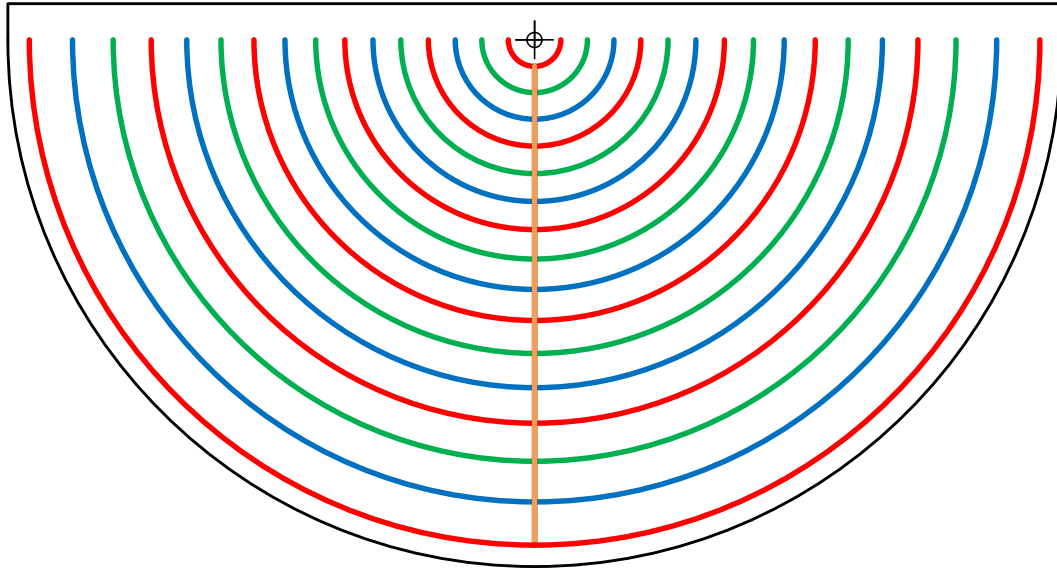


Menorah With Equal 2.5° Spacing As Sun Constant Angular Speed Proof



A thin bar precisely 8 cm high has to be vertically installed on the spot labeled with ⊕ on the image precisely 14 cm wide (as it should be after printing) previously accurately cut on the external black rim and glued to suitable rigid background. The device should be directed to the Sun with the bar having no shadow at all in its initial position. After the shadow start appearing the line should be adjusted by rotation to overlap the shadow without changing initial direction of the bar at all. As there is a steady rotation of Earth around distant Sun, the shadow should keep its direction over the line passing each subsequent ring every 10 minutes evenly. The advancing shadow must keep its direction strictly covering the line and it must be able to pass rings every 10 minutes, otherwise it would indisputably mean that the official heliocentric model is false.

Author: Andrija Radović, ©2017
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