories:

- External mounting bracket suitable for 2" pipe stand: see section MOUNTING BRACKET
- Self standing mounting bracket: see section MOUNTING BRACKET
- Wall mounting bracket: see section MOUNTING BRACKET
- 2" pipe stand: see section MOUNTING BRACKET
- TAG label: see section ACCESSORIES
- Different color: see section CUSTOMIZED PRODUCT
- Custom design: see section CUSTOMIZED PRODUCT

Instrument Sunshade | Series SS

**Instrument protection sunshade
made in hot pressed GRP
(Glassfibre Reinforced Polyester)**

Model: 125G

Technical Characteristics

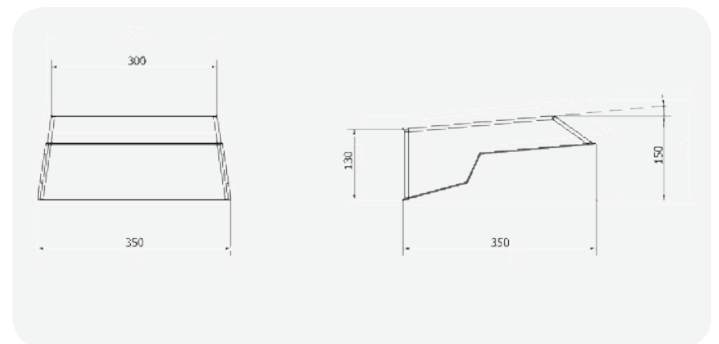
- Instrument protection sunshade made in hot pressed GRP (Glassfibre Reinforced Polyester)
- External dimension in mm: 300/350 (width) x 350 (depth) x 130 (height)
- Minimum thickness 3 mm
- Weight in kg: 1,00 (without accessories)
- Light grey color similar to RAL 7032
- Working temperature range: -40°C + 100°C
- Hardly inflammable and self-extinguishing
- Resistant to most corrosive types of industrial environments, acids and alkalis
- Not absorption of hydrocarbons
- High structural strength



Picture shows sunshade fitted with standard mounting bracket.

Certification And Approvals

- "V" classification in according to UL 94 June 2009 (Istituto Giordano test report nr 311399)
- UV resistant in according to ISO 179-1 (IMQ test report 43SL00177)
- EAC CU TR 010/2011 compliance
- Positively tested in wind tunnel up to 160 km/h (Politecnico di Milano test report nr P48-07)
- Positively tested Sand and dust Procedure II - Blowing sand in according to MIL-STD-810G METHOD 510.5 (KIWA test report KIP-089534/01)
- Positively tested to Salt Mist Corrosion (KIWA test report KIP-090110/01)



Options/accessories:

- Antistatic material in according to ATEX: see model 125N
- External mounting bracket suitable for 2" pipe stand: see section MOUNTING BRACKET
- Wall mounting bracket: see section MOUNTING BRACKET
- Self standing mounting bracket: see section MOUNTING BRACKET
- 2" pipe stand: see section MOUNTING BRACKET
- TAG label: see section ACCESSORIES
- Different color: see section CUSTOMIZED PRODUCT
- Custom design: see section CUSTOMIZED PRODUCT

Instrument Sunshade | Series SS

**Instrument protection sunshade
made in hot pressed GRP
(Glassfibre Reinforced Polyester)**

Model: 125N

(ATEX certified – ref. INERIS-EQEN 025354/11)



Technical Characteristics

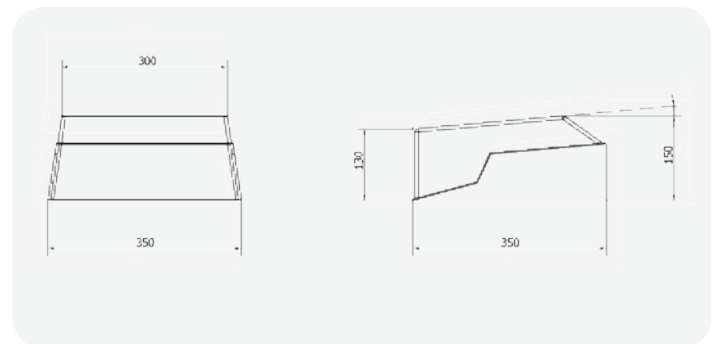
- External dimension in mm: 300/350 (width) x 350 (depth) x 130 (height)
- Minimum thickness 3 mm
- Weight in kg: 1,00 (without accessories)
- Black color
- Working temperature range: -40°C + 100°C
- Hardly inflammable and self-extinguishing
- Resistant to most corrosive types of industrial environments, acids and alkalis
- Not absorption of hydrocarbons
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Picture shows sunshade fitted with standard mounting bracket.

Certifications And Approval

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Options/accessories:

- External mounting bracket suitable for 2" pipe stand: see section MOUNTING BRACKET
- Wall mounting bracket: see section MOUNTING BRACKET
- Self standing mounting bracket: see section MOUNTING BRACKET
- 2" pipe stand: see section MOUNTING BRACKET
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- Different color: see section CUSTOMIZED PRODUCT
- Custom design: see section CUSTOMIZED PRODUCT

Instrument Sunshade | Series SS

**Instrument protection sunshade
made in hot pressed GRP
(Glassfibre Reinforced Polyester)**

Model: 250G

Technical Characteristics

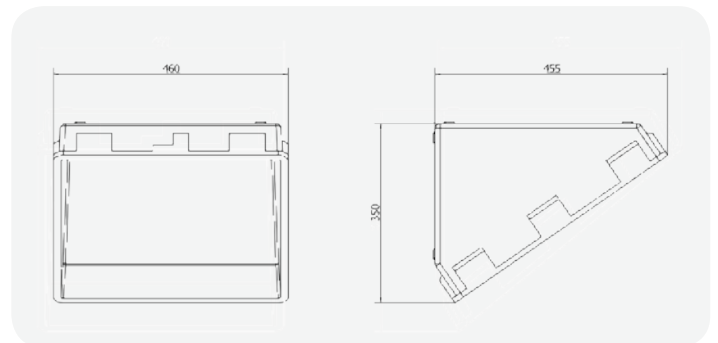
- External dimension in mm: 460 (width) x 455(depth) x 350 (height)
- Minimum thickness 5 mm
- Weight in kg: 5,50 (without accessories)
- Light grey color similar to RAL 7032
- Working temperature range: -40°C + 100°C
- Hardly inflammable and self-extinguishing
- Resistant to most corrosive types of industrial environments, acids and alkalis
- Not absorption of hydrocarbons
- High structural strength



Picture shows sunshade fitted with standard mounting bracket.

Certification And Approval

- "V" classification in according to UL 94 June 2009 (Istituto Giordano test report nr 311399)
- UV resistant in according to ISO 179-1 (IMQ test report 43SL00177)
- EAC CU TR 010/2011 compliance
- Positively tested in wind tunnel up to 160 km/h (Politecnico di Milano test report nr P48-07)
- Positively tested Sand and dust Procedure II - Blowing sand in according to MIL-STD-810G METHOD 510.5 (KIWA test report KIP-089534/01)
- Positively tested to Salt Mist Corrosion (KIWA test report KIP-090110/01)



Options/accessories:

- Antistatic material in according to ATEX: see model 250N
- External mounting bracket suitable for 2" pipe stand: see section MOUNTING BRACKET
- Internal mounting bracket: see section MOUNTING BRACKET
- Wall mounting bracket: see section MOUNTING BRACKET
- 2" pipe stand: see section MOUNTING BRACKET
- TAG label: see section ACCESSORIES
- Different color: see section CUSTOMIZED PRODUCT
- Custom design: see section CUSTOMIZED PRODUCT

Instrument Sunshade | Series SS

**Instrument protection sunshade
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(Glassfibre Reinforced Polyester)**

Model: 250N

(ATEX certified – ref. INERIS-EQEN 025354/11)



Technical Characteristics

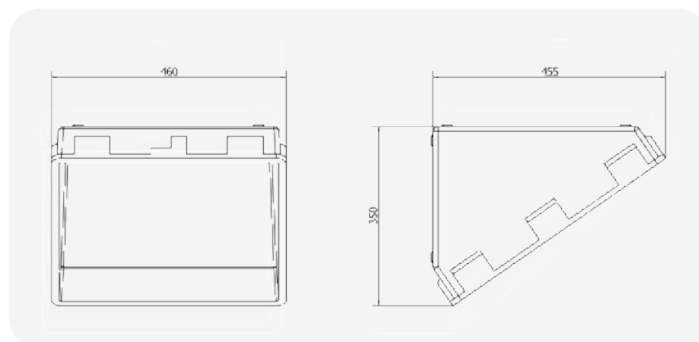
- External dimension in mm: 460 (width) x 455(depth) x 350 (height)
- Minimum thickness 5 mm
- Weight in kg: 5,50 (without accessories)
- Black color
- Working temperature range: -40°C + 100°C
- Hardly inflammable and self-extinguishing
- Resistant to most corrosive types of industrial environments, acids and alkalis
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Picture shows sunshade fitted with standard mounting bracket.

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- Wall mounting bracket: see section MOUNTING BRACKET
- 2" pipe stand: see section MOUNTING BRACKET
- TAG label: see section ACCESSORIES
- Different color: see section CUSTOMIZED PRODUCT
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Instrument Sunshade | Series SS

**Instrument protection sunshade
made in hot pressed GRP
(Glassfibre Reinforced Polyester)**

Model: 350G

Technical Characteristics

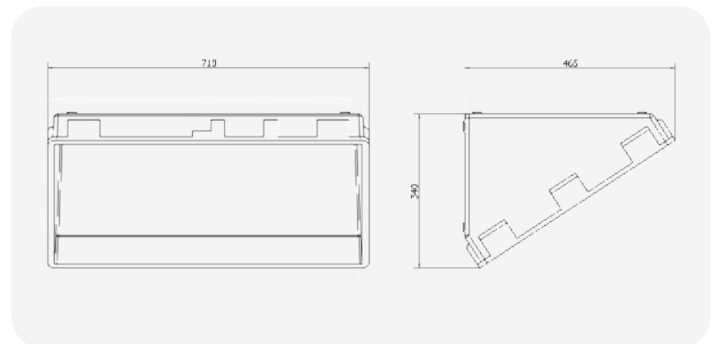
- External dimension in mm: 710 (width) x 465 (depth) x 340 (height)
- Minimum thickness 5 mm
- Weight in kg: 7,50 (without accessories)
- Light grey color similar to RAL 7032
- Working temperature range: -40°C + 100°C
- Hardly inflammable and self-extinguishing
- Resistant to most corrosive types of industrial environments, acids and alkalis
- Not absorption of hydrocarbons
- High structural strength



Picture shows sunshade fitted with standard mounting bracket.

Certification And Approval

- "V" classification in according to UL 94 June 2009 (Istituto Giordano test report nr 311399)
- UV resistant in according to ISO 179-1 (IMQ test report 43SL00177)
- EAC CU TR 010/2011 compliance
- Positively tested in wind tunnel up to 160 km/h (Politecnico di Milano test report nr P48-07)
- Positively tested Sand and dust Procedure II - Blowing sand in according to MIL-STD-810G METHOD 510.5 (KIWA test report KIP-089534/01)
- Positively tested to Salt Mist Corrosion (KIWA test report KIP-090110/01)



Options/accessories:

- Antistatic material in according to ATEX: see model 350N
- External mounting bracket suitable for 2" pipe stand: see section MOUNTING BRACKET
- Internal mounting bracket: see section MOUNTING BRACKET
- Wall mounting bracket: see section MOUNTING BRACKET
- 2" pipe stand: see section MOUNTING BRACKET
- TAG label: see section ACCESSORIES
- Different color: see section CUSTOMIZED PRODUCT
- Custom design: see section CUSTOMIZED PRODUCT

Instrument Sunshade | Series SS

**Instrument protection sunshade
made in hot pressed GRP
(Glassfibre Reinforced Polyester)**

Model: 350N

(ATEX certified – ref. INERIS-EQEN 025354/11)



Technical Characteristics

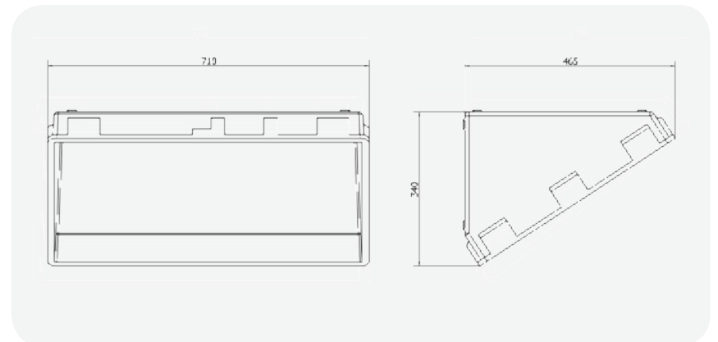
- External dimension in mm: 710 (width) x 465(depth) x 340 (height)
- Minimum thickness 5 mm
- Weight in kg: 7,50 (without accessories)
- Black color
- Working temperature range: -40°C + 100°C
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