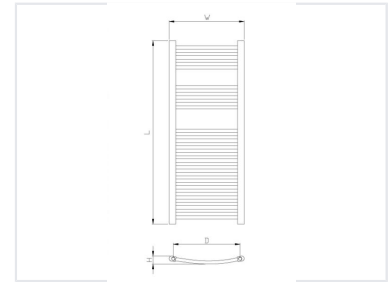


# Heated Towel Drying Rack

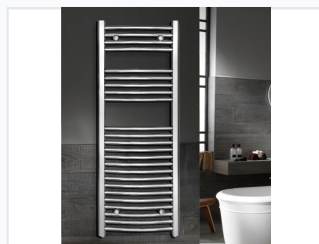
This is a heating unit used for drying towels and clothing in bathrooms. It is designed with multiple horizontal bars for optimal heat distribution.



## ADDITIONAL IMAGES

**AF-UK Series** Chrome, White

Code	Length	Width	Distance	Height	T&A	EN442 (EU/UK)			
						Chrome	White		
AF-UK0101	700	400	400	48	13	738	205	897	353
AF-UK0202	1150	450	400	48	21	1151	337	1457	427
AF-UK0303	1500	450	400	48	29	1500	437	1924	574
AF-UK0404	1800	450	400	48	38	1802	535	2359	702
AF-UK0106	700	500	400	52	13	771	226	970	336
AF-UK0208	1150	500	450	52	21	1152	367	1585	465
AF-UK0307	1500	500	450	52	29	1506	438	2115	633
AF-UK0308	1500	500	400	52	39	1509	547	2756	819
AF-UK0709	700	600	500	56	13	896	203	1134	332
AF-UK0212	1150	600	550	56	21	1453	236	1842	538
AF-UK0211	1500	600	500	56	29	1677	376	2302	733
AF-UK0212	1800	600	500	56	39	1883	527	3270	968



## Product Overview

### Premium Heated Towel Drying Rack

This professional-grade heated towel drying rack is engineered for efficiency and durability in residential and commercial bathroom settings. It features a robust mild steel construction, supported by a specialized welding patent to ensure structural integrity and superior sealing. Compliant with EN442 standards, this unit provides reliable performance for both central hydronic and electric heating systems.

## Technical Specifications

### Certifications & Compliance

EN442 Standard • ISO 9000 • ISO 14001 • SA8000

### Heating Compatibility

- Central Hydronic Heating
- Electric Heating

### Material & Finish

Mild Steel (SPCC/Q195), Chrome Plating, Powder Coating

## Dimensions and Performance

### Model Specifications

Model	Height (mm)	Width (mm)	Tubes (pcs)
AF-UK01001	700	450	13
AF-UK01002	1150	450	21
AF-UK01003	1500	450	29
AF-UK01004	1800	450	39
AF-UK01005	700	500	13
AF-UK01008	1800	500	39
AF-UK01009	700	600	13
AF-UK01012	1800	600	39