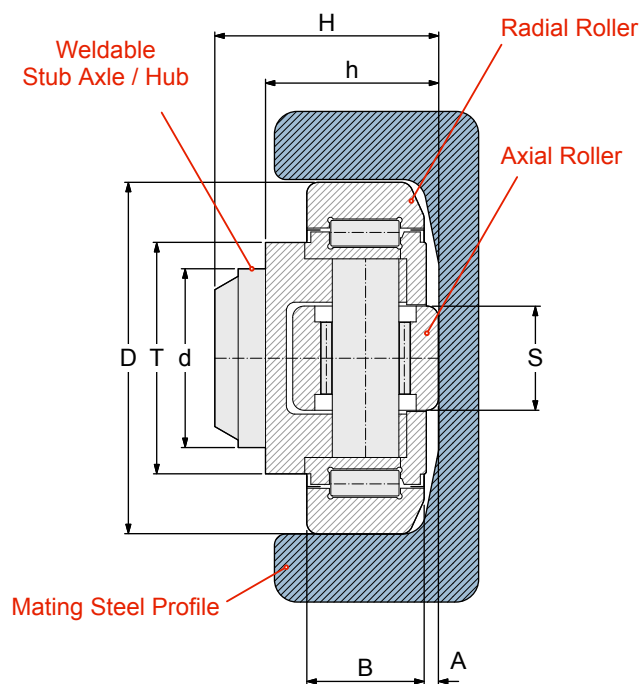


**STANDARD
CR BEARINGS**



Our standard Combined Roller bearing consists of a hub, a radial bearing and an axial roller

BEARING REFERENCE	Dimensions (mm)										C kN	C ₀ kN	C _a kN	C _{0a} kN	I.D. of radial bearing	PROFILE REF	PLATE REF
	D	T	d	H	h	B	A	S	r								
4.053	52.5	40	30	33	27	17	2	15	2	24	32	7	7	28	EC053	PL 00	
4.054	62	42	30	37.5	30.5	20	2.5	20	3	31	35.5	11.1	11.5	38	2890	PL 0	
4.055	70.1	48	35	44	36	23	2.5	22	4	45.5	51	14	13	42	2867 or 3018	PL 1	
4.056	77.7	54	40	48	36.5	23	3	24	4	48	56.8	18	18	46	2810	PL 2	
4.057	77.7	53	40	40	29	23	3	24	4	48	56.8	18	18	46	3019		
4.058	88.4	59	45	57	44	30	3.5	26	3	68	72	23	23	50	2811 or 3020	PL 3	
4.059	101.2	67	50	46	33	28	3	30	3	73	82	25	27	58	2912		
4.060	107.7	71	55	54	40	31	3	34	5	81	95	31	36	63	3100		
4.061	107.7	71	60	69	55	31	3	34	5	81	95	31	36	63	2862	PL 4	
4.062	123	80	60	72.3	56	37	5	40	5	110	132	43	50	71	2891 or 3353	PL 4	
4.063	149	103	60	78.5	58.5	45	5.5	50	3	151	192	68	71	90	2757	PL 6	

C = Dynamic Load Capacity for radial roller
 C₀ = Static Load Capacity for radial roller
 C_a = Dynamic Load Capacity for axial (side) roller
 C_{0a} = Static Load Capacity for axial roller

See page 35 for information on how to select the correct size of bearing and mating steel channel.

Notes
 4.053 and 4.054 bearings do not have grease holes.
 All of our bearings are pre-greased.

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