



Industrial Microwave +
Plasma Systems

MUEGGE

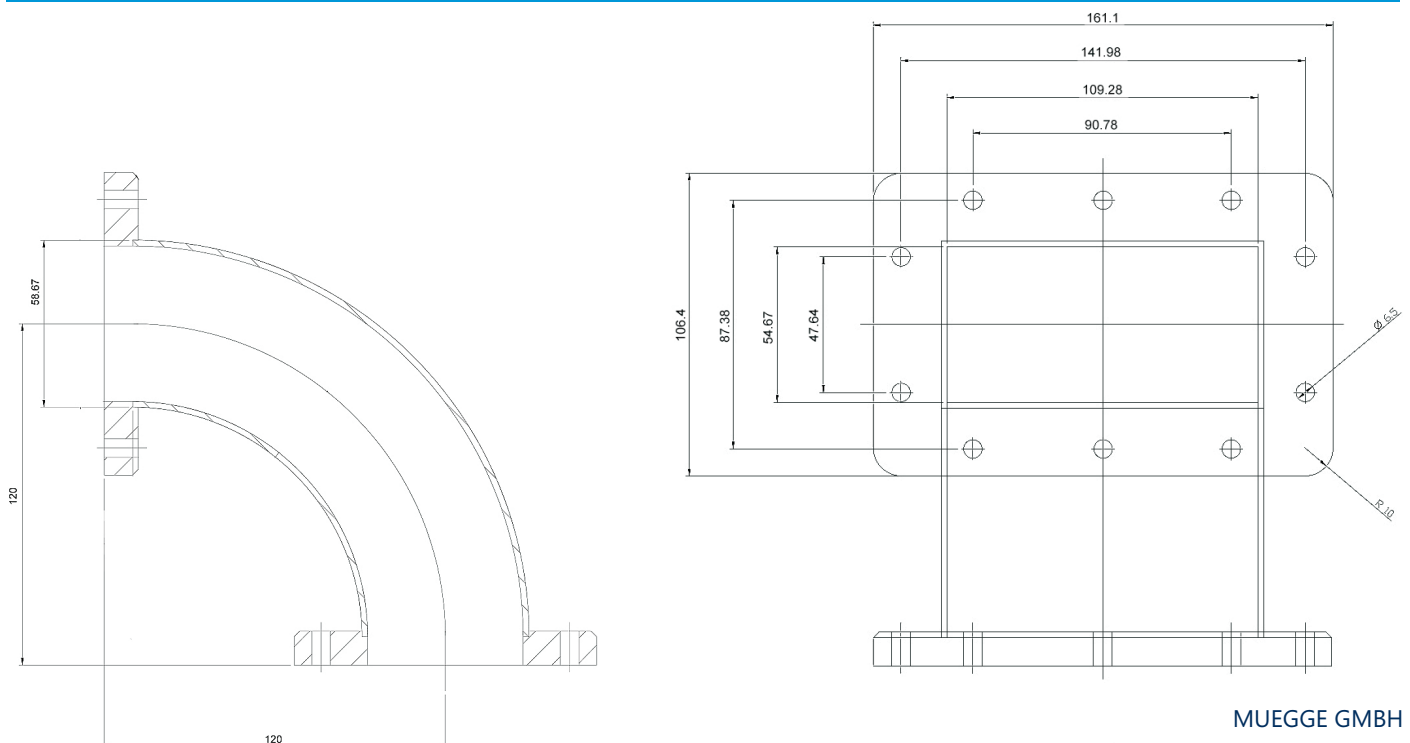
E-Bend MW3006A-260DD

Waveguide Components (90° / 2450 MHz / WR 430)

Features:

- Low VSWR
- Low insertion loss
- Full waveguide band performance

Outline Dimensions (mm):



MUEGGE GMBH

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Specifications:

| | |
|--------------------------------|--------------------------------|
| Frequency: | 2450 MHz +/-30 MHz |
| HF-Power: | Max. 30 kW |
| Waveguide: | WR 430 |
| Waveguide flange: | UDR 22 |
| Angle: | 90 ° |
| Radius: | 120 mm |
| Weight: | Approx. 750 g |
| Material: | Aluminum |
| Finish: | Painted (RAL 7035) |
| Dimensions (L x W x H): | 173.2 mm x 161.6 mm x 173.2 mm |

Options:

- Material (e.g.: copper, brass)
- Special finish (e.g.: chromated, etched, silver plated, painted)
- Special flanges
- Arbitrary angle
- Special radius