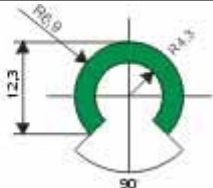
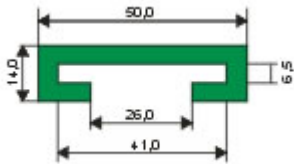
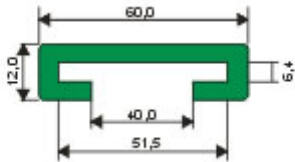
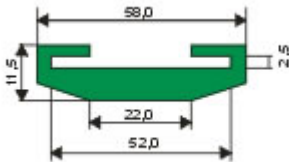
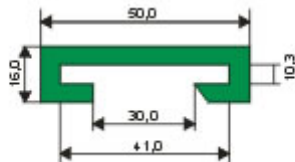
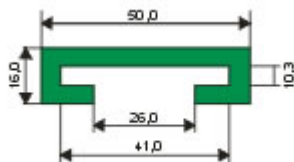
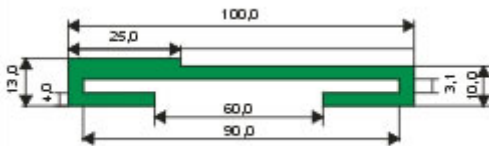
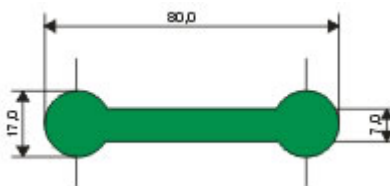
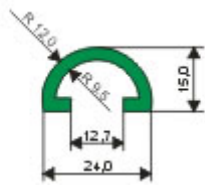
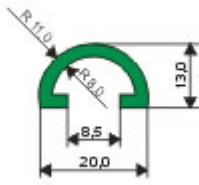
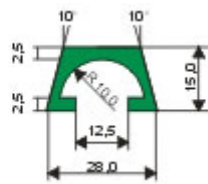
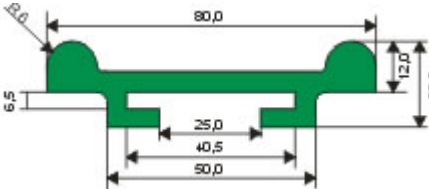
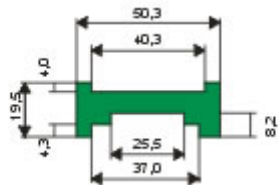
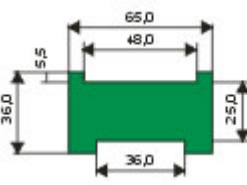


**:: PROFILES AND GUIDES :: EXTRUDED PROFILES**  
**EXTRUDED PROFILES**

<b>Type:B1 colour: green, white</b> <b>Length 50 m</b>	<b>Type:B1a Colour: green, white</b> <b>Length 50 m</b>
<b>Type:B2 Colour: green, white</b> <b>Length 50 m</b>	<b>Type:B2a Colour: green, white</b> <b>Length 50 m</b>
<b>Type:B3 Colour: green, white</b> <b>Length 50 m</b>	<b>Type:B6 Colour: green, white</b> <b>Length 50 m</b>
<b>Type:B8 Colour: green, white</b> <b>Length 50 m</b>	<b>Type:B1 Colour: green, white</b> <b>Length 50 m</b>
<b>Type:C1 Colour: green, white</b> <b>Length 50 m</b>	<b>Type:C5 Colour: green, white</b> <b>Length 50 m</b>
<b>Type:C2 Colour: green, white</b> <b>Length 50 m</b>	<b>Type:C6 Colour: green, white</b> <b>Length 50 m</b>

<p><b>Type:</b>C3 <b>Colour:</b> green, white <b>Length</b> 50 m</p> 	<p><b>Type:</b>C7 <b>Koloa:</b> green, white <b>Length</b> 50 m</p> 
<p><b>Type:</b>C15 <b>Colour:</b> green, white <b>Length</b> 50 m</p> 	<p><b>Type:</b>C16 <b>Colour:</b> green, white <b>Length</b> 50 m</p> 
<p><b>Type:</b>C17 <b>Colour:</b> green, white <b>Length</b> 50 m</p> 	<p><b>Type:</b>C20 <b>Colour:</b> green, white <b>Length</b> 50 m</p> 
<p><b>Type:</b>C29 <b>Colour:</b> green, white <b>Length</b> 50 m</p> 	<p><b>Type:</b>D1 <b>Colour:</b> green, white <b>Length</b> 3 m</p> 
<p><b>Type:</b>D2 <b>Colour:</b> green, white <b>Length</b> 50 m</p> 	<p><b>Type:</b>D3 <b>Colour:</b> green, white <b>Length</b> 50 m</p> 
<p><b>Type:</b>D4 <b>Colour:</b> green, white <b>Length</b> 50 m</p> 	<p><b>Type:</b>D6 <b>Colour:</b> green, white <b>Length</b> 3 m</p> 
<p><b>Type:</b>Du1 <b>Colour:</b> green, white <b>Length</b> 50 m</p> 	<p><b>Type:</b>Du2 <b>Colour:</b> green, white <b>Length</b> 3 m</p> 

<b>Type:E1 Colour: green, white</b> <b>Length 3 m</b>	<b>Type:F1 Colour: green, white</b> <b>Length 50 m</b>
<b>Type:G1 Colour: green, white</b> <b>Length 50 m</b>	<b>Type :HR Colour: green, white</b> <b>Length 50 m</b>
<b>Type:K2 Colour: green, white</b> <b>Length 50 m</b>	<b>Type:L1 Colour: green, white</b> <b>Length 50 m</b>
<b>Type:L2 Colour: green, white</b> <b>Length 50 m</b>	<b>Type:L3 Colour: green, white</b> <b>Length 50 m</b>
<b>Type:L4 Colour: green, white</b> <b>Length 50 m</b>	<b>Type:L5 Colour: green, white</b> <b>Length 50 m</b>
<b>Type:L6 Colour: green, white</b> <b>Length 50 m</b>	<b>Type:L8 Colour: green, white</b> <b>Length 50 m</b>
<b>Type:L10 Colour: green, white</b> <b>Length 50 m</b>	<b>Type:C6 Colour: green, white</b> <b>Length 50 m</b>

<b>Type:P1 Colour: green, white</b> <b>Length 3 m</b>	<b>Type:R2 Colour: green, white</b> <b>Length 2-3 m</b>
<b>Type:T1 Colour: green, white</b> <b>Length 3 m</b>	<b>Type:U3 Colour: green, white</b> <b>Length 2-3 m</b>

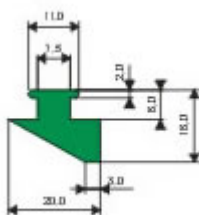
The products presented above are only a part of our offer.

## + SPECIAL PROFILES (for bottling machines KRONES, KHS)

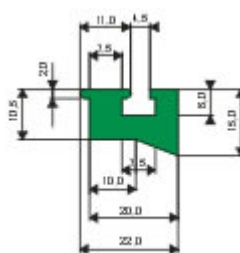
:: **PROFILES AND GUIDES** :: PROFILES FOR BOTTLING MACHINES 'KRONES' AND 'KHS'

### PROFILES FOR BOTTLING MACHINES 'KRONES' AND 'KHS'

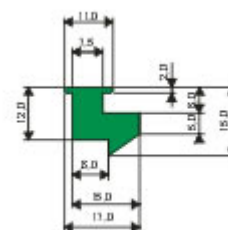
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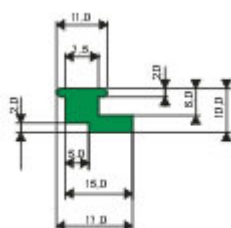
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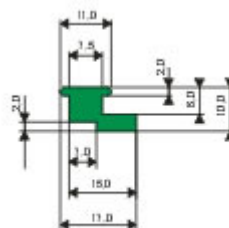
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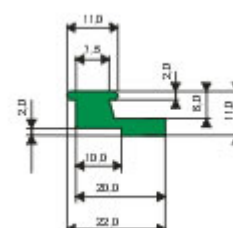
4



5



6



[illegible]

Figure 1 shows the dimensions of the test specimen. The specimen is an L-shaped block with a rectangular hole. The overall dimensions are 23.0 mm in width and 54.5 mm in height. The hole has a top width of 18.0 mm, a bottom width of 14.0 mm, and a height of 11.0 mm. A 45-degree chamfer is indicated at the bottom-left corner of the hole. There is a 3.0 mm gap between the bottom of the hole and the base of the specimen.

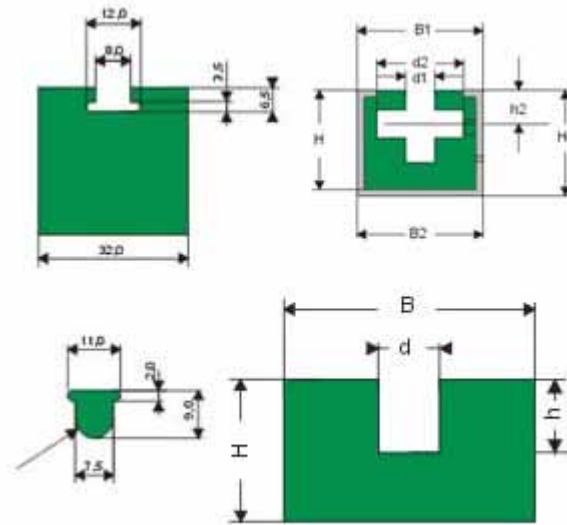
Technical drawing of a mechanical part with the following dimensions:

- Overall width:  $30D$
- Overall height:  $14.5$
- Height of the top section:  $12.5$
- Height of the middle section:  $3.5$
- Radius of the top section:  $R17.5$
- Width of the bottom section:  $1.5$
- Overall diameter of the bottom section:  $11D$

**The products presented above are only a part of our offer.**

## : PROFILES AND GUIDES

### PROFILES AND GUIDES

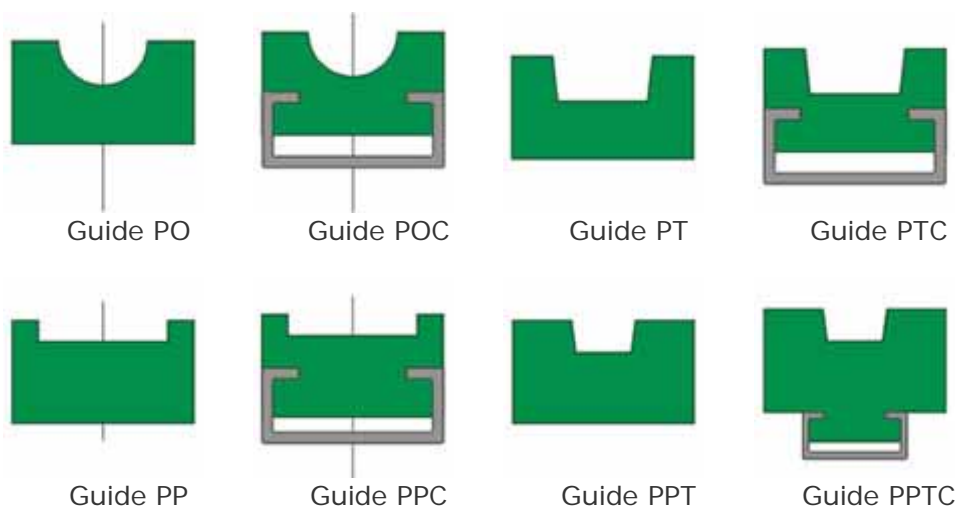


Low abrasion and low friction coefficient of multimolecular polyethylene contributes to the domination of profiles made of technical plastics over steel profiles. In relation to the increasing demand for this type of products, we have decided to introduce a system of profiles for round, vee, flat and flat-vee belts. The use of steel channel bar enabled an easy assembly and a quick replacement of the used profiles. We also offer guides made of antistatic and high temperature resistant technical plastics.

**The products presented above are only a part of our offer.**

## :: PROFILES AND GUIDES :: BELT GUIDES

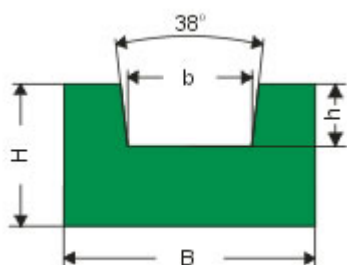
### GUIDES FOR FLAT, ROUND AND VEE BELTS according to DIN 2215



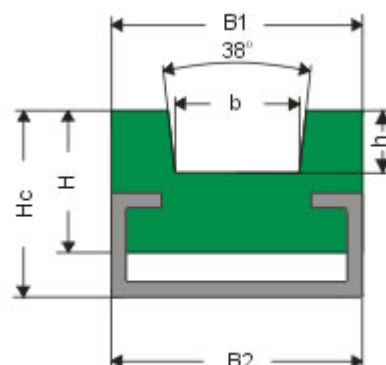
**The products presented above are only a part of our offer.**

## :: PROFILES AND GUIDES :: BELT GUIDES :: VEE

Vee belt guide type "PT" according to DIN 2215

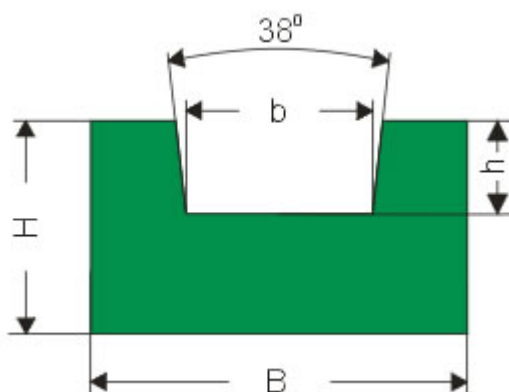


Vee belt guide type "PTC" with channel bar according to DIN 2215



**The products presented above are only a part of our offer.**

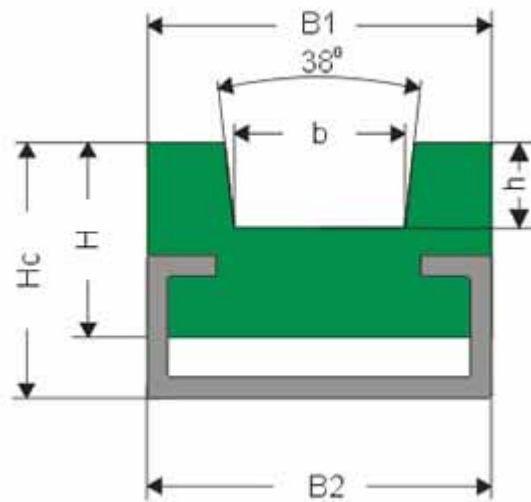
Vee belt guide type "PT" according to DIN 2215



Part.	B (mm)	H (mm)	b w mm	h (mm)	weight (kg/m)
8	20	10	6	3,5	0,17
10	20	10	7,2	4,5	0,16
13	20	12	9,2	6	0,17
17	30	15	11,5	8	0,33
20	30	20	13,5	9	0,43
22	35	20	14,5	10,5	0,49
25	40	25	16,5	12	0,73
32	50	30	21	16	1,04
40	60	35	26	21	1,37

Vee belt guide type "PTC" with channel bar according to DIN 2215

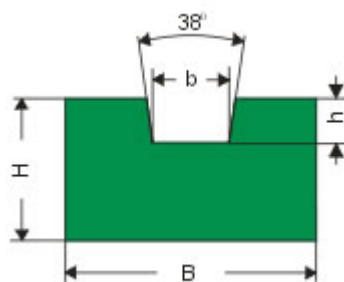




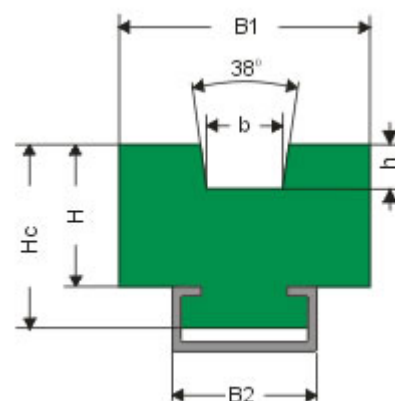
Part.	B1 (mm)	B2 (mm)	H (mm)	Hc (mm)	b (mm)	h (mm)	Steel profile type	weight (kg/m)
8	20	20	10	15	6	3,5	C3	0,63
10	20	20	15	18	7,2	4,5	C3	0,7
13	25	28	18	22	9,2	6	C5	1,19
17	30	28	18	24	11,5	8	C5	1,2
20	30	28	18	24	13,5	9	C5	1,18
22	35	38	25	30	14,5	10,5	C9	2,06
25	40	38	25	32	16,5	12	C9	2,05
32	60	60	35	40	21	16	C12	3,66
40	60	60	35	40	26	21	C12	3,37

## : PROFILES AND GUIDES :: BELT GUIDES :: VEE FLAT

Vee flat belt guide type "PPT" according to DIN 2215

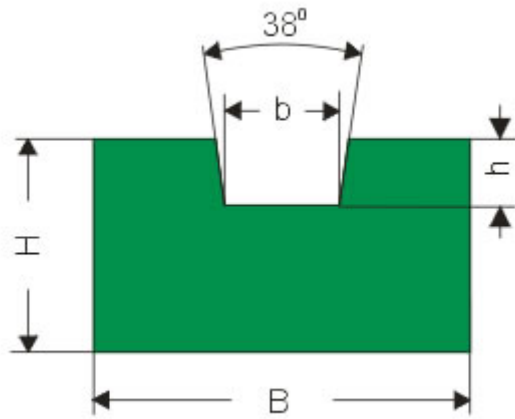


Vee flat belt guide type "PPT" with channel bar according to DIN 2215



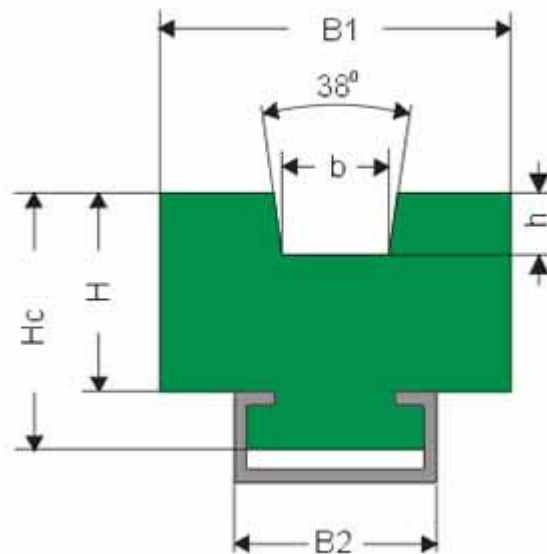
The products presented above are only a part of our offer.

Vee flat belt guide type "PPT" according to DIN 2215



Part.	B (mm)	H (mm)	b (mm)	h (mm)	weight (kg/m)
25/TK5	28	10	6	3,5	0,25
32/TK5	35	10	6	3,5	0,31
32/TK10	35	12	9,5	4	0,36
50/TK10	55	12	9,5	4	0,59
75/TK10	80	15	13	5	1,07
100/TK10	105	15	13	5	1,43

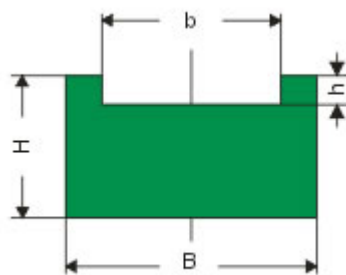
Vee flat belt guide type "PPT" with channel bar according to DIN 2215



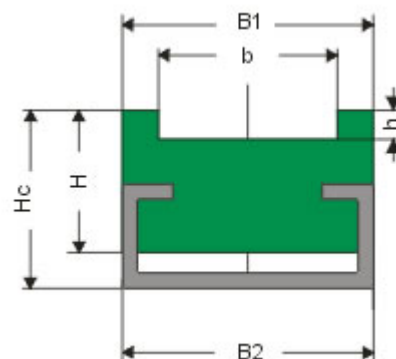
Part.	B1 (mm)	B2 (mm)	H (mm)	Hc (mm)	b (mm)	h (mm)	Steel profile type	weight (kg/m)
25/TK5	28	28	12	18	6	3,5	C5	1,12
32/TK5	35	28	12	18	6	3,5	C5	1,16
32/TK10	35	28	12	18	9,5	4	C5	1,14
50/TK10	55	50	15	18	9,5	4	C4	1,82
75/TK10	80	80	15	18	13	5	C6	2,7
100/TK10	105	80	15	18	13	5	C6	2,89

**:: PROFILES AND GUIDES :: BELT GUIDES :: FLAT**

Flat belt guide type "PP" according to DIN 2215

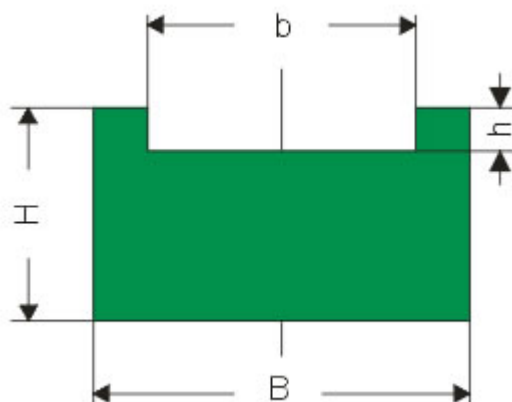


Flat belt guide type "PPC" with channel bar according to DIN 2215



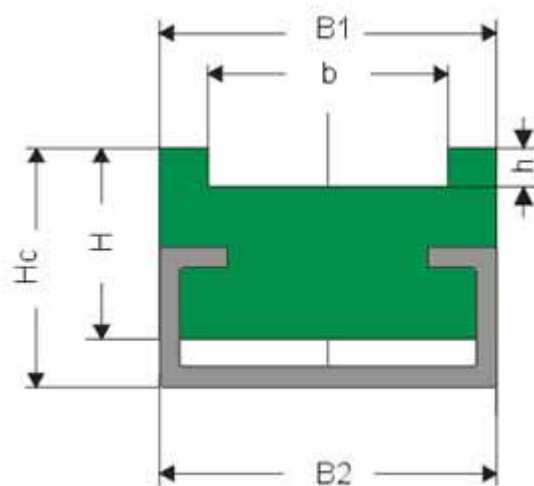
The products presented above are only a part of our offer.

Flat belt guide type "PP" according to DIN 2215



Part.	B (mm)	H (mm)	b (mm)	h (mm)	weight (kg/m)
25/T5	35	10	26	1,8	0,29
32/T5	45	12	33	1,8	0,45
25/T10	35	12	26	3,8	0,3
32/T10	45	12	33	3,8	0,39
50/T10	65	15	51	3,8	0,73
75/T10	90	15	76	3,8	1
100/T10	115	18	101	3,8	1,59

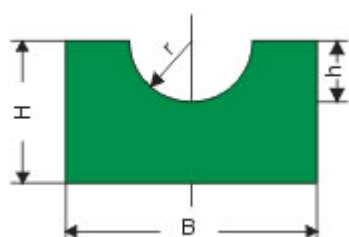
Flat belt guide type "PPC" with channel bar according to DIN 2215



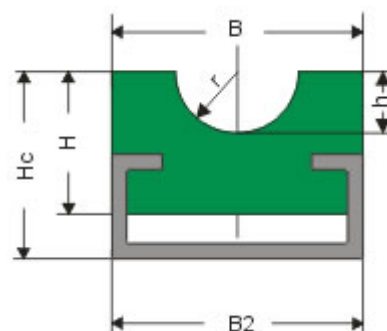
Part.	B1 (mm)	B2 (mm)	H (mm)	Hc (mm)	b (mm)	h (mm)	Steel profile type	weight (kg/m)
25/T5	35	28	12	18	26	1,8	C5	1,13
32/T5	45	28	12	18	33	1,8	C5	1,17
25/T10	35	28	15	20	26	3,8	C5	1,17
32/T10	45	28	15	20	33	3,8	C5	1,22
50/T10	65	50	18	20	51	3,8	C4	1,91
75/T10	90	80	18	20	76	3,8	C6	2,78
100/T10	115	80	18	20	101	3,8	C6	2,93

## :: PROFILES AND GUIDES :: BELT GUIDES :: ROUND

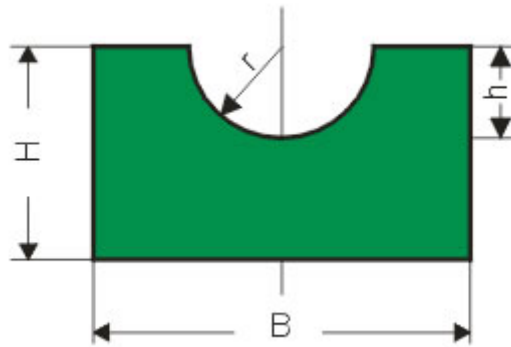
Round belt guide type "PO" according to DIN 2215



Round belt guide type "POC" with channel bar according to DIN 2215

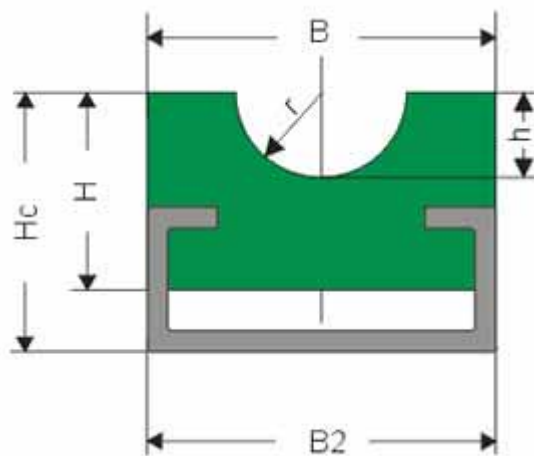


**The products presented above are only a part of our offer.**  
 Round belt guide type "PO" according to DIN 2215



Part.	B (mm)	H (mm)	h (mm)	r (mm)	weight (kg/m)
5	20	10	3	3	0,18
6,3	20	10	4	4	0,17
8	20	12	5	5	0,2
9,5	25	15	6	6	0,30
12,5	28	20	8	7	0,49
15	33	25	10	9	0,7
18	38	25	12	10	0,78

und belt guide type "POC" with channel bar according to DIN 2215




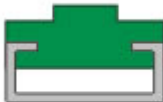



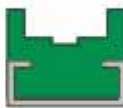



Part.	B1 (mm)	B2 (mm)	H (mm)	Hc (mm)	h (mm)	r (mm)	Steel profile type	Weight (kg/m)
5	20	20	10	15	3	3	C3	0,63
6,3	20	20	15	18	4	4	C3	0,71
8	20	20	15	18	5	5	C3	0,7
9,5	25	28	15	20	6	6	C5	1,12
12,5	28	28	15	20	8	7	C5	1,12
15	33	38	20	25	10	9	C9	1,93
18	38	38	20	25	12	10	C9	1,92

: PROFILES AND GUIDES :: GUIDES FOR „GALL“ ROLLER CHAINS

GUIDES FOR "GALL" ROLLER CHAINS according to DIN 8187



**Profiles and guides made of technical plastics according to DIN 8187**

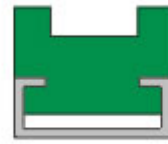
<p>Type "A"</p> 	<p>Type "AC"</p> 	<p>Type "B"</p> 
<p>Type "B3"</p> 	<p>Type "C"</p> 	<p>Type "CC"</p> 
<p>Type "D"</p> 	<p>Type "DC"</p> 	<p>Type "T"</p> 
<p>Type "TC"</p>	<p>Type "TU"</p>	<p>Type "TUC"</p>



Type "I"



Type "CKG14H"



Type "CKG15H"

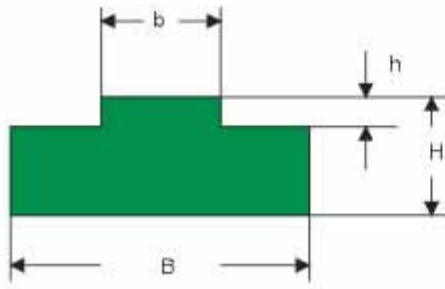


Type "ETA"



The products presented above are only a part of our offer.

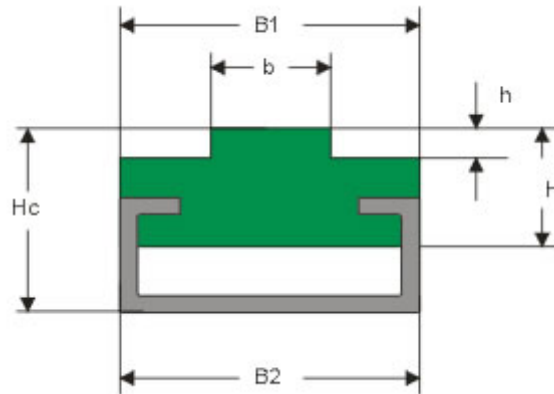
# GUIDE FOR ROLLER CHAIN TYPE „A” ACCORDING TO DIN 8187



Part.	Chain dimensions in inches	ISO DIN 8187	B	H	b	H
100.200.1	3/8" x 7/32"	06-B1	15	10	5,4	1,5
100.200.2	1/2"x3/16"	06-B1	15	10	4,5	1,5
100.200.3	1/2"x1/4"	06-B1	20	10	6,2	2,2
100.200.4	1/2"x5/16"	06-B1	20	10	7,4	2,2
100.200.5	1/2"x5/16"	06-B1	20	15	7,4	7,7
100.200.6	1/2"x5/16"	06-B1	20	20	7,4	2,2
100.200.7	1/2"x5/16"	08B-1	20	30	7,4	2,2
100.200.8	5/8"x3/8"	10B-1	20	10	9,3	2,6
100.200.9	5/8"x3/8"	10B-1	20	15	9,3	2,6
100.200.10	5/8"x3/8"	10B-1	20	20	9,3	2,6
100.200.11	5/8"x3/8"	10B-1	20	30	9,3	2,6
100.200.12	3/4"x7/16"	12B-1	25	10	11,3	2,4
100.200.13	3/4"x7/16"	12B-1	25	15	11,3	2,4
100.200.14	3/4"x7/16"	12B-1	25	20	11,3	2,4
100.200.15	3/4"x7/16"	12B-1	25	30	11,3	2,4
100.200.16	1"x17mm	16B-1	40	15	16	3,5
100.200.17	1"x17mm	16B-1	40	20	16	3,5
100.200.18	1"x17mm	16B-1	40	30	16	3,5
100.200.19	1 1/4"x3/4"	20B-1	45	15	18	4,2
100.200.20	1 1/2"x1"	24B-1	60	15	24	5,5
100.200.21	1 3/4"x31mm	28B-1	75	20	30	6,8
100.200.22	2"x31mm	32B-1	80	20	30	7,7

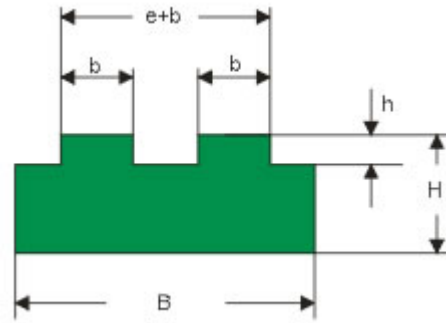


# GUIDE FOR ROLLER CHAIN TYPE „AC” ACCORDING TO DIN 8187



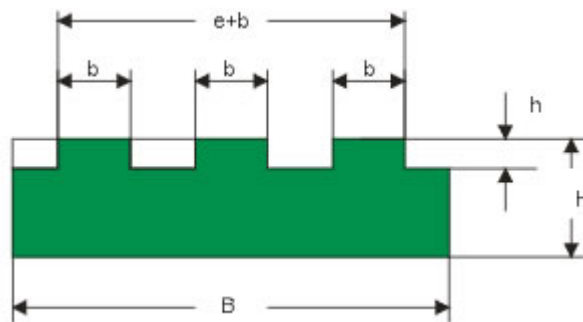
Part.	Chain dimensions in inches	ISO DIN 8187	B1	B	H	b	H	channel bar TYPE
100.200.23	3/8" x 7/32"	06-B1	17	20	14	5,4	1,5	C3
100.200.24	1/2"x3/16"	083-1	17	20	14	4,5	1,5	C3
100.200.25	1/2"x1/4"	085-1	17	20	14	6,2	2,2	C3
100.200.26	1/2"x5/16"	08B-1	20	24	10	7,4	2,2	C1
100.200.27	1/2"x5/16"	08B-1	17	20	14	7,4	2,2	C3
100.200.28	5/8"x3/8'	10B-1	17	20	14	9,3	2,6	C3
100.200.29	3/4"x7/16"	12B-1	20	20	14	11,3	2,4	C3
100.200.30	3/4"x7/16	12B-1	24	20	14	11,3	2,4	C5
100.200.31	1"x17mm	16B-1	24	28	14	16	3,5	C5
100.200.32	1 1/4"x3/4"	20B-1	28	28	14	18	4,2	C5
100.200.33	1/ 1/2"x1"	24B-1	33	28	23	24	5,5	C9
100.200.34	1 3/4"x31mm	28B-1	38	38	23	30	6,8	C9
100.200.35	2"x31mm	32B-1	38	38	23	30	7,7	C9
100.200.36	2"x31mm	32B-1	60	60	25	30	7,7	C12

# GUIDE FOR ROLLER CHAIN TYPE „B” ACCORDING TO DIN 8187



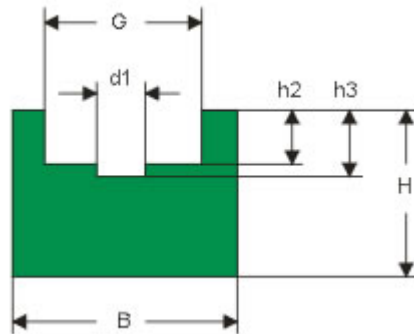
Part.	Chain dimensions in inches	ISO DIN 8187	B	H	b	h	e+b
100.200.37	3/8" x 7/32"	06-B2	25	10	5,4	1,5	15,6
100.200.38	1/2"x5/16"	08B-2	35	10	7,4	2,2	21,2
100.200.39	1/2"x5/16"	08B-2	35	15	7,4	2,2	21,2
100.200.40	1/2"x5/16"	08B-2	35	20	7,4	2,2	21,2
100.200.41	1/2"x5/16"	08B-2	35	30	7,4	2,2	21,2
100.200.42	5/8"x3/8"	10B-2	40	10	9,3	2,6	25,7
100.200.43	3/4"x7/16"	12B-2	45	10	11,3	2,4	30,7
100.200.44	3/4"x7/16"	12B-2	45	15	11,3	2,4	30,7
100.200.45	1"x17mm	16B-2	48	15	16	3,5	48,0
100.200.46	1 1/4"x3/4"	20B-2	55	15	18	4,2	55,0
100.200.47	1/ 1/2"x1"	24B-2	72	20	24	5,5	72,0
100.200.48	1 3/4"x31mm	28B-2	89	25	30	6,8	89,0
100.200.49	2"x31mm	32B-2	88	30	30	7,7	88,0

# GUIDE FOR ROLER CHAIN TYPE „B3” ACCORDING TO DIN 8187



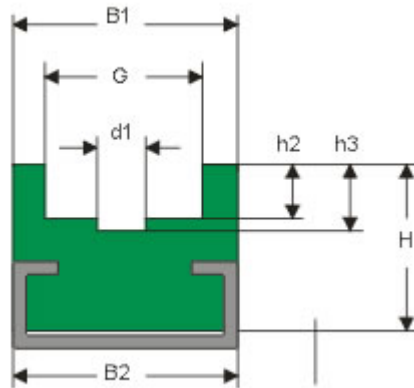
Part.	Chain dimensions in inches	ISO DIN 8187	B	H	b	h	e+b
100.200.50	3/8" x 7/32"	06-B2	35	10	5,5	1,5	25,9
100.200.51	1/2"x5/16"	08B-2	45	10	7,5	2,2	35,3
100.200.52	1/2"x5/16"	08B-2	45	15	7,5	2,2	35,3
100.200.53	1/2"x5/16"	08B-2	45	20	7,5	2,2	35,3
100.200.54	1/2"x5/16"	08B-2	45	30	7,5	2,2	35,3
100.200.55	5/8"x3/8"	10B-2	55	10	9,3	2,6	42,5
100.200.56	3/4"x7/16"	12B-2	65	10	11,3	2,4	50,3
100.200.57	1"x17mm	16B-2	95	15	16,5	3,5	80,3
100.200.58	1 1/4"x3/4"	20B-2	105	15	19	4,2	92,0
100.200.59	1/ 1/2"x1"	24B-2	135	20	24,7	5,5	121,5
100.200.60	1 3/4"x31mm	28B-2	170	25	30,1	6,8	149,3
100.200.61	2"x31mm	32B-2	170	30	30,1	7,7	149,3

# GUIDE FOR ROLLER CHAIN TYPE „C” ACCORDING TO DIN 8187



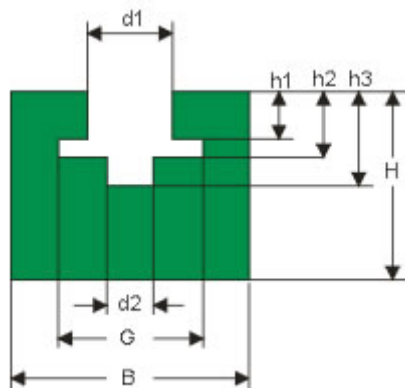
Part.	Chain dimensions in inches	ISO DIN 8187	B	H	d1	G	h2	h3
100.200.62	3/8" x 5/32"	-	20	15	4,0	9,4	2,8	4,2
100.200.63	3/8" x 7/32"	06-B1	20	15	4,0	9,4	2,8	4,2
100.200.64	1/2"x3/16"	083-1	20	15	5,0	10,8	2,3	3,8
100.200.65	1/2"x1/4"	085-1	20	15	5,0	11,8	3,2	4,7
100.200.66	1/2"x1/4"	-	25	15	5,0	12,8	3,5	5,0
100.200.67	1/2"x5/16"	08B-1	25	15	5,0	12,8	3,5	5,0
100.200.68	5/8"x1/4"	-	25	15	6,0	15,4	3,6	5,2
100.200.69	5/8"x3/8"	10B-1	25	15	6,0	15,4	3,6	5,0
100.200.70	3/4X7/16"	12B-1	25	20	7,0	17,0	3,9	5,7
100.200.71	3/4X7/16"	16B-1	33	25	10,0	24,0	8,4	10,6
100.200.72	1 1/4"x3/4"	20B-1	55	25	11,0	28,0	10,0	12,2
100.200.73	1 1/2"x 1"	24B-1	60	30	16,0	36,6	13,0	16,0
100.200.74	1 3/4"x31mm	28B-1	65	30	17,0	40,0	16,0	18,0
100.200.75	2"x31mm	32B-1	70	30	19,0	44,6	16,0	18,7

# GUIDE FOR ROLLER CHAIN TYPE „CC” ACCORDING TO DIN 8187



Part.	Chain dimensions in inches	ISO DIN 8187	B1	B2	H	Hc	d1	g	h2	h3	channel bar TYPE
100.200.77	3/8" x 5/32"	-	20	20	14	17	4,0	9,4	2,8	4,2	C3
100.200.78	3/8" x 7/32"	06-B1	20	20	14	17	4,0	9,4	2,8	4,2	C3
100.200.79	1/2"x3/16"	083-1	20	20	14	17	5,0	10,8	2,3	3,8	C3
100.200.80	1/2"x1/4"	085-1	28	28	14	18	5,0	11,8	3,2	4,7	C5
100.200.81	1/2"x1/4"	-	28	28	14	18	5,0	12,8	3,5	5,0	C5
100.200.82	1/2"x5/16"	08B-1	28	24	10	11	5,0	12,8	3,5	5,0	C1
100.200.83	5/8"x1/4"	-	24	28	12	18	6,0	15,4	3,6	5,2	C5
100.200.84	5/8"x3/8"	10B-1	24	28	12	18	6,0	15,4	3,6	5,0	C5
100.200.85	3/4"x7/16"	12B-1	24	28	12	18	7,0	17,0	3,9	5,7	C5
100.200.86	1 "x17mm	16B-1	33	38	20	30	10,0	24,0	8,4	10,6	C9
100.200.87	1 1/4"x3/4"	20B-1	60	60	25	35	11,0	28,0	10,0	12,2	C12
100.200.88	1 1/2"x 1"	24B-1	60	60	30	40	16,0	36,6	13,0	16,0	C12
100.200.89	1 3/4"x31mm	28B-1	65	60	38	45	17,0	40,0	16,0	18,0	C12
100.200.90	2"x31mm	32B-1	70	60	38	45	19,0	44,6	16,0	18,7	C12

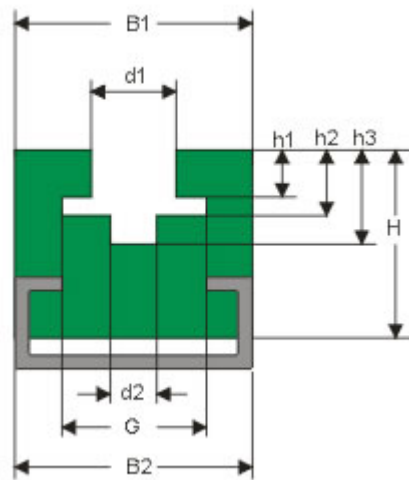
# GUIDE FOR ROLLER CHAIN TYPE „D” ACCORDING TO DIN 8187



Part.	Chain dimensions in inches	ISO DIN 8187	B1	H	d2	d1	G	h1	h2	h3
100.200.91	3/8" x 5/32"	-	20	25	4,0	6,6	9,4	3,6	7,0	8,0
100.200.92	3/8" x 7/32"	06-B1	20	25	4,0	6,6	9,4	5,5	8,9	10,0
100.200.93	1/2"x3/16"	083-1	20	25	4,0	8,0	10,8	4,5	8,0	9,5
100.200.94	1/2"x1/4"	085-1	24	30	5,0	8,0	11,8	6,2	9,8	11,3

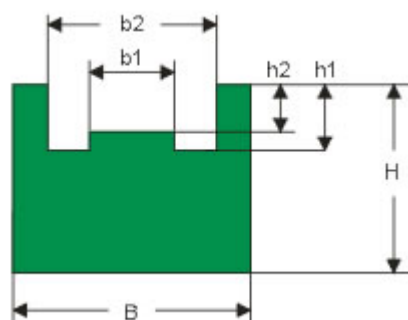
100.200.95	1/2"x1/4"	-	24	30	5,0	8,8	12,8	6,2	10,2	11,7
100.200.96	1/2"x5/16"	08B-1	24	30	5,0	8,9	12,8	7,4	11,5	13,0
100.200.97	5/8"x1/4"	-	30	30	6,0	10,6	15,4	6,2	10,2	11,6
100.200.98	5/8"x3/8"	10B-1	30	35	6,0	10,6	15,4	9,3	13,5	14,9
100.200.99	3/4X7/16"	12B-1	40	35	7,0	12,4	17,0	11,3	15,9	17,5
100.200.100	1 "x17mm	16B-1	40	45	10,0	16,4	24,0	16,0	25,7	27,0
100.200.101	1 1/4"x3/4"	20B-1	50	50	11,0	20,0	28,0	18,0	29,5	31,7
100.200.102	1 1/2"x 1"	24B-1	60	60	16,0	27,0	36,6	24,0	38,2	41,2
100.200.103	1 3/4"x31mm	28B-1	60	70	17,0	30,0	40,0	30,0	47,0	49,0
100.200.104	2"x31mm	32B-1	70	75	19,0	31,0	44,6	30,0	47,3	50,0

#### GUIDE FOR ROLLER CHIAN TYPE "DC" ACCORDING TO DIN 8187



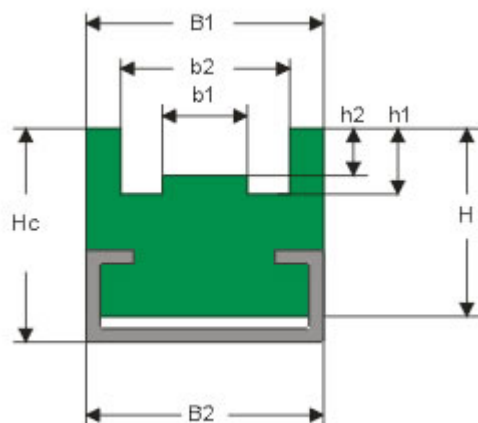
Part.	Chain dimensions in inches	ISO DIN 8187	B1	B2	H	Hc	d2	d1	G	h1	h2	h3	channel bar TYPE
100.200.105	3/8" x 5/32"	-	20	20	18	21	4,0	6,6	9,4	3,6	7,0	8,0	C3
100.200.106	3/8" x 7/32"	06-B1	20	20	18	21	4,0	6,6	9,4	5,5	8,9	10,0	C3
100.200.107	1/2"x3/16"	083-1	20	20	18	21	5,0	8,0	10,8	4,5	8,0	9,5	C3
100.200.108	1/2"x1/4"	085-1	24	28	28	32	5,0	8,0	11,8	6,2	9,8	11,3	C7
100.200.109	1/2"x1/4"	-	24	28	28	32	5,0	8,8	12,8	6,2	10,2	11,7	C7
100.200.110	1/2"x5/16"	08B-1	24	28	28	32	5,0	8,9	12,8	7,4	11,5	13,0	C7
100.200.111	5/8"x1/4"	-	24	28	28	32	6,0	10,6	15,4	6,2	10,2	11,6	C7
100.200.112	5/8"x3/8"	10B-1	24	28	28	32	6,0	10,6	15,4	9,3	13,5	14,9	C7
100.200.113	3/4X7/16"	12B-1	32	38	35	43	7,0	12,4	17,0	11,3	15,9	17,5	C9
100.200.114	1 "x17mm	16B-1	40	38	45	50	10,0	16,4	24,0	16,0	25,7	27,0	C9
100.200.115	1 1/4"x3/4"	20B-1	60	60	50	55	11,0	20,0	28,0	18,0	29,5	31,7	C12
100.200.116	1 1/2"x 1"	24B-1	60	60	60	65	16,0	27,0	36,6	24,0	38,2	41,2	C12
100.200.117	1 3/4"x31mm	28B-1	70	60	75	80	17,0	30,0	40,0	30,0	47,0	49,0	C12
100.200.118	2"x31mm	32B-1	70	60	75	80	19,0	31,0	44,6	30,0	47,3	50,0	C12

## GUIDE FOR ROLLER CHAIN TYPE "T" ACCORDING TO DIN 8187



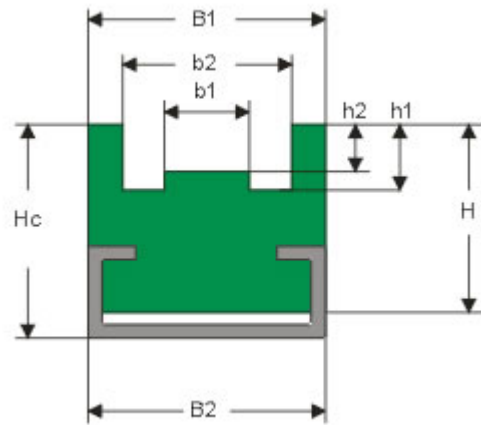
Part.	Chain dimensions in inches	ISO DIN 8187	B	H	B1	B2	h1	h2
100.200.119	3/8" x 7/32"	06-B1	20	10	3,8	13,0	1,5	1,1
100.200.120	1/2"x3/16"	083-1	20	10	3,0	12,4	1,6	1,4
100.200.121	1/2"x1/4"	085-1	22	10	4,5	15,1	2,2	1,6
100.200.122	1/2"x5/16"	08B-1	25	15	5,7	16,3	2,2	1,6
100.200.123	5/8"x1/4"	-	25	15	4,1	16,1	2,6	2,1
100.200.124	5/8"x3/8"	10B-1	28	15	7,4	19,2	2,6	2,1
100.200.125	3/4"x7/16"	12B-1	30	20	9,2	21,8	2,4	2,8
100.200.126	1 "x17mm	16B-1	42	25	15,0	33,8	3,5	3,3
100.200.127	1 1/4"x3/4"	20B-1	50	25	16,8	40,0	4,2	4,0

## GUIDE FOR ROLLER CHAIN TYPE "TC" ACCORDING TO DIN 8187



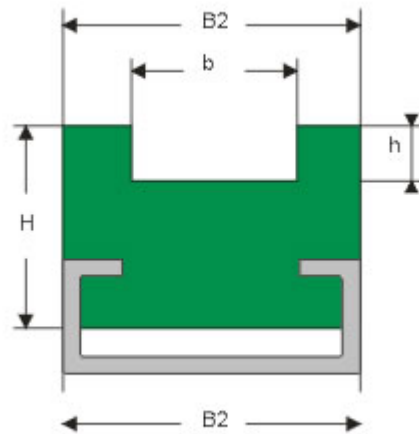
Part.	Chain dimensions in inches	ISO DIN 8187	B	B2	H	Hc	B1	B2	h1	h2	channel bar TYPE
100.200.128	3/8" x 7/32"	06-B1	20	20	14	17	3,8	13,0	1,5	1,1	C3
100.200.129	1/2"x3/16"	083-1	20	20	14	17	3,0	12,4	1,6	1,4	C3
100.200.130	1/2"x1/4"	085-1	22	20	14	17	4,5	15,1	2,2	1,6	C3
100.200.131	1/2"x5/16"	08B-1	25	20	16	20	5,7	16,3	2,2	1,6	C3
100.200.132	5/8"x1/4"	-	25	20	16	20	4,1	16,1	2,6	2,1	C3
100.200.133	5/8"x3/8"	10B-1	28	28	16	20	7,4	19,2	2,6	2,1	C5
100.200.134	3/4"x7/16"	12B-1	30	28	18	22	9,2	21,8	2,4	2,8	C5
100.200.135	1 "x17mm	16B-1	42	38	25	30	15,0	33,8	3,5	3,3	C9
100.200.136	1 1/4"x3/4"	20B-1	50	38	30	35	16,8	40,0	4,2	4,0	C9

# GUIDE FOR ROLLER CHAIN TYPE "TU" ACCORDING TO DIN 8187



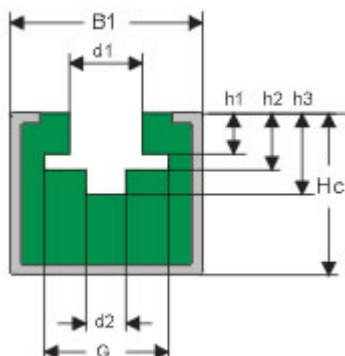
Part.	Chain dimensions in inches	ISO DIN 8187	B	H	b	h
100.200137	3/8" x 5/32"	-	15	10	12	2,2
100.200.138	1/2"x3/16"	083-1	15	10	12	2,2

# GUIDE FOR ROLLER CHAIN TYPE "TUC" ACCORDING TO DIN 8187



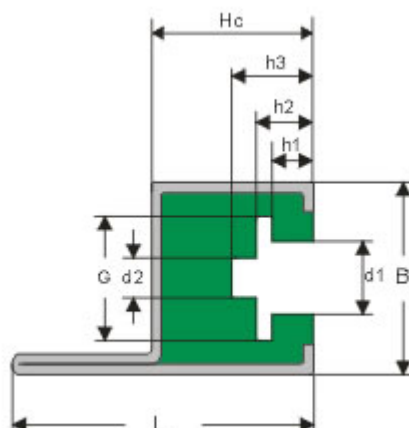
Part.	Chain dimensions in inches	ISO DIN 8187	B1	B2	H	Hc	b	h	channel bar Type
100.200139	3/8" x 5/32"	-	17	20	14	17	12	2,2	C3
100.200.140	1/2" x 3/16"	083-1	17	20	14	17	12	2,2	C3

# GUIDE FOR ROLLER CHAIN TYPE "I" ACCORDING TO DIN 8187



Part.	Chain dimensions in inches	ISO DIN 8187	B1	Hc	d2	d1	G	h1	h2	h3	channel bar TYPE
100.200.141	3/8" x 5/32"	-	30	24	4,0	6,6	9,4	3,6	7,0	8,0	C10
100.200.142	3/8" x 7/32"	06-B1	30	24	4,0	6,6	9,4	5,5	8,9	10,0	C10
100.200.143	1/2"x3/16"	083-1	30	24	5,0	8,0	10,8	4,5	8,0	9,5	C10
100.200.144	1/2"x1/4"	085-1	30	24	5,0	8,0	11,8	6,2	9,8	11,3	C10
100.200.145	1/2"x1/4"	-	30	24	5,0	8,8	12,8	6,2	10,2	11,7	C10
100.200.146	1/2"x5/16"	08B-1	30	24	5,0	8,9	12,8	7,4	11,5	13,0	C10
100.200.147	5/8"x1/4"	-	30	24	6,0	10,6	15,4	6,2	10,2	11,6	C10
100.200.148	5/8"x3/8"	10B-1	30	24	6,0	10,6	15,4	9,3	13,5	14,9	C10
100.200.149	3/4X7/16"	12B-1	30	24	7,0	12,4	17,0	11,3	15,9	17,5	C10
100.200.150	1 "x17mm	16B-1	45	40	10,0	16,4	24,0	16,0	25,7	27,0	C11
100.200.151	1 1/4"x3/4"	20B-1	45	40	11,0	20,0	28,0	16,0	29,5	31,7	C11
100.200.152	1 1/2"x 1"	24B-1	65	55	16,0	27,0	36,6	24,0	38,2	41,2	C13
100.200.153	1 3/4"x31mm	28B-1	65	60	17,0	30,0	40,0	30,0	47,0	49,0	C13
100.200.154	2"x31mm	32B-1	65	60	19,0	31,0	44,6	30,0	47,3	50,0	C13

# GUIDE FOR ROLLER CHAIN TYPE "CKG 14H" ACCORDING TO DIN 8187

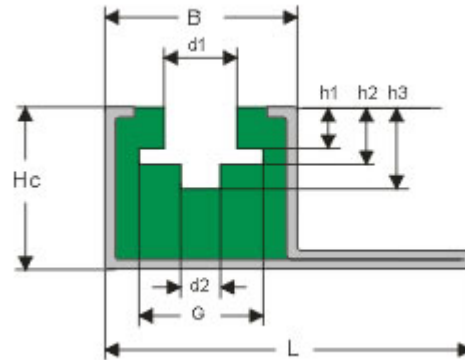


Part.	Chain dimensions in inches	ISO DIN 8187	B	L	Hc	d2	d1	G	h1	h2	h3	channel bar TYPE
100.200.155	3/8" x 5/32"	-	31	47	25	4,0	6,6	9,4	3,6	7,0	8,0	C14H
100.200.156	3/8" x 7/32"	06-B1	31	47	25	4,0	6,6	9,4	5,5	8,9	10,0	C14H
100.200.157	1/2"x3/16"	083-1	31	47	25	5,0	8,0	10,8	4,5	8,0	9,5	C14H
100.200.158	1/2"x1/4"	085-1	31	47	25	5,0	8,0	11,8	6,2	9,8	11,3	C14H
100.200.159	1/2"x1/4"	-	31	47	25	5,0	8,8	12,8	6,2	10,2	11,7	C14H



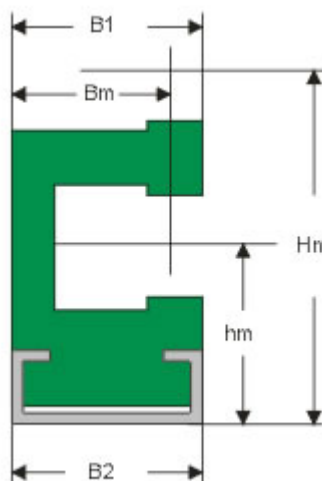
100.200.160	1/2"x5/16"	08B-1	31	47	25	5,0	8,9	12,8	7,4	11,5	13,0	C14H
100.200.161	5/8"x1/4"	-	31	47	25	6,0	10,6	15,4	6,2	10,2	11,6	C14H
100.200.162	5/8"x3/8"	10B-1	31	47	25	6,0	10,6	15,4	9,3	13,5	14,9	C14H
100.200.163	3/4X7/16"	12B-1	31	47	25	7,0	12,4	17,0	11,3	15,9	17,5	C14H

#### GUIDE FOR ROLLER CHAIN TYPE "CKG 15H" ACCORDING TO DIN 8187



Part.	Chain dimensions in inches	ISO DIN 8187	B	L	Hc	d2	d1	G	h1	h2	h3	channel bar TYPE
100.200.164	3/8" x 5/32"	-	31	53	25	4,0	6,6	9,4	3,6	7,0	8,0	C15V
100.200.165	3/8" x 7/32"	06-B1	31	53	25	4,0	6,6	9,4	5,5	8,9	10,0	C15V
100.200.166	1/2"x3/16"	083-1	31	53	25	5,0	8,0	10,8	4,5	8,0	9,5	C15V
100.200.167	1/2"x1/4"	085-1	31	53	25	5,0	8,0	11,8	6,2	9,8	11,3	C15V
100.200.168	1/2"x1/4"	-	31	53	25	5,0	8,8	12,8	6,2	10,2	11,7	C15V
100.200.169	1/2"x5/16"	08B-1	31	53	25	5,0	8,9	12,8	7,4	11,5	13,0	C15V
100.200.170	5/8"x1/4"	-	31	53	25	6,0	10,6	15,4	6,2	10,2	11,6	C15V
100.200.171	5/8"x3/8"	10B-1	31	53	25	6,0	10,6	15,4	9,3	13,5	14,9	C15V
100.200.172	3/4X7/16"	12B-1	31	53	25	7,0	12,4	17,0	11,3	15,9	17,5	C15V

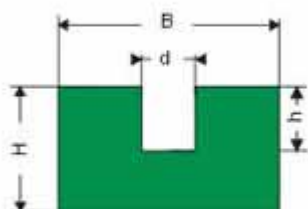
#### GUIDE FOR ROLLER CHAIN TYPE "ETA" ACCORDING TO DIN 8187



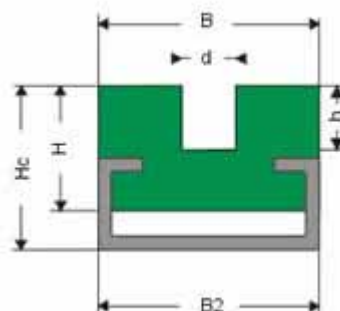
Part.	Chain dimensions in inches	ISO DIN 8187	B	Hm	b	bm	hm	channel bar TYPE
100.200.173	3/8" x 7/32"	06-B1	20	30,2	17	14,5	17,0	C3
100.200.174	1/2"x5/16"	10B-1	20	33,8	20	16,5	18,0	C3
100.200.175	5/8"x3/8"	08B-1	20	41,1	20	15,5	21,0	C3
100.200.176	3/4X7/16"	12B-1	28	46,5	24	18,5	24,0	C5
100.200.177	1"X17 mm	16B-1	38	62,0	33	25,0	34,0	C9

**:: PROFILES AND GUIDES :: GUIDES FOR COIL CHAINS**

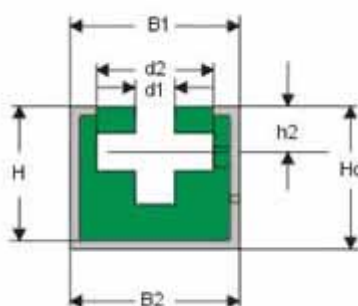
**Guide for a coil chain - type "J"  
with channel bar  
according to DIN 766**



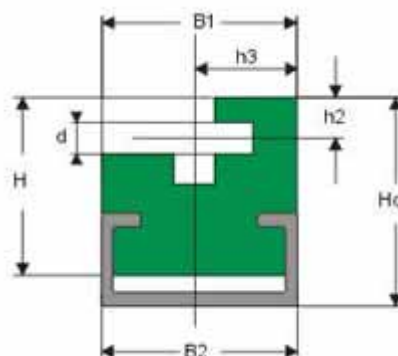
**Guide for a coil chain - type "JC"  
with channel bar  
according to DIN 766**



**Guide for a coil chain - type "K"  
(double) with channel bar  
according to DIN 766**

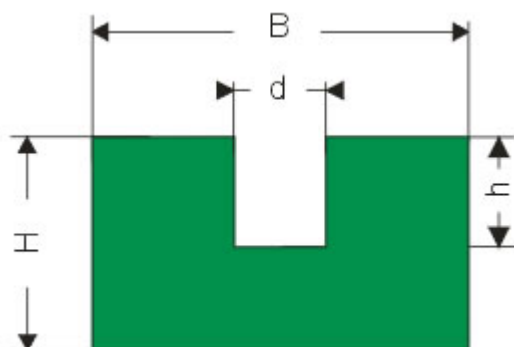


**Guide for a coil chain - type "L"  
(double) with channel bar  
according to DIN 766**



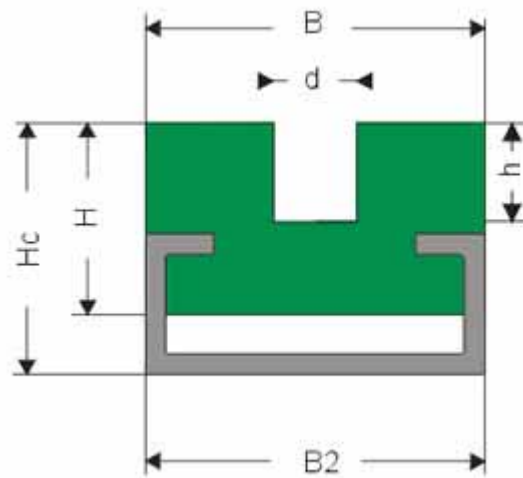
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**GUIDE FOR COIL CHAIN TYPE "J" WITH channel bar ACCORDING TO DIN 766**



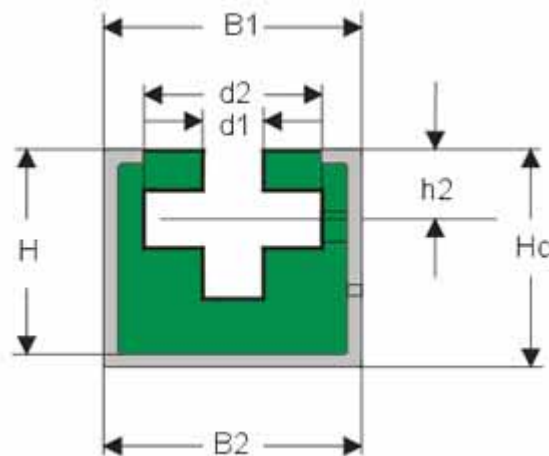
Part.	Chain dimensions in inches	B Mm	H Mm	d mm	h mm
100.300.1	6	30	15	7,0	7,0
100.300.2	8	38	20	9,5	9,0
100.300.3	10	45	25	11,5	11,0
100.300.4	13	55	30	15,0	15,0

GUIDE FOR COIL CHAIN TYPE "JC" WITH channel bar ACCORDING TO DIN 766



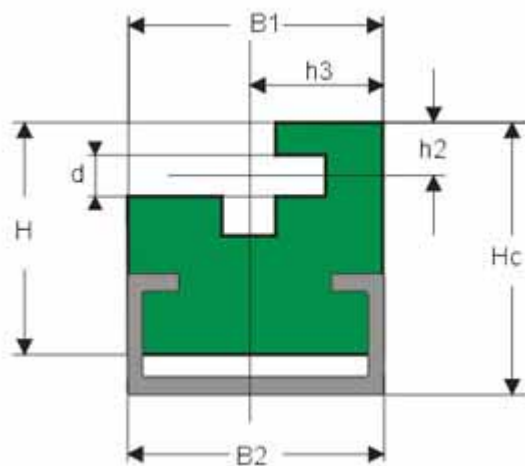
Part.	Chain dimensions in inches	B mm	B2 mm	H mm	Hc mm	d mm	h mm	channel bar type
100.300.5	6	30	28	14	18	7,0	7,0	C5
100.300.6	8	38	38	18	25	9,5	9,0	C9
100.300.7	10	45	38	18	28	11,5	11,0	C9
100.300.8	13	60	60	25	33	15,0	15,0	C1`2

GUIDE FOR COIL CHAIN TYPE "K" DOUBLE WITH channel bar ACCORDING TO DIN 766



Part.	Chain dimensions DIN 766/764	B1	B2	Hc	H	D1	D2	H2	C-profile
100.300.9	6	45	28	45	42	7	23,0	8	C5
100.300.10	8	50	28	50	47	9	29,0	9,5	C5
100.300.11	10	50	28	60	57	11	35,0	14	C5
100.300.12	13	60	38	75	72	15	47,0	18	C9
100.300.13	16	70	38	85	82	18	56,0	24	C9

GUIDE FOR COIL CHAIN TYPE "L" DOUBLE WITH channel bar ACCORDING TO DIN 766



Part.	Chain dimensions DIN 766	B1	B2	Hc	H	d	H2	H3	C-profile
100.300.14	6	27	20	34	32	7	10,5	17,5	C3
100.300.15	8	27	28	42	39	9,5	12,5	20,5	C5
100.300.16	10	42,5	38	56	53	11,5	16,5	25,5	C9
100.300.17	13	60	60	70	67	15	20,5	33,5	C12
100.300.18	16	70	60	80	77	18	24,0	38,5	C12

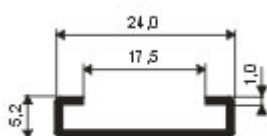
**:: PROFILES AND GUIDES :: CHANNEL BARS FOR GUIDES AND PROFILES**

**STEEL PROFILES "C" according to DIN 59413**

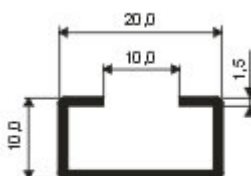
All of the steel „C” profiles are executed from stainless steel or zinc plated steel. Steel profiles can be assembled by means of welds as well as screws and rivets. The length of steel profiles is 2000, 3000, 6000 mm.

Type of steel profile	B (mm)	b (mm)	H (mm)	s (mm)	T (mm)	weight (kg/m)
C1	24	17,5	5,2	1	-	0,28
C3	20	10	10	1,5	-	0,49
C4	50	35	10	2	-	1,18
C5	28	14	12	2	-	0,86
C6	80	65	10	2	-	1,66
C7	28	14	16	2,5	-	1,18
C9	38	22	18	2,5	-	1,49
C9/1,5	38	22	18	1,5	-	1,49
C10	30	20	24	1,5	-	0,96
C11	45	31	40	2	-	2,07
C12	60	36	20	2,5	-	2,17
C13	65	40	55	3	-	4,34
C14H	31	20	25	2	47	1,87
C15V	31	20	25	2	53	1,9

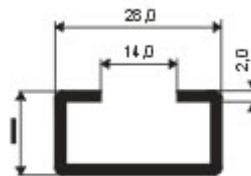
**C1**



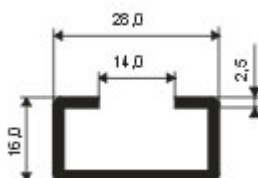
**C3**



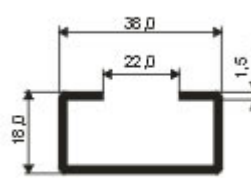
**C5**



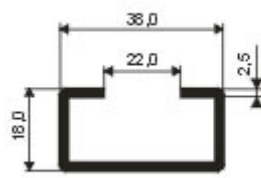
**C7**



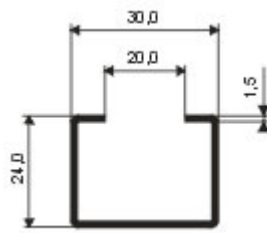
**C9/1,5**



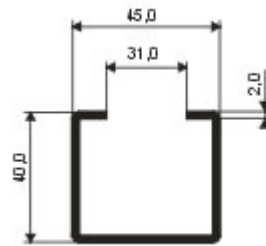
**C9**



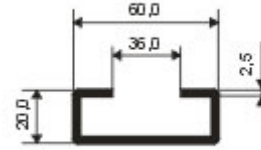
**C10**



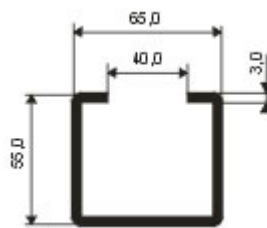
**C11**



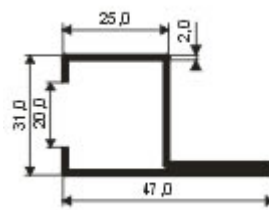
**C12**



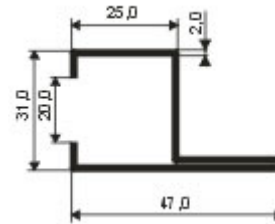
**C13**



**C14H**



**C15V**



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