

# GRILLES ALU ROOSTERS



Ref. W Ref. Art. Dimensions Afmetingen - mm Luchtvolume d'air - m³/h → ZPA Luchttoelast P. d'air - cm² EAN

## Bords arrondis

/SB = Blister TRIS

## Omgezette rand

/SB = Blister TRIS

A = Alu satiné / Mill finish

W = blanc/wit (RAL 9010)

B = brun/bruin (RAL 8017)

G = anthracite / antraciet (RAL 7024)

Z = noir / zwart (RAL 9005)

**NEW**

3453	1-1309A/SB	130x90	7m³/h	20cm²	8713628530102
3454	1-1309B/SB	130x90	7m³/h	20cm²	8713628530157
3455	1-1309W/SB	130x90	7m³/h	20cm²	8713628530201
6650	1-1309A	130x90	7m³/h	20cm²	8713628010000
6651	1-1309B	130x90	7m³/h	20cm²	8713628010109
6652	1-1309W	130x90	7m³/h	20cm²	8713628010208

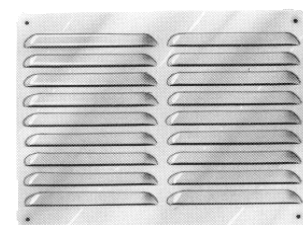
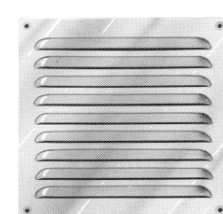
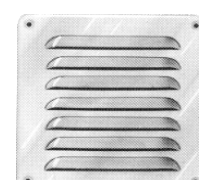
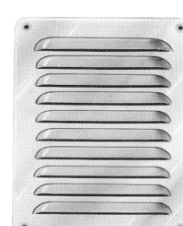
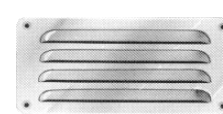
3460	1-1809A/SB	180x90	14m³/h	31cm²	8713628530607
3461	1-1809B/SB	180x90	14m³/h	31cm²	8713628530652
3462	1-1809W/SB	180x90	14m³/h	31cm²	8713628530706
6653	1-1809A	180x90	14m³/h	31cm²	8713628011502
6654	1-1809B	180x90	14m³/h	31cm²	8713628011601
6655	1-1809W	180x90	14m³/h	31cm²	8713628011700
5557	1-1809G	180x90	14m³/h	31cm²	8713628002302
5558	1-1809Z	180x90	14m³/h	31cm²	8713628001015

3710	1-1521A/SB	105x215	25m³/h	62cm²	8713628530256
3737	1-1521B/SB	105x215	25m³/h	62cm²	8713628530300
3491	1-1521W/SB	105x215	25m³/h	62cm²	8713628530355
6665	1-1521A	105x215	25m³/h	62cm²	8713628010505
6666	1-1521B	105x215	25m³/h	62cm²	8713628010604
6667	1-1521W	105x215	25m³/h	62cm²	8713628010703

3711	1-1616A/SB	155x155	18m³/h	43cm²	8713628530409
3720	1-1616B/SB	155x155	18m³/h	43cm²	8713628530454
3492	1-1616W/SB	155x155	18m³/h	43cm²	8713628530553
7271	1-1616G/SB	155x155	18m³/h	43cm²	8713628018457
5562	1-1616Z/SB	155x155	18m³/h	43cm²	8713628001183
6656	1-1616A	155x155	18m³/h	43cm²	8713628011007
6657	1-1616B	155x155	18m³/h	43cm²	8713628011106
6658	1-1616W	155x155	18m³/h	43cm²	8713628011205
7270	1-1616G	155x155	18m³/h	43cm²	8713628018242
5559	1-1616Z	155x155	18m³/h	43cm²	8713628001008

3712	1-2020A/SB	195x195	36m³/h	82cm²	8713628530751
3721	1-2020B/SB	195x195	36m³/h	82cm²	8713628530805
3493	1-2020W/SB	195x195	36m³/h	82cm²	8713628530904
7273	1-2020G/SB	195x195	36m³/h	82cm²	8713628018525
5563	1-2020Z/SB	195x195	36m³/h	82cm²	8713628001190
6659	1-2020A	195x195	36m³/h	82cm²	8713628012004
6660	1-2020B	195x195	36m³/h	82cm²	8713628012103
6661	1-2020W	195x195	36m³/h	82cm²	8713628012202
7272	1-2020G	195x195	36m³/h	82cm²	8713628018310
5560	1-2020Z	195x195	36m³/h	82cm²	8713628001022

3713	1-2520A/SB	245x195	47m³/h	110cm²	8713628531055
3722	1-2520B/SB	245x195	47m³/h	110cm²	8713628531109
3494	1-2520W/SB	245x195	47m³/h	110cm²	8713628531154
7275	1-2520G/SB	245x195	47m³/h	110cm²	8713628018594
5564	1-2520Z/SB	245x195	47m³/h	110cm²	8713628001206
6662	1-2520A	245x195	47m³/h	110cm²	8713628014008
6663	1-2520B	245x195	47m³/h	110cm²	8713628014107
6664	1-2520W	245x195	47m³/h	110cm²	8713628014206
7274	1-2520G	245x195	47m³/h	110cm²	8713628018389
5561	1-2520Z	245x195	47m³/h	110cm²	8713628001039



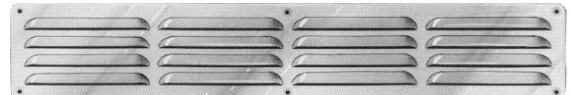
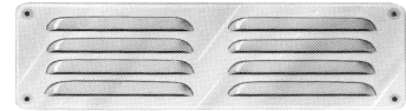
# GRILLES ALU ROOSTERS



Ref.VV      Ref. Art.      Dimensions  
Afmetingen - mm      Luchtvolume d'air -  
m³/h → 2PA      Luchtdoorlaat  
P. d'air - cm2      EAN

## Bords arrondis

3714	<b>1-3009A/SB</b>	300x90	22m³/h	49cm²	8713628531208
3738	<b>1-3009B/SB</b>	300x90	22m³/h	49cm²	8713628531253
3490	<b>1-3009W/SB</b>	300x90	22m³/h	49cm²	8713628531307
6668	<b>1-3009A</b>	300x90	22m³/h	49cm²	8713628016507
6669	<b>1-3009B</b>	300x90	22m³/h	49cm²	8713628016606
6670	<b>1-3009W</b>	300x90	22m³/h	49cm²	8713628016705
3716	<b>1-5009A/SB</b>	495x90	43m³/h	102cm²	8713628531505
3736	<b>1-5009B/SB</b>	495x90	43m³/h	102cm²	8713628531550
3495	<b>1-5009W/SB</b>	495x90	43m³/h	102cm²	8713628531604
3715	<b>1-5006A/SB</b>	495x65	32m³/h	76cm²	8713628531352
3735	<b>1-5006B/SB</b>	495x65	32m³/h	76cm²	8713628531406
3496	<b>1-5006W/SB</b>	495x65	32m³/h	76cm²	8713628531451
3427	<b>1-3704A</b>	370x40	14m³/h	37cm²	8713628018501
3428	<b>1-3704B</b>	370x40	14m³/h	37cm²	8713628018600
3429	<b>1-3704W</b>	370x40	14m³/h	37cm²	8713628018709
3471	<b>1-3003B</b>	300x30	7m³/h	18cm²	8713628015609
3472	<b>1-3003W</b>	300x30	7m³/h	18cm²	8713628015708
3473	<b>1-3703B</b>	370x30	11m³/h	23cm²	8713628018105
3474	<b>1-3703W</b>	370x30	11m³/h	23cm²	8713628018204



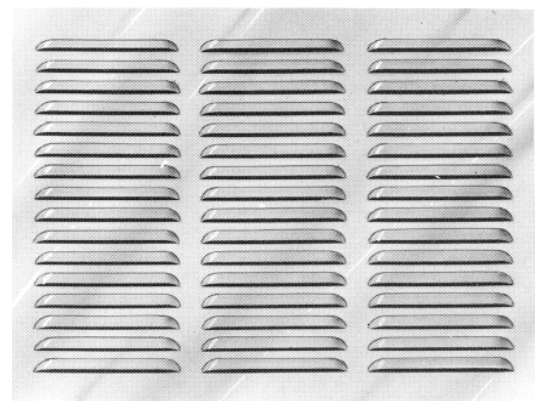
3485	<b>1-5024W</b>	500x240	130m³/h	302cm²	8713628021402
	Wit RAL 9010 Blanc				
3486	<b>1-5024S</b>	500x240	130m³/h	302cm²	8713628021303
	Steengrijs RAL 9007 Gris pierre				



## Bords plats

3436	<b>1-2525A</b>	250x250	61m³/h	148cm²	8713628014503
3438	<b>1-3025A</b>	300x250	61m³/h	148cm²	8713628014701
3393	<b>1-3025White</b>	300x250	61m³/h	148cm²	8713628017009
3439	<b>1-3030A</b>	300x300	79m³/h	184cm²	8713628017207
3466	<b>1-3030White</b>	300x300	79m³/h	184cm²	8713628017504
3441	<b>1-4030A</b>	400x300	119m³/h	277cm²	8713628017702
3917	<b>1-4030White</b>	400x300	119m³/h	277cm²	8713628019003
3919	<b>1-4040A</b>	400x400	155m³/h	369cm²	8713628019201
3920	<b>1-4040White</b>	400x400	155m³/h	369cm²	8713628019034
3443	<b>1-5040A</b>	500x400	155m³/h	369cm²	8713628021563
3918	<b>1-5040White</b>	500x400	155m³/h	369cm²	8713628021402
3487	<b>1-6040A</b>	600x400	209m³/h	492cm²	8713628021501
3488	<b>1-6040White</b>	600x400	209m³/h	492cm²	8713628021709

## Vlakke rand



## MOUSTIQUAIRE

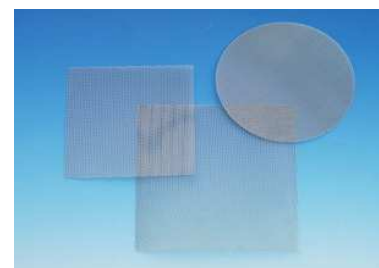
En alu époxyé

Blister TRIS

1841	<b>GSA-1616/SB</b>	153x153			8713628285576
1842	<b>GSA-2020/SB</b>	192x192			8713628285644
1843	<b>GSA-2520/SB</b>	242x192			8713628285712
1848	<b>GSA-R150/SB</b>	145			8713628285781
1849	<b>GSA-R175/SB</b>	170			8713628285781

## MUGGENGAAS

In géopoxeerd aluminium



# GRILLES ALU ROOSTERS



Ref:WV

Ref:Rnr

Dimensions  
Afmetingen - mm

Luchtvolume d'air -  
m³/h → ZPA

Luchtdoorlaat  
P. d'air - cm²

EAN

## Bords plats

Plus grand passage d'air

## Vlakke rand

Groter luchtdoorlaat

### ALU

### RAL 9006

### ALU

6863	<b>1L-1010AL</b>	100x100	4m³/h	13cm²	8713628070776
6821	<b>1L-1510AL</b>	150x100	11m³/h	23cm²	8713628070073
6822	<b>1L-1515AL</b>	150x150	22m³/h	45cm²	8713628070080
6823	<b>1L-2010AL</b>	200x100	14m³/h	35cm²	8713628070097
6824	<b>1L-2015AL</b>	200x150	29m³/h	70cm²	8713628070103
6825	<b>1L-2020AL</b>	200x200	47m³/h	105cm²	8713628070110
6826	<b>1L-2510AL</b>	250x100	22m³/h	44cm²	8713628070127
6827	<b>1L-2515AL</b>	250x150	36m³/h	88cm²	8713628070134
6828	<b>1L-2520AL</b>	250x200	58m³/h	131cm²	8713628070219
6829	<b>1L-2525AL</b>	250x250	76m³/h	175cm²	8713628070226
6830	<b>1L-3010AL</b>	300x100	25m³/h	56cm²	8713628070233
6831	<b>1L-3015AL</b>	300x150	47m³/h	113cm²	8713628070240
6832	<b>1L-3020AL</b>	300x200	72m³/h	169cm²	8713628070257
6833	<b>1L-3025AL</b>	300x250	97m³/h	225cm²	8713628070264
6834	<b>1L-3030AL</b>	300x300	119m³/h	281cm²	8713628070271



### BLANC

### RAL 9010

### WIT

6864	<b>1L-1010W</b>	100x100	4m³/h	13cm²	8713628070141
6835	<b>1L-1510W</b>	150x100	11m³/h	23cm²	8713628070288
6836	<b>1L-1515W</b>	150x150	22m³/h	45cm²	8713628070295
6837	<b>1L-2010W</b>	200x100	14m³/h	35cm²	8713628070301
6838	<b>1L-2015W</b>	200x150	29m³/h	70cm²	8713628070318
6839	<b>1L-2020W</b>	200x200	47m³/h	105cm²	8713628070325
6840	<b>1L-2510W</b>	250x100	22m³/h	44cm²	8713628070332
6841	<b>1L-2515W</b>	250x150	36m³/h	88cm²	8713628070349
6842	<b>1L-2520W</b>	250x200	58m³/h	131cm²	8713628070356
6843	<b>1L-2525W</b>	250x250	76m³/h	175cm²	8713628070363
6844	<b>1L-3010W</b>	300x100	25m³/h	56cm²	8713628070370
6845	<b>1L-3015W</b>	300x150	47m³/h	113cm²	8713628070387
6846	<b>1L-3020W</b>	300x200	72m³/h	169cm²	8713628070394
6847	<b>1L-3025W</b>	300x250	97m³/h	225cm²	8713628070400
6848	<b>1L-3030W</b>	300x300	119m³/h	281cm²	8713628070417

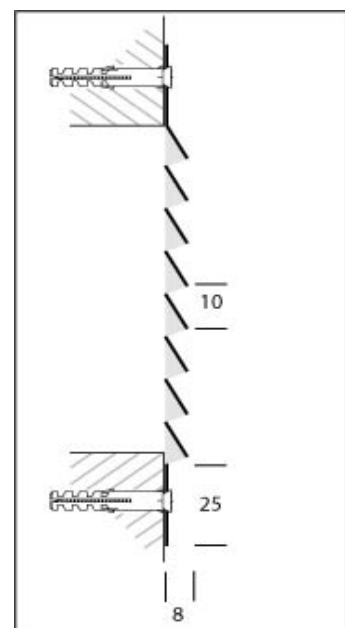


### BRUN

### RAL 8019

### BRUIN

6865	<b>1L-1010B</b>	100x100	4m³/h	13cm²	8713628070424
6849	<b>1L-1510B</b>	150x100	11m³/h	23cm²	8713628070493
6850	<b>1L-1515B</b>	150x150	22m³/h	45cm²	8713628070509
6851	<b>1L-2010B</b>	200x100	14m³/h	35cm²	8713628070516
6852	<b>1L-2015B</b>	200x150	29m³/h	70cm²	8713628070523
6853	<b>1L-2020B</b>	200x200	47m³/h	105cm²	8713628070530
6854	<b>1L-2510B</b>	250x100	22m³/h	44cm²	8713628070547
6855	<b>1L-2515B</b>	250x150	36m³/h	88cm²	8713628070554
6856	<b>1L-2520B</b>	250x200	58m³/h	131cm²	8713628070561
6857	<b>1L-2525B</b>	250x250	76m³/h	175cm²	8713628070578
6858	<b>1L-3010B</b>	300x100	25m³/h	56cm²	8713628070585
6859	<b>1L-3015B</b>	300x150	47m³/h	113cm²	8713628070592
6860	<b>1L-3020B</b>	300x200	72m³/h	169cm²	8713628070608
6861	<b>1L-3025B</b>	300x250	97m³/h	225cm²	8713628070615
6862	<b>1L-3030B</b>	300x300	119m³/h	281cm²	8713628070622



# GRILLES ALU ROOSTERS



Ref.VV      Ref. Art.      Dimensions      Luchtvolume d'air -  
 Afmetingen - mm      m³/h → ZPA      Luchtdoorlaat  
 P. d'air - cm2      EAN

## CADRE & MOUSTIQUEAIRE

## KADER & MUGGENGAAS

### ALU

### RAL 9006

### ALU

6905	<b>1MGS-1510AL</b>	150x100	11m³/h	23cm²	8713628068810
6906	<b>1MGS-1515AL</b>	150x150	22m³/h	45cm²	8713628068827
6907	<b>1MGS-2010AL</b>	200x100	14m³/h	35cm²	8713628068834
6908	<b>1MGS-2015AL</b>	200x150	29m³/h	70cm²	8713628068841
6909	<b>1MGS-2020AL</b>	200x200	47m³/h	105cm²	8713628068858
6910	<b>1MGS-2510AL</b>	250x100	22m³/h	44cm²	8713628068865
6911	<b>1MGS-2515AL</b>	250x150	36m³/h	88cm²	8713628068872
6912	<b>1MGS-2520AL</b>	250x200	58m³/h	131cm²	8713628068889
6913	<b>1MGS-2525AL</b>	250x250	76m³/h	175cm²	8713628068896
6914	<b>1MGS-3010AL</b>	300x100	25m³/h	56cm²	8713628068902
6915	<b>1MGS-3015AL</b>	300x150	47m³/h	113cm²	8713628068919
6916	<b>1MGS-3020AL</b>	300x200	72m³/h	169cm²	8713628068926
6917	<b>1MGS-3025AL</b>	300x250	97m³/h	225cm²	8713628068933
6918	<b>1MGS-3030AL</b>	300x300	119m³/h	281cm²	8713628068940



### BLANC

### RAL 9010

### WIT

6919	<b>1MGS-1510W</b>	150x100	11m³/h	23cm²	8713628069022
6920	<b>1MGS-1515W</b>	150x150	22m³/h	45cm²	8713628069039
6921	<b>1MGS-2010W</b>	200x100	14m³/h	35cm²	8713628069046
6922	<b>1MGS-2015W</b>	200x150	29m³/h	70cm²	8713628069053
6923	<b>1MGS-2020W</b>	200x200	47m³/h	105cm²	8713628069060
6924	<b>1MGS-2510W</b>	250x100	22m³/h	44cm²	8713628069077
6925	<b>1MGS-2515W</b>	250x150	36m³/h	88cm²	8713628069084
6926	<b>1MGS-2520W</b>	250x200	58m³/h	131cm²	8713628069091
6927	<b>1MGS-2525W</b>	250x250	76m³/h	175cm²	8713628069107
6928	<b>1MGS-3010W</b>	300x100	25m³/h	56cm²	8713628069114
6929	<b>1MGS-3015W</b>	300x150	47m³/h	113cm²	8713628069121
6930	<b>1MGS-3020W</b>	300x200	72m³/h	169cm²	8713628069138
6931	<b>1MGS-3025W</b>	300x250	97m³/h	225cm²	8713628069145
6932	<b>1MGS-3030W</b>	300x300	119m³/h	281cm²	8713628069152

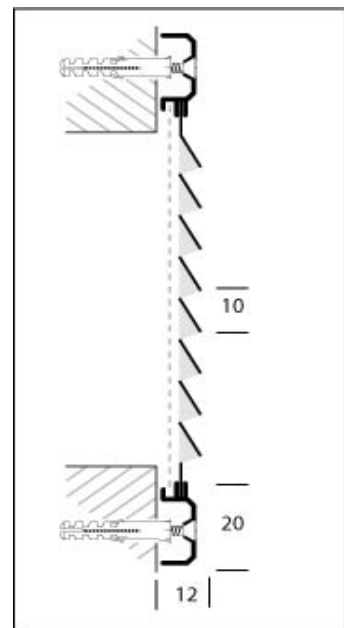


### BRUN

### RAL 8019

### BRUIN

6933	<b>1MGS-1510B</b>	150x100	11m³/h	23cm²	8713628069237
6934	<b>1MGS-1515B</b>	150x150	22m³/h	45cm²	8713628069244
6935	<b>1MGS-2010B</b>	200x100	14m³/h	35cm²	8713628069251
6936	<b>1MGS-2015B</b>	200x150	29m³/h	70cm²	8713628069268
6937	<b>1MGS-2020B</b>	200x200	47m³/h	105cm²	8713628069275
6938	<b>1MGS-2510B</b>	250x100	22m³/h	44cm²	8713628069282
6939	<b>1MGS-2515B</b>	250x150	36m³/h	88cm²	8713628069299
6940	<b>1MGS-2520B</b>	250x200	58m³/h	131cm²	8713628069305
6941	<b>1MGS-2525B</b>	250x250	76m³/h	175cm²	8713628069312
6942	<b>1MGS-3010B</b>	300x100	25m³/h	56cm²	8713628069329
6943	<b>1MGS-3015B</b>	300x150	47m³/h	113cm²	8713628069336
6944	<b>1MGS-3020B</b>	300x200	72m³/h	169cm²	8713628069343
6945	<b>1MGS-3025B</b>	300x250	97m³/h	225cm²	8713628069350
6946	<b>1MGS-3030B</b>	300x300	119m³/h	281cm²	8713628069367



# GRILLES ALU ROOSTERS



Ref. W Ref. Art Dimensions Afmetingen - mm Luchtvolume dair - m³/h → ZPA Luchtboorlaat P. dair - cm2 EAN

## REGLABLE

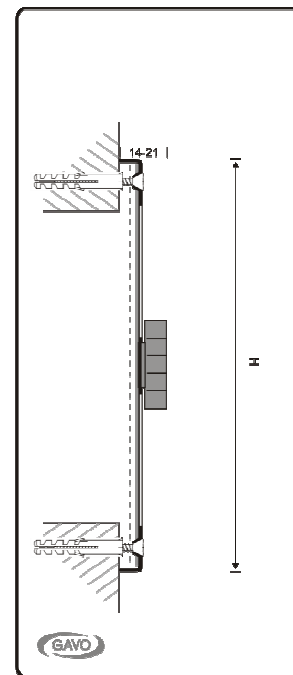
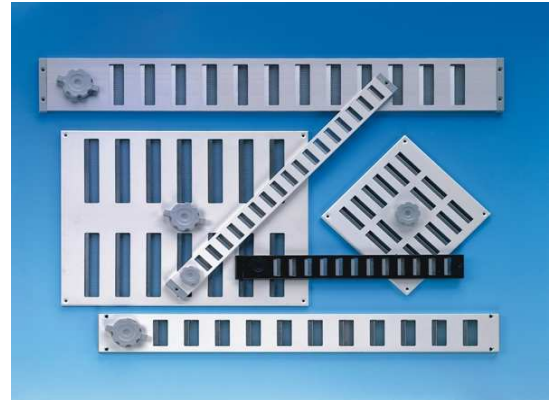
Avec moustiquaire

## AFSLUITBAAR

Met muggengaas

3396	<b>3-1616B/SB</b>	155x155	22m³/h	51cm²	8713628531659
3395	<b>3-1616W/SB</b>	155x155	22m³/h	51cm²	8713628531703
3724	<b>3-1616AA/SB</b>	155x155	22m³/h	51cm²	8713628011175
6684	<b>3-1616W</b>	155x155	22m³/h	51cm²	8713628050709
6685	<b>3-1616AA</b>	155x155	22m³/h	51cm²	8713628251366
.....					
3397	<b>3-2020B/SB</b>	195x195	36m³/h	87cm²	8713628531758
3398	<b>3-2020W/SB</b>	195x195	36m³/h	87cm²	8713628531802
3728	<b>3-2020AA/SB</b>	195x195	36m³/h	87cm²	8713628011243
6686	<b>3-2020W</b>	195x195	36m³/h	87cm²	8713628051706
6687	<b>3-2020AA</b>	195x195	36m³/h	87cm²	8713628251434
.....					
3741	<b>3-2115W/SB</b>	215x150	29m³/h	73cm²	8713628531857
3742	<b>3-2115AA/SB</b>	215x150	29m³/h	73cm²	8713628011311
3740	<b>3-2115AA</b>	210x150	29m³/h	73cm²	8713628251502
3725	<b>3-2115W</b>	215x150	29m³/h	73cm²	8713628052703
.....					
3730	<b>3-2520B/SB</b>	245x195	47m³/h	120cm²	8713628531901
3726	<b>3-2520W/SB</b>	245x195	47m³/h	120cm²	8713628531956
3732	<b>3-2520AA/SB</b>	245x195	47m³/h	120cm²	8713628531925
6689	<b>3-2520W</b>	245x195	47m³/h	120cm²	8713628053205
6690	<b>3-2520AA</b>	245x195	47m³/h	120cm²	8713628251571
.....					
6692	<b>3-2525AA</b>	245x245	61m³/h	151cm²	8713628251649
6688	<b>3-2525W</b>	245x245	61m³/h	151cm²	8713628131521
.....					
3480	<b>3-3025W</b>	300x250	72m³/h	182cm²	8713628053908
.....					
3499	<b>3-3030W</b>	300x300	101m³/h	252cm²	8713628051010
.....					
3731	<b>3-3009B/SB</b>	300x90	25m³/h	64cm²	8713628532007
3727	<b>3-3009W/SB</b>	300x90	25m³/h	64cm²	8713628532052
3743	<b>3-3009AA/SB</b>	300x90	25m³/h	64cm²	8713628011380
3733	<b>3-3009AA</b>	300x90	25m³/h	64cm²	8713628053656
3734	<b>3-3009W</b>	300x90	25m³/h	64cm²	8713628053700
.....					
3483	<b>3-5009B/SB</b>	500x90	43m³/h	112cm²	8713628532250
3484	<b>3-5009W/SB</b>	500x90	43m³/h	112cm²	8713628532205
3489	<b>3-5009AA</b>	500x90	43m³/h	112cm²	8713628055209
.....					
3481	<b>3-5006B/SB</b>	500x65	32m³/h	82cm²	8713628532151
3482	<b>3-5006W/SB</b>	500x65	32m³/h	82cm²	8713628532106
.....					
3463	<b>3-3704B</b>	370x40	14m³/h	39cm²	8713628036109
3464	<b>3-3704W</b>	370x40	14m³/h	39cm²	8713628036208
.....					
3467	<b>2-3003B</b>	300x30	11m³/h	24cm²	8713628034105
3468	<b>2-3003W</b>	300x30	11m³/h	24cm²	8713628034204
.....					
3469	<b>2-3703B</b>	370x30	11m³/h	29cm²	8713628035607
3470	<b>2-3703W</b>	370x30	11m³/h	29cm²	8713628035706

/SB = Blister TRIS



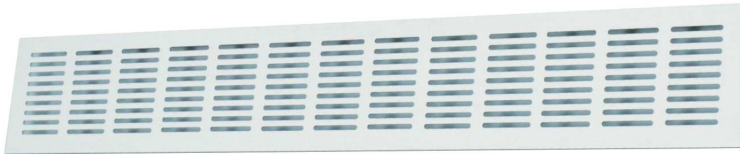


## PROFILE DE VENTILATION

**AA** = Alu anodisé  
**W** = Alu blanc  
**Z** = noir RAL9005

## VENTILATIESTRIP

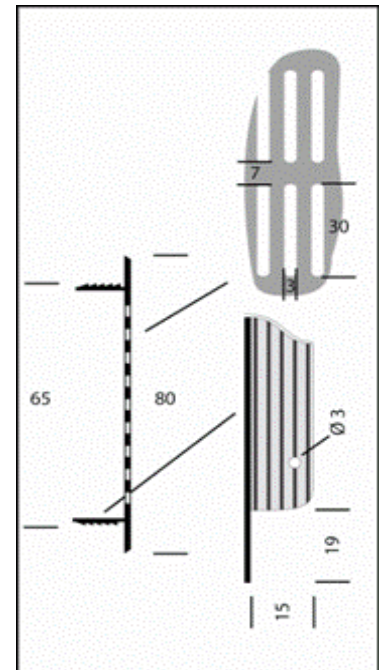
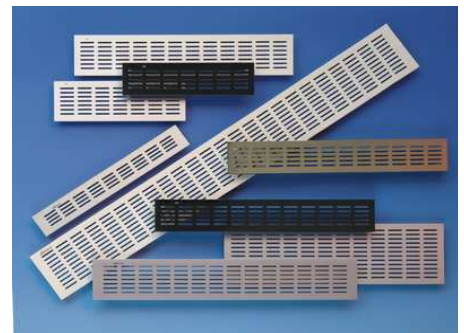
**AA** = Alu geanodiseerd  
**W** = Alu wit  
**Z** = zwart RAL9005



Existe aussi en largeur de **4cm**  
 (2004-3004-4004-5004 AA+W)

Bestaat ook in **4cm** breedte  
 (2004-3004-4004-5004 AA+W)

3415	<b>G61-4006AA</b>	400x60	25m³/h	63cm²	8713628101005
3416	<b>G61-4006W</b>	400x60	25m³/h	63cm²	8713628101104
3417	<b>G61-5006AA</b>	500x60	36m³/h	82cm²	8713628102507
3418	<b>G61-5006W</b>	500x60	36m³/h	82cm²	8713628102606
3419	<b>G61-3008AA</b>	300X80	29m³/h	67cm²	8713628100008
3420	<b>G61-3008W</b>	300X80	29m³/h	67cm²	8713628100107
3421	<b>G61-4008AA</b>	400x80	40m³/h	95cm²	8713628101500
3422	<b>G61-4008W</b>	400x80	40m³/h	95cm²	8713628101609
5568	<b>G61-4008Z</b> <b>NEW</b>	400x80	40m³/h	95cm²	8713628078161
3423	<b>G61-5008AA</b>	500x80	54m³/h	124cm²	8713628103009
3424	<b>G61-5008W</b>	500x80	54m³/h	124cm²	8713628103108
5569	<b>G61-5008Z</b> <b>NEW</b>	500x80	54m³/h	124cm²	8713628078239
4555	<b>G61-6008AA</b>	600x80	61m³/h	143cm²	8713628105003
4556	<b>G61-6008W</b>	600x80	61m³/h	143cm²	8713628105102
4557	<b>G61-10008AA</b>	1000x80	104m³/h	247cm²	8713628106000
4558	<b>G61-10008W</b>	1000x80	104m³/h	247cm²	8713628106109
4559	<b>G61-3010AA</b>	300X100	36m³/h	89cm²	8713628100503
4560	<b>G61-3010W</b>	300X100	36m³/h	89cm²	8713628100602
4561	<b>G61-4010AA</b>	400x100	54m³/h	127cm²	8713628102002
4562	<b>G61-4010W</b>	400x100	54m³/h	127cm²	8713628102101
4563	<b>G61-5010AA</b>	500x100	68m³/h	165cm²	8713628103504
4564	<b>G61-5010W</b>	500x100	68m³/h	165cm²	8713628103603
4565	<b>G61-6010AA</b>	600x100	79m³/h	190cm²	8713628105508
4566	<b>G61-6010W</b>	600x100	79m³/h	190cm²	8713628105607
4567	<b>G61-10010AA</b>	1000x100	140m³/h	330cm²	8713628106505
4568	<b>G61-10010W</b>	1000x100	140m³/h	330cm²	8713628106604
4569	<b>G61-5013AA</b>	500x130	94m³/h	220cm²	8713628104006
4570	<b>G61-10013AA</b>	1000x130	187m³/h	440cm²	8713628107007



# GRILLES ALU ROOSTERS



Ref. VV

Ref. Art.

Dimensions  
Afmetingen - mm

Luchtvolume d'air -  
m³/h → ZPA

Luchtdoorlaat  
P. d'air - cm²

## A ENCASTRER

Alu anodisé

Largueur du cadre: 25mm

Profondeur à encastrer: 32mm

	Dimensions	Luchtvolume d'air - m³/h	Luchtdoorlaat P. d'air - cm²	
	<b>G1-1717AA</b>	162x162	29m³/h	72cm²
4571	<b>G1-2020AA</b>	200x200	43m³/h	110cm²
4572	<b>G1-3020AA</b>	300x200	68m³/h	174cm²
4573	<b>G1-3030AA</b>	300x300	115m³/h	291cm²
4574	<b>G1-4020AA</b>	400x200	97m³/h	239cm²
4575	<b>G1-4030AA</b>	400x300	158m³/h	400cm²
4576	<b>G1-4040AA</b>	400x400	223m³/h	560cm²

Sur commande

	<b>G1-5020AA</b>	500x200	122m³/h	304cm²
	<b>G1-5030AA</b>	500x300	205m³/h	508cm²
	<b>G1-5040AA</b>	500x400	284m³/h	712cm²
	<b>G1-5050AA</b>	500x500	367m³/h	916cm²
	<b>G1-6030AA</b>	600x300	245m³/h	616cm²
	<b>G1-6040AA</b>	600x400	346m³/h	864cm²
	<b>G1-6050AA</b>	600x500	446m³/h	1112cm²
	<b>G1-6060AA</b>	600x600	544m³/h	1360cm²

...Up to 1000x1000mm (70x30, 70x40, 70x50, 70x60, 70x70, 80x80, 100x50, 100x100)

Egalement disponible en Blanc

## INBOUW

Alu geanodiseerd

Aanslag van het kader : 25mm

Inbouwdiepte: 32mm



Op bestelling



## Avec moustiquaire amovible

	Dimensions	Luchtvolume d'air - m³/h	Luchtdoorlaat P. d'air - cm²	
	<b>G1GS-1717AA</b>	162x162	29m³/h	72cm²
4584	<b>G1GS-2020AA</b>	200x200	36m³/h	90cm²
4585	<b>G1GS-3020AA</b>	300x200	58m³/h	141cm²
4586	<b>G1GS-3030AA</b>	300x300	97m³/h	247cm²
4587	<b>G1GS-4020AA</b>	400x200	79m³/h	197cm²
4588	<b>G1GS-4030AA</b>	400x300	137m³/h	345cm²
4589	<b>G1GS-4040AA</b>	400x400	198m³/h	493cm²

Sur commande

	<b>G1GS-5020AA</b>	500x200	101m³/h	253cm²
	<b>G1GS-5030AA</b>	500x300	176m³/h	443cm²
	<b>G1GS-5040AA</b>	500x400	252m³/h	633cm²
	<b>G1GS-5050AA</b>	500x500	328m³/h	823cm²
	<b>G1GS-6030AA</b>	600x300	216m³/h	541cm²
	<b>G1GS-6040AA</b>	600x400	310m³/h	772cm²
	<b>G1GS-6050AA</b>	600x500	403m³/h	1004cm²
	<b>G1GS-6060AA</b>	600x600	493m³/h	1236cm²

...Up to 1000x1000mm (70x30, 70x40, 70x50, 70x60, 70x70, 80x80, 100x50, 100x100)

Egalement disponible en Blanc

Ook beschikbaar in het Wit



## GRILLES POUR SOL

Acier laqué/Réglage entrée d'air/Praticable

Blanc/Wit (RAL 9003) existe aussi en couleur alu/bestaat ook in alu kleur RAL 9006

	<b>G53FK-2611W</b>	250 x 100 mm	118cm²
	<b>G53FK-3111W</b>	300 x 100 mm	147cm²
	<b>G53FK-3106W</b>	302 x 52 mm	84cm²
	<b>G53FK-3611W</b>	350 x 100 mm	170cm²

Alu anodisé / Entrée et extraction d'air

	<b>G54F-2611AA</b>	250 x 100 mm	185cm²
	<b>G54F-3106AA</b>	300 x 54 mm	116cm²
	<b>G54F-3111AA</b>	300 x 100 mm	223cm²
	<b>G54F-3611AA</b>	350 x 100 mm	261cm²

Existe aussi avec clapet de réglage

## VLOERROOSTERS

Volumeregklep/Staal gelakt/Beloopbaar

**NEW**



Alu geanodiseerd / toe- en afvoer van lucht

**NEW**



Bestaat ook met volumeregklep



Ref. W

Ref. Art.

Dimensions  
Afmetingen

Luchtvolume d'air -  
m³/h → 2PA

Lichtdoorraat  
P. d'air - cm2

## GRILLE DE PORTE

Lamelles en V (non-vision)

AA = Alu anodisé W = Blanc

Pour portes entre min 27mm et max 50mm  
(à pd de 54mm d'épaisseur → G34)

Existe aussi en/ Bestaat ook in: 20x10, 20x20, 30x10, 30x20, 30x30, 40x10 cm

3430	<b>G31-4207AA</b>	425x76	18m³/h	42cm²	8713628141001
3431	<b>G31-4207W</b>	425x76	18m³/h	42cm²	8713628141100
3432	<b>G31-4020AA</b>	400x200	58m³/h	134cm²	8713628141506
3433	<b>G31-4030AA</b>	400x300	94m³/h	220cm²	8713628142008
3434	<b>G31-5030AA</b>	500x300	119m³/h	276cm²	8713628142503

Sur commande

	<b>G31-6010AA</b>	600x100	40m³/h	90cm²	
3437	<b>G31-6020AA</b>	600x200	86m³/h	205cm²	8713628142589
3440	<b>G31-6030AA</b>	600x300	140m³/h	334cm²	8713628142701
3435	<b>G31-6040AA</b>	600x400	194m³/h	462cm²	8713628143005

## DEURROOSTER

V- lamellen (zichtdicht)

AA = Alu geanodiseerd W = white

Voor deuren tussen min 27mm en max 50mm  
(bij een deurdikte vanaf 54mm → G34)



Op bestelling

## A APPLIQUER

4579	<b>G21-1717AA</b>	165x165	18m³/h	48cm²	8713628190030
4580	<b>G21-2323AA</b>	225x225	47m³/h	121cm²	8713628190108
4581	<b>G21-3333AA</b>	325x325	126m³/h	313cm²	8713628190207
4582	<b>G21-4343AA</b>	425x425	238m³/h	594cm²	8713628190306
4583	<b>G21-5353AA</b>	525x525	385m³/h	963cm²	8713628190405
4578	<b>G21-6363AA</b>	625x625	569m³/h	1421cm²	8713628190504

Avec moustiquaire amovible

6815	<b>G21GS-1717AA</b>	165x165			8713628190689
6816	<b>G21GS-2323AA</b>	225x225			8713628190825
6817	<b>G21GS-3333AA</b>	325x325			8713628190962
6818	<b>G21GS-4343AA</b>	425x425			8713628191105
6819	<b>G21GS-5353AA</b>	525x525			8713628191242
6820	<b>G21GS-6363AA</b>	625x625			8713628191389

Met uitneembaar vliegengaas



## A LAMELLES

A lamelles mobiles

AA = Alu anodisé H. lamellen = 5 cm

3410	<b>12-1616AA</b>	155x155 mm	36m³/h	80cm²	8713628120938
3442	<b>12-1616AW</b>	wit/blanc	36m³/h	80cm²	8713628120587
3408	<b>12-1616AA/SB</b>	Blister	36m³/h	80cm²	8713628532809
3411	<b>12-2121AA</b>	205x205 mm	65m³/h	156cm²	8713628121072
3413	<b>12-2121AW</b>	wit/blanc	65m³/h	156cm²	8713628121140
3414	<b>12-2121B</b>	bruin/brun	65m³/h	156cm²	8713628121287
3409	<b>12-2121AA/SB</b>	Blister	65m³/h	156cm²	8713628532854
3465	<b>12-2616AA</b>	255x215 mm	50m³/h	120cm²	8713628121867
3412	<b>12-2626AA</b>	255x255 mm	126m³/h	300cm²	8713628122079
3425	<b>12-2626AW</b>	wit/blanc	126m³/h	300cm²	8713628122147
3426	<b>12-2626B</b>	bruin/brun	126m³/h	300cm²	8713628121355
3456	<b>12-3636AA</b>	355x355 mm	310m³/h	740cm²	8713628123076
3457	<b>12-4646AA</b>	455x455 mm	626m³/h	1560cm²	8713628124073
3458	<b>12-5656AA</b>	555x555 mm	972m³/h	2433cm²	8713628125070
3459	<b>12-6666AA</b>	655x655 mm	1400m³/h	3489cm²	8713628125148

## OVERDRUKROOSTER

Met beweegbare lamellen

AA = Alu geanodiseerd



# GRILLES ALU ROOSTERS



Ref. Art  
Dimensions  
Aanmetingen - mm

## GRILLES RONDES A ENCASTRER

Avec moustiquaire



## RONDE ROOSTERS INBOUW

Met muggengaas

ALU	White		Light Grey		Anthracite		Black		LD cm <sup>2</sup>
Ø mm	(RAL9010)		(RAL9006)		(RAL7016)		(RAL9005)		
100	6866	13-TA10W	6900	13-TA10AL	5550	13-TA10G	5565	13-TA10Z	48cm <sup>2</sup>
125	6867	13-TA12W	6901	13-TA12AL	5551	13-TA12G	5566	13-TA12Z	75cm <sup>2</sup>
150	6868	13-TA15W	6902	13-TA15AL	5552	13-TA15G	5567	13-TA15Z	108cm <sup>2</sup>
200	6869	13-TA20W	6903	13-TA20AL		13-TA20G		13-TA20Z	192cm <sup>2</sup>

### Alu anodisé

5088	16080		80 mm	30cm <sup>2</sup>
5089	16100		100 mm	37cm <sup>2</sup>
5090	16120		120 mm	56cm <sup>2</sup>
5091	16140		140 mm	77cm <sup>2</sup>
5092	16150		150 mm	77cm <sup>2</sup>
5100	16160		160 mm	94cm <sup>2</sup>
5101	16200		200 mm	150cm <sup>2</sup>

### Geanodiseerd alu

8034073103506
8034073103513
8034073103520
8034073103537
8034073103544
8034073103551
8034073103568



5073	16080-SB	BLISTER TRIS	80 mm	8714006940087
5074	16100-SB		100 mm	8714006940100
5075	16120-SB		120 mm	8714006940124

### Blanc

6892	13-TA10W/SB	BLISTER TRIS	100 mm	
6893	13-TA12W/SB		125 mm	
6894	13-TA15W/SB		150 mm	

### Wit



## A APPLIQUER

Sans moustiquaire

Aluminium		Buit. Ø	Ext.		
4590	1-R150A	150 mm	43cm <sup>2</sup>		
4593	1-R175A	175 mm	77cm <sup>2</sup>		
4644	1-R200A	200 mm	133cm <sup>2</sup>		
4592	1-R150W	WHITE	4592	1-R150Z	BLACK
4595	1-R175W		4595	1-R175Z	
4647	1-R200W		4647	1-R200Z	

## OPBOUW

Zonder muggengaas

Aluminium

Zonder  
buisaansluiting  
Sans raccord  
pour buse



## A CLIPSER

Avec moustiquaire

	Buit. Ø	Ext.	Buse / Buis Ø	Met muggengaas
5086	16428A	150	80→125 mm	
5087	16427A	180	120→160 mm	
5106	16428A-SB	150	80→125 mm	
5107	16427A-SB	180	120→160 mm	

## MET KLEMVEREN

Met muggengaas



## ALU COULE

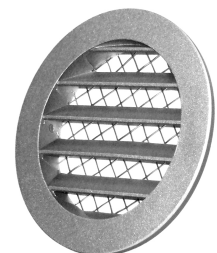
Avec treilli

	Buse / Buis Ø mm
4015	14-080A 80 mm 29cm <sup>2</sup>
4016	14-100A 100 mm 48cm <sup>2</sup>
4017	14-125A 125 mm 78cm <sup>2</sup>
4013	14-150A 150 mm 130cm <sup>2</sup>
4018	14-160A 160 mm 130cm <sup>2</sup>
4019	14-200A 200 mm 210cm <sup>2</sup>
4020	14-250A 250 mm 280cm <sup>2</sup>
4021	14-315A 315 mm 456cm <sup>2</sup>

## GEGOTEN ALU

Met muggengaas

4035	14-080White
4037	14-100White
4038	14-125White
4040	14-150White
4039	14-160White



## Carré Alu coulé

4029	14-1010A	Inside / Outside	99x99 / 130x130 mm
4034	14-1515A		149x149 / 180x180 mm

## Gegoten Alu rechthoek



# GRILLES VMC/VENTIEL ROOSTERS



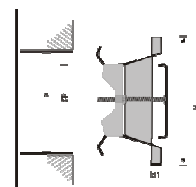
Ref. W  
Ref. Art.  
Dimensions  
Afmetingen - mm

Point d'aspiration pr.  
(VMC) système de ventilat°

Acier/Staal	Buse/Buis Ø
<b>13-4608 W</b>	80 mm
<b>13-4610 W</b>	100 mm
<b>13-4612 W</b>	125 mm
<b>13-4616 W</b>	160 mm
<b>13-4620 W</b>	200 mm

Afzuigpunt in  
(mechanische) ventilatiesystemen

Opbouwmaat	RAL 9010
108	
135	
159	
195	
229	

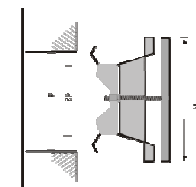


Injection d'air pr.  
(VMC) système de ventilat°

Acier/Staal	Buse/Buis Ø
<b>13-4808 W</b>	80 mm
<b>13-4810 W</b>	100 mm
<b>13-4812 W</b>	125 mm
<b>13-4816 W</b>	160 mm
<b>13-4820 W</b>	200 mm

Toevoer van lucht in  
(mechanische) ventilatiesystemen

Opbouwmaat	RAL 9010
108	
135	
159	
195	
229	

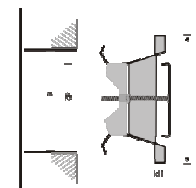


Point d'aspiration pr.  
(VMC) système de ventilat°

Inox 304	Buse/Buis Ø
<b>13-4710 I</b>	100 mm
<b>13-4712 I</b>	125 mm

Afzuigpunt in  
(mechanische) ventilatiesystemen

Opbouwmaat	RAL 9010
135	
159	

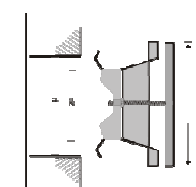


Injection d'air pour  
(VMC) système de ventilat°

Inox 304	Buse/Buis Ø
<b>13-4910 I</b>	100 mm
<b>13-4912 I</b>	125 mm

Toevoer van lucht in  
(mechanische) ventilatiesystemen

Opbouwmaat	RAL 9010
135	
159	

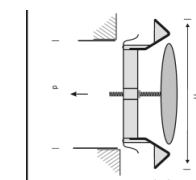


Point d'aspiration pr.  
(VMC) système de ventilat°

PVC/K.stof	Buse/Buis Ø
<b>1ABW-100</b>	100mm
<b>1ABW-125</b>	125mm
<b>1ABW-150</b>	150mm
<b>13-4420W</b>	200mm

Afzuigpunt in  
(mechanische) ventilatiesystemen

Opbouwmaat	RAL 9010
152	
163	
190	
240	



Injection d'air pr.  
(VMC) système de ventilat°

PVC/K.stof	Buse/Buis Ø
<b>13-4210 W</b>	100 mm
<b>13-4212 W</b>	125 mm
<b>13-4215 W</b>	160 mm
<b>13-4220 W</b>	200 mm

Toevoer van lucht in  
(mechanische) ventilatiesystemen

Opbouwmaat	RAL 9010
148	
180	
204	
245	

