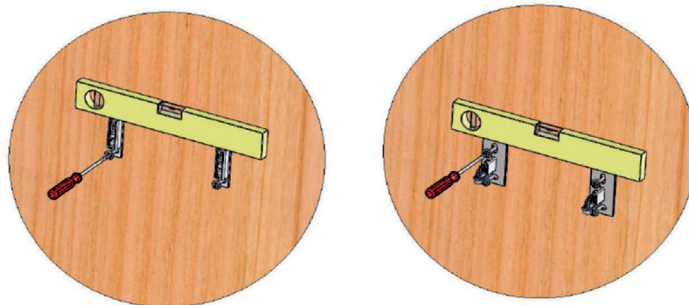
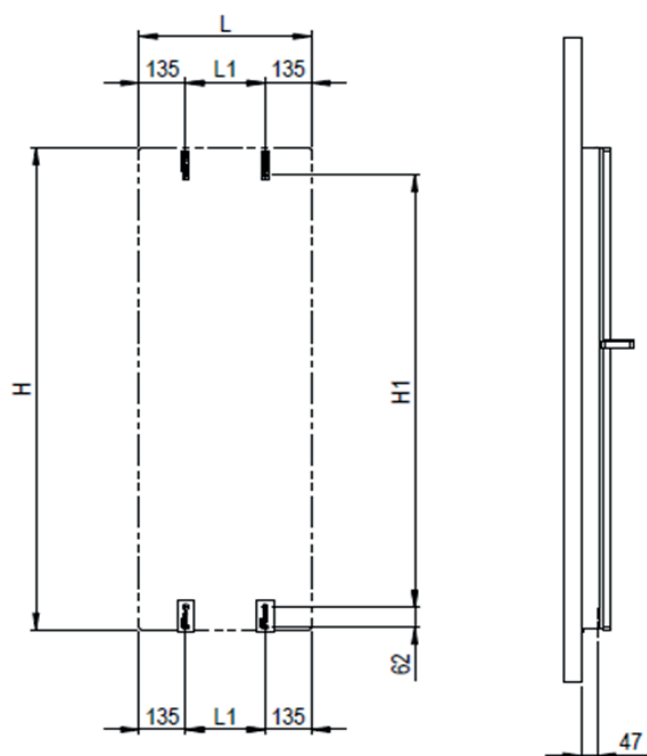


Zehnder Fina Installation Instructions

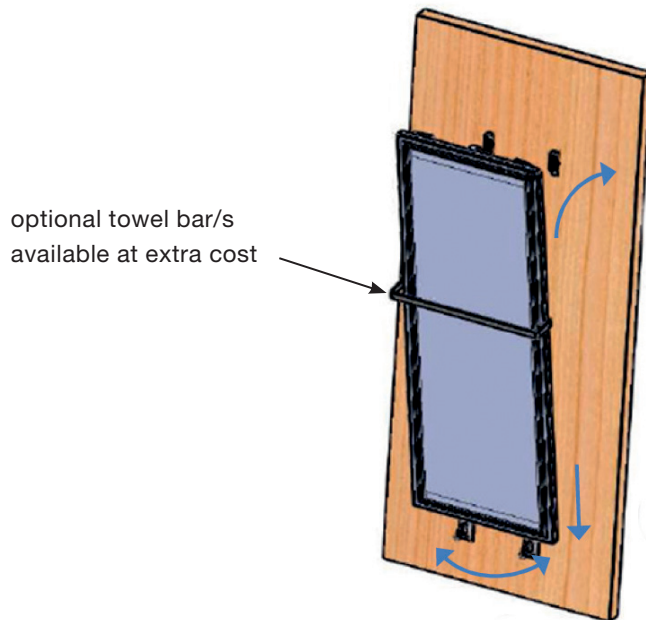


1. Unpack the radiator and turn it face down in the box to reveal the rear pipes. We recommend that the plastic wrapping which holds the side flaps down is not removed at this stage.
2. If existing pipework is in position, identify the flow and return and measure the pitch (distance between the connections). The supplied position is 50mm centred.
3. Where necessary adjust the connection blocks using a 2mm A/F Allen key to the measured pitch. If required, the connection blocks can be removed from their existing positions and crossed over. Ensure that the flow is going into the block with the tube that leads to the top of the radiator.
4. Bottom brackets are supplied attached to the radiator. They can be adjusted laterally if required by loosening the cap screw and sliding them along the slot. Lock in position using a 4mm A/F Allen key.
5. Select top radiator brackets from the pack and fit into top radiator slot. Ensure that locking tab is seated in the slot before locking in position with 4mm A/F Allen key.
6. Once all brackets are locked in position, set top bracket at 135mm from each side.
7. If a towel bar is supplied, it is strongly recommended that this should be fitted before the radiator is mounted on the wall. Slacken the screws that are attached to the locking tab and insert the tab into the vertical slot. Adjust the towel bar to the desired height and lock in position with 4mm A/F Allen key.
8. Drill holes according to the position of the brackets on the wall. Fit the wall brackets to the wall using appropriate fixings. A set of standard plugs, screws and washers are supplied but if fitting to a plasterboard or hollow wall ensure that the appropriate fixings for this type of wall are obtained.

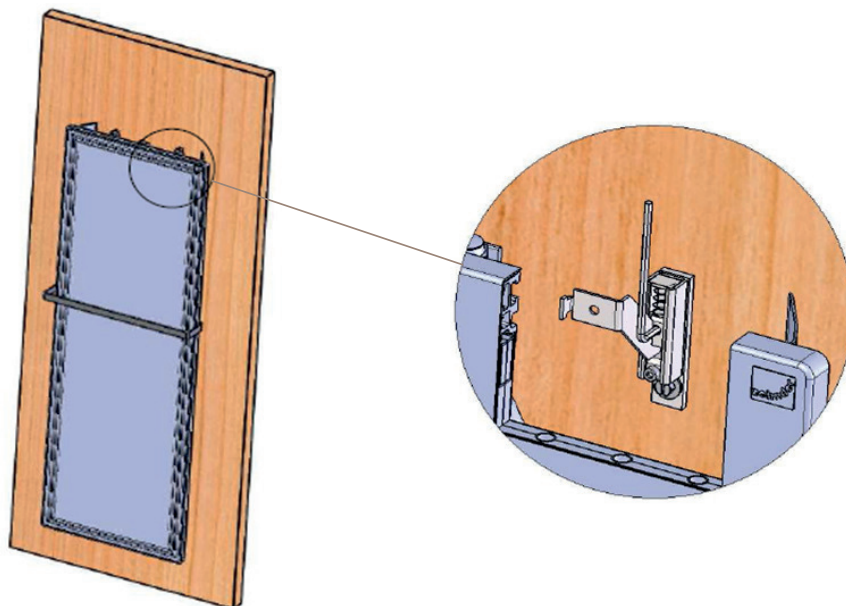


mm			
H	H1	L	L1
1300	1125	500	230
1500	1325	600	330
1800	1625	700	430

9. Fit the radiator valve tails and then remove the tap to release the side panels.
10. Offer the radiator to the bottom wall brackets first ensuring that the weight is fully supported on both brackets, then tilt and slot into the top brackets. If necessary, use the nylon screws on the bottom brackets to make any final adjustments to the vertical and horizontal planes.



11. Adjust if necessary and lock into position by tightening the Allen cap screws at the top of the radiator.



12. Fit valves.
13. Using the vent kit supplied, ensure radiator is vented and all air removed.