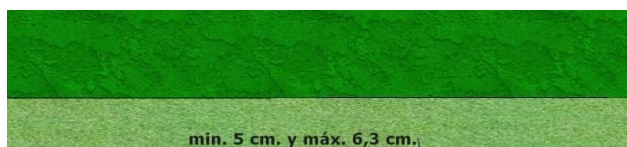
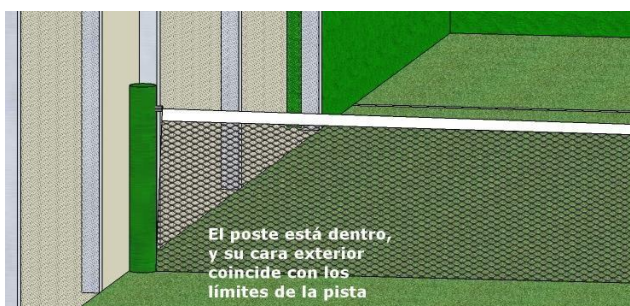
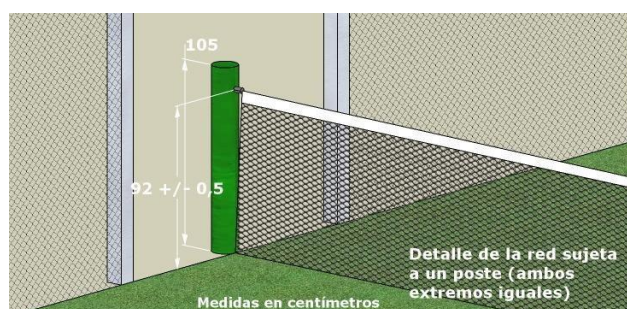


- NET

1. The net must be 10 meters long and 0.88 high at the center, rising to 0.92 meters at the ends, with a maximum tolerance of 0.005 meters.
2. The net is suspended by a metal cable with a maximum diameter of 0.01 meters; the ends are attached to two lateral posts with a maximum height of 1.05 meters. Or a part of the court structure which allows the correct suspension and tension.
3. The mechanism used to give the cable tension in the net must be designed in such a way that it cannot loosen unexpectedly or constitute a risk to the players.
4. The outer side of the net posts should coincide with the lateral limits of the court, (opening, entrance or metallic fence). They may be circular or square but must have rounded edges.
5. The net must be capped with a white strip measuring between 5.0 & 6.3 cm once in place, with the tension cable beneath it. This surface may be used for advertising, and an additional strip up to a width of 9.00 cm may also be added.
6. The net must be fully extended so that it fills the space between the two net posts and the court surface, there may be no spaces between the extremes of the net and the posts. However, it should not be tense.
7. The net mesh must be made of synthetic fiber and the weave sufficiently narrow so that the ball cannot pass through it.



CASE 1

Can there be a space between the metallic fence and the net post? (see diagram)
Decision: NO. This court is not built according to the regulation

