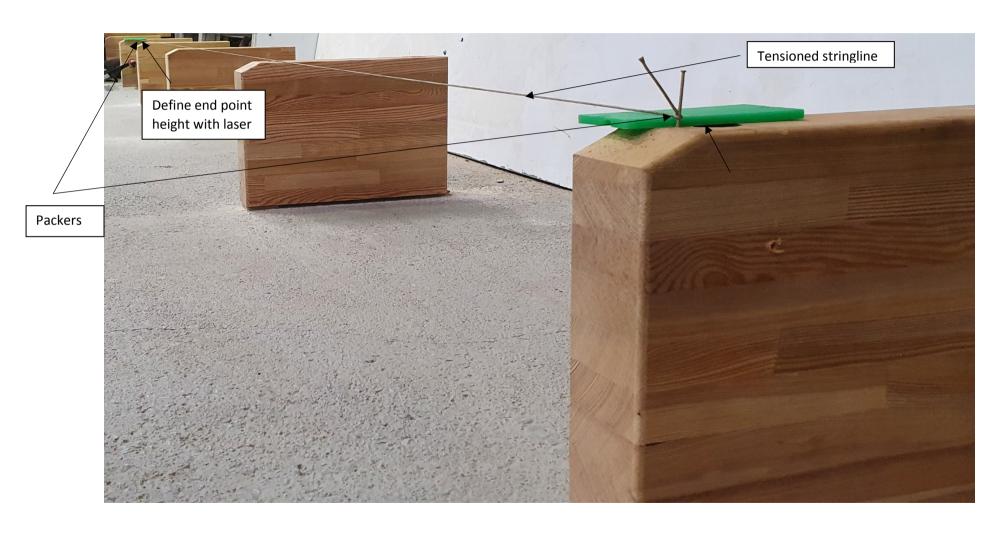
# Setting up the packers for a lift slide door (BEFORE moving LS door into opening)

Step1: Set up the 2 outside points with a laser

Step2: Fix 2 nails/screws to the supports and fit a stringline. Pull the stringline tight!!!

Step3: Put packers of the same height (in this case 5mm) under the 2 end points of the stringline to determine height

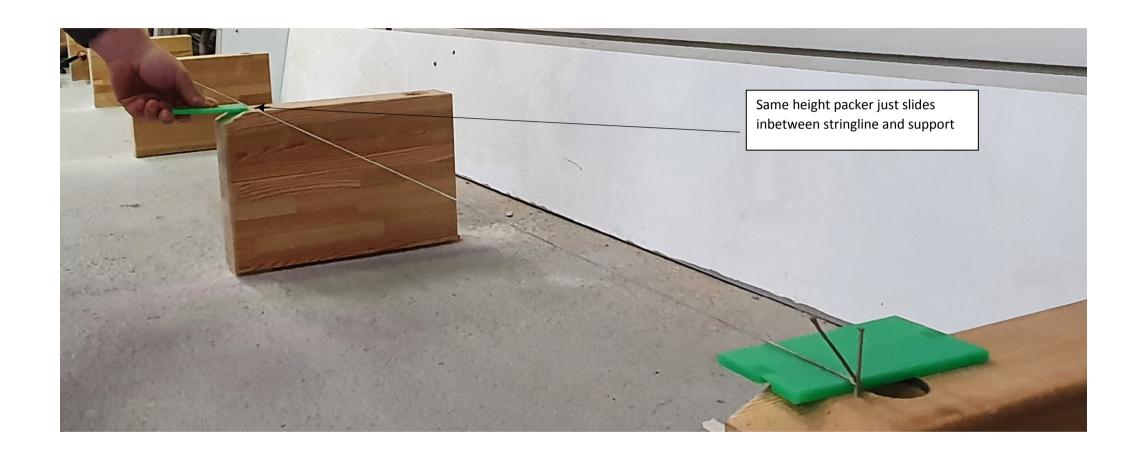




Step5: Now set up the height of the supports inbetween. The packer just needs to fit inbetween each support and the stringline.

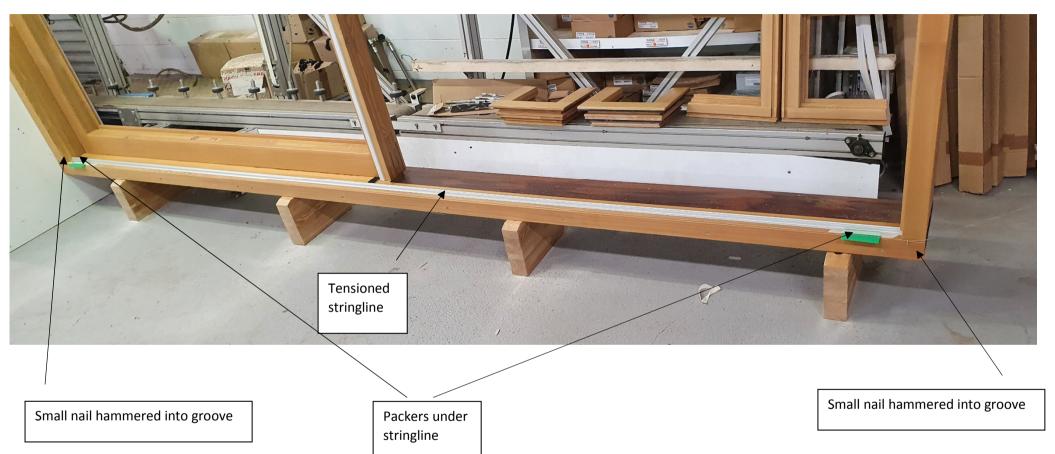
Step 6: Ensure the packers are not tilted to the inside or outside (use level to check just in case)





# Checking if the sill is level and straight AFTER the installation of lift-slide doors





## **Check distances**





Slide packer between sill and stringline and check that the distance is even all along the sill

# Checking the vertical gap

After the door is in position, check the vertical gap when the sash is closed.





Vertical gap needs to be even on complete length!!!

### Advice:

- 1 The most important thing when installing a lift slide door is to have this vertical gap even on a millimetre!
- 2 Trust a stringline over a laser level as every laser has a tolerance, and some lasers are not calibrated

## Problem: The gap is wider on the top when sash is closed



Gap wider at the top





### **Solution:**

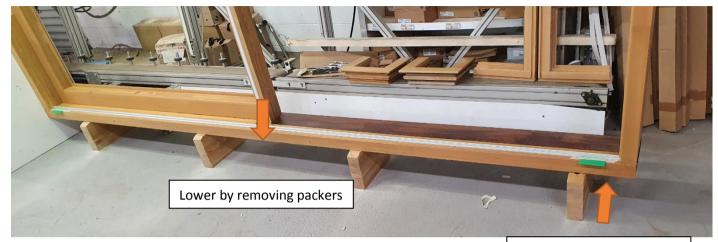
Add a packer under the sill in the center of the sill. The packer needs to be under the running track to lift the running track slightly. Use a 1mm packer and check the vertical gap again. If not enough add another packer.

In case the door is not installed on a concrete slab we recommend to allow for this adjustment later on.

## Problem: The gap is wider at the bottom when sash is closed







Or add packers to move up

### **Solution:**

Remove packers under the sill in the center of the sill to lower the sill in the center. Alternatively you can add a packer under the sill on the outside to make the vertical gap even.

Gap wider at bottom