ZF 84 ZF 84	+	42 mm 42 mm	7 4.2	7 4	15.9 20.5	26 mm 26 mm (1")	1	48 mm 48 mm	4.7	500 g 520 g	1	*																	(2	X	3)
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	CENTERED										1									7												
ZF 95	10x	4		4	20.5	26 mm (1")	1	48 mm	342 mm	520 g	1	*	Ш					Aa						/	/ ,							
ZF 95	ex 9	42 mm	7	7	15.9	26 mm (1")	ì	48 mm	322 mm 342 mm	500 g	i	*	٠,				16	P														
3-12x56	3-12x	56 mm	14.3-4.7	9-3.3	8.5-25.9	30 mm	30 mm	62 mm		7109	590 g	4	a E		7																	
2.2-9x42		42 mm	14.3-4.7	12-4.5	6.2-19.4	30 mm	30 mm	48 mm	342 mm	580 g	530 g	9	3 g (SS 77 up to 800		X																/	
1.5-6x42	1,5-6x	42 mm	14.3-7	18.5-6.5	4.2-15.9	30 mm	30 mm	48 mm	322 mm	570 g	530 g	6	7.62x51 9. 50 m clicks												1							
1.1-4.5x20	1.1-4.5x	20 mm	14.3-4.4	24-9	3.1-9.5	30 mm	30 mm	30 mm	270 mm	430 g	410 g	12	Elevation adjustment: designed for cal. 7.62x51 9.3 g (SS 77) clicks at 100, 200, 300 m and above in 50 m clicks up to 800 m	Kai. 7 62x51 10.9 g (HP MATCH) Kai. 7 62x51 12.0 g (LAPUA MATCH) Kai. 7.62x51 12.3 g (RWS MATCH) Kai. 5.56x45 4.0 g (SS 109)					/												1	//
8x56		56 mm	7	5.2	21.1	26 mm (1")	26 mm	62 mm	370 mm	660 g	520 g	4	nt: design	(HP MA (LAPUA (RWS N SS 109)							~											
7x56	7×	E		9	19.8	-11		62 mm	70 mm	- AEO a		4	djustmer 0, 200, 3	1 12.0 g 1 12.0 g 1 12.3 g 5 4.0 g (-				,,	_				
6x42	ex ex	=	7	7	15.9	26 mm (1")	26 mm		22 mm			9	evation a	7.62x5 7.62x5 7.62x5 7.62x5 7.62x5											\	A	UST	RIA				
4x32		E	00	10	11.3	26 mm 26 mm (1")	26 mm 26 mm 26 mm	38 mm 48 mm	290 mm 322 mm 370 mm 370 mm	430 g 500 g	8 1	7		X X X X														1			1	
	Magnification			Field of view at 100 m in m	Twilight performance factor (DIN 58388)	S		Objective lens tube dia.		Helia S Majoht co Helia S	Helia LS	Impact point correction per click in mm/100 m	★ Applies only to ZF 84/ZF 95:	Accessories:							M							1				





