

Re: Grinding a mirror vs buying complete

Source: <http://sci.tech--archive.net/Archive/sci.astro.amateur/2006-02/msg01077.html>

- *From:* "Starlord" <starlord<*>inreach.com>
 - *Date:* Tue, 14 Feb 2006 21:16:13 -0800
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I live in the High Mojave Desert in a trailer, if I wanted to grind a mirror, there's no real way I could have done it, not with the summer heat, winter cold, and dust all the time. So when I built my Babylon 8 Dob, I got the mirror ready made, from another user from SAA even. If I lived in a house and could have set up a room just for it, I might have at least tried my hand at grinding, but not here. So it depends on what you can afford, what you want to do, and what your living set up is like too.

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The Lone Sidewalk Astronomer of Rosamond
Telescope Buyers FAQ
<http://home.inreach.com/starlord>
Astronomy Net Online Gift Shop
http://www.cafepress.com/astronomy_net
In Garden Online Gift Shop
<http://www.cafepress.com/ingarden>
Blast Off Online Gift Shop
<http://www.cafepress.com/starlords>

"AM" <sctuser@xxxxxxxxxxx> wrote in message
news:KOOdnRzEIom16W_enZ2dnUVZ_sSdnZ2d@xxxxxxxxxxxxxxxx

Larry G wrote:

However, I would caution you that unless you like working with your hands, and you like to tinker, fix and improvise; and you have an aptitude for both patience and diligent effort, you may want to opt for an easier solution.

You may find some useful information at my website:
http://larryg54.home.texas.net/atm_and_amateur_astronomy.html

Re: Grinding a mirror vs buying complete

Hi

Wow, nice website !!
(bookmarked already)

There is the other angle here.
Get a completed optic set, and then make a tube assembly. I've thought about going this route.

With two *large* dog's who have the run of the house, no way could I ever get a dust free environment... Even makes exploring the back yard an adventure. Think F.I.F.O. here. (has to go somewhere)
Nothing like the female start barking at 1 am at the coyote and fox in the woods behind us while I'm observing.

:)

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AM

<http://sctuser.home.comcast.net>

CentOS 4.2 KDE 3.3