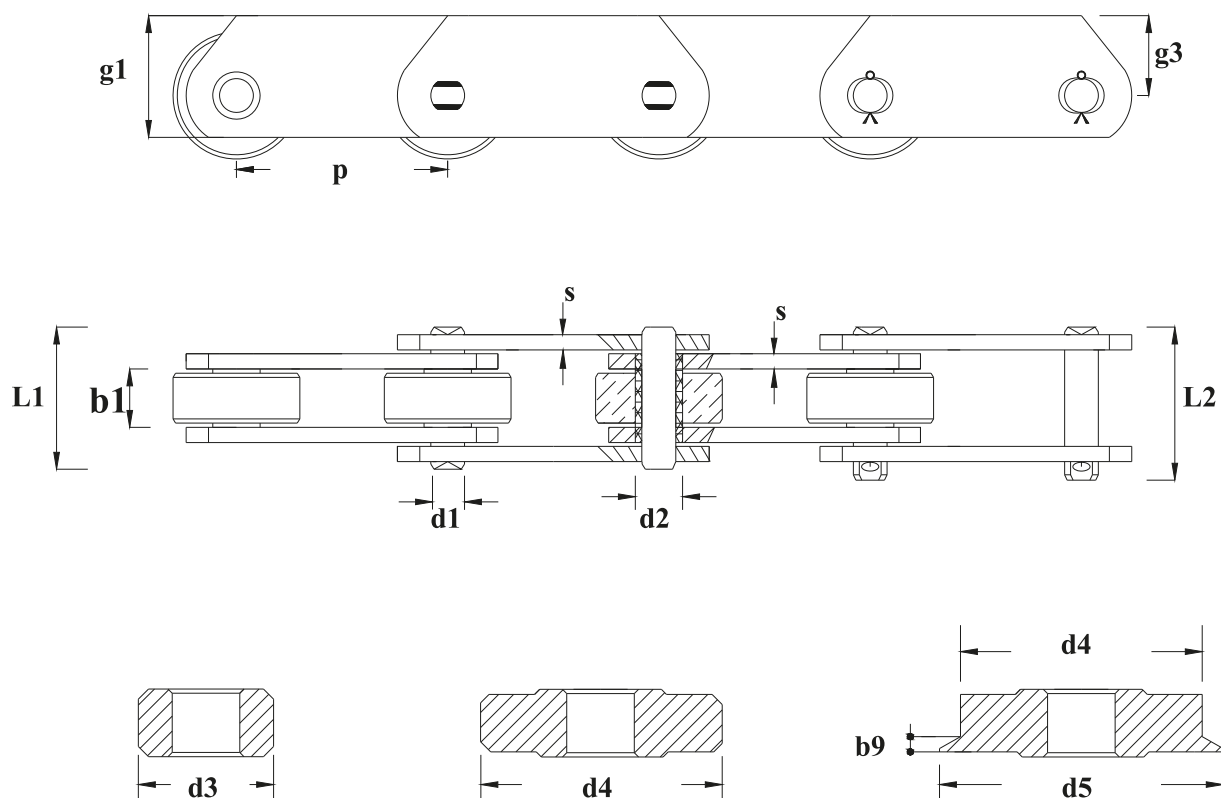




CHAIN No	PITCH								Width Between Inner Plates
	P								b1
	mm								mm
FVD40	40 *	50	63	80	100				18
FVD63	63 *		100	80	125	160			22
FVD90	63 *		100		125	160	200	250	25
FVD112	100 *		125		160	200	250		30
FVD140	100 *		125		160	200	250	315	35
FVD180	125 *		160		200	250	315		45

CHAIN No	Roller Ø		Flanged Roller Ø		Pin Length		Pin Ø	Bush Ø	Plate Depth		Plate Thickness	Ultimate Tensile Strength	
	d3	d4	d4/d5	b9	L1	L2	d1	d2	g1	g3	s	Q	**Q
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg	kg
FVD40	20	32	40/50	5	36	39	10	15	35	22,0	3	4.200	4.800
FVD63	26	40	50/63	6	44	48	12	18	40	25,0	4	6.400	7.500
FVD90	30	48	63/78	8	52	57	14	20	45	27,5	5	9.000	11.500
FVD112	32	55	72/90	9	61	64	16	22	50	30,0	6	12.000	17.000
FVD140	36	60	80/100	10	67	71	18	26	60	37,5	6	14.500	18.000
FVD180	42	70	100/125	12	86	91	20	30	70	45,0	8	18.000	24.000

* Questo passo non consente l'utilizzo del rullo flangiato d4/d5. / * This pitch doesn't accept flanged roller d4/d5.

** Q Carico di rottura maggiorato con piastre trattate. / ** Q Higher breaking load with hardened plates.