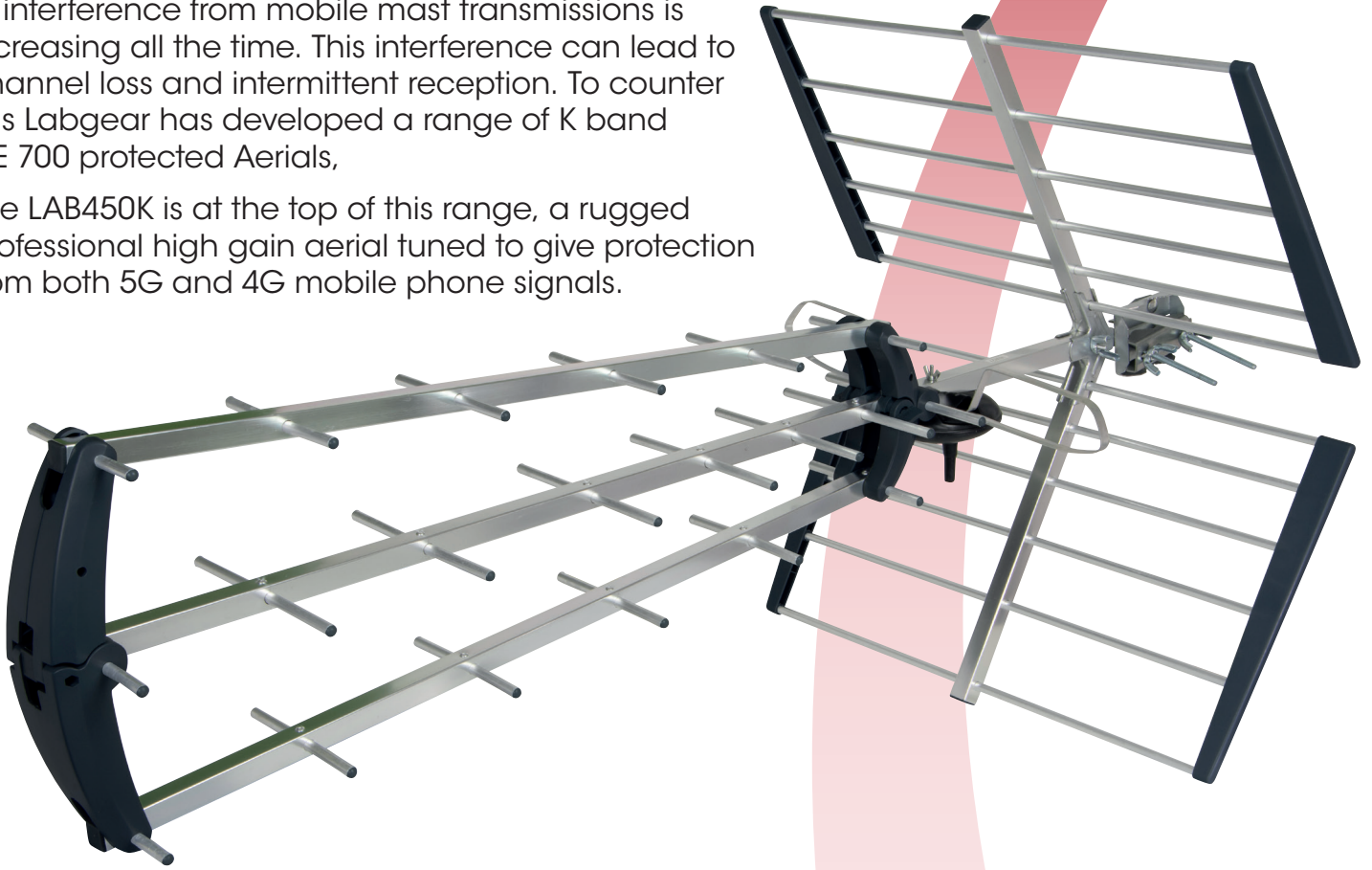


With the rollout of 5G mobile in the UK the chances of interference from mobile mast transmissions is increasing all the time. This interference can lead to channel loss and intermittent reception. To counter this Labgear has developed a range of K band LTE 700 protected Aerials,

The LAB450K is at the top of this range, a rugged professional high gain aerial tuned to give protection from both 5G and 4G mobile phone signals.



- Tuned for reception of Group K TV signals Ch 21 - 48, 470 - 694MHz
- Receives all locally available terrestrial 4K & HD TV signals in medium, weak and fringe signal areas
- Rugged easy to assemble tri-boom design with screw-on dipole and tilting mast clamp
- Suitable for outdoor or loft installation
- F type connector for secure and easy connection
- Tri-boom folding mechanism saves space before installation and locks securely in position when assembled.

### Box Contents:

- 1x Tri-Boom aerial
- 1x F Connector
- 1x Rubber weather boot
- 1x Adjustable mast clamp
- 1x Installation instructions

### Specifications

TV Channels	21-48
Forward Gain dBi	13.5
Frequency Range MHz	470-694
Front/Back Ratio dB	>16
Beam Width +/-deg.	H32°/V40°
Connector	F-Type
Length	1100mm
Width	600mm