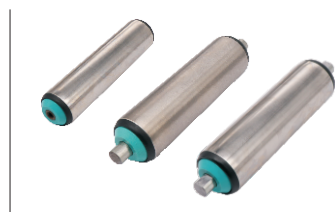
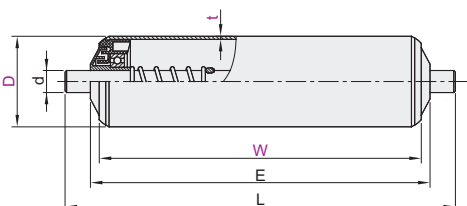


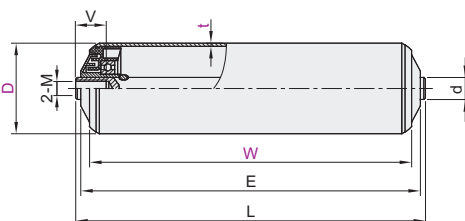
Code	Type	Material		Surface Treatment	
		Barrel body	Core shaft	Barrel body	Core shaft
QCC01	Spring Loaded	Steel		Zinc Plated	—
QCC11		Stainless Steel		—	Zinc Plated
QCC12		Aluminum Alloy		Clear Anodize	—
QCC21	Tapped	Steel		Zinc Plated	—
QCC31		Stainless Steel	Carbon steel	—	Zinc Plated
QCC32		Aluminum Alloy		Clear Anodize	—
QCC41	Wrench Flats	Steel		Zinc Plated	—
QCC51		Stainless Steel		—	Zinc Plated
QCC52		Aluminum Alloy		Clear Anodize	—



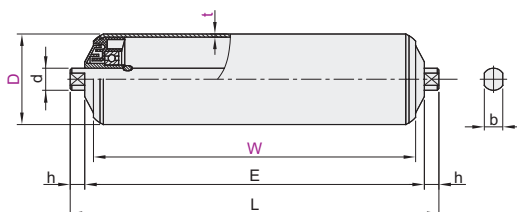
Spring Loaded
QCC01/11/12



Tapped
QCC21/31/32

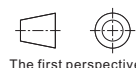


Wrench Flats
QCC41/51/52



Roller circular runout
(radial direction)

Roller length W	Circular runout
100~500	0.5
500.1~1000	0.6
1000.1~1600	1.0
1600.1~2000	1.2
2000.1~2500	1.6



Spring Loaded

Part Number		t	W	d Shaft Dia.	E	L	Bearing
Code	D						
QCC01	38	1.2	135~1400	12	W+9	W+31	6002
	50	1.5	145~1800				
	60	2	135~1900				
QCC11	38	1.2	135~1400	12	W+9	W+31	6002
	50	1.5	145~1800				
	60	2	135~1900				
QCC12	50	1.5	135~1900	12	W+9	W+31	6002
	60	2					

Tapped

Part Number		t	W	d Shaft Dia.	E	L	M	V	Bearing
Code	D								
QCC21	38	1.2	120~1800	12	W+9	W+10	M8	15	6002
	50	1.5	120~1900						
	50	2							
	60	2							
	80	3	20	W+11	W+12	M12	25	6205	
QCC31 QCC32	38*	1.2	120~1800	12	W+9	W+10	M8	15	6002
	50	1.5	120~1900						
	60	2							

With * not applicable to QCC32.

Wrench Flats

Part Number		t	W	d Shaft Dia.	E	L	b	h	Bearing
Code	D								
QCC41	38	1.2	120~1800	12	W+9	W+31	10	11	6002
	50	1.5	120~1900						
	50	2							
	60	2							
	80	3	20	W+11	W+41	16	15	6205	
QCC51	38*	1.2	120~1800	12	W+9	W+31	10	11	6002
QCC52	50	1.5	120~1900						
	60	2							

With * not applicable to QCC52.

Spring Loaded

Part Number		t	W
Code	D		
QCC01	38	1.2	135~1400
	50	1.5	145~1800

QCC01 — D38 — t1.2 — W300



Please order
as shown



Discount price

Per	1~9	10~
Price	100%	Additional quotation



Delivery

14

Conveyor Rollers

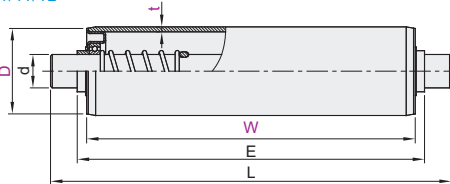
Spring Loaded/Tapped/Wrench Flats Heavy Duty

Code	Type	Material		Surface Treatment	
		Barrel body	Core shaft	Barrel body	Core shaft
QCE01	Spring Loaded	Steel		Zinc Plated	—
QCE11		Stainless Steel		—	Zinc Plated
QCE12		Aluminum Alloy		Clear Anodize	—
QCE21	Tapped	Steel		Zinc Plated	—
QCE31		Stainless Steel	Carbon steel	—	Zinc Plated
QCE32		Aluminum Alloy		Clear Anodize	—
QCE41	Wrench Flats	Steel		Zinc Plated	—
QCE51		Stainless Steel		—	Zinc Plated
QCE52		Aluminum Alloy		Clear Anodize	—

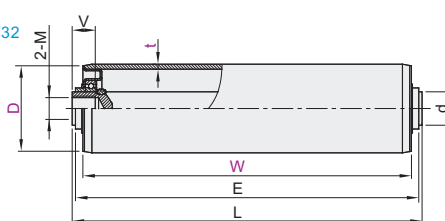


It is not applicable to the belt conveyor roller, tensioning and other positions, which may cause the roller drum get stuck.

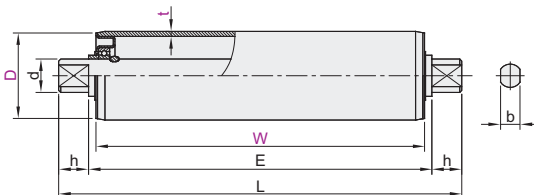
Spring Loaded
QCE01/11/12



Tapped
QCE21/31/32

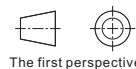


Wrench Flats
QCE41/51/52



Roller circular runout (radial direction)

Roller length W	Circular runout
100~500	0.5
500.1~1000	0.6
1000.1~1600	1.0
1600.1~2000	1.2
2000.1~2500	1.6



Spring Loaded

Part Number	D	t	W	d Shaft Dia.	E	L	Bearing
Code	D	t	W	d Shaft Dia.	E	L	Bearing
QCE01	18	1	145~800	6	W+4	W+26	—
	25.6	1.5	120~900	8	W+10	W+32	—
	38	1.2	125~1600	12	W+9	W+31	—
	50	1.5	125~1800	12	W+8	W+30	6001
	60	2	125~1900	12	—	—	—
	60	3	130~1900	15	—	W+32	6002
	76	3	—	—	W+10	—	6202
	80	3	140~1900	20	—	W+40	6204
	89	3	—	—	—	—	—
	89	4	—	—	—	—	—
QCE11	38	1.2	125~1600	12	W+9	W+31	—
	50	1.5	125~1900	12	W+8	W+30	6001
	60	2	125~1900	—	W+10	W+32	—
	76	3	140~1900	15	W+9	W+32	6202
QCE12	25.6	1	120~900	8	W+10	W+32	—
	38	1.5	135~1600	12	W+9	W+31	—
	50	2	125~1900	12	W+8	W+30	6001
	60	2	—	—	—	W+32	—
QCE12	76	3	135~1900	15	W+10	W+32	6202
	80	4	140~1900	20	—	W+40	6204

Tapped

Part Number		t	W	d Shaft Dia.	E	L	M	V	Bearing
Code	D								
QCE21	38	1.2	120~1800	12	W+9	W+11			
	50	1.5			W+8	W+10	M8	15	6001
		2							
	60	2	15						6002
		3				M10	20	6202	
	76	3		W+10	W+12				
		4							
		80	3	20			M12	25	6204
		3							
	89	4							
QCE31	38	1.2	120~1800	12	W+9	W+11			
	50	1.5			W+8	W+10	M8	15	6001
	60	2		15	W+10	W+12	M10	20	6202
	76	3							
QCE32	38	1.5	120~1800	12	W+9	W+11			
	50	2			W+8	W+10	M8	15	6001
	60	2		15			M10	20	6202
	76	3			W+10	W+12	M12	25	6204
	80	4	20						

Wrench Flats

Part Number		t	W	d Shaft Dia.	E	L	b	h	Bearing	
Code	D									
QCE41	38	1.2	120~1800	12	W+9	W+31	10	11	6001	
	50	1.5			W+8	W+30				
	2				W+32					
	60			3		12	11	6002		
	3		120~1900	15					W+10	
	76	4			20					W+40
	80	3								
	89	3								
	4									
QCE51	38	1.2	120~1800	12	W+9	W+31	10	11	6001	
	50	1.5			W+8	W+30				
	60	2		120~1900	15	W+10	W+32	12	11	6202
	76	3								
QCE52	38	1.5	120~1800	12	W+9	W+31	10	11	6001	
	50				W+8	W+30				
	60	2	120~1900	15	W+10	W+32	12	11	6202	
	76	3								
	80	4				20				W+40

Spring Loaded



Please order as shown

Part Number	D	t	W
Code	D	t	W
QCE01	38	1.2	125~1600
QCE01	50	1.5	125~1800

QCE01—D38—t1.2—W600



Discount price
Per 1~9 10~
Price 100% Additional quotation



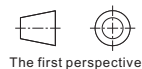
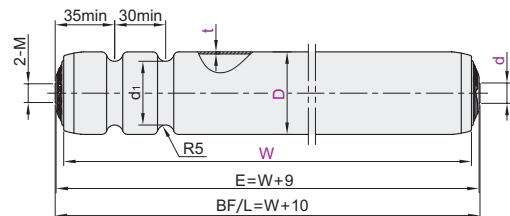
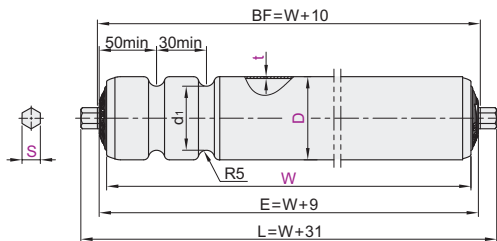
Delivery
14

Code	Type	Mounting Mode	Material		Surface Treatment	
			Barrel body	Core shaft	Barrel body	Core shaft
QCH01	Double Grooved	Spring Loaded	Steel	Carbon steel	Zinc Plated	—
QCH02			Stainless Steel		—	Zinc Plated
QCH11		Tapped	Steel		Zinc Plated	—
QCH12			Stainless Steel		—	Zinc Plated



Spring Loaded
QCH01
QCH02

Tapped
QCH11
QCH12



① When $S=12$, The shaft is round, round shaft diameter $\varnothing 12$ mm.

Spring Loaded

Part Number		W	t	S	BF	E	L	d ₁
Code	D							
QCH01	50	150~1800	1.5	11	W+10	W+9	W+31	Ø38.5
		145~1800		12				Ø48.5
	60	140~1800	2	11 12				Ø48.5
QCH02	50	150~1800	1.5	11				Ø38.5
		145~1800		12				Ø38.5

Tapped

Part Number		W	t	Shaft Dia. d	M	BF	E	L	d ₁
Code	D								
QCH11	50	135~1400	1.5		Dia d12:	W+10	W+9	W+10	Ø38.5
	60	140~1500	2	12 15	M8×15				Ø48.5
	50	135~1400	1.5		Dia d15:				Ø38.5
QCH12	50	135~1400	1.5		M10×20				Ø38.5



Optional Processing

Code	Spec.
BQ	With Encapsulation
	With encapsulation on the galvanized pipe.
	Ordering Code BQ
	BQ 2mm PVC soft rubber
	① Only QCH01/11 is suitable for encapsulation.

Spring Loaded

Part Number	W	t	S
Code	D		
QCH01	60	140~1800	1.5
QCH02	50	150~1800	1.5

QCH01—D60—W140—t1.5—S11

Tapped

Part Number	W	t	Shaft Dia. d
Code	D		
QCH11	60	140~1800	14
QCH12	50	135~1400	14 15

QCH11—D60—W140—t1.5—d14

Optional processing

Part Number	W	t	S	Optional Processing Code
Code	D			
QCH01	60	140~1800	1.5	60
QCH02	50	150~1800	1.5	60

QCH01—D60—W140—t1.5—S11—BQ



Please order as shown



Discount price
Per 1~9 10~
Price 100% Additional quotation



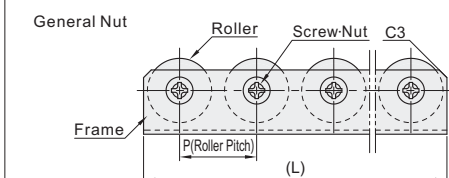
Delivery
14

Roller Carriers

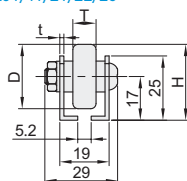
◀ Roller Width 9 mm

Code	Type	Roller Pitch	Bracket	Material			Bracket	Surface Treatment		
				Roller	Frame	Bearing/Screw-Nut		Roller	Screw-Nut	Bracket
QJA01	General Nut	30	No Have	Steel		Steel	Steel	Trivalent Chromate	Trivalent Chromate	Trivalent Chromate
QJA11										
QJA21										
QJA22										
QJA26										
QJA31	U Nut	35	No	Stainless Steel	Stainless Steel	Stainless Steel		Trivalent Chromate	Trivalent Chromate	
QJA36										
QJA51										
QJA61										
QJA62										
QJA71										

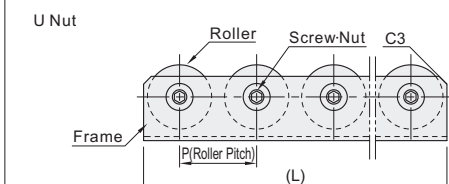
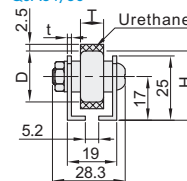
U Nuts have 20 times higher vibration resistance than general nuts, and do not easily come loose.



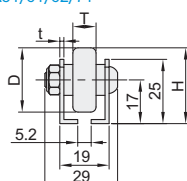
QJA01/11/21/22/26



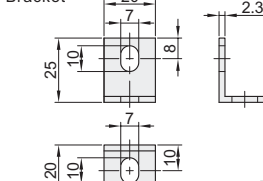
QJA31/36



QJA51/61/62/71



Bracket



QJA11 Included Brackets (×4 Pcs.), other models without brackets can be selected through optional processing.

The first perspective

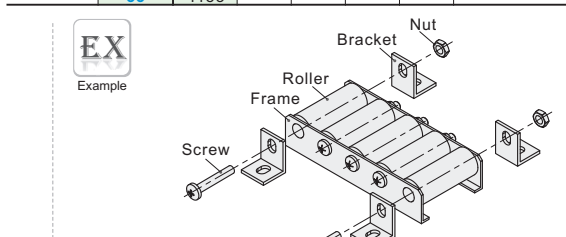
Roller Pitch P=30

Part Number	L	H	D	T	t	Load Capacity (Per Wheel)
Code	No. of Wheels					
2	58					
3	88					
4	118					
5	148					
6	178					
7	208					
8	238					
9	268					
10	298					
11	328					
12	358					
13	388					
14	418					
15	448					
16	478					
17	508					
18	538					
19	568					
20	598					
21	628					
22	658					
23	688					
24	718					
25	748					
26	778					
27	808					
28	838					
29	868					
30	898					
31	928					
32	958					
33	988					

	Code	Spec.	Code	Spec.
Optional Processing	ZJ	Mounting Brackets 4 Mounting Brackets are included.	KC	Changes The Chamfer Dimension of Frame Square. Change From C3 to C8
				
	Ordering Code ZJ	Ordering Code KC		

Roller Pitch P=35

Part Number	L	H	D	T	t	Load Capacity (Per Wheel)
Code	No. of Wheels					
2	68					
3	103					
4	138					
5	173					
6	208					
7	243					
8	278					
9	313					
10	348					
11	383					
12	418					
13	453					
14	488					
15	523					
16	558					
17	593					
18	628					
19	663					
20	698					
21	733					
22	768					
23	803					
24	838					
25	873					
26	908					
27	943					
28	978					
29	1013					
30	1048					
31	1083					
32	1118					
33	1153					



EX
Example

Optional processing

Part Number	Part Number	Optional Processing
Code	No. of Wheels	Code
QJA01	2	ZJ
QJA01	3	KC

QJA01—2 QJA01—3—KC



Discount price
Per 1~9 10~
Price 100% Additional specification



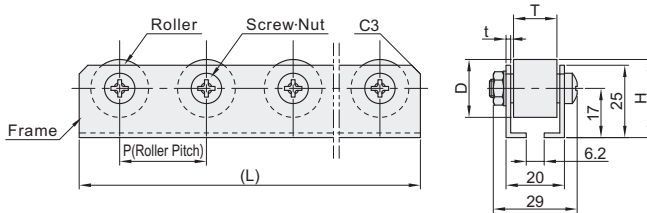
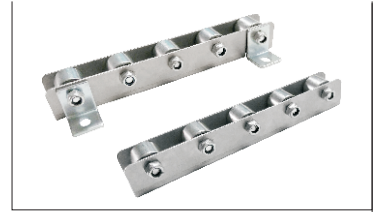
Delivery
10

Bracket installation method :
After removing the screws and nuts where the bracket needs to be installed, install the bracket and fasten it with screws and nuts.

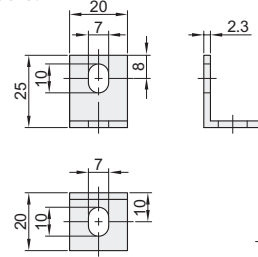


Please order as shown

Code	Type	Roller Pitch	Bracket	Material			Surface Treatment		
				Roller/Bearing/Screw-Nut	Frame	Bracket	Roller/Screw-Nut	Bracket	
QJB01	General Nut	25	No	Steel	Stainless Steel	—	Trivalent Chromate	—	—
QJB11			Have			Steel			
QJB31		30	No			—			
QJB41			Have			Steel			
QJB61		35	No			—			
QJB71			Have			Steel			



Bracket



QJB11/41/71 Included Brackets (×4 Pcs.)

Roller Pitch P = 25

Part Number	L	H	D	T	t	Load Capacity (Per Wheel)
Code	No. of Wheels					
2	48					
3	73					
4	98					
5	123					
6	148					
7	173					
8	198					
9	223					
10	248					
11	273					
12	298					
13	323					
14	348					
15	373					
16	398					
17	423					
18	448	27	20	15	1.5	30kgf (294N)
19	473					
20	498					
21	523					
22	548					
23	573					
24	598					
25	623					
26	648					
27	673					
28	698					
29	723					
30	748					
31	773					
32	798					
33	823					

No Bracket
QJB01
With Bracket
QJB11

Roller Pitch P = 30

Part Number	L	H	D	T	t	Load Capacity (Per Wheel)
Code	No. of Wheels					
2	58					
3	88					
4	118					
5	148					
6	178					
7	208					
8	238					
9	268					
10	298					
11	328					
12	358					
13	388					
14	418					
15	448					
16	478					
17	508					
18	538	27	20	15	1.5	30kgf (294N)
19	568					
20	598					
21	628					
22	658					
23	688					
24	718					
25	748					
26	778					
27	808					
28	838					
29	868					
30	898					
31	928					
32	958					
33	988					

No Bracket
QJB31
With Bracket
QJB41

Roller Pitch P = 35

Part Number	L	H	D	T	t	Load Capacity (Per Wheel)
Code	No. of Wheels					
2	68					
3	103					
4	138					
5	173					
6	208					
7	243					
8	278					
9	313					
10	348					
11	383					
12	418					
13	453					
14	488					
15	523					
16	558					
17	593					
18	628	27	20	15	1.5	30kgf (294N)
19	663					
20	698					
21	733					
22	768					
23	803					
24	838					
25	873					
26	908					
27	943					
28	978					
29	1013					
30	1048					
31	1083					
32	1118					
33	1153					

No Bracket
QJB61
With Bracket
QJB71



Optional Processing

Code	Spec.	Ordering Code	Change
KC	Changes the chamfer dimension of frame square.	KC	Change from C3 to C8



Please order as shown

Part Number	Code	No. of Wheels	Optional Processing Code
QJB01	2	3	KC
QJB01—2			
QJB01—2—KC			



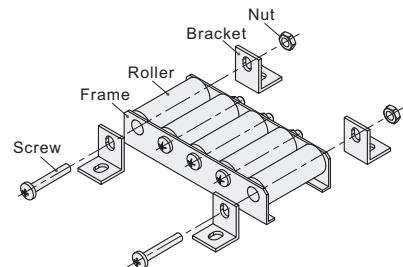
Discount price	Per Price	1~9	10~
		100%	Additional quotation.



Delivery 10



Example



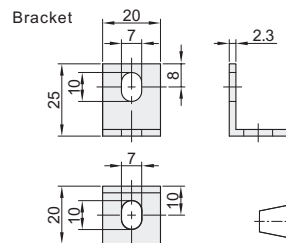
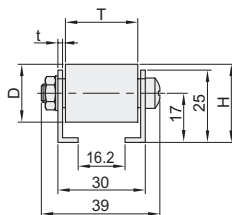
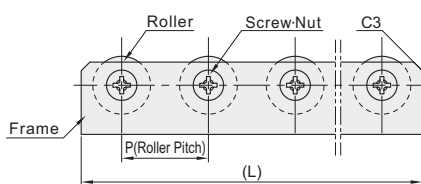
Bracket installation method:

After removing the screws and nuts where the bracket needs to be installed, install the bracket and fasten it with screws and nuts.

Roller Carriers

◀ Roller Width 25 mm

Code	Type	Roller Pitch	Bracket	Material			Surface Treatment	
				Roller/Bearing/Screw-Nut	Frame	Bracket	Roller/Screw-Nut	Bracket
QJC01	General Nut	25	No	Steel	Stainless Steel	—	Trivalent Chromate	—
QJC11			Have			Steel		Trivalent Chromate
QJC31		30	No	—		—		
QJC41			Have	Steel		Trivalent Chromate		
QJC61		35	No	—		Trivalent Chromate	—	
QJC66			Have	Steel		Trivalent Chromate	Trivalent Chromate	
QJC71		35	Have	Steel		Steel	Trivalent Chromate	Trivalent Chromate
QJC72				Stainless Steel		Hard Chrome Plating		
QJC76			Stainless Steel	Stainless Steel	—	—		



The first perspective

① QJC11/41/71/72/76 Included Brackets (×4 Pcs.)

❑ Roller Pitch P = 25

Part Number	L	H	D	T	t	Load Capacity (Per Wheel)
Code	No. of Wheels					
2	48					
3	73					
4	98					
5	123					
6	148					
7	173					
8	198					
9	223					
10	248					
11	273					
12	298					
13	323					
14	348					
15	373					
16	398					
17	423					
18	448					
19	473					
20	498					
21	523					
22	548					
23	573					
24	598					
25	623					
26	648					
27	673					
28	698					
29	723					
30	748					
31	773					
32	798					
33	823					

❑ Roller Pitch P = 30

Part Number	L	H	D	T	t	Load Capacity (Per Wheel)
Code	No. of Wheels					
2	58					
3	88					
4	118					
5	148					
6	178					
7	208					
8	238					
9	268					
10	298					
11	328					
12	358					
13	388					
14	418					
15	448					
16	478					
17	508					
18	538					
19	568					
20	598					
21	628					
22	658					
23	688					
24	718					
25	748					
26	778					
27	808					
28	838					
29	868					
30	898					
31	928					
32	958					
33	988					

❑ Roller Pitch P = 35

Part Number	L	H	D	T	t	Load Capacity (Per Wheel)
Code	No. of Wheels					
2	68					
3	103					
4	138					
5	173					
6	208					
7	243					
8	278					
9	313					
10	348					
11	383					
12	418					
13	453					
14	488					
15	523					
16	558					
17	593					
18	628					
19	663					
20	698					
21	733					
22	768					
23	803					
24	838					
25	873					
26	908					
27	943					
28	978					
29	1013					
30	1048					
31	1083					
32	1118					
33	1153					



Optional Processing

Code	Spec.
KC	Changes the chamfer dimension of frame square.
Ordering Code	KC
	Change from C3 to C8

❑ Optional processing

Part Number	L	H	D	T	t	Load Capacity (Per Wheel)
Code	No. of Wheels					
QJC01	2					
QJC01-2	2					

Part Number	L	H	D	T	t	Load Capacity (Per Wheel)
Code	No. of Wheels					
QJC01	2					
QJC01-2-KC	2					



Discount price

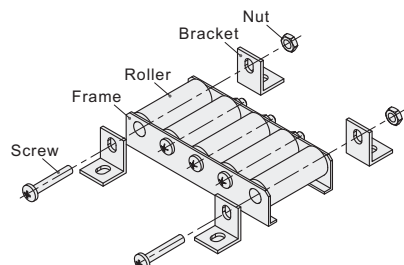
Per Price	1~9	10~
Price	100%	Additional quotation



Delivery 10



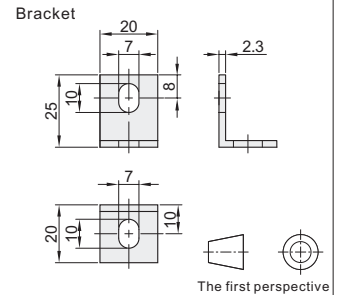
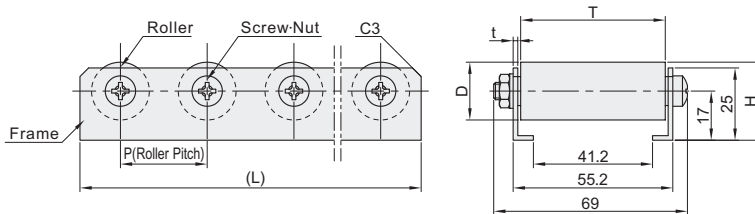
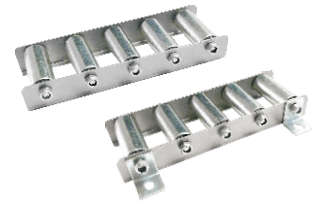
Example



① Bracket installation method:

After removing the screws and nuts where the bracket needs to be installed, install the bracket and fasten it with screws and nuts.

Code	Type	Roller Pitch	Bracket	Material			Surface Treatment		
				Roller/Bearing/Screw-Nut	Frame	Bracket	Roller/Screw-Nut	Bracket	
QJD01	General Nut	25	No			—			—
QJD11			Have			Steel		Trivalent Chromate	
QJD31		30	No		Steel		Trivalent Chromate		—
QJD41			Have	Steel	Stainless Steel	Steel		Trivalent Chromate	
QJD61		35	No			—			—
QJD71			Have			Steel		Trivalent Chromate	



QJD11/41/71 Included Brackets (×4 Pcs.)

Roller Pitch P = 25

Part Number	No. of Wheels	L	H	D	T	t	Load Capacity (Per Wheel)
Code							
2	48						
3	73						
4	98						
5	123						
6	148						
7	173						
8	198						
9	223						
10	248						
11	273						
12	298						
13	323						
14	348						
15	373						
16	398						
17	423						
18	448						
19	473						
20	498						
21	523						
22	548						
23	573						
24	598						
25	623						
26	648						
27	673						
28	698						
29	723						
30	748						
31	773						
32	798						
33	823						

No Bracket
QJD01
with Bracket
QJD11

Roller Pitch P = 30

Part Number	No. of Wheels	L	H	D	T	t	Load Capacity (Per Wheel)
Code							
2	58						
3	88						
4	118						
5	148						
6	178						
7	208						
8	238						
9	268						
10	298						
11	328						
12	358						
13	388						
14	418						
15	448						
16	478						
17	508						
18	538						
19	568						
20	598						
21	628						
22	658						
23	688						
24	718						
25	748						
26	778						
27	808						
28	838						
29	868						
30	898						
31	928						
32	958						
33	988						

No Bracket
QJD31
with Bracket
QJD41

Roller Pitch P = 35

Part Number	No. of Wheels	L	H	D	T	t	Load Capacity (Per Wheel)
Code							
2	68						
3	103						
4	138						
5	173						
6	208						
7	243						
8	278						
9	313						
10	348						
11	383						
12	418						
13	453						
14	488						
15	523						
16	558						
17	593						
18	628						
19	663						
20	698						
21	733						
22	768						
23	803						
24	838						
25	873						
26	908						
27	943						
28	978						
29	1013						
30	1048						
31	1083						
32	1118						
33	1153						

No Bracket
QJD61
with Bracket
QJD71



Code	Spec.
KC	Changes the chamfer dimension of frame square.
	Ordering Code KC Change from C3 to C8



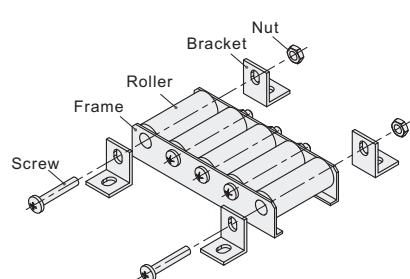
Part Number	No. of Wheels	Optional Processing Code
Code		
QJD01	2	
QJD01	3	
QJD01-2		
QJD01-2		



Discount price
Per 1~9 10~
Price 100% Additional quotation



Delivery
10



Bracket installation method:
After removing the screws and nuts where the bracket needs to be installed, install the bracket and fasten it with screws and nuts.

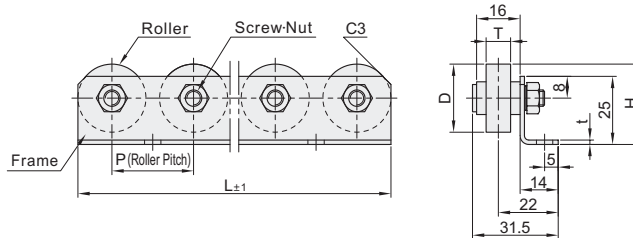
Roller Carriers ◀ Cantilever Type



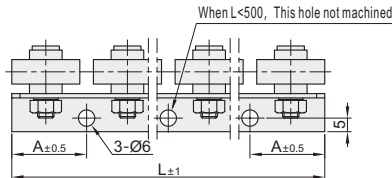
Code	Type	Roller Pitch	Material			Surface Treatment	
			Roller	Frame	Bearing/Screw-Nut	Roller	Bearing/Screw-Nut
QJF01	Cantilever Type	30	Steel	Stainless Steel	Steel	Trivalent Chromate	Trivalent Chromate
QJF06			POM			—	
QJF11		35	Steel			Trivalent Chromate	
QJF16			POM			—	

① Note: Number of mounting holes varies depending on the overall length , For details, see the specification sheet.

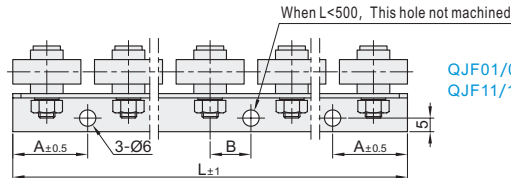
① QJF01/11 Customized rubber-coated rollers.



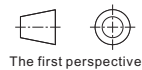
❑ In case of even number of wheels



❑ In case of odd number of wheels



QJF01/06: A=27.5、B=15
QJF11/16: A=32.5、B=17.5



The first perspective

❑ Roller Pitch P=30

Part Number	No. of Wheels	L	Mounting Hole Qty.	H	D	T	t	Load Capacity (Per Wheel)
Code								
3	85							
4	115							
5	145							
6	175							
7	205							
8	235							Steel 30kgf(294N)
9	265							
10	295							
11	325							
12	355							POM 20kgf(196N)
13	385							
14	415							
15	445							
16	475							
17	505			29.5	Ø25	9	1.6	
18	535			(30)	(Ø26)	(7)		
19	565							
20	595							
21	625							
22	655							
23	685							Steel 30kgf(294N)
24	715							
25	745							
26	775							
27	805							
28	835							POM 20kgf(196N)
29	865							
30	895							
31	925							
32	955							
33	985							

❑ Roller Pitch P=35

Part Number	No. of Wheels	L	Mounting Hole Qty.	H	D	T	t	Load Capacity (Per Wheel)
Code								
3	100							
4	135							
5	170							
6	205							
7	240							
8	275							Steel 30kgf(294N)
9	310							
10	345							
11	380							
12	415							POM 20kgf(196N)
13	450							
14	485							
15	520			29.5	Ø25	9	1.6	
16	555			(30)	(Ø26)	(7)		
17	590							
18	625							
19	660							
20	695							
21	730							Steel 30kgf(294N)
22	765							
23	800							
24	835							
25	870							
26	905							POM 20kgf(196N)
27	940							
28	975							

① POM roller will be in () dimensions.

① POM roller will be in () dimensions.



Optional Processing

Code	Spec.
KC	Changes the chamfer dimension of frame square.
	Ordering Code KC Change from C3 to C8



Please order as shown



Part Number	No. of Wheels
Code	
QJF01	3
QJF01—3	

Discount price
Per 1~9 10~
Price 100% Additional quotation

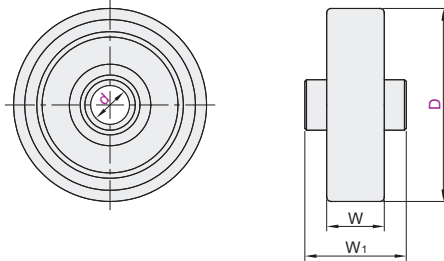
❑ Optional processing

Part Number	No. of Wheels	Optional Processing Code
Code		
QJF01	3	KC
QJF01—3—KC		

Delivery
9

Steel Pressed Wheels

Code	Type	Material		Surface Treatment
		Main Body	Bearing	
QCJ01	Steel Pressed Wheels	SPCC	Steel	Zinc-Plated



Part Number		D	W	W ₁	Basic Load Rating(Kg)		Weight (g)
Code	d				Static Load	Dynamic Load	
QCJ01	6.2	38.5	13	20.6	8	10	56
	8.1	49	14.5		10	15	66



Part Number		D
Code	d	
QCJ01	6.2	38.5
	8.1	49

QCJ01—d6.2—D38.5



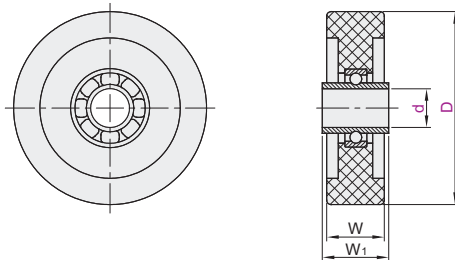
Discount price	Per		Additional quotation
	1~19	20~	
Price	100%		



Delivery
8

Plastic Pressed Wheels

Code	Type	Material	
		Main Body	Bearing
QCL01	Plastic Pressed Wheels	ABS	Steel



Part Number		D	W	W ₁	Basic Load Rating(Kg)		Weight (g)
Code	d				Static Load	Dynamic Load	
QCL01	8.1	38	14.3	18	35	50	26
		48.5	16		40	60	35



Part Number		D
Code	d	
QCL01	8.1	38
		48.5

QCL01—d8.1—D38



Discount price	Per		Additional quotation
	1~19	20~	
Price	100%		



Delivery
8

Guide Rollers

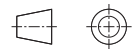
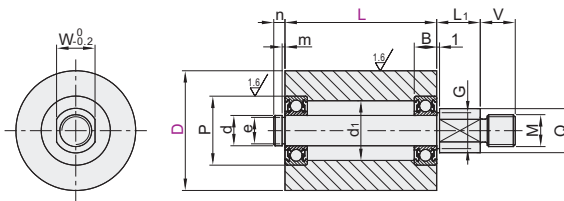
- Vertical Type
- Cylindrical

Vertical Type

Code	Type	Material		Surface Treatment		Retaining Ring
		Roller	Shaft	Roller	Shaft	
QBQ01	Vertical Type	S45C	S45C	Electroless Nickel Plating	Electroless Nickel Plating	Spring Steel
QBQ11		SUS304	SUS304	—	—	Stainless Steel
QBQ21		Aluminum Alloy	S45C	Clear Anodize	Electroless Nickel Plating	Spring Steel



Self-made



The first perspective

Part Number	D	L	L ₁	d	V	Q	G	e	n	m	d ₁	P	B	M	W	Used Bearing	Retaining Ring	
Code	D	5 mm Inc.															QBQ01/21	QBQ11
QBQ01 QBQ11 QBQ21	20			6	9	10	8	5	2	0.7	9.8	15	5	M6	8	BAF696ZZ	TBP11-5	TBP12-5
	25			8	12	12	10	7		0.9	14.8	19		M8	10	BAF698ZZ	TBP11-7	TBP12-7
	30	20~60	11	10	15	15	13	9.6			17.8	22	6	M10	13	BAY6900ZZ	TBP01-10	TBP02-10
	35			12	18	18	14	11.5	3	1.15	23.8	28	8	M12	14	BAY6001ZZ	TBP01-12	TBP02-12
	40															BAY6201ZZ		
	50	25~60																



Please order as shown

Part Number	D	L
QBQ01	20	20~60
QBQ11	25	20~60
QBQ21	25	20~60

QBQ01—D20—L20



Discount price	Per	1~9	10~
Price	100%	Additional quotation	



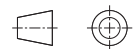
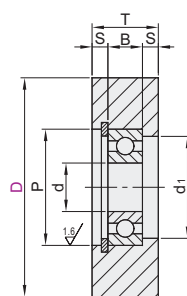
Delivery	6
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Cylindrical

Code	Type	Material	Surface Treatment	Retaining Ring
		Main Body	Main Body	
QBQ53	Cylindrical	S45C	Electroless Nickel Plating	Stainless Steel
QBQ56		Aluminum Alloy	Clear Anodize	



Self-made



The first perspective

Part Number	D	d	d ₁	P	T	S	B	Used Bearing
Code	D							
QBQ53 QBQ56	30	6	15.8	19	12		6	BAF626ZZ
	40	8	20.8	24				BAF628ZZ
	50	10	22.8	26	14	3	8	BAY6000ZZ
	60							
	100	12	24.8	28	16	4		BAY6001ZZ



Please order as shown

Part Number	D	d
QBQ53	30	6
QBQ56	40	8

QBQ53—D30



Discount price	Per	1~9	10~
Price	100%	Additional quotation	



Delivery	6
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QBQ53

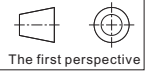
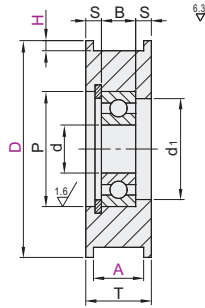


Delivery	7
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QBQ56

Flanged

Code	Type	Material Main Body	Surface Treatment Main Body	Retaining Ring
QBQ76	Flanged	Aluminum Alloy	Clear Anodize	Stainless Steel

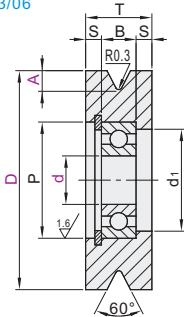


Part Number		A	H	d	d1	P	T	S	B	Used Bearing
Code	D									
QBQ76	15	4	0.5 1 1.5 2	3	7.8	10	9		4	BAF623ZZ
	20			4	10.8	13			BAF624ZZ	
	30			5	12.8	16	10	5	BAF625ZZ	
	20	4	10.8	13	BAF624ZZ					
	30	5		5	12.8	16	2.5	6	BAF625ZZ	
	40			6	15.8	19			BAF626ZZ	
	30			6	0.5 1 1.5 2 2.5 3	5	12.8	16		5
	40	6	15.8			19	11	6	BAF626ZZ	
	50	8	20.8			24	14	3	8	BAF628ZZ
	40	8		6	15.8	19	11	2.5	6	BAF626ZZ
	50			8	20.8	24			BAF628ZZ	
	60			10	22.8	26	14	3	8	BAY6000ZZ

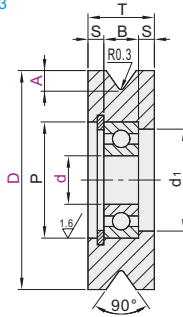
V-Groove

Code	Material Main Body	Surface Treatment Main Body	Retaining Ring
60°: For Wire QBR03	90°: For Channel QBR43	S45C	Electroless Nickel Plating
QBR06	—	Aluminium Alloy	Clear Anodize
			Stainless Steel

60°: For Wire
QBR03/06



90°: For Channel
QBR43



60°: For Wire

Part Number		A	d	d ₁	P	T	S	B	Used Bearing
Code	D								
QBR03 QBR06	20		3	8	10	10	3	4	BAF623ZZ
	30	4	5	13	16		2.5	5	BAF625ZZ
	40		6	16	19	12		6	BAF626ZZ
	30	5							
	40		8	21	24	14	3		BAF628ZZ
		7							
	50	9	10	23	26			8	BAY6000ZZ
	60					16	4		
						20	6		
	100	11	12	25	28	16	4		BAY6001ZZ

90°: For Channel

Part Number		A	d	d ₁	P	T	S	B	Used Bearing	
Code	D									
QBR43	20	3	3	7.8	10	10	3	4	BAF623ZZ	
	30		5	12.8	16		2.5	5	BAF625ZZ	
	40		8	20.8	24		14	3	8	BAF628ZZ
	50	5	10	22.8	26	16		4		BAY6000ZZ
	60	6								
	100									

Flanged

Part Number	D	A	H
Code	D		
QBQ76	20	4	0.5 1

QBQ76—D20—A4—H0.5

60°: For Wire

Part Number	D	A	d
Code	D		
QBR03	20	4	3
QBR06	30	5	5

QBR03—D20—A4—d3



Please order as shown



Discount price
Per 1~9 10~
Price 100% Additional quotation



Delivery
6