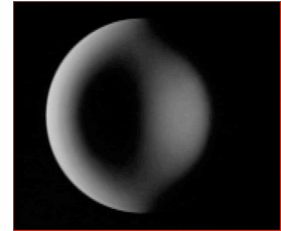


# Teeter's Telescopes

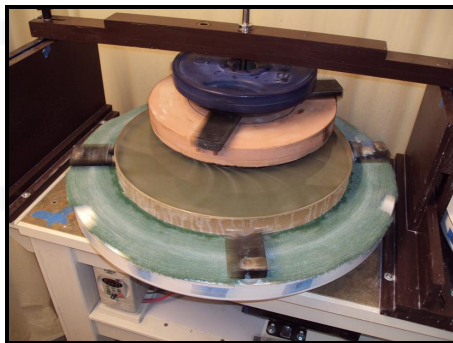
105 Hiawatha Boulevard  
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732.991.1248  
[www.TeetersTelescopes.com](http://www.TeetersTelescopes.com)

## Teeter's Telescopes & Waite Research Team for 20" F/3.5's

Lake Hiawatha, New Jersey (17 April 10) – In an age when technology has become more and more portable, Truss Dobsonians are following suit. Just several years ago, the shortest focal length 20" newtonian reflector commercially available was F/4.5 and required a ladder for use. Technology and mirror making skills have increased to the point where quality sub-F/4 mirrors are now available from a select few mirror manufacturers.



Waite Research, LLC, ([www.WaiteResearch.com](http://www.WaiteResearch.com)) is now bringing premium quality 20" f/3.5 primary mirrors to market. All Waite Research mirrors are guaranteed to meet or exceed 1/10 Peak-to-Valley (P-V) surface quality and are satisfaction guaranteed. Standard, protected, aluminum coatings are standard while higher reflectivity coatings are available upon request. Substrates include Pyrex and Quartz at 1-5/8" thickness for fast cool down.



Each 20" F/3.5 Waite Research primary and Teeter's Telescopes structure comes paired with a 4.50" minor axis 1/8 P-V Zygo-tested secondary mirror, coated with 98% enhanced, and protected, aluminum.

Standard components from Teeter's Telescopes include, but are not limited to, an 18-point flotation primary cell, Dual Boundary Layer Cooling Fans, black velvet baffling, light shroud, and Moonlite components including Crayford focuser, Truss Blocks and 1.25" black anodized Truss Poles.

Introductory pricing for Teeter's Telescopes 20" f/3.5 structures, with Waite Research Pyrex primary mirrors, is set at **\$9,500.00** for those orders placed in 2010.

Please see the Teeter's Telescopes website, [www.TeetersTelescopes.com](http://www.TeetersTelescopes.com), for additional information, including a full list of included components and accessories.

### Press Contacts

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