

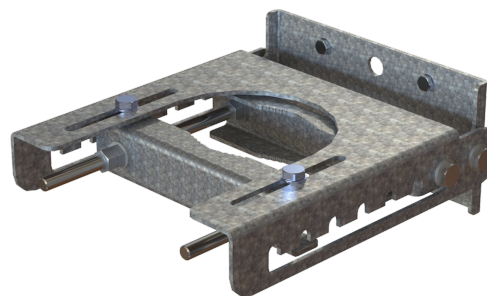
KA-9012-0002

MOUNTING KIT FOR BASESTATION ANTENNAS

Kaelus offers a robust bracket to withstand harsh conditions. The design of this tilt bracket has been done in close co-operation with installation staff to ensure that they are easy to mount in field and to provide mechanical tilt of antenna.

FEATURES

- Designed for mechanical tilt of the antenna
- Compatible with Kaelus antennas P6RQLU0x
- Easy to install in field
- Supports 50-155mm pole diameters



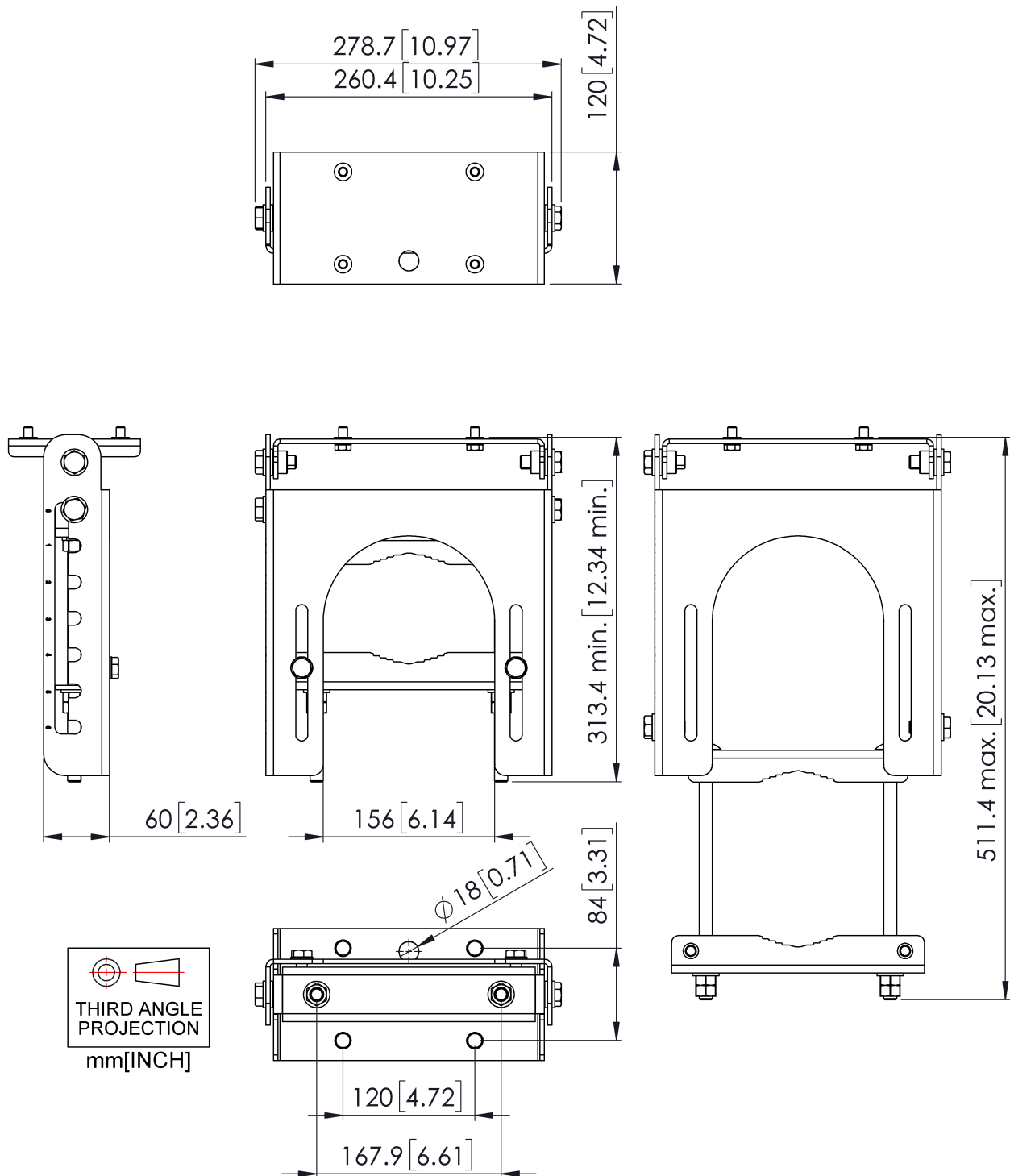
TECHNICAL SPECIFICATIONS

MECHANICAL	
Dimensions H x D x W	68 x 313 x 279 mm 2.7 x 12.3 x 11.0 in
Weight	10.1 kg 22.2 lbs
Pole dimensions	50-155 mm 2.0- 6.1 in
Bracket material	Galvanized steel
Screw/nut material	Galvanized steel

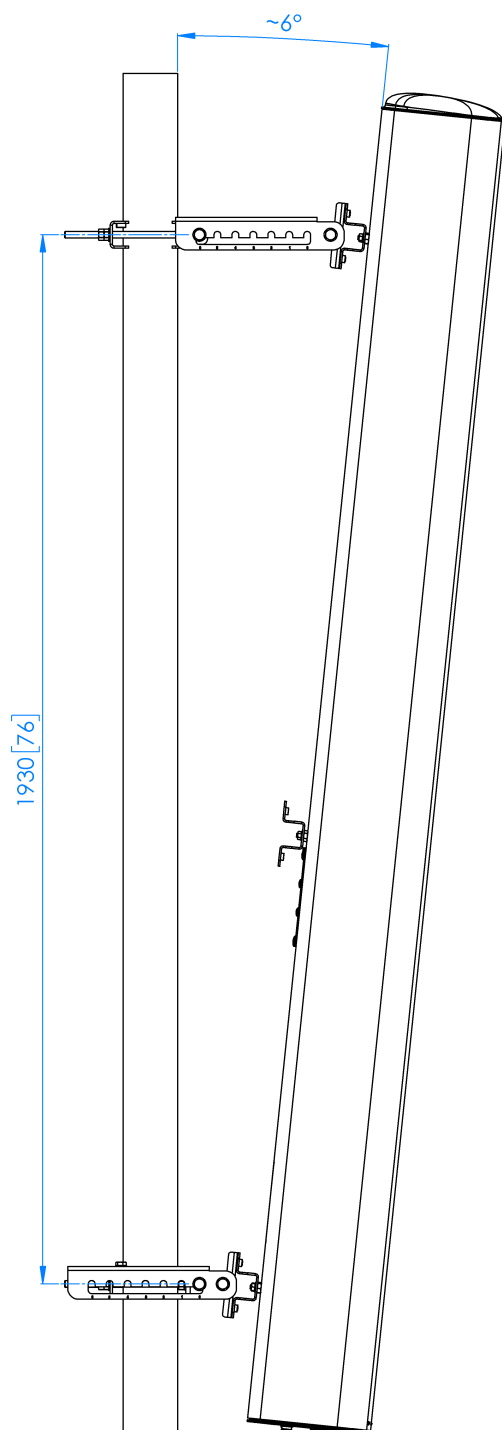
ORDERING INFORMATION

PART NUMBER	DESCRIPTION	CONFIGURATION
KA-9012-0002	Support 0- 6° of mechanical downtilt	Contains a pair of brackets

MECHANICAL BLOCK DIAGRAM



KA-9012-0002 contains of a pair of bracket. For practical purposes only one bracket is shown in the mechanical block diagram. Both brackets are identical.



KA-9012-0002 mounted on antenna.