

# Technical Specifications

VERSION 2022.01





# Hybrid 1020

# Heated & Non-Heated Towel Rails

# **VARIATIONS**

Heated Version	Non-Heated Version	Height x Width	Rails	Wattage
HYH-102x45	HYN-102x45	1020 x 450 mm	7	64 Watts
HYH-102x60	HYN-102x60	1020 x 600 mm	7	88 Watts
HYH-102x75	HYN-102x75	1020 x 750 mm	7	111 Watts
HYH-102x90	HYN-102x90	1020 x 900 mm	7	135 Watts
HYH-102x105	HYN-102x105	1020 x 1050 mm	7	158 Watts

#### **NOTES**

- This is a Low Voltage product Safe to be installed in Zone 1 (wet areas)
- Transformer included
- Concealed wiring available through any of the 4 legs
- Wire specifications: Use flexible multistrand 1.5mm² Do not exceed 5 meters in length.
- Non Heated version available (Less \$50)
- Plug-In version not available

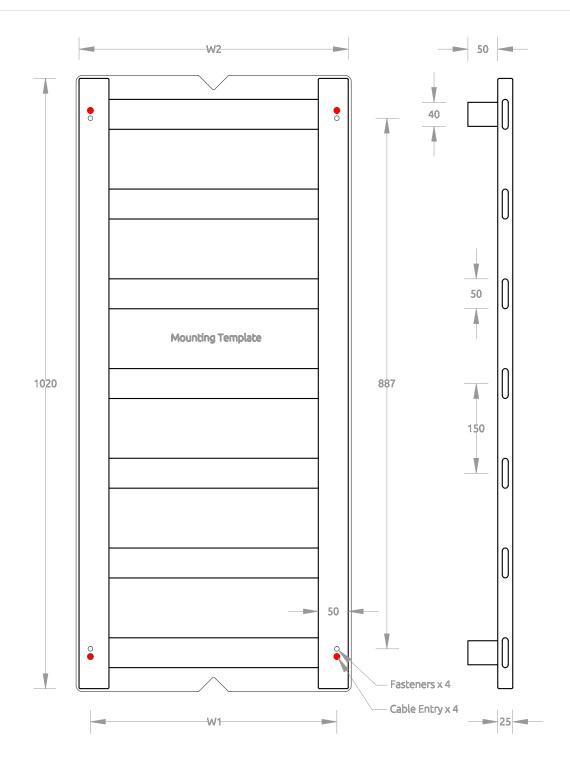
# STANDARD FINISHES

Mirror Polished	<b>Brushed</b>	Matt Black/White	<b>Gunmetal</b>	<b>Brushed Gold</b>
Stainless Steel	Stainless Steel	Painted	PVD	PVD
RRP	+20% (Stocked)	+40% (Stocked)	+50% (Stocked)	+60% (Stocked)

# **SPECIFICATIONS**

Voltage	Standards
24 Volts	AS/NZ 60335.2.43
Material	Electrical Connection
Stainless Steel 304	Concealed Wiring std - any leg
Finish	Heating Method
Mirror Polished	Dry Internal Heating Element
Ingress Protection	Options
IPX5 (Suitable for wet areas)	Non Heated







# **VARIATIONS**

Heated Version	Non-Heated Version	W1 (Fixings)	W2 (Overall)
HYH-102x45	HYN-102x45	412mm	450mm
HYH-102x60	HYN-102x60	562mm	600mm
HYH-102x75	HYN-102x75	712mm	750mm
HYH-102x90	HYN-102x90	862mm	900mm
HYH-102x105	HYN-102x105	1012mm	1050mm