

Closed multi-hole pole bracket AT-WU



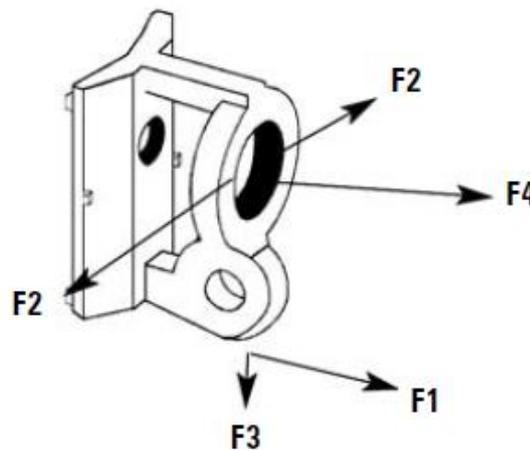
*illustrative photo

DESCRIPTION

- Installation on every types of poles (wood, concrete, composite), without pole structure interference
- High mechanical strength
- Easy to assemble
- Assemble with Steel tape or screw

TECHNICAL SPECIFICATION

Weight [kg]	0.19
Material	High resistance aluminium alloy
Minimum failing strength F1 [N]	17000
Minimum failing strength F2 [N]	25000
Minimum failing strength F3 [N]	24000
Minimum failing strength F4 [N]	17000



ORDERING

AT-WU – Airtrack closed multi-hole pole Bracket.

This document and the statements contained in it, are not intended for customers within the meaning of Civil Code. The information submitted in this document is to our knowledge and belief true at the time of issue, however, we do not assume any liability whatsoever for its accuracy, and completeness. This document is for informational purposes on an "as is" basis only, and Fibrain reserves the right to change its contents at any time without prior notice. The specification cannot in any case be considered an offer within the meaning of the Civil Code and is not contractually valid unless specifically authorized by Fibrain. Before using this product, its buyer and/or user has to make sure that it is suitable for the intended use. All liability issues related to this product are subjected to the seller's separate Terms of Sale or the terms and conditions agreed