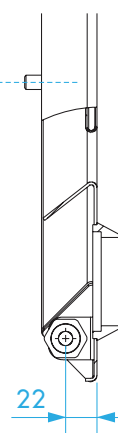
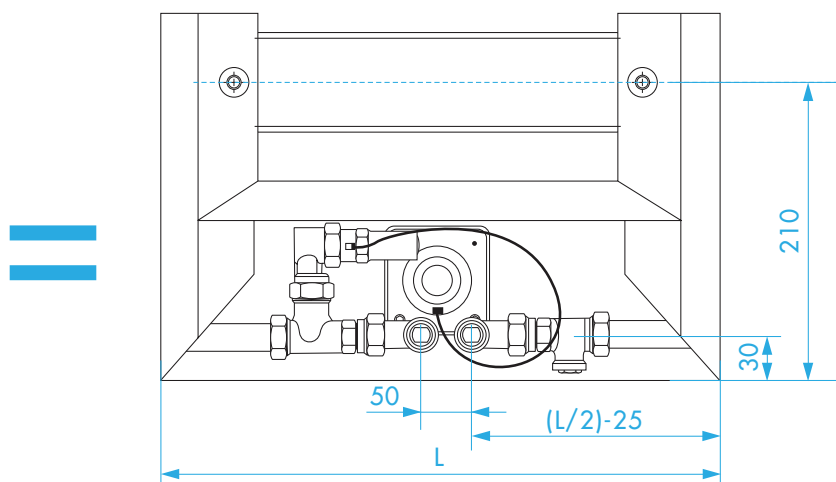
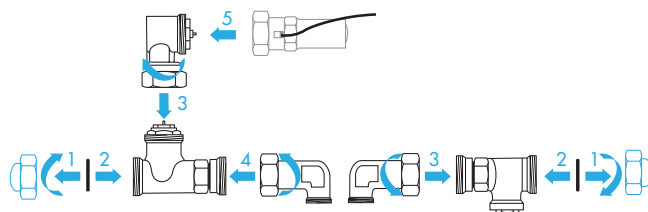
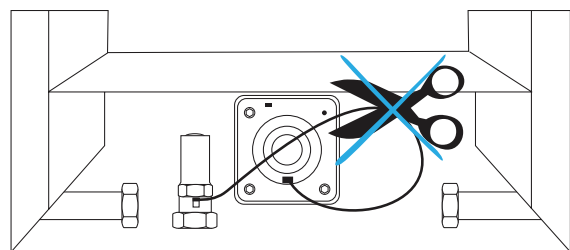
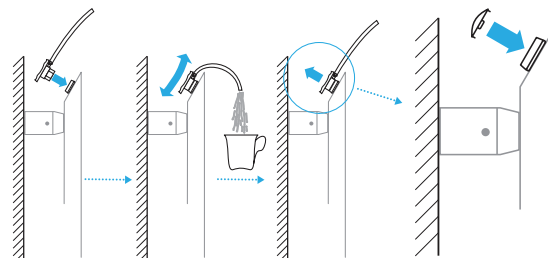
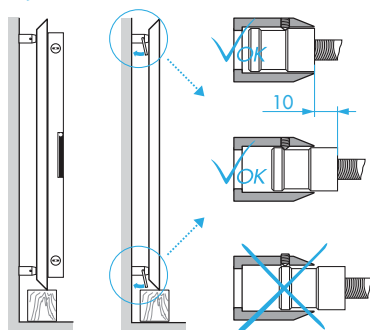
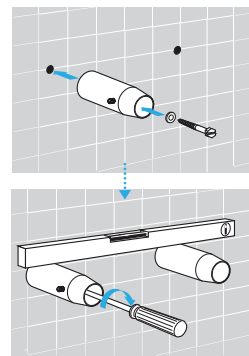
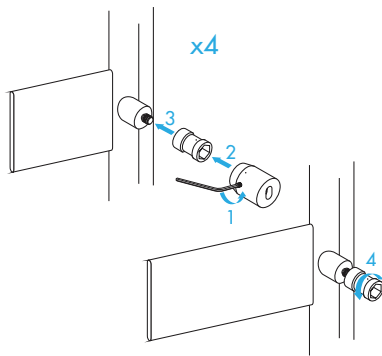


[illegible]

The diagram illustrates the correct and incorrect methods for mounting a panel. On the left, an incorrect method is shown with a large blue 'X' over a panel being mounted with screws. On the right, the correct method is shown with a large blue checkmark and 'OK' over a panel being mounted with a heat gun. The correct method includes a list of tools: a Ø8 drill bit, a 10mm hex key, a 10mm wrench, a screwdriver, a Teflon tape, and a 1m measuring tape.



Technical drawing of the 'x1' model. The front view shows a rectangular unit with a width of L and a height of H . It features eight horizontal slots and a circular component at the bottom. The side view shows the unit's depth with two arrows indicating the distance between the front and back panels.

