

# DOWN THE LINE LAYOUT

*Including Single Barrel, Double Rise and Handicap by Distance*

**Dimensions:**

Firing marks – 0.91m (3') square spaced  
2.74m (9') apart

A = Trap pivot point (trap house centre point)

B = Distance marker

AB = Distance target thrown 45.7m to  
50.3m (50 – 55yds)

BC = 17.4m (57' 3")

CD = 7.96m (26' 2")

E = Front centre of Firing Mark No3

AE = 14.63m (16yds)

AF = 15.54m (17yds)

AG = 17.37m (19yds)

AH = 19.20m (21yds)

AI = 21.0m (23yds)

CAC = Normal target distribution area

DAD = Widely different target boundary

UV = 2.03m (6' 8")

VW = 3.68m (12' 1")

Height of target at 9.14m (10yds) forward  
of A: 2.44m (8') to 3.05m (10')  
above the level of Firing Mark No3

Targets are thrown randomly within the  
boundaries given

