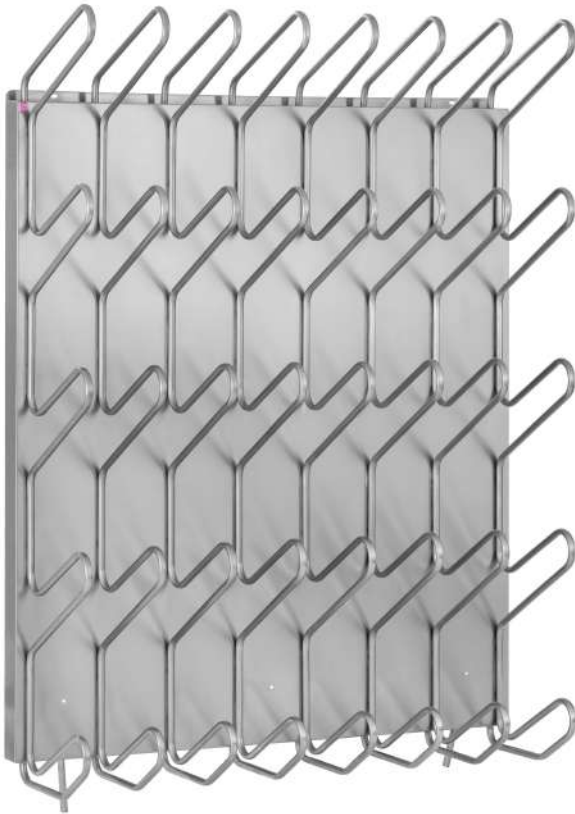


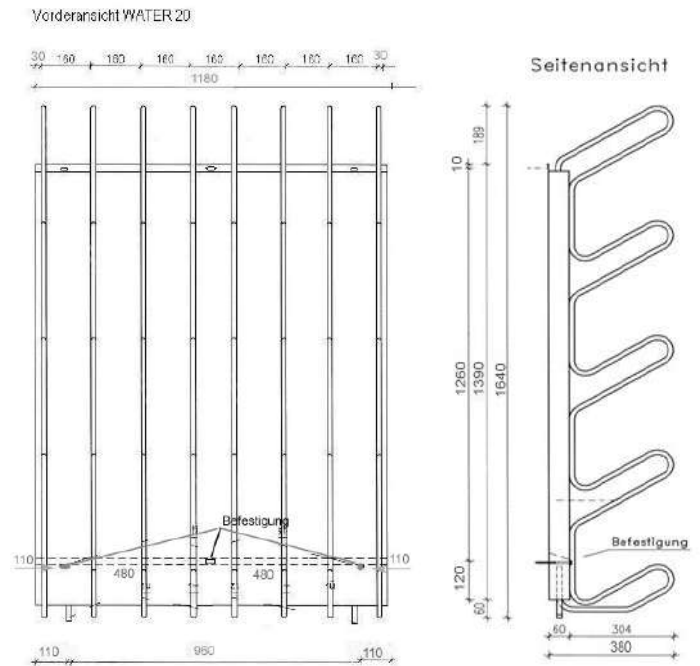
WATER „steel line“

Shoe and glove dryer with connection to the central heating system



sample picture: Water 20 for 20 pairs of shoes and boots

These high-grade steel panels feature tube coils heated by warm water for drying shoes, boots and gloves. The panels can be connected to the central heating system, and are a very popular choice when local conditions allow an installation. The low power consumption, and in particular the low risk of possible repairs, more than justify the installation of this particular system.



Technical details

- connect to central heating system
- pipe spacing flow/back flow 15 mm



easy installation

	Water 5	Water 10	Water 15	Water 20
height (in mm)	1640	1640	1640	1640
width (in mm)	340	540	845	1180
depth (in mm)	380	380	380	380
weight (in kg)	9	15	22	30
calculated heat value (in watts)	500	800	1200	1400
calculation flow/backflow (in °C)	55/50	55/50	55/50	55/50
pipe spacing flow/backflow (in mm) ¹	160	320	635	960

