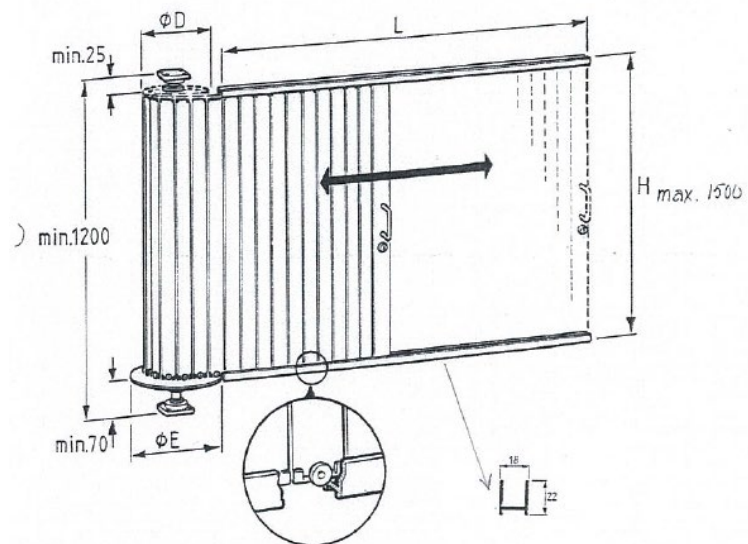


ROLLER VERTICAL CURTAIN INSTALLATION GUIDE

1. Fix the bottom and top guide rails securely, using countersunk screws. Attention! The sliding surfaces of the guide rails must be smooth.
2. The guide rails must be parallel to each other
3. Fix the axle assembly from the top and bottom
4. Cut the lower guide rail to the appropriate length - leave a gap of approx. 2-3 mm between the plate and the guide rail
5. Open the lower guide rail end as shown in the picture (see figure 1)
6. Cut and open the upper guide rail end in the same way as for the lower guide rail
7. Adjust the height of the plate so that the upper surface of the plate is flush with the sliding surface of the lower guide rail.
8. Lift the curtain to the edge of the plate and push the curtain into the guide rails, such that the curtain is in the closed position.
9. Tighten the spring in the direction indicated by the arrow, initially about 15 turns
 - a. Secure the curtain to the axle with one screw and test the curtain
 - b. If the curtain does not make a tight roll around the axle when it is closed - tighten the spring
10. If the curtain feels too heavy - reduce the spring tension
11. Secure the curtain to the axle with the remaining screws
12. Attach the stoppers and handles to the first slat of the curtain
13. Close the curtain and measure the positions of the bolts on the long latches at the top and bottom of the guard rails.
14. Drill a hole of about 10 mm in the top and bottom guide rails for the long latches
15. Test the operation of the lock - the shutter should lock and open slightly
16. Finally, ensure that all the fixing screws are tight and clear the guide rails of any debris



From below:

