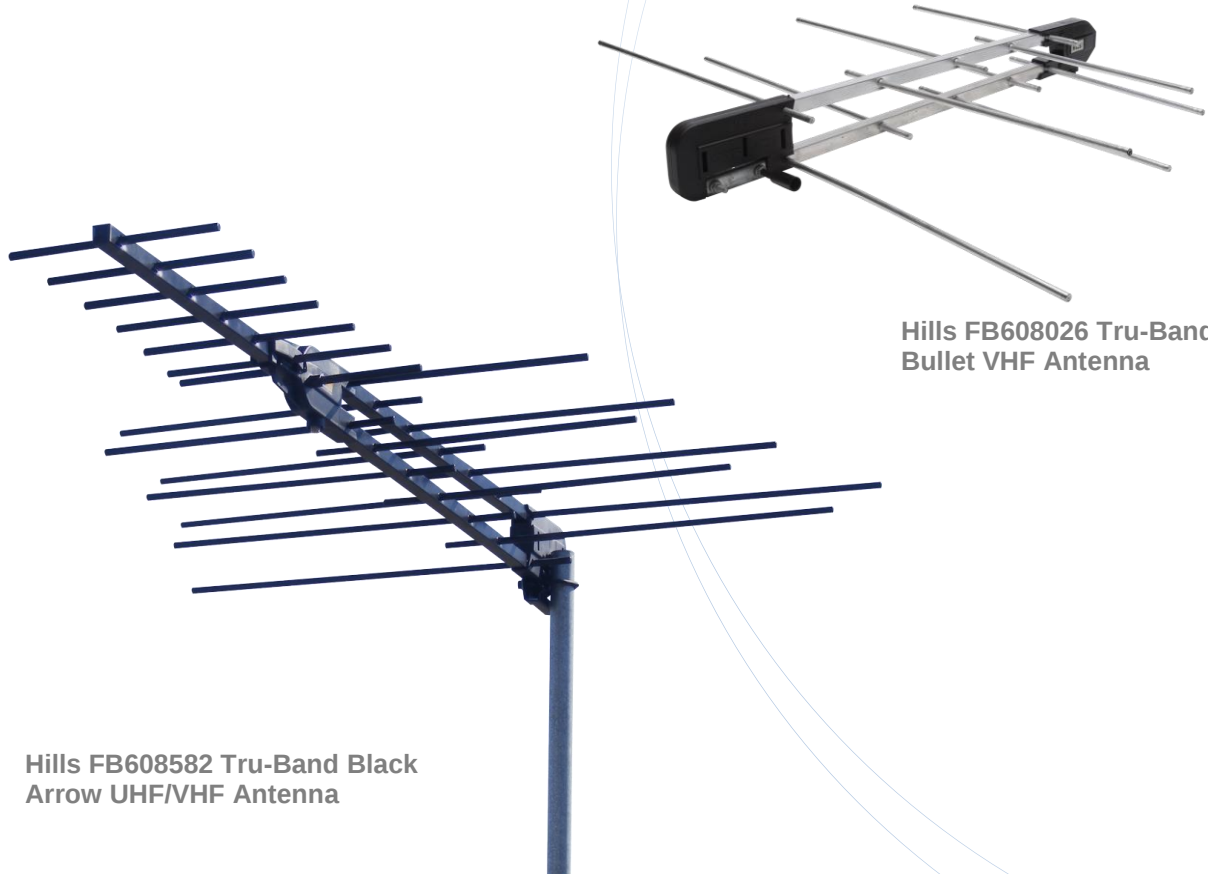


Hills

Tru-Band Antenna Range



Hills FB608582 Tru-Band Black Arrow UHF/VHF Antenna

Hills FB608026 Tru-Band Silver Bullet VHF Antenna

The Hills range of Tru-Series Antenna are designed for the True Digital TV environment for ultimate reception clarity and quality. They are manufactured in Australia at the O'Sullivan Beach, Antenna & Satellite factory within the southern suburbs of Adelaide.

The Tru-Band Antennas are a revolutionary new combination antenna for Australian capital cities that have been designed for the digital-only TV environment in Australia.

The Tru-Band™ Silver Bullet antenna provides sufficient gain for all prime capital city locations and is built to provide years of trouble-free viewing.

The Tru-Band™ Black Arrow has additional gain for lower signal areas and comes in a modern and sensational all-black finish for low visual impact.

The Tru-Band™ VHF only (Band 3 or Block A) Black Arrow and Silver Bullet antennas are for the changing DTV spectrum in the Australian capital cities.

All of the Hills Tru-Band™ range have 4G Models available to suit areas where LTE frequency is interfering with the DTV signal

Features

- Designed for the precise digital frequency bands for true HD performance.
- BoomLock™ manufacturing technology – developed and patented by Hills.
- Matched balun for best MER performance and lowest insertion loss.
- Ultrasonically sealed balun prevents water ingress for maximum reliability.
- 5 Year Warranty
- Strong mechanical construction which are also lightweight and compact.
- Made from Aluminium for superior corrosion resistance.
- Metal clamp brackets are Hot Dipped Galvanised
- Fasteners are Class 3 plated (1,000-hour Neutral Salt Spray)
- Plastics parts are UV stable for prolong outdoor use

Specifications

Part #	Product Name	Design	Reflector	Signal Strength	VHF Channels	VHF Gain	UHF Channels	UHF Gain	5 Year Warranty	Balun
FB608578	TRU-BAND PASSIVE SILVER BULLET	HYBRID LOG	Single Element	Prime	6-12	5 - 8dB	28 - 38	7 - 9dB	✓	PCB Diplexer
FB608578-4G	TRU-BAND PASSIVE SILVER BULLET 4G	HYBRID LOG	Single Element	Prime	6-12	5 - 8dB	28 - 38	7 - 9dB	✓	PCB Diplexer
FB608578LR	TRU-BAND PASSIVE SILVER BULLET LR	HYBRID LOG	Single Element	Prime	6-12	5 - 8dB	28 - 38	7 - 9dB	✓	PCB Diplexer
FB608578TP	TRU-BAND PASSIVE SILVER BULLET LR x6	HYBRID LOG	Single Element	Prime	6-12	5 - 8dB	28 - 38	7 - 9dB	✓	PCB Diplexer
FB608582	TRU-BAND PASSIVE BLACK ARROW	HYBRID LOG	Single Element	Fringe	6-12	7 - 9dB	28 - 38	7 - 10dB	✓	PCB Diplexer
FB608582-4G	TRU-BAND PASSIVE BLACK ARROW 4G	HYBRID LOG	Single Element	Fringe	6-12	7 - 9dB	28 - 38	7 - 10dB	✓	PCB Diplexer
FB608599	CARAVAN & CAMPING BLACK ARROW PASSIVE	HYBRID LOG	Single Element	Inner Prime	6-12	5 -6.7dB	28 - 51	2.5 - 6.6dB	2 YEARS	18db GAIN
FB608603	TRU-BAND CARAVAN BLACK ARROW DIY KIT	HYBRID LOG	Single Element	Inner Prime	6-12	5 -6.7dB	28 - 51	2.5 - 6.6dB	2 YEARS	PCB Diplexer
FB608025	TRU-BAND VHF PASSIVE BLACK ARROW	LOG Periodic	Single Element	Fringe	6-12	7 - 9dB	-	-	✓	PCB Diplexer
FB608025-4G	TRU-BAND PASSIVE BLACK ARROW 4G	LOG Periodic	Single Element	Fringe	6-12	7 - 9dB	-	-	✓	PCB
FB608026	TRU-BAND VHF SILVER BULLET	LOG Periodic	Single Element	Prime	6-12	5 - 8dB	-	-	✓	PCB
FB608026-4G	TRU-BAND VHF SILVER BULLET 4G	LOG Periodic	Single Element	Prime	6-12	5 - 8dB	-	-	✓	PCB