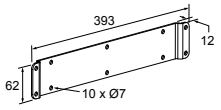
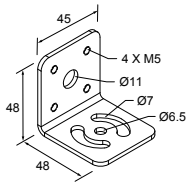
Back Mounting Brackets

LMBWLC60B340
- Plate for sealing the cavity on the back of the 340 mm models
- 300 series stainless steel
- Includes hardware for mounting to the light
- CAD Files: DXF, PDF, IGS, STP

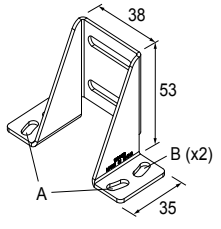


SMBAMSBRA
- Back mounting adapter bracket
- Used with **SMBQ45PC** to mount sensors from behind
- CAD Files: DXF, PDF, IGS, STP

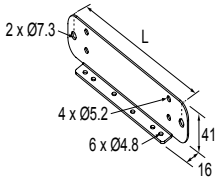


SMBLXR
- Back-mount bracket for secure one-end mounting
- Zinc-plated old-rolled steel
- CAD Files: DXF, PDF, IGS, STP

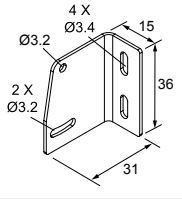
Hole size: A and B = 2.6



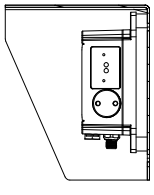
SMBPV..C
- Back-mounted bracket for mounting to SMBPVA7 or SMBPVA8 brackets
- Cold-rolled steel with zinc finish
- Different lengths **(L)** for two different models:
  - **SMBPVA5C** = 170 mm
  - CAD Files: DXF, PDF, IGS, STP
  - **SMBPVA10C** = 298.5 mm
  - CAD Files: DXF, PDF, IGS, STP



SMBQ20LV
- Sensor vertical back mount
- ±10° tip
- Stainless steel
- CAD Files: DXF, PDF, IGS, STP



SMBWSQ120
- Rear-mount protective metal enclosure
- Supports both horizontal and vertical sensor mounting
- Required if the R-GAGE is exposed to rain or snow
- Prevents water or ice buildup from interfering with sensor performance
- CAD Files: DXF, PDF, IGS, STP



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Original Instructions
15-Jan-26

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