



# TETRA

Square perfection

The Tetra from Jaga joins a series of chunky square heating elements together into one stylish radiator. Together they emit an incredible amount of heat. Rock solid Jaga quality with a light touch.

TETRA traffic white 333



*Eye  
catchers*

From design to art

TETRA

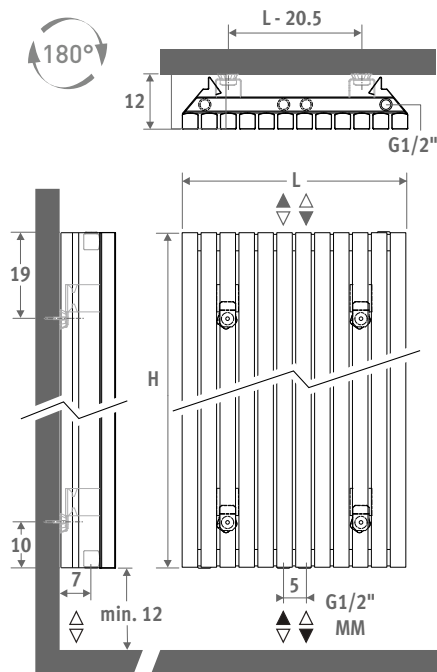






code	height	length	colour	conn.
TETW .	180	033 . XXX	/MM	
fill in colour code —				

## DIMENSIONS (in cm)



## DELIVERY

- central connection MM underneath
- wall fixing
- chrome-plated air vent and drain plug G1/2"
- 2 side panels

## COLOURS

Environmentally friendly, scratch-resistant, high UV resistant powder coating.

Standard colours:

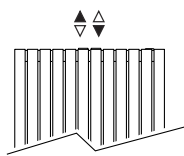
- pearl brown (017), fine texture metallic
- traffic white RAL 9016 (333), smooth satin matt
- sandblast grey (001), fine texture metallic

Other colours: see colour chart.

## CONNECTION

Standard connection:  
central connection (code MM)

Tetra is symmetrical and can be mounted either way up.



One pipe connection:  
connection sets 41, 42, 48 or 49  
Max. 2 radiators per heating ring.

## CONNECTION SETS

### Connection set to the wall with Danfoss Pro valve

TRV head and sleeve couplings included.



set 47	BRUSHED STAINLESS STEEL	€
	CODE.DW2.SD.1...	235,30
	CHROME	€
	CODE.DW2.CD.1...	159,50

fill in sleeve coupling code

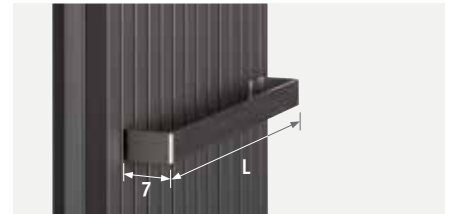
Precision metal tube 15/1	115
Precision metal tube 16/1	116
Precision metal tube 18/1	118
RPE/ALU tube 16/2	316
RPE/ALU tube 18/2	318

### Other connection sets and sleeve couplings

See chapter "Connection sets and valves" for all connection options and technical information

## OPTIONS

### Towel rail in stainless steel



CODE	L	min. L radiator	€
9042.03329.011	33	33	145,50
9042.03413.011	41	41	145,50
9042.03497.011	50	50	145,50
9042.03581.011	58	58	145,50
9042.03665.011	67	67	145,50

### Towel rack in stainless steel



CODE	L	min. L radiator	€
9042.04329.011	33	33	218,50
9042.04413.011	41	41	218,50
9042.04497.011	50	50	218,50
9042.04581.011	58	58	218,50
9042.04665.011	67	67	218,50