

# PAP & PAPD - Installation Instructions



These are Anchor Points, designed to rigidly fit pipework.

- Anchors used on risers should have a welded or clamped stop.
- Stainless steel pipe should be welded sched 10 or a clamped stop.
- Always fix the anchor to a solid surface with approved fixings.
- Appropriate fixings should be used to fix to a substrate or steel framing, ideally a minimum of M12.
- Always check and apply the correct torque settings to bolts.
- Clips provided separately and should be appropriate to forces applied.
- Avoid dissimilar metals and galvanic corrosion, contact between Copper or Stainless Steel pipework and Zinc coated products should be avoided.
- Anchoring of pipework should have clips direct to the pipe, for applications below ambient temperature (CHW), Thermal Breaks should be used to avoid "Cold Bridging"
- If connection to a secondary frame structure is required, this should be designed and constructed by suitably qualified and experienced engineers.

