



TV170.1	1700	210	196 W.	367 W.
TV170.2	1700	440	392 W.	734 W.
TV170.3	1700	670	588 W.	1101 W.
TV170-2.1	1700	210	302 W.	565 W.

TV200.1	2000	210	231 W.	432 W.
TV200.2	2000	440	461 W.	864 W.
TV200.3	2000	670	692 W.	1296 W.
TV200-2.1	2000	210	350 W.	655 W.

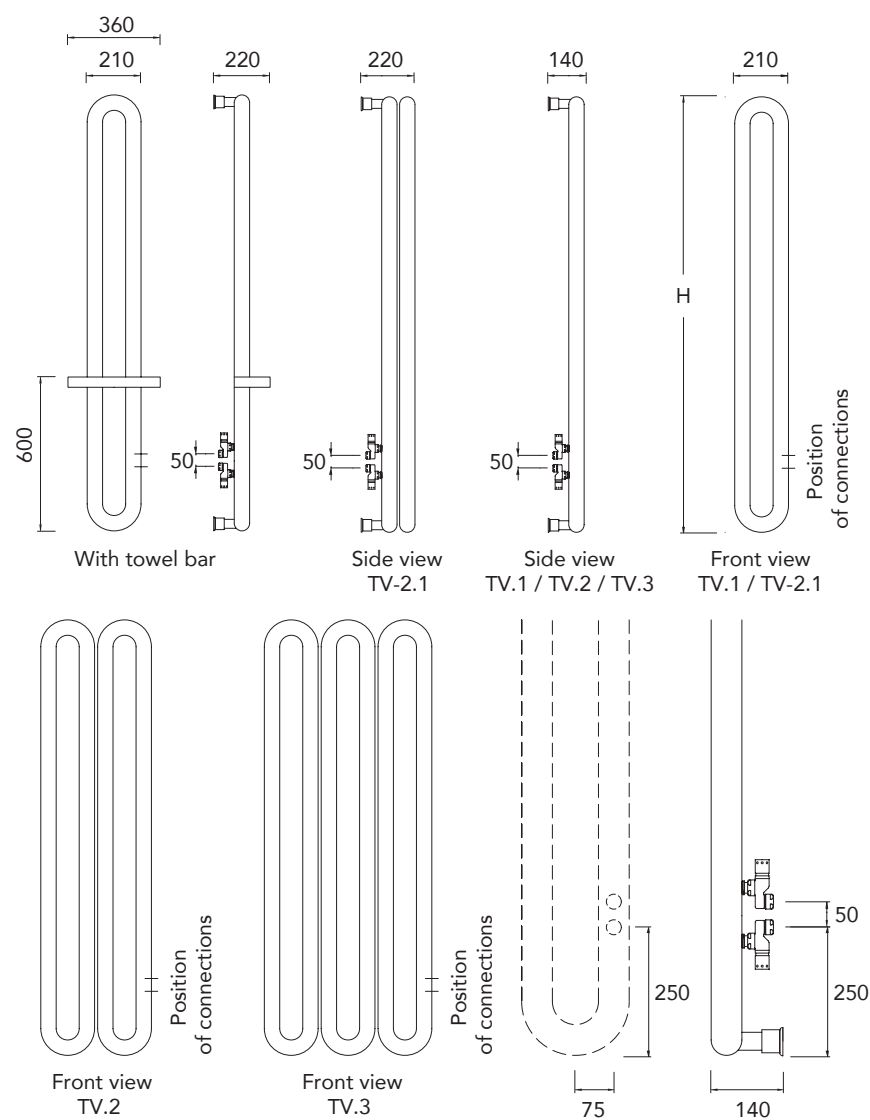
VERSION WITH CHROME-PLATED TOWEL RAIL:

TV150.1B	1500	210	173 W.	324 W.
TV170.1B	1700	210	196 W.	367 W.
TV200.1B	2000	210	231 W.	432 W.

OPTIONAL:

REKTVK	Towel bar for TV###.1, color
REKTVG	Towel bar for TV###.1, gold-plated

SVALVE.W	Valve in Soft White instead chrome
SVALVE.B	Valve in Soft Black instead chrome



Chrome valves are included.

Maximum operating
pressure: 6,5 bar
Exponent n: 1,23



Tubone – V



VERSION WITH CHROME-PLATED TOWEL RAIL:

TV150.1BE	1500	210	200 W.
TV170.1BE	1700	210	275 W.
TV200.1BE	2000	210	300 W.

OPTIONAL:

REKTVK	Towel bar for TV###.1, color
REKTVG	Towel bar for TV###.1, gold-plated

The radiators come without a thermostat as standard. In this case, the radiators are intended for localized supplementary heating, towel warming, or as part of a centrally controlled heating system (not included). Optionally, a programmable thermostat can be chosen. In that case, the radiator can be used as the main heating source.

