



CANTILEVER
GATE EQUIPMENT

WHEELS
FOR SLIDING GATES

SLIDING GATE
GROUND TRACK

GATE
ACCESSORIES

Came 2010

Professional Gate Hardware

 **Comunello®**


CAME



EASY CANTILEVER GATE SPECIFICATION

Specifying cantilever sliding gates is made simple thanks to the unique Cantilever Gate service!

Visit www.cameuk.com/comunello and sign up for this online service which with a few details about your proposed project, will produce all of the required installation specifications & details.

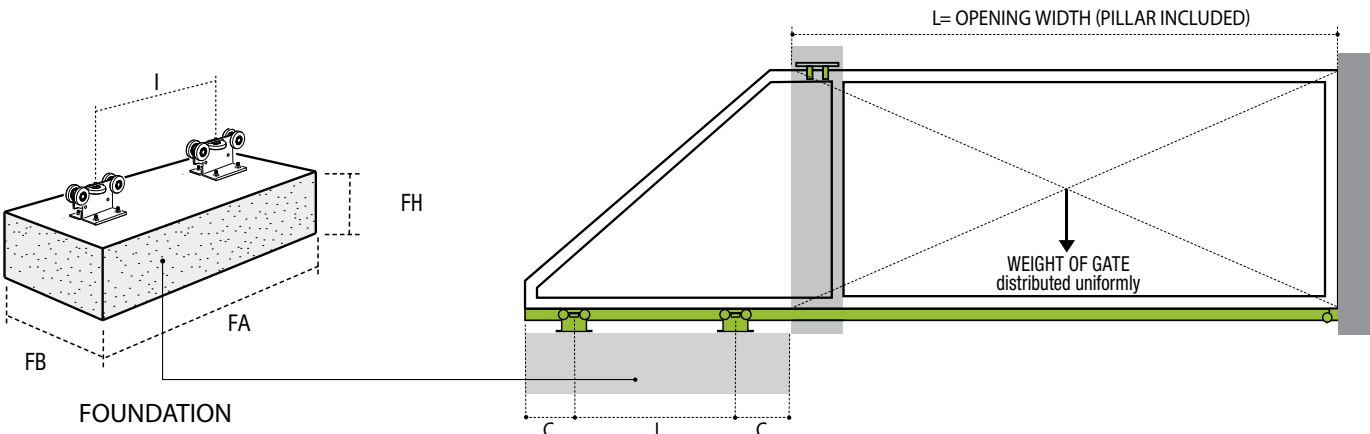
Make sure you have the following details to hand:

- Gate weight
- Opening size
- Maximum overhang size
- Post type

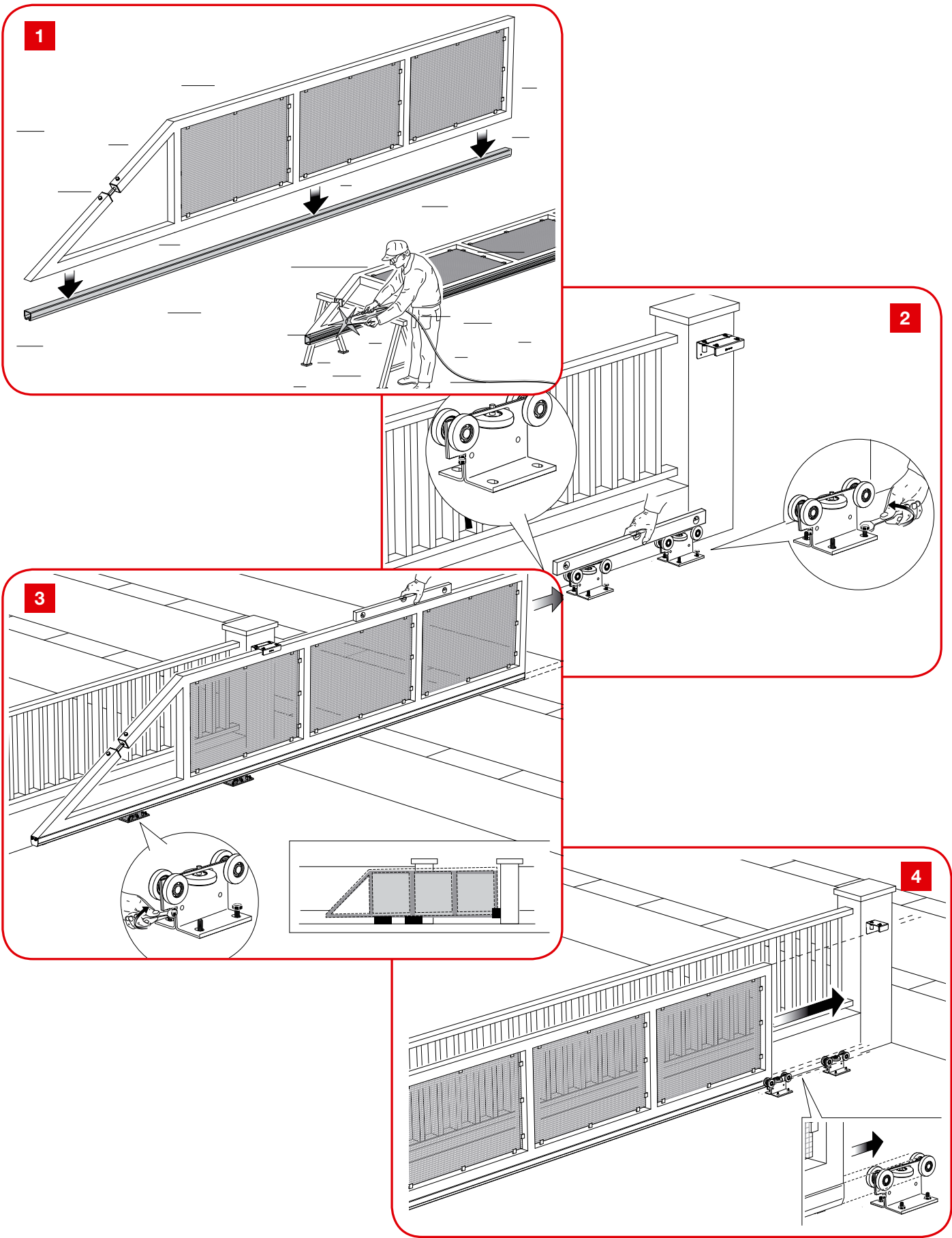


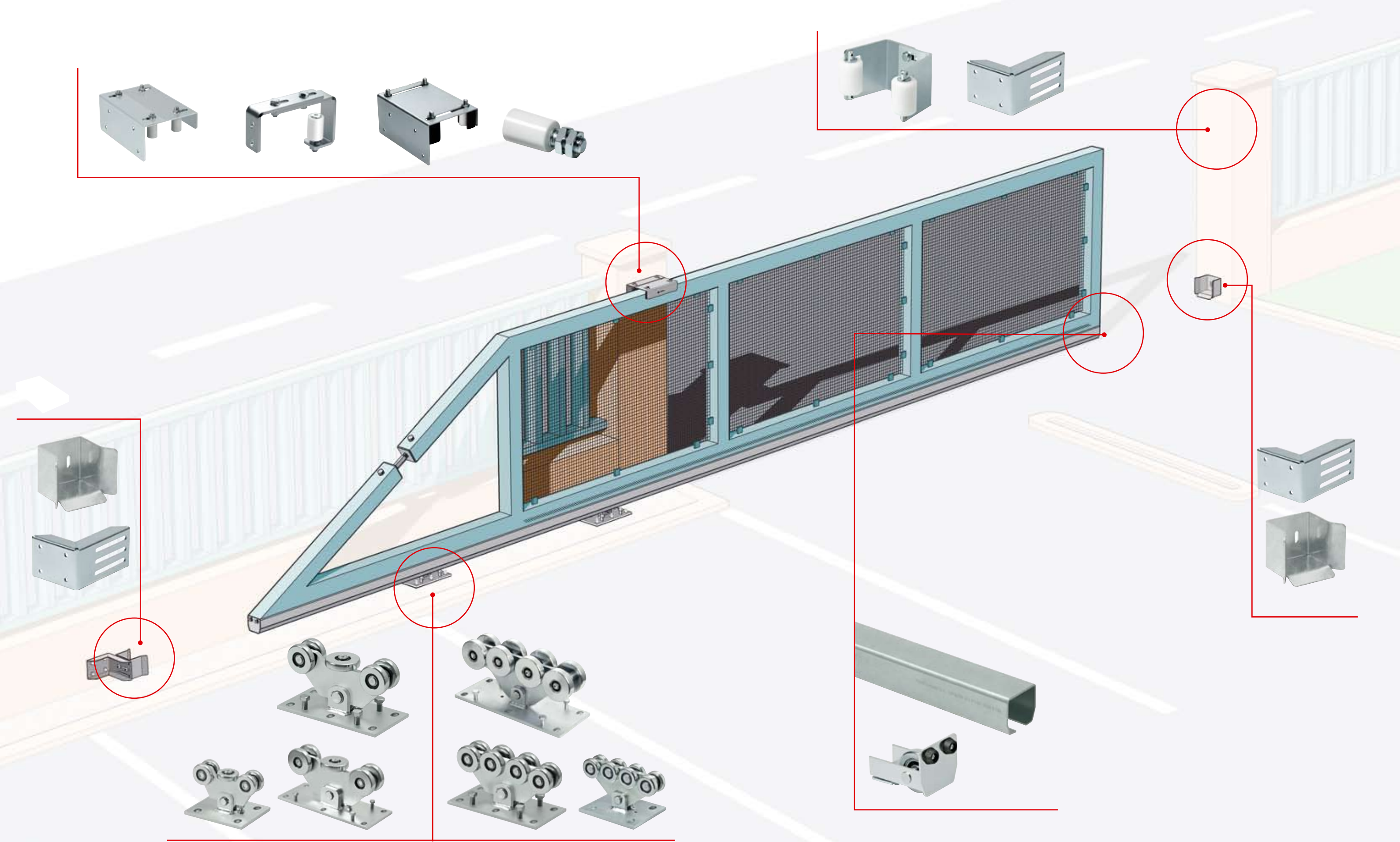
You'll receive the following from us:

- Detailed Equipment List
- Equipment Price
- Foundation Specification
- Technical Documents



cameuk.com/comunello





COMUNELLO CARRIAGES

Comunello

CGS150

STANDARD

Standard

The Comunello CGS150 range of cantilever carriages has been designed for lightweight cantilever gates in residential applications. Patented Comunello technology allows the CGS150 range to meet the requirements of the budget market without compromising on performance.

CGS250

PROFESSIONAL

Professional

Designed for large residential, multi-user and commercial cantilever gates, the CGS250 range meets the demands of the professional automated sliding gate installer. Capable of opening gates of up to 8m weighing 800kg

CGS350

PROFESSIONAL PLUS+

Professional+Plus

For exceedingly heavy or exceedingly large gates of up to 16m long. The CGS350 range is suitable for large commercial and industrial installations. Manufactured to the highest standards the CGS350 is more than capable of opening any gate under any circumstances.

Cantilever Range Application Guide

	CGS150	CGS250	CGS350
Residential	150.M 150.P	250.M	
Commercial	150.P	250.M 250.P	350.M
Industrial		250.G	350.P 250.G

CGS150 KITS

Comunello
Professional Gate Hardware

IDEAL FOR



BX-243



150-300Kit

Cantilever gate kit for opening widths of up to 3m and gates weighing up to 300kg (including guide rail).

STANDARD

£ 211.00
(Excl. VAT)

3m
300kg



CGS-150.5M
5 Wheeled Carriage

Qty

2



CGS-347M
Guide Wheel

Qty

1



CGS-346M
Meeting Plate

Qty

1



230-30
Ø30 Guide Roller

Qty

4



CGS-245M -3m
Galvanised Rail 3m

Qty

2

IDEAL FOR



BX74
BX-P
BX246



150-600Kit

Cantilever gate kit for opening widths of up to 6m and gates weighing up to 600kg (including guide rail).

STANDARD

£ 444.50
(Excl. VAT)

6m
600kg



CGS-150.5P
5 Wheeled Carriage

Qty

2



CGS-347P
Guide Wheel

Qty

1



CGS-346P
Meeting Plate

Qty

1



230-30
Ø30 Guide Roller

Qty

4



CGS-245P -3m
Galvanised Rail 3m

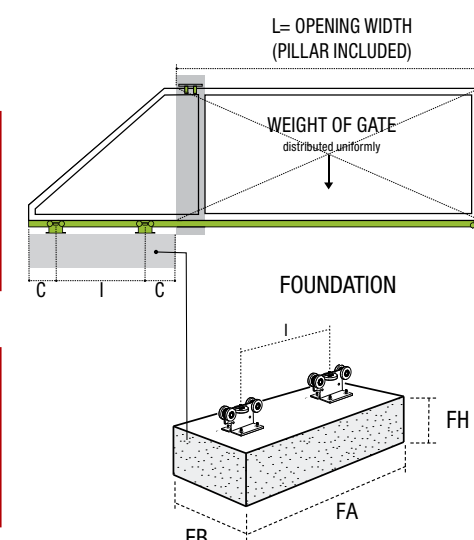
Qty

3

CGS150 EXAMPLES

Weight (KG)	KIT150-300k (3m opening)				
	Measurement (M)				
	I	C	FA	FB	FH
300	1.5	0.20	2.1	0.5	0.6
200	0.9	0.20	1.5	0.5	0.6
100	0.4	0.20	1.0	0.5	0.6

Weight (KG)	KIT150-600k (6m opening)				
	Measurement (M)				
	I	C	FA	FB	FH
600	3.7	0.30	4.6	0.5	0.6
500	2.7	0.30	3.4	0.5	0.6
400	2.0	0.30	2.6	0.5	0.6



EASY SPECIFICATION!
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Detailed equipment list
Equipment Price
Foundation Specification
Sliding Gate Specification
SEE PAGE 3 FOR FULL DETAILS

CGS250 KITS

Comunello
Professional Gate Hardware

IDEAL FOR



**BX78
BX-10**



250-600Kit

Cantilever gate kit for opening widths of up to 7m and gates weighing up to 600kg (including guide rail).



£ 649.00
(Excl. VAT)



	Qty
CGS-250.8P 8 Wheeled Carriage	2
CGS-347P Guide Wheel	1
CGS-346P Meeting Plate	1

	Qty
230-30 Ø30 Guide Roller	4
CGS-245P-3M Galvanised Rail 3m	4

IDEAL FOR



**BK1200
BKE1200
BK1200P**

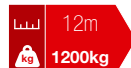


250-1200Kit

Cantilever gate kit for opening widths of up to 12m and gates weighing up to 1200kg (including guide rail).



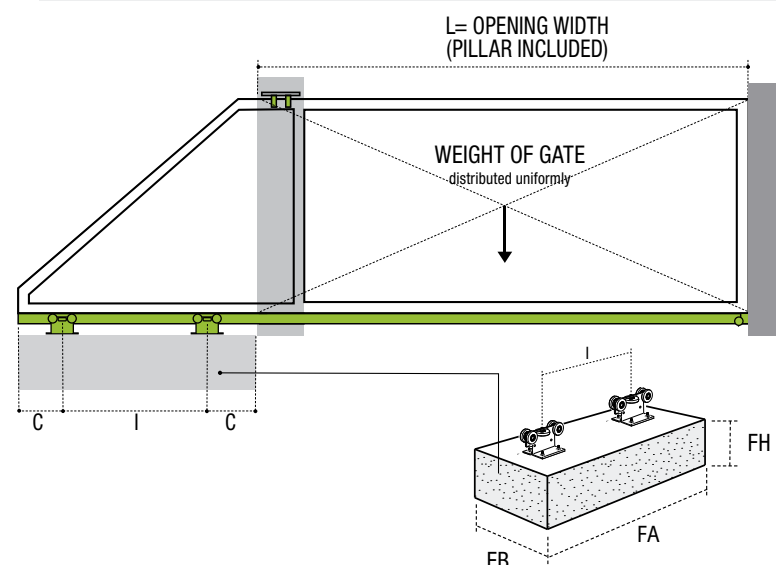
£ 2,080.00
(Excl. VAT)



	Qty
CGS-250.8G 8 Wheeled Carriage	2
CGS-347G Guide Wheel	1
CGS-346G Meeting Plate	1

	Qty
230-30 Ø30 Guide Roller	4
CGS-245G-3M Galvanised Rail 3m	7

CGS250 EXAMPLES



KIT250-600k (7m opening)						
Weight (KG)	Measurement (M)					
	I	C	FA	FB	FH	
400	1.77	0.33	2.47	0.7	1.09	
500	2.36	0.33	3.06	0.7	0.6	
600	3.11	0.33	3.81	0.7	0.6	

KIT250-1200k (10m opening)						
Weight (KG)	Measurement (M)					
	I	C	FA	FB	FH	
800	3.91	0.46	4.81	0.9	0.6	
1000	5.51	0.46	6.41	0.9	0.6	
1200	7.89	0.46	8.79	0.9	0.6	

CGS350 KITS

Comunello
Professional Gate Hardware

IDEAL FOR



BK800



350-800Kit

Cantilever gate kit for opening widths of up to 10m and gates weighing up to 800kg (including guide rail).



£ 1,370.00
(Excl. VAT)



	Qty
CGS-350.8P 8 Wheeled Carriage	2
CGS-347P Guide Wheel	1
CGS-346P Meeting Plate	1

	Qty
230-30 Ø30 Guide Roller	4
CGS-345P-3M Galvanised Rail 3m	5

IDEAL FOR



**BK1800
BKE1800**

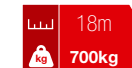


350-1800Kit

Cantilever gate kit for opening widths of up to 18m and gates weighing up to 1800k (including guide rail).



£ 3,420.00
(Excl. VAT)



	Qty
CGS-350.8G 8 Wheeled Carriage	2
CGS-347G Guide Wheel	1
CGS-346G Meeting Plate	1

	Qty
230-30 Ø30 Guide Roller	4
CGS-345G-3M Galvanised Rail 3m	10

CGS350 EXAMPLES

KIT350 - 800k (10m opening)						
Weight (KG)	Measurement (M)					
	I	C	FA	FB	FH	
600	3.06	0.33	3.76	0.7	0.6	
700	3.79	0.33	4.49	0.7	0.6	
800	4.86	0.33	5.38	0.7	0.6	

KIT350 - 1800k (18m opening)						
Weight (KG)	Measurement (M)					
	I	C	FA	FB	FH	
1200	7.14	0.46	8.04	0.9	0.6	
1400	8.97	0.46	9.87	0.9	0.6	
1800	14.01	0.46	14.91	1.0	1.3	

TOTAL GATE LENGTH		
	8m Opening	16m Opening
250.8P	11.37m	-
350.8P	10.51m	-
250.8G	-	22.91m
350.8G	-	20.55m
% Saved	7.6%	10.3%

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CGS150



Cantilever Sliding Gate Equipment



Code	Description	Price £ Excl. VAT
5 Wheel Carriages		
CGS-150.5M	Small Galvanised 5 Wheel Carriage - use CGS245M rail range.	54.80
CGS-150.5P	Medium Galvanised 5 Wheel Carriage - use CGS245P rail range.	94.10
CGS-150.5G	Large Galvanised 5 Wheel Carriage - use CGS245G rail range.	165.30
Galvanised Rail - CGS150		
CGS-245M-3M	3m Galvanised rail for CGS150 & CGS250 ranges, Small.	48.70
CGS-245P-3M	3m Galvanised rail for CGS150 & CGS250 ranges, Medium.	91.90
CGS-245G-3M	3m Galvanised rail for CGS150 & CGS250 ranges, Large.	227.90
CGS-245M-6M	6m Galvanised rail for CGS150 & CGS250 ranges, Small.	97.10
CGS-245P-6M	6m Galvanised rail for CGS150 & CGS250 ranges, Medium.	183.10
CGS-245G-6M	6m Galvanised rail for CGS150 & CGS250 ranges, Large.	450.10
Unfinished Rail - CGS150		
CGS-245M-3M-RAW	3m Unfinished rail for CGS150 & CGS250 ranges, Small.	44.70
CGS-245P-3M-RAW	3m Unfinished rail for CGS150 & CGS250 ranges, Medium.	84.20
CGS-245G-3M-RAW	3m Unfinished rail for CGS150 & CGS250 ranges, Large.	212.30
CGS-245M-6M-RAW	6m Unfinished rail for CGS150 & CGS250 ranges, Small.	82.70
CGS-245P-6M-RAW	6m Unfinished rail for CGS150 & CGS250 ranges, Medium.	167.70
CGS-245G-6M-RAW	6m Unfinished rail for CGS150 & CGS250 ranges, Large.	418.70

CGS150



Cantilever Sliding Gate Equipment



150.5 Range

Article	A	B	C	D	E	F	H
CGS-150.5M	60	144	14	-	-	180	134
CGS-150.5P	88	150	20	ø78	ø88	280	166
CGS-150.5G	99	200	30	ø126	ø126	430	246

CGS-245 Rail

Article	A	B	C	H	S	weight (kg / m)
CGS-245M	48	68	23	68	3.5	6.1
CGS-245P	66.5	100	33	89	5	11.6
CGS-245G	98	140	38	140	6	22.3

for CGS range accessories see pages 16-17



Code	Description	Price £ Excl. VAT
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5 Wheel Carriages

CGS-250.5M	Small Galvanised 5 Wheel Carriage - use CGS245M rail range.	61.60
CGS-250.5P	Medium Galvanised 5 Wheel Carriage - use CGS245P rail range.	97.50
CGS-250.5G	Large Galvanised 5 Wheel Carriage - use CGS245G rail range.	197.80

8 Wheel Carriages

CGS-250.8M	Small Galvanised 8 Wheel Carriage - use CGS245M rail range.	68.80
CGS-250.8P	Medium Galvanised 8 Wheel Carriage - use CGS245P rail range.	118.50
CGS-250.8G	Large Galvanised 8 Wheel Carriage - use CGS245G rail range.	208.90

Galvanised Rail - CGS250

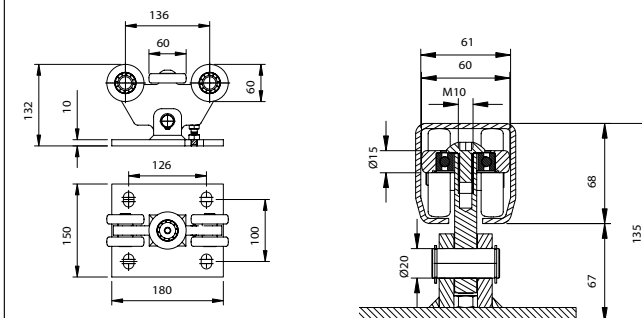
CGS-245M-3M	3m Galvanised rail for CGS150 & CGS250 ranges, Small.	48.70
CGS-245P-3M	3m Galvanised rail for CGS150 & CGS250 ranges, Medium.	91.90
CGS-245G-3M	3m Galvanised rail for CGS150 & CGS250 ranges, Large.	227.90
CGS-245M-6M	6m Galvanised rail for CGS150 & CGS250 ranges, Small.	97.10
CGS-245P-6M	6m Galvanised rail for CGS150 & CGS250 ranges, Medium.	183.10
CGS-245G-6M	6m Galvanised rail for CGS150 & CGS250 ranges, Large.	450.10

Unfinished Rail - CGS250

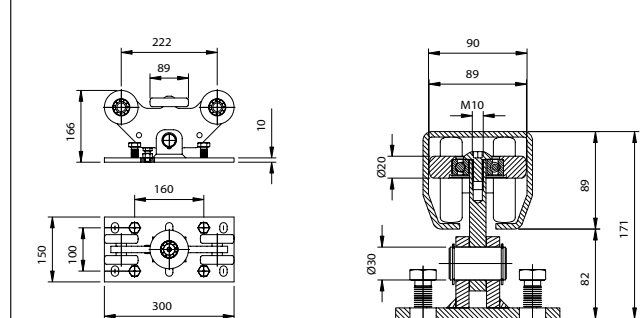
CGS-245M-3M-RAW	3m Unfinished rail for CGS150 & CGS250 ranges, Small.	44.70
CGS-245P-3M-RAW	3m Unfinished rail for CGS150 & CGS250 ranges, Medium.	84.20
CGS-245G-3M-RAW	3m Unfinished rail for CGS150 & CGS250 ranges, Large.	212.30
CGS-245M-6M-RAW	6m Unfinished rail for CGS150 & CGS250 ranges, Small.	82.70
CGS-245P-6M-RAW	6m Unfinished rail for CGS150 & CGS250 ranges, Medium.	167.70
CGS-245G-6M-RAW	6m Unfinished rail for CGS150 & CGS250 ranges, Large.	418.70

for CGS range accessories see pages 16-17

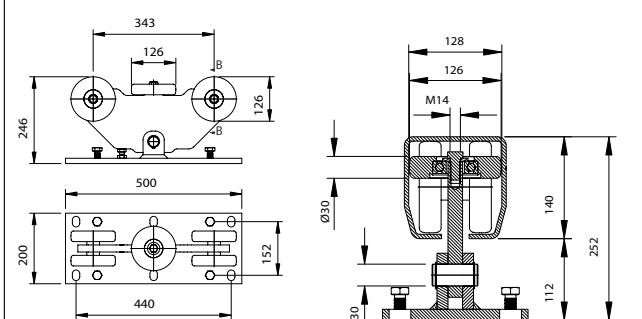
CGS-250.5M



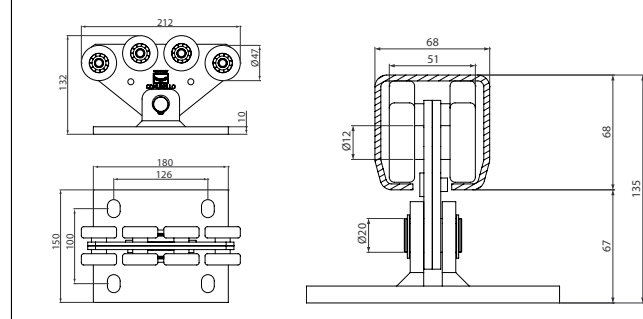
CGS-250.5P



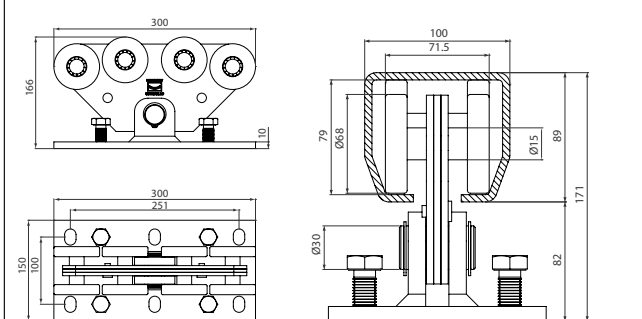
CGS-250.5G



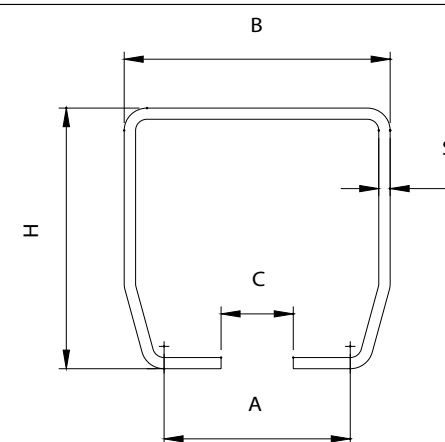
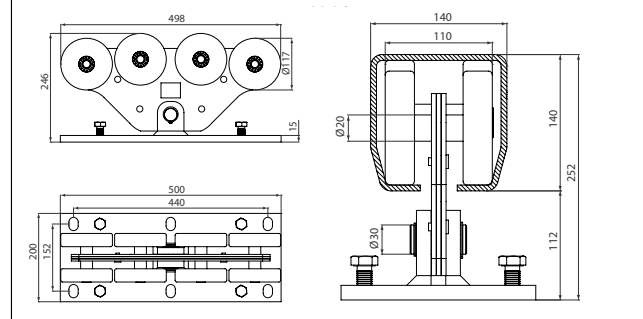
CGS-250.8M



CGS-250.8P



CGS-250.8G



CGS-245 Rail

Article	A	B	C	H	S	weight (kg / m)
CGS-245M	48	68	23	68	3.5	6.1
CGS-245P	66.5	100	33	89	5	11.6
CGS-245G	98	140	38	140	6	22.3

Code	Description	Price £ Excl. VAT
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5 Wheel Carriages

CGS-350.5M	Small Galvanised 5 Wheel Carriage - use CGS345M rail range.	81.50
CGS-350.5P	Medium Galvanised 5 Wheel Carriage - use CGS345P rail range..	124.50
CGS-350.5G	Large Galvanised 5 Wheel Carriage - use CGS345G rail range..	231.30

8 Wheel Carriages

CGS-350.8M	Small Galvanised 8 Wheel Carriage - use CGS345M rail range..	124.10
CGS-350.8P	Medium Galvanised 8 Wheel Carriage - use CGS345P rail range..	144.00
CGS-350.8G	Large Galvanised 8 Wheel Carriage - use CGS345G rail range..	270.40

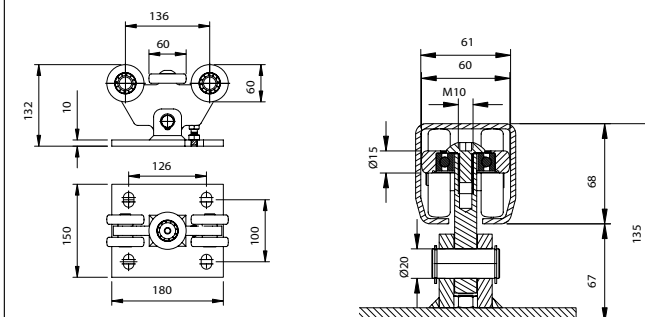
Unfinished Rail - CGS350

CGS-345M-3M	3m Galvanised rail for CGS350 Professional Plus range, Small.	55.80
CGS-345P-3M	3m Galvanised rail for CGS350 Professional Plus range, Medium.	103.90
CGS-345G-3M	3m Galvanised rail for CGS350 Professional Plus range, Large.	281.40
CGS-345M-6M	6m Galvanised rail for CGS350 Professional Plus range, Small.	108.80
CGS-345P-6M	6m Galvanised rail for CGS350 Professional Plus range, Medium.	207.70
CGS-345G-6M	6m Galvanised rail for CGS350 Professional Plus range, Large.	562.70

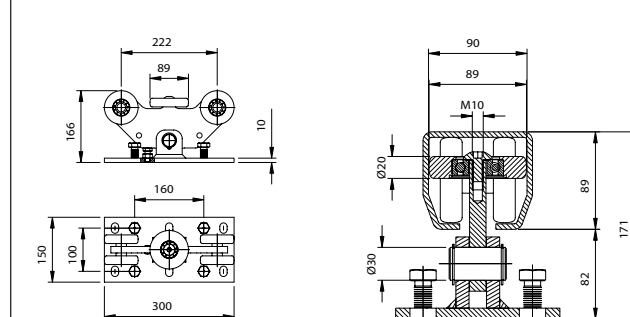
Unfinished Rail - CGS350

CGS-345M-3M-RAW	3m Unfinished rail for CGS350 Professional Plus range, Small.	46.60
CGS-345P-3M-RAW	3m Unfinished rail for CGS350 Professional Plus range, Medium.	86.50
CGS-345G-3M-RAW	3m Unfinished rail for CGS350 Professional Plus range, Large.	258.60
CGS-345M-6M-RAW	6m Unfinished rail for CGS350 Professional Plus range, Small.	90.90
CGS-345P-6M-RAW	6m Unfinished rail for CGS350 Professional Plus range, Medium.	173.00
CGS-345G-6M-RAW	6m Unfinished rail for CGS350 Professional Plus range, Large.	517.00

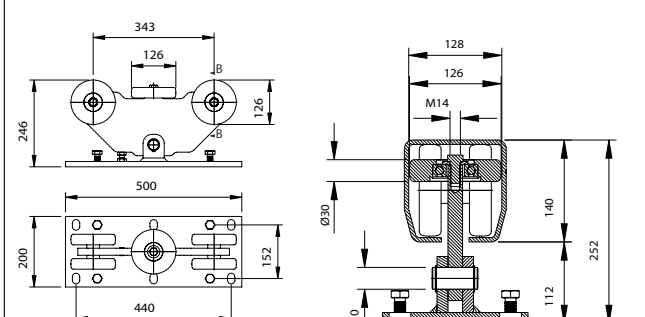
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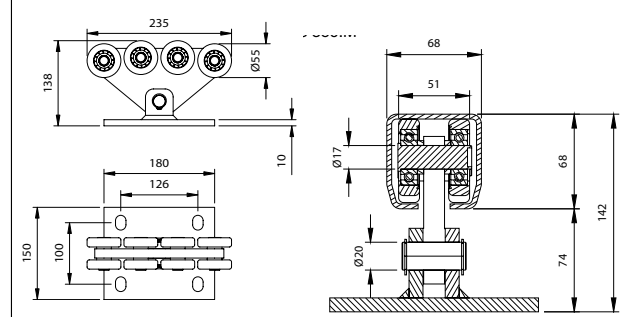
CGS-350.5P



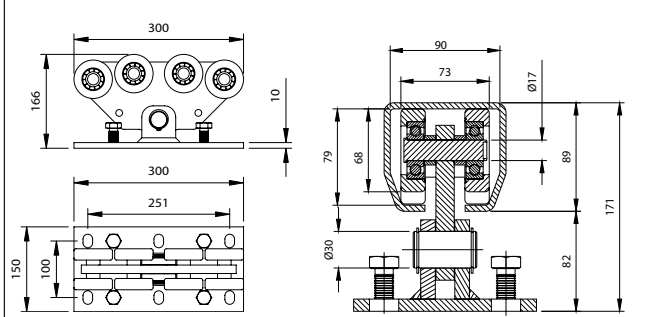
CGS-350.5G



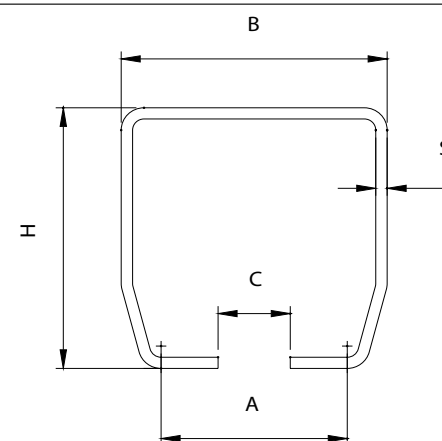
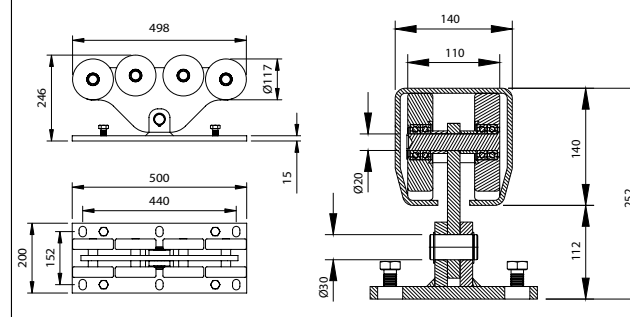
CGS-350.8M



CGS-350.8P



CGS-350.8G



CGS-345 Rail

Article	A	B	C	H	S	weight (kg / m)
CGS-345M	48	68	23	68	3.5	6.2
CGS-345P	66.5	100	33	89	5	12
CGS-345G	98	140	38	140	6	22

for CGS range accessories see pages 16-17

CGS Series Accessories



Comunello
Professional Gate Hardware

	Code	Description	Price £ Excl. VAT
Accessories			
	CGS347M	End Wheel for Rail, Small	16.30
	CGS347P	End Wheel for Rail, Medium	22.40
	CGS347G	End Wheel for Rail, Large	36.70
	CGS346M	Bottom End Cup, Small	9.90
	CGS346P	Bottom End Cup, Medium	11.80
	CGS346G	Bottom End Cup, Large	20.30
	255-220	Adjustable Top Gate Guide ø30mm	14.80
	255-350	Adjustable Top Gate Guide ø40mm	24.90
	230-30	Single Guide Roller ø30mm	2.60
	230-40	Single Guide Roller ø40mm	3.30
	CG-348-M16	Threaded Tie Rods, ø16 for M & P Carriages	5.60
	CG-348-M20	Threaded Tie Rods, ø20 for G Carriages	10.50
	CG-05P	Counter plate - small	27.90
	CG-05G	Counter plate - large	45.60
	CG-10	Fixing Guide	199.70
	CG-15M	Adjustable wall mounting plate - small	45.20
	CG-15P	Adjustable wall mounting plate - medium	45.40
	CG-15G	Adjustable wall mounting plate - large	46.30
	CG-20M	End stop without wheel - small	16.50
	CG-20P	End stop without wheel - medium	21.10
	CG-20G	End stop without wheel - large	25.10
	CG-25M	Lower end cup with nylon roller - small	21.10
	CG-25P	Lower end cup with nylon roller - medium	26.20
	CG-25G	Lower end cup with nylon roller - large	48.30
	CG-30M	Adjustable End Stop to be fixed - small	36.20
	CG-30P	Adjustable End Stop to be fixed - medium	46..30
	CG-30G	Adjustable End Stop to be fixed - large	47.30

CGS Series Accessories



Comunello
Professional Gate Hardware

	Code	Description	Price £ Excl. VAT
	CG-251	Adjustable gate plate with long wing	63.80
	CG-252	Adjustable Support	16.30
	CG-254	Channel to prevent derailment - to use with supports	124.10
	CG-253MICRO	Adjustable internal support - micro	30.00
	CG-253M	Adjustable internal support - small	31.90
	CG-253P	Adjustable internal support - medium	32.10
	CG-253G	Adjustable internal support - large	33.50
	243-40	Nylon Roller ø40mm	2.00
	245-35	Pivot with bearing ø35mm	6.50
	CGI-40	Tension bar in stainless steel for regulating gates	47.00
	251-300	Adjustable gate plate with angle brackets	37.70
	252-200	Double adjustment plate to be screwed for gates with 2 columns	34.30
	256-300	Adjustable guiding plate for gates with long wing to be screwed	34.80
	259-40	Adjustable support against derailment for gates	28.00

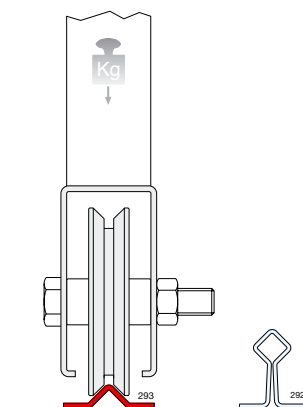
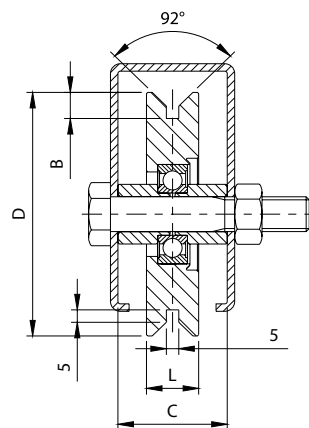


306Y



Galvanized Y Groove Wheels with bolt
1 Bearing

Comunello
Professional Gate Hardware

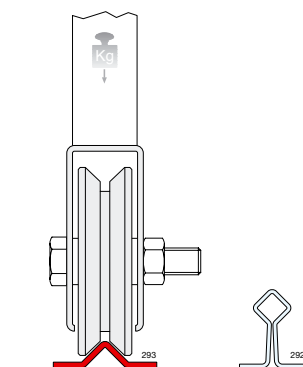
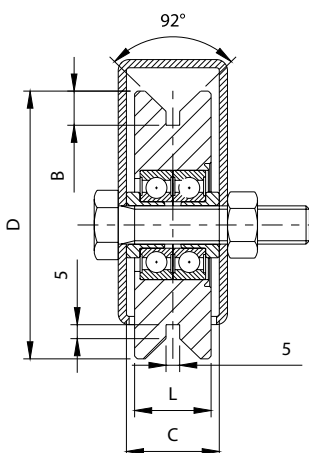


Article	B	# Bearings	C	D	L	Bolt	Capacity (KG)	Price £ (Excl VAT)
306Y-60	9	1	24	Ø 60	16,5	M10 x 45	100	4.70
306Y-80	9,5	1	34	Ø 78	20	M14 x 70	200	6.20
306Y-90	10,5	1	34	Ø 88	21	M14 x 70	210	6.80
306Y-100	10,5	1	34	Ø 98	21	M14 x 70	220	8.60
306Y-120	10,5	1	34	Ø 117	21	M14 x 70	240	9.20
306Y-140	12	1	44	Ø 137	25	M16 x 70	270	12.70
306Y-160	12	1	44	Ø 157	25	M16 x 70	290	19.80
306Y-200	12	1	44	Ø 197	25	M16 x 70	330	28.40

307Y



Galvanized Y Groove Wheel with bolt
1 Bearing



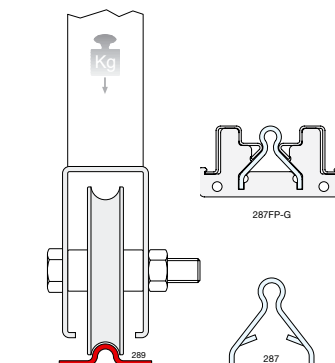
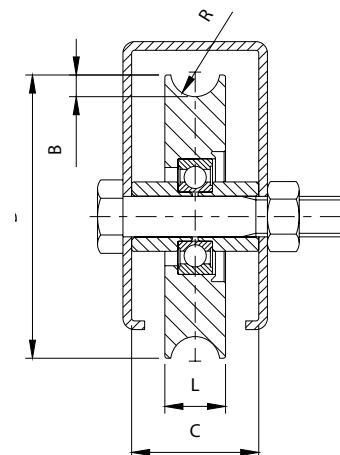
Article	B	# Bearings	C	D	L	Bolt	Capacity (KG)	Price £ (Excl VAT)
307Y-100	12,5	2	34	Ø 98	28	M14 x 70	400	11.40
307Y-120	12,5	2	34	Ø117	28	M14 x 70	420	13.70
307Y-140	12,5	2	44	Ø 137	31	M16 x 70	540	18.80
307Y-160	12,5	2	44	Ø 157	33	M16 x 70	560	26.50
307Y-200	12,5	2	44	Ø 197	33	M16 x 70	600	35.50

310



Galvanized & Stainless O Groove Wheels with bolt
1 Bearing

Comunello
Professional Gate Hardware



Galvanized

Article	# Bearings	B	C	D	L	R	Track 287	Track 289	Bolt	Capacity (KG)	Price £ (Excl VAT)
310-40	1	4	16	Ø 40	12	4,5	-	-	M8 x 30	50	4.00
310-50	1	4	16	Ø 50	12	4,5	-	-	M8 x 30	70	4.40
310-60	1	4	24	Ø 60	16,5	4,5	-	-	M10 x 45	100	4.60
310-70	1	7,5	34	Ø 68	20	8,5	Ø 15	Ø 15	M14 x 70	190	5.50
310-80	1	7,5	34	Ø 78	20	8,5	Ø 15	Ø 15	M14 x 70	200	6.10
310-80S	1	9,5	34	Ø 78	24	10,3	Ø 19	Ø 19	M14 x 70	200	6.50
310-90	1	7,5	34	Ø 88	21	8,5	Ø 15	Ø 15	M14 x 70	210	6.70
310-90S	1	9,5	34	Ø 88	24	10,3	Ø 19	Ø 19	M14 x 70	210	7.00
310-100	1	7,5	34	Ø 98	21	8,5	Ø 15	Ø 15	M14 x 70	220	8.40
310-100S	1	9,5	34	Ø 98	24	10,3	Ø 19	Ø 19	M14 x 70	220	8.80
310-120	1	9,5	34	Ø 117	25	10,3	Ø 19	Ø 19	M14 x 70	240	9.30
310-140	1	9,5	44	Ø 137	25	10,3	Ø 19	Ø 19	M16 x 70	270	12.70
310-160	1	9,5	44	Ø157	25	10,3	Ø19	Ø19	M16 x 70	290	19.30
310-200	1	9,5	44	Ø197	25	10,3	Ø 19	Ø 19	M16 x 70	330	27.80

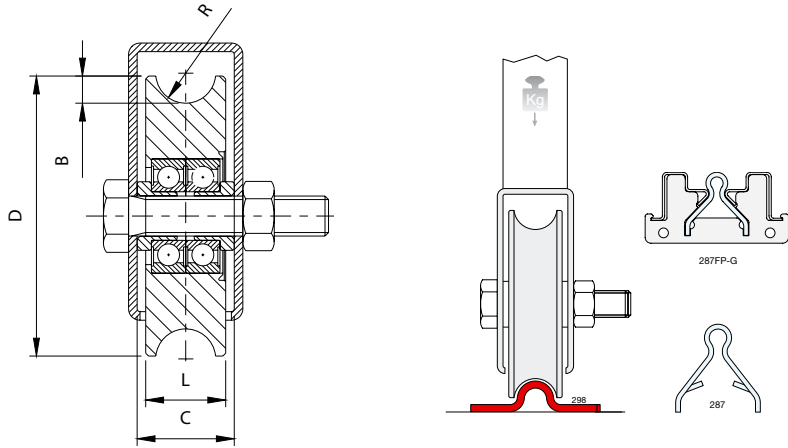


Stainless Steel

Article	# Bearings	B	C	D	L	R	Track 287	Track 289	Bolt	Capacity (KG)	Price £ (Excl VAT)
310I-60	1	4	24	Ø 60	16,5	4,5	-	-	M10 x 45	100	17.50
310I-80S	1	9,5	34	Ø 78	24	10,3	Ø 19	Ø 19	M14 x 70	200	21.10
310I-90S	1	9,5	34	Ø 88	24	10,3	Ø 19	Ø 19	M14 x 70	210	28.50
310I-100S	1	9,5	34	Ø 98	24	10,3	Ø 19	Ø 19	M14 x 70	220	29.50
310I-120	1	9,5	34	Ø 117	25	10,3	Ø 19	Ø 19	M14 x 70	240	37.20
310I-140	1	9,5	44	Ø 137	25	10,3	Ø 19	Ø 19	M16 x 70	270	54.00
310I-160	1	9,5	44	Ø 157	25	10,3	Ø 19	Ø 19	M16 x 70	370	71.10
310I-200	1	9,5	44	Ø 197	25	10,3	Ø 19	Ø 19	M16 x 70	400	87.70

315

Galvanized & Stainless O Groove Wheels with bolt
2 Bearings



Galvanized

Article	# Bearings	B	C	D	L	R	Track 287	Track 289	Bolt	Capacity (KG)	Price £ (Excl VAT)
315-100	2	9,5	34	Ø 98	28	10,5	Ø 19	Ø 19	M14 x 70	425	11.10
315-120	2	9,5	34	Ø 117	28	10,5	Ø 19	Ø 19	M14 x 70	450	13.40
315-140	2	9,5	44	Ø 137	31	11,5	Ø 19	Ø 19	M16 x 70	550	18.40
315-160	2	9,5	44	Ø 157	33	11,5	Ø 19	Ø 19	M16 x 70	575	26.10
315-200	2	9,5	44	Ø 197	33	11,5	Ø 19	Ø 19	M16 x 70	625	34.60

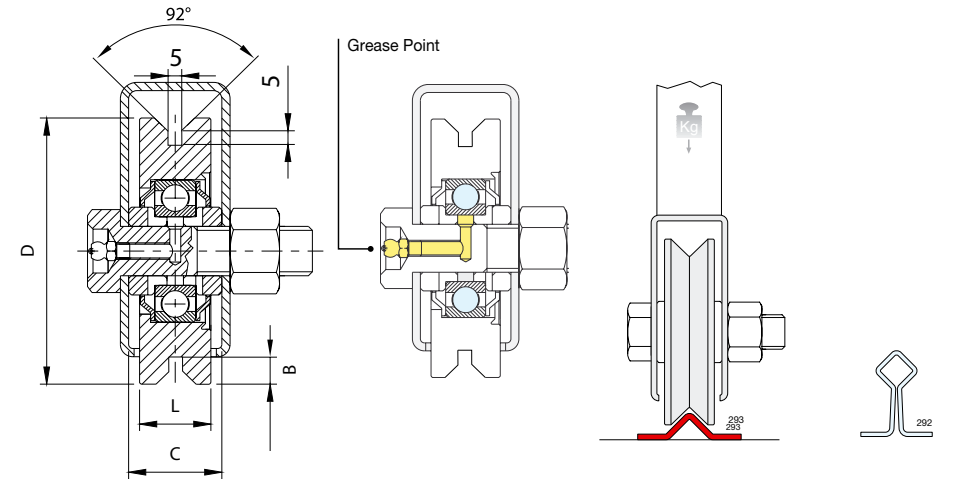


Stainless Steel

Article	# Bearings	B	C	D	L	R	Track 287	Track 289	Bolt	Capacity (KG)	Price £ (Excl VAT)
315I-100	2	9,5	34	Ø 98	28	10,5	Ø 19	Ø 19	M14 x 70	400	40.80
315I-120	2	9,5	34	Ø 117	28	10,5	Ø 19	Ø 19	M14 x 70	420	49.80
315I-140	2	9,5	44	Ø 137	31	11,5	Ø 19	Ø 19	M16 x 70	540	67.60
315I-160	2	9,5	44	Ø 157	33	11,5	Ø 19	Ø 19	M16 x 70	770	80.20
315I-200	2	9,5	44	Ø 197	33	11,5	Ø 19	Ø 19	M16 x 70	800	97.30

320Y

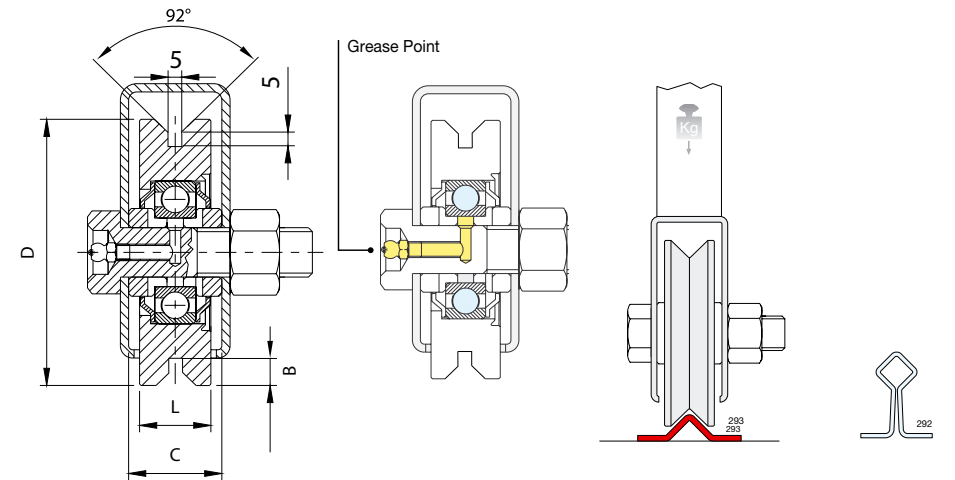
Galvanized Y Groove Wheels with Grease Aperture
1 Bearing



Article	Code	B	#Bearings	C	D	L	Bolt	Capacity (KG)	Price £ (Excl VAT)
320Y-100		10,5	1	34	Ø 97	26	M18 x 70	380	15.80
320Y-120		12,5	1	44	Ø 117	29	M18 x 70	400	19.50
320Y-160		12,5	1	44	Ø 157	31	M20 x 80	710	31.00
320Y-200		12,5	1	44	Ø 197	31	M20 x 80	750	42.50
320Y-250		15	1	54	Ø 247	34	M24 x 100	800	64.30

322Y

Galvanized Y Groove Wheels with Grease Aperture
2 Bearings



Article	B	#Bearings	C	D	L	Bolt	Capacity (KG)	Price £ (Excl VAT)
322Y-100-44	13	2	44	Ø 98	36	M18 x 70	580	18.20
322Y-100-54	13	2	54	Ø 98	36	M18 x 80	580	18.20
322Y-120-44	13	2	44	Ø 117	36	M18 x 70	600	22.20
322Y-120-54	13	2	54	Ø 117	36	M18 x 80	600	22.20
322Y-160-44	13,5	2	44	Ø 157	38	M18 x 70	960	36.90
322Y-160-54	13,5	2	54	Ø 157	38	M18 x 80	960	36.90
322Y-160-74	13,5	2	74	Ø 157	38	M18 x 100	960	36.90
322Y-200-44	13,5	2	44	Ø 197	38	M18 x 70	1000	40.90
322Y-200-54	13,5	2	54	Ø 197	38	M18 x 80	1000	40.90
322Y-200-74	13,5	2	74	Ø 197	38	M18 x 100	1000	40.90
322Y-250-72	17,5	2	72	Ø 247	48	M24 x 120	1500	92.70

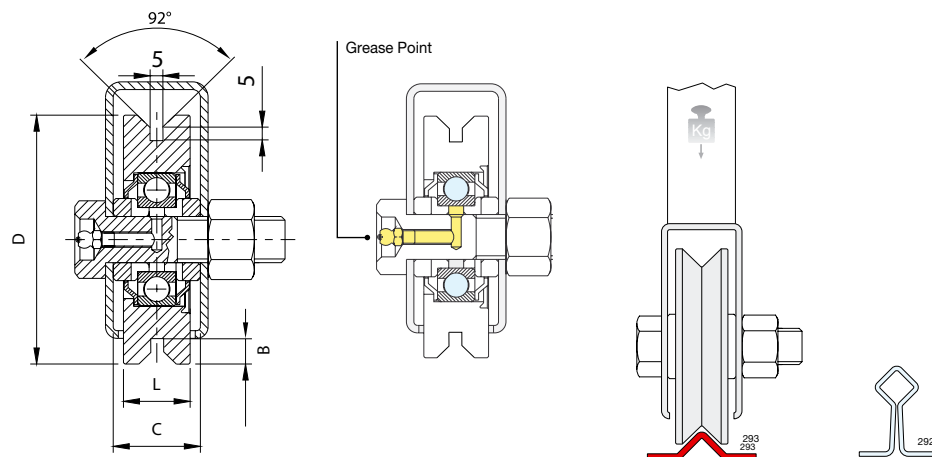
323



Galvanized O Groove Wheels with Grease Aperture

1 Bearing

Comunello
Professional Gate Hardware



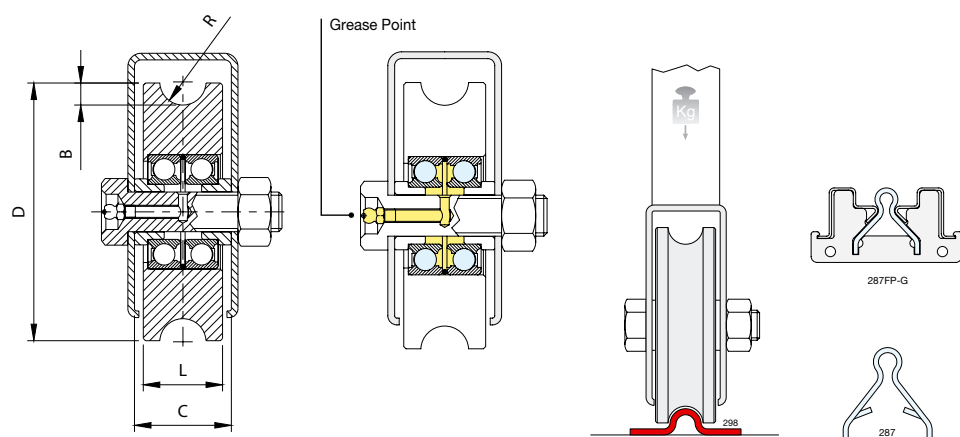
Article	# Bearings	B	C	D	L	R	Track 287	Track 289	Bolt	Capacity (KG)	Price £ (Excl VAT)
323-100	1	9,5	34	Ø 97	26	10,5	Ø 19	Ø 19	M18 x 70	380	15.70
323-120	1	9,5	44	Ø 117	29	10,5	Ø 19	Ø 19	M18 x 70	400	18.90
323-160	1	9,5	44	Ø 157	31	1,5	Ø 19	Ø 19	M20 x 80	710	30.40
323-200	1	9,5	44	Ø 197	31	11,5	Ø 19	Ø 19	M20 x 80	750	41.20
323-250	1	9,5	54	Ø 247	34	11,5	Ø 19	Ø 19	M24 x 100	800	63.20

324



Galvanized O Groove Wheels with Grease Aperture

2 Bearings



Article	# Bearings	B	C	D	L	R	Track 287	Track 289	Bolt	Capacity (KG)	Price £ (Excl VAT)
324-100-44	2	9,5	44	Ø 98	36	10,5	Ø 19	Ø 19	M18 x 70	580	18.70
324-100-54	2	9,5	54	Ø 98	36	10,5	Ø 19	Ø 19	M18 x 80	580	18.70
324-120-44	2	9,5	44	Ø 117	36	10,5	Ø 19	Ø 19	M18 x 70	600	22.60
324-120-54	2	9,5	54	Ø 117	36	10,5	Ø 19	Ø 19	M18 x 80	600	22.60
324-160-44	2	9,5	44	Ø 157	38	11,5	Ø 19	Ø 19	M18 x 70	960	37.60
324-160-54	2	9,5	54	Ø 157	38	11,5	Ø 19	Ø 19	M18 x 80	960	37.60
324-160-74	2	9,5	74	Ø 157	38	11,5	Ø 19	Ø 19	M18 x 100	960	37.60
324-200-44	2	9,5	44	Ø 197	38	11,5	Ø 19	Ø 19	M18 x 70	1000	52.50
324-200-54	2	9,5	54	Ø 197	38	11,5	Ø 19	Ø 19	M18 x 80	1000	52.50
324-200-74	2	9,5	74	Ø 197	38	11,5	Ø 19	Ø 19	M18 x 100	1000	52.50
324-250-72	2	9,5	72	Ø 247	48	11,5	Ø 19	Ø 19	M24 x 120	1500	93.00

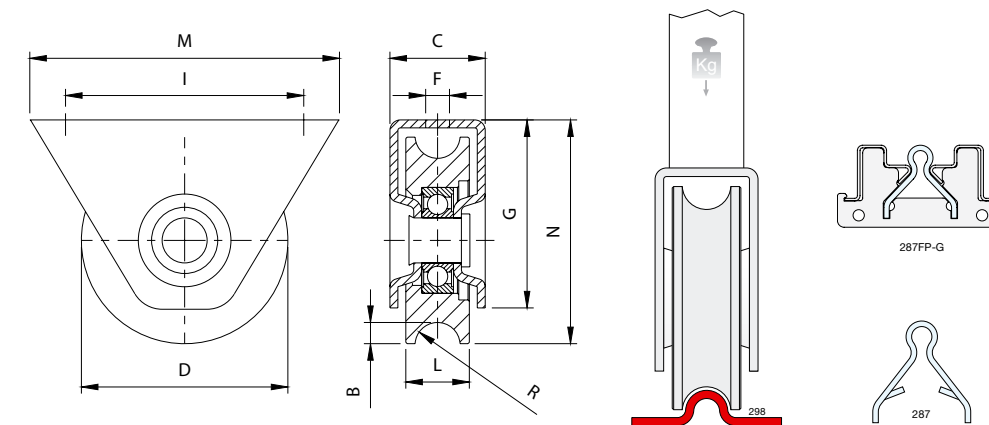
327



Galvanized O Groove Wheels with external support

1 Bearing

Comunello
Professional Gate Hardware



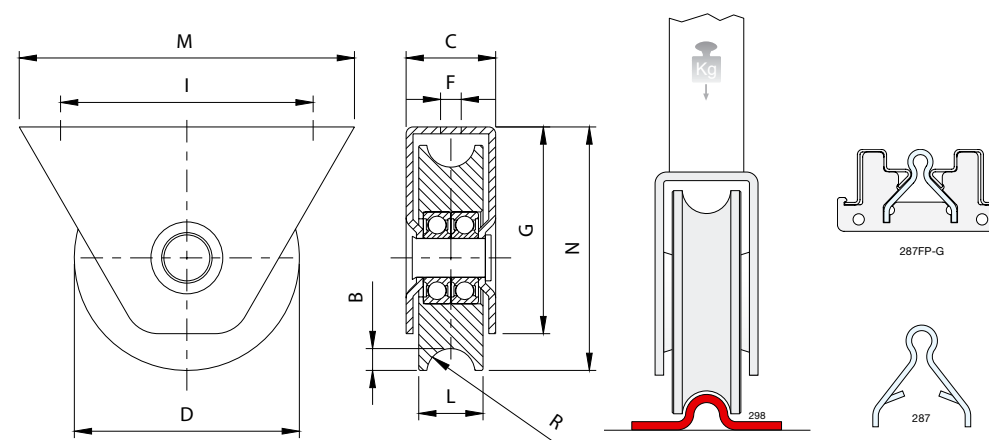
Article	#Bearings	B	C	D	F	G	I	L	M	N	R	Track 287	Track 289	Capacity (KG)	Price £ (Excl VAT)
327-60	1	4	25	Ø 60	Ø 7	55,5	63	16,5	80	65,5	4,5	-	-	100	6.80
327-80	1	7,5	36	Ø 78	Ø 9	71	90	24	117	84,5	8,5	Ø 15	Ø 15	200	9.00
327-80S	1	9,5	36	Ø 78	Ø 9	71	90	24	117	84,5	10,3	Ø 19	Ø 19	200	9.00

328



Galvanized O Groove Wheels with external support

2 Bearings

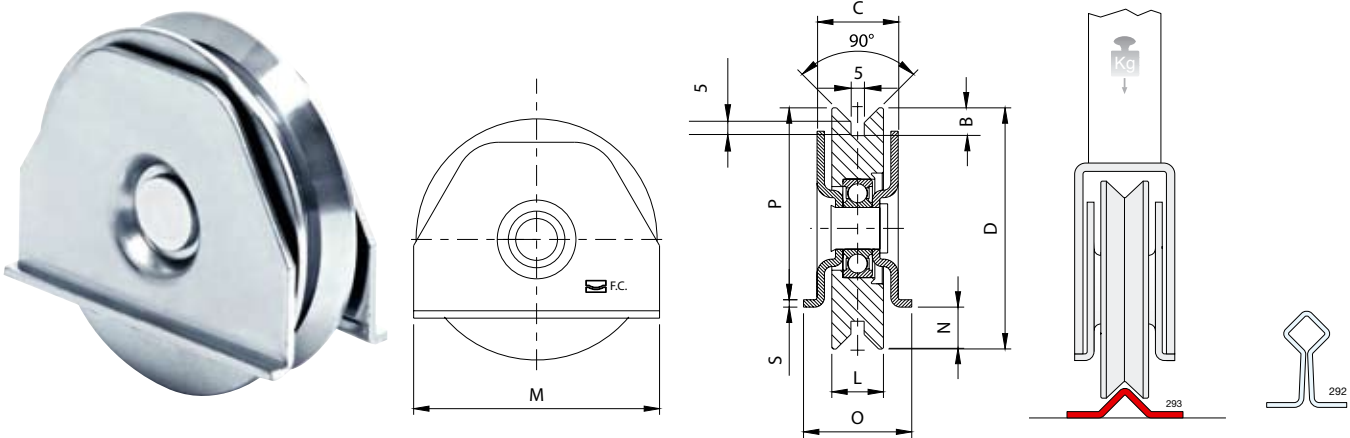


Article	#Bearings	B	C	D	F	G	I	L	M	N	R	Track 287	Track 289	Capacity (KG)	Price £ (Excl VAT)
328-100	2	9,5	39	Ø 98	Ø 9	90	110	28	146	106	10,5	Ø 19	Ø 19	400	12.60

330



Galvanized Y Groove Wheels with external plates
1 Bearing

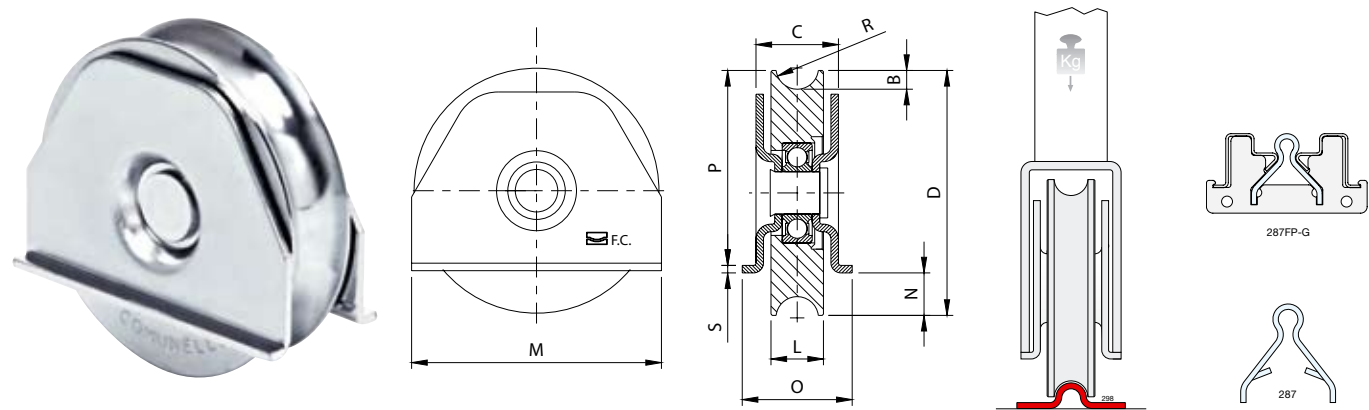


Article	B	#Bearings	C	D	L	M	N	O	P	S	Capacity (KG)	Price £ (Excl VAT)
330Y-60	9	1	24	Ø 60	16,5	62	10	34	47,5	2,5	100	6.30
330Y-70	9,5	1	29	Ø 68	20	70	10,5	40	54,5	3	170	7.30
330Y-80	9,5	1	29	Ø 78	20	80	15,5	40	59,5	3	180	7.70
330Y-90	10,5	1	32	Ø 88	21	90	17,5	43	67,5	3	190	8.30
330Y-100	10,5	1	33	Ø 98	21	100	20	44	75	3	200	8.90
330Y-120	12,5	1	33	Ø 117	25	120	19,5	44	94,5	3	220	11.30
330Y-140	12,5	1	33	Ø 137	25	140	23	48	111	3	240	14.70

332



Galvanized O Groove Wheels with external plates
1 Bearing

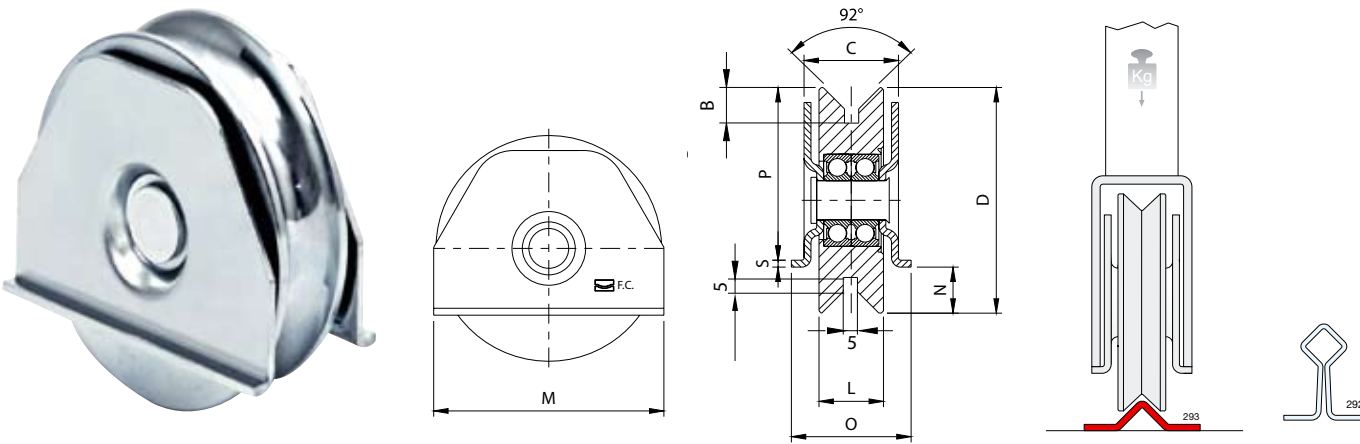


Article	#Bearings	B	C	D	L	M	N	O	P	R	S	Track 287	Track 289	Capacity (KG)	Price £ (Excl VAT)
332-60	1	4	24	Ø 60	16,5	62	10	34	47,5	4,5	2,5	-	-	100	6.40
332-70	1	7,5	29	Ø 68	20	70	10,5	40	54,5	8,5	3	Ø 15	Ø 15	170	7.30
332-80	1	7,5	29	Ø 78	20	80	15,5	40	59,5	8,5	3	Ø 15	Ø 15	180	7.50
332-80S	1	9,5	32	Ø 78	24	80	15,5	40	59,5	10,5	3	Ø 19	Ø 19	180	7.90
332-90	1	7,5	32	Ø 88	21	90	17,5	43	67,5	8,5	3	Ø 15	Ø 15	190	8.40
332-90S	1	9,5	32	Ø 88	24	90	17,5	43	67,5	10,5	3	Ø 19	Ø 19	190	8.70
332-100	1	7,5	32	Ø 98	21	100	20	44	75	8,5	3	Ø 15	Ø 15	200	9.00
332-100S	1	9,5	32	Ø 98	24	100	20	44	75	10,5	3	Ø 19	Ø 19	200	9.40
332-120	1	9,5	33	Ø 117	25	120	19,5	44	94,5	10,5	3	Ø 19	Ø 19	220	11.00
332-140	1	9,5	33	Ø 137	25	140	23	48	111	10,5	3	Ø 19	Ø 19	240	14.50

333Y



Galvanized Y Groove Wheels with external plates
2 Bearings

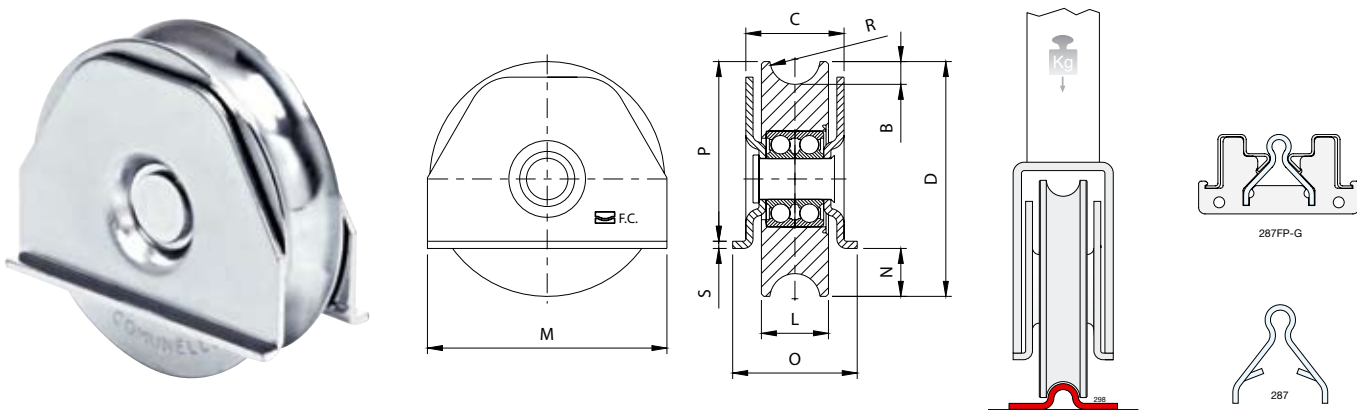


Article	B	#Bearings	C	D	L	M	N	O	P	S	Capacity (KG)	Price £ (Excl VAT)
333Y-100	12,5	2	41	Ø 98	28	100	20	52	75	3	380	11.60
333Y-120	12,5	2	41	Ø 117	28	120	19,5	52	94,5	3	400	15.10
333Y-140	12,5	2	41	Ø 137	28	140	23	56	111	3	420	19.30

334



Galvanized O Groove Wheels with external plates
2 Bearings



Article	#Bearings	B	C	D	L	M	N	O	P	R	S	Track 287	Track 289	Capacity (KG)	Price £ (Excl VAT)
334-100	2	9,5	41	Ø 98	28	100	20	52	75	10,5	3	Ø 19	Ø 19	380	12.40
334-120	2	9,5	41	Ø 117	28	120	19,5	52	94,5	10,5	3	Ø 19	Ø 19	400	14.60
334-140	2	9,5	41	Ø 137	28	140	23	56	111	10,5	3	Ø 19	Ø 19	420	19.20



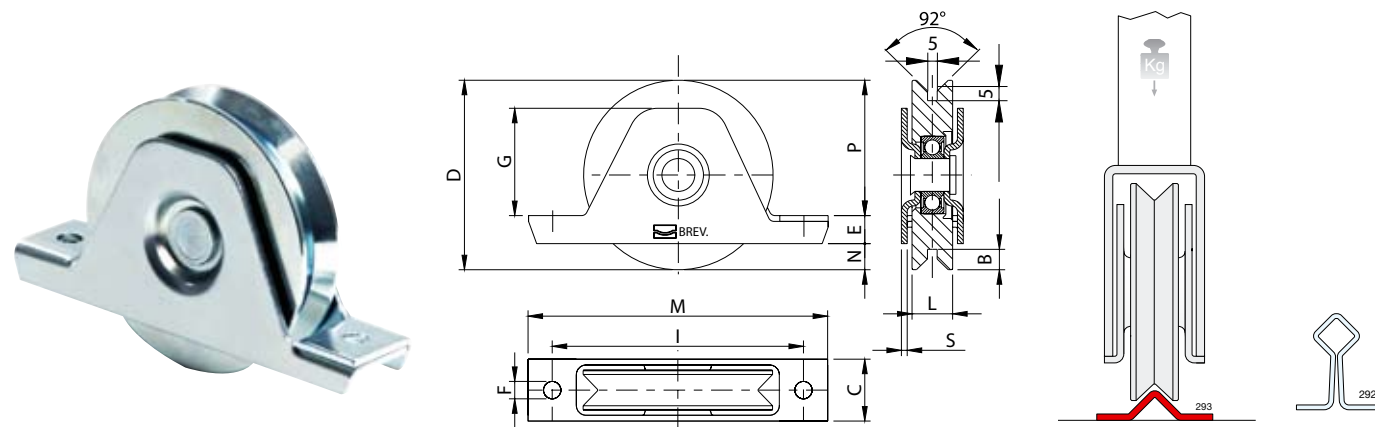
335Y



Galvanized Y Groove Wheels with internal plates

1 Bearing

Comunello
Professional Gate Hardware



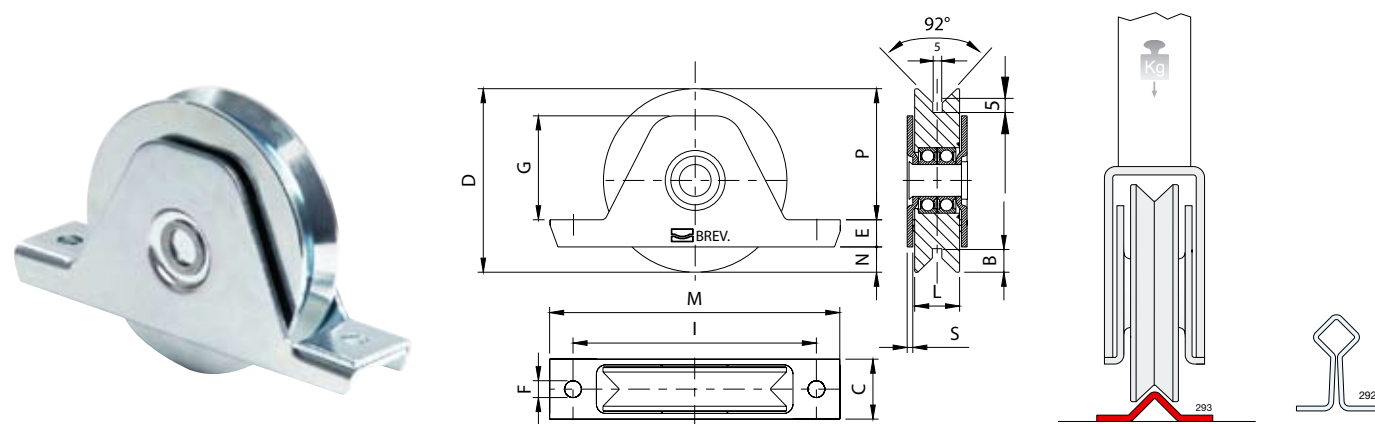
Article	B	#Bearings	C	D	E	F	G	I	L	M	N	P	S	Capacity (KG)	Price £ (Excl VAT)
335Y-80	9,5	1	32	Ø78	14	Ø9	38	110	20	135	14	50	3	180	8.10
335Y-90	10,5	1	32	Ø88	14,5	Ø9	55,5	130	21	155	8,5	65	3	190	9.10
335Y-100	10,5	1	32	Ø98	14,5	Ø9	55,5	130	21	155	13,5	70	3	200	10.20
335Y-120	12,5	1	37	Ø117	15	Ø9	65	155	25	185	16,5	85,5	3	220	15.10
335Y-140	12,5	1	40	Ø137	17	Ø11	77	175	25	205	15	105	3	240	15.50

336Y



Galvanized Y Groove Wheels with internal plates

2 Bearings



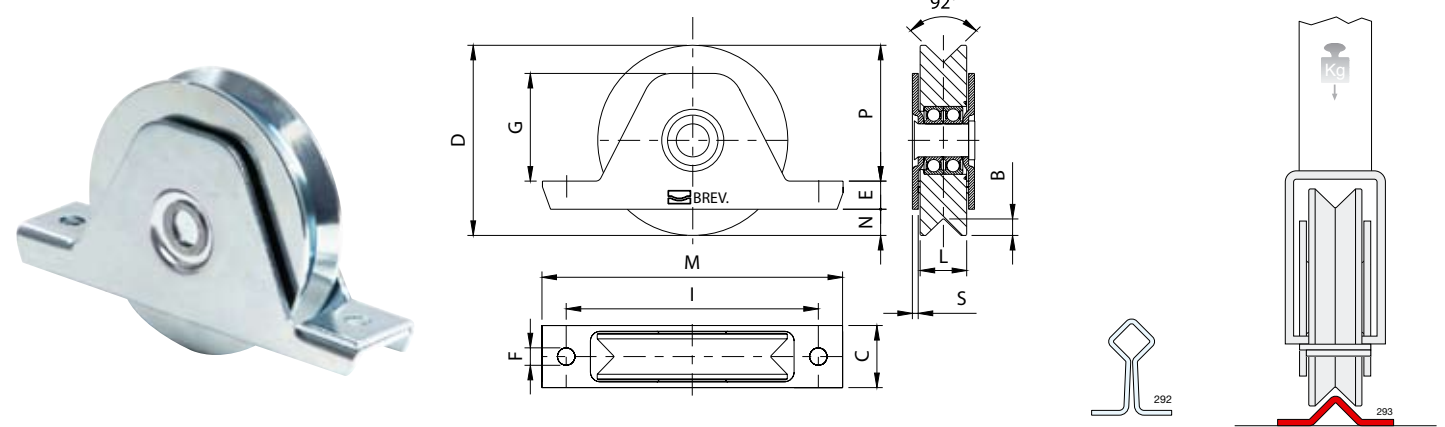
Article	B	#Bearings	C	D	E	F	G	I	L	M	N	P	S	Capacity (KG)	Price £ (Excl VAT)
336Y-90	12,5	2	32	Ø88	14,5	Ø9	55,5	130	24	155	9	64,5	3	300	11.80
336Y-100	12,5	2	32	Ø98	14,5	Ø9	55,5	130	24	155	14	69,5	3	380	13.40
336Y-120	12,5	2	37	Ø117	15	Ø9	65	155	28	185	16,5	85,5	3	400	18.80
336Y-140	12,5	2	40	Ø137	17	Ø11	77	175	28	205	15	105	3	420	23.90
336Y-160	12,5	2	42	Ø157	20	Ø11	87	195	33	225	20,5	116,5	3	640	32.60
336Y-200	12,5	2	42	Ø197	22,5	Ø11	107,5	240	31	275	26,5	148	3	700	40.90

336V

Galvanized V Groove Wheels with internal plates

2 Bearings

Comunello
Professional Gate Hardware



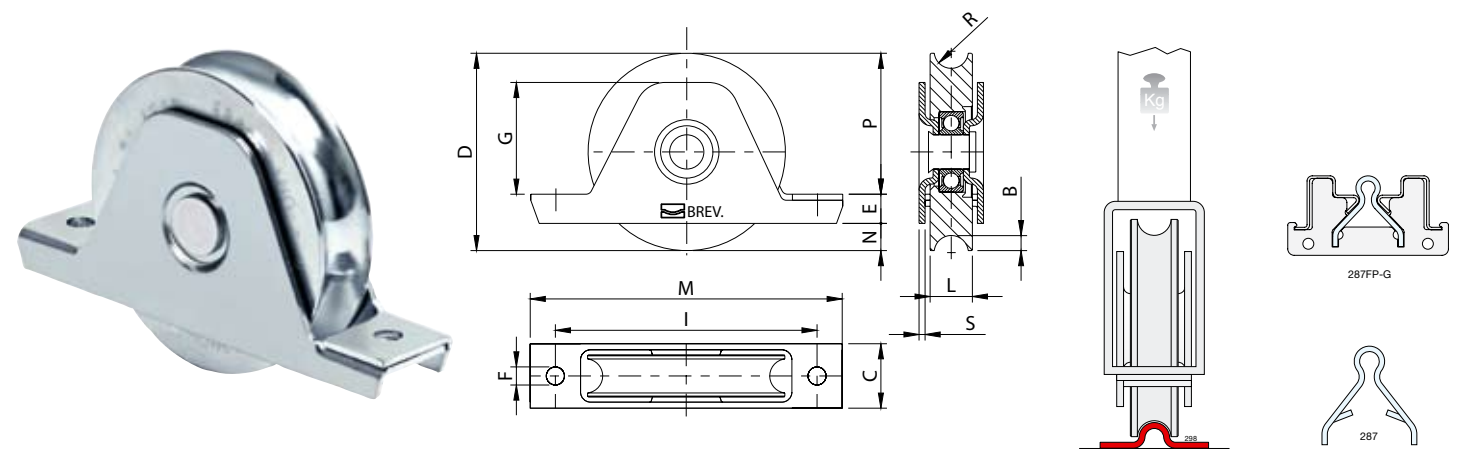
Article	B	#Bearings	C	D	E	F	G	I	L	M	N	P	S	Capacity (KG)	Price £ (Excl VAT)
336V-90	8,5	2	32	Ø88	14,5	Ø9	55,5	130	24	155	9	64,5	3	300	11.50
336V-100	8,5	2	32	Ø98	14,5	Ø9	55,5	130	24	155	14	69,5	3	380	13.10
336V-120	10	2	37	Ø117	15	Ø9	65	155	28	185	16,5	85,5	3	400	18.40
336V-140	10	2	40	Ø137	17	Ø11	77	175	28	205	15	105	3	420	23.40
336V-160	10	2	42	Ø157	20	Ø11	87	195	33	225	20,5	116,5	3	640	31.80
336V-200	10	2	42	Ø197	22,5	Ø11	107,5	240	31	275	26,5	148	3	700	40.50

337



Galvanized O Groove Wheels with internal plates

1 Bearing

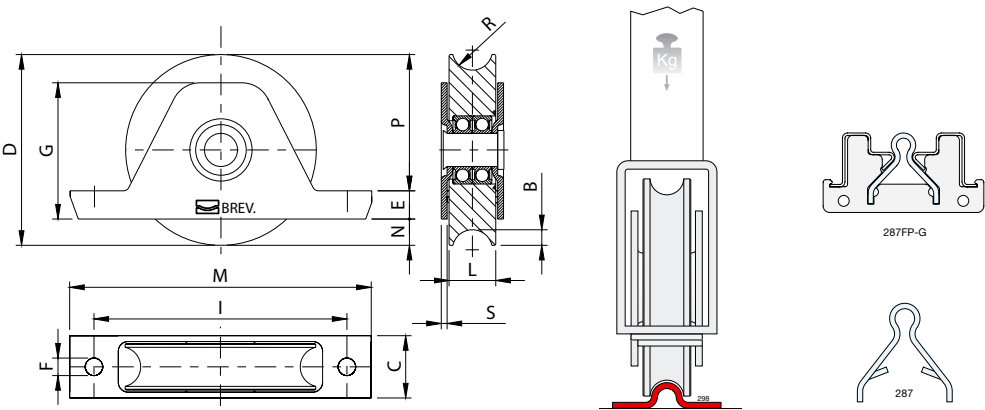


Article	#Bearings	B	C	D	E	F	G	I	L	M	N	P	R	S	Track 287	Track 289	Capacity (KG)	Price £ (Excl VAT)
337-80	1	7,5	32	Ø78	14	Ø9	38	110	20	135	14	50	8,5	3	Ø 15	Ø 15	180	8.20
337-80S	1	9,5	32	Ø78	14	Ø9	38	110	24	135	14	50	10,5	3	Ø 19	Ø 19	180	8.50
337-90	1	7,5	32	Ø88	14,5	Ø9	55,5	130	21	155	8,5	65	8,5	3	Ø 15	Ø 15	190	8.80
337-90S	1	9,5	32	Ø88	14,5	Ø9	55,5	130	24	155	8,5	65	10,5	3	Ø 19	Ø 19	190	9.20
337-100	1	7,5	32	Ø98	14,5	Ø9	55,5	130	21	155	13,5	70	8,5	3	Ø 15	Ø 15	200	9.80
337-100S	1	9,5	32	Ø98	14,5	Ø9	55,5	130	24	155	13,5	70	10,5	3	Ø 19	Ø 19	200	10.20
337-120	1	9,5	37	Ø117	15	Ø9	65	155	25	185	16,5	85,5	10,5	3	Ø 19	Ø 19	220	14.10
337-140	1	9,5	40	Ø137	17	Ø11	77	175	25	205	15	105	10,5	3	Ø 19	Ø 19	240	16.90

338



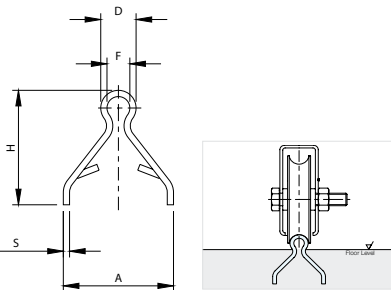
Galvanized O Groove Wheels with internal plates
2 Bearings



Article	#Bearings	B	C	D	E	F	G	I	L	M	N	P	R	S	Track 287	Track 289	Capacity (KG)	Price £ (Excl VAT)
338-90	2	8	32	Ø88	14,5	Ø9	55,5	130	24	155	9	64,5	10,5	3	Ø19	Ø19	300	12.20
338-100	2	8	32	Ø98	14,5	Ø9	55,5	130	24	155	14	69,5	10,5	3	Ø19	Ø19	380	14.00
338-120	2	9,5	37	Ø117	15	Ø9	65	155	28	185	16,5	85,5	10,5	3	Ø19	Ø19	400	17.90
338-140	2	9,5	40	Ø137	17	Ø11	77	175	28	205	15	105	10,5	3	Ø19	Ø19	420	23.40
338-160	2	9,5	42	Ø157	20	Ø11	87	195	33	225	20,5	116,5	11,5	3	Ø19	Ø19	640	31.70
338-200	2	9,5	42	Ø197	22,5	Ø11	107,5	240	33	275	26,5	148	11,5	3	Ø19	Ø19	700	39.70

287

Rounded rack to cement



Galvanized

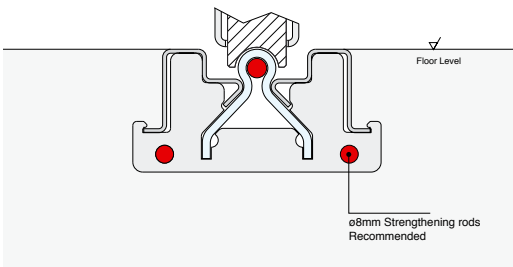
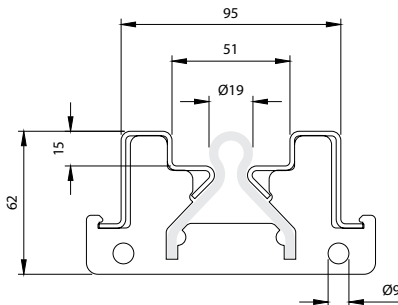
Article	Length (mm)	A	D	F	H	S	Price £ (Excl VAT)
287P-Ø15-Sp3-3M	L=3000	44	Ø15	Ø9	48	3	24.30
287P-Ø15-Sp3-6M	L=6000	44	Ø15	Ø9	48	3	37.30
287-Ø17-Sp3-3M	L=6000	53	Ø17	Ø11	55	3	38.20
287G-Ø19-Sp3-3M	L=3000	58	Ø19	Ø13	55	3	19.50
287G-Ø19-Sp3-6M	L=6000	58	Ø19	Ø13	55	3	38.20
287G-Ø19-Sp4-3M	L=3000	55	Ø19	Ø11	55	4	30.50
287G-Ø19-Sp4-6M	L=6000	55	Ø19	Ø11	55	4	49.50

Stainless Steel

287I-G-Ø19-Sp2-3M	L=3000	65	Ø19	Ø15	52	2	96.00
287I-G-Ø19-Sp2-6M	L=6000	65	Ø19	Ø15	52	2	189.90

287 FP

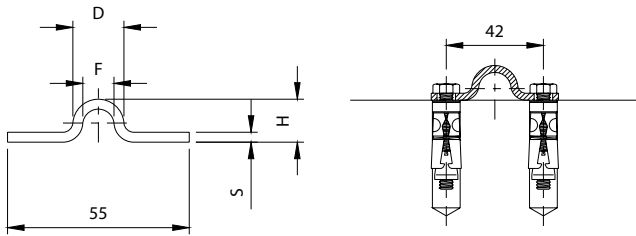
Strengthening Kit for 287 track (4mm range)



Article	Length (mm)	Code	Price £ (Excl VAT)
287FP-G-3M	L=3000	10204201 001	21.10
287FP-G-6M	L=6000	10204202 001	41.30

289

Rounded rack to bolt



Galvanized

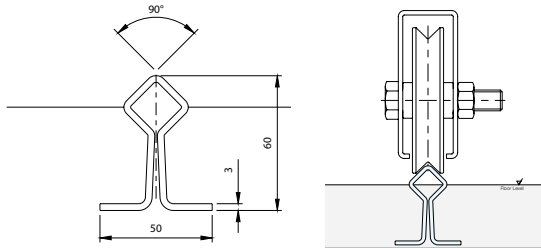
Article	Length (mm)	D	F	L	H	S	Price £ (Excl VAT)
289P-Ø15-Sp3-3M	L=3000	Ø15	Ø9,5	3000	13	3	19.00
289P-Ø15-Sp3-6M	L=6000	Ø15	Ø9,5	6000	13	3	29.20
289G-Ø19-Sp3-3M	L=3000	Ø19	Ø12	3000	16	3	19.00
289G-Ø19-Sp3-6M	L=6000	Ø19	Ø12	6000	16	3	29.20

Stainless Steel

289I-G-Ø19-Sp2-3M	L=3000	Ø19	Ø12	3000	15	2	58.10
289I-G-Ø19-Sp2-6M	L=6000	Ø19	Ø12	6000	15	2	114.70

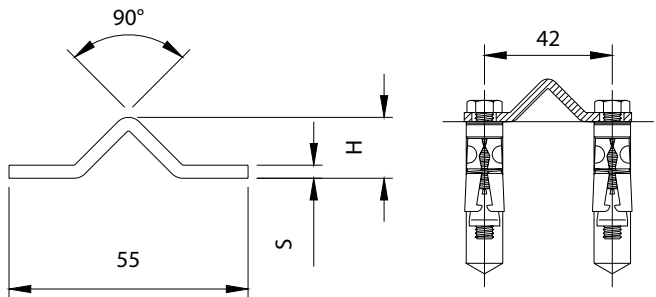
292

'V' Track to be cemented



Article	Length (mm)	Code	Price £ (Excl VAT)
292-3M	L=3000	10201905 001	46.60
292-6M	L=6000	10201910 001	71.50





Galvanized

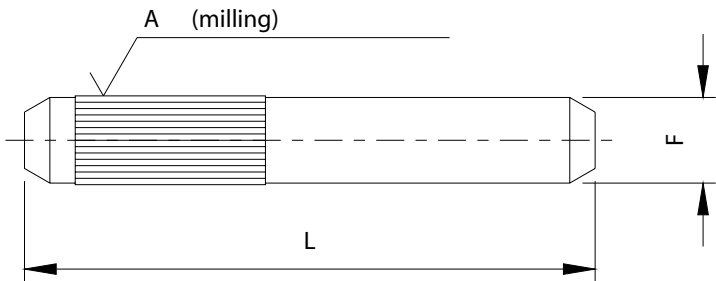
Article	Length (mm)	L	H	S	Price £ (Excl VAT)
293-3M	L=3000	3000	14	3	21.80
293-6M	L=6000	6000	14	3	33.60

Stainless Steel

293I-3M	L=3000	3000	13	2	58.10
293I-6M	L=6000	6000	13	2	114.70

290-291-294-295-297

Connection pin for tracks



Article	Size	A	F	L	Related Track	Material	Price £ (Excl VAT)
290	90-Ø9	Ø9,5	Ø9	90	289-Ø15	Galvanized	1.10
291	80-Ø12	-	Ø12	80	289-Ø19	Galvanized	1.10
291I	80-Ø12,5	-	Ø12,5	80	283i-Ø19	Stainless Steel	4.00
294	90-Ø17	Ø17,5	Ø17	90	292	Galvanized	1.10
295	-	Ø10	Ø9,5	90	293-Ø15 - 287-Ø15	Galvanized	1.10
295I	-	Ø10	Ø8,5	90	293i-Ø15	Stainless Steel	4.00
297	90-Ø12,5	Ø13,0	Ø12,5	90	287-Ø19-Sp3	Galvanized	1.10
297G	90-Ø11,0	Ø11,5	Ø11,0	90	287-Ø19-Sp4	Galvanized	1.10
297I	90-Ø14,0	Ø14,5	Ø14,0	90	287i-Ø19-Sp2	Stainless Steel	4.00

Comunello	Code	Description	Price £ Excl. VAT
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Accessories



74-40	Industrial Lock (40mm max bolt length) In Standard Grey In Black RAL 9005 - Order 74-40-503 In Green RAL 6005 - Order 74-40-509 In Dark Green RAL 6009 - Order 74-40-525	44.70
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74-50	Industrial Lock (50mm max bolt length) In Standard Grey In Black RAL 9005 - Order 74-50-503 In Green RAL 6005 - Order 74-50-509 In Dark Green RAL 6009 - Order 74-50-525	44.70
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74-60	Industrial Lock (60mm max bolt length) In Standard Grey In Black RAL 9005 - Order 74-60-503 In Green RAL 6005 - Order 74-60-509 In Dark Green RAL 6009 - Order 76-40-525	44.70
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75 -40	Adaptor for Lock 74-40 for rounded pillar	4.30
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75-50	Adaptor for Lock 74-50 for rounded pillar	4.30
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75-60	Adaptor for Lock 74-60 for rounded pillar	4.30
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208	Nylon handle for lock 74	12.90
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209	Nylon handle for lock 74	12.90
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213	Nylon handle for lock 74	7.10
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Gate Accessories



	Code	Description	Price £ Excl. VAT
Accessories			
	201	3 Function end stop	15.30
	202	End stop for screwing to ground	7.10
	202A	Track Adaptor for 202 End Stop	2.00
	202 F-A	Dampening end Stop for screwing to ground	34.20
	166P	Swing gate end stop	3.50
	200G	End stop to be welded	5.10
	200iG	End stop to be welded - stainless steel	19.80
	CGA-20P	End stopper for rail	6.80

Gate Accessories



	Code	Description	Price £ Excl. VAT
	178-M24	Hinge for swing gates opening to 180°	14.70
	165-50	Square pillar top 55mm x 55mm - Unfinished	0.40
	165-100	Square pillar top 105mm x 105mm - Unfinished	0.80
	165Z-50	Square pillar top 55mm x 55mm - Galvanized	0.40
	165Z-100	Square pillar top 105mm x 105mm - Galvanized	0.90
	165i-50	Square pillar top 55mm x 55mm - Stainless Steel	1.50
	165i-100	Square pillar top 105mm x 105mm - Stainless Steel	2.80



Terms & Conditions of Sale

CAME UNITED KINGDOM, A TRADING DIVISION OF UMC GROUP LTD (“THE SELLER”)



1. INTERPRETATION	
“Buyer”	means the person firm or company who buys or agrees to buy the Goods from the Seller;
“Buyer’s Premises”	means the Buyer’s premises detailed on the quotation given by the Seller to the Buyer in respect of the Goods;
“Delivery Date”	means the date specified by the Seller when the Goods are to be delivered;
“Conditions”	means these terms and conditions of sale;
“Contract”	means the contract for the sale by the Seller and purchase by the Buyer of Goods;
“Goods”	means all goods supplied by the Seller to the Buyer pursuant to the Contract;
“Price”	means the price of the Goods plus VAT plus Additional Charges as referred to in Conditions 6.3 and 4.8;
“Seller”	means CAME United Kingdom, a trading division of UMC GROUP LTD. whose registered office is at Unit 3, Orchard Park Industrial Estate, Town Street, Sandiacre, Nottingham, NG10 5BP;
“Surcharge”	means the sum of £10.00 (ten pounds);
“Wasted Time Rate”	means the charge for wasted time at the Seller’s standard rate for wasted time of £1 (one pound) per minute up to and including 30 (thirty) minutes and thereafter at a charge of £2 (two pounds) per minute, or such other charge as notified to the Buyer from time to time;
“writing”	includes facsimile transmission but excludes writing on the screen of a visual display unit or other similar device.

2. BASIS OF SALE	
2.1	These Conditions shall apply to the sale by the Seller of all Goods purchased by the Buyer and these Conditions shall govern the contract to the exclusion of any other terms and conditions introduced or submitted by the Buyer.
2.2	No variation of these Conditions may be given by any of the Seller’s employees unless confirmed in writing by an authorised director of the Seller and no collateral or supplemental contract may be made or construed unless confirmed in writing by an authorised director of the Seller on the Seller’s official stationery. Any tenders or quotations submitted to the Buyer shall remain valid for the period stated therein, but if no period is specified such tenders and quotations shall be valid for [30] days from the date thereof. All tenders and quotations shall be subject to these Conditions. Any tenders or quotations will not constitute an offer and the Contract shall be made when the Seller acknowledges the order placed by the Buyer in writing and not before. Where the Seller acknowledges or confirms the details of the Contract in writing, the Buyer shall be under a duty to bring any discrepancies to the Seller’s notice immediately, and if the Buyer fails to do so, the Buyer shall, if the Seller so elects, be bound by the details contained mentioned or referred to in the written confirmation of the Contract. Any typographical, clerical or other error or omission in any sales literature, quotation, price list, acceptance of offer, invoice or other documentation or information issued by the Seller shall be subject to correction without any liability on the part of the Seller. The Seller’s employees or agents are not authorised to make any representations concerning the Goods unless confirmed by an authorised director of the Seller in writing. In entering into the Contract the Buyer acknowledges that it does not rely on any such representations which are not so confirmed, save that nothing in these Conditions shall exclude the Sellers liability for fraudulent misrepresentation. No order which has been accepted by the Seller may be cancelled by the Buyer except with the agreement in writing of the Seller and on terms that the Buyer shall indemnify the Seller in full against all loss (including loss of profit), costs (including the cost of all labour and materials used), damages, charges and expenses incurred by the Seller as a result of cancellation.
2.9	The Seller reserves the right to make any changes to the Goods:-
2.9.1	which are required so that the Goods conform with any applicable statutory or EU requirement; or
2.9.2	where such changes to the Goods do not materially affect the quality or performance of the Goods.

3. SAFETY	
	Any Goods supplied by the Seller must be handled correctly. The Buyer must ensure that all appropriate safety precautions are taken and that its staff are aware of and comply with all storage and usage instructions.
4. DELIVERY	
4.1	Unless otherwise agreed by the Seller in writing, delivery shall take place at the Buyer’s Premises. The Seller shall reasonably endeavour to deliver the Goods to the Buyer’s Premises or such other address as may be agreed between the parties in writing on the date indicated by the Seller or the date agreed between the parties, but the time of delivery or performance shall not be of the essence and if despite those endeavours, the Seller is unable for any reason to fulfil any delivery of the Goods on the date so indicated, the Seller shall not be deemed to be in breach of contract or have any liability to the Buyer. The Seller shall notify the Buyer when the Goods are ready for delivery. In the event that the Buyer shall not be able to take delivery of the Goods within [10] working days from the date of receipt of such notification, the Seller shall be entitled, but not obliged, to arrange storage of the Goods until actual delivery and charge the Buyer for the reasonable costs (including insurance) of storage. The Buyer shall provide the Seller with clear delivery instructions in the event that the Seller agrees to deliver the Goods to any point other than the Seller’s premises. Upon delivery the Buyer will sign a delivery note which will be conclusive evidence that delivery of the Goods has been made.

4.5	The Seller shall have the right to deliver any Goods ordered in instalments.
4.6	Failure by the Seller to deliver any one or more of the instalments in accordance with these Conditions or any claim by the Buyer in respect of the Goods delivered in any one or more instalments shall not entitle the Buyer either to treat the Contract as a whole as repudiated or to reject or refuse to take delivery of any of the Goods delivered in any other instalment.
4.7	If the Seller fails to deliver the Goods (or any instalment thereof) for any reason other than any cause beyond the Seller’s reasonable control or the Buyer’s fault, and the Seller is accordingly liable to the Buyer, the Seller’s liability shall be limited to the excess (if any) of the cost to the Buyer (in the cheapest available market) of similar goods to replace those not delivered over the Price of the Goods.
4.8	The Buyer shall be ready to accept delivery on the agreed Delivery Date and unless the Seller agrees otherwise, the Seller shall unload the Goods. The Buyer shall ensure that at least one representative is available to assist the Seller during the unloading of the Goods and the Buyer shall be charged the Wasted Time Rate and any other expenses incurred by the Seller (“Additional Charges”) for:-
4.8.1	wasted time for any delay;
4.8.2	each repeat delivery where the Seller or Seller’s carrier leaves the delivery point and subsequently returns to the delivery point with the Goods as a result of the Buyer’s inability or unwillingness to accept delivery and/or delay in unloading the Goods and/or the Buyer’s failure to provide a representative to assist the Seller in the unloading of the Goods. The Buyer shall notify any loss of or damage to the Goods in writing to the Seller and to the carriers (if applicable) within 3 days of the Delivery Date in respect of any damage of the Goods and within 10 days of the Delivery Date in respect of any loss of the Goods, which will enable the Seller to comply with the carrier’s conditions affecting such loss or damage. Where Goods are delivered by carrier, unless the Goods are checked on receipt, the carrier’s documentation shall be endorsed “unexamined”.
4.10	If the Buyer fails to take delivery of the Goods (otherwise than by reason of the Seller’s fault) or fails to give the Seller adequate instructions for delivery then, without prejudice to any other right or remedy available to the Seller, the Seller may:-
4.10.1	store the Goods until actual delivery and charge the Buyer for the reasonable costs (including insurance) of storage and the Goods shall remain in all aspects at the Buyer’s risk; or
4.10.2	sell the Goods at the best price readily obtainable and (after deducting all reasonable storage and selling expenses) charge the Buyer for any shortfall below the Price under the contract;
	be entitled to full payment in respect of the Goods refused;
	without prejudice to any right on the Seller’s part to damages or payment in respect thereof, the Seller shall be entitled to cancel any further consignments under the contract.

5. RISK	
	Risk of damage to or loss of the Goods shall pass to the Buyer at the time of delivery, or if the Buyer wrongfully fails to take delivery, the time when the Seller has tendered delivery of the Goods.
6. PRICE	
6.1	The Price for the Goods shall be the price specified by the Seller in the quotation and unless otherwise stated prices are quoted:-
6.1.1	exclusive of Value Added Tax (which the Buyer shall be additionally liable to pay to the Seller); and
6.1.2	on an Ex-Works basis.
6.2	Where the Seller is required to deliver the Goods on any basis other than ExWorksunless any specific fee or charge is agreed by the Buyer with the Seller, the Seller reserves the right to charge a reasonable fee to the Buyer for the cost of any carriage and/or other expenses incurred by the Seller in relation to the delivery of the Goods (“Additional Charges”).
6.3	The Buyer shall bear all additional costs incurred by the Seller on account of any materials or designs supplied by the Buyer requiring any additional process not taken into account in determining the Price.

7. PAYMENT TERMS	
7.1	The payment terms in this Condition apply save to the extent that they are inconsistent with any specific payment terms agreed in writing between the Seller and the Buyer.
7.2	The Buyer shall pay the Price of the Goods and any Additional Charges in accordance with the payment terms set out on the quotation.
7.3	The Seller shall be entitled to invoice the Buyer for the Price of the Goods on or at any time before despatch of the Goods or any instalment thereof.
7.4	The Buyer shall make payment for the Price of the Goods in sterling, unless agreed otherwise in writing. Any payment received by the Seller in any other currency will not be deemed to be payment for the Goods in question.
7.5	Where the Buyer makes payment for the Goods by cheque the Seller reserves the right to charge a Surcharge in the event that any cheque rendered in payment of the Sellers invoice is initially refused.
7.6	Unless the Seller agrees that Condition 7.7 shall apply the Buyer shall pay each invoice from the Seller on demand.
7.7	Where the Seller agrees that this Condition 7.7 shall apply the Buyer shall pay each invoice from the Seller within 30 days of the date the Seller’s invoice is issued.

Terms & Conditions of Sale

7.8	In the event that the Buyer fails to pay any invoice from the Seller by the due date, all invoices issued to the Buyer by the Seller in respect of any goods sold or supplied pursuant to any other contract shall immediately fall due for payment and any credit offered or extended by the Seller to the Buyer in respect of the same shall be cancelled forthwith.
7.9	The Seller’s invoices shall be payable in accordance with these Conditions, notwithstanding that delivery may not have taken place and the property in the Goods may not have passed to the Buyer. The time of payment of the Seller’s invoices shall be of the essence of the Contract.
7.10	If the Buyer fails to make payment on the due date then, without prejudice to any other right or remedy available to the Seller: -
7.10.1	the Seller shall be entitled to charge the Buyer interest (both before and after any judgement) on the amount unpaid, at the rate of 3% per annum above the Seller’s bankers base rate current from time to time; and
7.10.2	the Seller shall be entitled to withhold delivery of any Goods agreed to be sold by the Seller to the Buyer or any instalment thereof (being the subject of the contract or any other contract) until the overdue payment is made in full.

8. TITLE	
8.1	Notwithstanding delivery and the passing of risk in the Goods, or any other provision of these Conditions, title in the Goods shall not pass to the Buyer until the Seller has received in cash or cleared funds payment in full of the Price of the Goods and all other goods agreed to be sold by the Seller to the Buyer for which payment is then due.
8.2	Until such time as title in the Goods passes to the Buyer, the Buyer shall hold the Goods as the Seller’s fiduciary agent and bailee, and shall keep the Goods separate from those of the Buyer and third parties and properly stored, protected and insured and identified as the Seller’s property, but shall be entitled to resell or use the Goods in the ordinary course of its business.
8.3	Until such time as the title in the Goods passes to the Buyer, the Seller shall be entitled at any time to require the Buyer to deliver up the Goods to the Seller and if the Buyer fails to do so forthwith, to enter upon any premises of the Buyer or said party where the Goods are stored and mark identify and repossess the Goods.
8.4	The Buyer shall not be entitled to pledge or in any way charge by way of security for any indebtedness any of the Goods which remain the property of the Seller, but if the Buyer does so all monies owing by the Buyer to the Seller shall (without prejudice to any other right or remedy of the Seller) forthwith become due and payable.

9. WARRANTIES AND LIABILITY	
9.1	Subject to the Conditions set out below and clause 10.2 subject to the proviso that the Seller shall be under no liability arising from failure to follow the Seller’s or the manufacturer’s instructions (whether oral or in writing), inappropriate storage, improper use, inadequate maintenance or misuse of the Goods, the Seller warrants that:-
9.1.1	the Goods will correspond with the Seller’s specification for them on delivery;
9.1.2	save as provided in and subject to the provisions in sub-clause 9.1.3 below (unless otherwise agreed between the parties) the Goods will be free from material defects for 3 years from the Delivery Date; and
9.1.3	this warranty does not cover wear items that are listed in the Operations Guide relating to the Goods.
9.2	The Buyer shall be under a duty to inspect the Goods in accordance with the provision of clause 4.9. In the event of any patent defect the Buyer shall inform the Seller of such defect immediately on discovery but in any event within [14 days] of delivery. In the event of a latent defect being discovered, the Buyer shall inform the Seller of such defect immediately on discovery of the same. Any claim for breach of warranty by the Buyer shall not be accepted by the Seller unless the Buyer notifies the Seller in writing of the nature of the claim within the time limit specified within this Condition.
9.3	The Seller shall not be liable for any defect in the specification or performance of the Goods if such defect is due to inaccurate or insufficient information instructions or drawings being supplied to the Seller by the Buyer (or agent/employee/representative thereof) at the request of the Seller or otherwise.
9.4	Any warranty given in these Conditions shall not apply to any modification and/or repair carried out to the Goods without the Seller’s prior approval in writing.
9.5	Subject as expressly provided in these Conditions, all warranties conditions or other terms implied by statute or common law are excluded to the fullest extent permitted by law.
9.6	The Buyer shall not be entitled to reject the Goods where the alleged defect or breach of contract is so slight that it would be unreasonable for the Buyer to reject the Goods.
9.7	Where any valid claim in respect of the Goods is made by the Buyer the Seller shall be entitled to replace or repair the Goods (or the part in question), at the Seller’s sole discretion, refund to the Buyer the price of the relevant Goods (or a proportionate part of the price for the relevant Goods), and the Seller shall have no further liability to the Buyer. The Buyer acknowledges that any such valid claim is to be assessed and resolved in accordance with this Condition by the Seller working in conjunction with Came Cancelli Automatici Spa (the manufacturer).
9.8	The Seller’s liability in connection with the sale of the Goods and the provision of the Services to the Buyer shall be as follows:-
9.8.1	in respect of death or personal injury, the Seller’s liability shall be unlimited;
9.8.2	in respect of physical damage to or loss of the Buyer’s tangible property to the extent that it results from the wilful default or negligence of the Seller, its employees, agents or contractors the Seller’s liability shall be limited to an amount of £5 million in respect of each incident or series of connected incidents;

9.8.3	in respect of all other direct loss (whether in contract, tort, or otherwise) the Seller’s liability shall not exceed £5 million; and
9.8.4	in respect of any loss goodwill or for any type of consequential, special or indirect loss or damage the Seller’s liability shall be nil.
9.9	The Seller shall not be liable to the Buyer nor be deemed to be in breach of contract by reason of any delay in performing, or any failure to perform, any of the Seller’s obligations in relation to the contract if the delay or failure was due to any cause beyond the Seller’s reasonable control. The following shall (without limitation), be regarded as cause beyond the Seller’s reasonable control:-
9.9.1	act of God, explosion, flood, tempest, fire or accident;
9.9.2	war or threat of war, sabotage, insurrection, terrorism, civil disturbance or requisition;
9.9.3	acts, restrictions, regulations, bye-laws, prohibitions or measures of any kind on the part of any governmental, parliamentary or local authority;
9.9.4	import or export regulations or embargoes;
9.9.5	strikes, lock-outs or other industrial actions or trade disputes (whether involving employees of the Seller or of a third party);
9.9.6	difficulties in obtaining raw materials, labour, fuel, parts or machinery;
9.9.7	power failure or breakdown in machinery.
10. SPECIFICATIONS AND INSTRUCTIONS	
10.1	Unless the Seller agrees otherwise, only the specifications referred to in the quotation shall form part of the Contract.
10.2	The Seller reserves the right subject to giving prior written notice to the Buyer to modify the said specifications where the Goods cannot in the opinion of the Seller be manufactured according to the said specifications and the Buyer agrees to accept the Goods as manufactured according to the specifications so modified in satisfaction of the Sellers obligations as to manufacture of the Goods under the Contract.
11. INTELLECTUAL PROPERTY	
11.1	All specifications, drawings, designs and technical description, and all Information and “know-how” whatsoever supplied by the Seller to the Buyer is as between the Seller and the Buyer the Seller’s copyright and property and shall at all times be treated by the Buyer as confidential and shall not without the prior written consent of the Seller be used by the Buyer except for the purposes of the Contract.
11.2	The Buyer will indemnify the Seller against all actions claims demands costs charges, penalties, royalties and expenses arising directly or indirectly or incurred by reason of any infringement or alleged infringement of or any right attributable to any letters patent, registered design trade mark, trade name, copyright or proprietary right arising from the use of any instructions, specifications or designs whether express or implied supplied by the Buyer to the Seller.
12. INSOLVENCY OF BUYER	
12.1	This Condition applies if: -
12.1.1	the Buyer makes any voluntary arrangement with its creditors or (being an individual or firm) becomes bankrupt or (being a company) becomes subject to an administration order or goes into liquidation (otherwise than for the purposes of amalgamation or reconstruction); or
12.1.2	an encumbrancer takes possession or a receiver is appointed, of any of the property or assets of the Buyer; or
12.1.3	the Buyer ceases, or threatens to cease, to carry on business; or
12.1.4	the Seller reasonably apprehends that any of the events mentioned above is about to occur in relation to the Buyer and notifies the Buyer accordingly.
12.2	If this Condition applies then, without prejudice to any other right or remedy available to the Seller, the Seller shall be entitled to cancel the contract and suspend any further deliveries under the contract without any liability to the Buyer, and if the Goods have been delivered but not paid for, all of the Seller’s outstanding invoices to the Buyer become immediately due and payable notwithstanding any previous agreement or arrangement to the contrary.
13. GENERAL	
13.1	Any notice required or permitted to be given by either party to the other under these Conditions shall be in writing addressed to that other party at his registered office or principal place of business or such other address as may at the relevant time have been notified pursuant to this provision to the party giving the notice.
13.2	If any provision of these Conditions is held by any competent authority to be invalid or unenforceable in whole or in part the validity of the other provisions of these Conditions shall remain in full force and effect.
13.3	No waiver by the Seller of any breach of the contract by the Buyer shall be considered as a waiver of any subsequent breach of the same or any other provision.
13.4	A person who is not a party to the contract has no rights under the Contracts (Rights of Third Parties) Act 1999 to enforce any term of these Conditions but this does not affect any right or remedy of a third party which exists or is available apart from that Act).
13.5	These Conditions constitute the entire contract between the parties to the extent that the subject matter is dealt with herein and may only be varied or modified in writing under the hands of the parties or their authorised representatives.
13.6	The contract shall be governed by the laws of England, and the Buyer agrees to submit to the non-exclusive jurisdiction of the English courts.



PRODUCTS



Came Cancelli Automatici

Dossan di Casier - Treviso - Italy

Came Service

Dossan di Casier - Treviso - Italy

Came Nord

Cologno Monzese - Milano - Italy

Came Sud

Napoli - Italy

Came France

Nanterre Cedex - Paris - France

Came Automatismes

Marseille - France

Came Automatismos

Madrid - Spain

Came Automatismos Catalunya

Sant Vicenç Dels Horts - Barcelona - Spain

Came Galizia

A Coruña - Spain

Came Portugal

Rio de Mouro - Lisbon - Portugal

Came Belgium

Lessines - Belgium

Came GmbH Seefeld

Berlin - Germany

Came GmbH

Stuttgart - Germany

Came Americas Automation

Miami - USA

Came Middle East

Dubai - UAE

Came PL

Warszawa - Poland

Came Romania

Bucarest - Romania

Came Russia

Mosca - Russia

Came Shanghai

Shanghai - China

Urbaco sa

Entraigues - France

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