

# Zehnder Toga

Electric operation

Product data sheet

always the best climate



Always in the right place. No matter whether bathroom, kitchen or gym, Zehnder Toga delivers top performance everywhere. Through perfect dimensions, seamless design with D-profile header tubes and numerous special solutions. Available in almost any colour and finish from the Zehnder colour chart.

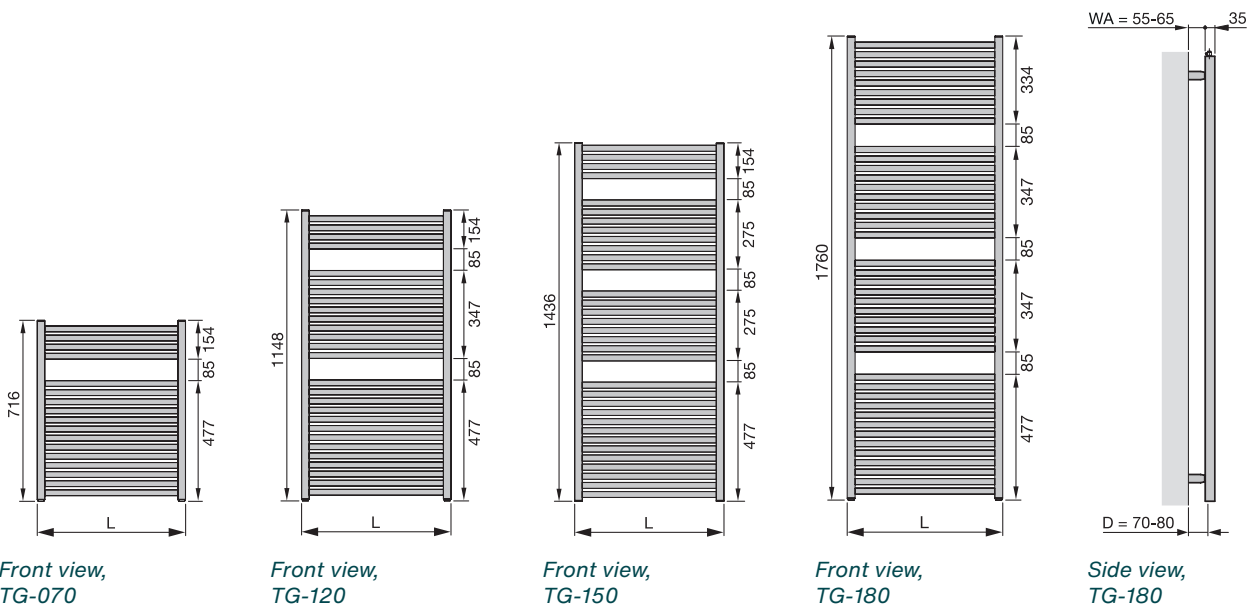
**Advantages**

- D-profile header tube creates harmonious design
- Generous cut-outs between the tubes make it convenient for hanging towels
- Wide range of models supports versatile use
- Elegant design in high-quality chrome

**Special benefits for electric operation**

- Demand-controlled temperature provided by three radiator temperature levels to choose from
- Heat is readily available due to pre-defined timer function
- Dry-running protection prevents temperature warning
- Comes ready-to-plug for easy and quick installation
- Electric operation provides warm towels and comfortable rooms all year round
- Energy-efficient and comfortable heating with innovative “open window detection”
- High energy efficiency due to compliance with the European Ecodesign Directive reduces energy costs
- Low energy consumption of only 0.5 W in stand-by mode for increased energy efficiency
- Remote control for regulating room temperature as required with four adjustable temperatures
- Customisable daily and weekly programmes for convenient, on-demand operation
- Increased safety with keylock
- Flexible control options: control device for wall mounting or base
- Maximum surface temperature of 65 °C ensures increased safety (chrome-plated version)
- Easy handling due to control knob for setting the radiator temperature and for operation using its timer function
- Modular range: Remote control enabling functions such as the use of daily and weekly programmes via an app can be purchased separately

**Model overview**





### Painted version

Model	H	HT	L	Power electric heating element
	mm	mm	mm	Watts
TE-120-045/GD	1148	1173	450	600
TE-070-050/GD	716	741	500	300
TE-120-050/GD	1148	1173	500	600
TE-150-050/GD	1436	1461	500	750
TE-180-050/GD	1760	1785	500	900
TE-120-060/GD	1148	1173	600	600
TE-150-060/GD	1436	1173	600	750
TE-180-060/GD	1760	1785	600	1200
TE-180-075/GD	1760	1785	750	1500

*H = height, L = length*

*HT = Total height incl. electric heating element*

### Painted version

Model	H	HT	L	Power electric heating element
	mm	mm	mm	Watts
TE-070-050/TF	716	766	500	300
TE-120-050/TF	1148	1198	500	600
TE-150-050/TF	1436	1486	500	750
TE-180-050/TF	1760	1810	500	900
TE-180-060/TF	1760	1810	600	1200
TE-180-075/TF	1760	1810	750	1500

*H = height, L = length*

*HT = Total height incl. electric heating element*

### Painted version

Model	H	HT	L	Power electric heating element
	mm	mm	mm	Watts
TE-070-050/ZS	716	856	500	300
TE-120-050/ZS	1148	1288	500	600
TE-150-050/ZS	1436	1576	500	750
TE-180-050/ZS	1760	1900	500	900
TE-070-060/ZS	716	856	600	300
TE-120-060/ZS	1148	1288	600	600
TE-150-060/ZS	1436	1576	600	750
TE-180-060/ZS	1760	1900	600	1200
TE-120-075/ZS	1148	1288	750	600
TE-150-075/ZS	1436	1576	750	750
TE-180-075/ZS	1760	856	750	1500

*H = height, L = length*

*HT = Total height incl. electric heating element*

### Painted version

Model	H	L	Power electric heating element
	mm	mm	Watts
TE-070-050/US	716	500	300
TE-120-050/US	1148	500	600
TE-150-050/US	1436	500	750
TE-180-050/US	1760	500	900
TE-070-060/US	716	600	300
TE-120-060/US	1148	600	600
TE-150-060/US	1436	600	750
TE-180-060/US	1760	600	1200
TE-120-075/US	1148	750	600
TE-150-075/US	1436	750	750
TE-180-075/US	1760	750	1500

*H = height, L = length*

*HT = Total height incl. electric heating element*

### Accessories

