

**TYPES**

- NH1L1, NH2L1, NH2L2

**COLOURS**

- Standard colour S600 (fine texture white)
- Not available in colours Gloss White and Jet Black
- Extensive colour chart see p. 16

**SPECIAL**

- The Niva Horizontal Lacquered is available with 1 (NH1L1, NH2L1) or 2 rows (NH2L2) of steel fins at the back of the tubes in order to increase the heat output.
- NH1L1 also available as toilet radiator (520 x 450 mm)

**BRACKETS**

- Wall brackets in the colour RAL 7016 (anthracite grey) standard. Also in option available in the colour S600 (see p. 62).

**TECHNICAL**

- Electrically welded by means of resistance welding robots (invisible weld seams)
- KTL priming coat, powder coating
- Standard operating pressure: 10 bar
- Maximum operating temperature: 110°C

**ELECTRICAL** (see chapter electrical radiators)

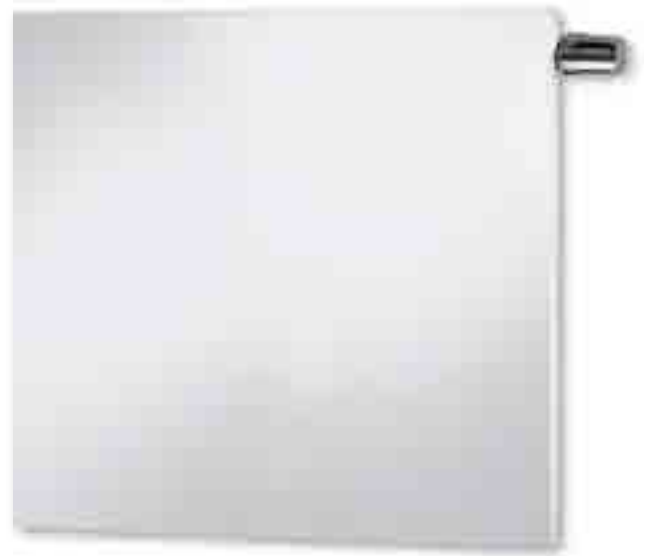
- ✗ Pure electrical radiator prefilled
- ✗ Mixed radiator

**TECHNICAL DRAWINGS**

- See p. 67

**CONNECTION**

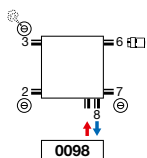
- ✗ One-point connection for one-pipe system
- ✗ One-point connection for two-pipe system
- ✓ Two-point connection for one-pipe system (connection by way of the integrated valve) (see p. 302)
- ✓ Two-point connection for two-pipe system (standard) (see p. 300)
- ✓ Integrated valve (**no extra charge**) (see p. 302)



**INTEGRATED VALVE NIVA HORIZONTAL LACQUERED**

- Radiator in white: thermostatic head in white standard, included in the price
- Radiator in colour: thermostatic head in chrome plated standard, included in the price
- **Thermostatic head in another colour is possible in option – not included in the price**

**RECOMMENDED CONNECTION (0098) INTEGRATED VALVE**



Other connection methods, see p. 65



ref. nr. 118230000000099  
Fittings, see p. 313

**RECOMMENDED FOR THE BATHROOM IN OPTION**



**ABOUT NIVA HORIZONTAL LACQUERED**

**Pure class in all its simplicity**

Also in the horizontal version, the Niva remains an epitome of efficiently applied design. A successful combination of functionality and design, with the choice of one or two blades for a customised heat output. Also available in the toilet version. With optional towel rail in a chrome finish.



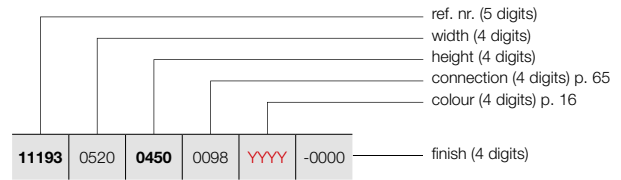
# NIVA HORIZONTAL (NH1L1, NH2L1)



NH1L1 / NH2L1

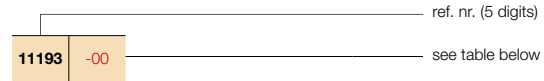
## HOW TO ORDER NIVA HORIZONTAL LACQUERED

Delivery time 15 - 30 working days  
(transport duration not included)



## HOW TO ORDER STOCK RADIATOR NIVA HORIZONTAL LACQUERED

Delivery time 5 working days  
(transport duration not included)



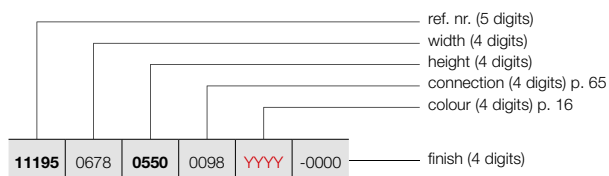
REFERENCE CODE CUSTOM MADE NIVA HORIZONTAL LACQUERED							TECHNICAL DATA							short ref. nr. S600 stock	
ref. nr.	width (L mm)	height (H mm)	75/65/20 (Watt)	55/45/20 (Watt)	n-exp.	weight (kg)	water content (l)	electr. resistance (Watt)							
<b>REF. NR. NIVA HORIZONTAL LACQUERED NH1L1 : 11193</b>															
11193	0520	0450	0098	YYYY	-0000	-	520	450	301	158	1,26	7,50	1,19	-	11193-01
11193	0620	0550	0098	YYYY	-0000	-	620	550	425	223	1,26	11,11	1,66	-	-
		0650				-	620	650	490	256	1,27	13,28	1,92	-	-
11193	0820	0550	0098	YYYY	-0000	-	820	550	562	295	1,26	14,69	2,20	-	-
		0650				-	820	650	649	339	1,27	17,56	2,53	-	-
11193	1020	0550	0098	YYYY	-0000	-	1020	550	699	367	1,26	18,28	2,73	-	-
		0650				-	1020	650	807	422	1,27	21,85	3,15	-	-
		0950				-	1020	950	1124	585	1,28	31,85	4,40	-	-
11193	1220	0550	0098	YYYY	-0000	-	1220	550	836	439	1,26	21,86	3,27	-	-
		0650				-	1220	650	965	504	1,27	26,13	3,77	-	-
		0950				-	1220	950	1344	699	1,28	38,10	5,26	-	-
<b>REF. NR. NIVA HORIZONTAL LACQUERED NH2L1 : 11194</b>															
11194	0620	0550	0098	YYYY	-0000	-	620	550	611	318	1,28	17,25	3,27	-	-
		0650				-	620	650	708	370	1,27	20,70	3,83	-	-
11194	0820	0550	0098	YYYY	-0000	-	820	550	809	421	1,28	22,81	4,32	-	-
		0650				-	820	650	936	489	1,27	27,37	5,07	-	-
11194	1020	0550	0098	YYYY	-0000	-	1020	550	1006	523	1,28	28,38	5,38	-	11194-08
		0650				-	1020	650	1165	609	1,27	34,05	6,30	-	11194-23
		0950				-	1020	950	1630	839	1,30	50,20	9,05	-	-
11194	1220	0550	0098	YYYY	-0000	-	1220	550	1203	626	1,28	33,94	6,43	-	-
		0650				-	1220	650	1393	728	1,27	40,72	7,54	-	-
		0950				-	1220	950	1950	1004	1,30	60,05	10,82	-	-
11194	1420	0550	0098	YYYY	-0000	-	1420	550	1400	728	1,28	39,50	7,48	-	-
		0650				-	1420	650	1622	848	1,27	47,40	8,78	-	-
11194	1620	0550	0098	YYYY	-0000	-	1620	550	1597	830	1,28	45,07	8,54	-	-
		0650				-	1620	650	1850	967	1,27	54,08	10,01	-	-

CE in conformity with EN442-1: radiators and convectors

For heat outputs in other regimes, see p. 308 (correction factors)

### HOW TO ORDER NIVA HORIZONTAL LACQUERED

Delivery time 15 - 30 working days  
(transport duration not included)



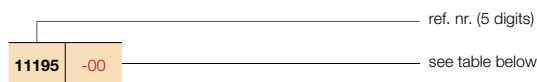
### NIVA HORIZONTAL (NH2L2)



NH2L2

### HOW TO ORDER STOCK RADIATOR NIVA HORIZONTAL LACQUERED

Delivery time 5 working days  
(transport duration not included)



REFERENCE CODE CUSTOM MADE NIVA HORIZONTAL LACQUERED							TECHNICAL DATA						short ref. nr. S600 stock		
							tubes	width (L mm)	height (H mm)	75/65/20 (Watt)	55/45/20 (Watt)	n-exp.		weight (kg)	water content (l)
<b>REF. NR. NIVA HORIZONTAL LACQUERED NH2L2 : 11195</b>															
<b>11195</b>	0678	<b>0550</b>	0098	YYYY	-0000	-	678	550	804	416	1,29	20,50	3,40	-	-
		<b>0650</b>				-	678	650	941	487	1,29	24,28	3,93	-	-
<b>11195</b>	0878	<b>0550</b>	0098	YYYY	-0000	-	878	550	1041	539	1,29	26,55	4,40	-	-
		<b>0650</b>				-	878	650	1219	631	1,29	31,44	5,09	-	-
<b>11195</b>	1078	<b>0550</b>	0098	YYYY	-0000	-	1078	550	1279	662	1,29	32,60	5,40	-	<b>11195-15</b>
		<b>0650</b>				-	1078	650	1496	774	1,29	38,60	6,25	-	<b>11195-16</b>
		<b>0950</b>				-	1078	950	2027	1043	1,30	57,90	9,00	-	-
<b>11195</b>	1278	<b>0550</b>	0098	YYYY	-0000	-	1278	550	1516	784	1,29	38,65	6,40	-	-
		<b>0650</b>				-	1278	650	1774	918	1,29	45,77	7,41	-	-
		<b>0950</b>				-	1278	950	2403	1237	1,30	68,64	10,67	-	-
<b>11195</b>	1478	<b>0550</b>	0098	YYYY	-0000	-	1478	550	1753	907	1,29	44,69	7,40	-	-
		<b>0650</b>				-	1478	650	2051	1061	1,29	52,93	8,57	-	-
<b>11195</b>	1678	<b>0550</b>	0098	YYYY	-0000	-	1678	550	1990	1030	1,29	50,74	8,41	-	-
		<b>0650</b>				-	1678	650	2329	1205	1,29	60,09	9,73	-	-

CE05 in conformity with EN442-1: radiators and convectors

For heat outputs in other regimes, see p. 308 (correction factors)