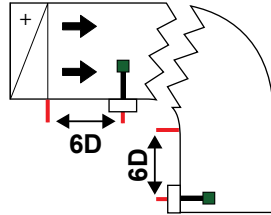
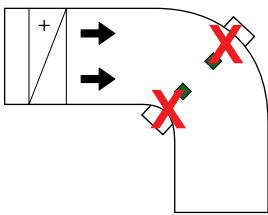


## Mounting

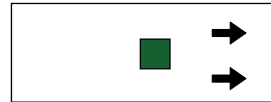
The TC100/TC200/TB310 can be mounted in virtually any position.

For mounting follow the instructions below:

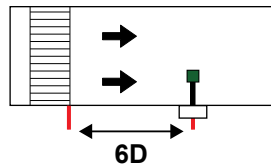
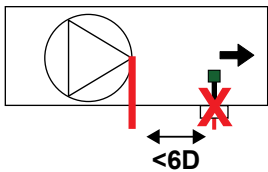
- Locate the sensors, where they will be exposed to representative conditions.
- Avoid non-representative air draughts, direct sunlight, etc.
- For strap-on models use a thermal conductive paste between well or pipe and sensor to improve reaction times.
- The sensor should not be exposed to direct radiation (lamps, radiators, etc.) or to the sun, since it would lead to incorrect measurement.



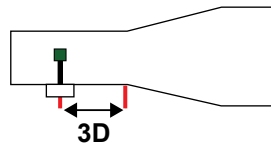
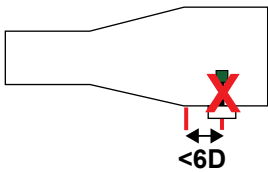
Place the sensor far enough away from bends, junctions or section changes in the duct to ensure an accurate reading.



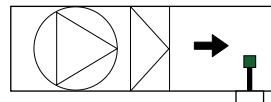
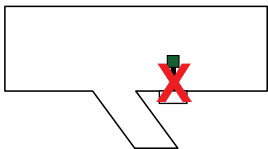
Install the sensor in the middle of the duct.



The preferred placement of the sensor is away from turbulent air caused by filters, rectifiers and coolers.



Place the sensor in front of diffusers or confusers.



Filters and coolers calm the air flow.