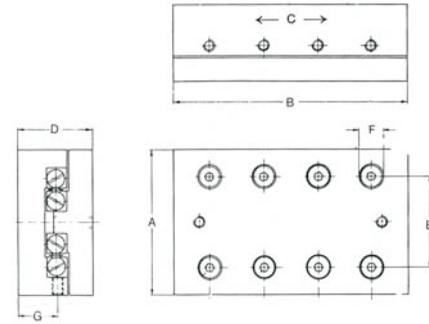
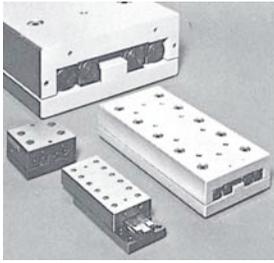


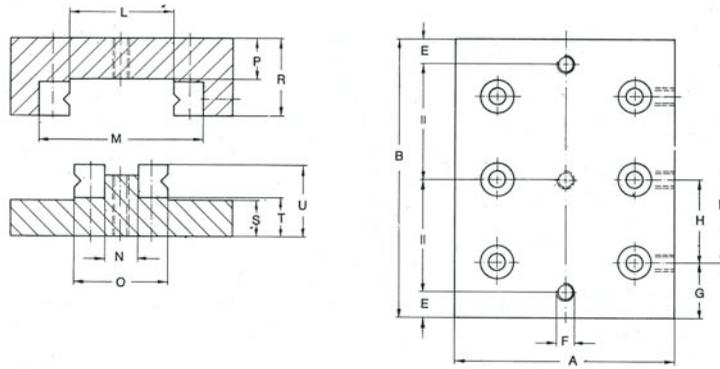
CROSS ROLLER SLIDES - TYPE RO



EDP Numbers, Sizes and Dimensions for Type RO

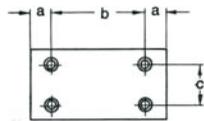
EDP No.	Size No.		Width of Slide	Length of Slide	Total Tavel	Height	E	F	G		Approx. Weight	Max. Load		
			A	B	C	D								
79900	355	In mm	2.362 60	2.165 55	1.181 30	1.102 28	1.535 39	0.315 8	0.570 14.5	Lbs. Kg	1.3 .57	132 60		
79901	380	In mm		3.150 80	1.172 45		1.535 39	0.315 8	0.570 14.5	Lbs. Kg	1.8 .80	220 100		
79902	3105	In mm		4.134 105	2.362 60		1.535 39	0.315 8	0.570 14.5	Lbs. Kg	2.3 1.0	3.8 140		
79903	3130	In mm		5.118 130	2.953 75		1.535 39	0.315 8	0.570 14.5	Lbs. Kg	2.8 1.3	352 160		
79904	3155	In mm		6.106 155	3.543 90		1.535 39	0.315 8	0.570 14.5	Lbs. Kg	3.3 1.5	440 200		
79905	3180	In mm		7.087 180	4.134 105		1.535 39	0.315 8	0.570 14.5	Lbs. Kg	3.8 1.7	528 240		
79906	3205	In mm		8.071 205	5.118 130		1.535 39	0.315 8	0.570 14.5	Lbs. Kg	4.3 2.0	572 260		
79910	6110	In mm	3.937 100	4.331 110	2.302 60	1.772 45	2.520 64	0.433 11	0.924 23.5	Lbs. Kg	6.8 3.1	352 160		
79911	6160	In mm		6.229 160	3.740 95		2.520 64	0.433 11	0.924 23.5	Lbs. Kg	9.8 4.5	7.4 320		
79912	6210	In mm		8.268 210	5.118 130		2.520 64	0.433 11	0.924 23.5	Lbs. Kg	12.9 5.9	880 400		
79913	6260	In mm		10.236 260	6.496 165		2.520 64	0.433 11	0.924 23.5	Lbs. Kg	16.0 7.2	1056 480		
79914	6310	In mm		12.205 310	7.874 200		2.520 64	0.433 11	0.924 23.5	Lbs. Kg	19.0 8.6	1408 640		
79915	6360	In mm		14.173 360	9.252 235		2.520 64	0.433 11	0.924 23.5	Lbs. Kg	22.1 10.0	1584 720		
79916	6410	In mm		16.142 410	10.433 265		2.520 64	0.433 11	0.924 23.5	Lbs. Kg	25.1 11.4	1936 880		
79920	9210	In mm		5.709 145	8.268 210		5.118 130	2.362 60	3.858 98	0.590 15	1.260 32	Lbs. Kg	26.0 11.8	1760 800
79921	9310	In mm			12.205 310		7.087 180		3.858 98	0.590 15	1.260 32	Lbs. Kg	38.1 17.3	3080 1400
79922	9410	In mm	16.142 410		13.780 350	3.858 98	0.590 15		1.260 32	Lbs. Kg	15.2 22.8	3080 1400		
79923	9510	In mm	20.079 510		17.717 450	3.858 98	0.590 15		1.260 32	Lbs. Kg	62.3 28.3	3960 1800		
79924	9610	In mm	24.016 610		21.654 550	3.858 98	0.590 15		1.260 32	Lbs. Kg	74.4 33.8	4400 2000		
79925	9710	In mm	27.953 710		25.591 650	3.858 98	0.590 15		1.260 32	Lbs. Kg	86.5 39.3	5280 2400		
79926	9810	In mm	31.890 810		29.528 750	3.858 98	0.590 15		1.260 32	Lbs. Kg	98.6 44.8	6160 2800		
7992.7	9910	In mm	35.827 910		33.465 850	3.858 98	0.590 15		1.260 32	Lbs. Kg	110.7 50.3	6600 3000		
79928	91010	In mm	39.764 1010		37.402 950	3.858 98	0.590 15		1.260 32	Lbs. Kg	122.8 55.8	7480 3400		

EDP NUMBERS, SIZES AND DIMENSION FOR TYPE RO

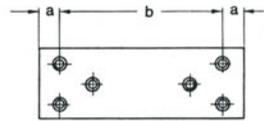


EDP No.	RO Size		A	B	E	F	G	H	K	L	M	N	O	P	R	S	T	U			
79900	355	In mm	2.362 60	2.185 55	0.216 5.5	M4	0.590 15	0.984 25	1XH	1.157 29.4	1.811 46	0.394 10	1.046 26.6	0.394 10	0.728 18.5	0.354 9	0.374 9.5	0.689 17.5			
79901	380	In mm	2.362 60	3.150 80	0.413 10.5		0.590 15	0.984 25	2XH	1.157 29.4	1.811 46	0.394 10	1.046 26.6	0.394 10	0.728 18.5	0.354 9	0.374 9.5	0.689 17.5			
79902	3105	In mm	2.362 60	4.134 105	0.610 15.5				3XH	1.157 29.4	1.811 46	0.394 10	1.046 26.6	0.394 10	1.046 26.6	0.394 10	0.728 18.5	0.354 9	0.374 9.5	0.689 17.5	
79903	3130	In mm	2.362 60	5.118 130	0.807 20.5				4XH	1.157 29.4	1.811 46	0.394 10	1.046 26.6	0.394 10	1.046 26.6	0.394 10	0.728 18.5	0.354 9	0.374 9.5	0.689 17.5	
79904	3155	In mm	2.362 60	6.102 155	1.004 25.5				5XH	1.157 29.4	1.811 46	0.394 10	1.046 26.6	0.394 10	1.046 26.6	0.394 10	0.728 18.5	0.354 9	0.374 9.5	0.689 17.5	
79905	3180	In mm	2.362 60	7.086 180	1.201 30.5				6xH	1.157 29.4	1.811 46	0.394 10	1.046 26.6	0.394 10	1.046 26.6	0.394 10	0.728 18.5	0.354 9	0.374 9.5	0.689 17.5	
79906	3205	In mm	2.362 60	8.071 205	1.201 30.5				7xH	1.157 29.4	1.811 46	0.394 10	1.046 26.6	0.394 10	1.046 26.6	0.394 10	0.728 18.5	0.354 9	0.374 9.5	0.689 17.5	
79910	6110	In mm	3.937 100	4.331 110	0.630 16				M5	1.181 30	1.968 50	1xH	1.897 48.2	2.992 76	0.551 14	1.645 41.8	0.590 15	1.220 31	0.512 13	0.551 14	1.142 29
79911	6160	In mm	3.937 100	6.299 160	0.925 23.5					1.181 30	1.968 50	2xH	1.897 48.2	2.992 76	0.551 14	1.645 41.8	0.590 15	1.220 31	0.512 13	0.551 14	1.142 29
79912	6210	In mm	3.937 100	8.268 210	1.220 31							3xH	1.897 48.2	2.992 76	0.551 14	1.645 41.8	0.590 15	1.645 41.8	0.590 15	1.220 31	0.512 13
79913	6260	In mm	3.937 100	10.263 260	1.516 38.5	4xH	1.897 48.2	2.992 76				0.551 14	1.645 41.8	0.590 15	1.645 41.8	0.590 15	1.220 31	0.512 13	0.551 14	1.142 29	
79914	6310	In mm	3.937 100	12.205 310	1.811 46	5xH	1.897 48.2	2.992 76				0.551 14	1.645 41.8	0.590 15	1.645 41.8	0.590 15	1.220 31	0.512 13	0.551 14	1.142 29	
79915	6360	In mm	3.937 100	14.173 360	2.106 53.5	6xH	1.897 48.2	2.992 76				0.551 14	1.645 41.8	0.590 15	1.645 41.8	0.590 15	1.220 31	0.512 13	0.551 14	1.142 29	
79916	6410	In mm	3.937 100	16.142 410	2.500 63.5	7xH	1.897 48.2	2.992 76				0.551 14	1.645 41.8	0.590 15	1.645 41.8	0.590 15	1.220 31	0.512 13	0.551 14	1.142 29	
79920	9210	In mm	5.709 145	8.268 210	1.063 27	M8	2.165 55	3.937 100				1xH	3.015 76.6	4.567 116	1.102 28	2.653 67.4	0.787 20	1.693 43	0.630 16	0.669 17	1.535 39
79921	9310	In mm	5.709 145	12.205 310	2.007 52		2.165 55	3.937 100				2xH	3.015 76.6	4.567 116	1.102 28	2.653 67.4	0.787 20	1.693 43	0.630 16	0.669 17	1.535 39
79922	9410	In mm	5.709 145	16.142 410	0.669 17							3xH	3.015 76.6	4.567 116	1.102 28	2.653 67.4	1.102 28	2.653 67.4	0.787 20	1.693 43	0.630 16
79923	9510	In mm	5.709 145	20.079 510	0.669 17				4xH	3.015 76.6	4.567 116	1.102 28	2.653 67.4	1.102 28	2.653 67.4	0.787 20	1.693 43	0.630 16	0.669 17	1.535 39	
79924	9610	In mm	5.709 145	24.016 610	0.669 17				5xH	3.015 76.6	4.567 116	1.102 28	2.653 67.4	1.102 28	2.653 67.4	0.787 20	1.693 43	0.630 16	0.669 17	1.535 39	
79925	9710	In mm	5.709 145	27.953 710	0.669 17				6xH	3.015 76.6	4.567 116	1.102 28	2.653 67.4	1.102 28	2.653 67.4	0.787 20	1.693 43	0.630 16	0.669 17	1.535 39	
79926	9810	In mm	5.709 145	31.890 810	0.669 17				7xH	3.015 76.6	4.567 116	1.102 28	2.653 67.4	1.102 28	2.653 67.4	0.787 20	1.693 43	0.630 16	0.669 17	1.535 39	
79927	9910	In mm	5.709 145	35.827 910	0.669 17				8xH	3.015 76.6	4.567 116	1.102 28	2.653 67.4	1.102 28	2.653 67.4	0.787 20	1.693 43	0.630 16	0.669 17	1.535 39	
79928	91010	In mm	5.709 145	39.763 1010	0.669 17				9xH	3.015 76.6	4.567 116	1.102 28	2.653 67.4	1.102 28	2.653 67.4	0.787 20	1.693 43	0.630 16	0.669 17	1.535 39	

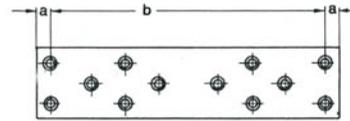
MOUNTING HOLES IN BASE OF SLIDE-CONTINUED



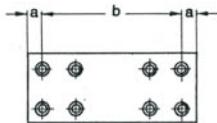
Bolt Pattern 1



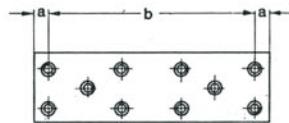
Bolt Pattern 3



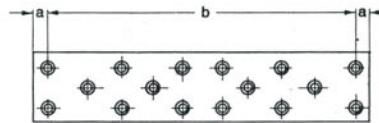
Bolt Pattern 5



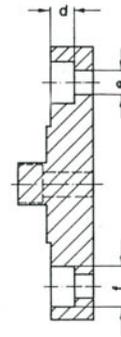
Bolt Pattern 2



Bolt Pattern 4



Bolt Pattern 6



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RO Size		a	b	c	d	e	f	Bolt Pattern
355	In. mm	0.394 10	1x35	1.575 40	0.177 4.5	0.177 4.5	0.315 8	1
380	In. mm	0.394 10	1x60	1.575 40	0.177 4.5	0.177 4.5	0.315 8	1
3105	In. mm	0.394 10	1x85	1.575 40	0.177 4.5	0.177 4.5	0.315 8	1
3130	In. mm	0.394 10	1x110	1.575 40	0.177 4.5	0.177 4.5	0.315 8	1
3155	In. mm	0.394 10	1x25/1x85/1x25	1.575 40	0.177 4.5	0.177 4.5	0.315 8	3
3180	In. mm	0.394 10	1x25/1x110/1x25	1.575 40	0.177 4.5	0.177 4.5	0.315 8	3
3205	In. mm	0.394 10	1x25/1x85/2x25	1.575 40	0.177 4.5	0.177 4.5	0.315 8	4
6110	In. mm	0.394 10	1x90	2.362 60	2.579 6.5	2.583 6.6	0.433 11	1
6160	In. mm	0.394 10	1x140	2.362 60	2.579 6.5	2.583 6.6	0.433 11	1
6210	In. mm	0.394 10	1x50/1x90/1x50	2.362 60	2.579 6.5	2.583 6.6	0.433 11	3
6260	In. mm	0.394 10	1x50/1x140/1x50	2.362 60	2.579 6.5	2.583 6.6	0.433 11	3
6310	In. mm	0.394 10	1x50/1x190/1x50	2.362 60	2.579 6.5	2.583 6.6	0.433 11	4
6360	In. mm	0.394 10	2x50/1x140/2x50	2.362 60	2.579 6.5	2.583 6.6	0.433 11	4
6410	In. mm	0.394 10	2x50/1x190/2x50	2.362 60	2.579 6.5	2.583 6.6	0.433 11	4
9210	In. mm	2.165 55	1x100	3.543 90	0.334 8.5	0.354 9	0.590 15	1
9310	In. mm	2.165 55	1x200	3.543 90	0.334 8.5	0.354 9	0.590 15	1
9410	In. mm	2.165 55	3x100	3.543 90	0.334 8.5	0.354 9	0.590 15	3
9510	In. mm	2.165 55	1x100/1x200/1x100	3.543 90	0.334 8.5	0.354 9	0.590 15	3
9610	In. mm	2.165 55	5x100	3.543 90	0.334 8.5	0.354 9	0.590 15	4
9710	In. mm	2.165 55	2x100/1x200/2x100	3.543 90	0.334 8.5	0.354 9	0.590 15	4
9810	In. mm	2.165 55	7x100	3.543 90	0.334 8.5	0.354 9	0.590 15	5
9910	In. mm	2.165 55	3x100/1x200/3x100	3.543 90	0.334 8.5	0.354 9	0.590 15	5
91010	In. mm	2.165 55	9x100	3.543 90	0.334 8.5	0.354 9	0.590 15	6