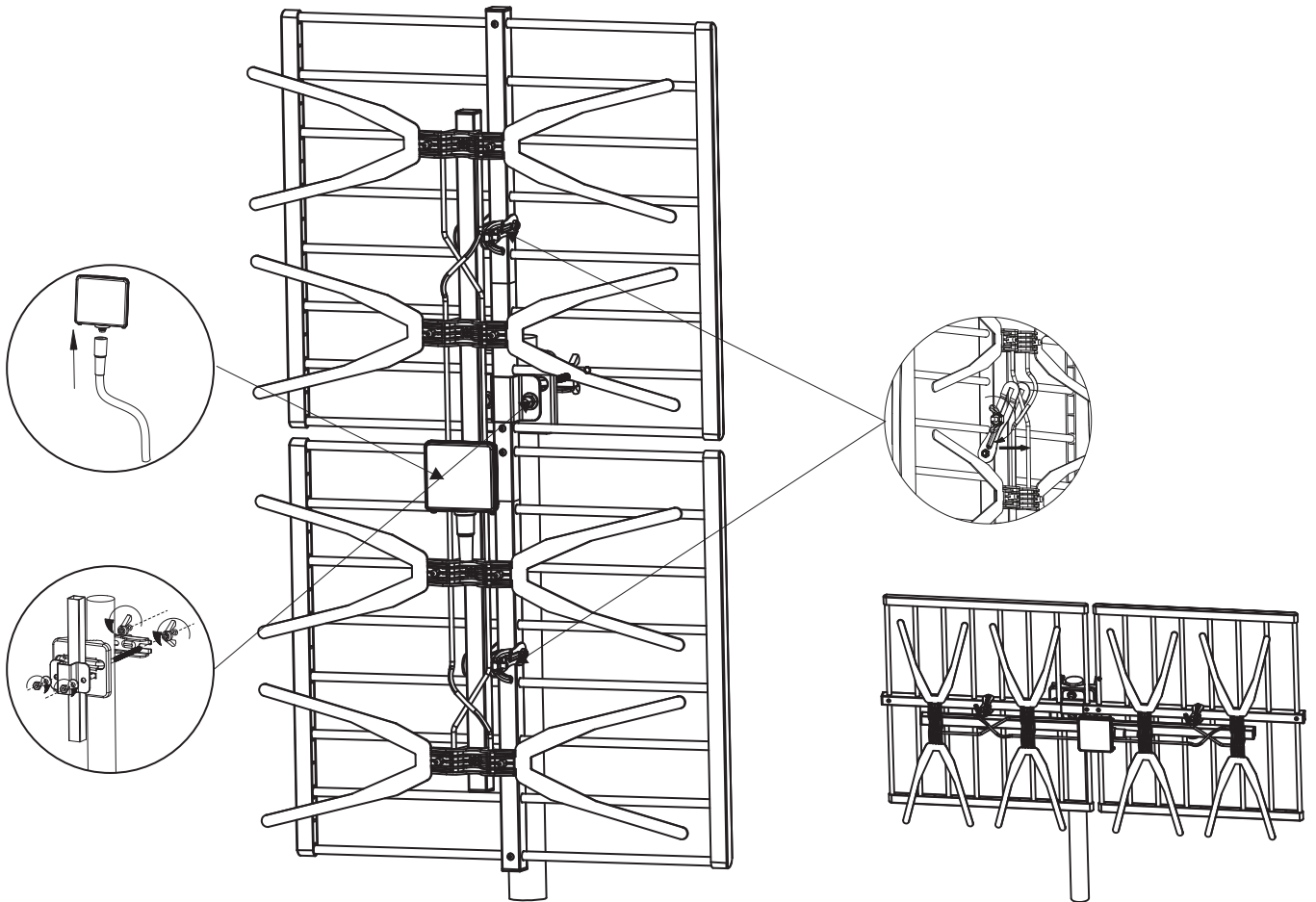




ANTENNA PHASED ARRAY

4 DIPOLES UHF CH 21...69

AKPA2



Installed to receive horizontal transmissions

Installed to receive vertical transmissions

- Designed for digital TV band 4 & 5 (Australian block B, C, D and E)
- Folding structure, for easy installation
- Back bracket allows tilting of antenna and option for vertical or horizontal mounting
- Polished aluminium finish

Specifications	AKPA2
Elements	8
Channels	UHF 28 ... 69
Frequency Range	530 ... 862 MHz
Antenna Gain	10 ... 14 dB
Reception / Usage	Digital
Beam Width Horizontal-Vertical	60°
Front to Back Ratio	> 20 dB
Impedance	75 Ω
Antenna Length	800 mm
Balun Type	F Type