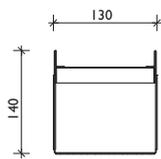
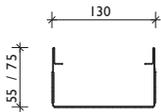




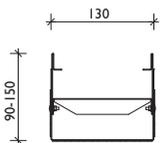
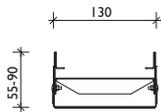
BG-FA facade channels

BG-FA facade channels, channel width 130 - GALVANIZED STEEL

both-sided perforation (except outlet unit) or closed, galvanized steel



fixed height



variable height



Further heights
on request

Item no.	Channel body perforated - material thickness 1,00 mm		Length mm	Height mm	Weight
39130	BG-FA facade channel V, W=130, fixed height	L	500	55	1,2 kg
39131	BG-FA facade channel V, W=130, fixed height	L	1000	55	2,4 kg
39132	BG-FA facade channel V, W=130, fixed height	L	2000	55	4,7 kg
39140	BG-FA facade channel V, W=130, fixed height		500	75	1,4 kg
39141	BG-FA facade channel V, W=130, fixed height	L	1000	75	2,7 kg
39142	BG-FA facade channel V, W=130, fixed height		2000	75	5,4 kg
39150	BG-FA facade channel V, W=130, fixed height		500	140	2,0 kg
39151	BG-FA facade channel V, W=130, fixed height	L	1000	140	3,9 kg
39152	BG-FA facade channel V, W=130, fixed height	L	2000	140	7,6 kg
39160	BG-FA facade channel V, W=130, variable height	L	500	55 - 90	1,6 kg
39161	BG-FA facade channel V, W=130, variable height	L	1000	55 - 90	3,1 kg
39162	BG-FA facade channel V, W=130, variable height		2000	55 - 90	6,1 kg
39180	BG-FA facade channel V, W=130, variable height	L	500	90 - 150	2,1 kg
39181	BG-FA facade channel V, W=130, variable height	L	1000	90 - 150	4,0 kg
39182	BG-FA facade channel V, W=130, variable height		2000	90 - 150	8,0 kg
Item no.	Channel body closed - material thickness 1,00 mm		Length mm	Height mm	Weight
39133	BG-FA facade channel V, W=130, fixed height		500	55	1,2 kg
39134	BG-FA facade channel V, W=130, fixed height	L	1000	55	2,4 kg
39135	BG-FA facade channel V, W=130, fixed height		2000	55	4,7 kg
39143	BG-FA facade channel V, W=130, fixed height		500	75	1,4 kg
39144	BG-FA facade channel V, W=130, fixed height		1000	75	2,7 kg
39145	BG-FA facade channel V, W=130, fixed height		2000	75	5,4 kg
39153	BG-FA facade channel V, W=130, fixed height		500	140	2,0 kg
39154	BG-FA facade channel V, W=130, fixed height		1000	140	3,9 kg
39155	BG-FA facade channel V, W=130, fixed height		2000	140	7,6 kg
Item no.	Gratings - width 122 mm		Material	Pc./pallet	Weight
37300	BG-FA mesh grating 1000/122/20, MW 30/10	L	galvanized steel	168	2,5 kg
37301	BG-FA mesh grating 500/122/20, MW 30/10	L	galvanized steel	195	1,3 kg
37304	BG-FA perforated grating 1000/122/20, Ø 8 mm	L	galvanized steel	150	1,6 kg
37305	BG-FA perforated grating 500/122/20, Ø 8 mm	L	galvanized steel	300	0,8 kg
37302	BG-FA slotted grating 1000/122/20, SW 9/85	L	galvanized steel	150	1,5 kg
37303	BG-FA slotted grating 500/122/20, SW 9/85	L	galvanized steel	300	0,8 kg
37306	BG-FA main bar grating 1000/122/20, bar distance 10 mm	L	galvanized steel	130	3,9 kg
37307	BG-FA main bar grating 500/122/20, bar distance 10 mm	L	galvanized steel	260	2,0 kg
37308	BG-FA cross bar grating 1000/122/20, bar distance 10 mm		galvanized steel	130	3,8 kg
37309	BG-FA cross bar grating 500/122/20, bar distance 10 mm		galvanized steel	260	2,0 kg
37310	BG-FA design grating „sunrays“ 1000/122/20		galvanized steel	150	1,4 kg
37311	BG-FA design grating „sunrays“ 500/122/20		galvanized steel	300	0,7 kg
Item no.	Accessories		Material	Height mm	Weight
30019	BG drain trap for bottom outlet DN 100	L	plastic		0,2 kg
39700	BG-FA outlet unit V, W=130, outlet DN 100, L = 1000 mm	L	galvanized steel	55	2,9 kg
39701	BG-FA outlet unit V, W=130, outlet DN 100, L = 1000 mm		galvanized steel	75	3,2 kg
39702	BG-FA outlet unit V, W=130, outlet DN 100, L = 1000 mm		galvanized steel	140	3,8 kg
39703	BG-FA outlet unit V, W=130, outlet DN 100, L = 1000 mm		galvanized steel	55 - 90	3,5 kg
39704	BG-FA outlet unit V, W=130, outlet DN 100, L = 1000 mm		galvanized steel	90 - 150	4,5 kg
39733	BG-FA cross piece 90° V, W=130, variable height		galvanized steel	55 - 90	0,5 kg
39738	BG-FA cross piece 90° V, W=130, variable height		galvanized steel	90 - 150	0,6 kg
39731	BG-FA corner piece 90° V, W=130, variable height	L	galvanized steel	55 - 90	0,5 kg
39736	BG-FA corner piece 90° V, W=130, variable height	L	galvanized steel	90 - 150	0,7 kg
39732	BG-FA T-piece 90° V, W=130, variable height		galvanized steel	55 - 90	0,6 kg
39737	BG-FA T-piece 90° V, W=130, variable height		galvanized steel	90 - 150	0,7 kg
39370	BG-FA front cap V, W=130, fixed height	L	galvanized steel	55	0,1 kg
39371	BG-FA front cap V, W=130, fixed height	L	galvanized steel	75	0,1 kg
39372	BG-FA front cap V, W=130, fixed height	L	galvanized steel	140	0,2 kg
39373	BG-FA front cap V, W=130, variable height	L	galvanized steel	55 - 90	0,1 kg
39374	BG-FA front cap V, W=130, variable height	L	galvanized steel	90 - 150	0,2 kg
39396	BG-FA locking device kit for all gratings	L	stainl. steel V2A		0,1 kg
(required per m: 2 pcs - only available in stainless steel V2A)					

L = stock items



Please note the delivery time may be longer for this product group!

With a net order value below € 1.000,00, an order fee (setup costs) of € 100,00 will be charged - except stock items.

BG-FA facade channels, channel width 130 - STAINLESS STEEL

both-sided perforation (except outlet unit) or closed, stainless steel V2A

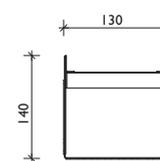
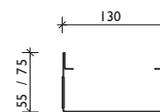
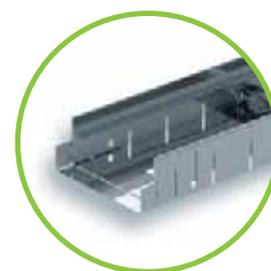
Item no.	Channel body perforated - material thickness 1,00 mm		Length mm	Height mm	Weight
39230	BG-FA facade channel E, W=130, fixed height	L	500	55	1,2 kg
39231	BG-FA facade channel E, W=130, fixed height	L	1000	55	2,4 kg
39232	BG-FA facade channel E, W=130, fixed height		2000	55	4,7 kg
39240	BG-FA facade channel E, W=130, fixed height		500	75	1,4 kg
39241	BG-FA facade channel E, W=130, fixed height		1000	75	2,7 kg
39242	BG-FA facade channel E, W=130, fixed height		2000	75	5,4 kg
39250	BG-FA facade channel E, W=130, fixed height		500	140	2,0 kg
39251	BG-FA facade channel E, W=130, fixed height	L	1000	140	3,9 kg
39252	BG-FA facade channel E, W=130, fixed height		2000	140	7,6 kg
39260	BG-FA facade channel E, W=130, variable height		500	55 - 90	1,6 kg
39261	BG-FA facade channel E, W=130, variable height	L	1000	55 - 90	3,1 kg
39262	BG-FA facade channel E, W=130, variable height		2000	55 - 90	6,1 kg
39280	BG-FA facade channel E, W=130, variable height		500	90 - 150	2,1 kg
39281	BG-FA facade channel E, W=130, variable height	L	1000	90 - 150	4,0 kg
39282	BG-FA facade channel E, W=130, variable height		2000	90 - 150	8,0 kg
Item no.	Channel body closed - material thickness 1,00 mm		Length mm	Height mm	Weight
39233	BG-FA facade channel E, W=130, fixed height		500	55	1,2 kg
39234	BG-FA facade channel E, W=130, fixed height	L	1000	55	2,4 kg
39235	BG-FA facade channel E, W=130, fixed height		2000	55	4,7 kg
39243	BG-FA facade channel E, W=130, fixed height		500	75	1,4 kg
39244	BG-FA facade channel E, W=130, fixed height		1000	75	2,7 kg
39245	BG-FA facade channel E, W=130, fixed height		2000	75	5,4 kg
39253	BG-FA facade channel E, W=130, fixed height		500	140	2,0 kg
39254	BG-FA facade channel E, W=130, fixed height		1000	140	3,9 kg
39255	BG-FA facade channel E, W=130, fixed height		2000	140	7,6 kg
Item no.	Gratings - width 122 mm		Material	Pc./pallet	Weight
37330	BG-FA mesh grating 1000/122/20, MW 30/10	L	stainl. steel V2A	168	2,5 kg
37331	BG-FA mesh grating 500/122/20, MW 30/10	L	stainl. steel V2A	195	1,3 kg
37334	BG-FA perforated grating 1000/122/20, Ø 8 mm	L	stainl. steel V2A	150	1,6 kg
37335	BG-FA perforated grating 500/122/20, Ø 8 mm	L	stainl. steel V2A	300	0,8 kg
37332	BG-FA slotted grating 1000/122/20, SW 9/85	L	stainl. steel V2A	150	1,5 kg
37333	BG-FA slotted grating 500/122/20, SW 9/85	L	stainl. steel V2A	300	0,8 kg
37336	BG-FA main bar grating 1000/122/20, bar distance 10 mm	L	stainl. steel V2A	130	3,9 kg
37337	BG-FA main bar grating 500/122/20, bar distance 10 mm	L	stainl. steel V2A	260	2,0 kg
37338	BG-FA cross bar grating 1000/122/20, bar distance 10 mm		stainl. steel V2A	130	3,8 kg
37339	BG-FA cross bar grating 500/122/20, bar distance 10 mm		stainl. steel V2A	260	2,0 kg
37340	BG-FA design grating „sunrays“ 1000/122/20		stainl. steel V2A	150	1,4 kg
37341	BG-FA design grating „sunrays“ 500/122/20		stainl. steel V2A	300	0,7 kg
Item no.	Accessories		Material	Height mm	Weight
30019	BG drain trap for bottom outlet DN 100	L	plastic		0,2 kg
39705	BG-FA outlet unit E, W=130, outlet DN 100, L = 1000 mm	L	stainl. steel V2A	55	2,9 kg
39706	BG-FA outlet unit E, W=130, outlet DN 100, L = 1000 mm	L	stainl. steel V2A	75	3,2 kg
39707	BG-FA outlet unit E, W=130, outlet DN 100, L = 1000 mm	L	stainl. steel V2A	140	3,8 kg
39708	BG-FA outlet unit E, W=130, outlet DN 100, L = 1000 mm		stainl. steel V2A	55 - 90	3,5 kg
39709	BG-FA outlet unit E, W=130, outlet DN 100, L = 1000 mm		stainl. steel V2A	90 - 150	4,5 kg
39743	BG-FA cross piece 90° E, W=130, variable height		stainl. steel V2A	55 - 90	0,5 kg
39748	BG-FA cross piece 90° E, W=130, variable height		stainl. steel V2A	90 - 150	0,6 kg
39741	BG-FA corner piece 90° E, W=130, variable height	L	stainl. steel V2A	55 - 90	0,5 kg
39746	BG-FA corner piece 90° E, W=130, variable height	L	stainl. steel V2A	90 - 150	0,7 kg
39742	BG-FA T-piece 90° E, W=130, variable height		stainl. steel V2A	55 - 90	0,6 kg
39747	BG-FA T-piece 90° E, W=130, variable height		stainl. steel V2A	90 - 150	0,7 kg
39380	BG-FA front cap E, W=130, fixed height	L	stainl. steel V2A	55	0,1 kg
39381	BG-FA front cap E, W=130, fixed height	L	stainl. steel V2A	75	0,1 kg
39382	BG-FA front cap E, W=130, fixed height		stainl. steel V2A	140	0,2 kg
39383	BG-FA front cap E, W=130, variable height	L	stainl. steel V2A	55 - 90	0,1 kg
39384	BG-FA front cap E, W=130, variable height	L	stainl. steel V2A	90 - 150	0,2 kg
39396	BG-FA locking device kit for all gratings	L	stainl. steel V2A		0,1 kg

L = stock items

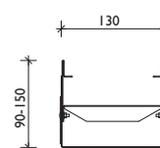
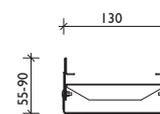


Please note the delivery time may be longer for this product group!

With a net order value below € 1.000,00, an order fee (setup costs) of € 100,00 will be charged - except stock items.



fixed height



variable height



Further heights
on request

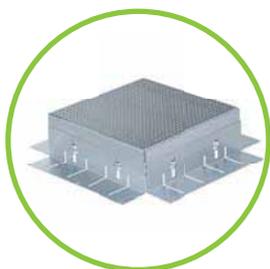


BG-FA facade channels

Accessories

BG-FA top sections, for channel width 130 and 250

suitable as gully or inspection unit with inserted mesh or perforated gratings



Item no.	Top sections		Material	Height mm	Weight
37801	BG-FA top section V 230/230, variable height	L	galvanized steel	55 - 90	1,3 kg
37804	BG-FA top section V 230/230, variable height	L	galvanized steel	90 - 150	1,7 kg
37821	BG-FA top section E 230/230, variable height	L	stainl. steel V2A	55 - 90	1,3 kg
37824	BG-FA top section E 230/230, variable height	L	stainl. steel V2A	90 - 150	1,7 kg
37802	BG-FA top section V 400/400, variable height	L	galvanized steel	55 - 90	2,3 kg
37805	BG-FA top section V 400/400, variable height	L	galvanized steel	90 - 150	3,1 kg
37822	BG-FA top section E 400/400, variable height	L	stainl. steel V2A	55 - 90	2,3 kg
37825	BG-FA top section E 400/400, variable height	L	stainl. steel V2A	90 - 150	3,1 kg

Item no.	Gratings for top sections		Material	Pc./pallet	Weight
37830	BG-FA mesh grating 222/222/20, MWV 30/10	L	galvanized steel	150	0,9 kg
37831	BG-FA mesh grating 222/222/20, MWV 30/10	L	stainl. steel V2A	150	0,9 kg
37832	BG-FA perforated grating 222/222/20, Ø 8 mm	L	galvanized steel	150	0,7 kg
37833	BG-FA perforated grating 222/222/20, Ø 8 mm	L	stainl. steel V2A	150	0,7 kg
37834	BG-FA mesh grating 392/392/20, MWV 30/10	L	galvanized steel	120	2,6 kg
37835	BG-FA mesh grating 392/392/20, MWV 30/10	L	stainl. steel V2A	120	2,6 kg
37836	BG-FA perforated grating 392/392/20, Ø 8 mm	L	galvanized steel	120	3,0 kg
37837	BG-FA perforated grating 392/392/20, Ø 8 mm	L	stainl. steel V2A	120	3,0 kg

BG-FA branch channels, for channel width 130 and 250

to connect the channel line with the outlet



Item no.	branch channels		Length mm	Height mm	Weight
37851	BG-FA branch channel 1000/90/30, galvanized steel	L	1000	30	1,1 kg
37852	BG-FA branch channel 2000/90/30, galvanized steel	L	2000	30	2,2 kg
37861	BG-FA branch channel 1000/90/30, stainless steel V2A	L	1000	30	1,1 kg
37862	BG-FA branch channel 2000/90/30, stainless steel V2A	L	2000	30	2,2 kg

L = stock items



BG-FA outlet unit,
outlet DN 100



BG-FA cross pieces



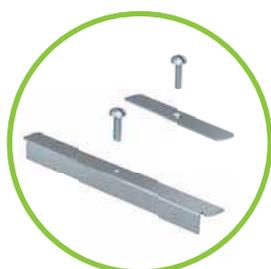
BG-FA corner pieces



BG-FA T-pieces



BG-FA front caps



BG-FA bolt-bracket