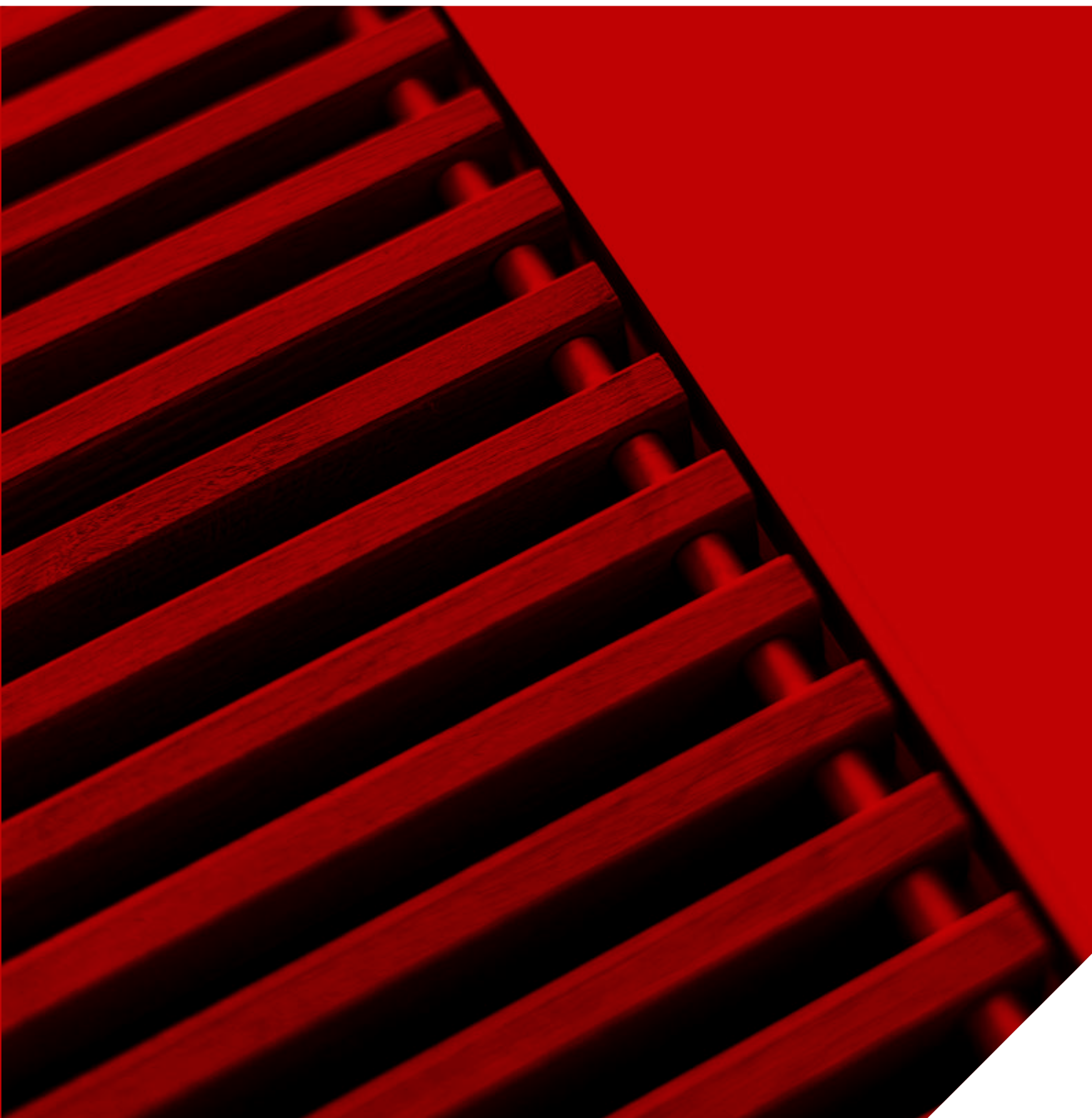


# jaga

CLIMATE DESIGNERS

Heating 

MINI CANAL € 2024.EX



# jaga

CLIMATE DESIGNERS

## MINI CANAL

Minimal recess depth

For spaces with large windows, glazed façades, conservatories, display windows and offices. From a depth of 9 cm, Mini Canal is the perfect solution for multi - storey buildings and computer floors. Hidden under the grille is an ultra fast Low-H<sub>2</sub>O element. The internal elements of the Mini Canal have been made “invisible”, using lacquered dark grey components. The only eyecatching element left is the grille-cover which can be perfectly tailored to match the floor or the interior design.

- Depth from 9 cm
- Delivered ready-to-use , fully assembled and factory tested.
- A range of grilles for every interior
- Low-H<sub>2</sub>O technology with super conductive and ultra fast heat exchanger for low energy consumption and maximum heat emission.
- **A 30 year guarantee** on the heat exchanger.

OAK varnished

ALU LACQUERED gray granite (028) ▶







# MINI CANAL

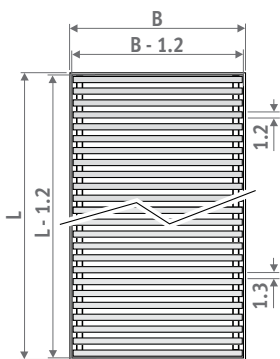
# OVERVIEW GRILLES - ROLL-UP

## DESIGNO WOODEN GRILLES

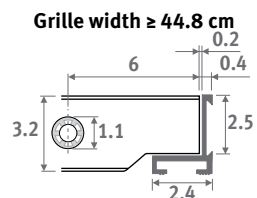
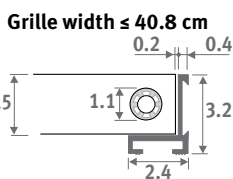


Roll-up natural or varnished grille, Designo model with reduced slat spacing and natural colour anodized aluminium spacers. Frame in natural coloured anodized aluminium.

**Free air flow: 52%**  
**Output correction factor: 0.93**



Dimensional tolerance grille width: 0/+0.2 cm



**DON** Oak natural



**DOV** Oak varnished



**DMN** Merbau natural



**DMV** Merbau varnished



**DBN** Beech natural



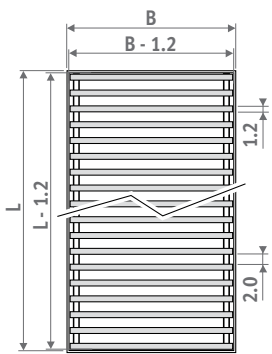
**DBV** Beech varnished

## WOODEN GRILLES

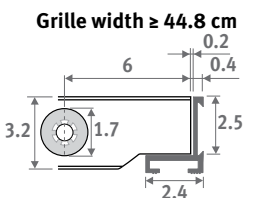
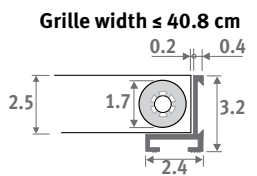


Roll-up natural or varnished grille, with dark brown coloured synthetic spacers. Frame in brown anodized aluminium. Free air flow 63%.

**Free air flow: 63%**  
**Output correction factor: 0.97**



Dimensional tolerance grille width: 0/+0.2 cm



**RON** Oak natural



**ROV** Oak varnished



**RMN** Merbau natural



**RMV** Merbau varnished



**RBN** Beech natural



**RBV** Beech varnished



# ROLL-UP - OVERVIEW GRILLES

## ALUMINIUM GRILLES



**RNA** Natural aluminium



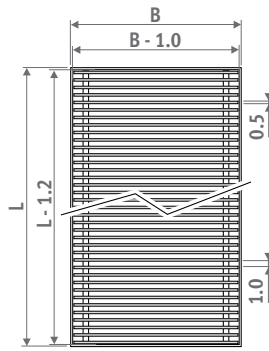
**RBL** Black



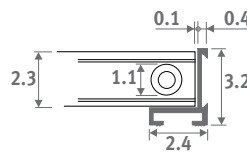
**RDB** Dark brown  
(Only for Mini Canal)



**RBR** Brass coloured  
(Only for Mini Canal)



Dimensional tolerance  
grille width: 0/+0.2 cm



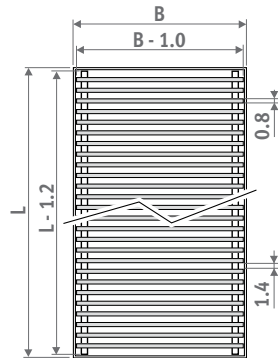
Roll-up anodized aluminium grille with frame in matching colour.

**Free air flow: 70%**

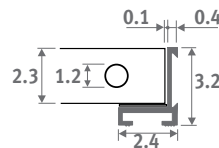
**No correction factor to apply on the output.**



**RSS** stainless steel



Dimensional tolerance  
grille width: 0/+0.2 cm



Roll-up grille in high grade stainless steel 1.4301. With matching frame in natural anodized aluminium. Maximum length: 6 m.

**Free air flow: 60%**

**Output correction factor: 0.96**

**Mini Canal and separate frames** are available with L-profile or Z-profile frame.

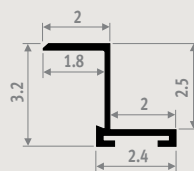
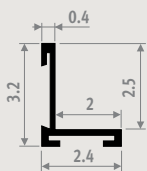
**Canal Compact and Canal Plus** are only available with L-profile frame.



Frame  
L-profile

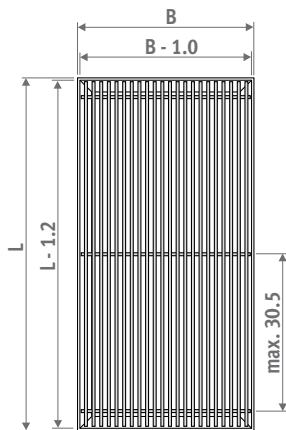
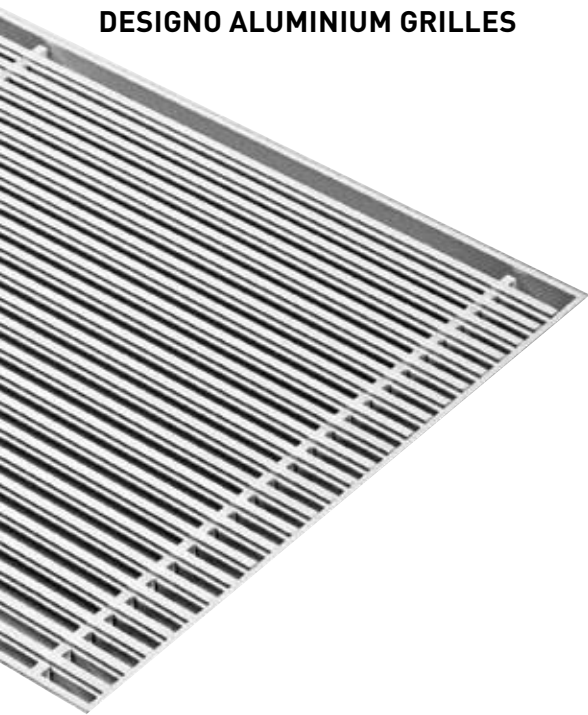


Cover frame  
Z-profile

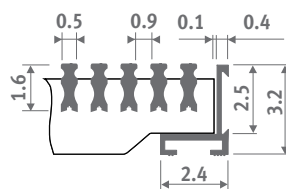


# OVERVIEW GRILLES - RIGID

## DESIGNO ALUMINIUM GRILLES



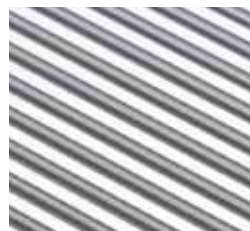
Dimensional tolerance grille width: 0/+0.2 cm



Rigid anodized aluminium grille, Designo model with reduced slat spacing. Matching colour frame.

**free air flow: 62.5%**

**Output correction factor: 0.97**



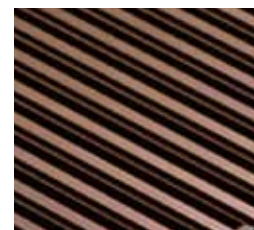
**DNA** Natural aluminium



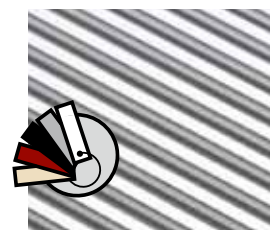
**DBL** Black



**DBR** Brass coloured (Only for Mini Canal)



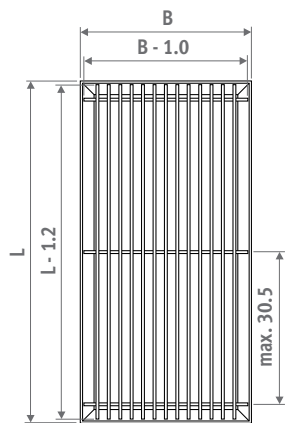
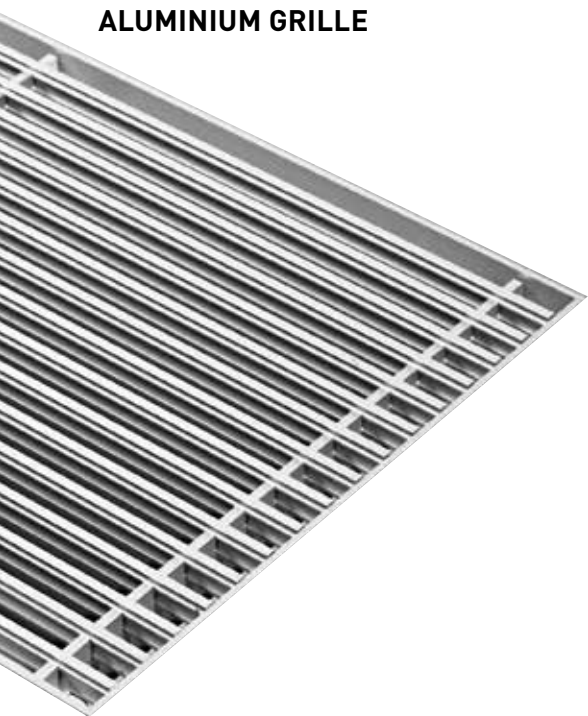
**DDB** Dark brown (Only for Mini Canal)



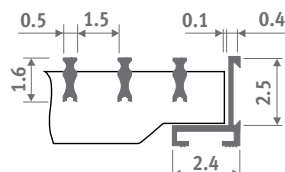
**DNC/XXX** Alu lacquered

Our grilles and frames are available in all colours, with the exception of Sandblast grey 001. In case of intensive use (placement in circulation areas, for example in front of sliding windows and doors), wear is, of course, inevitable.

## ALUMINIUM GRILLE



Dimensional tolerance grille width: 0/+0.2 cm



Rigid anodized aluminium grille with matching colour frame.

**Free air flow: 75%**

**No correction factor to apply on the output.**



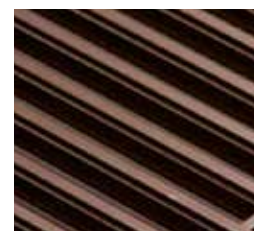
**SNA** Natural aluminium



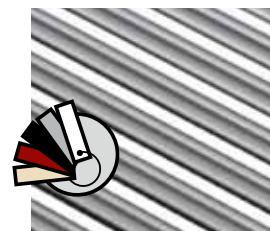
**SBL** Black



**TBR** Brass coloured (Only for Mini Canal)



**SDB** Dark brown (Only for Mini Canal)



**SNC/XXX** Alu lacquered

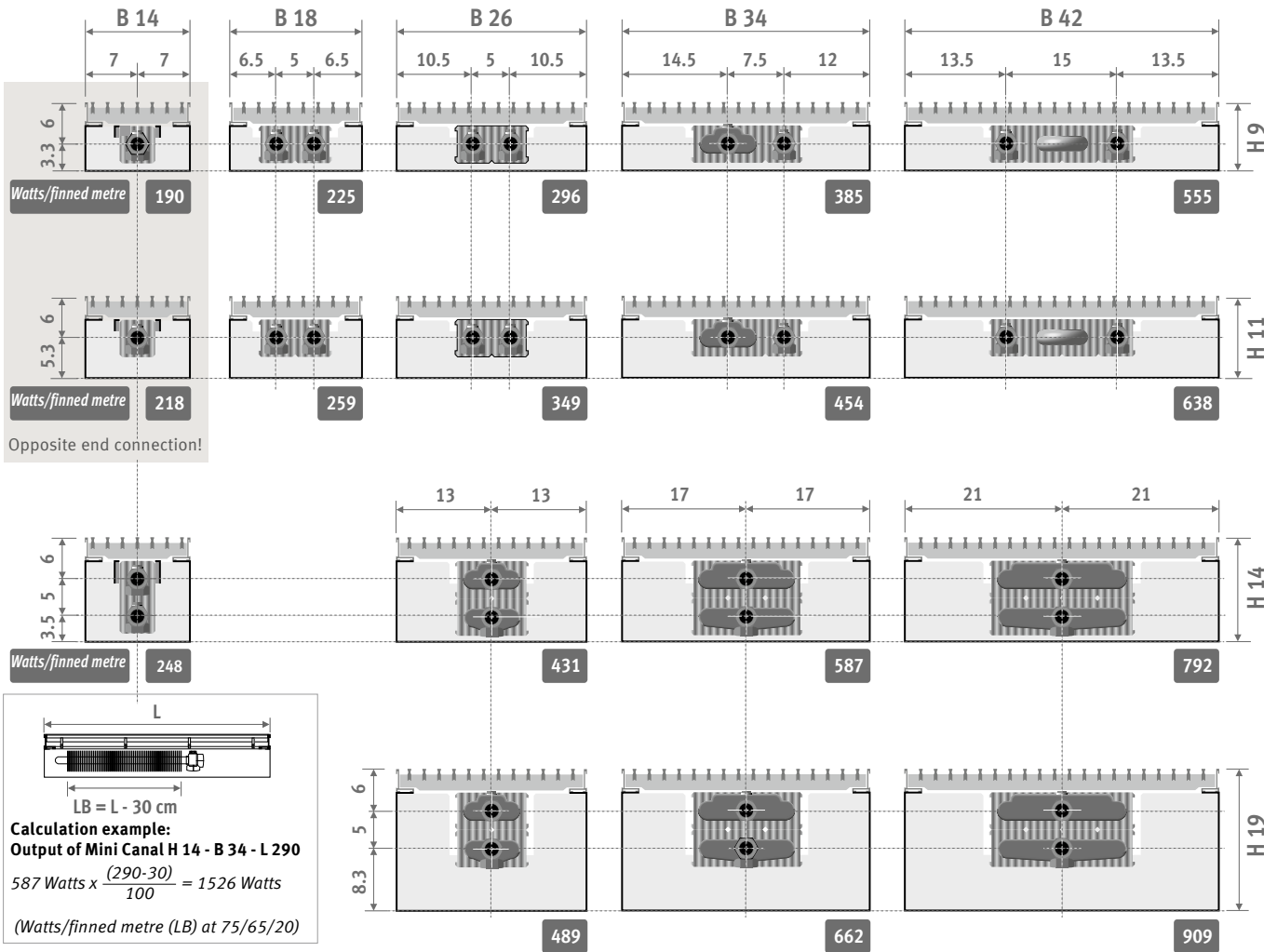
Our grilles and frames are available in all colours, with the exception of Sandblast grey 001. In case of intensive use (placement in circulation areas, for example in front of sliding windows and doors), wear is, of course, inevitable.



# MINI CANAL - SUMMARY

Building in-opening: height H + 1 cm, length L and width B + 0.5 cm!

## PRODUCT SUMMARY



### ORDERING CODE

#### WITH FRAME (L-PROFILE)

code	height	length	width	grille
MICL .	009	110	14 .	/XXX

fill in grille code

#### WITH COVER FRAME (Z-PROFILE)

code	height	length	width	grille
MICZ .	009	110	14 .	/XXX

fill in grille code

### DELIVERY

Pre-assembled, dark grey lacquered Mini Canal with:

- Low-H<sub>2</sub>O heat exchanger
- grille and mounted L-profile or Z-profile frame
- fixing straps
- air vent(s) 1/8" and drain plug(s) 1/2"

Mini Canal is also available with a cover frame. The cover frame facilitates a perfect finish with renovations or wooden floors.

### INSTALLATION

**The Mini Canal is supplied completely mounted and ready for use.** Suitable for installation onto rough concrete subfloors, in floating or suspended floors, or even into existing trenches. Optional 'Z' profile cover frame for mounting on the finished floor. If this isn't possible, the cover frame can be detached and be replaced when desired.

The cover frame allows the seam between the floor and the trench to be covered.

#### Installation

- Simple installation, with no on site assembly or joining of finned tubes.
- Position level on the finished floor using fixing straps or optional height control adjusters.
- Insert the pipework and close the opening.
- If necessary, provide an extra pipe for the thermostat head with remote control.
- Test the pressure of the installation.
- Finish the floor.



# COMPOSITION ■ MINI CANAL

**Frame (MICL)**  
in anodized aluminium,  
colour to match the grille



**Grille**  
a wide range of design types and colours in  
anodized aluminium, various wood finishes  
and stainless steel

**Contact strip**  
in black rubber (option).  
Avoids contact noises.



**Cover frame (MICZ)**  
in anodized aluminium,  
colour to match the grille

**Fixing straps**  
number depending on the length

**Mini duct**  
from Sendzimir galvanized and dark grey lacquered  
steel plate; thickness 1 mm, with connection holes  
on all sides

**Easy height adjustment** for uneven floors  
(option). Provided with acoustic decoupling.

**Air vent**

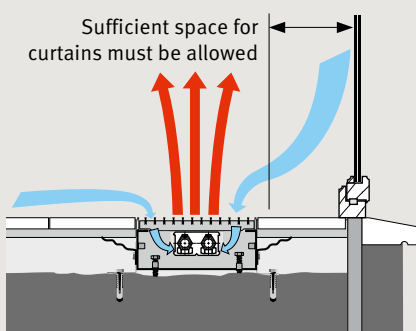
**Low-H<sub>2</sub>O heat exchanger**  
made of copper and aluminium,  
made «invisible» by a dark grey  
lacquer (RAL 7024)

**Brackets**  
from electrolytic gal-  
vanized and dark grey  
lacquered steel plate;  
thickness 1 mm

**Seals** for the  
connection holes, made of  
black synthetic material

**Pre-perforated system**  
for connections

## OPERATING PRINCIPLE



## EVEN COMFORT TEMPERATURE

The downward cold air flow associated with glazed façades often causes discomfort. Mini Canal ensures a warm air curtain: the cold air layer from the glass and the cooler return air on the floor are drawn in, heated and mixed with the warmer upper air so a balanced and even comfort temperature is achieved.

# MINI CANAL - INSTALLATION & CONNECTION

## CONNECTION

### Connection possibilities

There are several ways to connect the heat exchanger:

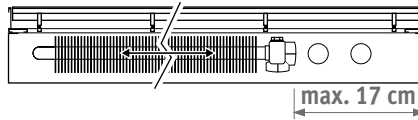
to the central control system, temperature regulators via room thermostat or BMS (no valve in the duct).

- with manual valve in the duct.

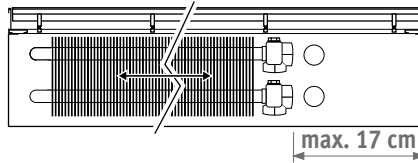
- with thermostatic valve in the duct: in this case it is best to provide a head with remote control outside the duct. Control is simple and the thermostat will provide better measurement of the ambient temperature.

### Maximum space for connection

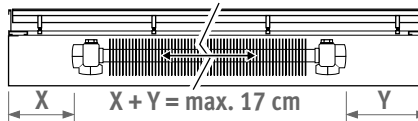
With same end connection, height 09 and 11.



With same end connection, height 14 and 19.

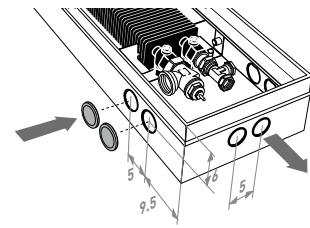


With opposite end connection. Width 14 and height 09 and 11.

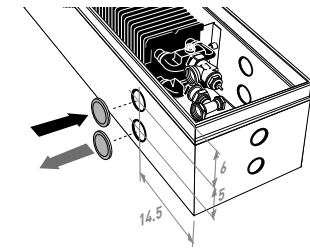


### Connection dimensions

Height 09 and 11



Height 14 and 19



## CONNECTION SETS

### Height 09 and 11

With thermostatic head in the duct



### Height 14 and 19

With thermostatic head in the duct



With remote control



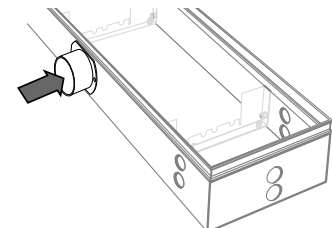
With remote control



## AIR REFRESHMENT

### Mounted spigot connector for air supply channel

Not available with height 009 -011



CODE		€
/V1	1 spigot connection ø 80 mm	146
/V2	2 spigot connections ø 80 mm	217

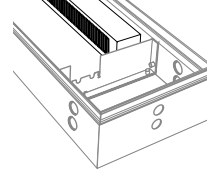
Add /V1 or /V2 to the Mini Canal code.

Example: MICL.014.110.14/XXX/V1

### Other systems

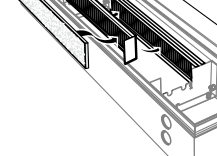
Air refreshment system 2

internal air supply collector



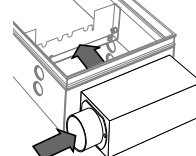
Air refreshment system 3

exterior air supply collector



Air refreshment system 4

air supply collector at headpiece



set 271 CODE 2-PIPE €

COMC.JH2.AB.4... 96

COMC.JH2.RD.4... 177

fill in sleeve coupling code

Precision metal tube 14/1 114

Precision metal tube 15/1 115

Precision metal tube 16/1 116

RPE/ALU tube 16/2 616

set 272 CODE 2-PIPE €

COMC.JV2.AB.4... 91

COMC.JV2.RD.4... 171

fill in sleeve coupling code

Precision metal tube 14/1 114

Precision metal tube 15/1 115

Precision metal tube 16/1 116

RPE/ALU tube 16/2 616

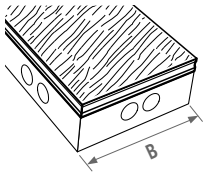
### Other thermostatic heads and sleeve couplings

see chapter "Connection sets and valves Low-H2O" for all connection options and technical information.

For more information see:  
[www.jaga.com](http://www.jaga.com)

# OPTIONS - MINI CANAL

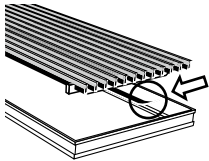
## COVER PLATE



In fibreboard, thickness 22 mm. Protects the duct against contamination and damage during construction works.

ORDERING CODE		code		length		width	
L	B	14	18	26	34	42	
110	25	26	27	31	33	33	
130	25	26	29	33	35	35	
150	26	27	31	35	38	38	
170	26	28	32	37	40	40	
190	27	29	33	38	43	43	
210	28	31	35	42	45	45	
230	28	32	37	43	47	47	
250	29	33	38	45	49	49	
270	31	35	40	47	52	52	
290	31	35	42	48	54	54	
310	32	36	43	50	57	57	
330	33	37	44	53	60	60	
370	35	40	47	57	66	66	
410	36	43	49	61	71	71	
450	38	44	53	66	76	76	
490	40	46	56	70	80	80	

## CONTACT STRIP



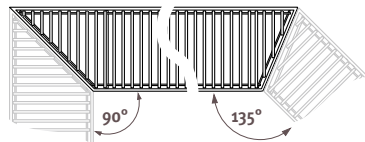
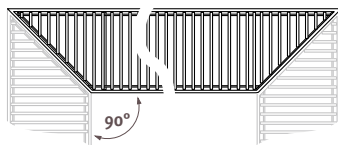
For aluminium and wood grilles (not for stainless steel). Black adhesive rubber strip, thickness 0.5 mm. To avoid contact noises. Order the number of

rolls required according to the circumference of the frame:  $(B + L) \times 2$ .

CODE		€
7690.02	Roll 6 metre	57

## CORNERS 135° OR 90°

For wooden and aluminium grilles.

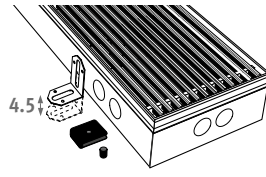


To order corner elements, please contact Jaga at: [export@jaga.be](mailto:export@jaga.be). Ducts and grilles delivered with mitre joints +connecting pieces for invisible mounting.

## DIFFERENT HEIGHT, WIDTH OR LENGTH

Contact Jaga.

## HEIGHT CONTROL

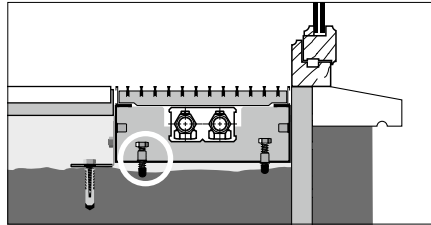


Simple height control for uneven subfloors. Provided with acoustic decoupling.

CODE			€/set
7690.01	height control	0 - 4.5 cm	10,00
7690.04	height control	4.5 - 10 cm	20

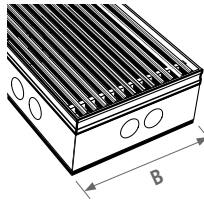
Recommended numbers for length:

1 set =	110 cm	2 sets
	130 > 190 cm	3 sets
	210 cm	5 sets
	230 > 310 cm	5 sets
	330 > 370 cm	7 sets
	410 cm	8 sets
	450 > 490 cm	10 sets



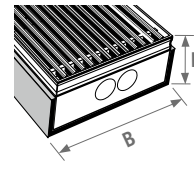
The height control option is always provided with extra adjusting screws in order to install the duct flat against the window frame.

## BASE INSULATION



In dark grey extruded EPDM, thickness 5 mm. Also to avoid transfer of noise when used on upper storeys. (Not available separately!)

## 3-SIDED INSULATION



In dark grey extruded EPDM, thickness 5 mm. (Not available separately!)

ORDERING CODE		code		height		length		width	
H	L	B 014	018	026	034	042			
009	110	45	45	46	46	47			
	130	47	47	48	48	49			
	150	48	49	49	50	52			
	170	50	50	52	53	54			
	190	53	53	54	56	57			
	210	54	56	57	59	60			
	230	57	57	60	61	62			
	250	60	60	62	64	67			
	270	61	62	64	67	70			
	290	64	64	67	70	74			
	310	67	67	70	74	76			
	330	68	70	74	76	78			
	370	75	75	78	79	83			
	410	78	79	82	84	88			
	450	82	83	86	89	93			
	490	85	88	90	94	98			
011	110	45	46	46	47	47			
	130	47	47	48	49	49			
	150	49	49	50	52	53			
	170	50	52	53	54	56			
	190	53	54	56	57	59			
	210	56	56	57	60	61			
	230	57	59	60	62	64			
	250	60	61	62	66	67			
	270	62	64	66	68	70			
	290	64	67	68	71	74			
	310	67	68	71	75	76			
	330	70	71	75	77	78			
	370	75	77	79	82	83			
	410	79	80	83	84	89			
	450	83	85	88	91	94			
	490	88	89	93	96	99			
014	110	46	---	47	47	48			
	130	48	---	48	49	50			
	150	49	---	52	52	53			
	170	52	---	54	54	56			
	190	54	---	56	57	60			
	210	57	---	59	61	62			
	230	60	---	61	64	66			
	250	61	---	64	67	68			
	270	64	---	67	70	71			
	290	67	---	70	74	75			
	310	70	---	74	76	78			
	330	71	---	76	78	80			
	370	77	---	80	83	85			
	410	82	---	85	88	91			
	450	85	---	90	93	96			
	490	90	---	95	99	101			
019	110	---	---	47	48	48			
	130	---	---	49	50	52			
	150	---	---	53	53	54			
	170	---	---	56	57	57			
	190	---	---	59	60	61			
	210	---	---	61	62	64			
	230	---	---	64	66	67			
	250	---	---	67	68	71			
	270	---	---	70	74	75			
	290	---	---	74	76	78			
	310	---	---	76	78	80			
	330	---	---	78	80	83			
	370	---	---	83	86	89			
	410	---	---	89	91	94			
	450	---	---	94	96	100			
	490	---	---	99	102	108			



# MINI CANAL - H009

MICL.009 LLL BB/XXX

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
<b>L B 14</b>																
110	152	75	604	604	604	625	604	604	604	604	625	518	518	1057	604	625
130	190	94	695	695	695	719	695	695	695	695	719	592	592	1233	695	719
150	229	113	766	766	766	795	766	766	766	766	795	647	647	1388	766	795
170	267	132	878	878	878	910	878	878	878	878	910	744	744	1582	878	910
190	304	150	948	948	948	987	948	948	948	948	987	799	799	1738	948	987
210	342	169	1038	1038	1038	1079	1038	1038	1038	1038	1079	873	873	1910	1038	1079
230	381	188	1130	1130	1130	1175	1130	1130	1130	1130	1175	949	949	2084	1130	1175
250	419	207	1206	1206	1206	1255	1206	1206	1206	1206	1255	1008	1008	2242	1206	1255
270	457	226	1278	1278	1278	1331	1278	1278	1278	1278	1331	1066	1066	2401	1278	1331
290	495	245	1381	1381	1381	1439	1381	1381	1381	1381	1439	1151	1151	2585	1381	1439
310	533	264	1456	1456	1456	1520	1456	1456	1456	1456	1520	1214	1214	2746	1456	1520
330	571	282	1533	1533	1533	1602	1533	1533	1533	1533	1602	1274	1274	2907	1533	1602
370	647	320	1704	1704	1704	1778	1704	1704	1704	1704	1778	1412	1412	3244	1704	1778
410	723	358	1916	1916	1916	1999	1916	1916	1916	1916	1999	1593	1593	3622	1916	1999
450	800	396	2082	2082	2082	2174	2082	2082	2082	2082	2174	1728	1728	3958	2082	2174
490	875	433	2233	2233	2233	2331	2233	2233	2233	2233	2331	1846	1846	4275	2233	2331
<b>L B 18</b>																
110	180	89	623	623	623	655	623	623	623	623	655	550	550	1138	623	655
130	225	111	718	718	718	755	718	718	718	718	755	630	630	1326	718	755
150	271	134	792	792	792	836	792	792	792	792	836	689	689	1495	792	836
170	316	156	909	909	909	959	909	909	909	909	959	794	794	1708	909	959
190	360	178	986	986	986	1043	986	986	986	986	1043	856	856	1878	986	1043
210	406	201	1079	1079	1079	1140	1079	1079	1079	1079	1140	935	935	2067	1079	1140
230	451	223	1180	1180	1180	1248	1180	1180	1180	1180	1248	1022	1022	2263	1180	1248
250	496	245	1258	1258	1258	1331	1258	1258	1258	1258	1331	1089	1089	2435	1258	1331
270	541	268	1337	1337	1337	1415	1337	1337	1337	1337	1415	1152	1152	2610	1337	1415
290	586	290	1441	1441	1441	1524	1441	1441	1441	1441	1524	1241	1241	2806	1441	1524
310	631	312	1523	1523	1523	1612	1523	1523	1523	1523	1612	1310	1310	2983	1523	1612
330	676	334	1606	1606	1606	1701	1606	1606	1606	1606	1701	1380	1380	3159	1606	1701
370	767	379	1787	1787	1787	1892	1787	1787	1787	1787	1892	1531	1531	3530	1787	1892
410	856	423	2009	2009	2009	2127	2009	2009	2009	2009	2127	1727	1727	3941	2009	2127
450	947	468	2186	2186	2186	2317	2186	2186	2186	2186	2317	1875	1875	4310	2186	2317
490	1037	513	2345	2345	2345	2488	2345	2345	2345	2345	2488	2009	2009	4657	2345	2488
<b>L B 26</b>																
110	237	117	684	684	684	729	684	684	684	684	729	632	632	1274	684	729
130	296	146	787	787	787	841	787	787	787	787	841	725	725	1486	787	841
150	356	176	870	870	870	933	870	870	870	870	933	798	798	1677	870	933
170	415	205	998	998	998	1068	998	998	998	998	1068	915	915	1913	998	1068
190	474	234	1082	1082	1082	1161	1082	1082	1082	1082	1161	992	992	2105	1082	1161
210	534	264	1184	1184	1184	1272	1184	1184	1184	1184	1272	1084	1084	2315	1184	1272
230	593	293	1292	1292	1292	1391	1292	1292	1292	1292	1391	1183	1183	2534	1292	1391
250	652	322	1380	1380	1380	1485	1380	1380	1380	1380	1485	1260	1260	2727	1380	1485
270	711	352	1466	1466	1466	1580	1466	1466	1466	1466	1580	1336	1336	2923	1466	1580
290	771	381	1581	1581	1581	1703	1581	1581	1581	1581	1703	1442	1442	3146	1581	1703
310	830	411	1669	1669	1669	1799	1669	1669	1669	1669	1799	1522	1522	3344	1669	1799
330	889	440	1759	1759	1759	1899	1759	1759	1759	1759	1899	1603	1603	3543	1759	1899
370	1008	499	1957	1957	1957	2113	1957	1957	1957	1957	2113	1778	1778	3956	1957	2113
410	1126	557	2197	2197	2197	2369	2197	2197	2197	2197	2369	1999	1999	4411	2197	2369
450	1245	616	2390	2390	2390	2579	2390	2390	2390	2390	2579	2171	2171	4822	2390	2579
490	1363	674	2566	2566	2566	2771	2566	2566	2566	2566	2771	2329	2329	5214	2566	2771

Output at 20°C room temperature. Prices in €, VAT excluded.

Output correction factor: see pages 383.

Mini Canal is also available in a range of other lengths, from 70 cm: [www.jaga.com](http://www.jaga.com)

# H009 - MINI CANAL

MICL.009 LLL BB/XXX

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
<b>L B 34</b>																
110	307	152	828	828	828	845	828	828	828	828	845	739	739	1533	828	845
130	385	190	956	956	956	976	956	956	956	956	976	848	848	1792	956	976
150	462	229	1064	1064	1064	1090	1064	1064	1064	1064	1090	941	941	2030	1064	1090
170	538	266	1226	1226	1226	1254	1226	1226	1226	1226	1254	1087	1087	2321	1226	1254
190	615	304	1337	1337	1337	1367	1337	1337	1337	1337	1367	1181	1181	2561	1337	1367
210	692	342	1489	1489	1489	1524	1489	1489	1489	1489	1524	1318	1318	2844	1489	1524
230	769	380	1632	1632	1632	1670	1632	1632	1632	1632	1670	1444	1444	3119	1632	1670
250	846	418	1748	1748	1748	1791	1748	1748	1748	1748	1791	1542	1542	3363	1748	1791
270	923	457	1865	1865	1865	1909	1865	1865	1865	1865	1909	1642	1642	3608	1865	1909
290	1000	495	2003	2003	2003	2052	2003	2003	2003	2003	2052	1766	1766	3878	2003	2052
310	1076	532	2126	2126	2126	2177	2126	2126	2126	2126	2177	1871	1871	4129	2126	2177
330	1154	571	2242	2242	2242	2298	2242	2242	2242	2242	2298	1969	1969	4375	2242	2298
370	1307	646	2494	2494	2494	2556	2494	2494	2494	2494	2556	2190	2190	4888	2494	2556
410	1461	723	2792	2792	2792	2858	2792	2792	2792	2792	2858	2454	2454	5444	2792	2858
450	1615	799	3043	3043	3043	3115	3043	3043	3043	3043	3115	2671	2671	5951	3043	3115
490	1769	875	3271	3271	3271	3355	3271	3271	3271	3271	3355	2869	2869	6443	3271	3355

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
<b>L B 42</b>																
110	445	220	913	913	913	963	913	913	913	913	963	845	845	1913	913	963
130	555	275	1053	1053	1053	1114	1053	1053	1053	1053	1114	974	974	2239	1053	1114
150	666	329	1202	1202	1202	1271	1202	1202	1202	1202	1271	1111	1111	2571	1202	1271
170	778	385	1388	1388	1388	1465	1388	1388	1388	1388	1465	1282	1282	2937	1388	1465
190	888	439	1514	1514	1514	1601	1514	1514	1514	1514	1601	1398	1398	3249	1514	1601
210	1000	495	1656	1656	1656	1751	1656	1656	1656	1656	1751	1528	1528	3577	1656	1751
230	1111	550	1826	1826	1826	1933	1826	1826	1826	1826	1933	1687	1687	3931	1826	1933
250	1221	604	1958	1958	1958	2073	1958	1958	1958	1958	2073	1807	1807	4245	1958	2073
270	1333	659	2088	2088	2088	2211	2088	2088	2088	2088	2211	1921	1921	4558	2088	2211
290	1444	714	2246	2246	2246	2379	2246	2246	2246	2246	2379	2071	2071	4902	2246	2379
310	1555	769	2391	2391	2391	2534	2391	2391	2391	2391	2534	2202	2202	5230	2391	2534
330	1666	824	2541	2541	2541	2693	2541	2541	2541	2541	2693	2342	2342	5565	2541	2693
370	1888	934	2834	2834	2834	3003	2834	2834	2834	2834	3003	2606	2606	6223	2834	3003
410	2111	1044	3170	3170	3170	3356	3170	3170	3170	3170	3356	2918	2918	6927	3170	3356
450	2332	1153	3455	3455	3455	3661	3455	3455	3455	3455	3661	3179	3179	7582	3455	3661
490	2555	1264	3726	3726	3726	3949	3726	3726	3726	3726	3949	3426	3426	8220	3726	3949

Output at 20°C room temperature. Prices in €, VAT excluded.

## GRILLE CODES

### Designo rigid aluminium grilles



**DNA** natural coloured    **DBL** black    **DDB** dark brown    **DBR** brass coloured    **DNC/XXX (colour)** lacquered

### Designo roll-up wooden grilles



**DMN** merbau    **DON** oak    **DBN** beech  
**DMV** varnished    **DOV** varnished    **DBV** varnished

### Rigid aluminium grilles



**SNA** natural coloured    **SBL** black    **SDB** dark brown    **SBR** brass coloured    **SNC/XXX (colour)** lacquered

### Roll-up wooden grilles



**RMN** merbau    **RON** oak    **RBN** beech  
**RMV** varnished    **ROV** varnished    **RBV** varnished

### Roll-up aluminium grilles



**RNA** natural coloured    **RBL** black    **RDB** dark brown    **RBR** brass coloured    **RSS** stainless steel

# MINI CANAL - H011

MICL.011 LLL BB/XXX

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
<b>L B 14</b>																
110	175	87	609	609	609	632	609	609	609	609	632	522	522	1064	609	632
130	218	108	701	701	701	726	701	701	701	701	726	600	600	1238	701	726
150	262	130	773	773	773	802	773	773	773	773	802	654	654	1394	773	802
170	306	151	886	886	886	921	886	886	886	886	921	752	752	1588	886	921
190	349	173	959	959	959	996	959	959	959	959	996	809	809	1747	959	996
210	393	194	1049	1049	1049	1091	1049	1049	1049	1049	1091	884	884	1919	1049	1091
230	437	216	1141	1141	1141	1188	1141	1141	1141	1141	1188	962	962	2097	1141	1188
250	480	237	1218	1218	1218	1268	1218	1218	1218	1218	1268	1021	1021	2257	1218	1268
270	524	259	1292	1292	1292	1347	1292	1292	1292	1292	1347	1079	1079	2414	1292	1347
290	568	281	1395	1395	1395	1453	1395	1395	1395	1395	1453	1168	1168	2601	1395	1453
310	612	303	1473	1473	1473	1536	1473	1473	1473	1473	1536	1228	1228	2761	1473	1536
330	655	324	1553	1553	1553	1617	1553	1553	1553	1553	1617	1291	1291	2924	1553	1617
370	743	368	1724	1724	1724	1797	1724	1724	1724	1724	1797	1434	1434	3265	1724	1797
410	830	411	1938	1938	1938	2020	1938	1938	1938	1938	2020	1614	1614	3644	1938	2020
450	917	454	2106	2106	2106	2197	2106	2106	2106	2106	2197	1750	1750	3980	2106	2197
490	1005	497	2261	2261	2261	2357	2261	2261	2261	2261	2357	1872	1872	4298	2261	2357
<b>L B 18</b>																
110	207	102	628	628	628	660	628	628	628	628	660	554	554	1143	628	660
130	259	128	724	724	724	762	724	724	724	724	762	635	635	1333	724	762
150	310	153	799	799	799	842	799	799	799	799	842	696	696	1502	799	842
170	363	180	917	917	917	966	917	917	917	917	966	799	799	1714	917	966
190	414	205	994	994	994	1049	994	994	994	994	1049	863	863	1887	994	1049
210	466	230	1089	1089	1089	1149	1089	1089	1089	1089	1149	945	945	2077	1089	1149
230	518	256	1189	1189	1189	1256	1189	1189	1189	1189	1256	1031	1031	2271	1189	1256
250	569	281	1269	1269	1269	1344	1269	1269	1269	1269	1344	1098	1098	2446	1269	1344
270	622	308	1350	1350	1350	1428	1350	1350	1350	1350	1428	1164	1164	2620	1350	1428
290	673	333	1453	1453	1453	1538	1453	1453	1453	1453	1538	1255	1255	2820	1453	1538
310	725	359	1536	1536	1536	1625	1536	1536	1536	1536	1625	1322	1322	2998	1536	1625
330	777	384	1619	1619	1619	1715	1619	1619	1619	1619	1715	1394	1394	3175	1619	1715
370	881	436	1799	1799	1799	1909	1799	1799	1799	1799	1909	1545	1545	3546	1799	1909
410	984	487	2025	2025	2025	2145	2025	2025	2025	2025	2145	1745	1745	3960	2025	2145
450	1087	538	2203	2203	2203	2333	2203	2203	2203	2203	2333	1894	1894	4327	2203	2333
490	1191	589	2364	2364	2364	2508	2364	2364	2364	2364	2508	2027	2027	4677	2364	2508
<b>L B 26</b>																
110	279	138	694	694	694	740	694	694	694	694	740	641	641	1282	694	740
130	349	173	797	797	797	853	797	797	797	797	853	735	735	1495	797	853
150	420	208	882	882	882	945	882	882	882	882	945	810	810	1688	882	945
170	489	242	1011	1011	1011	1082	1011	1011	1011	1011	1082	930	930	1925	1011	1082
190	559	276	1096	1096	1096	1175	1096	1096	1096	1096	1175	1005	1005	2121	1096	1175
210	629	311	1198	1198	1198	1288	1198	1198	1198	1198	1288	1099	1099	2331	1198	1288
230	699	346	1310	1310	1310	1405	1310	1310	1310	1310	1405	1196	1196	2549	1310	1405
250	769	380	1398	1398	1398	1501	1398	1398	1398	1398	1501	1278	1278	2746	1398	1501
270	839	415	1487	1487	1487	1601	1487	1487	1487	1487	1601	1357	1357	2942	1487	1601
290	909	450	1604	1604	1604	1724	1604	1604	1604	1604	1724	1462	1462	3167	1604	1724
310	978	484	1694	1694	1694	1824	1694	1694	1694	1694	1824	1543	1543	3367	1694	1824
330	1048	518	1787	1787	1787	1924	1787	1787	1787	1787	1924	1627	1627	3568	1787	1924
370	1188	588	1984	1984	1984	2140	1984	1984	1984	1984	2140	1807	1807	3983	1984	2140
410	1328	657	2230	2230	2230	2401	2230	2230	2230	2230	2401	2030	2030	4445	2230	2401
450	1468	726	2424	2424	2424	2613	2424	2424	2424	2424	2613	2206	2206	4854	2424	2613
490	1608	795	2602	2602	2602	2806	2602	2602	2602	2602	2806	2367	2367	5251	2602	2806

Output at 20°C room temperature. Prices in €, VAT excluded.

Output correction factor: see pages 383

Mini Canal is also available in a range of other lengths, from 70 cm: [www.jaga.com](http://www.jaga.com)



# H011 - MINI CANAL

MICL.011 LLL BB/XXX

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
<b>L B 34</b>																
110	363	180	837	837	837	856	837	837	837	837	856	746	746	1541	837	856
130	454	225	966	966	966	987	966	966	966	966	987	860	860	1801	966	987
150	544	269	1077	1077	1077	1100	1077	1077	1077	1077	1100	954	954	2043	1077	1100
170	636	315	1238	1238	1238	1267	1238	1238	1238	1238	1267	1098	1098	2332	1238	1267
190	726	359	1351	1351	1351	1382	1351	1351	1351	1351	1382	1193	1193	2576	1351	1382
210	817	404	1505	1505	1505	1540	1505	1505	1505	1505	1540	1333	1333	2859	1505	1540
230	908	449	1652	1652	1652	1691	1652	1652	1652	1652	1691	1462	1462	3137	1652	1691
250	998	494	1769	1769	1769	1809	1769	1769	1769	1769	1809	1564	1564	3381	1769	1809
270	1090	539	1883	1883	1883	1929	1883	1883	1883	1883	1929	1661	1661	3628	1883	1929
290	1180	584	2026	2026	2026	2075	2026	2026	2026	2026	2075	1789	1789	3900	2026	2075
310	1271	629	2150	2150	2150	2201	2150	2150	2150	2150	2201	1894	1894	4154	2150	2201
330	1362	674	2266	2266	2266	2322	2266	2266	2266	2266	2322	1996	1996	4402	2266	2322
370	1544	764	2523	2523	2523	2585	2523	2523	2523	2523	2585	2219	2219	4917	2523	2585
410	1725	853	2823	2823	2823	2890	2823	2823	2823	2823	2890	2487	2487	5475	2823	2890
450	1906	943	3074	3074	3074	3150	3074	3074	3074	3074	3150	2706	2706	5988	3074	3150
490	2088	1033	3311	3311	3311	3393	3311	3311	3311	3311	3393	2907	2907	6481	3311	3393

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
<b>L B 42</b>																
110	510	252	922	922	922	971	922	922	922	922	971	856	856	1920	922	971
130	638	316	1064	1064	1064	1126	1064	1064	1064	1064	1126	986	986	2248	1064	1126
150	766	379	1215	1215	1215	1281	1215	1215	1215	1215	1281	1122	1122	2582	1215	1281
170	893	442	1400	1400	1400	1477	1400	1400	1400	1400	1477	1298	1298	2953	1400	1477
190	1021	505	1527	1527	1527	1614	1527	1527	1527	1527	1614	1412	1412	3265	1527	1614
210	1148	568	1672	1672	1672	1771	1672	1672	1672	1672	1771	1544	1544	3593	1672	1771
230	1276	631	1844	1844	1844	1951	1844	1844	1844	1844	1951	1704	1704	3948	1844	1951
250	1404	694	1979	1979	1979	2093	1979	1979	1979	1979	2093	1825	1825	4266	1979	2093
270	1531	757	2107	2107	2107	2232	2107	2107	2107	2107	2232	1943	1943	4580	2107	2232
290	1659	821	2268	2268	2268	2402	2268	2268	2268	2268	2402	2093	2093	4925	2268	2402
310	1786	883	2414	2414	2414	2557	2414	2414	2414	2414	2557	2224	2224	5254	2414	2557
330	1914	947	2569	2569	2569	2718	2569	2569	2569	2569	2718	2367	2367	5592	2569	2718
370	2169	1073	2860	2860	2860	3030	2860	2860	2860	2860	3030	2634	2634	6252	2860	3030
410	2424	1199	3199	3199	3199	3388	3199	3199	3199	3199	3388	2951	2951	6957	3199	3388
450	2680	1326	3491	3491	3491	3698	3491	3491	3491	3491	3698	3216	3216	7617	3491	3698
490	2935	1452	3763	3763	3763	3987	3763	3763	3763	3763	3987	3463	3463	8257	3763	3987

Output at 20°C room temperature. Prices in €, VAT excluded.

## GRILLE CODES

### Designo rigid aluminium grilles



**DNA** natural coloured  
**DBL** black  
**DDB** dark brown  
**DBR** brass coloured  
**DNC/XXX (colour)** lacquered

### Designo roll-up wooden grilles



**DMN** merbau  
**DMV** varnished  
**DON** oak  
**DOV** varnished  
**DBN** beech  
**DBV** varnished

### Rigid aluminium grilles



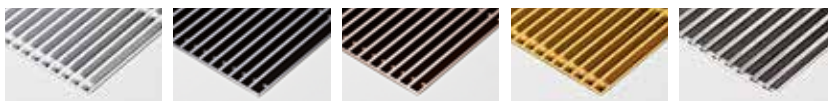
**SNA** natural coloured  
**SBL** black  
**SDB** dark brown  
**SBR** brass coloured  
**SNC/XXX (colour)** lacquered

### roll-up wooden grilles



**RMN** merbau  
**RMV** varnished  
**RON** oak  
**ROV** varnished  
**RBN** beech  
**RBV** varnished

### Roll-up aluminium grilles



**RNA** natural coloured  
**RBL** black  
**RDB** dark brown  
**RBR** brass coloured  
**RSS** stainless steel

# MINI CANAL - H014

MICL.014 LLL BB/XXX

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
<b>L B 14</b>																
110	198	98	645	645	645	667	645	645	645	645	667	558	558	1099	645	667
130	248	123	741	741	741	767	741	741	741	741	767	638	638	1278	741	767
150	298	147	818	818	818	846	818	818	818	818	846	698	698	1438	818	846
170	347	172	935	935	935	970	935	935	935	935	970	802	802	1642	935	970
190	397	196	1014	1014	1014	1052	1014	1014	1014	1014	1052	865	865	1801	1014	1052
210	446	221	1109	1109	1109	1151	1109	1109	1109	1109	1151	945	945	1981	1109	1151
230	496	245	1211	1211	1211	1256	1211	1211	1211	1211	1256	1029	1029	2166	1211	1256
250	546	270	1290	1290	1290	1341	1290	1290	1290	1290	1341	1094	1094	2329	1290	1341
270	595	294	1368	1368	1368	1424	1368	1368	1368	1368	1424	1157	1157	2492	1368	1424
290	645	319	1477	1477	1477	1537	1477	1477	1477	1477	1537	1250	1250	2682	1477	1537
310	694	343	1560	1560	1560	1623	1560	1560	1560	1560	1623	1316	1316	2849	1560	1623
330	744	368	1645	1645	1645	1710	1645	1645	1645	1645	1710	1384	1384	3015	1645	1710
370	843	417	1826	1826	1826	1899	1826	1826	1826	1826	1899	1533	1533	3364	1826	1899
410	942	466	2051	2051	2051	2135	2051	2051	2051	2051	2135	1728	1728	3759	2051	2135
450	1042	515	2231	2231	2231	2321	2231	2231	2231	2231	2321	1874	1874	4104	2231	2321
490	1141	564	2391	2391	2391	2490	2391	2391	2391	2391	2490	2003	2003	4430	2391	2490

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
<b>L B 26</b>																
110	345	171	748	748	748	795	748	748	748	748	795	696	696	1338	748	795
130	431	213	859	859	859	914	859	859	859	859	914	797	797	1558	859	914
150	516	255	950	950	950	1013	950	950	950	950	1013	881	881	1756	950	1013
170	603	298	1092	1092	1092	1162	1092	1092	1092	1092	1162	1011	1011	2005	1092	1162
190	689	341	1186	1186	1186	1265	1186	1186	1186	1186	1265	1095	1095	2209	1186	1265
210	775	383	1298	1298	1298	1384	1298	1298	1298	1298	1384	1194	1194	2429	1298	1384
230	861	426	1418	1418	1418	1518	1418	1418	1418	1418	1518	1310	1310	2660	1418	1518
250	947	468	1519	1519	1519	1623	1519	1519	1519	1519	1623	1398	1398	2867	1519	1623
270	1034	511	1613	1613	1613	1727	1613	1613	1613	1613	1727	1485	1485	3070	1613	1727
290	1119	553	1739	1739	1739	1860	1739	1739	1739	1739	1860	1600	1600	3303	1739	1860
310	1206	597	1834	1834	1834	1963	1834	1834	1834	1834	1963	1685	1685	3506	1834	1963
330	1292	639	1930	1930	1930	2068	1930	1930	1930	1930	2068	1772	1772	3710	1930	2068
370	1464	724	2141	2141	2141	2299	2141	2141	2141	2141	2299	1963	1963	4142	2141	2299
410	1636	809	2401	2401	2401	2572	2401	2401	2401	2401	2572	2202	2202	4616	2401	2572
450	1808	894	2610	2610	2610	2797	2610	2610	2610	2610	2797	2392	2392	5041	2610	2797
490	1980	979	2801	2801	2801	3008	2801	2801	2801	2801	3008	2566	2566	5451	2801	3008

Output at 20°C room temperature. Prices in €, VAT excluded.

Output correction factor: see pages 383.

See Mini Canal Hybrid for up to 300% more output

Mini Canal is also available in a range of other lengths, from 70 cm: [www.jaga.com](http://www.jaga.com)

# H014 - MINI CANAL

MICL.014 LLL BB/XXX

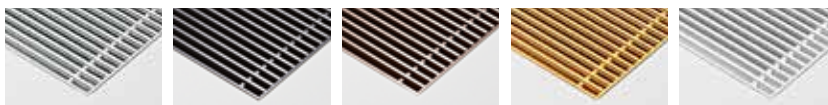
	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
<b>L B 34</b>																
110	470	232	907	907	907	925	907	907	907	907	925	818	818	1612	907	925
130	587	290	1048	1048	1048	1068	1048	1048	1048	1048	1068	941	941	1882	1048	1068
150	705	349	1168	1168	1168	1191	1168	1168	1168	1168	1191	1045	1045	2131	1168	1191
170	822	407	1347	1347	1347	1375	1347	1347	1347	1347	1375	1208	1208	2443	1347	1375
190	940	465	1470	1470	1470	1500	1470	1470	1470	1470	1500	1313	1313	2695	1470	1500
210	1057	523	1644	1644	1644	1678	1644	1644	1644	1644	1678	1471	1471	2999	1644	1678
230	1175	581	1810	1810	1810	1849	1810	1810	1810	1810	1849	1622	1622	3295	1810	1849
250	1292	639	1938	1938	1938	1980	1938	1938	1938	1938	1980	1732	1732	3552	1938	1980
270	1409	697	2066	2066	2066	2110	2066	2066	2066	2066	2110	1842	1842	3809	2066	2110
290	1527	755	2219	2219	2219	2267	2219	2219	2219	2219	2267	1981	1981	4095	2219	2267
310	1644	813	2346	2346	2346	2396	2346	2346	2346	2346	2396	2090	2090	4350	2346	2396
330	1762	872	2475	2475	2475	2533	2475	2475	2475	2475	2533	2205	2205	4612	2475	2533
370	1997	988	2752	2752	2752	2812	2752	2752	2752	2752	2812	2446	2446	5144	2752	2812
410	2232	1104	3070	3070	3070	3138	3070	3070	3070	3070	3138	2732	2732	5722	3070	3138
450	2467	1220	3341	3341	3341	3416	3341	3341	3341	3341	3416	2969	2969	6252	3341	3416
490	2702	1336	3595	3595	3595	3677	3595	3595	3595	3595	3677	3190	3190	6766	3595	3677

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
<b>L B 42</b>																
110	633	313	1008	1008	1008	1057	1008	1008	1008	1008	1057	941	941	2009	1008	1057
130	792	392	1166	1166	1166	1224	1166	1166	1166	1166	1224	1088	1088	2350	1166	1224
150	950	470	1334	1334	1334	1402	1334	1334	1334	1334	1402	1241	1241	2703	1334	1402
170	1108	548	1543	1543	1543	1622	1543	1543	1543	1543	1622	1441	1441	3096	1543	1622
190	1267	627	1686	1686	1686	1773	1686	1686	1686	1686	1773	1569	1569	3422	1686	1773
210	1425	705	1846	1846	1846	1940	1846	1846	1846	1846	1940	1716	1716	3764	1846	1940
230	1583	783	2044	2044	2044	2148	2044	2044	2044	2044	2148	1904	1904	4148	2044	2148
250	1742	862	2190	2190	2190	2304	2190	2190	2190	2190	2304	2039	2039	4481	2190	2304
270	1900	940	2335	2335	2335	2460	2335	2335	2335	2335	2460	2171	2171	4807	2335	2460
290	2058	1018	2511	2511	2511	2644	2511	2511	2511	2511	2644	2333	2333	5168	2511	2644
310	2217	1097	2658	2658	2658	2798	2658	2658	2658	2658	2798	2468	2468	5498	2658	2798
330	2375	1175	2805	2805	2805	2960	2805	2805	2805	2805	2960	2606	2606	5830	2805	2960
370	2692	1332	3122	3122	3122	3290	3122	3122	3122	3122	3290	2896	2896	6512	3122	3290
410	3008	1488	3480	3480	3480	3667	3480	3480	3480	3480	3667	3231	3231	7241	3480	3667
450	3325	1645	3791	3791	3791	3995	3791	3791	3791	3791	3995	3516	3516	7917	3791	3995
490	3642	1801	4082	4082	4082	4309	4082	4082	4082	4082	4309	3785	3785	8578	4082	4309

Output at 20°C room temperature. Prices in €, VAT excluded.

## GRILLE CODES

### Designo rigid aluminium grilles



**DNA** natural coloured  
**DBL** black  
**DDB** dark brown  
**DBR** brass coloured  
**DNC/XXX** (colour) lacquered

### Designo roll-up wooden grilles



**DMN** merbau  
**DMV** varnished  
**DON** oak  
**DOV** varnished  
**DBN** beech  
**DBV** varnished

### Rigid aluminium grilles



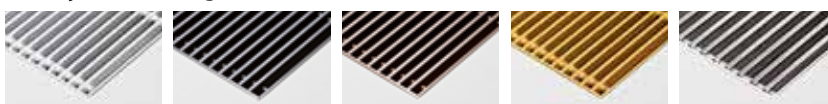
**SNA** natural coloured  
**SBL** black  
**SDB** dark brown  
**SBR** brass coloured  
**SNC/XXX** (colour) lacquered

### Roll-up wooden grilles



**RMN** merbau  
**RMV** varnished  
**RON** oak  
**ROV** varnished  
**RBN** beech  
**RBV** varnished

### Roll-up aluminium grilles



**RNA** natural coloured  
**RBL** black  
**RDB** dark brown  
**RBR** brass coloured  
**RSS** stainless steel



# MINI CANAL - H019

MICL.019 LLL BB/XXX

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
<b>L B 26</b>																
110	392	194	771	771	771	818	771	771	771	771	818	718	718	1360	771	818
130	489	242	887	887	887	941	887	887	887	887	941	824	824	1584	887	941
150	587	290	981	981	981	1046	981	981	981	981	1046	910	910	1790	981	1046
170	685	339	1129	1129	1129	1198	1129	1129	1129	1129	1198	1048	1048	2044	1129	1198
190	782	387	1226	1226	1226	1305	1226	1226	1226	1226	1305	1136	1136	2248	1226	1305
210	881	436	1344	1344	1344	1430	1344	1344	1344	1344	1430	1240	1240	2473	1344	1430
230	978	484	1471	1471	1471	1567	1471	1471	1471	1471	1567	1359	1359	2711	1471	1567
250	1076	532	1571	1571	1571	1677	1571	1571	1571	1571	1677	1449	1449	2920	1571	1677
270	1174	581	1670	1670	1670	1787	1670	1670	1670	1670	1787	1541	1541	3129	1670	1787
290	1271	629	1799	1799	1799	1921	1799	1799	1799	1799	1921	1661	1661	3364	1799	1921
310	1370	678	1902	1902	1902	2032	1902	1902	1902	1902	2032	1750	1750	3574	1902	2032
330	1467	726	2000	2000	2000	2139	2000	2000	2000	2000	2139	1841	1841	3784	2000	2139
370	1663	823	2222	2222	2222	2379	2222	2222	2222	2222	2379	2045	2045	4223	2222	2379
410	1859	920	2490	2490	2490	2662	2490	2490	2490	2490	2662	2291	2291	4705	2490	2662
450	2054	1016	2707	2707	2707	2897	2707	2707	2707	2707	2897	2491	2491	5141	2707	2897
490	2250	1113	2909	2909	2909	3114	2909	2909	2909	2909	3114	2674	2674	5557	2909	3114
<b>L B 34</b>																
110	530	262	930	930	930	948	930	930	930	930	948	839	839	1634	930	948
130	662	327	1075	1075	1075	1096	1075	1075	1075	1075	1096	969	969	1912	1075	1096
150	795	393	1196	1196	1196	1222	1196	1196	1196	1196	1222	1075	1075	2165	1196	1222
170	927	459	1383	1383	1383	1409	1383	1383	1383	1383	1409	1242	1242	2478	1383	1409
190	1059	524	1511	1511	1511	1541	1511	1511	1511	1511	1541	1354	1354	2737	1511	1541
210	1192	590	1688	1688	1688	1724	1688	1688	1688	1688	1724	1518	1518	3045	1688	1724
230	1324	655	1860	1860	1860	1898	1860	1860	1860	1860	1898	1670	1670	3346	1860	1898
250	1457	721	1994	1994	1994	2034	1994	1994	1994	1994	2034	1788	1788	3606	1994	2034
270	1590	786	2124	2124	2124	2168	2124	2124	2124	2124	2168	1903	1903	3869	2124	2168
290	1721	851	2284	2284	2284	2331	2284	2284	2284	2284	2331	2045	2045	4157	2284	2331
310	1854	917	2413	2413	2413	2464	2413	2413	2413	2413	2464	2158	2158	4415	2413	2464
330	1987	983	2548	2548	2548	2603	2548	2548	2548	2548	2603	2278	2278	4681	2548	2603
370	2252	1114	2834	2834	2834	2894	2834	2834	2834	2834	2894	2530	2530	5227	2834	2894
410	2516	1244	3159	3159	3159	3230	3159	3159	3159	3159	3230	2823	2823	5813	3159	3230
450	2781	1376	3441	3441	3441	3515	3441	3441	3441	3441	3515	3070	3070	6351	3441	3515
490	3046	1507	3704	3704	3704	3784	3704	3704	3704	3704	3784	3297	3297	6873	3704	3784
<b>L B 42</b>																
110	728	360	1031	1031	1031	1082	1031	1031	1031	1031	1082	965	965	2032	1031	1082
130	909	450	1193	1193	1193	1254	1193	1193	1193	1193	1254	1115	1115	2377	1193	1254
150	1091	540	1366	1366	1366	1437	1366	1366	1366	1366	1437	1275	1275	2737	1366	1437
170	1273	630	1581	1581	1581	1659	1581	1581	1581	1581	1659	1477	1477	3131	1581	1659
190	1455	720	1727	1727	1727	1813	1727	1727	1727	1727	1813	1611	1611	3462	1727	1813
210	1637	810	1891	1891	1891	1986	1891	1891	1891	1891	1986	1764	1764	3812	1891	1986
230	1819	900	2095	2095	2095	2200	2095	2095	2095	2095	2200	1955	1955	4199	2095	2200
250	2001	990	2245	2245	2245	2360	2245	2245	2245	2245	2360	2094	2094	4535	2245	2360
270	2182	1079	2396	2396	2396	2519	2396	2396	2396	2396	2519	2232	2232	4868	2396	2519
290	2365	1170	2578	2578	2578	2710	2578	2578	2578	2578	2710	2401	2401	5232	2578	2710
310	2547	1260	2726	2726	2726	2869	2726	2726	2726	2726	2869	2538	2538	5565	2726	2869
330	2728	1349	2881	2881	2881	3030	2881	2881	2881	2881	3030	2679	2679	5903	2881	3030
370	3092	1529	3204	3204	3204	3374	3204	3204	3204	3204	3374	2979	2979	6594	3204	3374
410	3456	1709	3571	3571	3571	3760	3571	3571	3571	3571	3760	3320	3320	7330	3571	3760
450	3820	1889	3892	3892	3892	4098	3892	3892	3892	3892	4098	3617	3617	8019	3892	4098
490	4184	2070	4194	4194	4194	4419	4194	4194	4194	4194	4419	3895	3895	8689	4194	4419

Output at 20°C room temperature. Prices in €, VAT excluded.

Output correction factor: see pages 383

See Mini Canal Hybrid for up to 300% more output

Mini Canal is also available in a range of other lengths, from 70 cm: [www.jaga.com](http://www.jaga.com)



## GRILLE CODES

### Designo rigid aluminium grilles



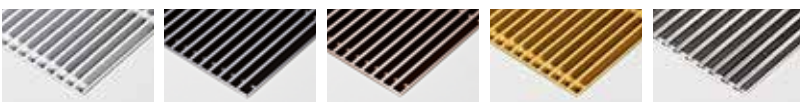
**DNA** natural coloured    **DBL** black    **DDB** dark brown    **DBR** brass coloured    **DNC/XXX** (colour) lacquered

### Rigid aluminium grilles



**SNA** natural coloured    **SBL** black    **SDB** dark brown    **SBR** brass coloured    **SNC/XXX** (colour) lacquered

### Roll-up aluminium grilles



**RNA** natural coloured    **RBL** black    **RDB** dark brown    **RBR** brass coloured    **RSS** stainless steel

### Designo roll-up wooden grilles



**DMN** merbau    **DON** oak    **DBN** beech  
**DMV** varnished    **DOV** varnished    **DBV** varnished

### roll-up wooden grilles



**RMN** merbau    **RON** oak    **RBN** beech  
**RMV** varnished    **ROV** varnished    **RBV** varnished

**jaga**  
CLIMATE  
DESIGNERS

Jaga International  
Verbindingslaan 16  
B-3590 Diepenbeek

Tel.: +32 (0)11 29 41 12  
Fax: +32 (0)11 29 41 60  
export@jaga.com

The information in this price list is correct at the time of printing.  
Jaga reserves the right to change product specification at any time in line  
with our policy of continuous improvement and innovation.  
All prices in Euro, exclude VAT. Prices valid from January 1, 2024.  
Replaces all existing price lists.