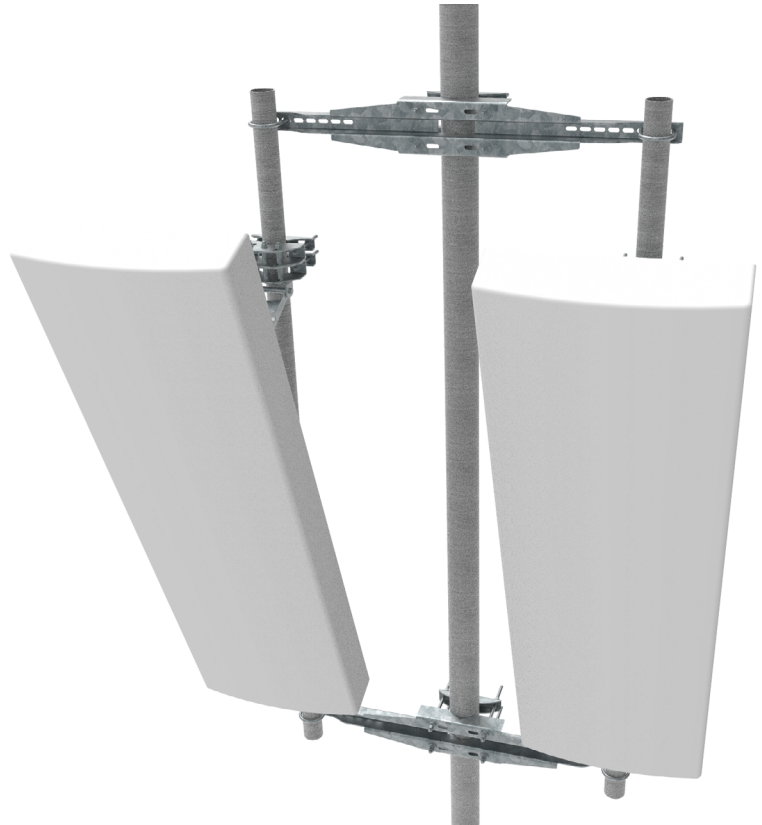


MAFI 3278* 

Symmetric Offset Heavy



Designed to provide support for two heavy antennas offset symmetrically from a central parent pole. The double parent pole clamp eliminates rotational slip even if the bracket is asymmetrically loaded.

Flexibility

3278 has a maximum offset of 596 mm (23.46 in). Maximum offset between the two offset members are 1192 mm (46.93 in) respectively.

The hole pattern for **3278** is also suitable for option U-bolt kit **2867-1**. This enables offset members to range up to 114.3 mm (4.5 in).

Additional Data

For more detailed product data see sections **Bracket Properties**, **Rotational Slip Table** and **Package Data**.

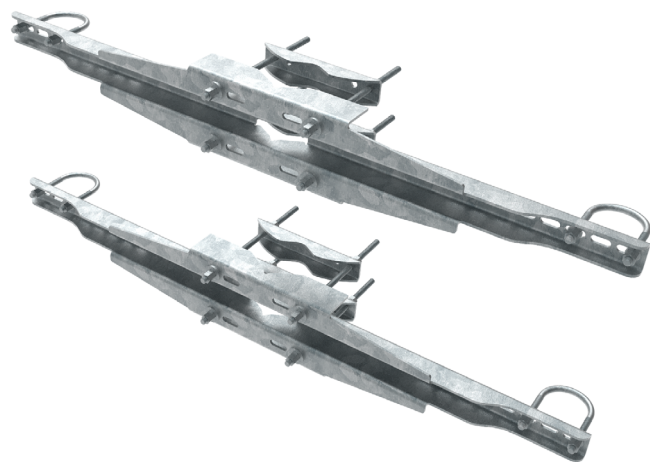
Additional information for this product can be found at www.mafigroup.com, or use the QR-codes on next page.

How to Order

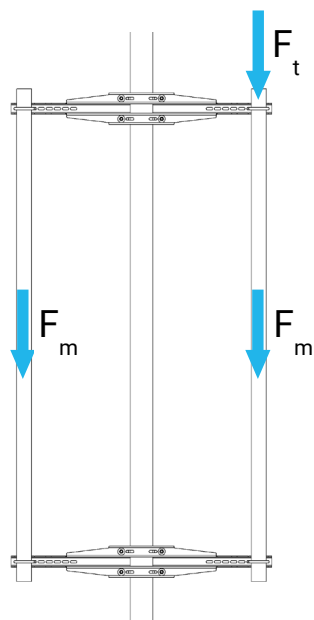
To order this kit, please contact MAFI quoting article number:

3278

Contact information can be found at www.mafigroup.com.



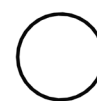
Content of kit 3278



Parent member



60 × 60–120 × 120 mm
2.4 × 2.4–4.7 × 4.7 in

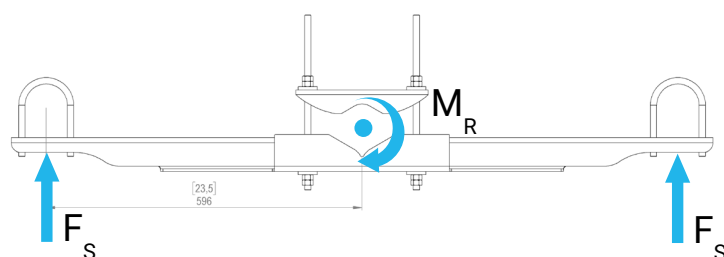


Ø 76–169 mm
Ø 3–6.7 in

Offset member



Ø 60–76 mm
Ø 2.4–3 in
Optional for **3278**:
Ø 88.9–114.3 mm
Ø 3.5–4.5 in

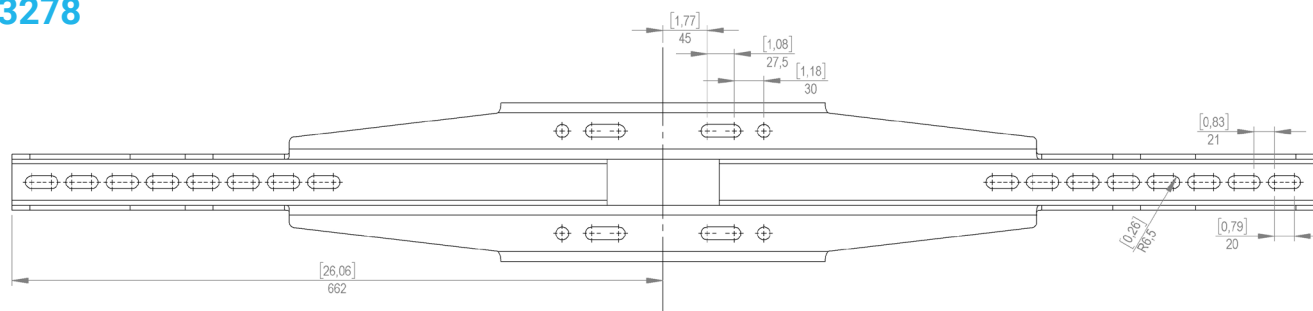


Performance

Ultimate transient man-load (F_t): 2.4 kN
Maximum side force/bracket (F_s): 4000 N
Load capacity (F_m) **3278**: 150 kg (330.69 lb)
Rot. slip resistance (M_R): See *Rotational Slip Table*

Measurements in mm (in)

3278



Parts list

Part	Material	Quantity
Clamp	S355MC HDG	4
Bracket	S500MC HDG	2
U-bolt M12	8.8 HDG	4
Threaded rod M12	8.8 HDG	8
Fasteners	8.8 HDG	Incl.

Product options

2867-1: U-bolt kit for circular members Ø 88.9–114.3 mm (3.5–4.5 in). Optional for **3278**.



3278

EN 1090