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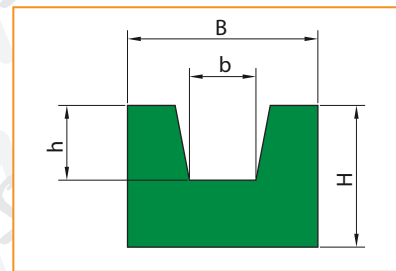




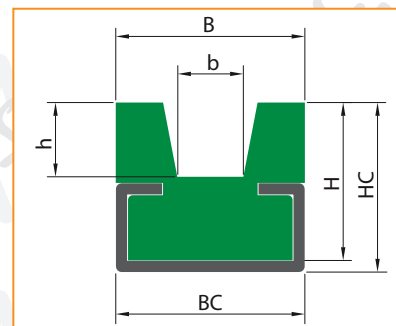
Profili per cinghie trapezie

Profiles for V-belts

Cod.	Sez. cinghia V-Belt section	Largh. cinghia V-Belt width [mm]	B [mm]	H [mm]	b [mm]	h [mm]
PLSV01	Z	10	20	10	6.5	3
PLSV03	A	13	20	12	8	5
PLSV05	SPB	15	25	12	9.5	5
PLSV07	B	17	30	15	10.5	8
PLSV09	C	22	35	20	13.5	11
PLSV11	D	30	40	25	19	13

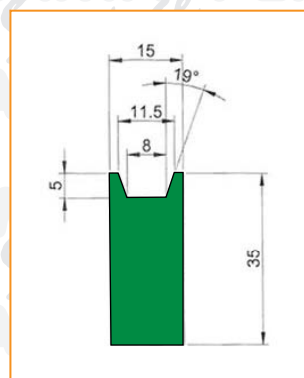


Cod.	Prof. metall. Metallic profile	Sez. cinghia V-Belt section	Largh. cinghia V-Belt width [mm]	BC [mm]	HC [mm]	B [mm]	H [mm]	b [mm]	h [mm]
PLSVC02	C-3	Z	10	20	17	20	15	6.5	3
PLSVC04	C-3	A	13	20	17	20	15	8	5
PLSVC06	C-5	SPB	15	28	24	25	20	9.5	5
PLSVC08	C-5	B	17	28	24	30	20	10.5	8
PLSVC10	C-9	C	22	38	32	35	25	13.5	11
PLSVC12	C-9	D	30	38	35	40	25	19	13

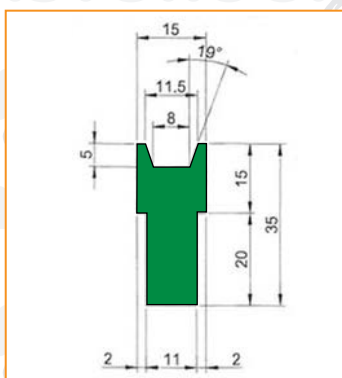


Profili speciali cinghie trapezie

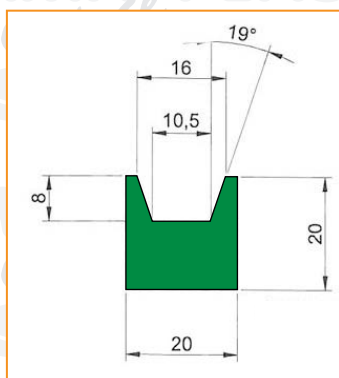
Special profiles for V-belts



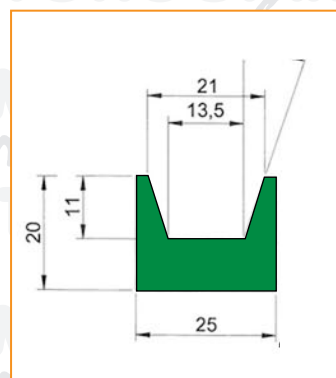
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PLSV21



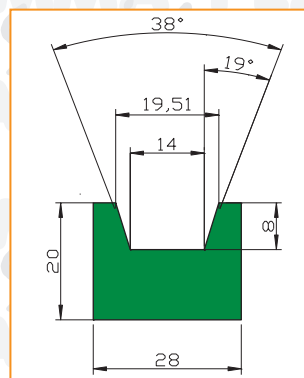
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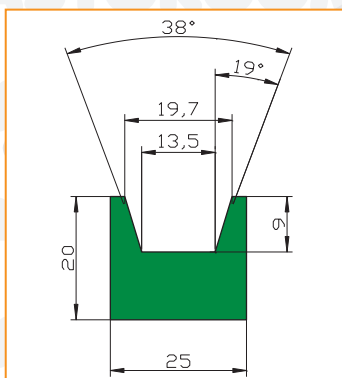
Codice/Code
PLSV23



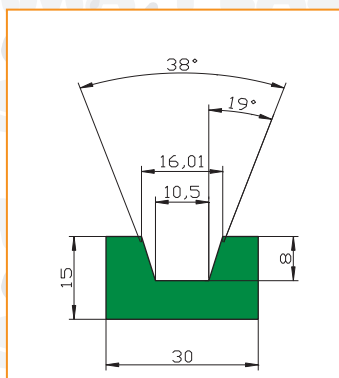
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PLSV24



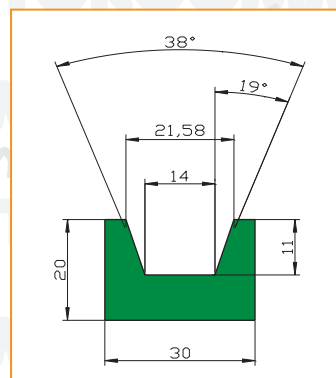
Codice/Code
PLSV25



Codice/Code
PLSV26



Codice/Code
PLSV27



Codice/Code
PLSV28

ALTE PRESTAZIONI/HIGH PERFORMANCE
a richiesta on request

Disponibile anche PE Vetrolaks
PE Vetrolaks also available

Standard PE color

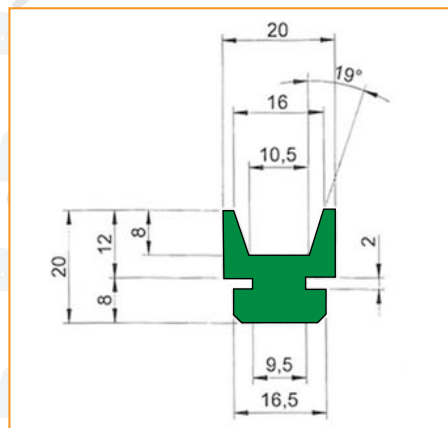
Nero/Black Verde/Green
Bianco/White Blu/Blue

Profili speciali cinghie trapezie

Special profiles for V-belts

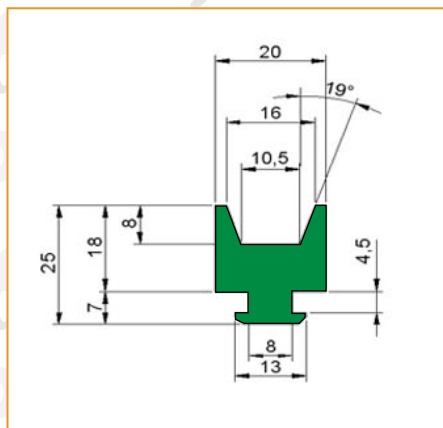
PROFILE GUIDE

PROFILES AND GUIDES



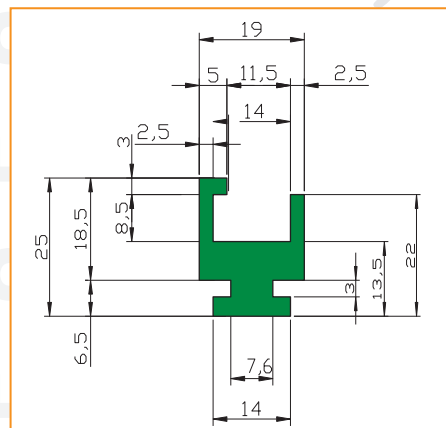
Codice/Code

PLSVC51



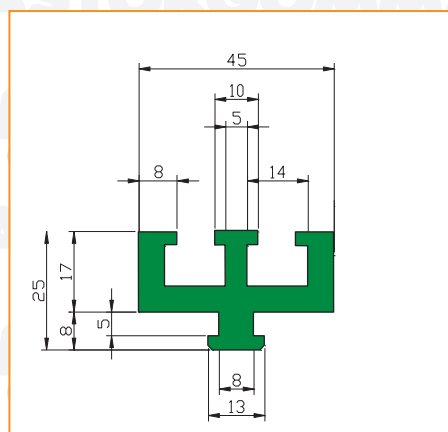
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PLSVC52



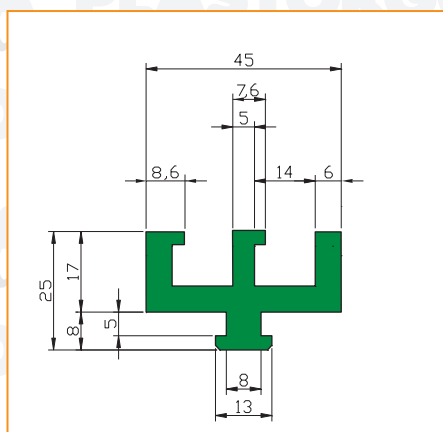
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PLSVC53



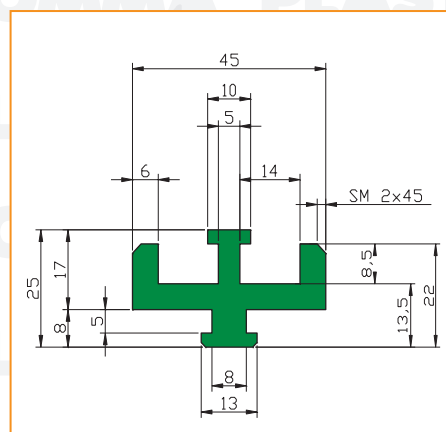
Codice/Code

PLSVC71



Codice/Code

PLSVC72



Codice/Code

PLSVC73

ALTE PRESTAZIONI/HIGH PERFORMANCE

a richiesta on request

Disponibile anche PE Vetrolaks

PE Vetrolaks also available

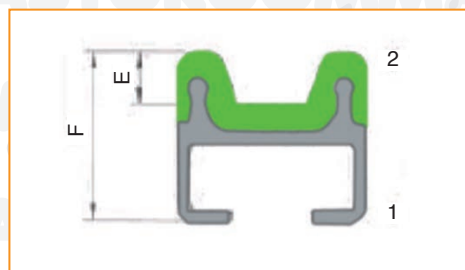
Standard PE color

Nero/Black

Verde/Green

Bianco/White

Blu/Blue



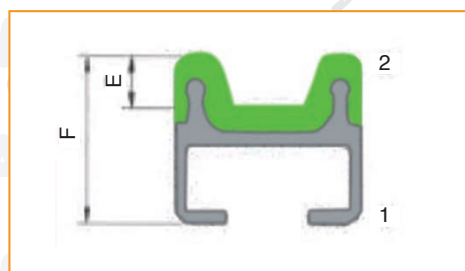
GUIDE PER TRASPORTATORI GOLA SEZ. "B"

GUIDE FOR CONVEYOR SECT. "B" GROOVE

Cod 1: 40220005004/1 Completo/Complete

Cod 2: 402400051/1 Profilo verde/Green profile

E mm	F mm	kg/m
8	25,5	0,16



GUIDE PER TRASPORTATORI GOLA SEZ. "C"

GUIDE FOR CONVEYOR SECT. "C" GROOVE

Cod 1: 40220005001/1 Completo/Complete

Cod 2: 402400037/1 Profilo verde/Green profile

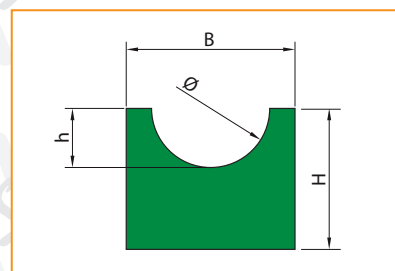
E mm	F mm	kg/m
8	25,5	0,15



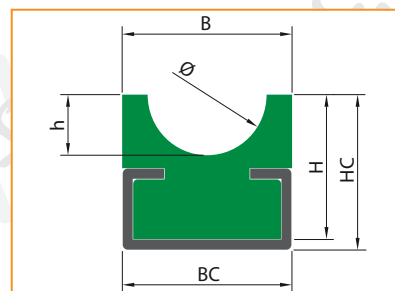
Profili per cinghie tonde

Profiles for round belts

Cod.	Ø cinghia Ø round belt	B [mm]	H [mm]	h [mm]	Ø [mm]
PLSR01	4	15	10	2	4
PLSR03	5	15	10	2,5	5
PLSR05	6	20	10	3	6
PLSR07	8	20	10	4	8
PLSR09	10	25	12	5	10
PLSR11	12	25	12	6	12
PLSR13	15	25	15	7,5	15
PLSR15	20	30	20	10	20

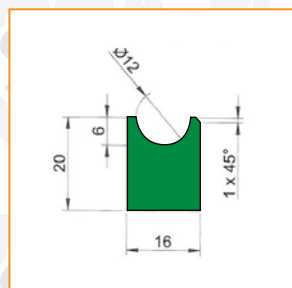


Cod.	Prof. metall. Metallic profile	Ø cinghia Ø round belt	BC [mm]	HC [mm]	B [mm]	BC [mm]	b [mm]	h [mm]
PLSRC02	C-3	4	20	14	20	10	2	4
PLSRC04	C-3	5	20	14	20	10	2,5	5
PLSRC06	C-3	6	20	14	20	10	3	6
PLSRC08	C-3	8	20	14	20	10	4	8
PLSRC10	C-5	10	28	18	25	15	5	10
PLSRC12	C-5	12	28	18	25	15	6	12
PLSRC14	C-5	15	28	20	25	15	7,5	15
PLSRC16	C-5	20	28	24	28	20	10	20

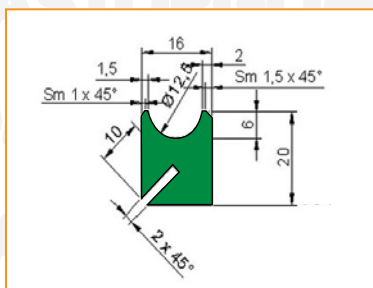


Profili speciali cinghie tonde

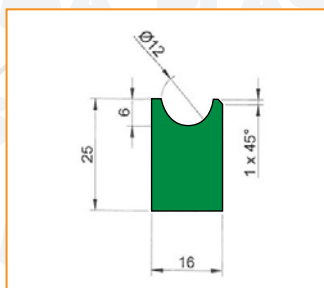
Special profiles for round belts



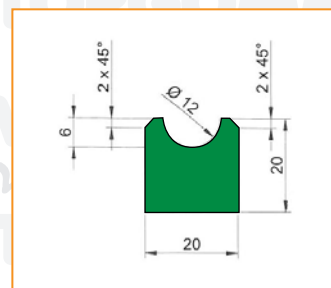
Codice/Code PLSR21



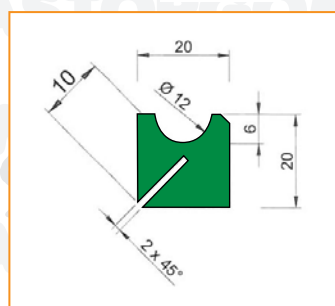
Codice/Code PLSR22



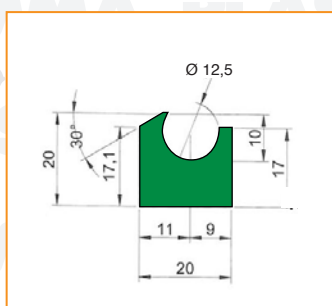
Codice/Code PLSR23



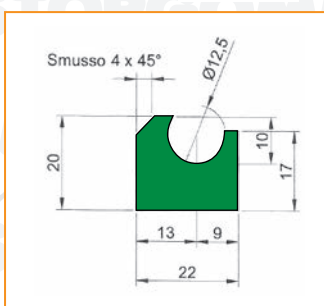
Codice/Code PLSR24



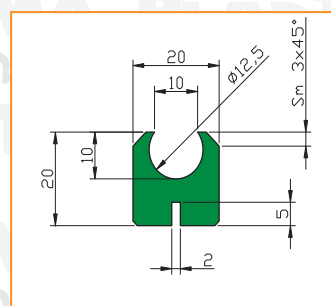
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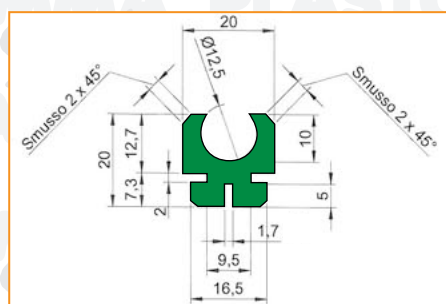
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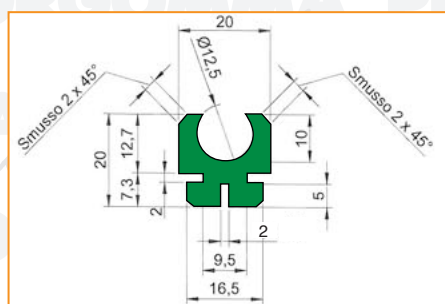
Codice/Code PLSR27



Codice/Code PLSR28



Codice/Code PLSRC51



Codice/Code PLSRC52

ALTE PRESTAZIONI/HIGH PERFORMANCE
a richiesta on request

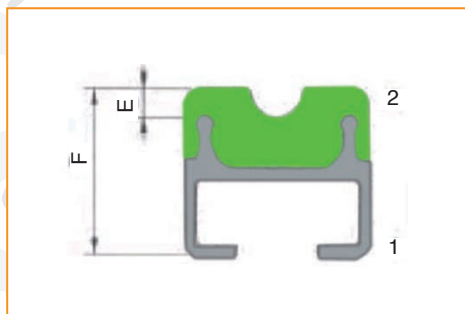
Disponibile anche PE Vetrolaks
PE Vetrolaks also available

Standard PE color

■ Nero/Black ■ Verde/Green
■ Bianco/White ■ Blu/Blue

Profili speciali cinghie tonde

Special profiles for round belts



GUIDE PER TRASPORTATORI GOLA TONDA Ø8 GUIDE FOR CONVEYOR ROUND GROOVE Ø8

Cod 1: 40220005006/1 Completo/Complete
Cod 2: 402400056/1 Profilo verde/Green profile

GUIDE PER TRASPORTATORI GOLA TONDA Ø10 GUIDE FOR CONVEYOR ROUND GROOVE Ø10

Cod 1: 40220005005/1 Completo/Complete
Cod 2: 402400055/1 Profilo verde/Green profile

GUIDE PER TRASPORTATORI GOLA TONDA Ø12 GUIDE FOR CONVEYOR ROUND GROOVE Ø12

Cod 1: 40220005002/1 Completo/Complete
Cod 2: 402400038/1 Profilo verde/Green profile

E mm	F mm	kg/m
4,5	25,5	0,22

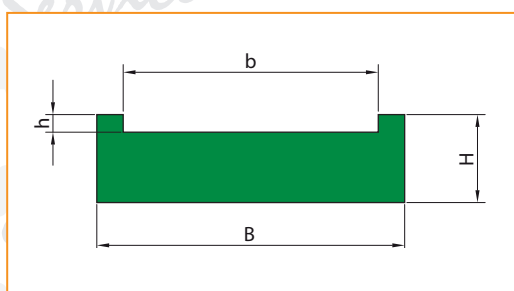
E mm	F mm	kg/m
5,5	25,5	0,20

E mm	F mm	kg/m
6,5	25,5	0,18

PROFILE GUIDE
PROFILES AND GUIDES

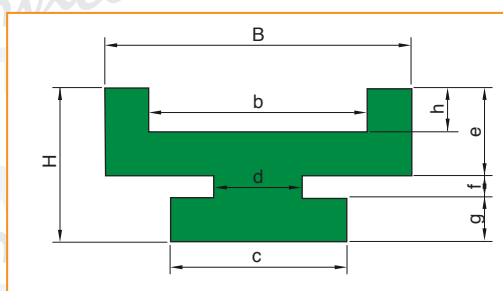
Profili per cinghie dentate

Profiles for timing belts



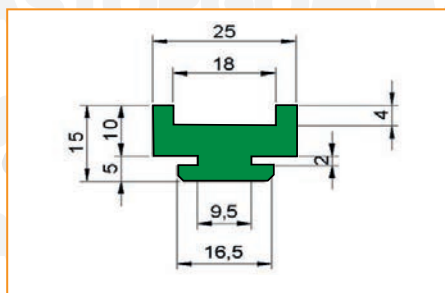
A richiesta
On request

B	
H	
b	
h	

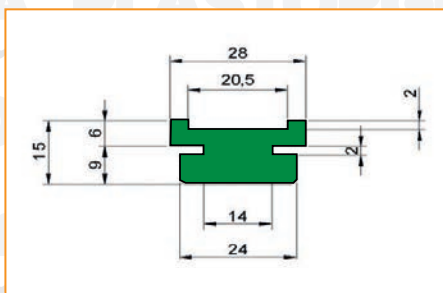


A richiesta
On request

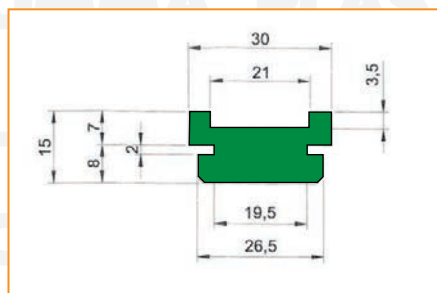
B	
H	
b	
c	
d	
e	
f	
g	
h	



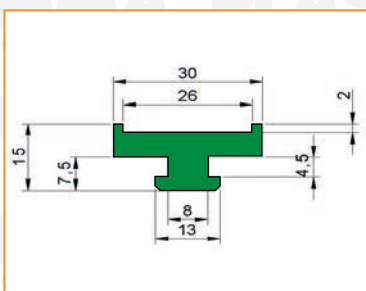
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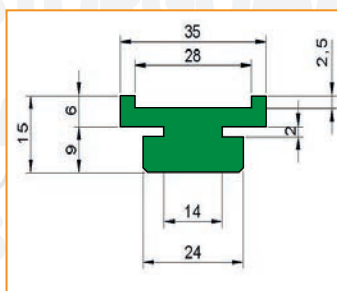
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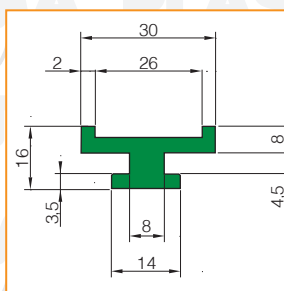
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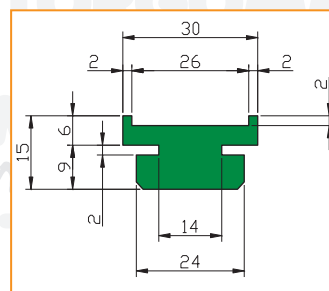
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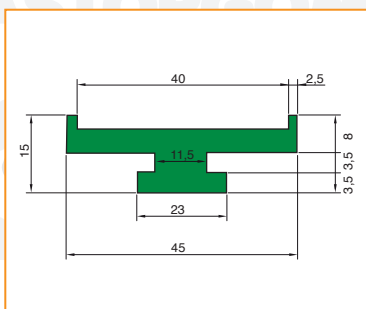
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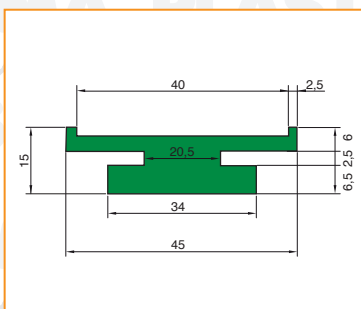
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Codice/Code PLSFC07



Codice/Code PLSFC08



Codice/Code PLSFC09

ALTE PRESTAZIONI/HIGH PERFORMANCE
a richiesta on request

Disponibile anche PE Vetrolaks
PE Vetrolaks also available

Standard PE color

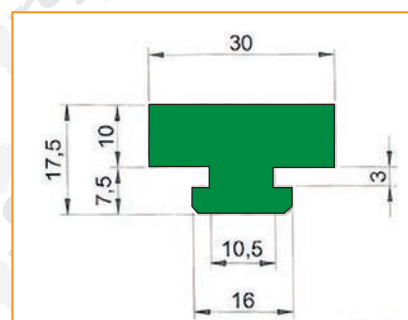
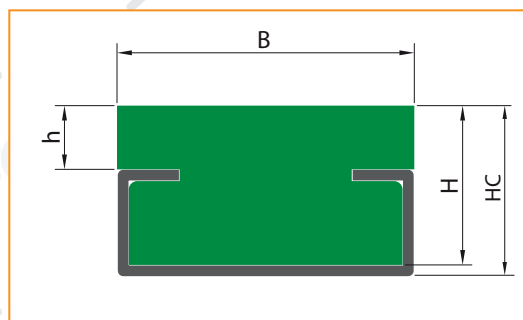
■ Nero/Black	■ Verde/Green
■ Bianco/White	■ Blu/Blue



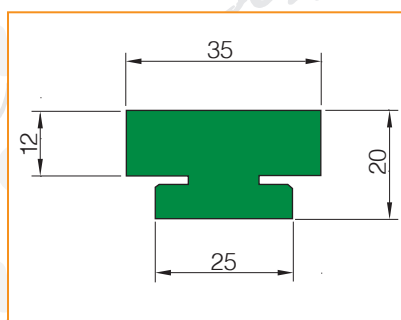
Profili per cinghie piane

Profiles for flat belts

Cod.	Profilo metall. Metallic profile	HC [mm]	B [mm]	H [mm]	h [mm]
PLSPC01	C-3	14	20	10	4
PLSPC02	C-3	17	20	15	7
PLSPC03	C-3	22	20	20	12
PLSPC04	C-5	15	28	10	3
PLSPC05	C-5	18	28	15	6
PLSPC06	C-5	24	28	20	12
PLSPC07	C-9	21	38	10	3
PLSPC08	C-9	24	38	15	6
PLSPC09	C-9	30	38	20	12



Codice/Code
PLSPC51



Codice/Code
PLSPC52

ALTE PRESTAZIONI/HIGH PERFORMANCE
a richiesta on request

Disponibile anche PE Vetrolaks
PE Vetrolaks also available

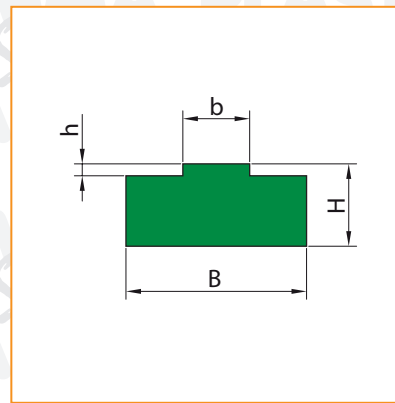
Standard PE color

■ Nero/Black ■ Verde/Green
■ Bianco/White ■ Blu/Blue

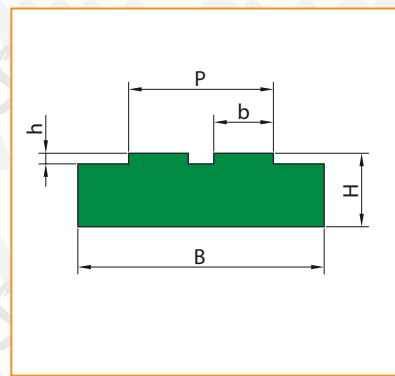
Guide per catene

Profiles for roller chains

Cod.	Catena Chain	Ref. ISO	B [mm]	H [mm]	b [mm]	h [mm]
PLST101	3/8" x 7/32"	06-B1	15	10	5.4	1.5
PLST105	1/2" x 5/16"	08-B1	20	10	7.4	2.2
PLST106	1/2" x 5/16"	08-B1	20	15	7.4	2.2
PLST107	1/2" x 5/16"	08-B1	20	20	7.4	2.2
PLST109	5/8" x 3/8"	10-B1	20	10	9.2	2.6
PLST110	5/8" x 3/8"	10-B1	20	15	9.2	2.6
PLST111	5/8" x 3/8"	10-B1	20	20	9.2	2.6
PLST113	3/4" x 7/16"	12-B1	25	10	11.3	2.4
PLST114	3/4" x 7/16"	12-B1	25	15	11.3	2.4
PLST115	3/4" x 7/16"	12-B1	25	20	11.3	2.4
PLST118	1" x 17mm	16-B1	40	15	16.5	3.5
PLST119	1" x 17mm	16-B1	40	20	16.5	3.5



Cod.	Catena Chain	Ref. ISO	B [mm]	H [mm]	b [mm]	h [mm]	P [mm]
PLST201	3/8" x 7/32"	06-B2	25	10	5.4	1.5	15.8
PLST205	1/2" x 5/16"	08-B2	35	10	7.4	2.2	21.4
PLST206	1/2" x 5/16"	08-B2	35	15	7.4	2.2	21.4
PLST207	1/2" x 5/16"	08-B2	35	20	7.4	2.2	21.4
PLST209	5/8" x 3/8"	10-B2	40	10	9.2	2.6	25.8
PLST210	5/8" x 3/8"	10-B2	40	15	9.2	2.6	25.8
PLST211	5/8" x 3/8"	10-B2	40	20	9.2	2.6	25.8
PLST213	3/4" x 7/16"	12-B2	45	15	11.3	2.4	30.8
PLST214	3/4" x 7/16"	12-B2	45	20	11.3	2.4	30.8
PLST215	1" x 17mm	16-B2	65	15	16.5	3.5	48.4
PLST218	1" x 17mm	16-B2	65	20	16.5	3.5	48.4



ALTE PRESTAZIONI/HIGH PERFORMANCE
a richiesta on request

Disponibile anche PE Vetrolaks
PE Vetrolaks also available

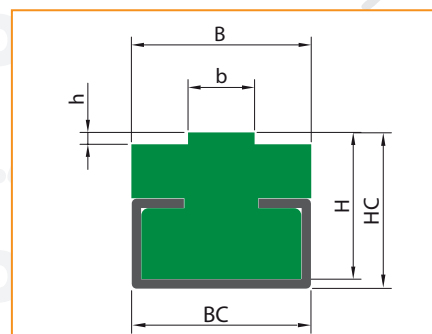
Standard PE color

■ Nero/Black ■ Verde/Green
■ Bianco/White ■ Blu/Blue

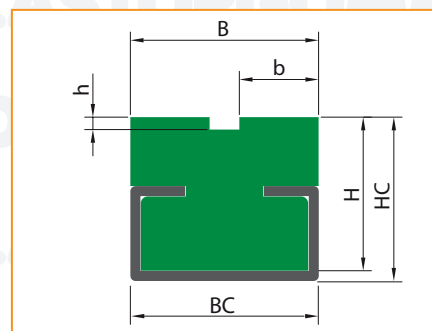
Guide per catene

Profiles for roller chains

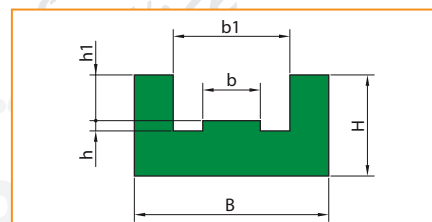
Cod.	Catena Chain	Ref. ISO	Prof. met.	BC [mm]	HC [mm]	B [mm]	H [mm]	b [mm]	h [mm]
PLST1C31	3/8" x 7/32"	06-B1	C-3	20	17	20	15	5.4	1.5
PLST1C33	1/2" x 5/16"	08-B1	C-3	20	17	20	15	7.4	2.2
PLST1C34	5/8" x 3/8"	10-B1	C-3	20	17	20	15	9.2	2.6
PLST1C35	3/4" x 7/16"	12-B1	C-3	20	17	20	15	11.3	2.4
PLST1C36	1" x 17mm	16-B1	C-5	28	18	28	15	16.5	3.5
PLST1C37	1 1/4" x 3/4"	20-B1	C-9	38	27	38	20	19	4.3



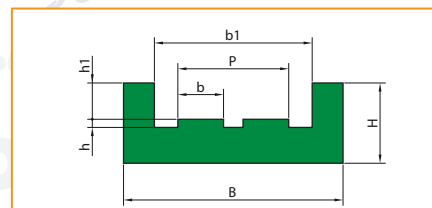
Cod.	Catena Chain	Ref. ISO	Prof. met.	BC [mm]	HC [mm]	B [mm]	H [mm]	b [mm]	h [mm]
PLST2C31	3/8" x 7/32"	06-B2	C-3	20	17	15.7	15	5.4	1.5
PLST2C33	1/2" x 5/16"	08-B2	C-3	20	17	21.4	15	7.4	2.2
PLST2C34	5/8" x 3/8"	10-B2	C-5	28	19	25.9	15	9.2	2.6
PLST2C35	3/4" x 7/16"	12-B2	C-5	28	19	30.7	15	11.3	2.4
PLST2C36	1" x 17mm	16-B2	C-9	38	27	48.3	20	16.5	3.5



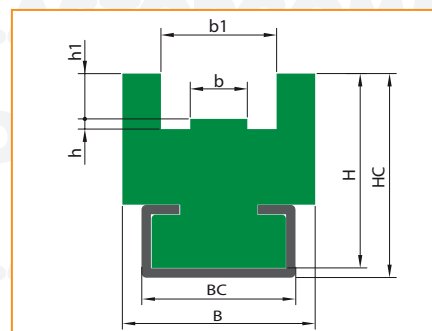
Cod.	Catena Chain	Ref. ISO	B [mm]	H [mm]	b [mm]	b1 [mm]	h [mm]	h1 [mm]
PLSE101	3/8" x 7/32"	06-B1	25	10	5.4	15	1.5	4.4
PLSE105	1/2" x 5/16"	08-B1	30	15	7.4	20	2.2	7.2
PLSE106	5/8" x 3/8"	10-B1	33	20	9.2	23	2.6	9.5
PLSE107	3/4" x 7/16"	12-B1	38	20	11.3	28	2.4	11.1
PLSE110	1" x 17mm	16-B1	51	25	16.5	41	3.5	16.5



Cod.	Catena Chain	Ref. ISO	B [mm]	H [mm]	b [mm]	b1 [mm]	P [mm]	h [mm]	h1 [mm]
PLSE201	3/8" x 7/32"	06-B2	36	15	5.4	26	15.8	1.5	4.4
PLSE205	1/2" x 5/16"	08-B2	45	20	7.4	35	21.4	2.2	7.2
PLSE206	5/8" x 3/8"	10-B2	50	25	9.2	40	25.8	2.6	9.5
PLSE207	3/4" x 7/16"	12-B2	56	25	11.3	46	30.8	2.4	11.1
PLSE210	1" x 17mm	16-B2	85	30	16.5	75	48.8	3.5	16.5



Cod.	Catena Chain	Ref. ISO	Met. prof.	BC [mm]	HC [mm]	B [mm]	H [mm]	b [mm]	b1 [mm]	h [mm]	h1 [mm]
PLSE1C01	3/8" x 7/32"	06-B1	C-3	20	20	25	18	5.4	15	1.5	4.4
PLSE1C05	1/2" x 5/16"	08-B1	C-3	20	27	30	25	7.4	20	2.2	7.2
PLSE1C06	5/8" x 3/8"	10-B1	C-5	28	32	33	30	9.2	23	2.6	9.5
PLSE1C07	3/4" x 7/16"	12-B1	C-9	38	38.5	38	35	11.3	28	2.4	11.1
PLSE1C10	1" x 17mm	16-B1	C-9	38	43.5	51	40	16.5	41	3.5	16.5



ALTE PRESTAZIONI/HIGH PERFORMANCE
a richiesta on request

Disponibile anche PE Vetrolaks
PE Vetrolaks also available

Standard PE color

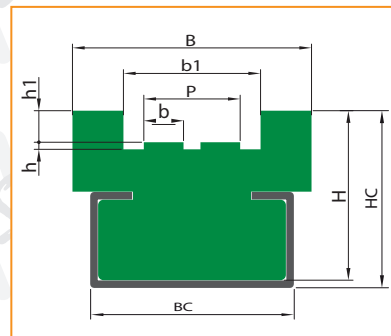
Nero/Black Verde/Green
Bianco/White Blu/Blue



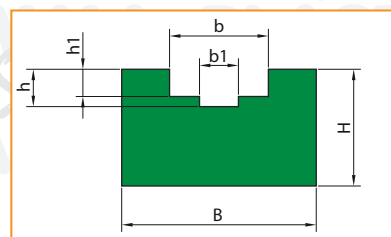
Guide per catene

Profiles for roller chains

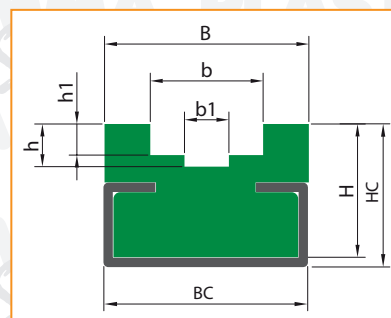
Cod.	Catena Chain	Ref. ISO	Met. prof.	BC [mm]	HC [mm]	B [mm]	H [mm]	b [mm]	b1 [mm]	h [mm]	h1 [mm]	P [mm]
PLSE2C01	3/8" x 7/32"	06-B2	C-5	28	22	36	18	5.4	26	1.5	4.4	15.8
PLSE2C05	1/2" x 5/16"	08-B2	C-9	38	33	45	25	7.4	35	2.2	7.2	21.4
PLSE2C06	5/8" x 3/8"	10-B2	C-9	38	37	50	30	9.2	40	2.6	9.5	25.8
PLSE2C07	3/4" x 7/16"	12-B2	C-9	38	38.5	56	35	11.3	46	2.4	11.1	30.8
PLSE2C10	1" x 17mm	16-B2	C-9	38	43.5	85	40	16.5	75	3.5	16.5	48.4



Cod.	Catena Chain	Ref. ISO	B [mm]	H [mm]	b [mm]	b1 [mm]	h [mm]	h1 [mm]
PLSU01	13/8" x 7/32"	06-B1	20	15	9.2	4	4.2	2.8
PLSU02	1/2" x 5/16"	08-B1	25	15	12.7	5	4.8	3.5
PLSU03	5/8" x 3/8"	10-B1	25	15	15.2	6	5.1	3.6
PLSU04	3/4" x 7/16"	12-B1	25	20	16.7	7	5.7	3.9
PLSU05	1" x 17mm	16-B1	35	25	24.4	9	10	8.4



Cod.	Catena Chain	Ref. ISO	Met. prof.	BC [mm]	HC [mm]	B [mm]	H [mm]	b [mm]	b1 [mm]	h [mm]	h1 [mm]
PLSUC32	1/2" x 5/16"	08-B1	C-3	20	18	20	15	12.7	5	4.8	3.5
PLSUC33	5/8" x 3/8"	10-B1	C-3	20	18	23	15	15.2	6	5.1	3.6
PLSUC34	3/4" x 7/16"	12-B1	C-3	20	23	23	20	16.7	7	5.7	3.9
PLSUC35	1" x 17mm	16-B1	C-5	28	28	32	25	24.4	8	10	8.4



ALTE PRESTAZIONI/HIGH PERFORMANCE a richiesta on request

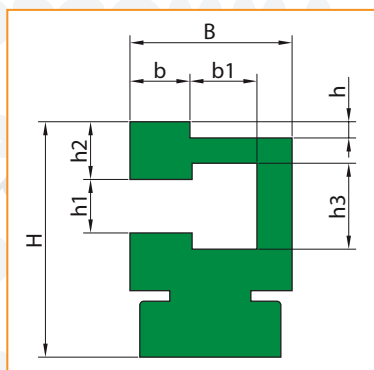
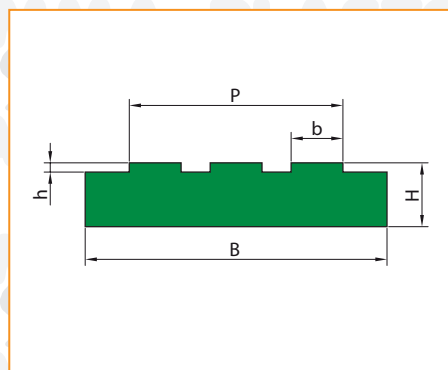
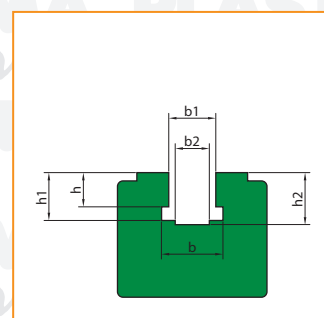
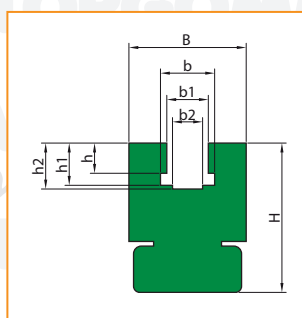
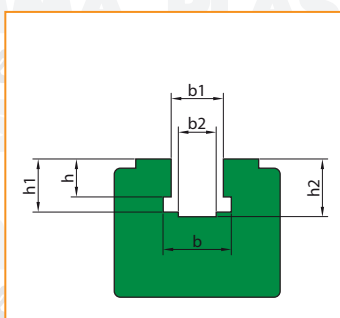
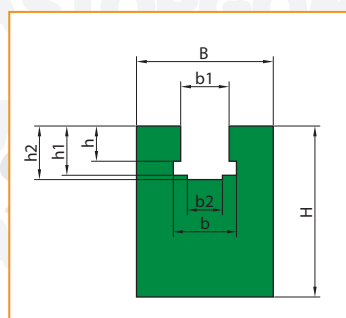
Disponibile anche PE Vetrolaks
PE Vetrolaks also available

Standard PE color

■ Nero/Black ■ Verde/Green
■ Bianco/White ■ Blu/Blue

Profili speciali a richiesta

Special profiles on request



ALTE PRESTAZIONI a richiesta

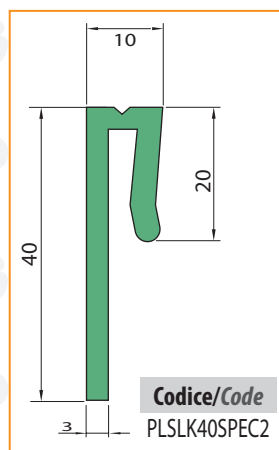
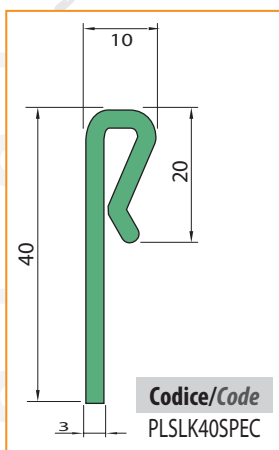
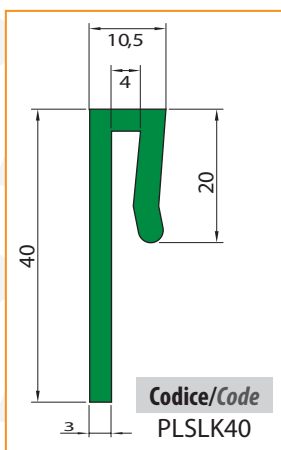
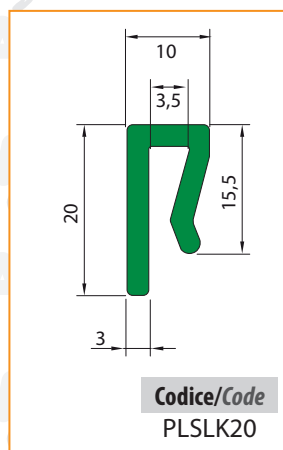
HIGH PERFORMANCE on request

Disponibile anche PE Vetrolaks
PE Vetrolaks also available

Standard PE color

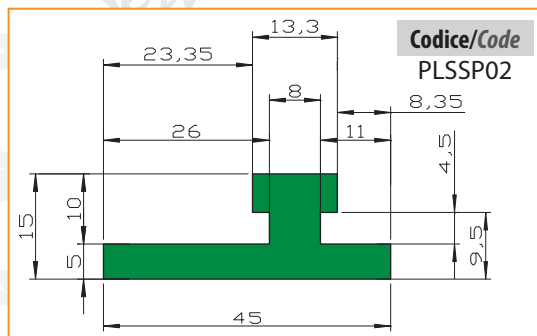
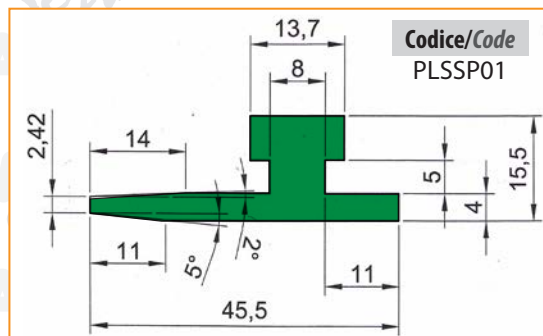
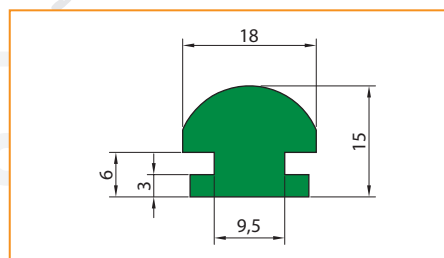
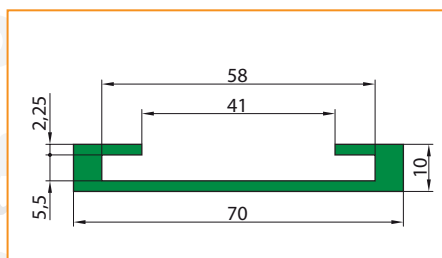
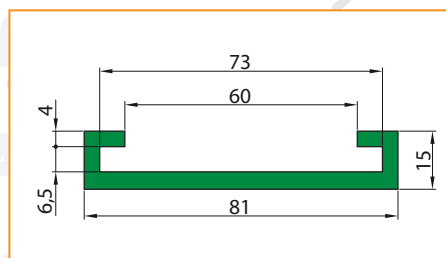
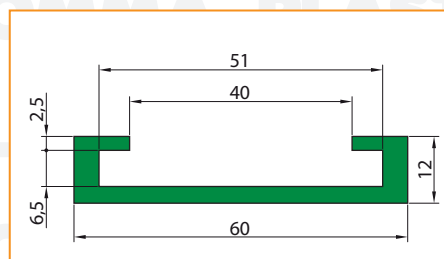
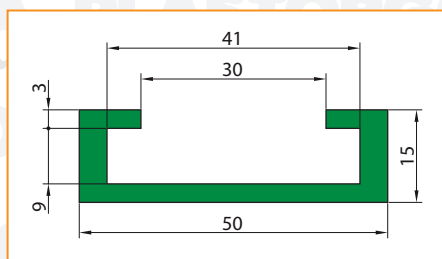
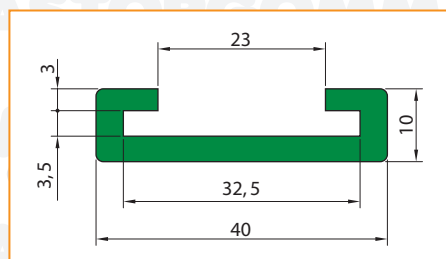
■ Nero/Black ■ Bianco/White
■ Verde/Green ■ Blu/Blue

Profili speciali e guide laterali *Special profiles and slide guides*



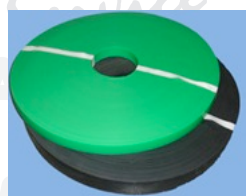
Standard PE color
Verde/Green

PROFILI E GUIDE
PROFILES AND GUIDES



Standard PE color
 Nero/Black
 Bianco/White
 Verde/Green
 Blu/Blue

NASTRO POLIZENE - PE FLAT BAND



Cod.	Misura Size
450NASPV20X02	20x2
450NASPV20X03	20x3
450NASPV25X02	25x2
450NASPV25X03	25x3
450NASPV30X02	30x2
450NASPV30X03	30x3
450NASPV40X02	40x2

Standard PE color
Verde/Green

PLASTORGOMMA

forniture tecniche industriali

Service

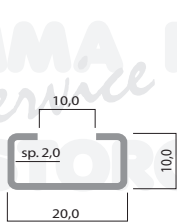
Industrial supply

9

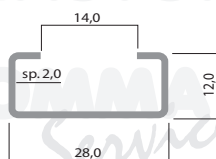


Profili e guide metalliche

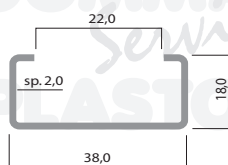
Profiles and metal guides



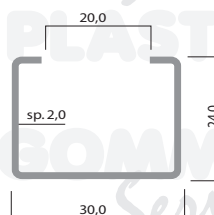
Codice/Code PLSC3



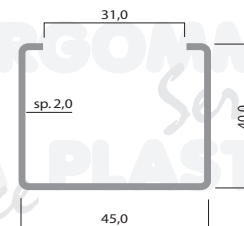
Codice/Code PLSC5



Codice/Code PLSC9

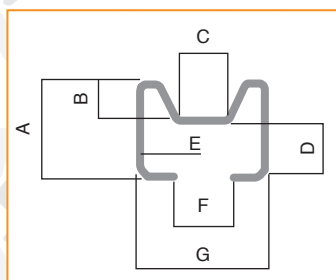


Codice/Code PLSC10



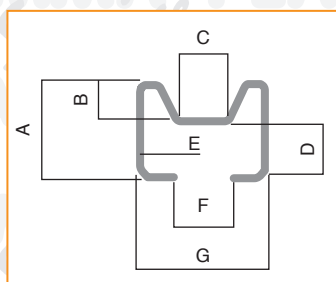
Codice/Code PLSC11

PROFILATO GOLA "B" SOSTEGNO CINGHIA - "B" SHAPED SECTION BELT SUPPORT



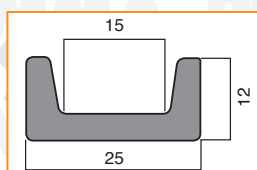
Cod.	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	Lungh. barra Bar length [mm]	Materiale Material
402400110	21	8	10,5	10,6	1,2	13	28	6000	acciaio zincato zinc plated steel
402400110/A	21	8	10,5	10,6	1,2	13	28	6000	acciaio inox AISI 304 stainless steel AISI 304
402400111	21	8	10,5	10,6	1,2	13	28	3000	acciaio zincato zinc plated steel
402400111/A	21	8	10,5	10,6	1,2	13	28	3000	acciaio inox AISI 304 stainless steel AISI 304

PROFILATO GOLA "C" SOSTEGNO CINGHIA - "C" SHAPED SECTION BELT SUPPORT



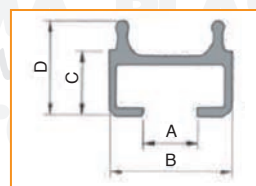
Cod.	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	Lungh. barra Bar length [mm]	Materiale Material
402400108	21	8	13,5	10,6	1,2	13	28	6000	acciaio zincato zinc plated steel
402400108/A	21	8	13,5	10,6	1,2	13	28	6000	acciaio inox AISI 304 stainless steel AISI 304
402400109	21	8	13,5	10,6	1,2	13	28	3000	acciaio zincato zinc plated steel
402400109/A	21	8	13,5	10,6	1,2	13	28	3000	acciaio inox AISI 304 stainless steel AISI 304

PROFILO ACCIAIO GUIDA CINGHIA STEEL PROFILE BELT GUIDE



Cod.	Tipo Type	Misura Size
40500	grezzo/raw	25x12
40500Z	zincato/galvanized	25x12

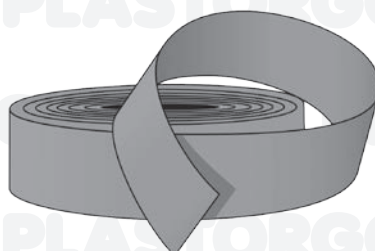
PROFILO DI BASE PER TUTTI I TIPI DI GUIDA BASIC PROFILE FOR ALL TYPES OF GUIDE



A [mm]	B [mm]	C [mm]	D [mm]
12,5	28	14,5	21,4

402400036/1 Metallic Profile

LAMINA ACCIAIO TEMPERATO - HARDENED STEEL PLATE



Cod.	Misura Size
599REGG20X02	20x2
599REGG25X02	25x2
599REGG30X02	30x2
599REGG40X02	40x2
599REGG45X02	45x2

DISPONIBILI ALTRE MISURE A RICHIESTA
OTHER SIZES AVAILABLE UNDER REQUEST