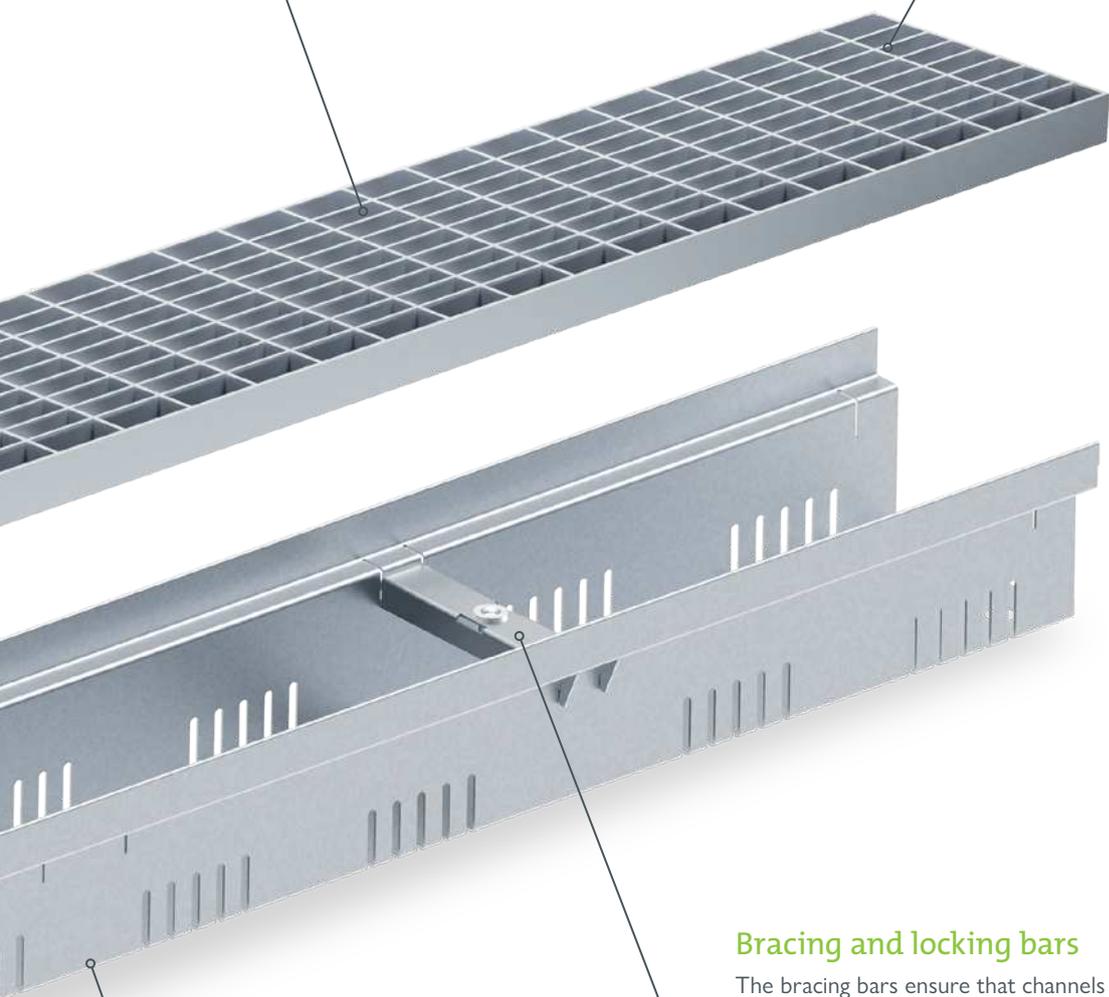


Bolting-material

The covers can optionally be affixed in the channel using a set of bolts.

Cover options

Mesh or slotted grating, perforated or design grating as well as longitudinal bar grating can be selected as coverings.



Material

The channels are made of galvanised steel or 1.4301 stainless steel.

Bracing and locking bars

The bracing bars ensure that channels with greater construction heights maintain their sturdy shape during installation. This prevents the channel walls from being compressed or pried apart. Optionally available sets of bolts can be used to bolt all mesh or slotted grating or longitudinal bar grating onto the bars.

The benefits at a glance:

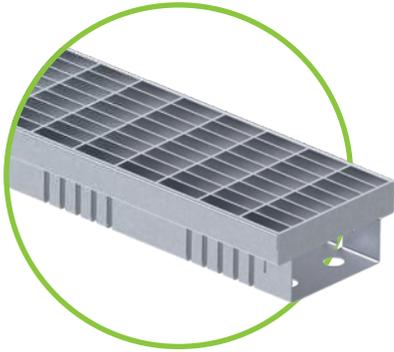
- highly stable yet lightweight steel channel body
- channel elements with overall widths of 100, 130, 150, 200 and 250 mm
- element lengths of 1000 or 2000 mm
- construction heights of 30 to 180 mm ensure delivery of the ideal drainage and retention performance at all times.
- very variable due to optional height adjustment options using adjustable feet and a wide range of accessories
- ideal for flat roofs, terraces, balconies, and much more.
- walkable/wheelchair compliant

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BG-FLEX FA

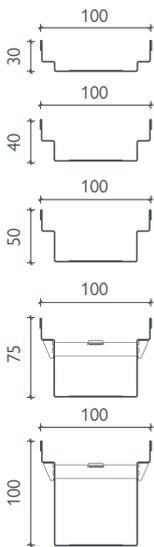
Facade channel



BG-FLEX FA facade channel, width 100 – perforated on both sides

closed channel body made of galvanized or stainless steel

Item no. galvanised	Item no. stainless steel	Channel type perforated Material thickness: 1.00 mm	Length in mm	Height in mm	Weight in mm
23010201	23010301	Channel width 100	1000	30	1.3
23010202	23010302	Channel width 100	2000	30	2.6
23010203	23010303	Channel width 100	1000	40	1.5
23010204	23010304	Channel width 100	2000	40	2.9
23010205	23010305	Channel width 100	1000	50	1.6
23010206	23010306	Channel width 100	2000	50	3.2
23010207	23010307	Channel width 100	1000	75	2.1
23010208	23010308	Channel width 100	2000	75	4.1
23010209	23010309	Channel width 100	1000	100	2.5
23010210	23010310	Channel width 100	2000	100	4.9



BG-FLEX FA facade channel, width 100 – closed

closed channel body made of galvanized or stainless steel

Item no. galvanised	Item no. stainless steel	Channel type closed Material thickness: 1.00 mm	Length in mm	Height in mm	Weight in mm
23010221	23010321	Channel width 100	1000	30	1.4
23010222	23010322	Channel width 100	2000	30	2.8
23010223	23010323	Channel width 100	1000	40	1.6
23010224	23010324	Channel width 100	2000	40	3.1
23010225	23010325	Channel width 100	1000	50	1.7
23010226	23010326	Channel width 100	2000	50	3.4
23010227	23010327	Channel width 100	1000	75	2.2
23010228	23010328	Channel width 100	2000	75	4.3
23010229	23010329	Channel width 100	1000	100	2.6
23010230	23010330	Channel width 100	2000	100	5.1

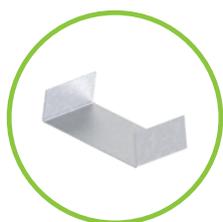
i Further heights on request

i For a wider array of accessories, incl. more images = page 16 – 17

Accessories

for BG-FLEX FA facade channel, width 100

Item no. galvanised	Item no. Stainless steel	Accessories	Height in mm	Weight in mm
23010251	23010351	Outlet unit DN 50, width 100, length = 1000 mm	30	1.4
23010252	23010352	Outlet unit DN 50, width 100, length = 1000 mm	40	1.5
23010253	23010353	Outlet unit DN 50, width 100, length = 1000 mm	50	1.7
23010254	23010354	Outlet unit DN 50, width 100, length = 1000 mm	75	2.1
23010255	23010355	Outlet unit DN 50, width 100, length = 1000 mm	100	2.5
23910221	23910321	Front cap, width 100	30, 40	0.1
23910222	23910322	Front cap, width 100	50, 75, 100	0.1
23910231	23910331	FA connection sleeve for channels	50, 75, 100	0.1
24909012	24909013	FA flat head bolts for fastening mesh, slotted and longitudinal bar gratings (requirement per m: 2 pcs.)		0.1
24900022	24900023	FA bolting-material set for mesh and longitudinal bar gratings: Locking bar incl. press nut and flat head screw for CH 40/50 (requirement per m: 2 pcs.)		0.1



FA connection sleeve



FA outlet unit with outlet pipe



FA front caps



FA locking bar and pan head screw

Gratings

for BG-FLEX FA facade channel, width 100

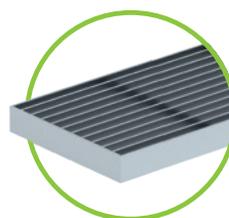
Item no. galvanised	Item no. Stainless steel	Gratings	Dimensions in mm	Slot/mesh width in mm	Pcs./Pallet	Weight in kg pcs.	Inlet cross-section
23510201	23510301	1 mesh grating	1000/100/20/2	MW 30/10	238	2.1	815 cm ² /m
23510202	23510302		500/100/20/2	MW 30/10	56	1.1	815 cm ² /m
23510203	23510303	2 longitudinal bar grating	1000/100/20/2	Bar spacing 10 mm	238	3.3	785 cm ² /m
23510204	23510304		500/100/20/2	Bar spacing 10 mm	56	1.7	785 cm ² /m
-	23510305	3 design-longitudinal bar grating	1000/100/20/2	Bar spacing 6 mm	224	2.6	504 cm ² /m
-	23510306		500/100/20/2	Bar spacing 6 mm	48	1.3	504 cm ² /m



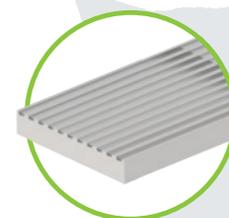
All FA facade channels incl. gratings are walkable and wheelchair-accessible! 



1 mesh grating MW 30/10 galvanised or V2A stainless steel



2 longitudinal bar grating, bar distance 10 galvanised or V2A stainless steel



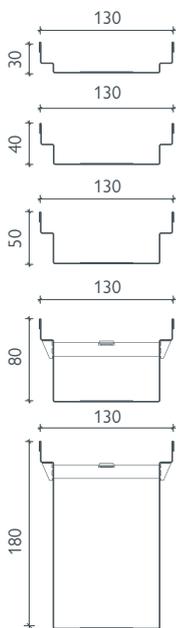
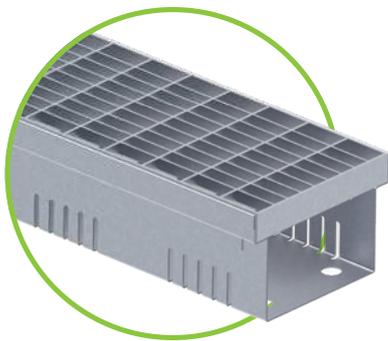
3 design-longitudinal bargrating V2A stainless steel

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BG-FLEX^{FA}

Facade channel



BG-FLEX FA facade channel, width 130 – perforated on both sides

closed channel body made of galvanized or stainless steel

Item no. galvanised	Item no. stainless steel	Channel type perforated Material thickness: 1.00 mm	Length in mm	Height in mm	Weight in mm
23013201	23013301	Channel width 130	1000	30	1.7
23013202	23013302	Channel width 130	2000	30	3.3
23013203	23013303	Channel width 130	1000	40	1.8
23013204	23013304	Channel width 130	2000	40	3.6
23013205	23013305	Channel width 130	1000	50	2.0
23013206	23013306	Channel width 130	2000	50	4.0
23013207	23013307	Channel width 130	1000	80	2.4
23013208	23013308	Channel width 130	2000	80	4.8
23013211	23013311	Channel width 130	1000	180	3.5
23013212	23013312	Channel width 130	2000	180	7.0

BG-FLEX FA facade channel, width 130 – closed

closed channel body made of galvanized or stainless steel

Item no. galvanised	Item no. stainless steel	Channel type closed Material thickness: 1.00 mm	Length in mm	Height in mm	Weight in mm
23013221	23013321	Channel width 130	1000	30	1.7
23013222	23013322	Channel width 130	2000	30	3.3
23013223	23013323	Channel width 130	1000	40	1.8
23013224	23013324	Channel width 130	2000	40	3.6
23013225	23013325	Channel width 130	1000	50	2.0
23013226	23013326	Channel width 130	2000	50	4.0
23013227	23013327	Channel width 130	1000	80	2.4
23013228	23013328	Channel width 130	2000	80	4.8
23013231	23013331	Channel width 130	1000	180	3.5
23013232	23013332	Channel width 130	2000	180	7.0

Accessories

for BG-FLEX FA facade channel, width 130

Item no. galvanised	Item no. Stainless steel	Accessories	Height in mm	Weight in mm
23013251	23013351	Outlet unit DN 75, width 130, length = 1000 mm	30	1.5
23013252	23013352	Outlet unit DN 75, width 130, length = 1000 mm	40	1.7
23013253	23013353	Outlet unit DN 75, width 130, length = 1000 mm	50	1.9
23013254	23013354	Outlet unit DN 75, width 130, length = 1000 mm	80	2.4
23013255	23013355	Outlet unit DN 75, width 130, length = 1000 mm	180	4.0
23913221	23913321	Front cap, width 130	30, 40	0.1
23913222	23913322	Front cap, width 130	50	0.1
23913223	23913323	Front cap, width 130	80	0.1
23913224	–	front cap, width 130	180	0.1
23913231	23913331	FA connection sleeve for channels with CH 50, 80, 180	28	0.1
24909012	24900013	FA flat head screw for fastening mesh, slotted and longitudinal bar gratings (required per m: 2 pcs.)		0.1
24900018	24900019	FA bolting-material set for mesh and longitudinal bar gratings (required per m: 2 pcs.)		0.1

i Other construction heights on request

i For a wider array of accessories, incl. more images = page 16 – 17

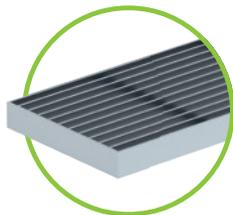
Gratings

for BG-FLEX FA facade channel, width 130

Item no. galvanised	Item no. Stainless steel	Gratings	Dimensions in mm	Slot/mesh width in mm	Pcs./Pallet	Weight in kg pcs.	Inlet cross-section
24513201	24513301	1 mesh grating	1000/122/20	MW 30/10	120	2.5	925 cm ² /m
24513202	24513302		500/122/20	MW 30/10	60	1.3	925 cm ² /m
23513203		2 mesh grating	1000/122/20	MW 30/10	156	3.2	760 cm ² /m
24513207	24513307	3 longitudinal bar grating	1000/122/20	Bar spacing 10 mm	120	3.9	970 cm ² /m
24513208	24513308		500/122/20	Bar spacing 10 mm	60	2.0	970 cm ² /m
24513203	24513303	4 slotted grating	1000/122/20	SW 9/85	120	2.0	225 cm ² /m
24513204	24513304		500/122/20	SW 9/85	60	1.0	225 cm ² /m
24513205	24513305	5 perforated grating	1000/122/20	Ø 6 mm	120	1.6	160 cm ² /m
24513206	24513306		500/122/20	Ø 6 mm	60	0.8	160 cm ² /m
-	24513313	6 design-longitudinal bar grating	1000/122/20	Bar spacing 6 mm	120	3.2	720 cm ² /m
-	24513314		500/122/20	Bar spacing 6 mm	40	1.6	720 cm ² /m



1 mesh grating MW 30/10 galvanised or V2A stainless steel



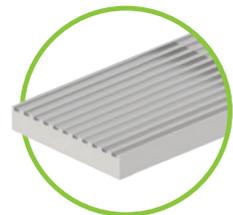
3 longitudinal bar grating, bar distance 10 galvanised or V2A stainless steel



4 slotted grating SW 9/85 galvanised or V2A stainless steel

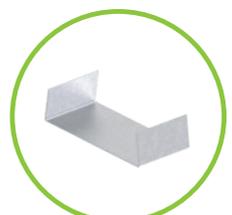


5 perforated grating Ø 6 mm galvanised or V2A stainless steel



6 design-longitudinal bar grating V2A stainless steel

i All FA facade channels incl. gratings are walkable and wheelchair-accessible!  



FA connection sleeve



FA outlet unit with outlet pipe



FA front caps



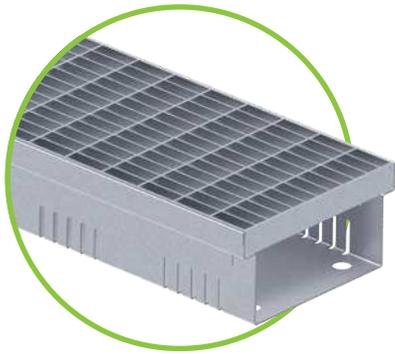
FA locking bar and pin

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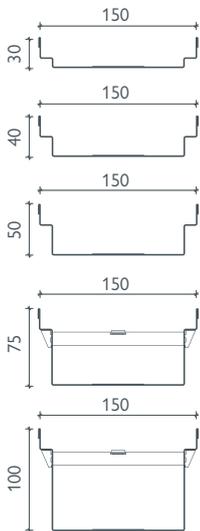
Facade channel



BG-FLEX FA facade channel, width 150 – perforated on both sides

closed channel body made of galvanized or stainless steel

Item no. galvanised	Item no. stainless steel	Channel type perforated Material thickness: 1.00 mm	Length in mm	Height in mm	Weight in mm
23015201	23015301	Channel width 150	1000	30	1.7
23015202	23015302	Channel width 150	2000	30	3.4
23015203	23015303	Channel width 150	1000	40	1.9
23015204	23015304	Channel width 150	2000	40	3.7
23015205	23015305	Channel width 150	1000	50	2.0
23015206	23015306	Channel width 150	2000	50	4.0
23015207	23015307	Channel width 150	1000	75	2.5
23015208	23015308	Channel width 150	2000	75	5.0
23015209	23015309	Channel width 150	1000	100	2.9
23015210	23015310	Channel width 150	2000	100	5.8



BG-FLEX FA facade channel, width 150 – closed

closed channel body made of galvanized or stainless steel

Item no. galvanised	Item no. stainless steel	Channel type closed Material thickness: 1.00 mm	Length in mm	Height in mm	Weight in mm
23015221	23015321	Channel width 150	1000	30	1.7
23015222	23015322	Channel width 150	2000	30	3.3
23015223	23015323	Channel width 150	1000	40	1.8
23015224	23015324	Channel width 150	2000	40	3.6
23015225	23015325	Channel width 150	1000	50	2.0
23015226	23015326	Channel width 150	2000	50	4.0
23015227	23015327	Channel width 150	1000	75	2.4
23015228	23015328	Channel width 150	2000	75	4.8
23015231	23015331	Channel width 150	1000	100	3.5
23015232	23015332	Channel width 150	2000	100	7.0



Further heights on request



For a wider array of accessories, incl. more images = page 16 – 17



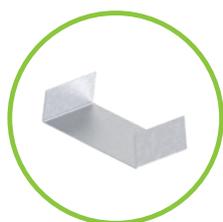
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Accessories

for BG-FLEX FA facade channel, width 150

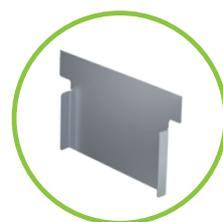
Item no. galvanised	Item no. Stainless steel	Accessories	Height in mm	Weight in mm
23015251	23015351	Outlet unit DN 100, width 150, length = 1000 mm	30	1.8
23015252	23015352	Outlet unit DN 100, width 150, length = 1000 mm	40	1.9
23015253	23015353	Outlet unit DN 100, width 150, length = 1000 mm	50	2.0
23015254	23015354	Outlet unit DN 100, width 150, length = 1000 mm	75	2.5
23015255	23015355	Outlet unit DN 100, width 150, length = 1000 mm	100	2.9
23915221	23915321	Front cap, width 150	50, 75, 100	0.1
23915222	23915322	Front cap, width 150	50	0.1
23915231	23915331	FA connection sleeve for channels with CH 50, 75, 100	28	0.1
24909012	24909013	FA flat head bolts for fastening mesh, slotted and longitudinal bar gratings (requirement per m: 2 pcs.)		0.1
24900024	24900025	FA bolting-material set for mesh and longitudinal bar gratings: Locking bar incl. press nut and flat head screw for CH 40/50 (requirement per m: 2 pcs.)		0.1



FA connection sleeve



FA outlet unit with outlet pipe



FA front caps



FA locking bar and pan head screw

Gratings

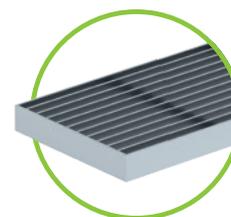
for BG-FLEX FA facade channel, width 150

Item no. galvanised	Item no. Stainless steel	Gratings	Dimensions in mm	Slot/mesh width in mm	Pcs./Pallet	Weight in kg pcs.	Inlet cross-section
23515201	23515301	1 mesh grating	1000/150/20/2	MW 30/10	170	2.9	1227 cm ² /m
23515202	23515302		500/150/20/2	MW 30/10	54	1.5	1227 cm ² /m
23515203	24513303	2 longitudinal bar grating	1000/150/20/2	Bar spacing 10 mm	170	4.6	1197 cm ² /m
23515204	24513304		500/150/20/2	Bar spacing 10 mm	54	2.3	1197 cm ² /m
-	23515305	3 design-longitudinal bar grating	1000/122/20	Bar spacing 6 mm	80	3.6	796 cm ² /m
-	23515306		500/122/20	Bar spacing 6 mm	54	1.7	796 cm ² /m

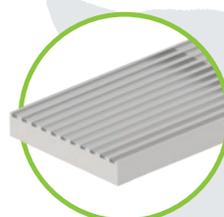
i All FA facade channels incl. gratings are walkable and wheelchair-accessible! 



1 mesh grating MW 30/10 galvanised or V2A stainless steel



2 longitudinal bar grating, bar distance 10 galvanised or V2A stainless steel



3 design-longitudinal bar grating V2A stainless steel

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BG-FLEX FA

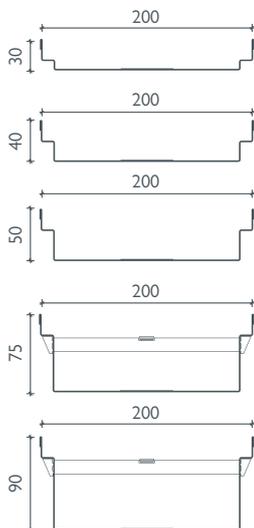
Facade channel



BG-FLEX FA facade channel, width 200 – perforated on both sides

closed channel body made of galvanized or stainless steel

Item no. galvanised	Item no. stainless steel	Channel type perforated Material thickness: 1.00 mm	Length in mm	Height in mm	Weight in mm
23020201	23020301	Channel width 200	1000	30	2.3
23020202	23020302	Channel width 200	2000	30	4.5
23020203	23020303	Channel width 200	1000	40	2.4
23020204	23020304	Channel width 200	2000	40	4.8
23020205	23020305	Channel width 200	1000	50	2.6
23020206	23020306	Channel width 200	2000	50	5.2
23020207	23020307	Channel width 200	1000	75	3.0
23020208	23020308	Channel width 200	2000	75	6.0
23020209	23020309	Channel width 200	1000	90	3.3
23020210	23020310	Channel width 200	2000	90	6.5



BG-FLEX FA facade channel, width 200 – closed

closed channel body made of galvanized or stainless steel

Item no. galvanised	Item no. stainless steel	Channel type closed Material thickness: 1.00 mm	Length in mm	Height in mm	Weight in mm
23020221	23020321	Channel width 200	1000	30	2.3
23020222	23020322	Channel width 200	2000	30	4.5
23020223	23020323	Channel width 200	1000	40	2.4
23020224	23020324	Channel width 200	2000	40	4.8
23020225	23020325	Channel width 200	1000	50	2.6
23020226	23020326	Channel width 200	2000	50	5.2
23020227	23020327	Channel width 200	1000	75	3.0
23020228	23020328	Channel width 200	2000	75	6.0
23020229	23020329	Channel width 200	1000	90	3.3
23020230	23020330	Channel width 200	2000	90	6.5

Accessories

for BG-FLEX FA facade channel, width 200

Item no. galvanised	Item no. Stainless steel	Accessories	Height in mm	Weight in mm
23020251	23020351	Outlet unit DN 100, width 200, length = 1000 mm	30	2.1
23020252	23020352	Outlet unit DN 100, width 200, length = 1000 mm	40	2.3
23020253	23020353	Outlet unit DN 100, width 200, length = 1000 mm	50	2.5
23020254	23020354	Outlet unit DN 100, width 200, length = 1000 mm	75	3.0
23020255	23020355	Outlet unit DN 100, width 200, length = 1000 mm	90	3.2
23920221	23920321	FA front cap V, width 200	30, 40	0.1
23920222	23920322	FA front cap V, width 200	50	0.1
23920223	23920323	FA front cap V, width 200	75	0.1
23920224	23920323	FA front cap V, width 200	90	0.1
23920231	23920331	FA connection sleeve for channels with CH 50, 75, 90		0.1
24909012	24909013	FA flat head screw for fastening mesh, slotted and longitudinal bar gratings (required per m: 2 pcs.)		0.1
24900012	24900013	FA bolting-material set for mesh and longitudinal bar gratings: locking bar incl. press nut and pan head screw for H 40/50 (required per m: 2 pcs.)		0.1

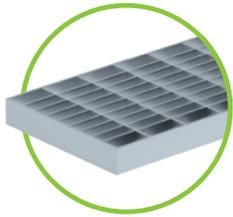
i Other construction heights on request

i For a wider array of accessories, incl. more images = page 16 – 17

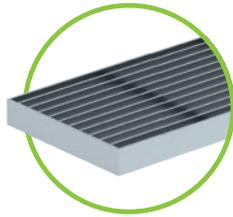
Gratings

for BG-FLEX FA facade channel, width 200

Item no. galvanised	Item no. Stainless steel	Gratings	Dimensions in mm	Slot/mesh width in mm	Pcs./Pallet	Weight in kg pcs.	Inlet cross-section
24520201	24520301	1 mesh grating	1000/200/20	MW 30/10	60	3.8	1615 cm ² /m
24520202	24520302		500/200/20	MW 30/10	30	2.0	1615 cm ² /m
23520203		2 mesh grating	1000/200/20	MW 30/10 T-frame	60	4.5	1320 cm ² /m
24520203	24520303	3 longitudinal bar grating	1000/200/20	Bar spacing 10 mm	60	6.4	1575 cm ² /m
24520204	24520304		500/200/20	Bar spacing 10 mm	30	3.2	1575 cm ² /m
23520201	24520301	4 slotted grating	1000/200/20	Bar spacing 10 mm	60	0.3	1345 cm ² /m
24520207	24520307	5 perforated grating	1000/200/20	Ø 6	60	3.5	250 cm ² /m
24520208	24520308		500/200/20	Ø 6	30	1.7	250 cm ² /m
	23520305	6 design-longitudinal bar grating	1000/200/20	bar distance 6	78	4.3	1110 cm ² /m
	23520306		500/200/20	bar distance 6	42	2.2	1110 cm ² /m



1 mesh grating MW 30/10 galvanised or V2A stainless steel



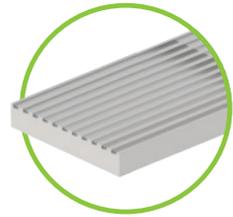
3 longitudinal bar grating, bar distance 10 galvanised or V2A stainless steel



4 slotted grating SWW 9/85 galvanised or V2A stainless steel

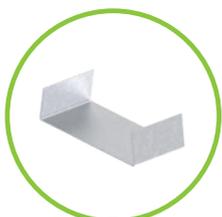


5 perforated grating Ø 6 mm galvanised or V2A stainless steel



6 design-longitudinal bar grating V2A stainless steel

i All FA facade channels incl. gratings are walkable and wheelchair-accessible!  



FA connection sleeve



FA outlet unit with outlet pipe



FA front caps



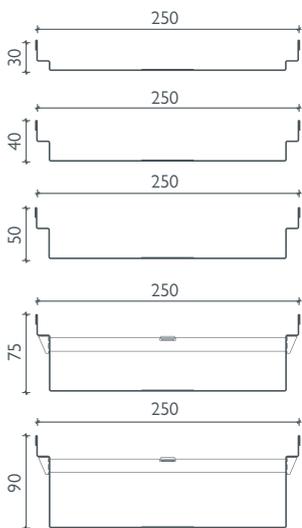
FA locking bar and pan head screw

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BG-FLEX FA

Facade channel



BG-FLEX FA facade channel, width 250 – perforated on both sides

closed channel body made of galvanized or stainless steel

Item no. galvanised	Item no. stainless steel	Channel type perforated Material thickness: 1.00 mm	Length in mm	Height in mm	Weight in mm
23025201	23025301	Channel width 250	1000	30	2.7
23025202	23025302	Channel width 250	2000	30	5.3
23025203	23025303	Channel width 250	1000	40	2.8
23025204	23025304	Channel width 250	2000	40	5.6
23025205	23025305	Channel width 250	1000	50	3.0
23025206	23025306	Channel width 250	2000	50	6.0
23025207	23025307	Channel width 250	1000	75	3.4
23025208	23025308	Channel width 250	2000	75	6.8
23025209	23025309	Channel width 250	1000	90	3.7
23025210	23025310	Channel width 250	2000	90	7.3

BG-FLEX FA facade channel, width 250 – closed

closed channel body made of galvanized or stainless steel

Item no. galvanised	Item no. stainless steel	Channel type closed Material thickness: 1.00 mm	Length in mm	Height in mm	Weight in mm
23025221	23025321	Channel width 250	1000	30	2.7
23025222	23025322	Channel width 250	2000	30	5.3
23025223	23025323	Channel width 250	1000	40	2.8
23025224	23025324	Channel width 250	2000	40	5.6
23025225	23025325	Channel width 250	1000	50	3.0
23025226	23025326	Channel width 250	2000	50	6.0
23025227	23025327	Channel width 250	1000	75	3.4
23025228	23025328	Channel width 250	2000	75	6.8
23025229	23025329	Channel width 250	1000	90	3.7
23025230	23025330	Channel width 250	2000	90	7.3

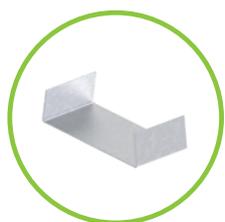
i Further heights on request

i For a wider array of accessories, incl. more images = page 16 – 17

Accessories

for BG-FLEX FA facade channel, width 250

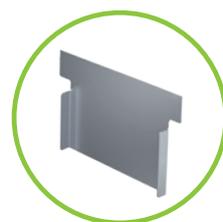
Item no. galvanised	Item no. Stainless steel	Accessories	Height in mm	Weight in mm
23025251	23025351	Outlet unit DN 100, width 250, length = 1000 mm	30	2.5
23025252	23025352	Outlet unit DN 100, width 250, length = 1000 mm	40	2.7
23025253	23025353	Outlet unit DN 100, width 250, length = 1000 mm	50	2.8
23025254	23025354	Outlet unit DN 100, width 250, length = 1000 mm	75	3.4
23025255	23025355	Outlet unit DN 100, width 250, length = 1000 mm	90	3.6
23925221	23925321	FA front cap V, width 250	30, 40	0.1
23925222	23925322	FA front cap V, width 250	50, 75, 90	0.1
23925231	23925331	FA connection sleeve for channels with CH 50, 75, 90		0.1
24909012	24909013	FA flat head bolts for fastening mesh, slotted and longitudinal bar gratings (requirement per m: 2 pcs.)		0.1
24900026	24900027	FA bolting-material set for mesh and longitudinal bar gratings: locking bar incl. press nut and pan head screw for H 40/50 (required per m: 2 pcs.)		0.1



FA connection sleeve



FA outlet unit with
outlet pipe



FA front caps



FA locking bar and pan
head screw

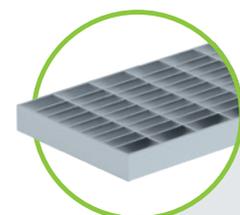
Gratings

for BG-FLEX FA facade channel, width 250

Item no. galvanised	Item no. Stainless steel	Gratings	Dimensions in mm	Slot/mesh width in mm	Pcs./Pallet	Weight in kg pcs.	Inlet cross-section
24525201	23525303	1 mesh grating	1000/250/20	MW 30/10	60	4.5	1880



All FA facade channels incl. gratings are walkable and wheelchair-accessible!



1 mesh grating MW 30/10
Stainless steel

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BG-FLEX FA

Facade channel

BG-FLEX FA facade channels height-adjustable



FA adjustable foot
M 10 X 30, galvanised

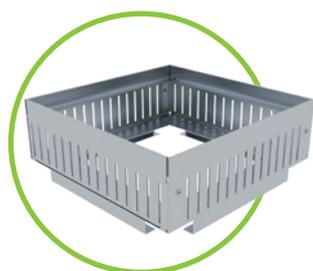
Item no. galvanised	Item no. stainless steel	Height-adjustable	Height in mm	Weight in mm
24900201	24900301	Additional charge for height adjustment press nuts per 1 m section	–	0.1
24900202	24900302	Additional charge for height adjustment press nuts per 2 m section	–	0.1
24900203	24900303	FA adjustable foot M 10 X 30	30	0.1
24900204	24900304	FA adjustable foot M 10 X 40	40	0.1
24900205	24900305	FA adjustable foot M 10 X 50	50	0.1
24900208	24900308	FA adjustable foot M 10 X 80	80	0.1

i Alle BG-FLEX FA facade channels can be optionally retrofitted with press nuts and adjustable feet to make them height-adjustable.

i Please note that, for height-adjustable facade channels, the 1-metre channel requires 4 adjustable feet and the 2-metre channel 6 adjustable feet in the corresponding height.



FA gully top
with mesh grating



FA add-on frame
for gully top

BG-FLEX FA facade channels – gully tops

suitable as sump or maintenance unit with inserted mesh gratings

Item no. galvanised	Item no. stainless steel	Gully tops	Height in mm	Weight in mm
23900206	–	FA gully top V 150/150, fixed construction height	60	0.5
23900207	–	FA gully top V 150/150, fixed construction height	100	0.7
23900208	–	FA gully top V 150/150, fixed construction height	150	0.8
23900212	–	Distance frame for height adjustment 150/150, fixed construction height	20	0.2
23900214	–	Distance frame for height adjustment 150/150, fixed construction height	50	0.3
23900201	–	FA gully top V 200/200, fixed construction height	60	0.6
23900202	–	FA gully top V 200/200, fixed construction height	100	0.9
23900203	–	FA gully top V 200/200, fixed construction height	150	1.2
23900205	–	Distance frame for height adjustment 200/200, fixed construction height	20	0.3
23900215	–	Distance frame for height adjustment 200/200, fixed construction height	50	0.5
24925200	24925300	FA gully top V 250/250, fixed construction height	50	1.9
24925201	24925301	FA gully top V 250/250, variable construction height	70 – 100	2.6
24925202	24925302	FA gully top V 250/250, variable construction height	100 – 160	2.9
2494020	24940300	FA gully top E 400/400, fixed construction height	50	2.4
24940201	24940301	FA gully top E 400/400, variable construction height	70 – 100	3.3
24940202	24940302	FA gully top E 400/400, variable construction height	100 – 160	4.1
24925210	24925310	FA add-on frame E 250/250, fixed construction height	80	1.5
24940210	24940310	FA add-on frame E 400/400, fixed construction height	80	3.3

Gratings

for BG-FLEX FA gully tops

Item no. galvanised	Item no. Stainless steel	Gratings	Dimensions in mm	Slot/mesh width in mm	Weight in mm
23500203	–	mesh grating	148/148/20	MW 30/10	0.9
23500201	–	mesh grating	198/198/20	MW 30/10	1.2
24525200	24525300	mesh grating	240/240/20	MW 30/10	1.3
24540200	24540300	mesh grating	392/392/20	MW 30/10	2.6

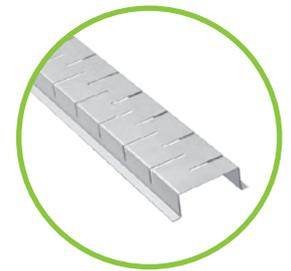
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BG-FLEX FA facade channels – branch channels for all channel widths

to connect channels and outlet

Item no. galvanised	Item no. stainless steel	Branch channels	Length in mm	Height in mm	Weight in mm
37851	37861	Branch channel, 1000/90/30	1000	30	1.1
37852	37862	Branch channel, 2000/90/30	2000	30	2.2

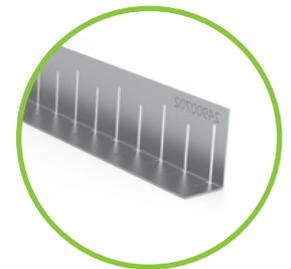


FA branch channels

BG-FLEX FA facade channels – gravel stops for all channel widths

to separate grit beds and channel bodies

Item no.	gravel stop – perforated	Length in mm	Material	Weight in mm
23900911	FA gravel stop 60 x 40 mm, 2 mm thickness	2000	aluminium	0.9
24900702	FA gravel stop 80 x 50 mm, 2 mm thickness	2000	aluminium	1.3
23900922	FA gravel stop 80 x 80 mm, 2 mm thickness	2000	aluminium	1.5
23900912	FA gravel stop 100 x 80 mm, 2 mm thickness	2000	aluminium	1.7
23900916	FA gravel stop 100 x 80 mm, with additional fold, 1.5 mm thick	2000	aluminium	1.5
23900924	FA gravel stop 150 x 100 mm, 2 mm thickness	2000	aluminium	2.3



FA gravel stop

BG-FLEX FA terrace point drainage

height-adjustable point drainage unit for roof terraces and balconies

Item no.	Terrace point drainage units	Length in mm	Material	Weight in mm
23910701	Terrace point drainage incl. slotted grating	200	aluminium	1.3
23910702	Terrace point drainage incl. slotted grating for inlet, DM 70	200	aluminium	1.3
23910703	Terrace point drainage incl. slotted grating for inlet, DM 100	200	aluminium	1.3
23910706	Outlet, flat, outlet DN 100	200	galvanised and blasted	0.5

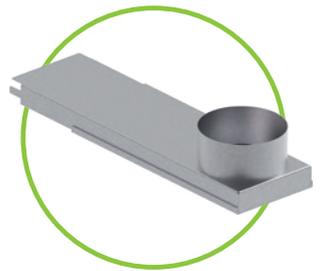


terrace point drainage

BG-FLEX soffit drain element DN 100

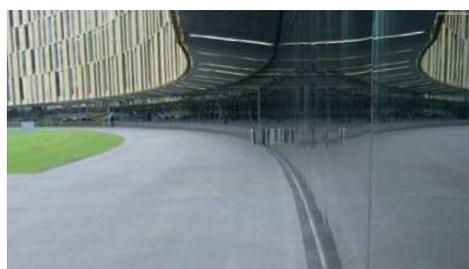
for BG-FLEX FA facade channel

Item no.	Accessories - BG-FLEX range	Length in mm	Material	Weight in mm
23900226	BG-FLEX soffit drain element DN 100 material thickness 1 mm, variable length, outlet DN 100	extendable 300-500	galvanised steel	1.5



BG-FLEX soffit drain
Outlet unit

References



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