



Teso – V

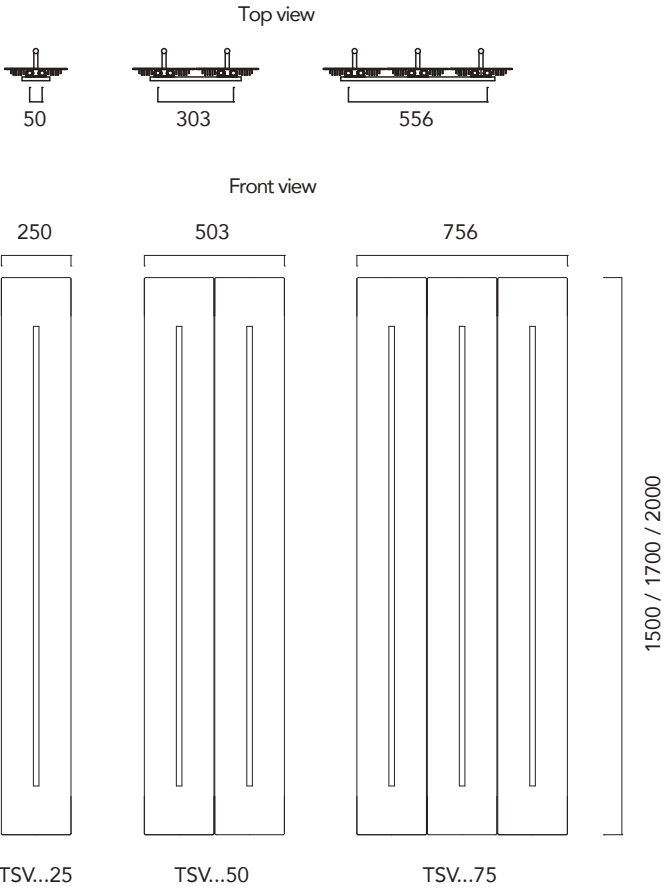
TYPE	HEIGHT in mm.	LENGTH in mm.	OUTPUT 55/45/20°C	OUTPUT 75/65/20°C
TSV150.25	1500	250	192 W.	388 W.
TSV150.50	1500	503	384 W.	776 W.
TSV150.75	1500	756	576 W.	1164 W.

TSV170.25	1700	250	213 W.	431 W.
TSV170.50	1700	503	427 W.	862 W.
TSV170.75	1700	756	640 W.	1293 W.

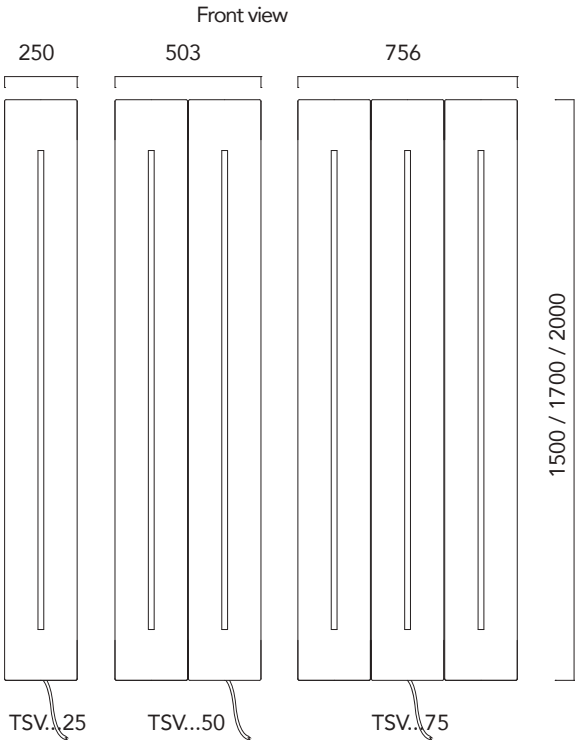
TSV200.25	2000	250	251 W.	507 W.
TSV200.50	2000	503	502 W.	1014 W.
TSV200.75	2000	756	753 W.	1521 W.

OPTIONAL: (not retrofittable)

TYPE	DESCRIPTION
TSCOLOR01	Towel bar for Teso with 1 element
TSCOLOR02	Towel bar for Teso with 2 elements
TSCOLOR03	Towel bar for Teso with 3 elements



Maximum operating
pressure: 5 bar
Exponent n: 1,38



Teso – V



TYPE	HEIGHT in mm.	LENGTH in mm.	ELECTRIC ELEMENT
TSV150.25E	1500	250	250 W.
TSV150.50E	1500	503	500 W.
TSV150.75E	1500	756	700 W.

TSV170.25E	1700	250	300 W.
TSV170.50E	1700	503	600 W.
TSV170.75E	1700	756	700 W.

TSV200.25E	2000	250	400 W.
TSV200.50E	2000	503	700 W.
TSV200.75E	2000	756	900 W.

OPTIONAL: (not retrofittable)

TYPE	DESCRIPTION
TSCOLOR01	Towel bar for Teso with 1 element
TSCOLOR02	Towel bar for Teso with 2 elements
TSCOLOR03	Towel bar for Teso with 3 elements

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.

