

### Deckmaße der Absehen in cm/100 m

Die hier angeführten Deckmaße beziehen sich auf eine Entfernung von 100 m. Für alle anderen Entfernungen sind die Maße proportional umzurechnen, z. B. 70 cm/100 m ergibt: 140 cm/200 m; 210 cm/300 m (Ⓢ weitere Deckmaße siehe Absehen-Anleitung).

### Subtension dimensions of the reticles in cm/100 m (in/100 yds)

The subtension dimensions listed below are based on a distance of 100 m (resp. 100 yds). For all other distances the values have to be converted proportionally, e.g. 70 cm/100 m (resp. 25 in/100 yds) converts into: 140 cm/200 m (50 in/200 yds); 210 cm/300 m (75 in/300 yds) (Ⓢ more target coverage see Reticle description).

### Dimension de recouvrement des réticles en cm/100 m

Les dimensions de recouvrement ci-mentionnées sont déterminées pour une distance de 100 m. Pour toute autre distance, il faut calculer les dimensions proportionnellement. Par ex. 70 cm/100 m donne: 140 cm/200 m; 210 cm/300 m (Ⓢ autres dimensions de recouvrement: consulter la description du réticule).

### Dimensioni di copertura dei reticoli in cm/100 m

Le misure di copertura qui indicate si riferiscono ad una distanza di 100 m. Per tutte le altre distanze le dimensioni vanno calcolate proporzionalmente, p. es. 70 cm/100 m, da cui risulta: 140 cm/200 m; 210 cm/300 m (Ⓢ per ulteriori coperture del bersaglio vedasi descrizione reticoli).

### Dimensiones de cobertura de las retículas en cm/100 m

Las áreas de cobertura mencionadas se basan en una distancia de 100 m. Para cualquier otra distancia, los valores se calculan proporcionalmente. Por ejemplo, 70 cm/100 m se convierte en 140 cm/200 m; 210 cm/300 m (Ⓢ para otros tipos de retícula consulte la descripción de las mismas).

### Afdekmaten van de dradenkruisen in cm/100 m

De hier aangegeven afdekmaten hebben betrekking op een afstand van 100 m. Voor alle andere afstanden moeten de maten proportioneel worden omgerekend, bijv. 70 cm/100 m wordt: 140 cm/200 m; 210 cm/300 m (Ⓢ overige afdekmaten dradenkruis-handleiding).

### Riktmedlets täckmått i cm/100 m

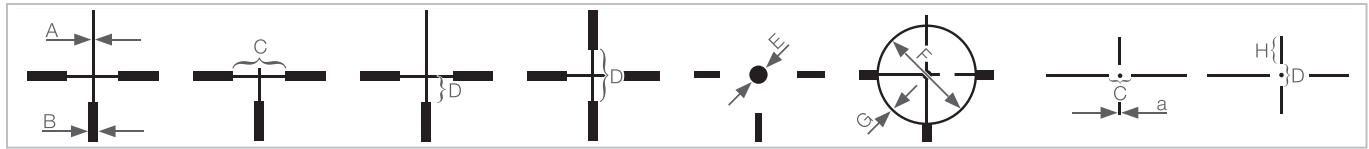
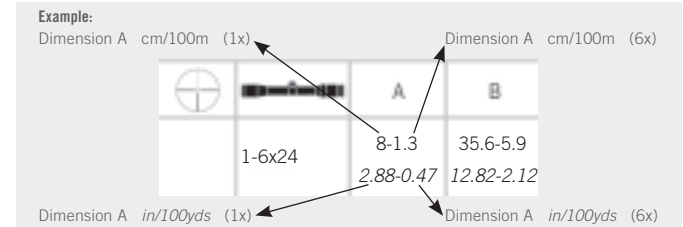
De här angivna täckmått avser ett avstånd på 100 m. För alla andra avstånd skall måtten omräknas proportionellt, t.ex. 70 cm/100 m blir: 140 cm/200 m; 210 cm/300 m (Ⓢ fler täckmått se bruksanvisningen för riktmedel).

### Afdækningsmål for sigte i cm/100 m

De her anførte afdækningsmål henviser til en afstand på 100 m. Ved alle andre afstande skal målene omregnes proportionalt, f.eks. er resultatet for 70 cm/100 m: 140 cm/200 m; 210 cm/300 m (Ⓢ yderligere afdækningsmål, se sigte-vejledningen).

### Шаг делений в см/100 м

Указанные далее шаги делений прицельной марки применимы для объекта на удалении в 100 м. Для других расстояний действует пропорциональный пересчет, например, 70 см/100 м: 140 см/200 м; 210 см/300 м (Ⓢ другие шаги делений см. руководство по настройке прицела).



		A	B	C	D		
4	1-6x24	8-1.3 2.88-0.47	35.6-5.9 12.82-2.12	719.2-118.7 258.91-42.73	359.6-59.3 129.46-21.35		
	1-6x24 EE	7-1.1 2.52-0.40	31.3-5.1 11.27-1.84	633.3-103.4 227.99-37.22	316.7-51.7 114.01-18.61		
	1.7-10x42	4.8-0.8 1.73-0.29	21.4-3.5 7.70-1.26	431.7-70 155.41-25.20	215.8-35 77.69-12.60		
	2-12x50	4-0.7 1.44-0.25	17.8-3 6.41-1.08	359.4-60.1 129.38-21.64	179.7-30.1 64.69-10.84		
4A	1.7-10x42	4.8-0.8 1.72-0.29	21.3-3.6 7.68-1.28	862-144 310.2-51.9	431-72 155.3-26.0		
	2-12x50	4.0-0.7 1.43-0.24	17.7-3.0 6.38-1.07	716-120 257.9-43.1	359-60 129.2-21.6		
	2.5-15x44 P	3.2-0.5 1.14-0.19	14.2-2.4 5.11-0.85	574-96 206.5-34.5	287-48 103.4-17.3		
	2.5-15x56 P	3.2-0.5 1.14-0.19	14.2-2.4 5.10-0.85	573-96 206.2-34.5	287-48 103.3-17.3		
	3-18x50 P	2.6-0.4 0.95-0.16	11.7-2.0 4.23-0.71	475-79 170.9-28.6	238-40 85.6-14.3		
5-30x50 P	1.6-0.3 0.57-0.09	7.1-1.2 2.54-0.42	285-48 102.6-17.2	143-24 51.4-8.6			
7A	1.7-10x42	4.8-0.8 1.73-0.29	21.4-3.5 7.70-1.26	863.3-140 310.79-50.40	863.3-140 310.79-50.40		
	2-12x50	4-0.7 1.44-0.25	17.8-3 6.41-1.08	718.7-120.3 258.73-43.31	718.7-120.3 258.73-43.31		
	2.5-15x44 P	3.2-0.5 1.15-0.18	14.2-2.3 5.11-0.83	572.5-94.1 206.10-33.88	572.5-94.1 206.10-33.88		
	2.5-15x56 P	3.2-0.5 1.15-0.18	14.2-2.3 5.11-0.83	572.5-94.1 206.10-33.88	572.5-94.1 206.10-33.88		
Plex	1.7-10x42	2.6-0.4 0.95-0.16	6.9-1.2 2.48-0.42	143-24 51.5-8.6	143-24 51.5-8.6		
	2-12x50	2.2-0.4 0.79-0.13	5.7-1.0 2.06-0.35	119-20 42.8-7.2	119-20 42.8-7.2		
	2.5-15x56 P	1.8-0.3 0.63-0.11	4.6-0.8 1.65-0.28	95-16 34.2-5.7	95-16 34.2-5.7		
	5-30x50 P	0.9-0.1 0.31-0.05	2.3-0.4 0.82-0.14	47-8 17.0-2.9	47-8 17.0-2.9		
CD	1-6x24	4.6-0.8 1.66-0.29	39.8-6.6 14.33-2.38	24.7-4.1 8.89-1.48	303.6-50.1 109.30-18.04	10.5-1.7 3.78-0.61	
	1-6x24 EE	4.1-0.7 1.48-0.25	35-5.7 12.60-2.05	21.7-3.5 7.81-1.26	267.3-43.6 96.23-15.70	9.2-1.5 3.31-0.54	
				E	F	G	

		A	B	C	D		
LD-I	1-6x24	5.9-1 2.12-0.36	7.9-1.3 2.84-0.47	47.4-7.8 17.06-2.81	47.4-7.8 17.06-2.81	24.7-4.1 8.89-1.48	197.6-32.6 71.14-11.74
	1-6x24 EE	5.2-0.9 1.87-0.32	7-1.1 2.52-0.40	41.8-6.8 15.05-2.45	41.8-6.8 15.05-2.45	21.7-3.5 7.81-1.26	174-28.4 62.64-10.22
	1.7-10x42	3.6-0.6 1.30-0.22	4.7-0.8 1.69-0.29	28.5-4.6 10.26-1.66	28.5-4.6 10.26-1.66	14.8-2.4 5.33-0.86	118.6-19.2 42.70-6.91
	2.5-15x56 P	2.4-0.4 0.86-0.14	3.1-0.5 1.12-0.18	18.9-3.1 6.8-1.12	18.9-3.1 6.8-1.12	9.8-1.6 3.53-0.58	78.6-12.9 28.30-4.64
CD-I	1-6x24	4.7-0.8 1.69-0.29	47.4-7.8 17.06-2.81	24.7-4.1 8.89-1.48	316.1-52.2 113.80-18.79	11.9-2 4.28-0.72	
	1-6x24 EE	4.2-0.7 1.51-0.25	41.8-6.8 15.05-2.45	21.7-3.5 7.81-1.26	278.4-45.4 100.22-16.34	10.5-1.7 3.78-0.61	
	1.7-10x42	2.8-0.5 1.01-0.18	28.5-4.6 10.26-1.66	14.8-2.4 5.33-0.86	189.7-30.8 68.29-11.09	7.2-1.2 2.59-0.43	
4-I	1-6x24	3-0.5 1.08-0.18	29.6-4.9 10.66-1.76	173.9-28.7 62.60-10.33	86.9-14.3 31.28-5.15	24.7-4.1 8.89-1.48	
	1-6x24 EE	2.6-0.4 0.94-0.14	26.1-4.3 9.40-1.55	153.1-25 55.12-9.00	76.6-12.5 27.58-4.50	21.7-3.5 7.81-1.26	
4A-I	1.7-10x42	1.8-0.3 0.65-0.11	17.8-2.9 6.41-1.04	417.2-67.6 150.19-24.34	208.6-33.8 75.10-12.17	14.8-2.4 5.33-0.86	
	2-12x50	1.5-0.2 0.54-0.07	14.8-2.5 5.33-0.90	347.3-58.1 125.03-20.92	173.7-29.1 62.53-10.48	12.3-2.1 4.43-0.76	
	2.5-15x44 P	1.3-0.2 0.45-0.08	11.6-1.9 4.18-0.70	407-68 146.7-24.5	204-34 73.3-12.3	5.8-1.0 2.10-0.35	
	2.5-15x56 P	1.3-0.2 0.45-0.08	11.6-1.9 4.17-0.70	407-68 146.5-24.5	204-34 73.3-12.2	5.8-1.0 2.10-0.35	
5-30x50 P	1-6x24	1.0-0.2 0.37-0.06	9.6-1.6 3.46-0.58	337-56 121.4-20.3	169-28 60.7-10.2	4.8-0.8 1.74-0.29	
	1-6x24 EE	0.6-0.1 0.22-0.04	5.8-1.0 2.08-0.35	202-34 72.9-12.2	101-17 36.4-6.1	2.9-0.5 1.05-0.17	