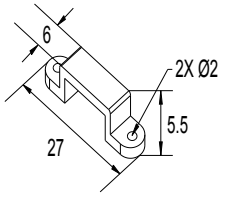
## Clamp Brackets

**LMBWLF12C**

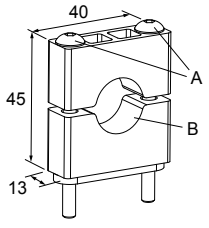
- Set of 10 clamp brackets
- Translucent silicone
- Designed for M3 or No. 4 mounting hardware
- CAD Files: DXF, PDF, IGS, STP




**SMB18C**

- 18 mm split clamp, black thermoplastic polyester
- Stainless steel mounting hardware included
- CAD Files: DXF, PDF, IGS, STP

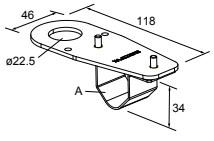
A = ø 3 mm (2)
**Hole size:** B = ø 18 mm




**SMB22FVK**

- V-clamp, flat bracket and fasteners for mounting to pipe or extensions
- Clamp accommodates 28 mm diameter tubing or 1 in. square extrusions
- 22 mm hole for mounting sensor
- CAD Files: DXF, PDF, IGS, STP

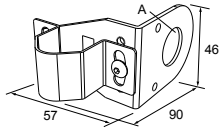
**Hole size:** A = ø 22.5




**SMB22RAVK**

- V-clamp, right-angle bracket and fasteners for mounting to pipe or extensions
- Clamp accommodates 28 mm diameter tubing or 1 in. square extrusions
- 22 mm hole for mounting sensor
- CAD Files: DXF, PDF, IGS, STP

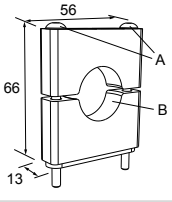
**Hole size:** A = ø 22.5




**SMB30C**

- 30 mm split clamp, black PBT bracket
- Stainless steel mounting hardware included
- Mounting hole for 30 mm sensor
- CAD Files: DXF, PDF, IGS, STP

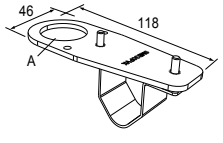
**Hole center spacing:** A=ø 45
**Hole size:** B=ø 27.2




**SMB30FVK**

- V-clamp, flat bracket and fasteners for mounting to pipe or extensions
- Clamp accommodates 28 mm dia. tubing or 1 in. square extrusions
- 30 mm hole for mounting sensors
- CAD Files: DXF, PDF, IGS, STP

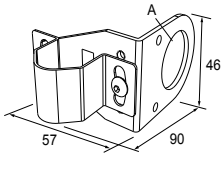
**Hole size:** A=ø 31




**SMB30RAVK**

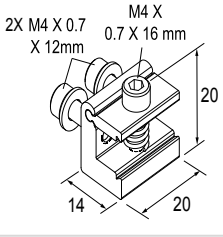
- V-clamp, right-angle bracket and fasteners for mounting sensors to pipe or extrusion
- Clamp accommodates 28 mm dia. tubing or 1 in. square extrusions
- 30 mm hole for mounting sensors
- CAD Files: DXF, PDF, IGS, STP

**Hole size:** A=ø 30.5



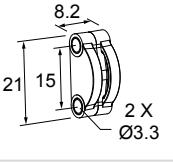

**SMBQ5XDT**

- Clamp bracket mounts to sensor dovetail
- Translation adjustment for sensor alignment
- Aluminum clamp - 6.5mm maximum plate thickness
- CAD Files: DXF, PDF, IGS, STP




**SMBVS8DT**

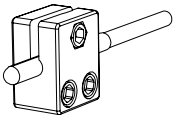
- Dovetail clamp bracket
- Adjustable ± 10°
- Material: PBT
- CAD Files: DXF, PDF, IGS, STP




**SMBVSM4**

- Mounting clamp for 4 mm barrel-style sensors
- Black impact-resistant plastic
- CAD Files: DXF, PDF, IGS, STP

**Hole center spacing:** A = 8.0
**Hole size:** A = ø 3.3



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Original Instructions
13-Jan-26

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