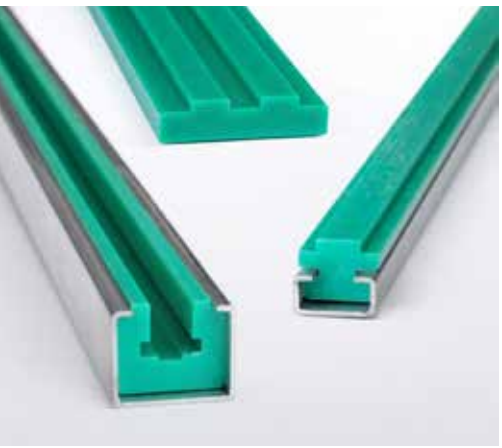


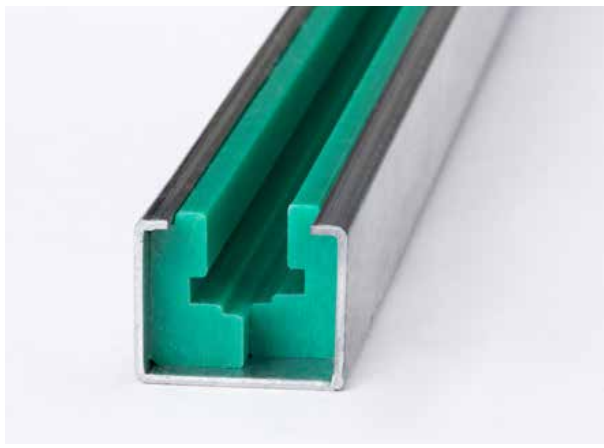
Narviplast-x

NARVIPLASTICS

Guides and profiles







Wefapress®

www.narviplastx.eu





Narviplast-x
NARVIPLASTICS

Narviplast-x

NARVIPLASTICS

Narviplastics is part of the Narviflex Belting Group, a leading specialist in conveyor belts, plastic modular belting, and industrial processing solutions.

Thanks to this strong partnership, Narviplastics combines its own expertise in plastic solutions with the technical know-how, innovation, and international support of the Narviflex Belting Group. This allows us to offer customers reliable products, tailored solutions, and high-quality service across a wide range of industries.

PART OF THE Narviflex® BELTING GROUP











Narviplast-x
NARVIPLASTICS

Content

01	Steel-C-profiles	P. 6
	1.1 Guide rails	P. 8
	1.2 Chain guides	P. 10
	1.3 Belt guides	P. 16
02	Side guides and clip-on strips	P. 18
03	Alu-Clip®	P. 19
	3.1 Chain guides	P. 22
	3.2 Belt guides	P. 24
04	Wear strips	P. 26
	4.1 Self-adhesive wear strips	P. 28
05	Scrolls	P. 30

01
Wefapress® steel-C-profiles

Corrosion protection

All Wefapress® steel-C-profiles are manufactured from either galvanised or stainless steel. Types C-2010, C-2812, C-3818 and C-3024 are also available in polish steel (without rust protection).

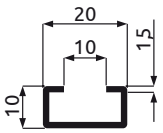
We have large quantities of each design and steel type on stock.

Fixing with steel-C-profiles

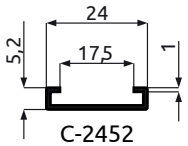
Wefapress® steel-C-profiles are cold-rolled with our own tools. They can be fixed by welding, but we prefer fixing by means of screws. For a simple bolt connection we recommend our Type CH-3147 or CV-3153, which have slotted holes (Ø 8,5 mm) at a distance of 200 mm on the fixing strap. Therefore the profiles can be adjusted.



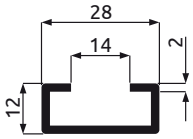
Standard length 2,000 / 6,000 mm or cuts off



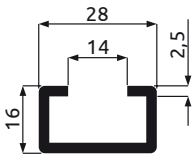
C-2010



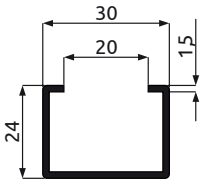
C-2452



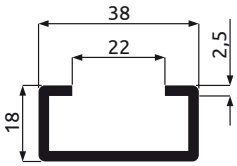
C-2812



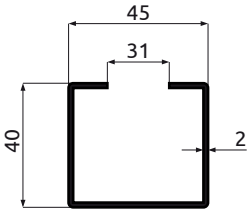
C-2816



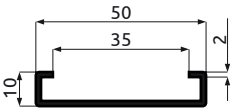
C-3024



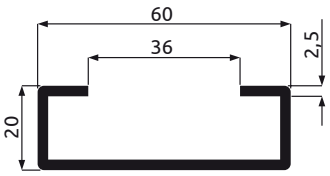
C-3818



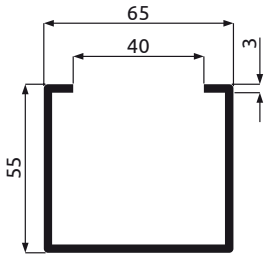
C-4540



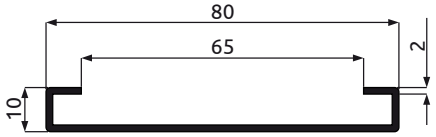
C-5010



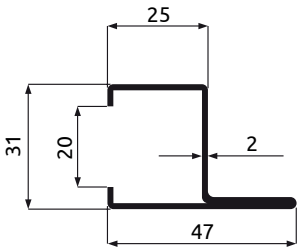
C-6020



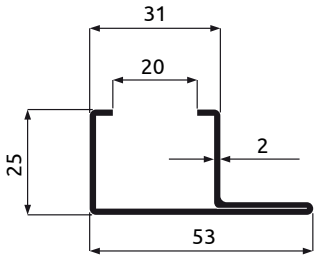
C-6555



C-8010



CH-3147



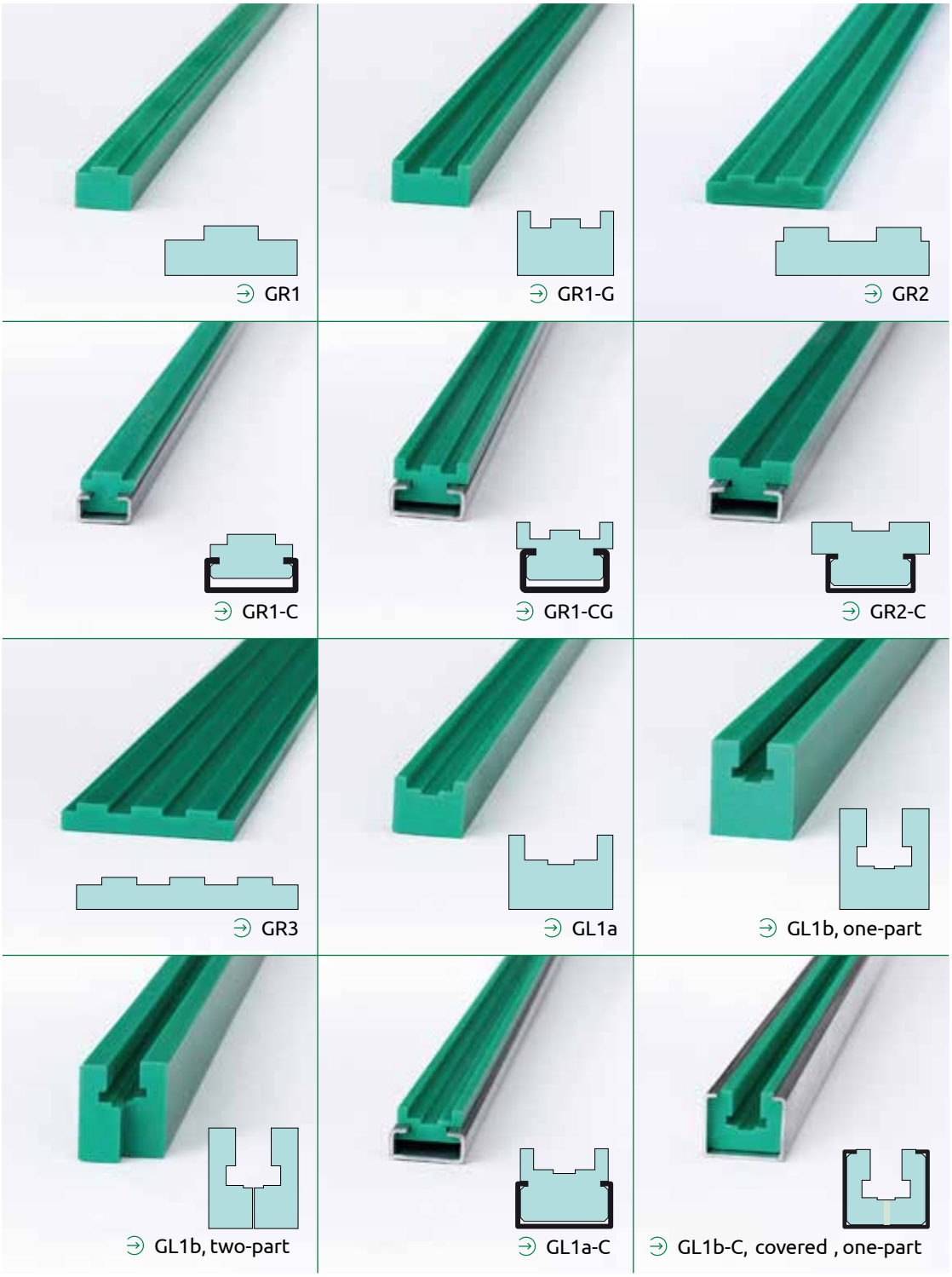
CV-3153

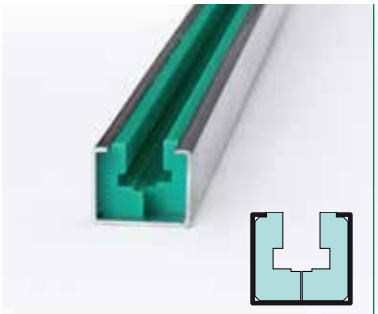
1.1
Wefapress® guide rails standard programme

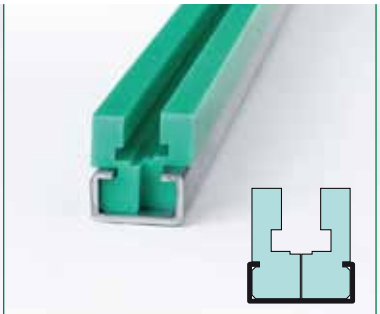
With one click you will be taken directly to the size chart of the respective product.

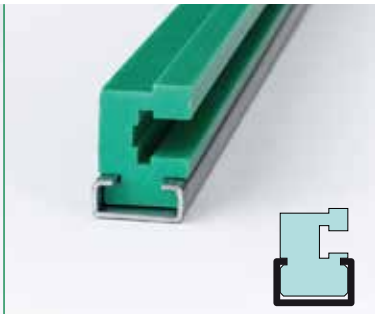
Guide rails

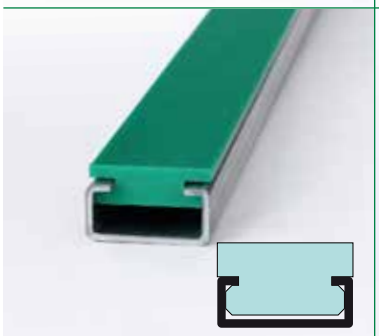
from Wefapress® feature excellent properties including wear resistance, impact strength and acid resistance. Wefapress® stock a huge selection of guide rails from PE-HMW. Additionally, guide rails from A4 green, UHMW-PE, PA, POM-C, PEEK and other engineering plastics are also available to suit customer's requirements.



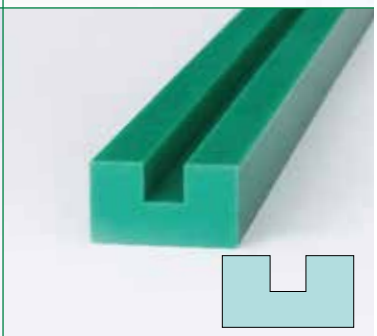

GL1b-C, covered, two-part

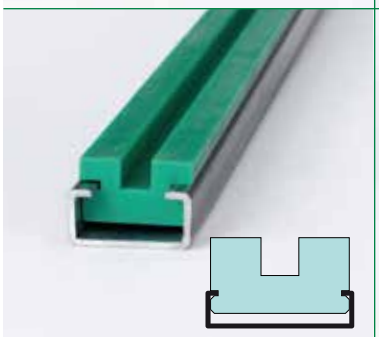

GL1b-C, two-part

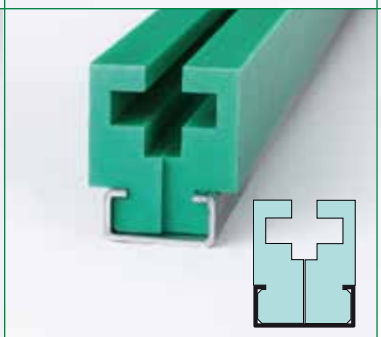

ETA


CF

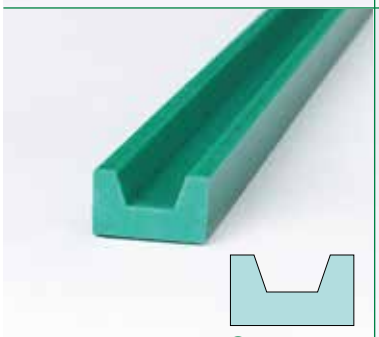

HR2020

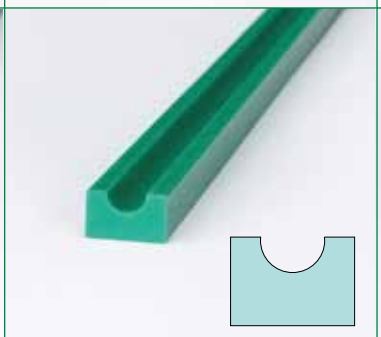

RS


RS C1

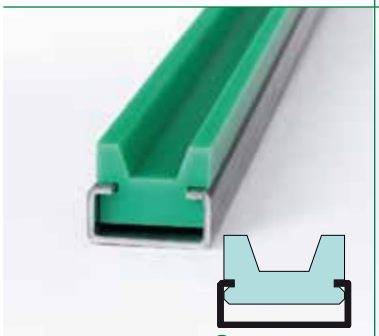

RS C2

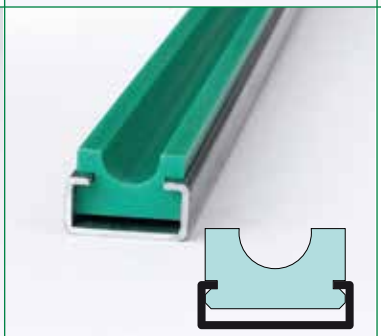

R/flat


R/V-belt


RM/round

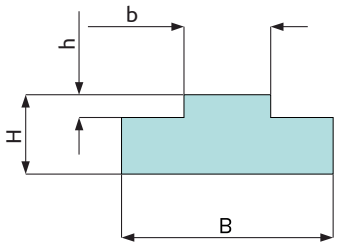

RC/flat


RC/V-belt


RM C/round

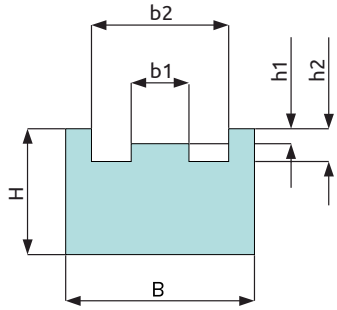
1.2
Wefapress® chain guides
DIN 8187, A4 green, 2000 mm

GR1



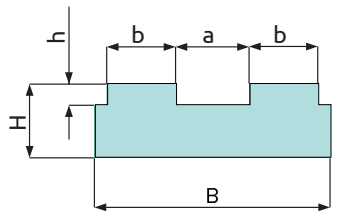
Item No.	Type	Pitch	B	H	b	h
1012880	GR1 04 1	6,0 x 2,8 mm	10	10	2,6	1,0
1000007	GR1 05 B 1	8,0 x 3,0 mm	10	10	2,8	1,5
1000008	GR1 05 3 1	⅜“ x 5/32“	15	10	3,8	1,5
1000009	GR1 06 B 1	⅜“ x 7/32“	15	10	5,5	1,5
1000010	GR1 08 1 1	½“ x 3,3 mm	12	10	3,0	1,5
1000011	GR1 08 3 1	½“ x 3/16“	15	10	4,7	1,6
1000012	GR1 08 4 1	½“ x 4,9 mm	17	10	4,6	2,0
1000013	GR1 08 5 1	½“ x ¼“	20	10	6,2	2,1
1000014	GR1 08 B 1	½“ x 5/16“	20	10*	7,5	2,2
1000017	GR1 08 6 1	⅝“ x ¼“	20	10	6,3	2,6
1000018	GR1 10 B 1	⅝“ x ⅜“	20	15*	9,3	2,6
1000021	GR1 12 B 1	¾“ x 7/16“	25	15*	11,2	3,0
1000024	GR1 16 B 1	1“ x 17 mm	40	15*	16,0	3,5
1000025	GR1 20 B 1	1¼“ x ¾“	45	15	19,0	4,2
1000026	GR1 24 B 1	1½“ x 1“	60	15	24,7	5,5
1000027	GR1 28 B 1	1¾“ x 31 mm	75	20	30,1	6,8
1000028	GR1 32 B 1	2“ x 31 mm	80	20	30,1	7,7

GR1-G



Item No.	Type	Pitch	B	H	b1	b2	h1	h2
1000044	GR1G 06 B 1	⅜“ x 7/32“	20	10	3,8	13,0	1,1	2,6
1000045	GR1G 08 3 1	½“ x 3/16“	20	10	3,0	12,4	1,4	3,0
1000046	GR1G 08 5 1	½“ x ¼“	22	10	4,5	15,1	1,6	3,8
1000047	GR1G 08 B 1	½“ x 5/16“	25	15	5,7	16,3	1,6	3,8
1000048	GR1G 08 6 1	⅝“ x ¼“	25	15	4,1	16,1	2,1	4,7
1000049	GR1G 10 B 1	⅝“ x ⅜“	28	15	7,4	19,2	2,1	4,7
1000050	GR1G 12 B 1	¾“ x 7/16“	30	20	9,2	21,8	2,8	5,2
1000051	GR1G 16 B 1	1“ x 17 mm	42	25	16,0	33,8	3,3	6,3
1000052	GR1G 20 B 1	1¼“ x ¾“	50	25	16,8	40,0	4,0	8,2

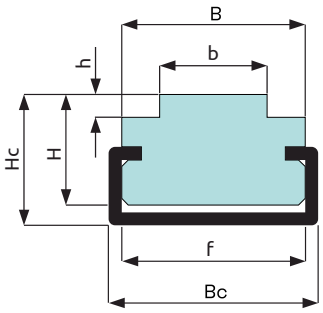
GR2



Item No.	Type	Pitch	B	H	a	b2	h
1000062	GR2 05 B 2	8,0 x 3,0 mm	16	10	3,1	2,8	1,5
1000063	GR2 06 B 2	⅜“ x 7/32“	25	10	5,1	5,5	1,5
1000064	GR2 08 B 2	½“ x 5/16“	35	10*	6,5	7,5	2,2
1000065	GR2 10 B 2	⅝“ x ⅜“	40	10	7,4	9,3	2,6
1000066	GR2 12 B 2	¾“ x 7/16“	45	10	8,4	11,2	3,0
1000067	GR2 16 B 2	1“ x 17 mm	47,4	15	15,4	16,0	3,5
1000068	GR2 20 B 2	1¼“ x ¾“	55,4	15	17,4	18,8	4,2
1000069	GR2 24 B 2	1½“ x 1“	72,8	20	23,4	24,3	5,5
1000070	GR2 28 B 2	1¾“ x 31 mm	89,3	25	29,0	30,0	6,8
1000071	GR2 32 B 2	2“ x 31 mm	88,3	30	28,1	30,1	7,7

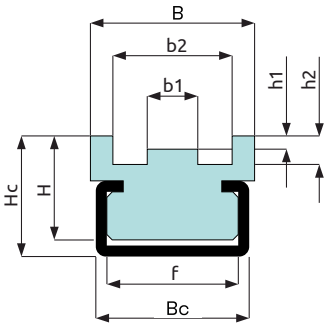
* different thicknesses available

GR1-C



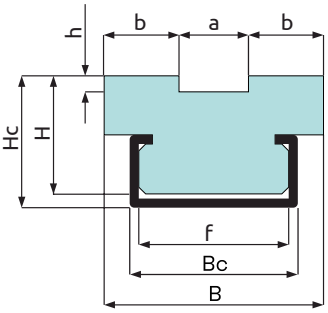
Item No.	Type	Pitch	B	Bc	H	Hc	b	h	f	C-profile
1000029	GR1 08 3 1 CA	½“ x 3/16“	20	24	10	11	4,7	1,6	22	C-2452
1000030	GR1 08 3 1 CB	½“ x 3/16“	17	20	15	17	4,7	1,6	17	C-2010
1000031	GR1 08 4 1 CC	½“ x ¼“	20	20	10	15	6,2	2,1	17	C-2010
1000032	GR1 08 B 1 CD	½“ x 5/16“	20	20	10	15	7,5	2,2	17	C-2010
1000033	GR1 08 5 1 CE	½“ x ¼“	17	20	15	17	6,2	2,1	17	C-2010
1000034	GR1 08 5 1 CF	½“ x 5/16“	17	20	15	17	7,5	2,2	17	C-2010
1000035	GR1 08 B 1 CG	5/8“ x ¼“	17	20	15	17	6,3	2,6	17	C-2010
1000036	GR1 10 B 1 CH	5/8“ x 3/8“	17	20	15	17	9,3	2,6	17	C-2010
1000037	GR1 12 B 1 CI	¾“ x 7/16“	20	20	15	17	11,3	3	17	C-2010
1000038	GR1 12 B 1 CJ	¾“ x 7/16“	24	28	15	18	11,3	3,0	24	C-2812
1000039	GR1 16 B 1 CK	1“ x 17 mm	24	28	15	18	16	3,5	24	C-2812
1000040	GR1 20 B 1 CL	1¼“ x ¾“	28	28	15	18	19	4,2	24	C-2812
1000041	GR1 24 B 1 CM	1½“ x 1“	33	38	25	30	24,7	5,5	33	C-3818
1000042	GR1 28 B 1 CN	1¾“ x 31 mm	38	38	25	30	30,1	6,8	33	C-3818
1000043	GR1 32 B 1 CO	2“ x 31 mm	38	38	25	30	30,1	7,7	33	C-3818

GR1-CG



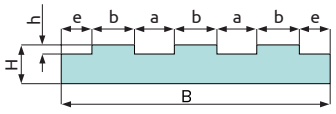
Item No.	Type	Pitch	B	Bc	H	Hc	b1	b2	h1	h2	f	C-profile
1000053	GR1G 06 B 1 C	3/8“ x 7/32“	20	20	14	17	3,8	13,0	1,1	2,6	17	C-2010
1000054	GR1G 08 3 1 C	½“ x 3/16“	20	20	14	17	3,0	12,4	1,4	3,0	17	C-2010
1000055	GR1G 08 5 1 C	½“ x ¼“	22	20	14	17	4,5	15,1	1,6	3,8	17	C-2010
1000056	GR1G 08 B 1 C	½“ x 5/16“	25	20	16	20	5,7	16,3	1,6	3,8	17	C-2010
1000057	GR1G 08 6 1 C	5/8“ x ¼“	25	20	16	20	4,1	16,1	2,1	4,7	17	C-2010
1000058	GR1G 10 B 1 C	5/8“ x 3/8“	28	28	16	20	7,4	19,2	2,1	4,7	24	C-2812
1000059	GR1G 12 B 1 C	¾“ x 7/16“	30	28	18	22	9,2	21,8	2,8	5,2	24	C-2812
1000060	GR1G 16 B 1 C	1“ x 17 mm	42	38	25	30	16,0	33,8	3,3	6,3	33	C-3818
1000061	GR1G 20 B 1 C	1¼“ x ¾“	50	38	30	35	16,8	40,0	4,0	8,2	33	C-3818

GR2-C



Item No.	Type	Pitch	B	Bc	H	Hc	a	b	h	f	C-profile
1000072	GR2 08 B 2 C	½“ x 5/16“	21,4	20	15	17	6,4	7,5	2,2	17	C-2010
1000073	GR2 10 B 2 C	5/8“ x 3/8“	25,9	20	15	17	7,3	9,3	2,6	17	C-2010
1000074	GR2 12 B 2 C	¾“ x 7/16“	30,5	28	15	20	8,1	11,2	3,0	24	C-2812
1000075	GR2 16 B 2 C	1“ x 17 mm	48,3	38	20	27	15,3	16,0	3,5	33	C-3818
1000076	GR2 20 B 2 C	1¼“ x ¾“	55,3	60	25	30	17,3	18,8	4,2	55	C-6020
1000077	GR2 24 B 2 C	1½“ x 1“	73,0	60	30	35	23,6	24,3	5,5	55	C-6020

GR3

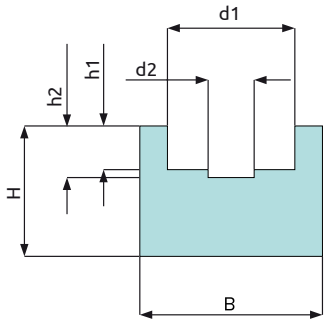


Item No.	Type	Pitch	B	H	a	b	e	h
1000078	GR3 06 B 3	“ x 7/32“	35	10	5,1	5,5	4,2	1,5
1000079	GR3 08 B 3	½“ x 5/16“	44	10	6,5	7,4	4,4	2,2
1000080	GR3 10 B 3	5/8“ x 3/8“	53	10	7,4	9,2	5,3	2,6
1000081	GR3 12 B 3	¾“ x 7/16“	62	10	8,4	11,2	5,9	3,0
1000082	GR3 16 B 3	1“ x 17 mm	104	15	15,4	16	11,9	3,5

Delivery normally without steel-C-profile.

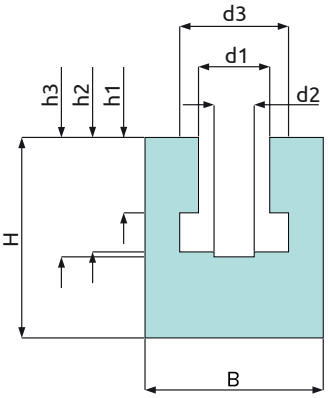
1.2
Wefapress® chain guides
DIN 8187, A4 green, 2000 mm

GL1a



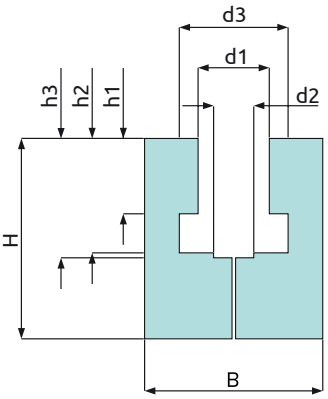
Item No.	Type	Pitch	B	H	d1	d2	h1	h2
1000093	GL1a 05 3 1	⅜“ x 5⁄32“	20	15	9,2	3,7	2,8	4,1
1000094	GL1a 06 B 1	⅜“ x 7⁄32“	20	15	9,2	3,7	2,8	4,2
1000095	GL1a 08 3 1	½“ x 3⁄16“	20	15	10,7	4,0	2,3	3,4
1000096	GL1a 08 4 1	½“ x ¼“	20	15	11,7	4,4	3,2	4,7
1000097	GL1a 08 5 1	½“ x ¼“	25	15	12,7	4,9	3,5	4,8
1000098	GL1a 08 B 1	½“ x 5⁄16“	25	15	12,7	4,9	3,5	4,8
1000099	GL1a 08 6 1	⅝“ x ¼“	25	15	15,2	5,5	3,6	5,2
1000100	GL1a 10 B 1	⅝“ x ⅜“	25	15	15,2	5,5	3,6	5,2
1000101	GL1a 12 B 1	¾“ x 7⁄16	25	20	16,7	6,2	3,9	5,7
1000102	GL1a 16 B 1	1“ x 17 mm	35	25	24,4	8,9	8,4	9,9

GL1b (one-part)



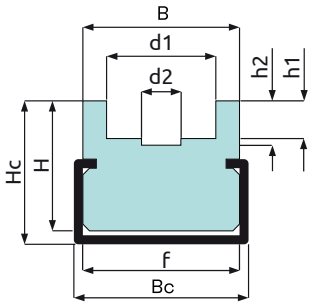
Item No.	Type	Pitch	B	H	d1	d2	d3	h1	h2	h3
1012892	GL1b 05 3 1	⅜“ x 5⁄32“	20	25	6,6	4	9,3	3,8	5,8	6,8
1012893	GL1b 06 B 1	⅜“ x 7⁄32“	20	25	6,6	4	9,3	5,6	8,7	9,9
1020350	GL1b 08 3 1	½“ x 3⁄16“	20	25	8,0	4	10,8	4,7	7,4	8,3
1020348	GL1b 08 4 1	½“ x ¼“	24	30	8,0	5	11,8	6,3	9,8	11,2
1020349	GL1b 08 5 1	½“ x ¼“	24	30	8,7	5	12,8	6,3	10,2	11,3
1012894	GL1b 08 B 1	½“ x 5⁄16“	24	30	8,7	5	12,8	7,6	11,5	12,7
1020351	GL1b 08 6 1	⅝“ x ¼“	30	30	10,4	6	15,4	6,3	10,3	11,7
1020352	GL1b 10 B 1	⅝“ x ⅜“	30	35	10,4	6	15,4	9,5	13,5	14,8
1012895	GL1b 12 B 1	¾“ x 7⁄16	40	35	12,3	7	16,9	11,5	15,9	17,5
1012896	GL1b 16 B 1	1“ x 17 mm	40	45	16,1	9	24,4	16,0	25,7	26,8
1020353	GL1b 20 B 1	1¼“ x ¾“	50	50	19,3	11	27,5	19,0	29,3	31,2
1020354	GL1b 24 B 1	1½“ x 1“	60	60	25,7	16	36,5	24,5	38,2	40,1
1020355	GL1b 28 B 1	1¾“ x 31 mm	60	70	28,3	17	41,5	30,0	46,9	48,9
1020356	GL1b 32 B 1	2“ x 31 mm	70	75	29,6	19	44,5	30,0	47,3	50,5

GL1b (two-part)



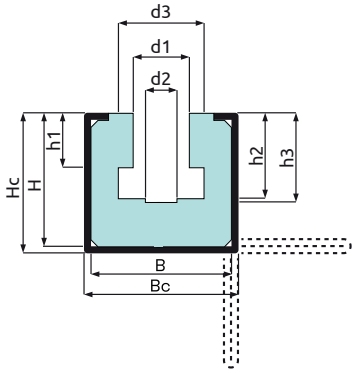
Item No.	Type	Pitch	B	H	d1	d2	d3	h1	h2	h3
1000113	GL1b 05 3 1	⅜“ x 5⁄32“	20	25	6,6	4	9,3	3,8	5,8	6,8
1000114	GL1b 06 B 1	⅜“ x 7⁄32“	20	25	6,6	4	9,3	5,6	8,7	9,9
1000115	GL1b 08 3 1	½“ x 3⁄16“	20	25	8,0	4	10,8	4,7	7,4	8,3
1000116	GL1b 08 4 1	½“ x ¼“	24	30	8,0	5	11,8	6,3	9,8	11,2
1000117	GL1b 08 5 1	½“ x ¼“	24	30	8,7	5	12,8	6,3	10,2	11,3
1000118	GL1b 08 B 1	½“ x 5⁄16“	24	30	8,7	5	12,8	7,6	11,5	12,7
1000119	GL1b 08 6 1	⅝“ x ¼“	30	30	10,4	6	15,4	6,3	10,3	11,7
1000120	GL1b 10 B 1	⅝“ x ⅜“	30	35	10,4	6	15,4	9,5	13,5	14,8
1000121	GL1b 12 B 1	¾“ x 7⁄16	40	35	12,3	7	16,9	11,5	15,9	17,5
1000122	GL1b 16 B 1	1“ x 17 mm	40	45	16,1	9	24,4	16,0	25,7	26,8
1000123	GL1b 20 B 1	1¼“ x ¾“	50	50	19,3	11	27,5	19,0	29,3	31,2
1000124	GL1b 24 B 1	1½“ x 1“	60	60	25,7	16	36,5	24,5	38,2	40,1
1000125	GL1b 28 B 1	1¾“ x 31 mm	60	70	28,3	17	41,5	30,0	46,9	48,9
1000126	GL1b 32 B 1	2“ x 31 mm	70	75	29,6	19	44,5	30,0	47,3	50,5

GL1a-C



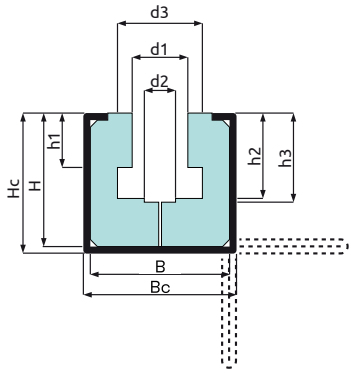
Item No.	Type	Pitch	B	Bc	H	Hc	d1	d2	h1	h2	f	C-profile
1000103	GL1a 05 3 1 C	⅜“ x 5⁄32“	20	20	10	16	9,2	3,7	2,8	4,1	17	C-2010
1000104	GL1a 06 B 1 C	⅜“ x 7⁄32“	20	20	10	16	9,2	3,7	2,8	4,2	17	C-2010
1000105	GL1a 08 3 1 C	½“ x 3⁄16“	20	20	10	16	10,7	4,0	2,3	3,4	17	C-2010
1000106	GL1a 08 4 1 C	½“ x ¼“	20	20	10	16	11,7	4,4	3,2	4,7	17	C-2010
1000107	GL1a 08 5 1 C	½“ x ¼“	20	20	10	16	12,7	4,9	3,5	4,8	17	C-2010
1000108	GL1a 08 B 1 C	½“ x 5⁄16“	24	20	12	18	12,7	4,9	3,5	4,8	17	C-2010
1000109	GL1a 08 6 1 C	⅝“ x ¼“	24	20	12	18	15,2	5,5	3,6	5,2	17	C-2010
1000110	GL1a 10 B 1 C	⅝“ x ⅜“	24	28	12	18	15,2	5,5	3,6	5,2	24	C-2812
1000111	GL1a 12 B 1 C	¾“ x 7⁄16“	24	28	12	18	16,7	6,2	3,9	5,7	24	C-2812
1000112	GL1a 16 B 1 C	1“ x 17 mm	33	38	20	30	24,4	8,9	8,4	9,9	33	C-3818

GL1b-C (covered, one-part)



Item No.	Type	Pitch	B	Bc	H	Hc	d1	d2	d3	h1	h2	h3	C-profile
1012898	GL1b 05 3 1 U	⅜“ x 5⁄32“	27	30	22,5	24	6,6	4	9,3	3,8	5,8	6,8	C-3024*
1012899	GL1b 06 B 1 U	⅜“ x 7⁄32“	27	30	22,5	24	6,6	4	9,3	5,6	8,7	9,9	C-3024*
1020357	GL1b 08 3 1 U	½“ x 3⁄16“	27	30	22,5	24	8,0	4	10,8	4,7	7,4	8,3	C-3024*
1020358	GL1b 08 4 1 U	½“ x ¼“	27	30	22,5	24	8,0	5	11,8	6,3	9,8	11,2	C-3024*
1021206	GL1b 08 5 1 U	½“ x ¼“	27	30	22,5	24	8,7	5	12,8	6,3	10,2	11,3	C-3024*
1012901	GL1b 08 B 1 U	½“ x 5⁄16“	27	30	22,5	24	8,7	5	12,8	7,6	11,5	12,7	C-3024*
1021207	GL1b 08 6 1 U	⅝“ x ¼“	27	30	22,5	24	10,4	6	15,4	6,3	10,3	11,7	C-3024*
1012902	GL1b 10 B 1 U	⅝“ x ⅜“	27	30	22,5	24	10,4	6	15,4	9,5	13,5	14,8	C-3024*
1012903	GL1b 12 B 1 U	¾“ x 7⁄16“	27	30	22,5	24	12,3	7	16,9	11,5	15,9	17,5	C-3024*
1012904	GL1b 16 B 1 U	1“ x 17 mm	41	45	38,0	40	16,1	9	24,4	16,0	25,7	26,8	C-4540
1021208	GL1b 20 B 1 U	1¼“ x ¾“	41	45	38,0	40	19,3	11	27,5	19,0	29,3	31,2	C-4540
1021209	GL1b 24 B 1 U	1½“ x 1“	59	65	52,0	55	25,7	16	36,5	24,5	38,2	40,1	C-6555
1021210	GL1b 28 B 1 U	1¾“ x 31 mm	59	65	52,0	55	28,3	17	41,5	30,0	46,9	48,9	C-6555
1021211	GL1b 32 B 1 U	2“ x 31 mm	59	65	52,0	55	29,6	19	44,5	30,0	47,3	50,5	C-6555

GL1b-C (covered, two-part)



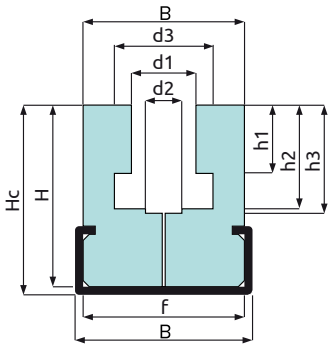
Item No.	Type	Pitch	B	Bc	H	Hc	d1	d2	d3	h1	h2	h3	C-profile
1000127	GL1b 05 3 1 U	“ x 5⁄32“	27	30	22,5	24	6,6	4	9,3	3,8	5,8	6,8	C-3024*
1000128	GL1b 06 B 1 U	“ x 7⁄32“	27	30	22,5	24	6,6	4	9,3	5,6	8,7	9,9	C-3024*
1000129	GL1b 08 3 1 U	½“ x 3⁄16“	27	30	22,5	24	8,0	4	10,8	4,7	7,4	8,3	C-3024*
1000130	GL1b 08 4 1 U	½“ x ¼“	27	30	22,5	24	8,0	5	11,8	6,3	9,8	11,2	C-3024*
1000131	GL1b 08 5 1 U	½“ x ¼“	27	30	22,5	24	8,7	5	12,8	6,3	10,2	11,3	C-3024*
1000132	GL1b 08 B 1 U	½“ x 5⁄16“	27	30	22,5	24	8,7	5	12,8	7,6	11,5	12,7	C-3024*
1000133	GL1b 08 6 1 U	⅝“ x ¼“	27	30	22,5	24	10,4	6	15,4	6,3	10,3	11,7	C-3024*
1000134	GL1b 10 B 1 U	⅝“ x ⅜“	27	30	22,5	24	10,4	6	15,4	9,5	13,5	14,8	C-3024*
1000135	GL1b 12 B 1 U	¾“ x 7⁄16	27	30	22,5	24	12,3	7	16,9	11,5	15,9	17,5	C-3024*
1000136	GL1b 16 B 1 U	1“ x 17 mm	41	45	38,0	40	16,1	9	24,4	16,0	25,7	26,8	C-4540
1000137	GL1b 20 B 1 U	1¼“ x¾“	41	45	38,0	40	19,3	11	27,5	19,0	29,3	31,2	C-4540
1000138	GL1b 24 B 1 U	1½“ x 1“	59	65	52,0	55	25,7	16	36,5	24,5	38,2	40,1	C-6555
1000139	GL1b 28 B 1 U	1¾“ x 31 mm	59	65	52,0	55	28,3	17	41,5	30,0	46,9	48,9	C-6555
1000140	GL1b 32 B 1 U	2“ x 31 mm	59	65	52,0	55	29,6	19	44,5	30,0	47,3	50,5	C-6555

* Optional C-profile CV-3153, CH-3147 (s. page 7)

Delivery normally without steel-C-profile.

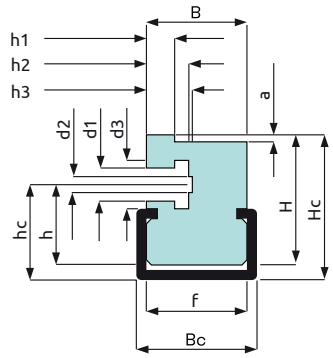
1.2
Wefapress® chain guides
DIN 8187, A4 green, 2000 mm

GL1b-C (two-part)



Item No.	Type	Pitch	B	Bc	H	Hc	d1	d2	d3	h1	h2	h3	f	C-profile
1000159	GL1b 05 3 1 C	⅜“ x 5⁄32“	20	20	19,5	21	6,6	4	9,3	3,8	5,8	6,8	17	C-2010
1000160	GL1b 06 B 1 C	⅜“ x 7⁄32“	20	20	19,5	21	6,6	4	9,3	5,6	8,7	9,9	17	C-2010
1000161	GL1b 08 3 1 C	½“ x 3⁄16“	20	20	19,5	21	8,0	4	10,8	4,7	7,4	8,3	17	C-2010
1000162	GL1b 08 4 1 C	½“ x ¼“	24	28	29,5	32	8,0	5	11,8	6,3	9,8	11,2	23	C-2816
1000163	GL1b 08 5 1 C	½“ x ¼“	24	28	29,5	32	8,7	5	12,8	6,3	10,2	11,3	23	C-2816
1000164	GL1b 08 B 1 C	½“ x 5⁄16“	24	28	29,5	32	8,7	5	12,8	7,6	11,5	12,7	23	C-2816
1000165	GL1b 08 6 1 C	⅝“ x ¼“	30	28	29,5	32	10,4	6	15,4	6,3	10,3	11,7	23	C-2816
1000166	GL1b 10 B 1 C	⅝“ x ⅜“	30	28	29,5	32	10,4	6	15,4	9,5	13,5	14,8	23	C-2816
1000167	GL1b 12 B 1 C	¾“ x 7⁄16	40	38	40,5	43	12,3	7	16,9	11,5	15,9	17,5	33	C-3818
1000168	GL1b 16 B 1 C	1“ x 17 mm	40	38	48,5	50	16,1	9	24,4	16,0	25,7	26,8	33	C-3818
1000169	GL1b 20 B 1 C	1¼“ x ¾“	50	60	52,5	55	19,3	11	27,5	19,0	29,3	31,2	55	C-6020
1000170	GL1b 24 B 1 C	1½“ x 1“	60	60	62,5	65	25,7	16	36,5	24,5	38,2	40,1	55	C-6020
1000171	GL1b 28 B 1 C	1¾“ x 31 mm	60	60	77,5	80	28,3	17	41,5	30,0	46,9	48,9	55	C-6020
1000172	GL1b 32 B 1 C	2“ x 31 mm	70	60	77,5	80	29,6	19	44,5	30,0	47,3	50,5	55	C-6020

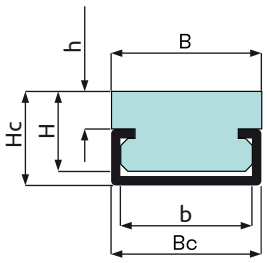
ETA



Item No.	Type	Pitch	B	Bc	H	Hc	a	d1	d2	d3	C-profile
1000083	ETA 06 B 1 C	⅜“ x 7⁄32“	20	20	25	27,0	1,4	6,6	4,0	9,6	C-2010
1000084	ETA 08 B 1 C	½“ x 5⁄16“	20	20	28	30,0	2,0	9,2	5,0	12,5	C-2010
1000085	ETA 10 B 1 C	⅝“ x ⅜“	20	20	34	36,0	2,5	10,8	6,0	15,5	C-2010
1000086	ETA 12 B 1 C	¾“ x 7⁄16“	28	28	38	40,5	2,5	12,5	7,0	16,9	C-2812
1000087	ETA 16 B 1 C	1“ x 17 mm	38	38	50	53,0	3,0	16,1	9,0	24,4	C-3818

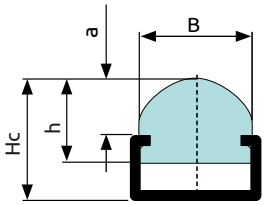
Item No.	Type	Pitch	h	hc	h1	h2	h3	f	C-profile
1000083	ETA 06 B 1 C	“ x 7⁄32“	15,0	17	5,6	8,7	9,9	17	C-2010
1000084	ETA 08 B 1 C	½“ x 5⁄16“	16,0	18	7,6	11,5	12,7	17	C-2010
1000085	ETA 10 B 1 C	“ x ⅜“	19,0	21	9,5	13,5	14,8	17	C-2010
1000086	ETA 12 B 1 C	¾“ x 7⁄16“	21,5	24	11,5	15,9	17,5	24	C-2812
1000087	ETA 16 B 1 C	1“ x 17 mm	31,0	34	16,0	25,7	26,8	33	C-3818

CF



Item No.	Type	B	Bc	H	Hc	h	b	C-profile
1000173	CF 1 HO5C	20	24	5	6	0,8	22	C-2452
1000174	CF 1 H10C	20	24	10	11	5,8	22	C-2452
1000175	CF 3 H10C	20	20	10	14	4,0	17	C-2010
1000176	CF 3 H15C	20	20	15	17	7,0	17	C-2010
1000177	CF 3 H18C	20	20	18	20	10,0	17	C-2010
1000178	CF 5 H10C	28	28	10	15	3,0	24	C-2812
1000179	CF 5 H15C	28	28	15	18	6,0	24	C-2812
1000180	CF 9 H12C	38	38	12	22	4,0	33	C-3818
1000181	CF 9 H20C	38	38	20	25	7,0	33	C-3818
1000182	CF 12 H20C	60	60	20	30	10,0	55	C-6020

HR2020

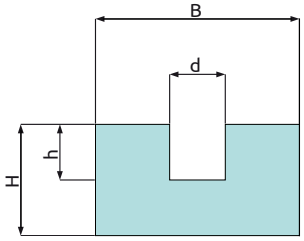


A4 green	Item No.	Hc	B	a	h	C-profile
2.000 mm	1012885	20	20	10	15	C-2010
6.000 mm	1012927	20	20	10	15	C-2010

A4 black	Item No.	Hc	B	a	h	C-profile
2.000 mm	1012886	20	20	10	15	C-2010
6.000 mm	1012925	20	20	10	15	C-2010

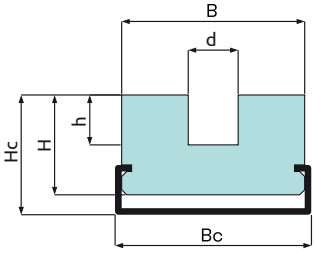
St 6000 AST	Item No.	Hc	B	a	h	C-profile
2.000 mm	1018737	20	20	10	15	C-2010
6.000 mm	1012926	20	20	10	15	C-2010

RS for round steel chains



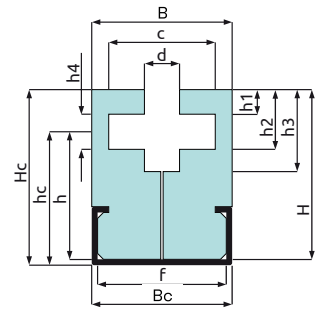
Item No.	Type	B	H	h	d
1000183	RS 6	30	15	7,0	7,0
1000184	RS 8	35	20	9,5	9,5
1000185	RS 10	45	25	12,0	12,0
1000186	RS 13	55	30	15,0	15,0
1000187	RS 16	65	35	18,5	18,5

RS C1 for round steel chains



Item No.	Type	B	Bc	H	Hc	h	d	C-profile
1000188	RSC 1 6	30	28	15	20	7,0	7,0	C-2812
1000189	RSC 1 8	35	38	20	25	9,5	9,5	C-3818
1000190	RSC 1 10	45	38	25	30	12,0	12,0	C-3818
1000191	RSC 1 13	55	60	30	36	15,0	15,0	C-6020
1000192	RSC 1 16	65	60	35	41	18,5	18,5	C-6020

RS C2 for round steel chains

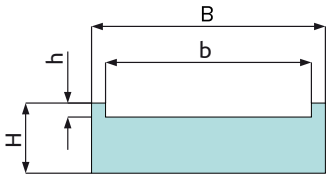


Item No.	Type	B	Bc	H	Hc	c	d	e	hc	h1	h2	h3	h4	f	C-profile
1000193	RSC 2 6	45	38	42,5	45	21,5	7,0	34,5	37,0	4,5	11,5	19,5	7,0	33	C-3818
1000194	RSC 2 8	50	38	47,5	50	28,5	9,5	38,0	40,5	5,0	14,5	23,5	9,5	33	C-3818
1000195	RSC 2 10	50	38	57,5	60	35,5	12,0	43,5	46,0	8,5	20,5	31,0	12,0	33	C-3818
1000196	RSC 2 13	60	60	72,5	75	45,5	15,0	54,5	57,0	10,5	25,5	39,0	15,0	55	C-6020
1000197	RSC 2 16	70	60	82,5	85	56,0	18,5	58,5	61,0	15,0	33,5	51,0	18,5	55	C-6020

Delivery normally without steel-C-profile.

2.3
Wefapress® belt guides
A4 green/black, 2000 mm

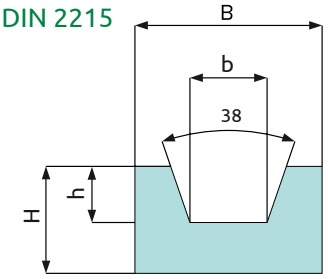
R/flat



Item No.	Type	B	H	b	h
1000203	R 20 x 15	24	12	16	2,0
1000204	R 20 x 20	29	12	21	2,0
1000205	R 20 x 25	34	12	26	2,0
1000206	R 25 x 20	29	14	21	2,5
1000207	R 25 x 30	39	14	31	2,5
1000208	R 25 x 40	49	14	41	2,5
1000209	R 30 x 30	39	15	31	3,0
1000210	R 30 x 40	49	15	41	3,0
1000211	R 30 x 50	59	15	51	3,0
1000212	R 40 x 40	49	15	41	4,0
1000213	R 40 x 50	59	15	51	4,0
1000214	R 40 x 60	69	18	61	4,0

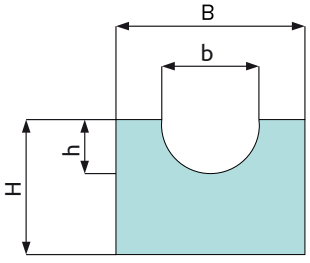
R/V-belt

DIN 2215



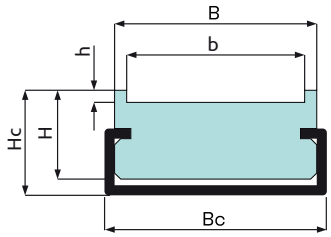
Item No.	Type	B	H	b	h
1000227	R 8 F	20	10	6,0	3,5
1000228	R 10 Z	20	10	7,2	4,5
1000229	R 13 A	20	12	9,2	6,0
1000230	R 17 B	30	15	11,5	8,0
1000231	R 20 G	30	20	13,5	9,0
1000232	R 22 C	35	20	14,5	10,5
1000233	R 25 H	40	25	16,5	12,0
1000234	R 32 D	50	30	21,0	16,0
1000235	R 40 E	60	35	26,0	21,0

RM/round



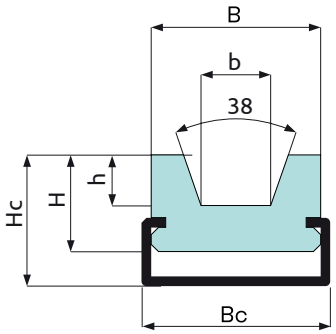
Item No.	Type	B	H	b	h
1000245	R 50 RM 5	20	10	6	3
1000246	R 63 RM 6	20	10	8	4
1000247	R 80 RM 8	20	12	10	5
1000248	R 95 RM 10	25	15	12	6
1000249	R 125 RM 12	30	20	14	8
1000250	R 150 RM 15	35	25	18	10
1000251	R 180 RM 18	40	25	20	12
1000252	R 200 RM 20	45	30	22	13

RC/flat



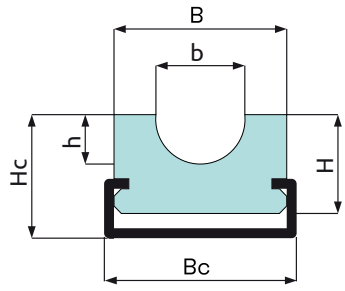
Item No.	Type	B	Bc	H	Hc	b	h	C-profile
1000215	R 20 × 15 C	24	20	15	18	16	2,0	C-2010
1000216	R 20 × 20 C	29	28	18	21	21	2,0	C-2812
1000217	R 20 × 25 C	34	28	18	21	26	2,0	C-2812
1000218	R 25 × 20 C	29	28	18	21	21	2,5	C-2812
1000219	R 25 × 30 C	39	38	22	26	31	2,5	C-3818
1000220	R 25 × 40 C	49	38	22	26	41	2,5	C-3818
1000221	R 30 × 30 C	39	38	22	26	31	3,0	C-3818
1000222	R 30 × 40 C	49	38	22	26	41	3,0	C-3818
1000223	R 30 × 50 C	59	60	25	29	51	3,0	C-6020
1000224	R 40 × 40 C	49	38	25	29	41	4,0	C-3818
1000225	R 40 × 50 C	59	60	25	29	51	4,0	C-6020
1000226	R 40 × 60 C	69	60	28	32	61	4,0	C-6020

RC/V-belt



Item No.	Type	B	Bc	H	b	h	Hc	C-profile
1000236	R 8 F C	20	20	10	6,0	3,5	15	C-2010
1000237	R 10 Z C	20	20	15	7,2	4,5	18	C-2010
1000238	R 13 A C	25	28	18	9,2	6,0	22	C-2812
1000239	R 17 B C	30	28	18	11,5	8,0	24	C-2812
1000240	R 20 G C	30	28	18	13,5	9,0	24	C-2812
1000241	R 22 C C	35	38	25	14,5	10,5	30	C-3818
1000242	R 25 H C	40	38	25	16,5	12,0	32	C-3818
1000243	R 32 D C	60	60	35	21,0	16,0	40	C-6020
1000244	R 40 E C	60	60	35	26,0	21,0	40	C-6020

RM C/round

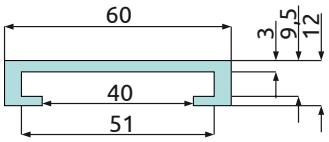


Item No.	Type	B	Bc	H	b	h	Hc	C-profile
1000253	R 50 RM 5 C	20	20	10	6,0	3	15	C-2010
1000254	R 63 RM 6 C	20	20	15	8,0	4	18	C-2010
1000255	R 80 RM 8 C	20	20	15	10,0	5	18	C-2010
1000256	R 95 RM 10 C	25	28	15	12,0	6	20	C-2812
1000257	R 125 RM 12 C	28	28	15	14,0	8	20	C-2812
1000258	R 150 RM 15 C	33	38	20	18,0	10	25	C-3818
1000259	R 180 RM 18 C	38	38	20	20,0	12	25	C-3818
1000260	R 200 RM 20 C	38	38	25	22,5	13	30	C-3818

Delivery normally without steel-C-profile.

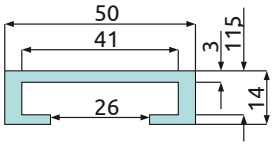
02
Wefapress® side guides and clip-on strips , 2000 mm

C-profile for flat steel 50 x 6 mm



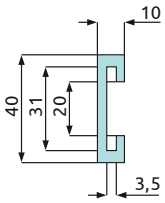
Production	Colours	Item No.
milled	green	1000402

C-profile for flat steel 40 x 8 mm



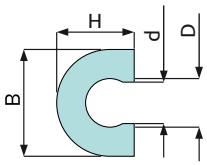
Production	Colours	Item No.
milled	green	1000405

C-profile for flat steel 30 x 3 mm



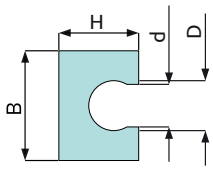
Production	Colours	Item No.
milled	green	1000394

Clip-on strips round



Production	Colours	d	H	B	d	Item No.
milled	green	8 mm	14 mm	20 mm	7 mm	1000428
milled	green	10 mm	16 mm	22 mm	8,5 mm	1000429
milled	green	12 mm	18 mm	24 mm	10 mm	1000430

Clip-on strips square



Production	Colours	d	H	B	d	Item No.
milled	green	8 mm	14 mm	20 mm	7 mm	1000425
milled	green	10 mm	16 mm	22 mm	8,5 mm	1000426
milled	green	12 mm	18 mm	24 mm	10 mm	1000427

03
Wefapress® Alu-Clip®



The innovative solution of Wefapress®

When using aluminium profile-bar systems which are applied throughout the engineering and plant construction the fastening of different gliding elements made from plastic (chainand belt guides) was very complex, even difficult.

The ALU-Clip®for the common aluminium profile-bar systems on the market represents a product which will be accepted in the long run. With 16 different available ALU-Clip®types manufactured from extremely strong plastic material it is possible to clip up to 150 different standard profiles. You can obtain ALU-Clip®for use with the standard products of BOSCH, ITEM, Paletti, Kri-Tec, MK, May-Tec, R+K, Mini-Tec, FM, Metra, Schüco etc. An adaption to other system profiles is of course possible and the product is constantly enhanced.

03
Wefapress® Alu-Clip®











Application

The assembly of the Wefapress® ALU-Clip®– system is very simple.

1 | When the selection of the aluminium profile is in accordance with the correspondingALU-Clip®system the Clip (2) is to be fixed on the plastic profile.

3 | Further clips (5 pieces/ metre) have to be spaced evenlyon the length. For load concentration points we recommend the use of an additional clip.

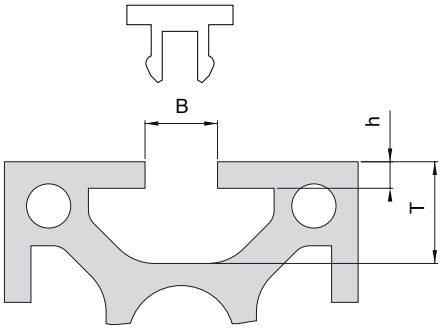
4 | When pressing down the plastic profile, the clip achieves a unit betweenthe plastic and the aluminum.

5 | The profile has been incorrectly placed. By moving the plastic profile upwards or sidewards the clips are loosened. The plastic and the aluminium profiles are not damaged by this action. Due to this reason the plastic profile can be re-used.

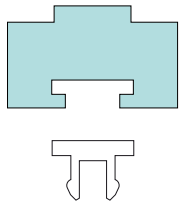
Order

When placing an order please state the item number of the desired chain- or belt guide, as well as the brand of your aluminium profiles (Bosch etc .). 5 ALU-Clip®per metre length of plastic guidewill be supplied free of charge. Should additional ALU-Clip®be required they are availbale in convenient bags of 50 pieces.

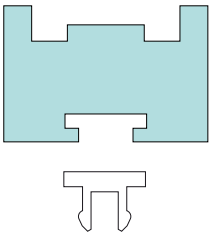
The aforementioned standard ALU-Clip®with slot of 5, 6, 8 and 10 mm may also be suitable for other profile systems.The dimensions of slot width B, the slot depth Tand the web widthhare the decisive factors in determining the suitability. Minor deviations of 0,1 mm are possible and according to our experience tolerable (without engagement). The adjacent drawing of the aluminium profile enables you to dimension and define your required ALU-Clip®.



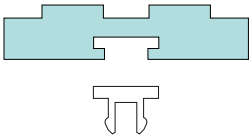
Chain guides, DIN 8187, A4 green, 2000 mm



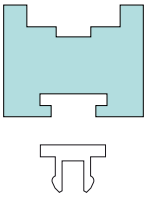
GR1-A



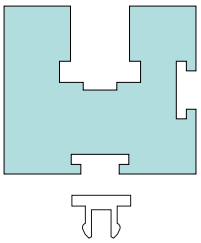
GR1-G-A



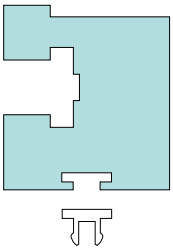
GR2-A



GL1a-A

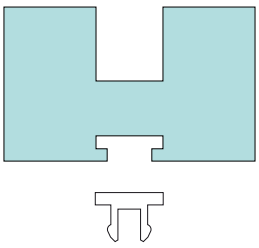


GL1b-A

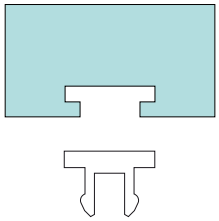


ETA-A

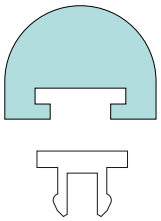
Belt guides, A4 green/black, 2000 mm



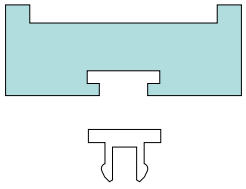
RS-A



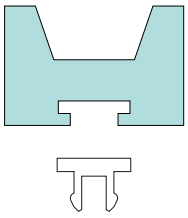
CF-A



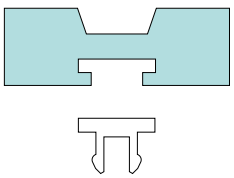
HR2015-A



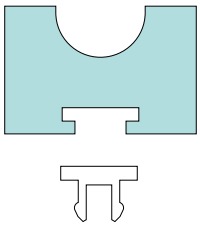
R/flat-A



R/V-belt-A



RFK-A

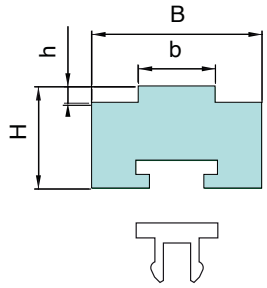


R round-A

With one click you will be taken directly to the size chart of the respective product.

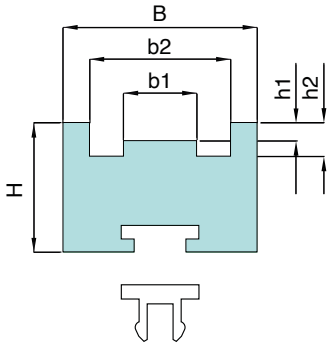
3.1
Wefapress® Alu-Clip® chain guides, DIN 8187, A4 green, 2000 mm

GR1-A



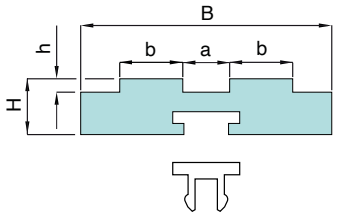
Item No.	Type	Pitch	B	H	b	h
1000268	GR1 08 B1 A	½“ x 5/16“	20	10	7,5	2,2
1000269	GR1 10 B1 A	5/8“ x 3/8“	20	15	9,3	2,6
1000270	GR1 12 B1 A	¾“ x 7/16“	25	15	11,2	3,0

GR1-G-A



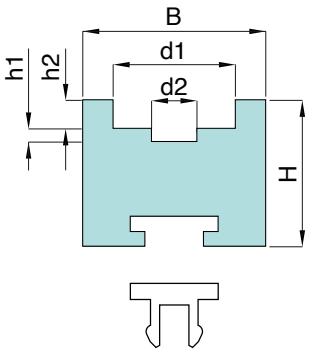
Item No.	Type	Pitch	B	H	b1	b2	h1	h2
1000261	GR1G 08 B1 A	½“ x 5/16“	25	15	5,7	16,3	1,6	3,8
1000262	GR1G 10 B1 A	5/8“ x 3/8“	28	15	7,4	19,2	2,1	4,7
1000263	GR1G 12 B1 A	¾“ x 7/16“	30	20	9,2	21,8	2,8	5,2

GR2-A



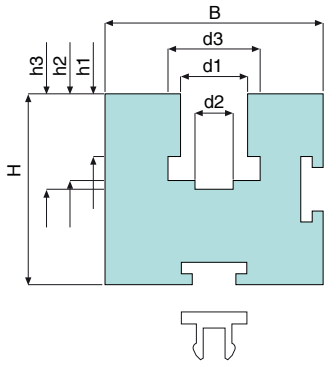
Item No.	Type	Pitch	B	H	a	b	h
1000271	GR2 08 B2 A	½“ x 5/16“	35	10	6,5	7,5	2,2
1000272	GR2 10 B2 A	5/8“ x 3/8“	40	10	7,4	9,3	2,6
1000273	GR2 12 B2 A	¾“ x 7/16“	45	10	8,4	11,2	3,0

GL1a-A



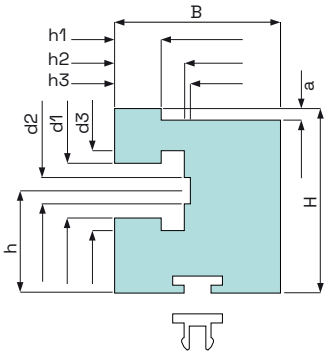
Item No.	Type	Pitch	B	H	d1	d2	h1	h2
1000264	GL1a 08 B1 A	½“ x 5/16“	25	15	12,7	4,9	3,5	4,8
1000265	GL1a 10 B1 A	5/8“ x 3/8“	25	15	15,2	5,5	3,6	5,2
1000266	GL1a 12 B1 A	¾“ x 7/16“	25	20	16,7	6,2	3,9	5,7

GL1b-A



Item No.	Type	Pitch	B	H	d1	d2	d3	h1	h2	h3
1000312	GL1b 08 B1 A	½“ x 5⁄16“	24	30	8,7	5	12,8	7,6	11,5	12,7
1000313	GL1b 10 B1 A	5⁄8“ x 3⁄8“	30	35	10,4	6	15,4	9,5	13,5	14,8
1000314	GL1b 12 B1 A	¾“ x 7⁄16“	40	35	12,3	7	16,9	11,5	15,9	17,5

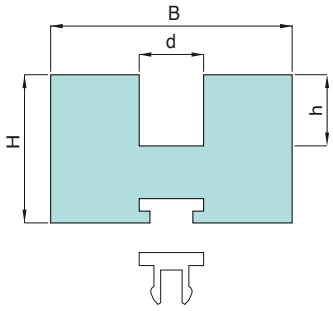
ETA-A



Item No.	Type	B	H	a	d1	d2	d3	h	h1	h2	h3
1000315	ETA 06 B1 C A	20	25	1,4	6,6	4	9,6	15,0	5,6	8,7	9,9
1000316	ETA 08 B1 C A	20	28	2,0	9,2	5	12,5	16,0	7,6	11,5	12,7
1000317	ETA 10 B1 C A	20	34	2,5	10,8	6	15,5	19,0	9,5	13,5	14,8
1000318	ETA 12 B1 C A	28	38	2,5	12,5	7	16,9	21,5	11,5	15,9	17,5
1000319	ETA 16 B1 C A	38	50	3,0	16,1	9	24,4	31,0	16,0	25,7	26,8

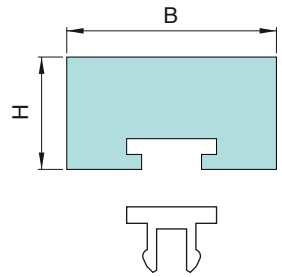
3.2
Wefapress® Alu-Clip® belt guides, A4 green/black, 2000 mm

RS-A



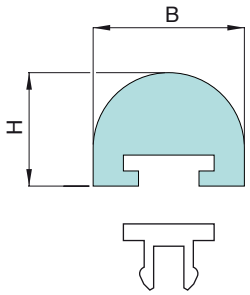
Item No.	Type	B	H	h	d
1000274	RS 6 A	30	15	7	7
1000275	RS 8 A	35	20	9,5	9,5
1000276	RS 10 A	45	25	12	12
1000277	RS 13 A	55	30	15	15
1000278	RS 16 A	65	35	18,5	18,5

CF-A



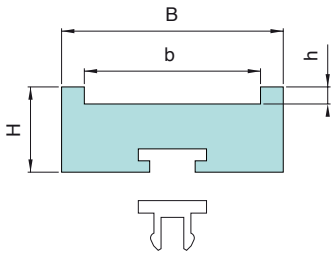
Item No.	Type	B	H
1000301	CF 1 H10 A	20	10
1000302	CF 3 H18 A	20	18
1000303	CF 5 H10 A	28	10
1000304	CF 5 H15 A	28	15
1000305	CF 9 H12 A	38	12
1000306	CF 9 H20 A	38	20

HR2015-A



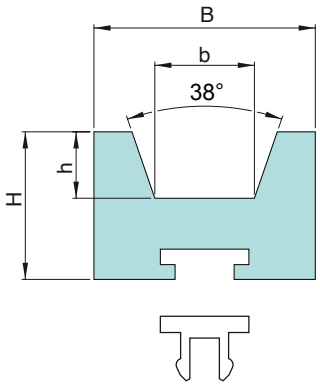
Item No.	Type	B	H
1000307	HR 2015 A	20	15

R/flat-A



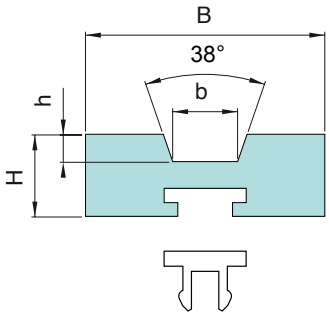
Item No.	Type	B	H	b	h
1000279	R 25 x 20 A	29	14	21	2,5
1000280	R 25 x 30 A	39	14	31	2,5
1000281	R 25 x 40 A	49	14	41	2,5
1000282	R 30 x 30 A	39	15	31	3,0
1000283	R 30 x 40 A	49	15	41	3,0
1000284	R 40 x 50 A	59	15	51	4,0

R/V-belt-A



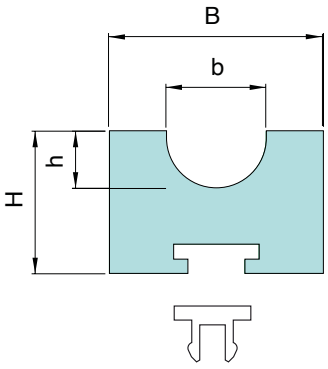
Item No.	Type	B	H	b	h
1000285	R 8 F A	20	10	6,0	3,5
1000286	R 10 Z A	20	10	7,2	4,5
1000287	R 13 A A	20	12	9,2	6,0
1000288	R 17 B A	30	15	11,5	8,0
1000289	R 20 G A	30	20	13,5	9,0
1000290	R 22 C A	35	20	14,5	10,5
1000291	R 25 H A	40	25	16,5	12,0
1000292	R 32 D A	50	30	21,0	16,0
1000293	R 40 E A	60	35	26,0	21,0

RFK-A



Item No.	Type	B	H	b	h
1000308	R 25 RFK 5 A	28	12	6,0	3,5
1000309	R 32 RFK 5 A	35	12	6,0	3,5
1000310	R 32 RFK 10 A	35	12	9,5	4,0
1000311	R 50 RFK 10 A	55	12	9,5	4,0

R round-A



Item No.	Type	B	H	b	h
1000294	R 50 RM 5 A	20	10	6	3
1000295	R 63 RM 6 A	20	10	8	4
1000296	R 80 RM 8 A	20	12	10	5
1000297	R 95 RM 10 A	25	15	12	6
1000298	R 125 RM 12 A	30	20	14	8
1000299	R 150 RM 15 A	35	25	18	10
1000300	R 180 RM 18 A	40	25	20	12

05

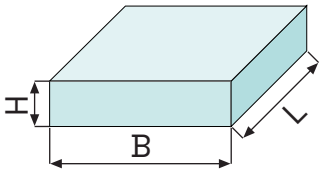
Wefapress® wear strips

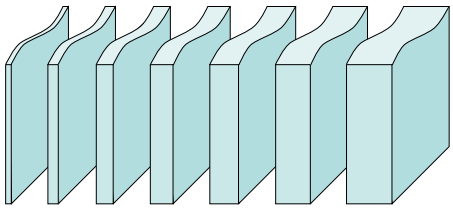
Wear strips
St 1000
natural /green/black

Wefapress® wear stripe, made from St 1000, is characterised by its high wear resistance and chemical resistance. It does not absorb moisture and is used wherever there is little height available for attaching a sliding pad.

It can be easily attached, for example by screwing it on, and its long lengths mean that there are few joints during installation. The roll lengths vary between 30 and 240 m, depending on the material thickness, and the widths are freely selectable, generally ranging from 10 to 80 mm.

Different widths, thicknesses and colours are available on request.





1 2 3 4 5 6 8

Thickness (mm)





4.1
Wefapress® self-adhesive wear strips

Self-adhesive wear strips St 1000 AC natural/black developed for easier installation

Wefapress® St 1000 AC self-adhesive wear strips are resistant to all current acids and agressive materials. To raise a good adhesion the surface which has to be glued must be free of dust and grease. Wear strips which have already been stuck down can possibly be peeled off again in order to reglue it. The best adhesive strength is obtained immediately. With this wear strips you can also stick 90° angles, but only up to a certain thickness.

Self-adhesive wear strips are available in width 25 up to 600 mm (differentation of 25 mm) and thickness 0,25 / 0,5 / 1 / 1,5 and 2 mm.

The length of the rolls is 15 m.

Thickness and width are approximate sizes. They can deviate within the known tolerances.



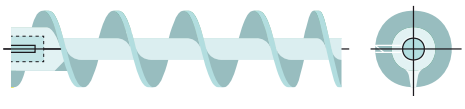
05
Wefapress® scrolls

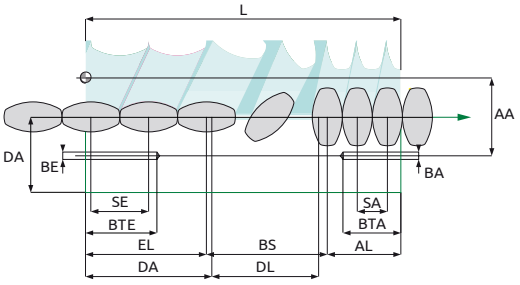
Convincing quality

Wefapress® has years of experience in the manufacture of scrolls. We offer solutions tailor made to your requirements. From initial design and technical advise, right up to the finished roduction scroll. Our scrolls are manufactured from St 1000 in natural, green, black or a colour of your choice. They are resistant to impact, abrasion, chemical attack and also reduce noise level. In addition to these factors, Wefapress scrolls manufactured from St 1000 have an excellent notched impact strength as well as surface finish

Unsuspected dimensions

All scrolls are exclusively produced on a special machine tool that is computer-controlled. Wefapress are able to produce scrolls with a total length of up to 10 metres. Due to the precise machining capacities of this machine tool Wefapress® is able to deliver exact replica parts within a short time frame.

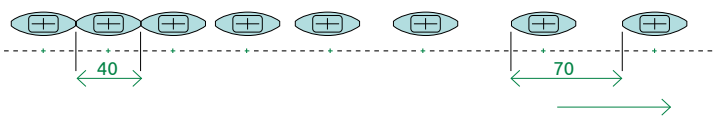




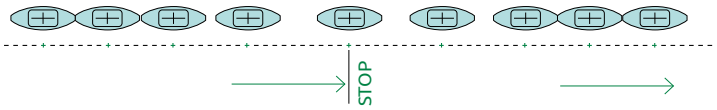
Flexible application

Our scrolls guarantee a constant, exact, rapid, smooth guide for your products in order to increase your productivity. We produce scrolls and feedworms to transport, compact or loose bulk goods as well as screw conveyors to separate, position, turn or group products. With the aid of our modern CAD/CAM system and the parametric programmes developed by ourselves we are able to design and produce feedworms and timing screws according to customer requirements quickly and individually

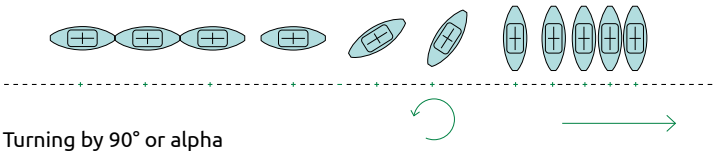
Different functions of scrolls



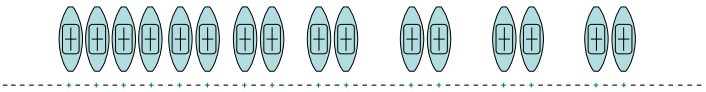
Separating, positioning



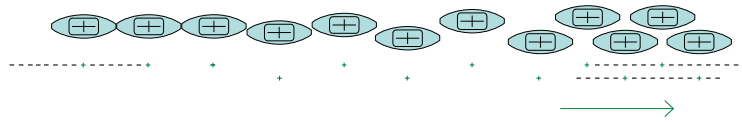
Positioning stop



Turning by 90° or alpha



Grouping



Regrouping from 1 track to 2 tracks

Narviplast-x

NARVIPLASTICS

Narviplastx Industrial Plastics,
Liesdonk 5B, 2440 Geel, België
+32 14 57 10 53
info@narviplastx.eu

www.narviplastx.eu

PART OF THE Narviflex BELTING GROUP



Narviflex Drachten
De Steven 13
NL-9206 AX Drachten
+31 512 745.187
drachten@narviflex.nl

Productie-unit
Kunststof transportbanden

Narviflex Rilland (ZBS)
De Poort 73
NL-4411 PB Rilland
+31 113 55.10.40
info@zbsbv.nl

Narviflex Gent
Skaldenstraat 121 F2
B-9042 Gent
+32 9 219.93.53
info@narviflex.be

Narviflex Menen
Ieperstraat 311
B-8930 Menen
+32 4 228.82.20
info@narviflex.be

Narviflex(HQ)
Liesdonk 7
B-2440 Geel
+32 14 59.11.31
info@narviflex.be

Narviflex Saintes/Tubeke
Rue Auguste Beernaert 1-20
B-1480 Saintes/Tubeke
+32 14 59.11.31
info@narviflex.be

Esfo Metal Belts
Kanaalstraat 127
NL-7547 AR Enschede
+31 53 43 00 860
sales@esfo-metalbelts.com

Narviflex Venlo
Spikweiken 45
NL-5943 AC Lomm/Venlo
+ 31 77 333.36.00
info@narviflex.nl

Narviplastx(HQ)
Liesdonk 5B
B-2440 Geel
+32 14 57.10.53
info@narviplastx.eu

Mineral Composite
Meerdegatstraat 173 (Kolmen)
B-3570 Alken
+32 475 46.77.23
info@mineralcomposite.be

Narviflex Belting Liège SA
Rue de la Bureautique 8
B-4460 Grâce-Hollogne
+32 4 228.82.20
info@narviflex.be