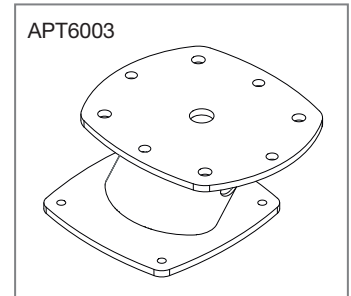


NEW Scanstrut Part Numbers for Aluminum & Dual Power Towers

Aluminium Power Tower:

For Radomes, Open Array & Small Satcom/ TV Antenna

- Expertly designed to install your antenna on the cabin roof, flybridge or radar arch of your powerboat.
- Achieve a clear view of the horizon for maximum antenna performance
- 150mm (6") tall
- Compatible with Raymarine, Furuno & Navico Open Array

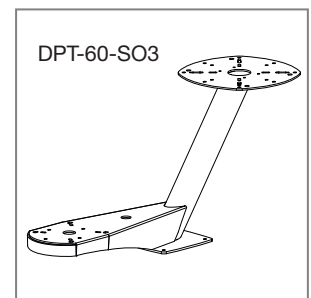
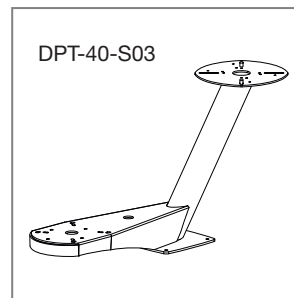


PART NO. APT6003

Dual Power Tower

For Open Array Radars and Satcom

- Mount your radar and satcom antenna together in one space-saving installation
- Achieve a balanced look for your installation
- Compatible with Raymarine, Furuno & Navico Open Array



PART NO. DPT-40-SO3

(for 40cm Satcom & 3' and 4' Open Array Radars)

PART NO. DPT-60-SO3

(for 60cm & 3' + 4' Open Array Radars)

Compatibility

Compatibility	Scanstrut Part No.	Scanstrut Part Description
For Open Array Radars: Raymarine (4') Furuno (2') Navico Halo (3', 4' and 6')	APT6003	150mm (6") Aluminium PowerTower for Open Array Raymarine (4") Furuno (2") Navico Halo (3', 4' and 6')
For 40cm Satcom and all other 4' Open Array Radars	DPT-40-SO3	Dual PowerTower for 40cm Satcom and 4' Open Array Radars
For 60cm Satcom and all other 4' Open Array Radars	DPT-60-SO3	Dual PowerTower 60cm Satcom for 6' Open Array Radars