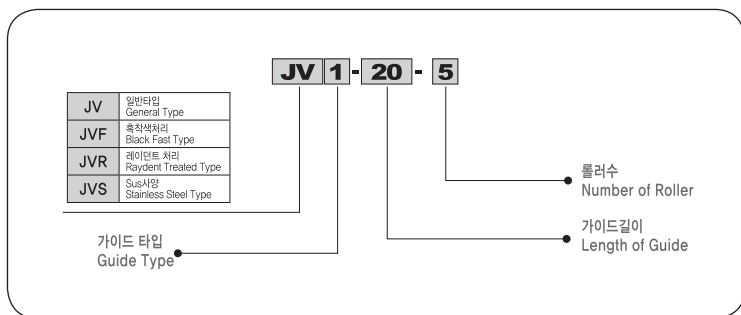
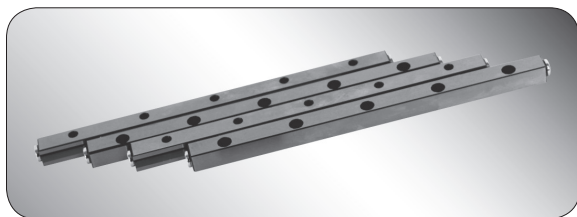
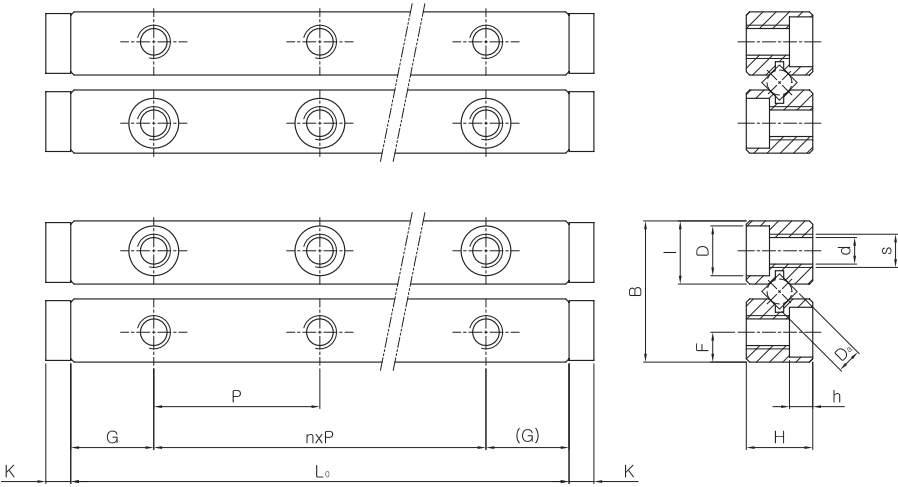


JV 1

크로스 롤러 슬라이드 가이드
Crossed - Roller Slide Guide



Specification Model	스โตร크 Stroke	주 요 치 수							
		조합지수	Combination Dimension		장 착 치 수				
			B	H	Lo	n x P	G	I	F S
JV 1 - 20 - 5	12	8.5	4	20	1 x 10	5	3.8	1.8	M2 x 0.4
JV 1 - 30 - 7	22								
JV 1 - 40 - 10	27								
JV 1 - 50 - 13	32								
JV 1 - 60 - 16	37								
JV 1 - 70 - 19	42								
JV 1 - 80 - 21	52								



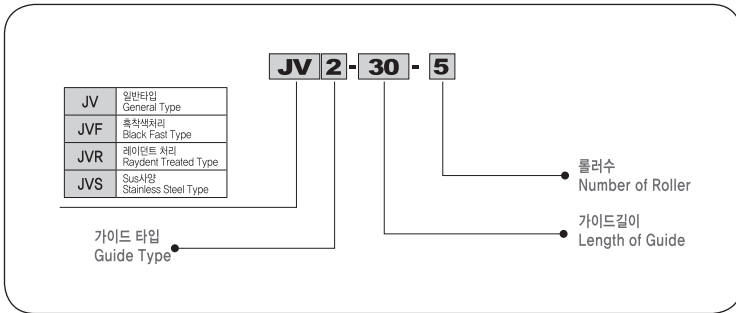
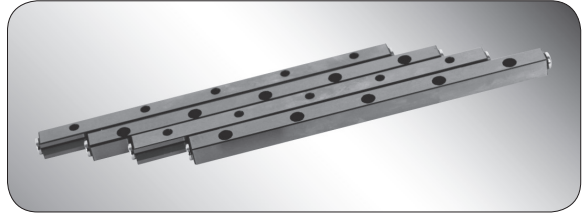
(Unit : mm)

Main Dimension						허용예압량 Permissible Preload δ μm	기본정격하중(롤러 1개당) Basic Proper Load (Per 1 roller)		질량(레일) Weight of Rail Kg/m
Assembling Dimension				케이지길이 Length of Cage C	롤러수 The number of roller Z		Cz KN	Coz KN	
d	D	h	K						
1.65	3	1.4	1.5	14	5	-2	0.152	0.153	0.11
				19	7				
				26.5	10				
				34	13				
				41.5	16				
				49	19				
				54	21				

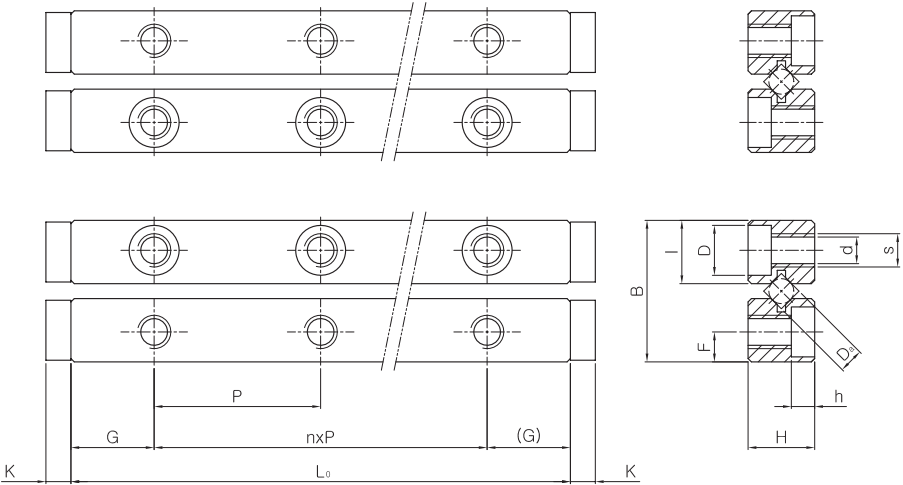
1kN = 102kgf

JV 2

크로스 롤러 슬라이드 가이드
Crossed - Roller Slide Guide



Specification Model	스โตร크 Stroke	주요치수							
		조합지수 Combination Dimension			장착치수				
		B	H	Lo	n x P	G	I	F	S
JV 2 - 30 - 5	18	12	6	30	1 x 15	7.5	5.6	2.5	M3 x 0.5
JV 2 - 45 - 8	24			45	2 x 15				
JV 2 - 60 - 11	30			60	3 x 15				
JV 2 - 75 - 13	44			75	4 x 15				
JV 2 - 90 - 16	50			90	5 x 15				
JV 2 - 105 - 18	64			105	6 x 15				
JV 2 - 120 - 21	70			120	7 x 15				
JV 2 - 135 - 23	84			135	8 x 15				
JV 2 - 150 - 26	90			150	9 x 15				
JV 2 - 165 - 29	96			165	10 x 15				
JV 2 - 180 - 32	102			180	11 x 15				



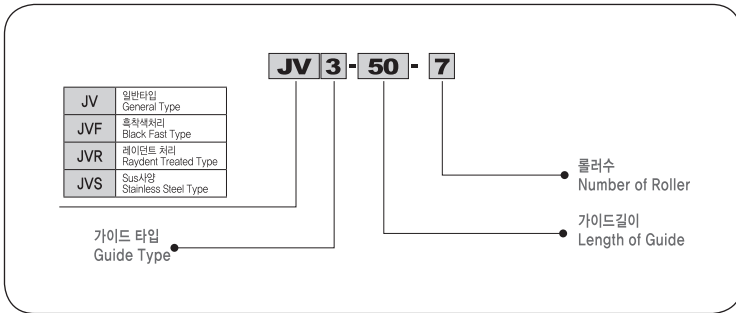
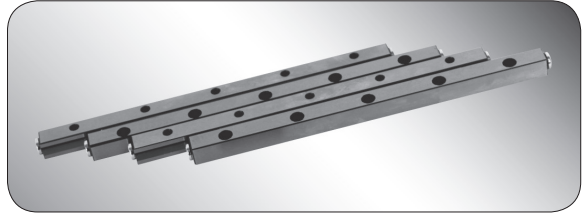
(Unit : mm)

Main Dimension						허용예압량 Permissible Preload δ μm	기본정격하중(롤러 1개당) Basic Proper Load (Per 1 roller)		질량(레일) Weight of Rail Kg/m
Assembling Dimension				케이지길이 Length of Cage C	롤러수 The number of roller Z		Cz KN	Coz KN	
d	D	h	K						
2.55	4.4	2	2	21	5	-3	0.276	0.271	0.23
				33	8				
				45	11				
				53	13				
				65	16				
				73	18				
				85	21				
				93	23				
				105	26				
				117	29				
	129	32							

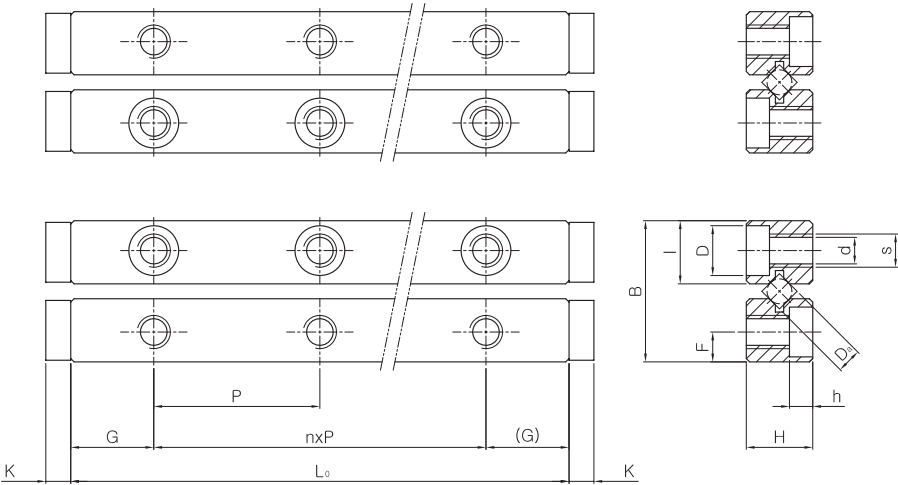
1kN = 102kgf

JV 3

크로스 롤러 슬라이드 가이드
Crossed - Roller Slide Guide



Specification Model	스โตร크 Stroke	주 요 치 수							
		조합지수 Combination Dimension			장 착 치 수				
		B	H	Lo	n x P	G	I	F	S
JV 3 - 50 - 7	28	18	8	50	1 x 25	12.5	8.3	3.5	M4 x 0.7
JV 3 - 75 - 10	48			75	2 x 25				
JV 3 - 100 - 14	58			100	3 x 25				
JV 3 - 125 - 17	78			125	4 x 25				
JV 3 - 150 - 21	88			150	5 x 25				
JV 3 - 175 - 24	108			175	6 x 25				
JV 3 - 200 - 28	118			200	7 x 25				
JV 3 - 225 - 31	138			225	8 x 25				
JV 3 - 250 - 35	148			250	9 x 25				
JV 3 - 275 - 38	168			275	10 x 25				
JV 3 - 300 - 42	178			300	11 x 25				



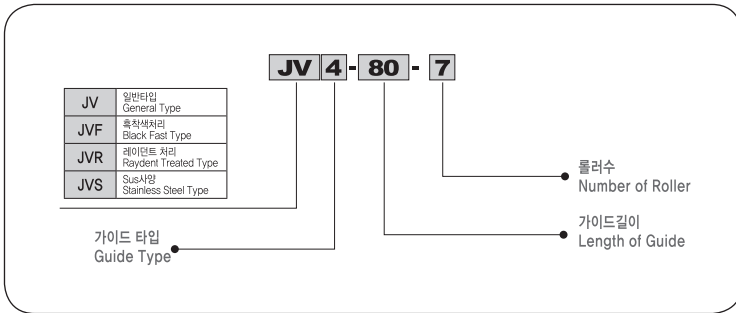
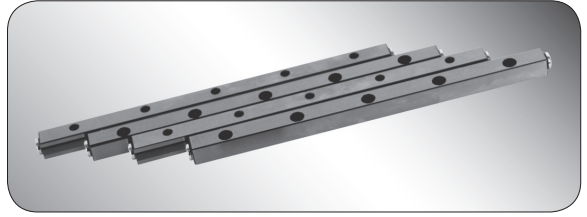
(Unit : mm)

Main Dimension						허용예압량 Permissible Preload δ μm	기본정격하중(롤러 1개당) Basic Proper Load (Per 1 roller)		질량(레일) Weight of Rail Kg/m
Assembling Dimension				케이지길이 Length of Cage C	롤러수 The number of roller Z		Cz KN	Coz KN	
d	D	h	K						
3.3	6	3.1	2.5	36	7	-4	0.639	0.611	0.45
				51	10				
				71	14				
				86	17				
				106	21				
				121	24				
				141	28				
				156	31				
				176	35				
				191	38				
				211	42				

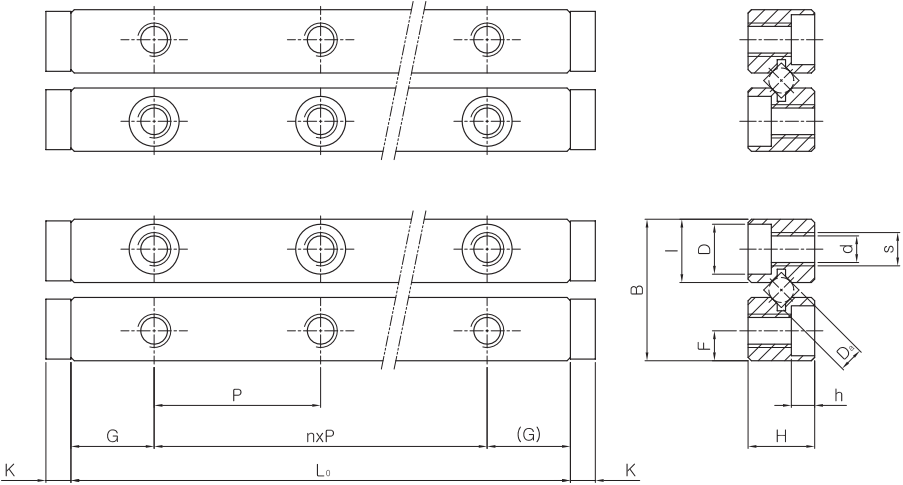
1kN = 102kgf

JV 4

크로스 롤러 슬라이드 가이드
Crossed - Roller Slide Guide



Specification Model	스โตร크 Stroke	주요치수							
		조합지수 Combination Dimension			장착치수				
		B	H	Lo	n x P	G	I	F	S
JV 4 - 80 - 7	58	22	11	80	1 x 40	20	10.2	4.5	M5 x 0.8
JV 4 - 120 - 11	82			120	2 x 40				
JV 4 - 160 - 15	106			160	3 x 40				
JV 4 - 200 - 19	130			200	4 x 40				
JV 4 - 240 - 23	154			240	5 x 40				
JV 4 - 280 - 27	178			280	6 x 40				
JV 4 - 320 - 31	202			320	7 x 40				
JV 4 - 360 - 35	226			360	8 x 40				
JV 4 - 400 - 39	250			400	9 x 40				
JV 4 - 440 - 43	274			440	10 x 40				
JV 4 - 480 - 47	298			480	11 x 40				



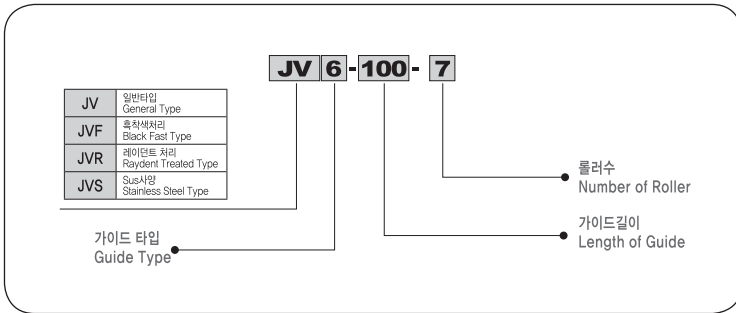
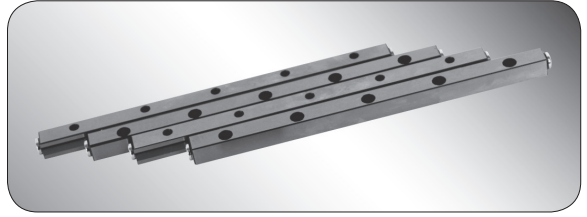
(Unit : mm)

Main Dimension						허용예압량 Permissible Preload δ μm	기본정격하중(롤러 1개당) Basic Proper Load (Per 1 roller)		질량(레일) Weight of Rail Kg/m
Assembling Dimension				케이지길이 Length of Cage C	롤러수 The number of roller ZZ		Cz KN	Coz KN	
d	D	h	K						
4.3	8	4.2	2.5	51	7	-5	1.38	1.35	0.8
				79	11				
				107	15				
				135	19				
				163	23				
				191	27				
				219	31				
				247	35				
				275	39				
				303	43				
				331	47				

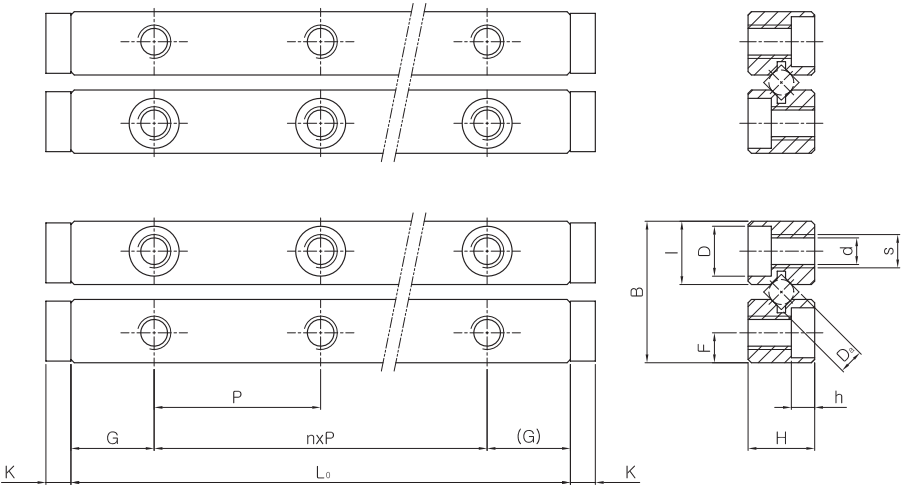
1kN = 102kgf

JV 6

크로스 롤러 슬라이드 가이드
Crossed - Roller Slide Guide



Specification Model	스โตร크 Stroke	주 요 치 수							
		조합지수 Combination Dimension			장 착 치 수				
		B	H	Lo	n x P	G	I	F	S
JV 6 - 100 - 7	56	30	15	100	1 x 50	25	14.4	6	M6 x 1.0
JV 6 - 150 - 10	96			150	2 x 50				
JV 6 - 200 - 13	136			200	3 x 50				
JV 6 - 250 - 17	156			250	4 x 50				
JV 6 - 300 - 20	196			300	5 x 50				
JV 6 - 350 - 24	216			350	6 x 50				
JV 6 - 400 - 27	256			400	7 x 50				
JV 6 - 450 - 31	276			450	8 x 50				
JV 6 - 500 - 34	316			500	9 x 50				
JV 6 - 550 - 38	336			550	10 x 50				
JV 6 - 600 - 41	376			600	11 x 50				



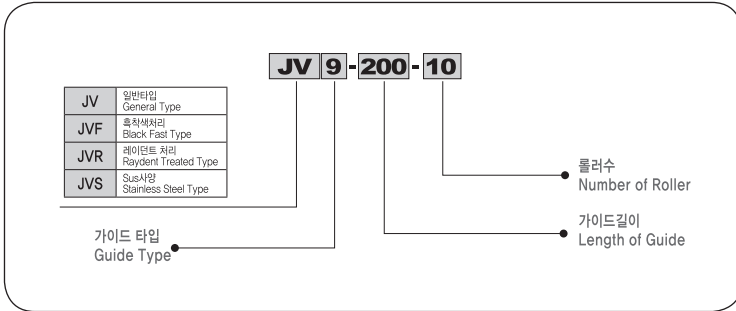
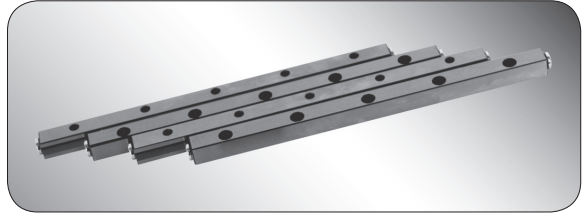
(Unit : mm)

Main Dimension						허용예압량 Permissible Preload δ μm	기본정격하중(롤러 1개당) Basic Proper Load (Per 1 roller)		질량(레일) Weight of Rail Kg/m
Assembling Dimension				케이지길이 Length of Cage C	롤러수 The number of roller Z		Cz KN	Coz KN	
d	D	h	K						
5.2	9.5	5.2	3	72	7	-7	3.78	3.78	1.5
				102	10				
				132	13				
				172	17				
				202	20				
				242	24				
				272	27				
				312	31				
				342	34				
				382	38				
				412	41				

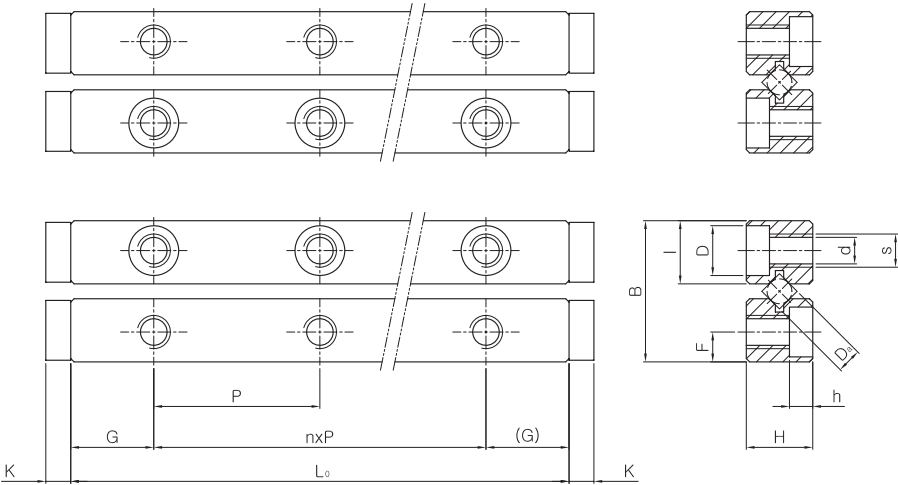
1kN = 102kgf

JV 9

크로스 롤러 슬라이드 가이드
Crossed - Roller Slide Guide



Specification Model	스โตร크 Stroke	주요치수							
		조합지수 Combination Dimension			장착치수				
		B	H	Lo	n x P	G	I	F	S
JV 9 - 200 - 10	118	40	20	200	1 x 100	50	19.2	8	M8 x 1.25
JV 9 - 300 - 15	178			300	2 x 100				
JV 9 - 400 - 20	238			400	3 x 100				
JV 9 - 500 - 25	298			500	4 x 100				
JV 9 - 600 - 30	358			600	5 x 100				
JV 9 - 700 - 35	418			700	6 x 100				
JV 9 - 800 - 40	478			800	7 x 100				
JV 9 - 900 - 45	538			900	8 x 100				
JV 9 - 1000 - 50	598			1000	9 x 100				
JV 9 - 1100 - 55	658			1100	10 x 100				
JV 9 - 1200 - 60	718			1200	11 x 100				



(Unit : mm)

Main Dimension						허용예압량 Permissible Preload δ μm	기본정격하중(롤러 1개당) Basic Proper Load (Per 1 roller)		질량(레일) Weight of Rail Kg/m
Assembling Dimension				케이지길이 Length of Cage C	롤러수 The number of roller Z		Cz KN	Coz KN	
d	D	h	K						
6.8	10.5	6.2	3	141	10	-10	9.53	9.48	3.2
				211	15				
				281	20				
				351	25				
				421	30				
				491	35				
				561	40				
				631	45				
				701	50				
				771	55				
	841	60							

1kN = 102kgf