FOR ANY AIRGUN HAVING .2mm PER CLICK REAR SIGHTS AT A DISTANCE OF 10 METERS, THE POINT OF IMPACT ON TARGET WILL CHANGE APPROX. .2 mm (1/128") PER CLICK. THE CHART BELOW SHOWS THE APPROX. NUMBER OF CLICKS (OF SIGHT ADJ. SCREWS)

VERTICAL OR HORIZONTAL DISTANCE OF SHOT FROM POINT OF AIM IN INCHES	NUMBER OF CLICKS REQUIRED	INSTRUCTIONS FOR THE DIRECTION OF ROTATION FOR MOST EUROPEAN MANUFACTURED PEEP			
1	127	<u>SIGHTS</u>			
15/16	119				
7/8	111	Shooting high:			
13/16	103	⇒Turn the upper adjusting			
3/4	95	screw into direction "H".			
11/16	87	Shooting low:			
5/8	79	⇒Turn the upper adjusting			
9/16	71	screw into direction "T".			
1/2	64	Shooting right:			
7/16	56	⇒Turn the side adjusting			
3/8	48	screw into direction "R".			
5/16	40	Shooting left:			
1/4	32	⇒Turn the side adjusting			
3/16	24	screw into direction "L".			
1/8	16				
1/16	8				
1/32	4				
1/64	2				
1/128	1				