

Catalog

Ventilation grills and inspection doors

INSPECTION DOORS - heavy duty frame



Steel inspection doors with a frame made of Fe. profile in the shape of “L”.

Closing the door on an universal square hole 6x6 mm mechanism.

On the inner side of frame are mounting strips in the lenth of 130 mm. (For insulation thickness up to 120 mm)

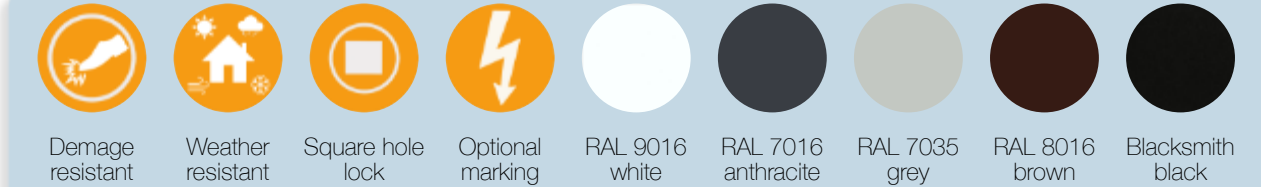
The dimensions states the clearance of the construction hole.

Part of the product is

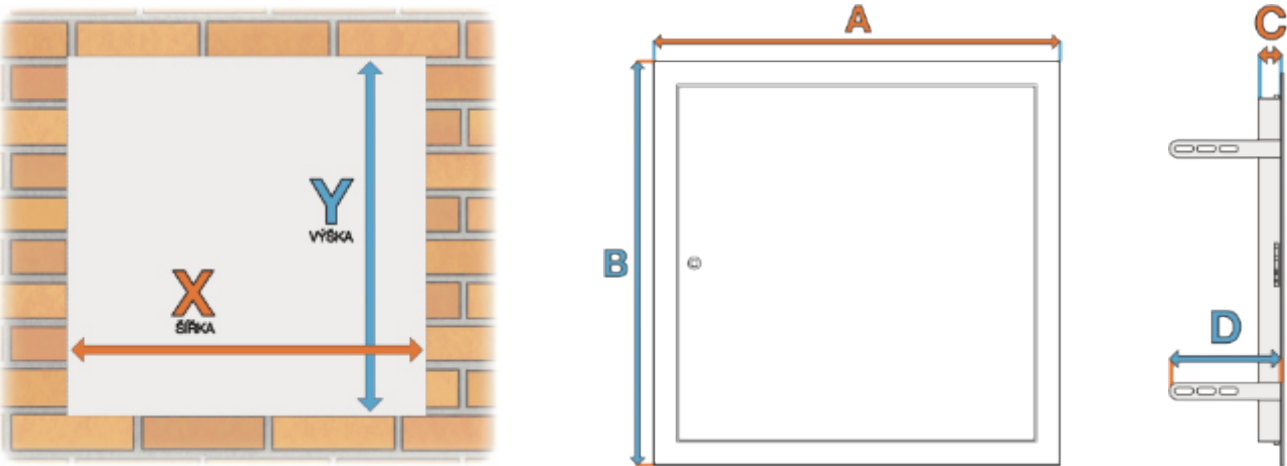
- Opening key
- Optional - electricity warning sign (waterproof)

Used materials:

- Door - galvanized sheet metal thickness 1,00 mm
- Frame - steel profile “L” 30x30 mm x 2 mm
- Varnished by powder coating in RAL colors (white RAL 9016, grey RAL 7035, brown RAL 8016)



type	X	Y	A	B	C	D
300x300 mm	305	305	360	360	30	130
300x400 mm	305	405	360	460	30	130
300x600 mm	305	605	360	660	30	130
400x400 mm	405	405	460	460	30	130
400x500 mm	405	505	460	560	30	130
400x600 mm	405	605	460	660	30	130
500x500 mm	505	505	560	560	30	130
500x600 mm	505	605	560	660	30	130
600x600 mm	605	605	660	660	30	130
600x800 mm	605	805	660	860	30	130
800x800 mm	805	805	860	860	30	130



INSPECTION DOORS - one piece frame design



Inspection doors with one piece frame design are made for all use, in interior or exterior.

From dimension 500x500 mm there are mounting strips on inner side in the length of 155 mm. (For insulation thickness up to 145 mm)

The dimensions states the clearance of the construction hole.

Sheet is protected during production by foil (this must be removed after installation and keeps it clean to end installation.)

- Orderable also with “Push to open” (preferred in interior) or with safety lock (preferred in public space)

Part of the product is

- Opening key

- Optional - electricity warning sign (waterproof)

Material:

- Brushed stainless steel thickness 0,8 mm
- Galvanized sheet metal thickness 1,00 mm (natural, white RAL 9016, brown RAL 8016)
- Anthracite sheet thickness 0,6 mm, Zn 275g/m2 + 0,7 mm PVC coating (RAL 7016)



Weather resistant



Push to open mechanism



Safety lock with 2 keys



Square hole lock



Optional marking



Brushed stainless st.



RAL 7016 anthracite



Galvanized sheet

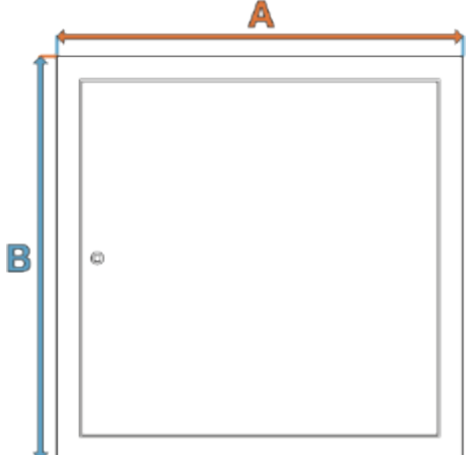
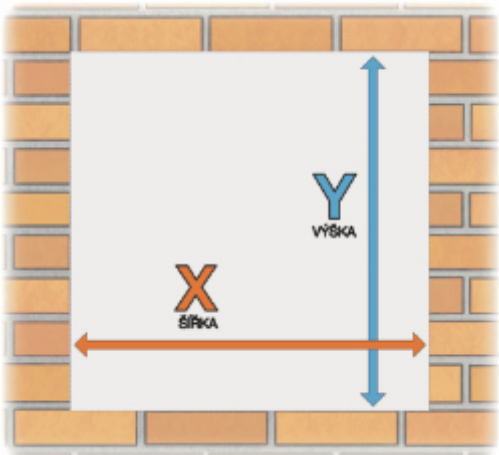


RAL 9016 white



RAL 8016 brown

type	X	Y	A	B	C	D	E
150x150 mm	150	150	188	188	34		4
150x200 mm	150	200	188	238	34		4
150x250 mm	150	250	188	288	34		4
150x300 mm	150	300	188	338	34		4
200x200 mm	200	200	238	238	45		4
200x250 mm	200	250	238	288	45		4
200x300 mm	200	300	238	338	45		4
250x250 mm	250	250	288	288	45		4
250x300 mm	250	300	288	338	45		4
300x300 mm	300	300	338	338	45		4
300x400 mm	300	400	348	448	45		7
300x500 mm	300	500	348	548	45		7
300x600 mm	300	600	348	648	45		7
400x400 mm	400	400	448	448	45		7
400x500 mm	400	500	448	548	45	155	7
400x600 mm	400	600	448	648	45	155	7
500x500 mm	500	500	548	548	45	155	7
500x600 mm	500	600	548	648	45	155	7
600x600 mm	600	600	648	648	45	155	7
600x800 mm	600	800	668	868	45	155	7
800x800 mm	800	800	868	868	45	155	7



DOUBLE INSPECTION DOORS



Double inspection doors with one piece frame design are made for all use, in interior or exterior.

From dimension 500x500 mm there are mounting strips on inner side in the lenth of 155 mm. (For insulation thickness up to 145 mm)

The dimensions states the clearance of the construction hole.

Sheet is protected during production by foil (this must be removed after instalation and keeps it clean to end istalation.)

- Orderable also with “Push to open” (prefered in interior) or with safety lock (prefered in public space)
- Part of the product is
- Opening key
- Optional - electricity warning sign (waterproof)

Material:

- Brushed stainless steel thickness 0,8 mm
- Galvanized sheet metal thickness 1,00 mm (natural, white RAL 9016, brown RAL 8016)



Weather resistant

Square hole lock

Safety lock with 2 keys

Optional marking

Optional vent louvre

Brushed stainless st.

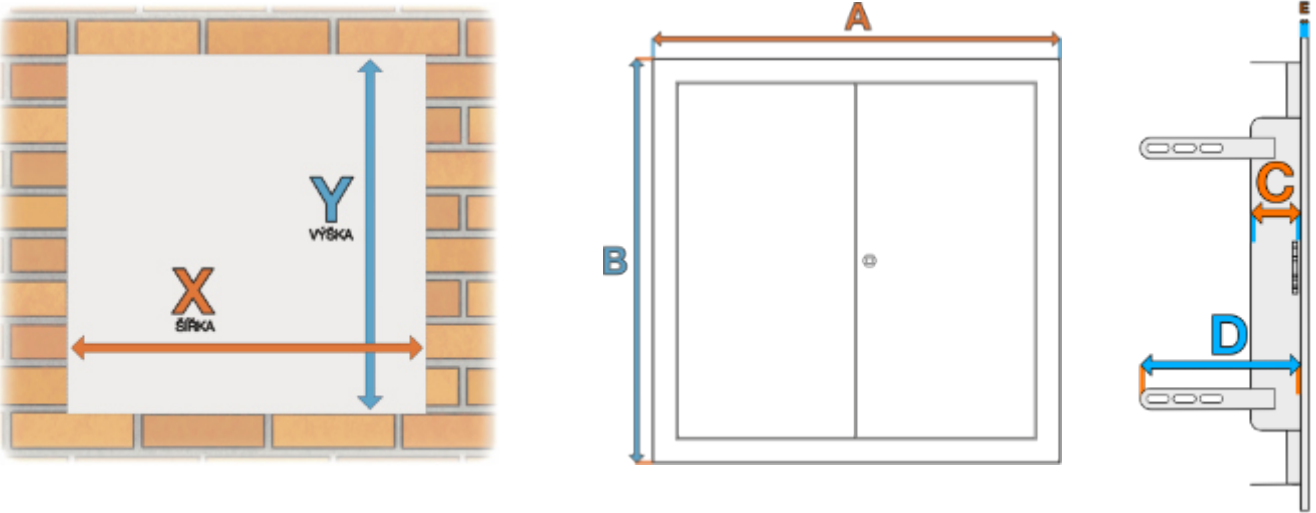
RAL 7016 anthracite

Galvanized sheet

RAL 9016 white

RAL 8016 brown

type	X	Y	A	B	C	D	E
800x400 mm	800	400	868	468	45	155	7
800x500 mm	800	500	868	568	45	155	7
800x600 mm	800	600	868	668	45	155	7
800x1000 mm	800	1000	868	1068	45	155	7
1000x400 mm	1000	400	1068	468	45	155	7
1000x500 mm	1000	500	1068	568	45	155	7
1000x600 mm	1000	600	1068	668	45	155	7
1000x800 mm	1000	800	1068	868	45	155	7
1000x1000 mm	1000	1000	1068	1068	45	155	7
1200x600 mm	1200	600	1268	668	45	155	7
1200x800 mm	1200	800	1268	868	45	155	7



VENTILATION GRILLS - with antirain louvre



Ventilation grills with antirain louvres are suitable for all uses. Dimensions indicates the overall dimension of the grid.

The construction hole should be at least 30 mm smaller than grill.

To mount grills is a the most suitable construction or silicone glue.

The back of the grill is equiped fiberglass net against insects.

- Versatile use and easy fast instalation.
- Antirain louvres sizes:
- Pressed louvres 140 mm a 220 mm (for aluminium sheets only)
 - Die-cut louvres 60 mm (galvanized, anthracit PVC and stainless steel only)

- Material:
- Aluminium sheet thickness 0,8 mm (natural, white RAL 9016, brown RAL 8017)
 - Brushed stainless steel thickness 0,8 mm
 - Galvanized sheet steel thickness 1,00 mm (natural, white RAL 9016)



Weather resistan

Effective ventilation

Easy instalation

Net against insects

RAL 9016 white

RAL 8016 brown

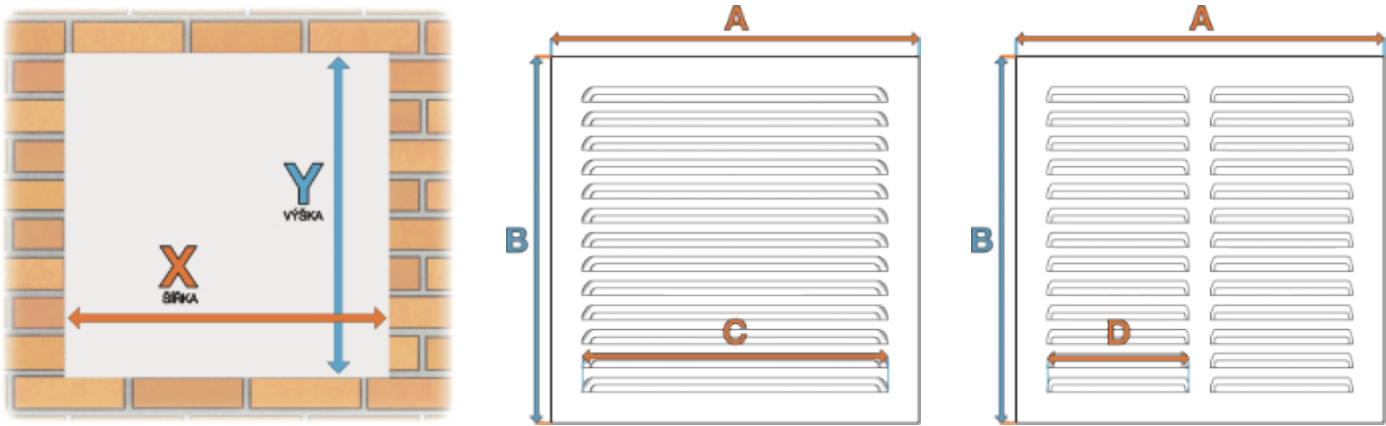
Aluminium sheet

RAL 7016 anthracite

Brushed stainless st.

Galvanized sheet

type	X	Y	A	B	C	D
190x190 mm	150	150	190	190	140	60
190x340 mm	150	300	190	340	140	60
260x80 mm	220	40	260	80	220	60
260x140 mm	220	100	260	140	220	60
260x260 mm	220	220	260	260	220	60
300x300 mm	260	260	300	300	-	60
340x190 mm	300	150	340	190	140	60
340x340 mm	300	300	340	340	140	60
400x400 mm	360	360	400	400	140	60
500x140 mm	460	100	500	140	220	60
500x260 mm	460	220	500	260	220	60



VENTILATION GRILLS - with recessed frame - with round outlet



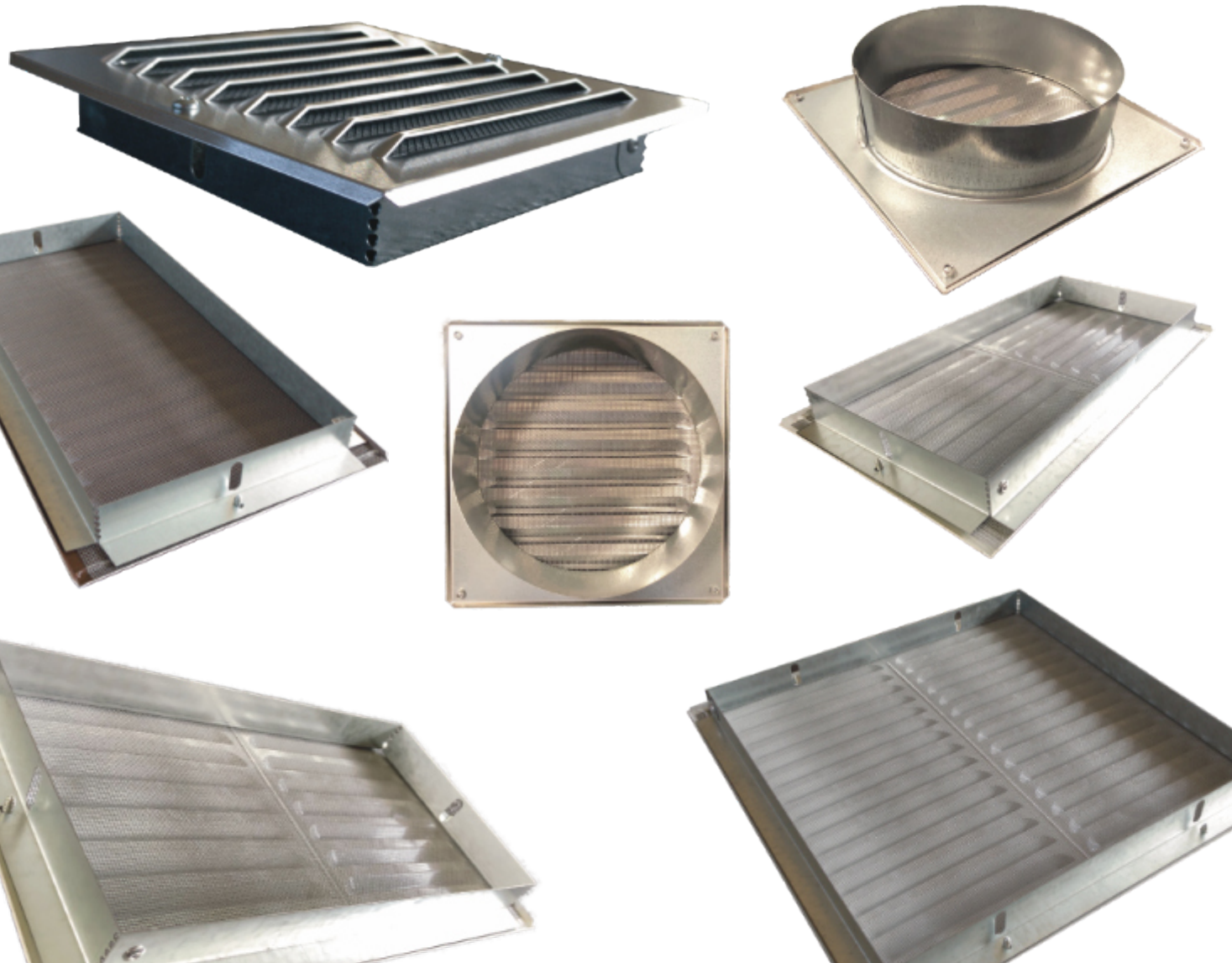
Ventilation grills with antirain louvres are suitable for all uses. Dimensions indicates the size of recessed frames or round outlets.

Frame or round outlet is suitable for removing grills from wall to easy clean air duct behind them.

The back of the grill is equipped fiberglass net against insects.

- Easy removing grills from the wall
- Antirain louvres sizes:
- Pressed louvres 140 mm a 220 mm (for aluminium sheets only)
 - Die-cut louvres 60 mm (galvanized, anthracit PVC and stainless steel only)

- Material:
- Aluminium sheet thickness 0,8 mm (natural, white RAL 9016, brown RAL 8017)
 - Brushed stainless steel thickness 0,8 mm
 - Galvanized sheet steel thickness 1,00 mm (natural, white RAL 9016) also frames are made from this



Weather resistant

Effective ventilation

Easy installation

Net against insects

RAL 9016 white

RAL 8016 brown

Aluminium sheet

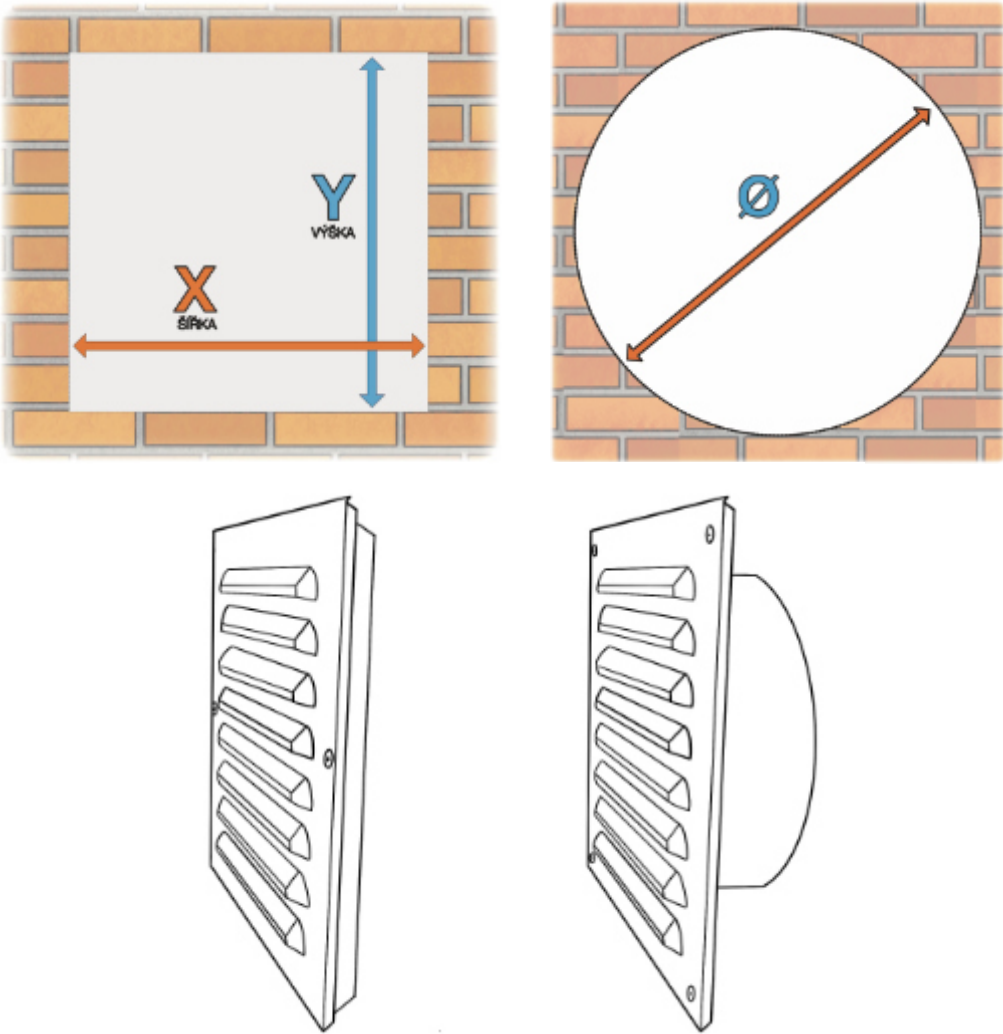
RAL 7016 anthracite

Brushed stainless st.

Galvanized sheet

type	X	Y	A	B	C
With recessed frame					
150x150 mm	150	150	190	190	25
150x300 mm	150	300	190	340	25
300x150 mm	300	150	340	190	25
300x300 mm	300	300	340	340	25

typr	Ø	A	B	C
With round outlet				
190x190 mm outlet 100 mm	100	190	190	45
190x190 mm outlet 125 mm	125	190	190	45
190x190 mm outlet 150 mm	150	190	190	45



VENTILATION GRILLS - with fixed blinds



The blinds are folded in frame which consists of an outer and a inner part and blinds are firmly fixed at an angle to prevents the penetration of water during the rain into the ventilated space.

The dimensions states the clearance of the construction hole.

Grill is inserted in mounting frame, thats allows easy removing the grill from wall to clean air duct behind them.

Sheet is protected during production by foil (this must be removed after instalation and keeps it clean to end istalation.)

- Maximum airflow efficiency
- Visible part of is made from selected material and other is made from galvanized sheet thickness 1,0 mm.
- Wall frame is made also from galvanized sheet thickness 1,0 mm.

Material:

- Aluminium sheet thickness 0,8 mm (natural, white RAL 9016, brown RAL 8017)
- Brushed stainless steel thickness 0,8 mm
- Galvanized sheet steel thickness 1,00 mm (natural, white RAL 9016) also frames are made from this




Damage resistant


Weather resistant


For interior


For exterior


RAL 9016 white


RAL 8016 brown

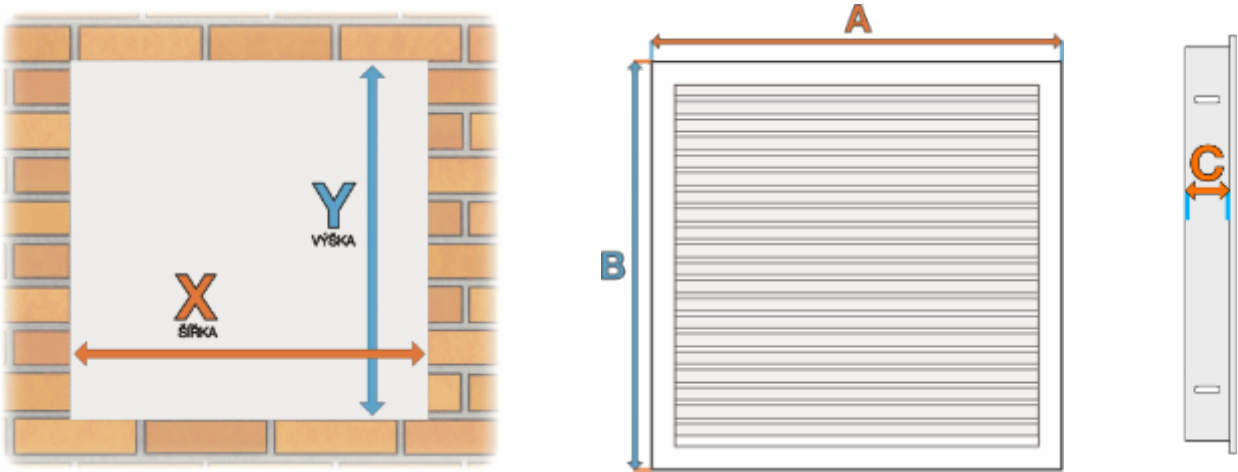

RAL 7016 anthracite


Aluminium sheet


Galvanized sheet


Brushed stainless st.

type	X	Y	A	B	C
200x200 mm	200	200	225	225	40
200x400 mm	200	400	225	425	40
250x250 mm	250	250	275	275	40
300x200 mm	300	200	325	225	40
300x300 mm	300	300	325	325	40
300x600 mm	300	600	325	625	40
350x350 mm	350	350	375	375	40
400x200 mm	400	200	425	225	40
400x300 mm	400	300	425	325	40
400x400 mm	400	400	425	425	40
500x300 mm	500	300	525	325	40
500x500 mm	500	500	525	525	40
500x700 mm	500	700	525	725	40
600x300 mm	600	300	625	325	40
600x400 mm	600	400	625	425	40
600x600 mm	600	500	625	525	40
600x600 mm	600	600	625	625	40
650x650 mm	650	650	675	675	40
700x500 mm	700	500	725	525	40
700x700 mm	700	700	725	725	40

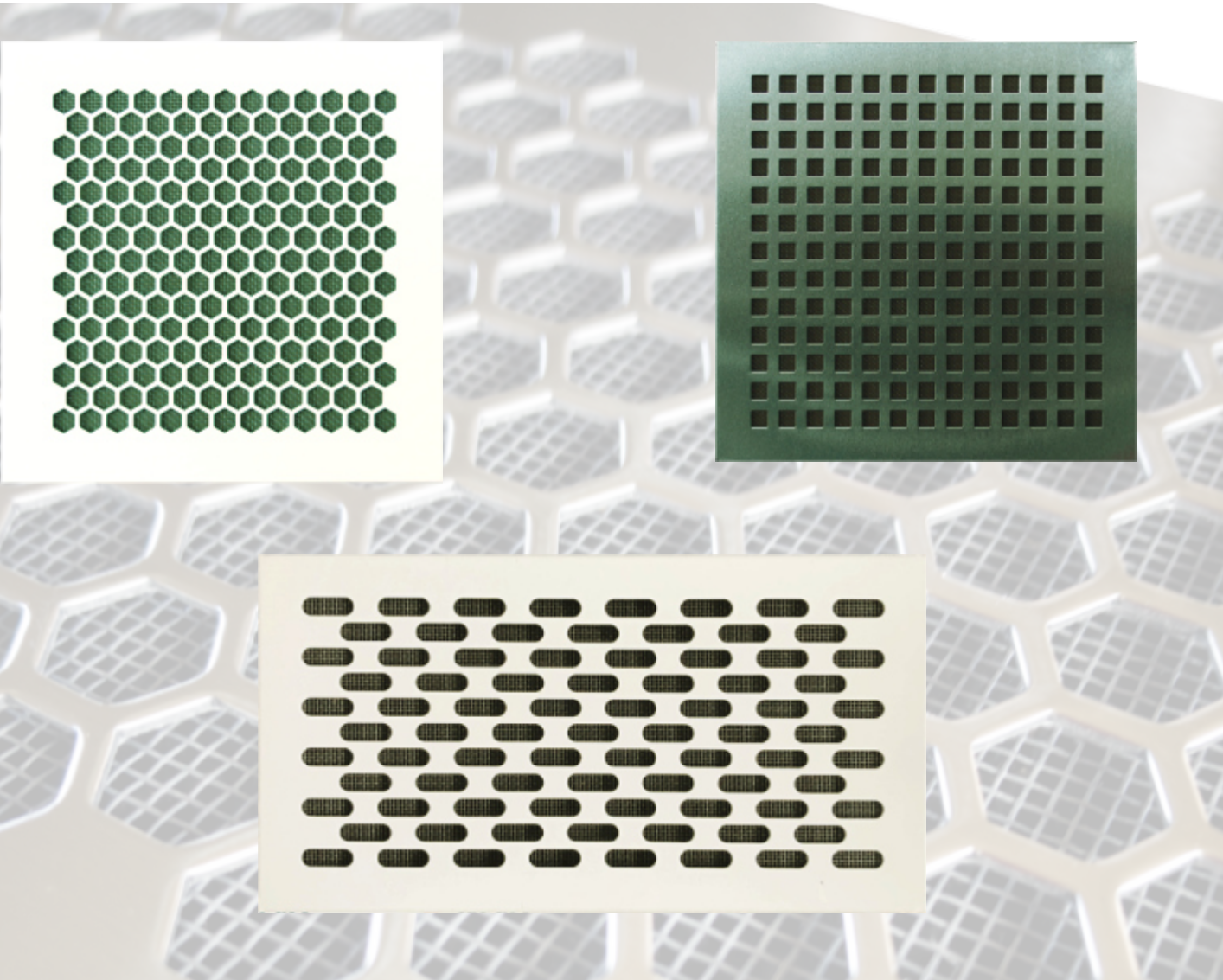


Ventilation grilles for indoor use for natural ventilation. Dimensions indicates the overall dimension of the grid.
The construction hole should be at least 30 mm smaller than grill.
To mount grills is a the most suitable construction or silicone glue.
The back of the grill is equiped fiberglass net against insects.

- Visually attractive ventilation solution
- Versatile and easy to instalation
- Shapes : Ovals, Squares, Hexagons

Material:

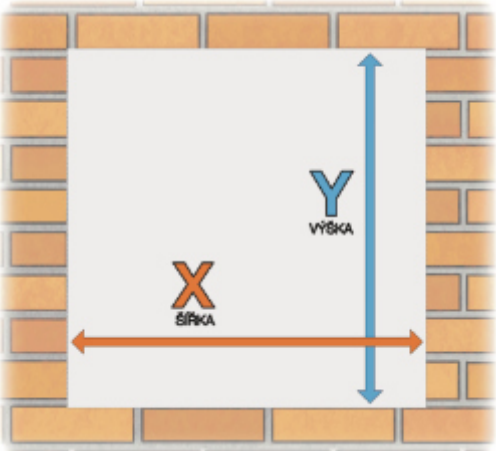
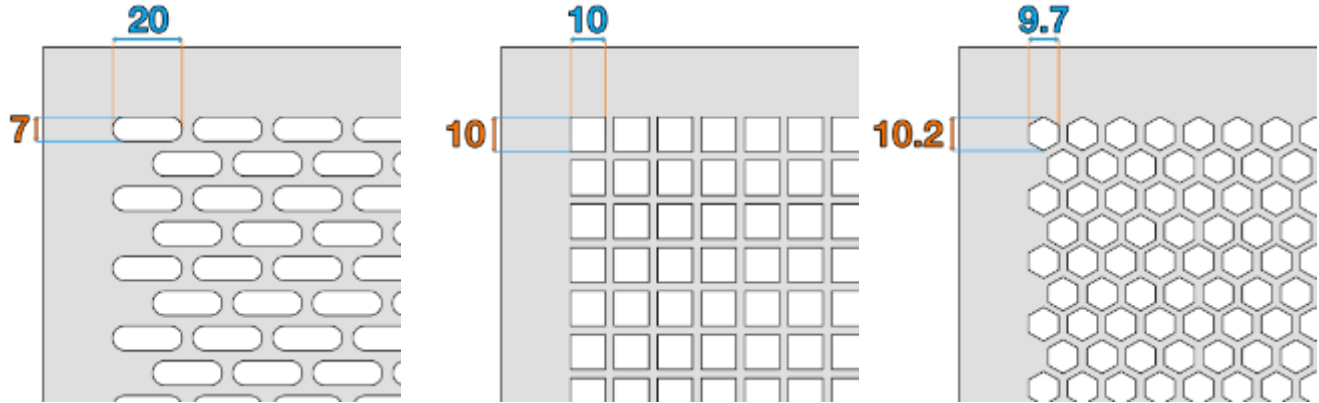
- Aluminium sheet thickness 0,8 mm (natural, white RAL 9016, brown RAL 8017)
- Brushed stainless steel thickness 0,8 mm
- Galvanized sheet steel thickness 1,00 mm (natural, white RAL 9016)





Net against insectsEffective ventilationFor interiorEasy instalationRAL 9016 whiteRAL 8016 brownRAL 7016 anthraciteBrushed stainless st.Aluminium sheetGalvanized sheet

type	X	Y	A	B
190x190 mm	150	150	190	190
190x340 mm	150	300	190	340
260x80 mm	220	40	260	80
260x140 mm	220	100	260	140
260x260 mm	220	220	260	260
300x300 mm	260	260	300	300
340x190 mm	300	150	340	190
340x340 mm	300	300	340	340
400x400 mm	360	360	400	400
500x140 mm	460	100	500	140
500x260 mm	460	220	500	260



Regulatory grills consists of two parts, which are connected by a locking screw. The air flow can be easy controled

The construction hole should be at least 40 mm smaller than grill.

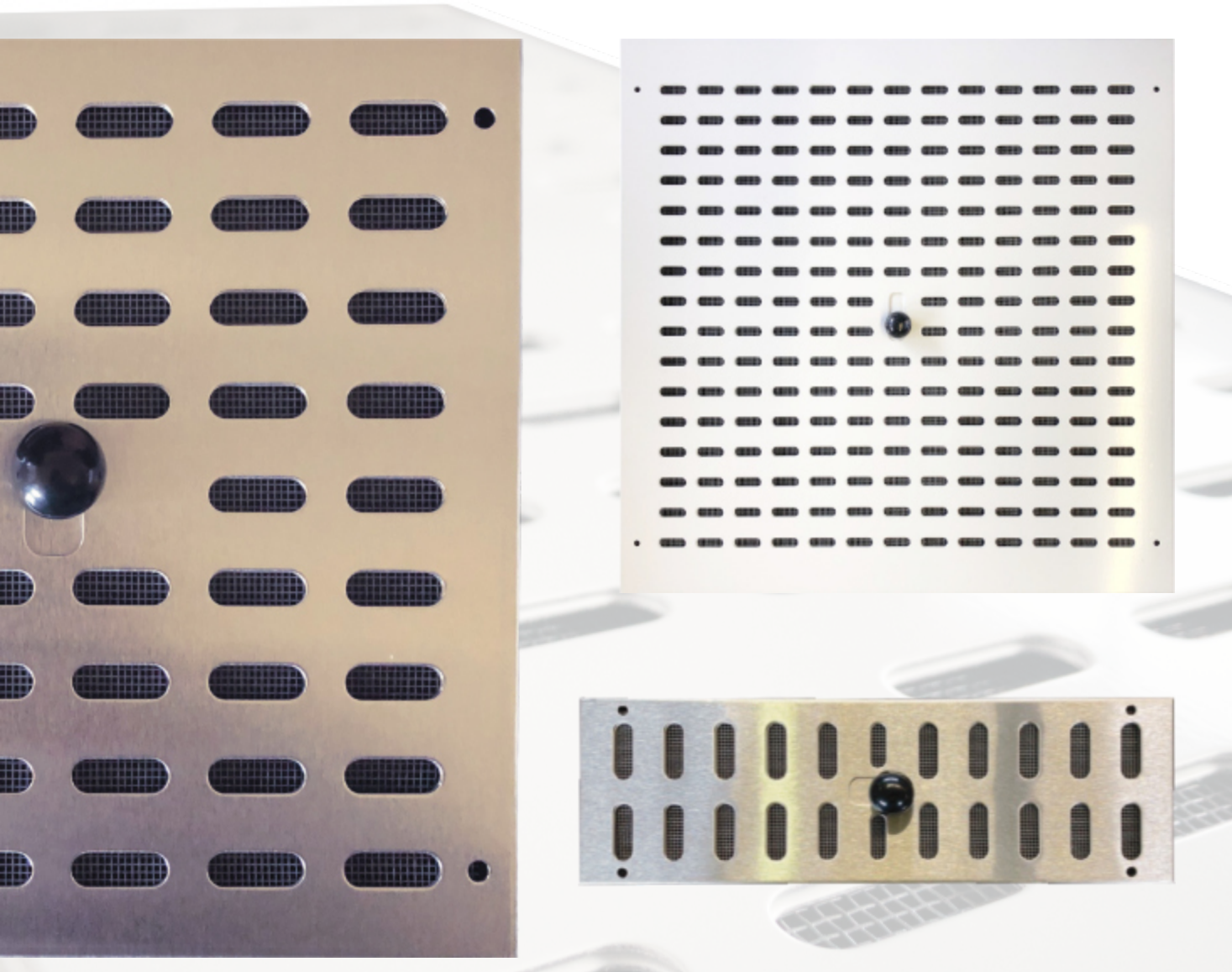
To mount grills is a the most suitable use a screws and dowels.

The back of the grill is equiped fiberglass net against insects.

- Possibility to control the air flow
- Suitable in combination with a antirain grill on the outer side of wall

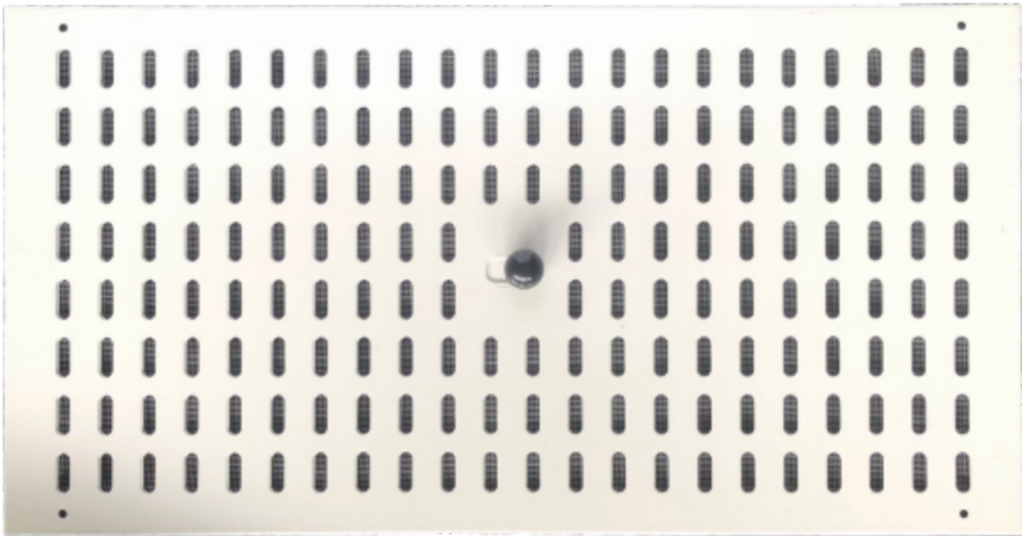
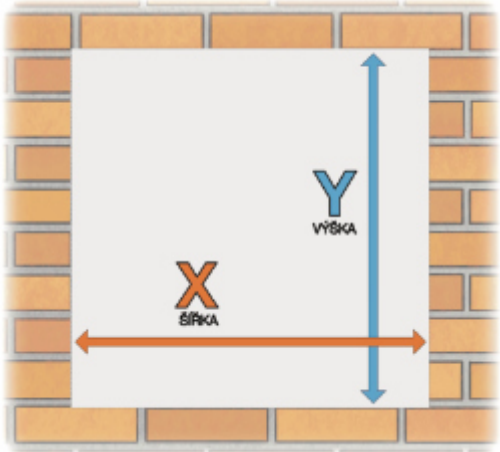
Material:

- Aluminium sheet thickness 0,8. mm (natural, white RAL 9016, brown RAL 8017)
- Brushed stainless steel thickness 0,8 mm
- Galvanized sheet steel thickness 1,00 mm (natural, white RAL 9016)



Easy regulationFor interiorInstallation on screwsNet against insectRAL 9016 whiteRAL 8016 brownAluminium sheetBrushed stainless st.Galvanized sheet

type	X	Y	A	B
190x190 mm	150	150	190	190
190x340 mm	150	300	190	340
260x80 mm	220	40	260	80
260x140 mm	220	100	260	140
260x260 mm	220	220	260	260
300x300 mm	260	260	300	300
340x190 mm	300	150	340	190
340x340 mm	300	300	340	340
400x400 mm	360	360	400	400
500x140 mm	460	100	500	140
500x260 mm	460	220	500	260



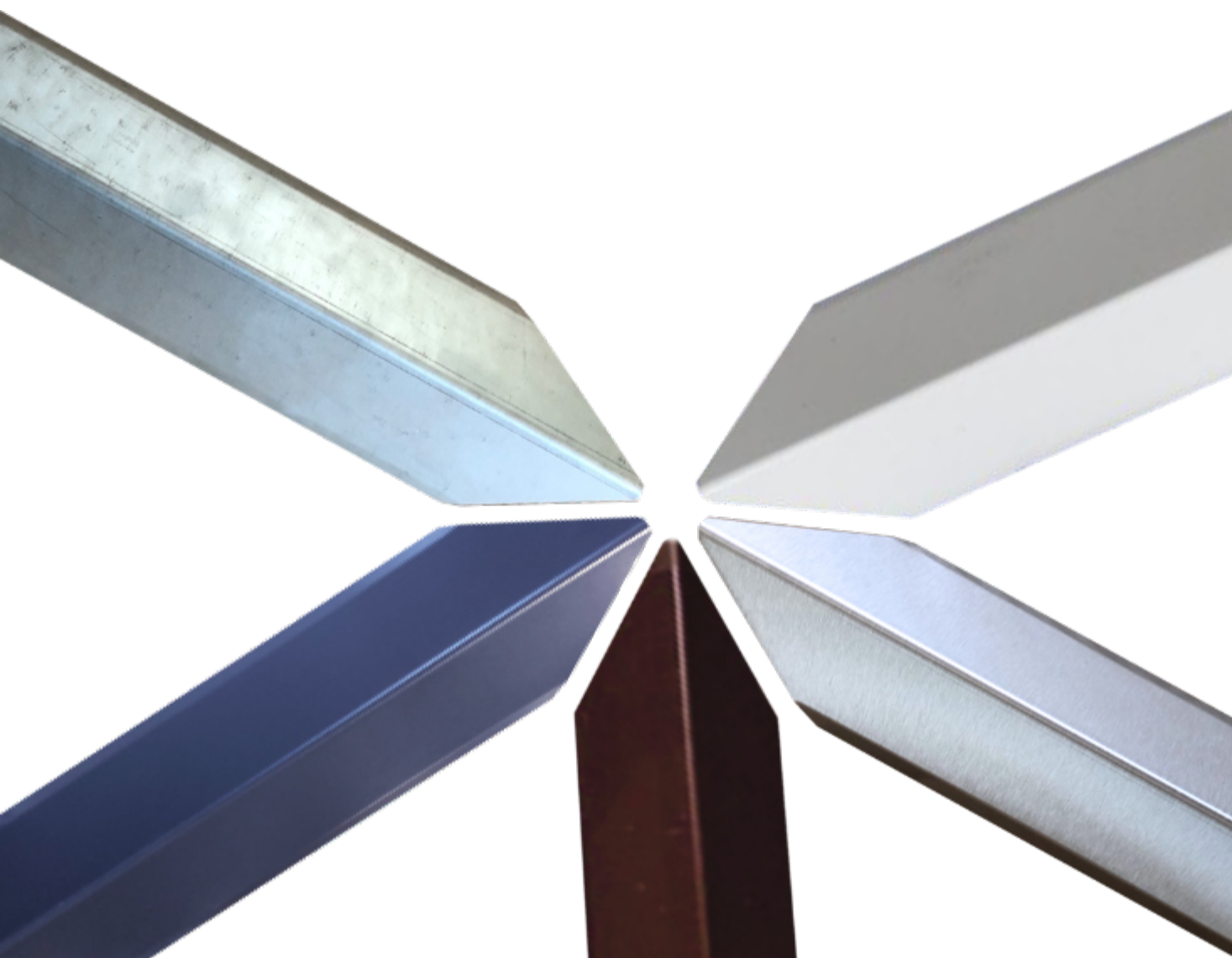
PROTECTIVE CORNER STRIP



Protective corner strip for outdoor and indoor use. Protect wall corner against impacts or abrasion.
Sheet is protected during production by foil (this must be removed after instalation and keeps it clean to end istalation.)

- Effective protection of wall corners
- No drilling, easy instalation with construction glue
- Quick and long-term repair of damaged wall corners

- Material:**
- Aluminium sheet thickness 0,8 mm (natural, white RAL 9016, brown RAL 8017)
 - Brushed stainless steel thickness 0,8 mm
 - Galvanized sheet steel thickness 1,00 mm (natural, white RAL 9016)



Weather resistant



For interior



For exterior



Easy installation



Damage resistant



RAL 9016 white



RAL 8016 brown



Aluminium sheet



Brushed stainless st.



RAL 7016 anthracite

type	A	B
1 m height	100	45
1,25 m height	125	45
1,5 m height	100	45



If you didn't find the required size in the catalog, do not hesitate to contact us with an inquiry.

We will try to find a suitable solution. We are able to produce almost all of our product in atypical dimension and even color according to the RAL swatches is not a problem.

- We produce quality product from aluminium, stainless steel and galvanized sheet, with an innovative design
- We are constantly improving our products to do the best
- We are unique in our approach to each customer
- We focus on product quality and high utility value
- User feedback is important for our further ideas and innovations
- We are a family company with a long tradition and we continue on the basis of honest craft production, which we improve with modern technologies and materials

**Need more information or advice on choosing ?
Contact us and we like to help you.**



Marcela Vajnerová

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offers and calculations of
atypical orders, technical
information,
complaints and dispatch
of goods, information
about orders

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