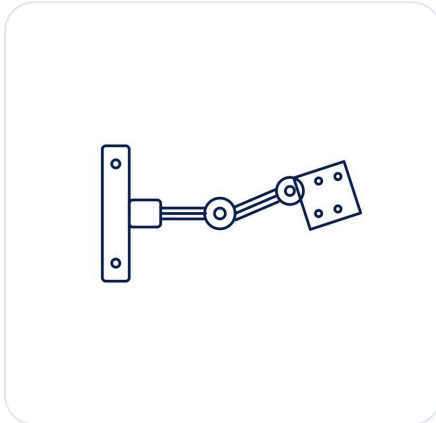




Articulating Mounting Bracket for UHF RFID Panel Antennas (Wall / Pole)

Model — · Brand: Identium



A tilt-and-pan bracket that holds a UHF RFID panel antenna on a wall or pole and lets you aim it at the read zone, then lock it. For antennas supplied without a bracket, or where the supplied bracket does not give enough adjustment.

KEY FEATURES

- **Tilt and pan adjustment, locked with bolts once aimed**
- **Wall plate or pole clamp with U-bolts; state the pole diameter**
- Powder-coated steel, typical for the class
- Fits antennas with a standard rear bolt pattern; confirm the hole pattern with your antenna
- Aim once, lock, and the read zone stays put

APPLICATIONS

Dock-door antennas

Conveyor read points

Vehicle lanes on poles

Shelf and cabinet zones

SPECIFICATIONS

Material	Steel, powder-coated, typical for the class
Adjustment	Tilt and pan, adjustable; locks with bolts
Mounting	Wall plate, or pole clamp with U-bolts (state the pole diameter)
Antenna fixing	Rear bolt pattern; confirm the hole pattern and bolt size with your antenna
Finish	Indoor and sheltered outdoor use, typical for the class