

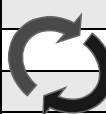


# Air Pistol Sight Adjustments

Scoring Rings on 10 Meter Target are 8 mm Apart

All Adjustments 1 Click Clockwise (CW) Correction at 10 Meters

				Clicks per								Clicks per			
	One Clockwise Click			Pellet Width	1/2 ring	1 Ring	2 Rings		One Clockwise Click			Pellet Width	1/2 ring	1 Ring	2 Rings
Aeron B96/97/99 & Spider	<b>Up</b>	<b>3.1</b>	mm	1.5	1.3	<b>2.6</b>	5.2		Left	<b>2.6</b>	mm	1.7	1.5	<b>3.1</b>	6.2
Air Arms (Alfa) Sport, Classic & Proj	<b>Up</b>	<b>4</b>	mm	1.1	1.0	<b>2.0</b>	4.0		Left	<b>4</b>	mm	1.1	1.0	<b>2.0</b>	4.0
BRNO Tau-7 & Jr.	<b>Up</b>	<b>2.4</b>	mm	1.9	1.7	<b>3.3</b>	6.7		Left	<b>2.4</b>	mm	1.9	1.7	<b>3.3</b>	6.7
Anschutz LP@	Down	<b>1.2</b>	mm	3.8	3.3	<b>6.7</b>	13.3		Left	<b>1.2</b>	mm	3.8	3.3	<b>6.7</b>	13.3
Baikal IZH-46M	Down	<b>2.6</b>	mm	1.7	1.5	<b>3.1</b>	6.2		Left	<b>2.6</b>	mm	1.7	1.5	<b>3.1</b>	6.2
Benelli Kite	Down	<b>1</b>	mm	4.5	4.0	<b>8.0</b>	16.0		<b>Right</b>	<b>1</b>	mm	4.5	4.0	<b>8.0</b>	16.0
Feinwerkbau: All Except:	Down	<b>1.5</b>	mm	3.0	2.7	<b>5.3</b>	10.7		Left	<b>1.5</b>	mm	3.0	2.7	<b>5.3</b>	10.7
Feinwerkbau P11	Down	<b>2</b>	mm	2.3	2.0	<b>4.0</b>	8.0		Left	<b>2</b>	mm	2.3	2.0	<b>4.0</b>	8.0
Hammerli 480(K)(K2)	Down	<b>2</b>	mm	2.3	2.0	<b>4.0</b>	8.0		<b>Right</b>	<b>2</b>	mm	2.3	2.0	<b>4.0</b>	8.0
Hammerli AP40	Down	<b>2</b>	mm	2.3	2.0	<b>4.0</b>	8.0		Left	<b>2</b>	mm	2.3	2.0	<b>4.0</b>	8.0
Matchguns MG1	Down	<b>1.6</b>	mm	2.8	2.5	<b>5.0</b>	10.0		<b>Right</b>	<b>1</b>	mm	4.5	4.0	<b>8.0</b>	16.0
Morini 162EI (350 sight radius)	Down	<b>1.8</b>	mm	2.5	2.2	<b>4.4</b>	8.9		<b>Right</b>	<b>1.1</b>	mm	4.1	3.6	<b>7.3</b>	14.5
162EI Short (310 sight radius)	Down	<b>1.9</b>	mm	2.4	2.1	<b>4.2</b>	8.4		<b>Right</b>	<b>1.2</b>	mm	3.8	3.3	<b>6.7</b>	13.3
Pardini K2, K58	Down	<b>1.2</b>	mm	3.8	3.3	<b>6.7</b>	13.3		<b>Right</b>	<b>1.2</b>	mm	3.8	3.3	<b>6.7</b>	13.3
Pardini K10	Down	<b>1.8</b>	mm	2.5	2.2	<b>4.4</b>	8.9		<b>Right</b>	<b>1.8</b>	mm	2.5	2.2	<b>4.4</b>	8.9
Steyr LP 1, 2, 5, 10, 50	Down	<b>1.2</b>	mm	3.8	3.3	<b>6.7</b>	13.3		Left	<b>1.2</b>	mm	3.8	3.3	<b>6.7</b>	13.3
Swiss Arms (SAM) M5/10	Down	<b>2</b>	mm	2.3	2.0	<b>4.0</b>	8.0		<b>Right</b>	<b>2</b>	mm	2.3	2.0	<b>4.0</b>	8.0
(SAM) K9/11/14/15 ? ?			mm								mm				
Tesro PA10, PA10-2	Down	<b>1.2</b>	mm	3.8	3.3	<b>6.7</b>	13.3		Left	<b>1.2</b>	mm	3.8	3.3	<b>6.7</b>	13.3
Twinmaster	Down	<b>3</b>	mm	1.5	1.3	<b>2.7</b>	5.3		Left	<b>3</b>	mm	1.5	1.3	<b>2.7</b>	5.3
Walther: All Except:	<b>Up</b>	<b>2</b>	mm	2.3	2.0	<b>4.0</b>	8.0		<b>Right</b>	<b>2</b>	mm	2.3	2.0	<b>4.0</b>	8.0
Walther LP3	Down	<b>2.6</b>	mm	1.7	1.5	<b>3.1</b>	6.2		Left	<b>2.6</b>	mm	1.7	1.5	<b>3.1</b>	6.2
Walther LP300	Down		mm						Left		mm				
Walther LP400	Down	<b>1</b>	mm	4.5	4.0	<b>8.0</b>	16.0		Left	<b>1</b>	mm	4.5	4.0	<b>8.0</b>	16.0

## AIR PISTOL SIGHT ADJUSTMENTS

<b>Air Pistol</b>	<b>Elevation</b>	<b>Windage</b>
Aeron B96/97/99 & Spider	Up, 3.1 mm	Left, 2.6 mm
Air Arms (Alfa) Sport, Classic & Proj	Up, 4 mm	Left, 4 mm
BRNO Tau-7 & Jr.	Up, 2.4 mm	Left, 2.4 mm
Anschutz LP@	Down, 1.2 mm	Left, 1.2 mm
Baikal IZH-46M	Down, 2.6 mm	Left, 2.6 mm
Benelli Kite	Down, 1 mm	Right, 1 mm
Feinwerkbau: All Except P11	Down, 1.5 mm	Left, 1.5 mm
Feinwerkbau P11	Down, 2 mm	Left, 2 mm
Hammerli 480(K)(K2)	Down, 2 mm	Right, 2 mm
Hammerli AP40	Down, 2 mm	Left, 2 mm
Matchguns MG1	Down, 1.6 mm	Right, 1 mm
Morini 162EI (350 mm sight radius)	Down, 1.8 mm	Right, 1.1 mm
Morini 162EI Short (310 mm radius)	Down, 1.9 mm	Right, 1.2 mm
Pardini K2, K58	Down, 1.2 mm	Right, 1.2 mm
Pardini K10	Down, 1.8 mm	Right, 1.8 mm
Steyr LP1, 2, 5, 10, 50	Down, 1.2 mm	Left, 1.2 mm
Swiss Arms (SAM) M5/10	Down, 2 mm	Right, 2 mm
Swiss Arms (SAM) K9/11/14/15	?	?
Tesro PA10, PA10-2	Down, 1.2 mm	Left, 1.2 mm
Twinmaster	Down, 3 mm	Left, 3 mm
Walther: All Except LP3, 300, 400	Up, 2 mm	Right, 2 mm
Walther LP3	Down, 2.6 mm	Left, 2.6 mm
Walther LP300	Down, ?	Left, ?
Walther LP400	Down, 1 mm	Left, 1 mm

All Adjustments Clockwise, Correction at 10 Meters for 1 Click  
Scoring Rings on 10 Meter Target are 8 mm Apart

## FREE PISTOL SIGHT ADJUSTMENTS

Free Pistol	Elevation	Windage
Hammerli 103-107	Down, 1.8 mm	Right, 1.8 mm
Hammerli 150, 152, 160, 162	Down, 3.1 mm	Left, 3.1 mm
Hammerli FP10	Down, 3.1 mm	Right, 3.1 mm
Matchguns MG5	Down, 4.6 mm	Right, 4.6 mm
Morini CM84E	Down, 2.1 mm	Right, 1.4 mm
Pardini PGP75	Down, 3.1 mm	Right, 3.1 mm
Pardini FPM	Down, 2.4 mm	Right, 2.4 mm
TOZ 35	Up, 3.1 mm	Right, 3.1 mm
Walther FP	Up, 5.2 mm	Right, 5.2 mm

All Adjustments Clockwise, Correction at 50 Feet per Click  
Scoring Rings on 50 Foot Target are 7.6 mm Apart

## STANDARD/SPORT PISTOL SIGHT ADJUSTMENTS

Pistol	Elevation	Windage
Benelli MP90S, MP95	Down, 4.9 mm	Right, 4.9 mm
Feinwerkbau AW93	4.3 mm	4.3 mm
Hämmerli SP20	6.1 mm	4.9 mm
High Standard Victor	Down, ? mm	Right, ?mm
Pardini SP	Down, 3.1 mm	Right, 3.1 mm
Ruger Mk II Target (5.5" Barrel)	Down, 4.9 mm	Left, 6.6 mm
S&W Model 41	Down, ? mm	Left, ? mm
Unique DES 69	Down, 4.9 mm	Right, 4.9 mm
Walther GSP	Down, 4.3 mm	Left, 3.1 mm

All Adjustments Clockwise, Correction at 50 Feet per Click  
50 Foot Standard Pistol (Sport Precision) Target is 15.24 mm Per Ring