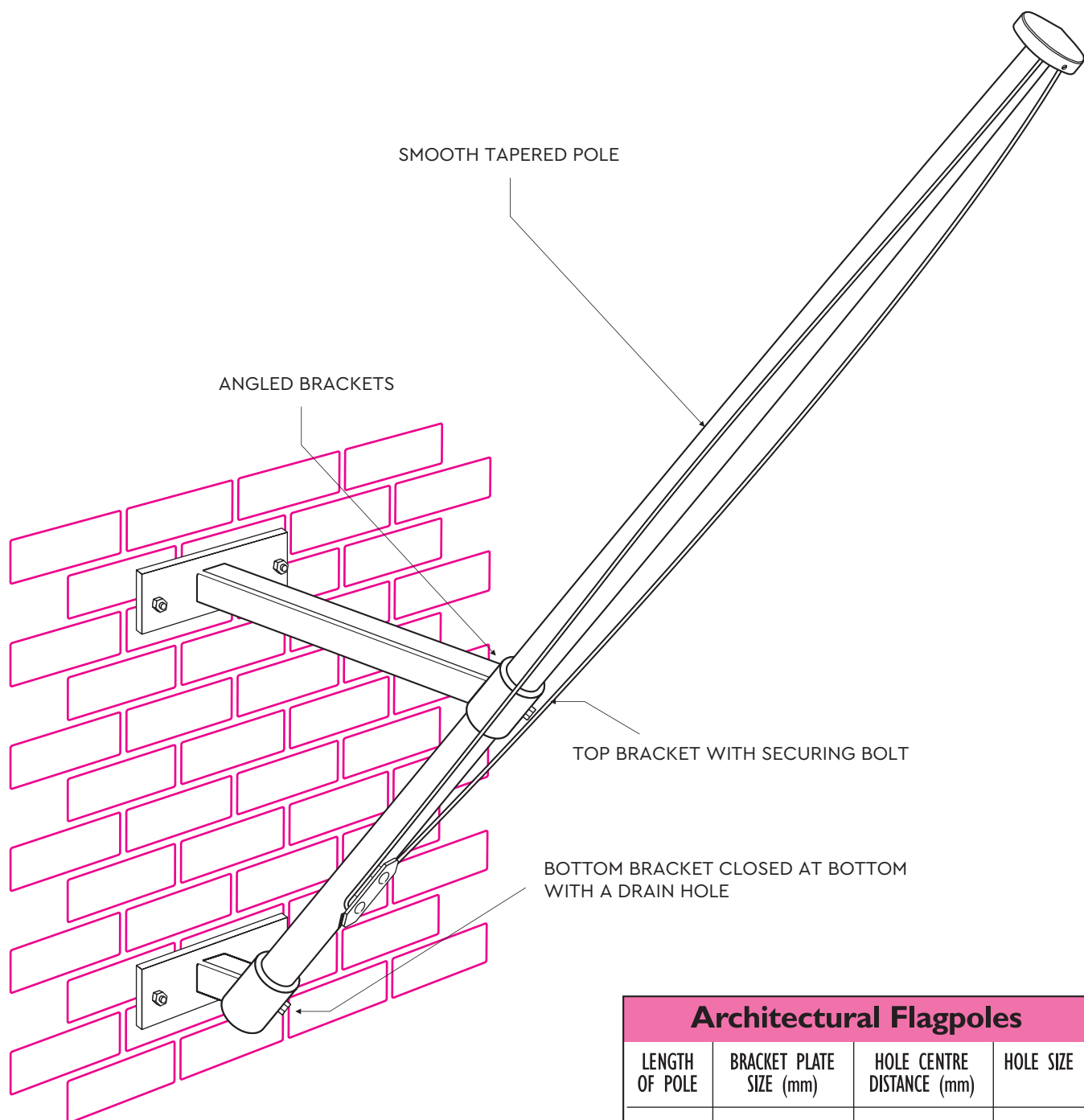




Angled Wall Brackets

Angled brackets are available for 5m to 8m poles.



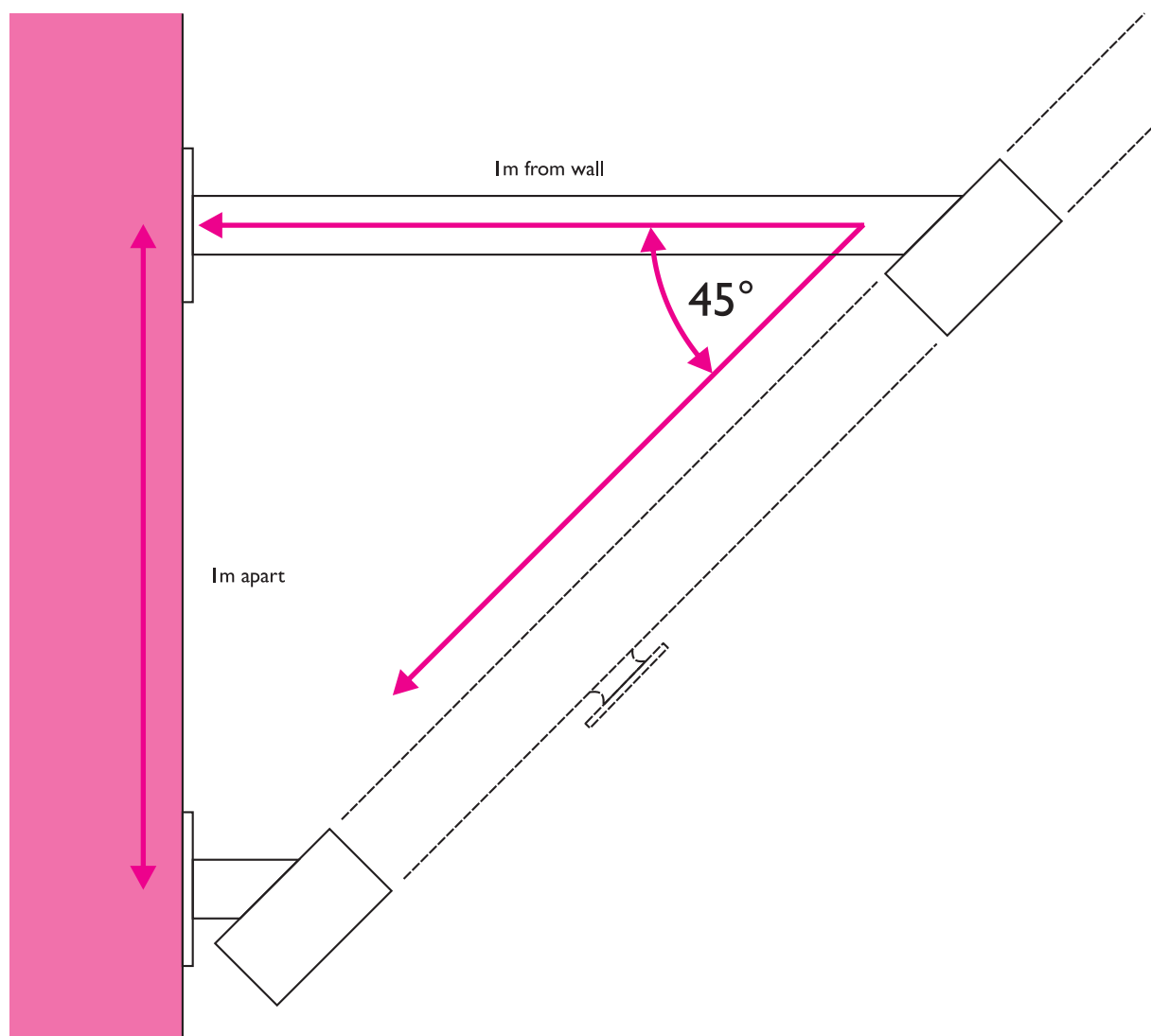
| Architectural Flagpoles | | | |
|-------------------------|-------------------------|---------------------------|-----------|
| LENGTH OF POLE | BRACKET PLATE SIZE (mm) | HOLE CENTRE DISTANCE (mm) | HOLE SIZE |
| 6m | 300 x 100 | 250 | 16.5 |
| 8m | 300 x 100 | 250 | 16.5 |



BANNER BOX
PRINT SOLUTIONS

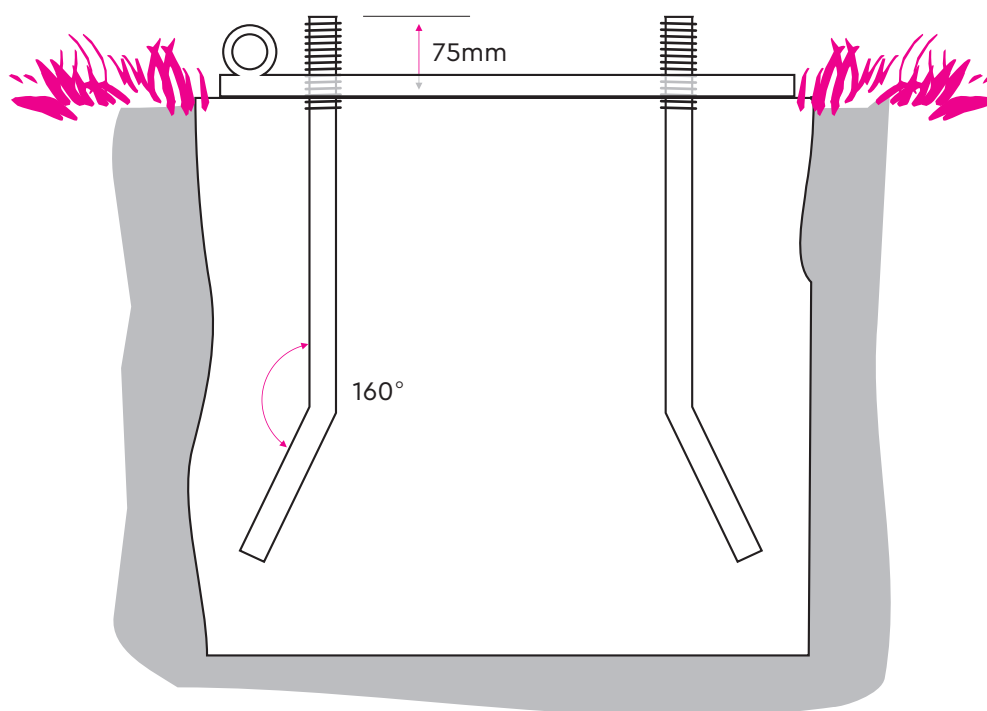
Architectural Flagpoles

Angled Wall Brackets





Base Plate Foundations



Foundation Tables

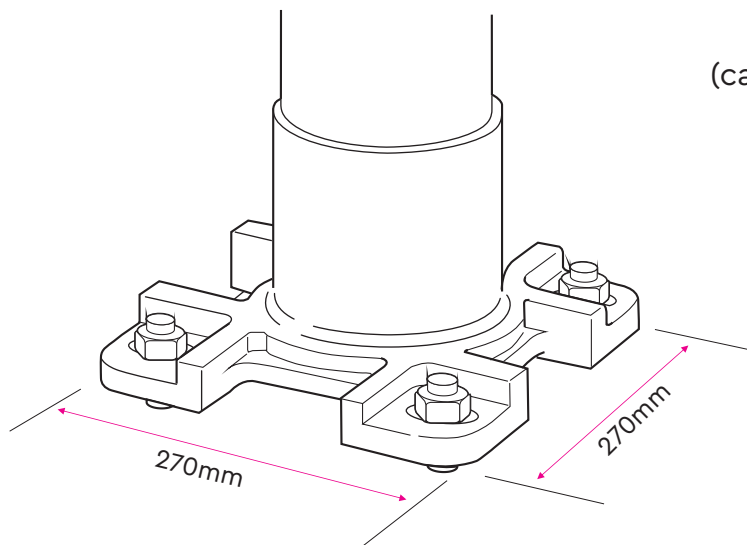
| Visible Height (m) | Pieces | Weight (kg) | Foundation Size Depth/Width (mm) | Foundation Stud | Length of Stud (mm) | Baseplate Centres (mm) |
|--|--------|-------------|----------------------------------|-----------------|---------------------|------------------------|
| 6 | 1 | 15 | 800/600 | M16 | 500 | 200 x 200 |
| 8 | 1 | 18 | 1000/800 | M16 | 500 | 200 x 200 |
| 10 | 1 | 40 | 1000/800 | M20 | 1000 | 300 x 300 |
| 12 | 1 | 64 | 1500/1000 | M20 | 1000 | 300 x 300 |
| 15 | 2 | 122 | 1500/1500 | M24 | 1000 | 300 x 300 |
| Note: Studding should be set 75mm proud of the foundation surface | | | | | | |



Architectural Flagpoles

Base Plate

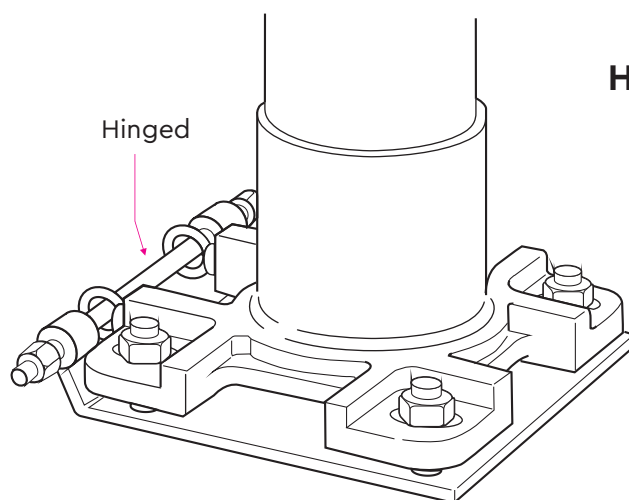
For 6m and 8m poles



Fixed Base Plate

(cast aluminium up to 8m)

Weight = 5kg



Hinged Base Plate (steel base)

(cast aluminium up to 8m)

Weight = 5kg

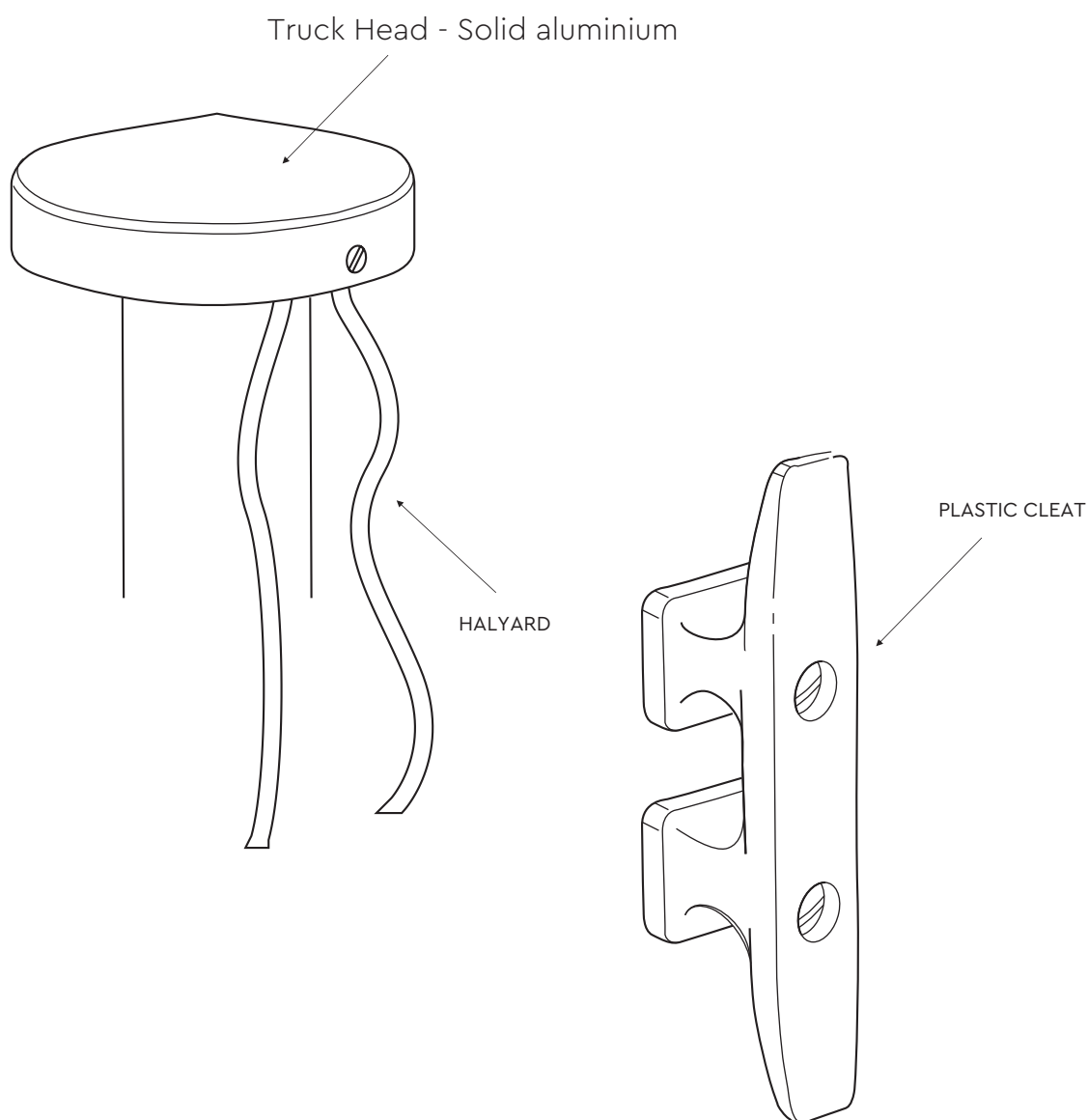


BANNER BOX
PRINT SOLUTIONS

Architectural Flagpoles

External Halyard With Cleat

- Rigged with high quality braided polyester rope
- Top pulley is integral with machined aluminium top
- Cleat is plastic

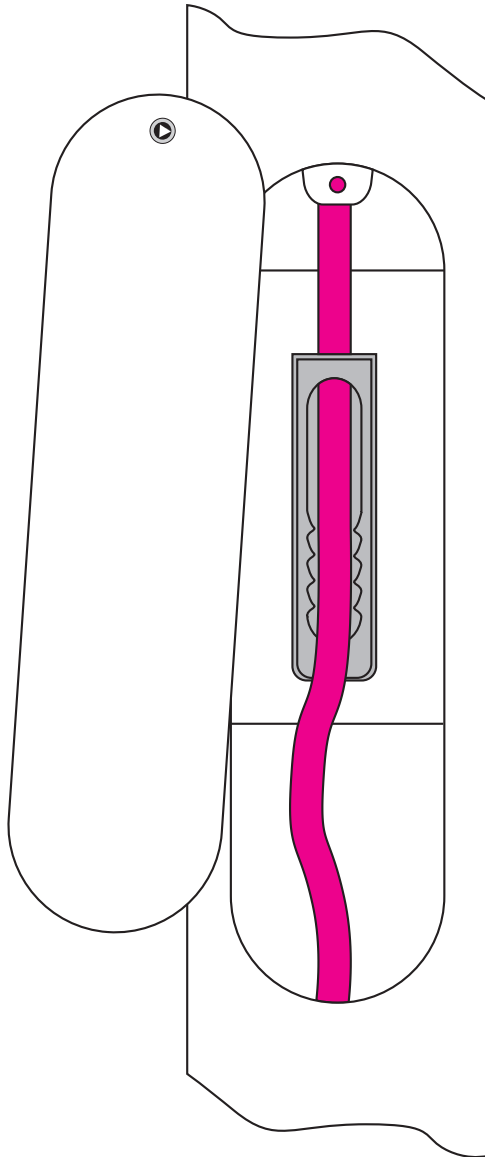




BANNER BOX
PRINT SOLUTIONS

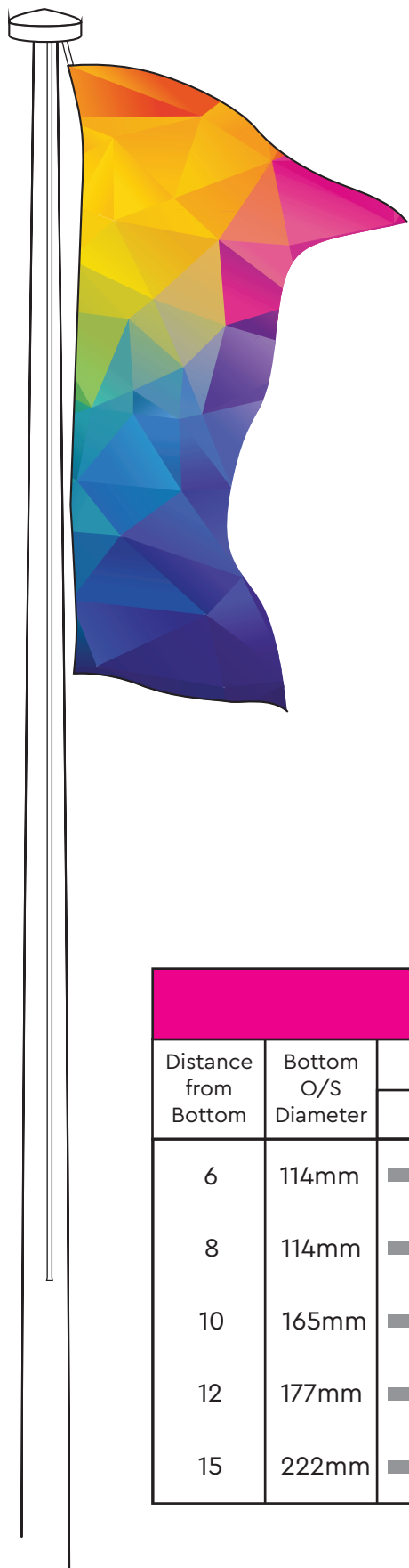
Architectural Flagpoles

Internal Halyard



INTERNAL HALYARD

- Lockable access door prevents tampering with the halyard
- Internal cam cleat
- External weighted rope harness to maintain tension on the flag



Why Aluminium Architectural?

Because the high strength to weight ratio of aluminium ensures an exceptionally practical, durable and robust product, perfect for prestigious locations.

Features at a glance:

- 4mm 6063T6 aluminium
- One piece, smooth tapered profile (upto 15m)
- White powder coated

Options:

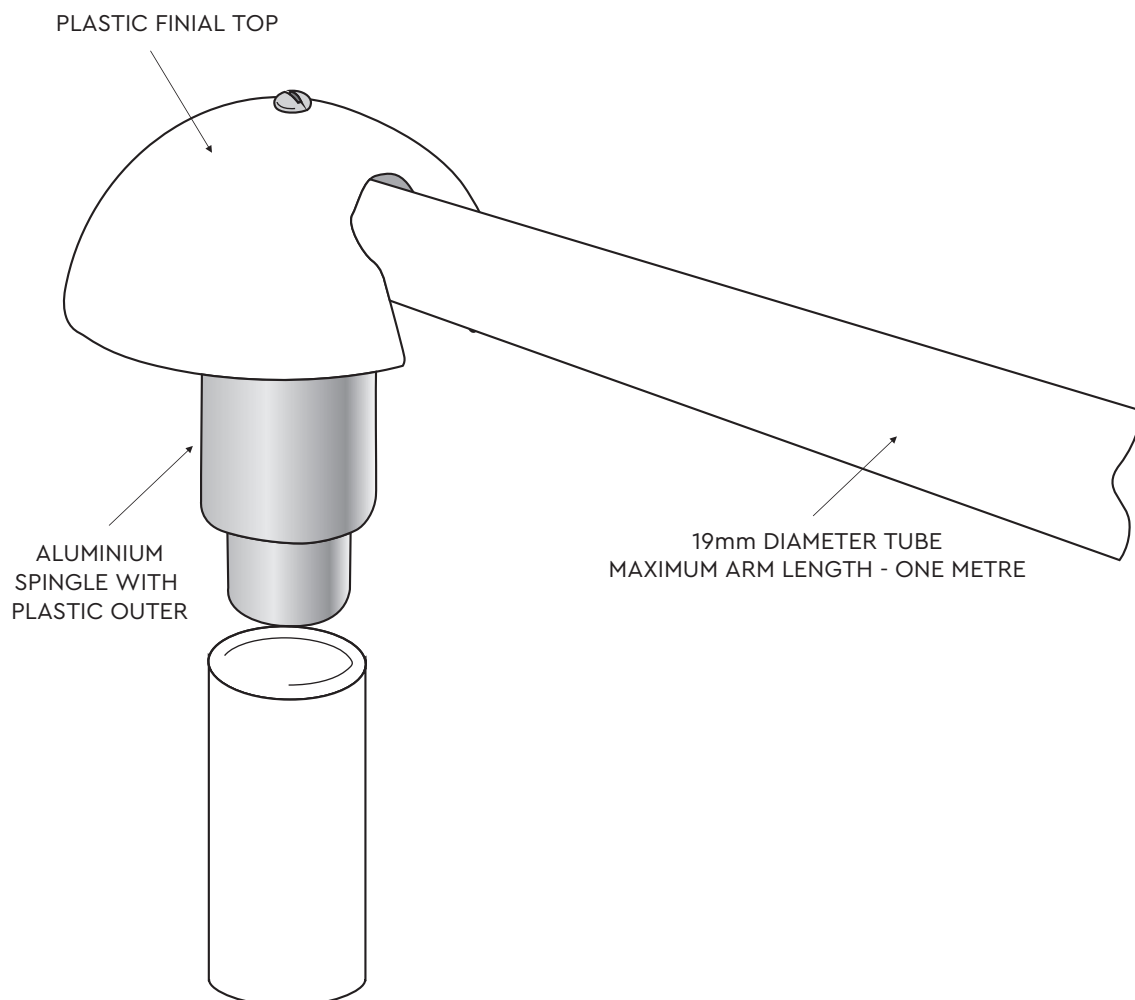
- External or internal halyard
- Hinged or fixed baseplate
- Vertical brackets (upto 12m)
- Angled wall brackets (upto 8m)
- Traditional truck head
- Gold finial
- Rotating arm (upto 12m)

| Architectural Flagpoles | | | | | | | | | |
|-------------------------|---------------------|----------------------|------|------|------|------|------|----|-----------------------|
| Distance from Bottom | Bottom O/S Diameter | Top Outside Diameter | | | | | | | Best Flag Size (yard) |
| | | 5 | 6 | 7 | 8 | 10 | 12 | 14 | |
| 6 | 114mm | ████ | 60 | | | | | | 2 |
| 8 | 114mm | ████ | ████ | ████ | 60 | | | | 2.5 |
| 10 | 165mm | ████ | ████ | ████ | ████ | 76 | | | 3 |
| 12 | 177mm | ████ | ████ | ████ | ████ | ████ | 76 | | 4 |
| 15 | 222mm | ████ | ████ | ████ | ████ | ████ | ████ | 76 | 5 |



Rotating Arms

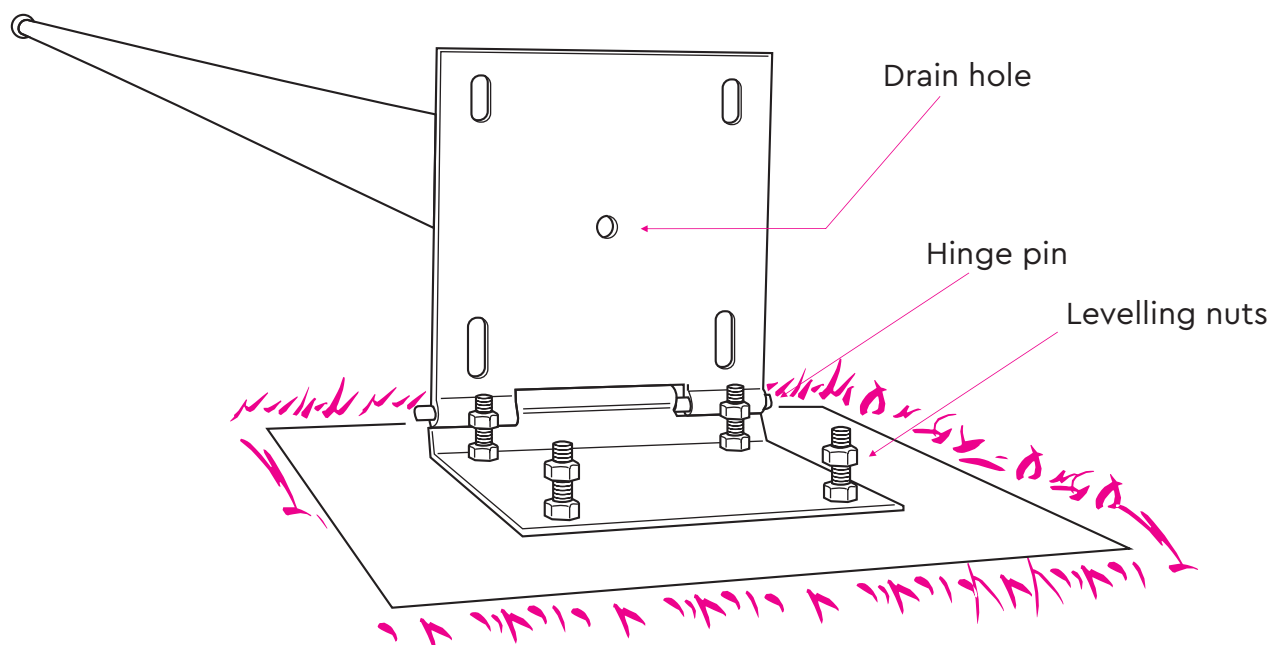
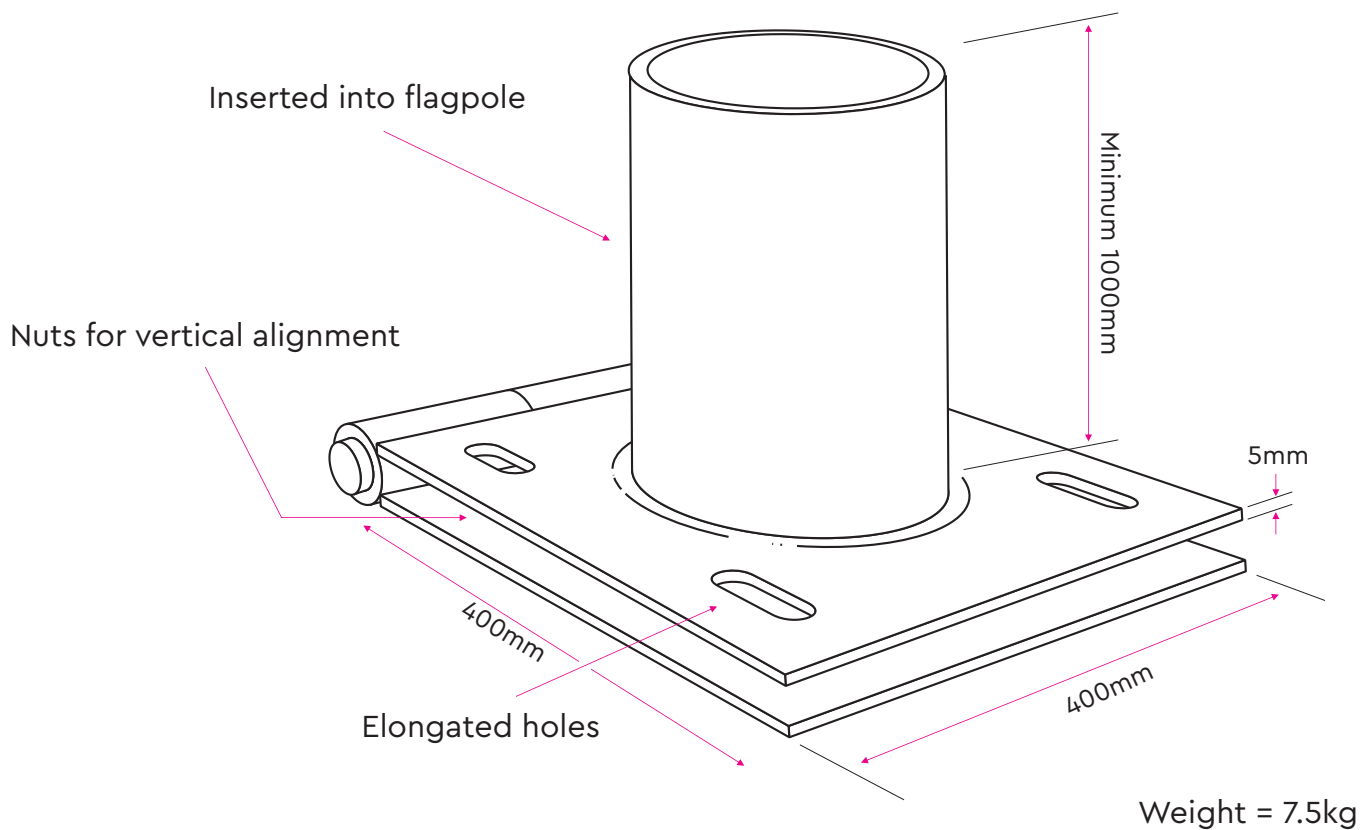
Rotating arms are valuable additions to a flagpole, allowing portrait style flags to be displayed at a 90 degree angle.





Base Plate

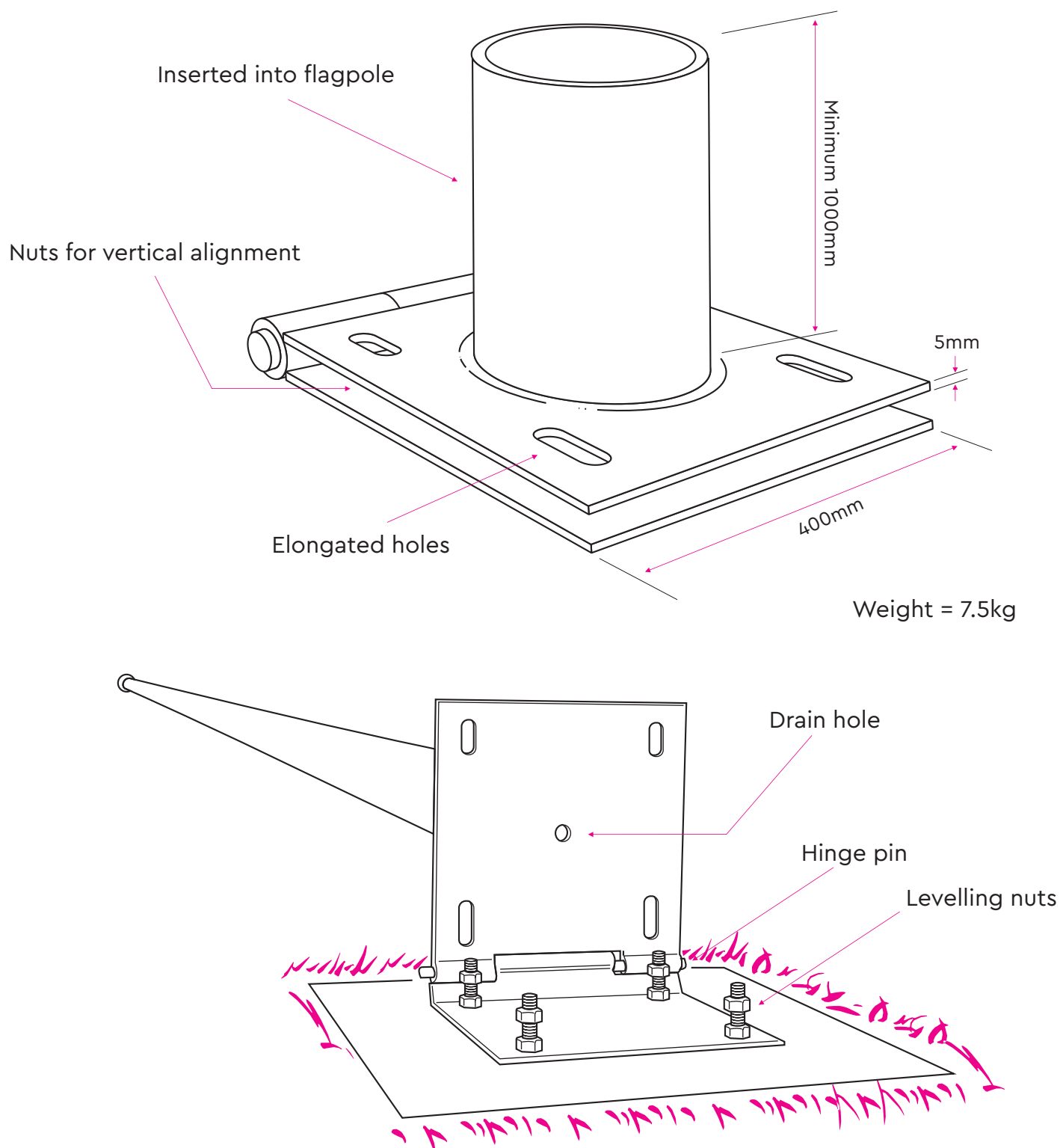
Galvanized Steel for 10m and 12m flagpoles





Base Plate

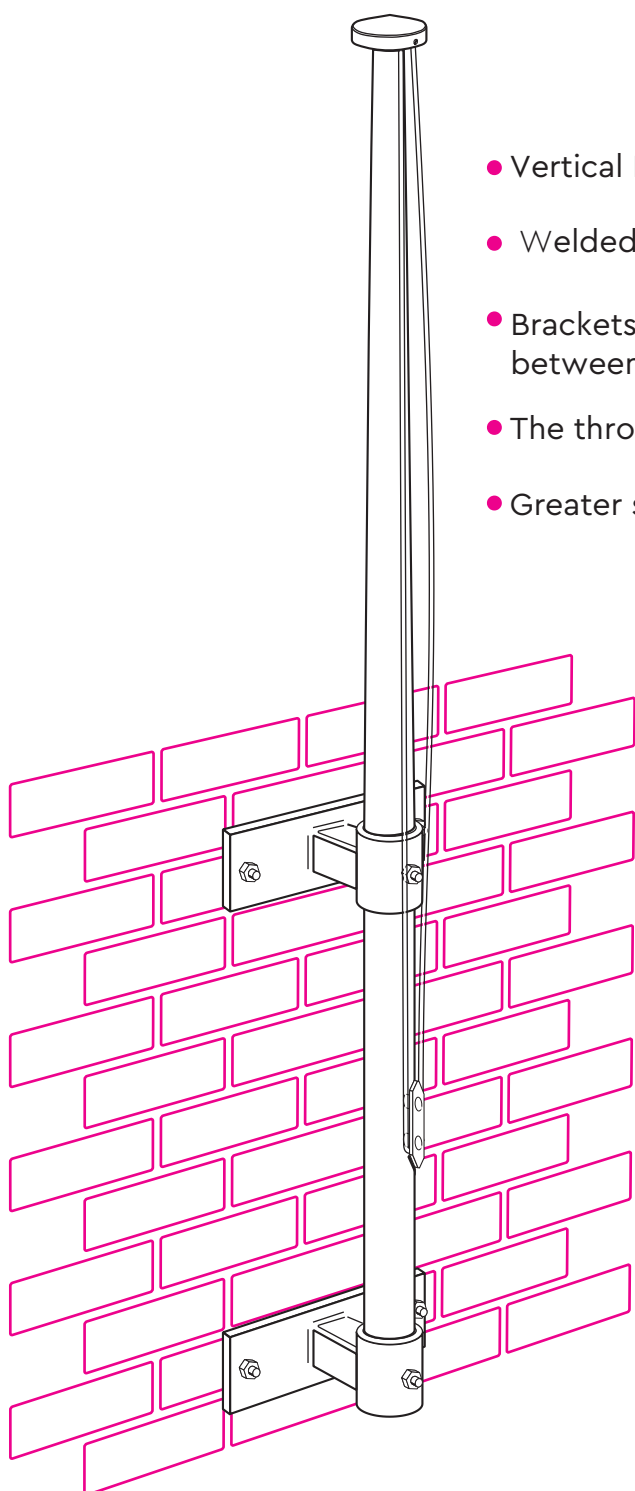
Galvanized Steel for 10m and 12m flagpoles





Architectural Flagpoles

Vertical Wall Brackets



- Vertical Brackets for flagpole of 114mm diameter
- Welded steel construction with hot dipped galvanised finish
- Brackets have backing plate with two holes for M15 bolts between 250mm and 350mm centres
- The throw (stalk length) is 150mm
- Greater stalk lengths are possible

Vertical wall bracket installation guide

| LENGTH OF POLE | BRACKET PLATE SIZE | HOLE CENTRE DISTANCE | HOLE SIZE | RECOMMENDED MINIMUM CENTRES BETWEEN BRACKETS | THROW FROM WALL |
|----------------|--------------------|----------------------|-----------|--|-----------------|
| m | mm | mm | mm | m | mm |
| 6 | 300 x 100 | 250 | 16.5 | 1.25 | 150 |
| 8 | 300 x 100 | 250 | 16.5 | 1.50 | 150 |
| 10 | 400 x 100 | 350 | 16.5 | 2.50 | 150 |
| 12 | 400 x 100 | 350 | 16.5 | 3.50 | 150 |



Yard Arm and Gaff Bracket

- Brackets are fabricated from welded steel, shot blasted and galvanised or powder coated
- Arms are produced from powder coated aluminium tube, size 60mm o/d, with 3mm wall
- Special brackets have been developed to mount either (1) yard arms or (2) gaffs or (3) both
- No standard dimensions, our Team will happily advise

