

Assembly of hanged shelf for flower refrigerator

Hanged shelf for flower refrigerator consist of the following components:

- 1) Shelf made is made of stainless steel "linen" pattern with screwed to it cables locks (4 pcs.) and expansion knobs (4 pcs.)
- 2) Steel cables are ended with balls used to hang the shelf.

Sequence of shelf assembly:

1) Before putting the shelf to the flower refrigerator screw expansion knobs towards the inside of the shelf; it might be already screwed (*Figure 1*.).

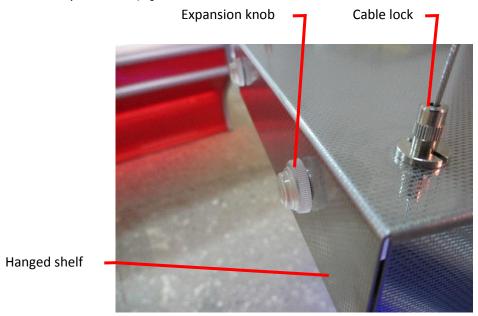


Figure 1.

2) Afterwards it is necessary to put the cables through the locks loosing and pressing the lock nuts (*Figure 2*). At this stage it is possible to initially set the hanging height of the shelf, blocking the cables at the suitable length.

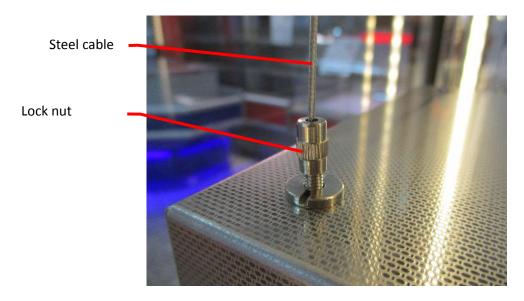


Figure 2.



3) So prepared shelf put into the flower refrigerator. It is necessary to be done by two people. The shelf supposed to be turned 90° along the long edge and in this position put it under the slant through the door. The second person supposed to sustain it on the other side of the flower refrigerator. It is forbidden to stand on the bottom of the flower refrigerator. Then place the shelf between side glass panes and hang it on the cables.. For this purpose hook the ends of cables with the balls on the hooks by putting the balls through the "key" type hall (*Figure 3*).

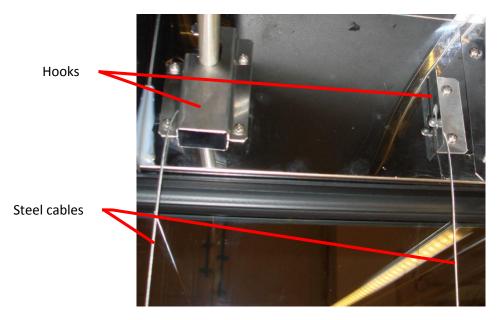


Figure 3.

4) After hanging the shelf it is necessary to set it at the suitable height and block the cables by screwing the lock nuts in the cables blockages (*Figure 4*). Then expand the shelf between glass panes so to enable its free rocking – unscrew expansion knobs at the equal distance on each side of the shelf so it lean against the glass pane and block the shelf (*Figure 5, Figure 6*). It supposed to be done by slightly pressing on the shelf so to stretch the cables. During pressing on the shelf it is necessary to tighten the lock nuts.

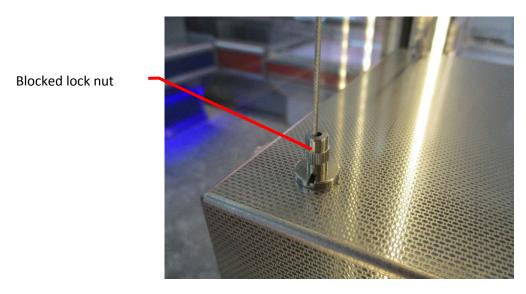


Figure 4.



Expansion knob fitted to glass pane

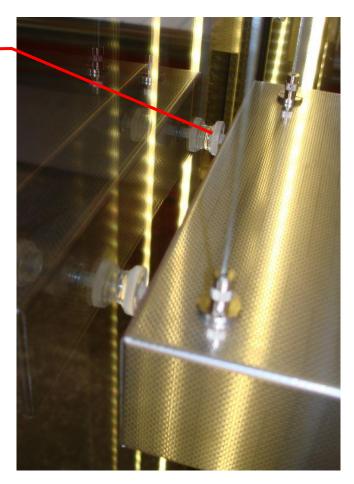


Figure 5.

5) At the end it is necessary to hide the rest of the hanging cable under the shelf (*Figure 6*).

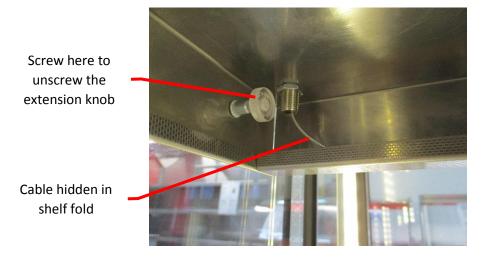


Figure 6.

ATTENTION!

The load of hanged shelf is maximum 20 kg wherein it supposed to be evenly spread on whole surface of the shelf. At the load of shelf up to 20 kg there is possibility of hanging 3 shelves one under the other. It is allowed to hang maximum 4 shelves at the maximum load of 15 kg of each shelf (load to be evenly spread on whole surface of the shelf). The shelf can be hanged in the flower refrigerators designed for its assembly – required hooks for hooking the cords.

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