



*Energy*  
**SAVERS**  
LOW-H<sub>2</sub>O



**jaga**



## **STRADA**

The most powerful heat emitters for  
condensing boilers and heat pumps

[WWW.JAGA-USA.COM](http://WWW.JAGA-USA.COM)  
[WWW.JAGA-CANADA.COM](http://WWW.JAGA-CANADA.COM)

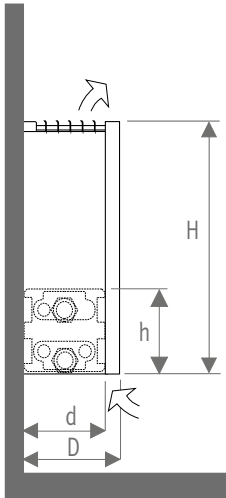




# WARM POWER, CUTTING-EDGE DESIGN

It can't get any leaner than this. A sleek front in combination with the vertical lines of the sturdy grille: you simply can't get enough of looking at Strada. Look behind the cabinet and discover the Low-H<sub>2</sub>O technology, which works beautifully with the Strada's elegant design.

## DIMENSIONS



Strada is available in lengths from 19.5" (50) to 110" (280).

## OUTPUT

Type	d	h	D	H 8	14	19.5	25.5	37.5
				(20)	(35)	(50)	(65)	(95)
06	3 (8)	8 (20)	3 11/32 (8.5)	604	885	1062	1196	1379
10	4 (10)	4 (10)	4 41/64 (11.8)	736	1008	1207	1357	1559
11	4 (10)	8 (20)	4 41/64 (11.8)	---	1347	1560	1736	2019
15	6 (15)	4 (10)	6 39/64 (16.8)	1224	1649	1943	2152	2398
16	6 (15)	8 (20)	6 39/64 (16.8)	---	1794	2138	2448	3018
20	8 (20)	4 (10)	8 37/64 (21.8)	1720	2311	2718	3006	3343
21	8 (20)	8 (20)	8 37/64 (21.8)	---	2382	2911	3419	4429

Average output in BTU/h foot with 65°F (18.3°C) entering air and 1 GPM flow rate. Mean water temperature of 160°F (71.1°C).

# THE MOST POWERFUL HEAT EMITTERS



## Significant energy savings

The most efficient and modern fin tube element, that complies with actual AND future building standards and technologies.

## For all low temperature hydronic systems

Perfectly suited for condensing boilers, heat pumps and solar systems.

## The perfect partner for radiant heating

for improved temperature control and energy efficiency.

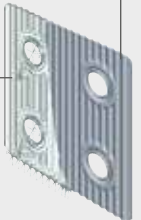
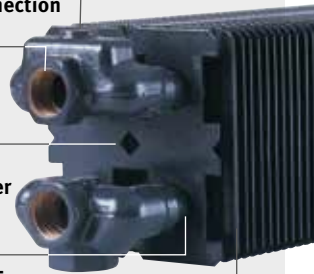
3/8" NPTF airvent connection

Brass collectors with 1/2" NPTF connections

With dirt-repellent and dust-proof lacquer in graphite grey

Up to 16 parallel copper tubes for the best heat emission

55 Corrugated aluminum fins per foot for super heat-output at low water temperatures



Note: dimensions in "( )" are shown in centimeters.

