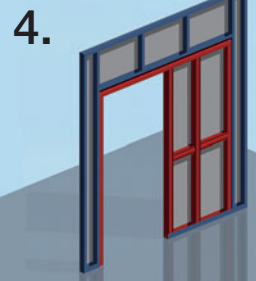


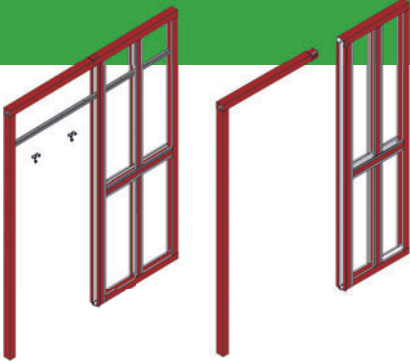
Installation of the LIUNE QF-element



Liune Door Quick Frame

PLEASE NOTE! When installing cabinets in the same place the LIUNE element is, there must be supports made in the construction. Ask for extra instructions. If the instructions are not followed, the manufacturer is not responsible. www.liune.fi
 → Storage, service and guarantee.

1.



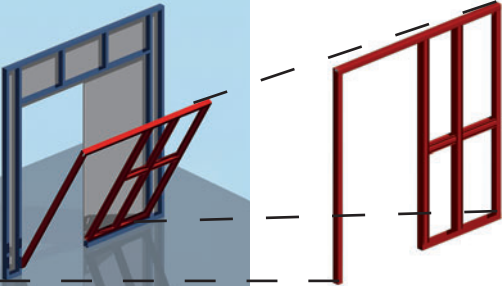
1. The sliding-door element LIUNE QF is delivered in two parts. Combine the parts together. Combine the sliding rail to the element by using the rail screws that came with the LIUNE QF-delivery. The screws are in same bag; rail screws are translucent and the plasterboard screws are black. There are ready made holes for the combining the sliding rail in the element.

2.



2. Remember that the LIUNE element needs its space when building the partition-wall frame. The LIUNE QF-element is ready to be installed in its place when the other side is boarded. The parts can be joined together in a straight boarded wall.

3.



3. The lower side of the element is to be installed at the same level as the finished floor surface will be. If needed, lift the element in the right floor level with the aid of wedges.

3b.



3. b. The boarding supports/shields of the element shall be removed when the door is installed.

4. The element has to be completely horizontal and in line before combining it to the wall frame. Tools needed: spirit level and line string or line laser.

a. When combining the element, use only the plasterboard screws supplied with the delivery (plasterboard screws are black).

b. Be sure that the slide rails are clean before boarding the other side.

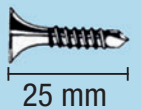
c. When boarding the element, it must be considered that the measurements are equal in the upper and lower parts of the space that is made for the door.

d. In moist places, use the waterproof wallboard in boarding the element and remember the moisture insulation required.

e. **Glass door in element:**

When boarding, be careful to not damage the roller wheels or the soft closing mechanism. The soft closing mechanism is placed in the upper edge of the elements' doorway.

4a.



4c.



4e.



Partition Door thickness	Door width	Sockets
66	20	surface sockets
95	8, 20, 25	low embedded sockets
120	8, 20, 25	embedded sockets

- The surface list can be installed by nailing. In doing so, the LIUNE door and the frames are easy to switch afterwards. The installation can be done also without the surface list.

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