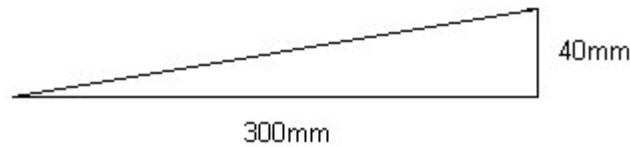


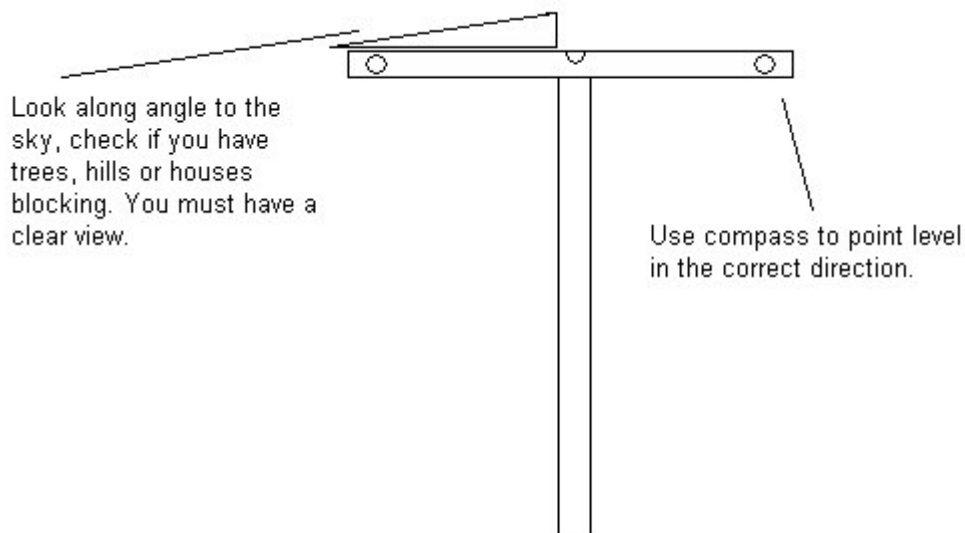


Guide to checking if you can "view" Asiasat 3S from your home

1. Cut a piece of card board to the dimentions below. This will give you a look angle of about 7deg, which is the angle for the satellite Asiasat 3S.



2. Sit a builders level (or a cheap level from Bunnings) on a post, piece of wood or firm support at the height you wish to mount the dish. (follow instructions below). If you plan to use a ground mount dish then you can use the back of a chair. If you find that the "line of sight" is blocked by trees or houses in the distance, a pole mount dish may help. Stand on a chair or something higher and check at that height.



3. What compass setting? Use the closest to where you live.

Auckland	263 deg
Hamilton	263 deg
Wellington	264 deg
Christchurch	266 deg

4. If you have a clear view to this part of the SKY then you are able to "see" the satellite. You can now purchase a 2.4m dish to receive from Asiasat 3S. If you are unable to clearly see this part of the SKY because of trees, hills, houses or other obstructions, we do not recommend that you purchase a dish for this satellite as you are unlikely to receive sufficient signal strength from it.