

Installation Instructions L21 /3

L21/3 set-up

Each body and rail is identified with a serial number. The parts with the same serial number belong together.

Example of how the parts follow from top:

Housing 16448 (indicated on the label) X X16448-01

1. Connection 16448-01 1 16448-02 2

2. Joint 16448-02 3 16448-03 4

3. Joint 16448-03 5 16448-04 6



1. Connecting the rails to the body

Fig.1

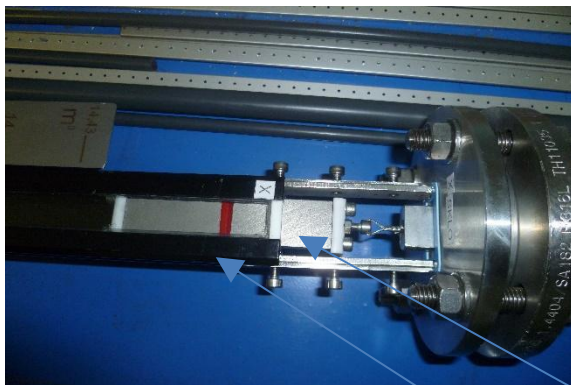
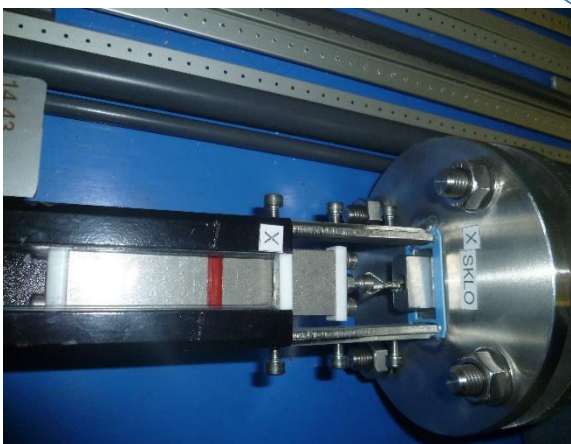


Fig. 2



Figure 3



slider

body

rail

Take a sheet that has marked the end of X. First, carefully slide the weights to the bar. Then we can begin to slide bar to the flange. After insertion, tighten the screws 6 from the side. We must observe the position of the glass strips must be aimed at a sticker that is on the flange see. Figure 3.

The position of the bar can then be rotated by means of loosening 4 bolts on the flange. After recording, we must see to it that the flanges are centered.

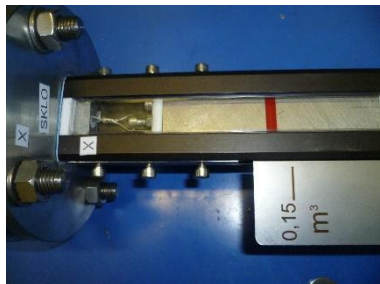


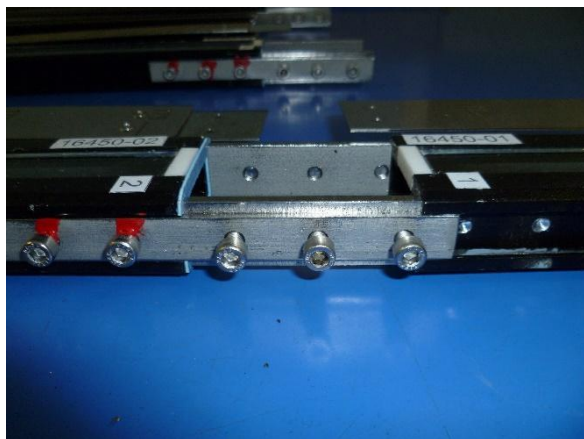
Fig.4 – Correct connection

2. connection strips

Fig.1



Fig.2



Strips up against each other and tighten the screws 6 from the side (3 per side). Screws marked in red do not allow or not tightened. Then we screw together the scale.

Figure 3.



Correct joint, for optimal sealing, tighten firmly and seal using silicone

3. Attaching

For assembly of one holder we need following components:



Installation:



Mounted Holder:



The holder can be rotated to adjust a position and into any length can also be set a range from 100 to 200 mm. The location and number of holders at any level transmitter.

4. Conclusion

After final assembly and commissioning can adjust the position of the scale loosening the nut on the side rails by sliding up or down as needed and then secured by tightening the nuts. When handling the rails we care not to break the glass.