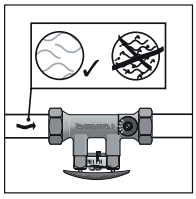
taconova
comfort solutions

FIVE STEPS: THE EASIEST POSSIBLE WAY

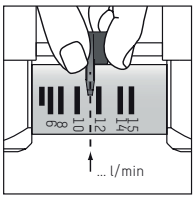
Hydronic balancing of piping is very easy to carry out with the TacoSetter valves. The required volume flow in l/min must be known and set – that's all!

The popular TacoSetter Bypass models with the red or orange handles allow hydronic balancing in five steps.

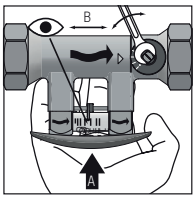
1) **INSTALL:** Install TacoSetter in the specified flow direction. Ensure that the water is free of particles of dirt (professional preflushing) and that it complies with legal specifications.



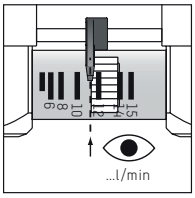
2) **MARK:** Mark the required flow volume according to the calculation with the indication arrow on the valve.



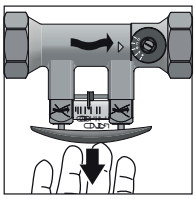
3) **ADJUST:** Adjust the volume flow by pressing the handle (water flows through the viewing glass in the bypass) and rotating the control unit at the same time.*



4) **READ:** Read the volume flow with the handle pressed down to the lower edge (flow side) of the float element.



5) **RELEASE:** Release the handle after the adjustment has settled. This isolates the visual indicator. When the TacoSetter Bypass Solar 185 is used you can then replace the bypass flow indicator with the sealing plugs.



* For TacoSetter Inline and TacoSetter Bypass flange, the adjustment is carried out by simply turning the adjuster screw with a screwdriver.