



CARACTERISTICI:

Grile industriale de volum mare cu lamele mobile cu pas 50 mm.

CONSTRUCȚIE:

Oțel galvanizat. Modelele executate din oțel INOX AISI 304, 2B sau finisare BA, sunt disponibile la cerere.

UTILIZARE:

Montaj în perete, pentru admisie aer.

MONTAJ:

Șuruburi fixare (clipsuri la cerere).

ACCESORII:

- Registru de reglaj executat din oțel galvanizat cu lamele opuse.
- Contracadrul de montaj executat din oțel galvanizat.
- Plenum din oțel galvanizat, standard sau izolat termic.

CHARACTERISTICS:

High volume industrial grilles with adjustable blades 50 mm pitch.

CONSTRUCTION:

Galvanized steel
Models made of stainless steel AISI 304, 2B or BA finish, are available on demand.

UTILIZATION:

For wall installation and for air delivery.

FIXING:

Fixing screws
(clips on request).

ACCESSORIES:

- Calibration damper made of galvanized steel and fins with opposite movement.
- Mounting counterframes made of galvanized steel sheet.
- Galvanized steel plenum, standard or insulated.

PREȚURI - PRICES

BxH	BMIV	BMIO	BMIVO BMIOV	SC	CTP
mm	€	€	€	€	€
500x200					
600x200					
700x200					
800x200					
• 900x200					
• 1000x200					
• 1200x200					
• 1400x200					
• 1800x200					
500x300					
600x300					
700x300					
800x300					
• 900x300					
• 1000x300					
• 1200x300					
• 1400x300					
• 1500x300					
• 1800x300					
500x400					
600x400					
700x400					
• 800x400					
• 900x400					
• 1000x400					
• 1200x400					
• 1400x400					
• 1500x400					
• 1800x400					
• 2000x400					
500x500					
600x500					
700x500					
• 800x500					
• 900x500					
• 1000x500					
• 1200x500					
• 1400x500					
• 1500x500					
• 1800x500					
• 2000x500					
600x600					
• 800x600					
• 900x600					
• 1000x600					

• Ranforsare intermediară - Intermediate reinforcing

PREȚURI - PRICES

BxH	BMIV	BMIO	BMIVO BMIOV	SC	CTP
mm	€	€	€	€	€
• 1200x600					
• 1400x600					
• 1500x600					
• 1800x600					
• 2000x600					
• 800x800					
• 1000x800					
• 1200x800					
• 1400x800					
• 1500x800					
• 1800x800					
• 2000x800					
• 1000x1000 •					
• 1200x1000 •					
• 1400x1000 •					
• 1800x1000 •					
• 2000x1000 •					

• Ranforsare intermediară - Intermediate reinforcing

VOPSEA:

Culoare RAL 9010 - 9016: + 15%
Culori diferite: prețuri la cerere

DESCRIERI:

BMIV: Grilă cu un singur rând de bare verticale, din oțel
BMIO: Grilă cu un singur rând de bare orizontale, din oțel
BMIVO: Grilă cu două rânduri de bare (frontale verticale, posterioare orizontale), din oțel
BMIOV: Grilă cu două rânduri de bare (frontale orizontale, posterioare verticale), din oțel

ACCESORII:

SC: Registru reglaj cu lamele opuse
CTP: Contracadră executat din profil de oțel galvanizat.
PBZ: Plenum racord

PAINTING:

Color RAL 9010 - 9016: + 15%
Different colors: prices on request

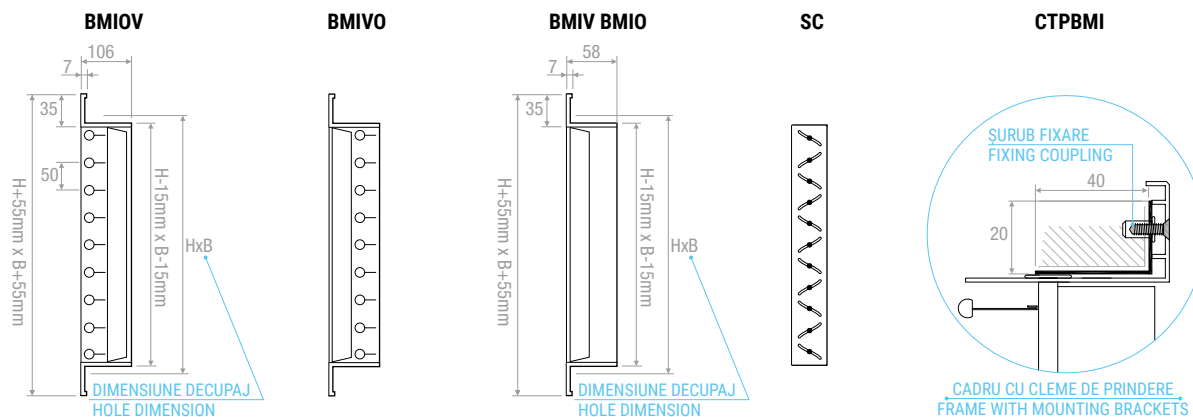
DESCRIPTIONS:

BMIV: Grille with single row of vertical bars in steel
BMIO: Grille with single row of horizontal bars in steel
BMIVO: Grille with double row of bars (frontal vertical, back horizontal) in steel
BMIOV: Grille with double row of bars (frontal horizontal, back vertical) in steel

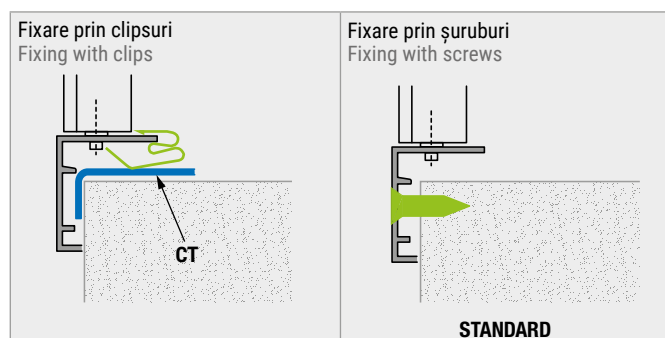
ACCESSORIES:

SC: Opposed blade damper
CTP: Counterframe in galvanised steel sheet profile section
PBZ: Connecting plenum

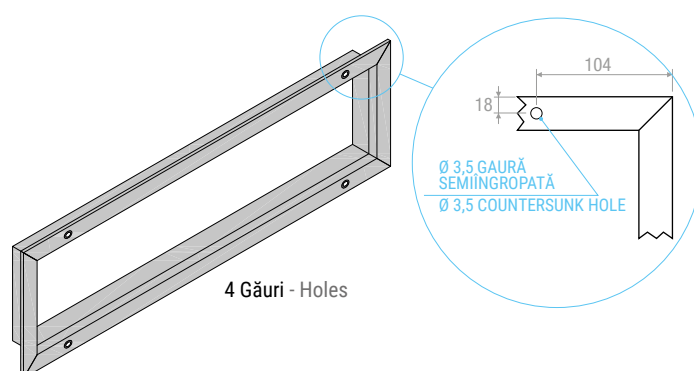
DESENE - DRAWINGS



MOD DE FIXARE - TYPE OF FIXING

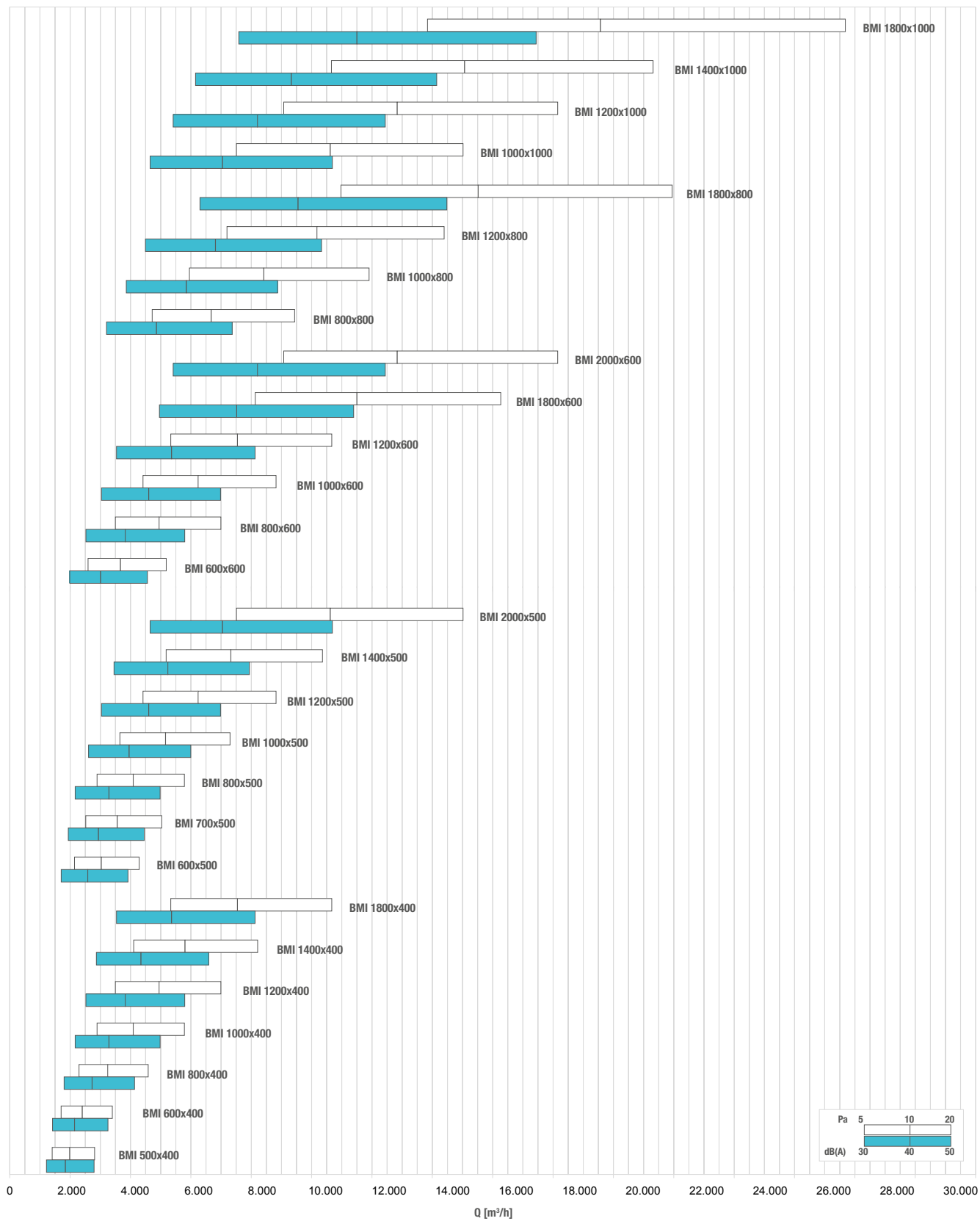


GĂURI - HOLES



DIAGRAMĂ SELECȚIE RAPIDĂ - QUICK SELECTION DIAGRAM

GRI



TABEL SELECȚIE - SELECTION TABLE

Model - Model	A _x [m ²]	Q [m ³ /h]		L _{wa} [dB(A)]		X _(0,25) [m]		Dp _t [Pa]	
		min	max	min	max	min	max	min	max
BMI 500x200	0,0791	680	1370	30	47	3,7	7,4	5	20
BMI 600x200	0,0957	830	1650	31	48	3,9	7,7	5	20
BMI 700x200	0,1123	970	1940	32	48	4,0	8,0	5	20
BMI 800x200	0,1291	1120	2230	32	49	4,2	8,3	5	20
BMI 900x200	0,1459	1260	2520	33	50	4,2	8,5	5	20
BMI 1000x200	0,1628	1410	2810	34	50	4,4	8,7	5	20
BMI 1200x200	0,1968	1700	3400	34	51	4,5	9,1	5	20
BMI 1400x200	0,2310	2000	3990	35	52	4,7	9,4	5	20
BMI 1500x200	0,2482	2150	4290	36	52	4,8	9,6	5	20
BMI 1800x200	0,3001	2590	5190	36	53	5,0	10,0	5	20
BMI 500x300	0,1207	1040	2090	32	49	4,1	8,2	5	20
BMI 600x300	0,1459	1260	2520	33	50	4,2	8,5	5	20
BMI 700x300	0,1713	1480	2960	34	50	4,4	8,8	5	20
BMI 800x300	0,1968	1700	3400	34	51	4,5	9,1	5	20
BMI 900x300	0,2225	1920	3850	35	52	4,7	9,4	5	20
BMI 1000x300	0,2482	2150	4290	36	52	4,8	9,6	5	20
BMI 1200x300	0,3001	2590	5190	36	53	5,0	10,0	5	20
BMI 1400x300	0,3523	3040	6090	37	54	5,2	10,4	5	20
BMI 1500x300	0,3785	3270	6540	38	54	5,3	10,5	5	20
BMI 1800x300	0,4576	3950	7910	38	55	5,5	11,0	5	20
BMI 500x400	0,1628	1410	2810	34	50	4,4	8,7	5	20
BMI 600x400	0,1968	1700	3400	34	51	4,5	9,1	5	20
BMI 700x400	0,2310	2000	3990	35	52	4,7	9,4	5	20
BMI 800x400	0,2655	2290	4590	36	52	4,9	9,7	5	20
BMI 900x400	0,3001	2590	5190	36	53	5,0	10,0	5	20
BMI 1000x400	0,3349	2890	5790	37	54	5,1	10,3	5	20
BMI 1200x400	0,4048	3500	7000	38	55	5,3	10,7	5	20
BMI 1400x400	0,4752	4110	8220	39	55	5,5	11,1	5	20
BMI 1500x400	0,5106	4410	8830	39	56	5,6	11,3	5	20
BMI 1800x400	0,6173	5330	10670	40	57	5,9	11,8	5	20
BMI 2000x400	0,6888	5950	11910	40	57	6,0	12,1	5	20
BMI 500x500	0,2053	1770	3550	35	51	4,6	9,2	5	20
BMI 600x500	0,2482	2150	4290	36	52	4,8	9,6	5	20
BMI 700x500	0,2914	2520	5040	36	53	5,0	9,9	5	20
BMI 800x500	0,3349	2890	5790	37	54	5,1	10,3	5	20
BMI 900x500	0,3785	3270	6540	38	54	5,3	10,5	5	20
BMI 1000x500	0,4224	3650	7300	38	55	5,4	10,8	5	20
BMI 1200x500	0,5106	4410	8830	39	56	5,6	11,3	5	20
BMI 1400x500	0,5995	5180	10360	40	56	5,8	11,7	5	20
BMI 1500x500	0,6441	5570	11130	40	57	5,9	11,9	5	20
BMI 1800x500	0,7786	6730	13460	41	58	6,2	12,4	5	20
BMI 2000x500	0,8689	7510	15020	42	58	6,3	12,7	5	20
BMI 600x600	0,3001	2590	5190	36	53	5,0	10,0	5	20
BMI 800x600	0,4048	3500	7000	38	55	5,3	10,7	5	20
BMI 900x600	0,4576	3950	7910	38	55	5,5	11,0	5	20
BMI 1000x600	0,5106	4410	8830	39	56	5,6	11,3	5	20
BMI 1200x600	0,6173	5330	10670	40	57	5,9	11,8	5	20
BMI 1400x600	0,7247	6260	12530	41	57	6,1	12,2	5	20
BMI 1500x600	0,7786	6730	13460	41	58	6,2	12,4	5	20
BMI 1800x600	0,9413	8140	16270	42	59	6,5	12,9	5	20
BMI 2000x600	1,0504	9080	18160	42	59	6,6	13,2	5	20
BMI 800x800	0,5461	4720	9440	39	56	5,7	11,4	5	20
BMI 900x800	0,6173	5330	10670	40	57	5,9	11,8	5	20
BMI 1000x800	0,6888	5950	11910	40	57	6,0	12,1	5	20
BMI 1200x800	0,8327	7200	14390	41	58	6,3	12,6	5	20
BMI 1400x800	0,9776	8450	16900	42	59	6,5	13,0	5	20
BMI 1500x800	1,0504	9080	18160	42	59	6,6	13,2	5	20
BMI 1800x800	1,2698	10970	21950	43	60	6,9	13,8	5	20
BMI 2000x800	1,4169	12250	24490	44	61	7,1	14,2	5	20
BMI 1000x1000	0,8689	7510	15020	42	58	6,3	12,7	5	20
BMI 1200x1000	1,0504	9080	18160	42	59	6,6	13,2	5	20
BMI 1400x1000	1,2331	10660	21320	43	60	6,9	13,7	5	20
BMI 1500x1000	1,3249	11450	22900	44	60	7,0	13,9	5	20
BMI 1800x1000	1,6017	13840	27690	44	61	7,3	14,5	5	20
BMI 2000x1000	1,7873	15450	30900	45	62	7,4	14,9	5	20