

SBD16

16" D-Series Multi-Purpose Dovetail Plate for AP, Takahashi, TeleVue, AstroTech, StellarVue, TMB, ASA and most Scopes with Rings

TOA 150 #1 / Lg. Tak Bracket

TOA 150 #2 / Lg. Tak Bracket

Larger Tak scopes will use the Tak adapter blocks using the TOA 150 mounting holes on this plate.

E160 #1

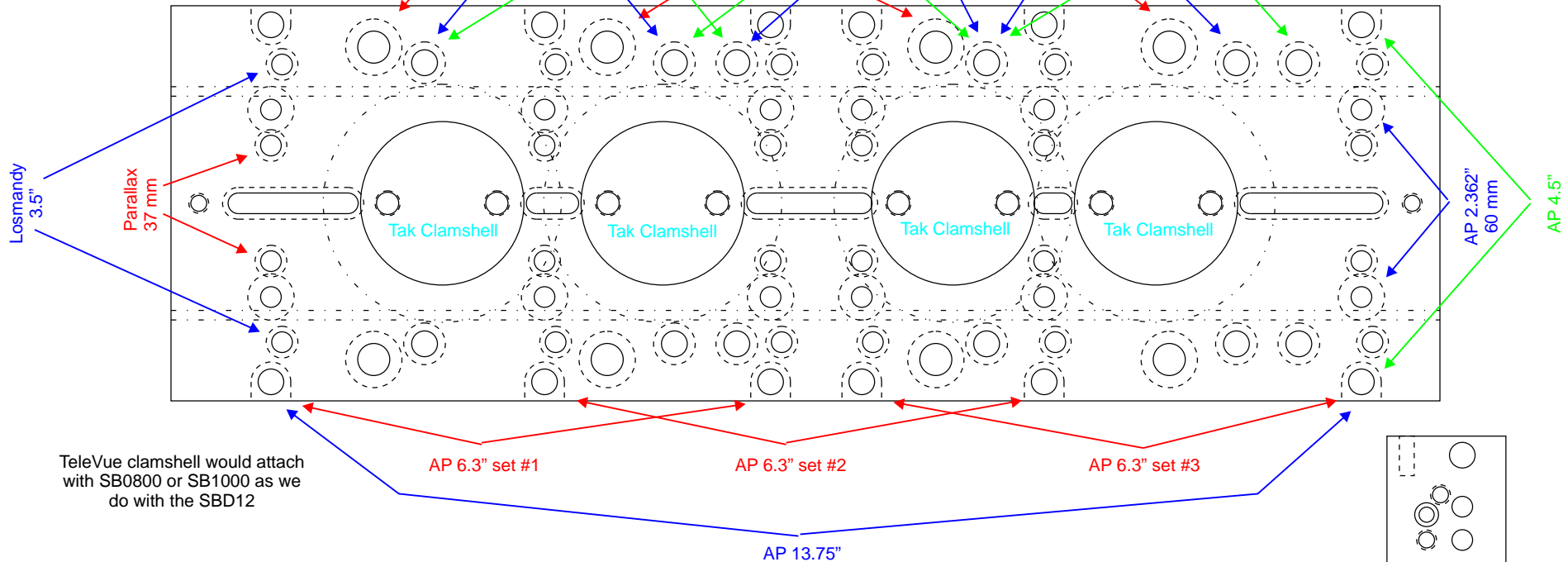
E180 #1

E160 #2

E180 #2

E160 #3

E180 #3



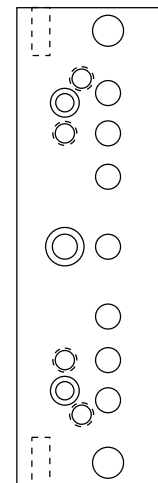
TeleVue clamshell would attach with SB0800 or SB1000 as we do with the SBD12

For Astro-Physics and most other rings:

- 1/4" counter-bored slots in center for smaller scopes. Can be used with SB0800 or SB1000 Sliding Bar as a riser.
- Rings with two mounting screws can be positioned in any of three 6.3" spacings or at a 13.75" spacing for use with Astro-Physics DOVE08 and DOVE15 mounting systems for accessories.
- 1/4" counter-bored holes on 37 mm centers for small Parallax and other rings
- 1/4" countersunk holes on 2.362 or 60 mm centers for Astro-Physics, StellarVue, APM, AstroTech, TMB and other rings
- 1/4" counter-bored holes on 3.5" centers for Losmandy spec rings and blocks, TEC, large Parallax, ASA and other rings
- 5/16" counter-bored holes on 4.5" centers for AP 12" Ricardi-Honders and Mak Cas scopes and other large rings

For Takahashi Scopes:

- M8-1.25 holes in machined circular relief for Takahashi clamshells
- M8 counter-bored hole pairs - each pair has a 90 mm spacing. Pairs spaced at 80 mm for E160 and 100 mm for E180
- M10 counter-bored hole pairs - each pair has a 100 mm spacing. Two sets of two pairs spaced 180 mm apart for TOA150. Add large Tak riser blocks accommodate Mewlons, BRCs and FRCs.



Astro-Physics Riser Block for "floating rings" guidescope attachment and mounting SBD16 on top of rings.