

Industry Standard 80mm Fans may be fitted at one or at both ends (fans and technical data are available from CASA)

Dual HS-4159T7 sections.

M4 tapped holes for fixing end plates.

Standard or custom SIDE plates provide shields and/or custom fixing of the assembly and/or associated parts etc..

End plate options provide for custom fixing of the assembly.

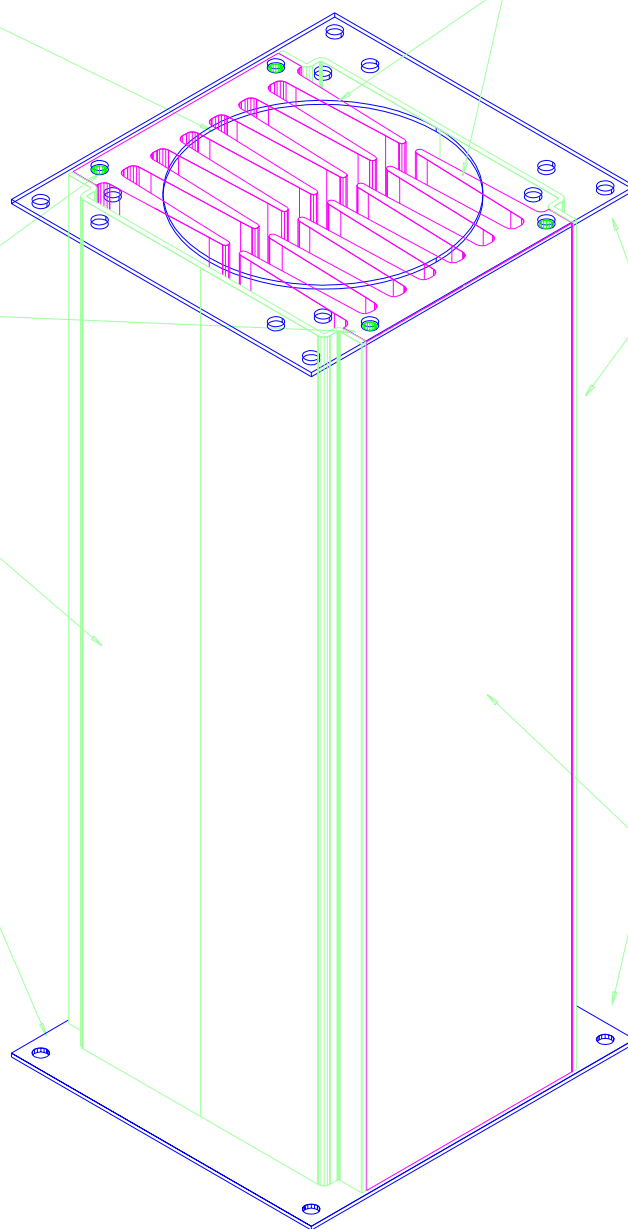
Overall length can be chosen to suit the dissipation and/or thermal and physical needs etc.

End fixing plates for 80mm FAN and main mounting of assembly.

Note - These may be folded, top and/or bottom to provide fixing feet with 4.25mm holes of M3 PEMs.

External FLAT back of the Heatsink provides large area for device mounting.

Angle and/or Tee adaptors can facilitate fixing of TO-3 and other device packages.



### CASA Heatsink Tunnel

Type # = HST-4159T7-250-FAN80...  
(Drawing: HST-415907-Fan80.Prt 19/0/00)