









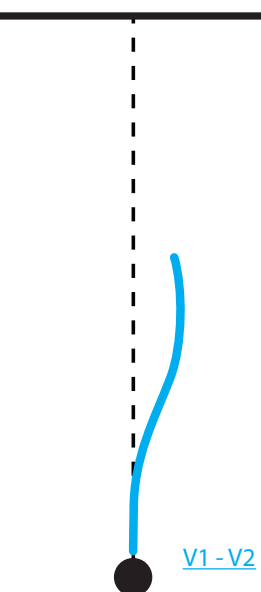
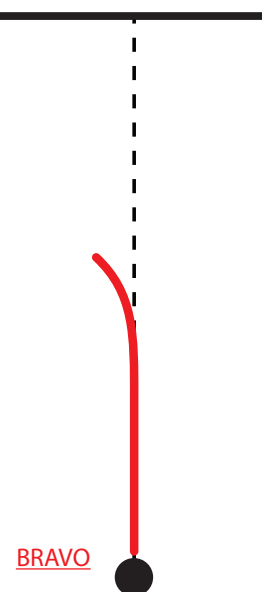
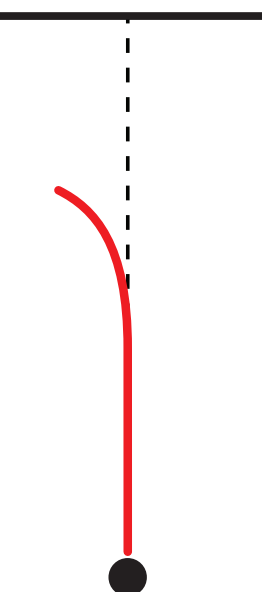
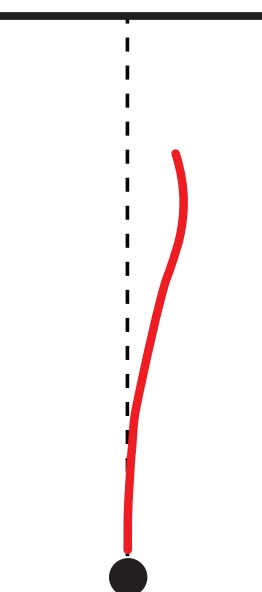
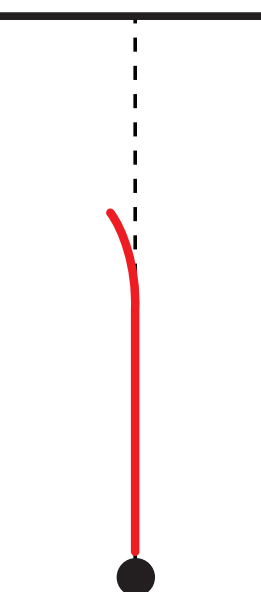
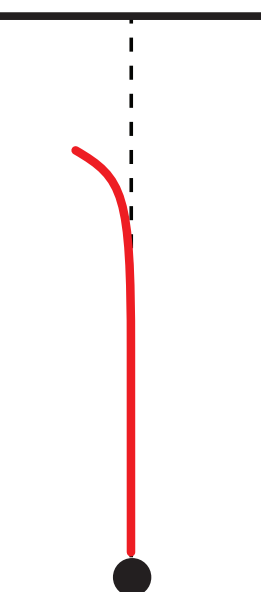
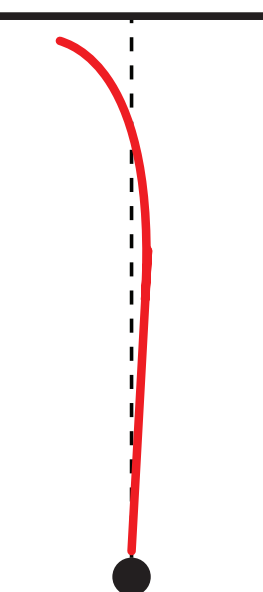
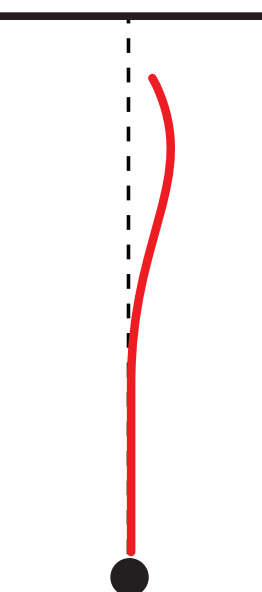
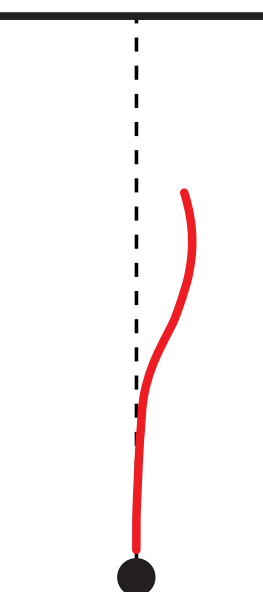
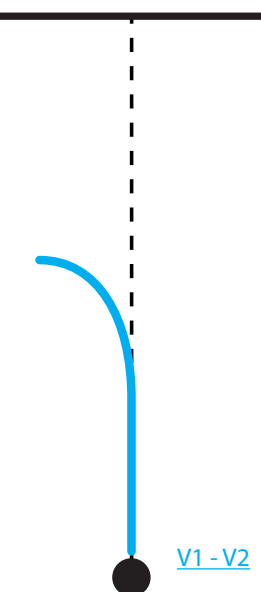




LONE STAR DISC



MADE IN TEXAS
WE HAVE PRIDE IN OUR STATE, AND PRIDE IN OUR WORK

 3 5 -1 1	 3 4 0 2	 5 5 0 3	 7 5 -2 1	 4 3 0 2	 9 5 0 2	 13 5 -1 3	 11 5 -1 2	 5 5 -2 1	 3 3 0 3
 V1 - V2	 BRAVO								 V1 - V2
AVAILABLE PLASTICS V1, V2	AVAILABLE PLASTICS ALPHA, BRAVO, GLOW	AVAILABLE PLASTICS ALPHA, BRAVO, GLOW	AVAILABLE PLASTICS ALPHA, BRAVO, GLOW	AVAILABLE PLASTICS ALPHA, BRAVO, GLOW	AVAILABLE PLASTICS ALPHA, BRAVO, GLOW	AVAILABLE PLASTICS ALPHA, BRAVO, GLOW	AVAILABLE PLASTICS ALPHA, BRAVO, GLOW	AVAILABLE PLASTICS ALPHA, BRAVO, GLOW	AVAILABLE PLASTICS V1, V2

X

SPEED
THIS VALUE INDICATES THE RATE AT WHICH THE DISC WILL TRAVEL THROUGH THE AIR.

X

TURN
THIS VALUE INDICATES THE AMOUNT OF TRAVEL THE DISC WILL FLY TO THE RIGHT, AT HIGH SPEED, AFTER A BACK HAND, RIGHT HAND THROW.

X

GLIDE
THIS VALUE INDICATES THE AMOUNT OF LOFT THE DISC WILL HAVE WHEN THROWN.

X

FADE
THIS VALUE INDICATES THE AMOUNT OF TRAVEL THE DISC WILL FLY TO THE LEFT, AT LOW SPEED, AFTER A BACK HAND, RIGHT HAND THROW.

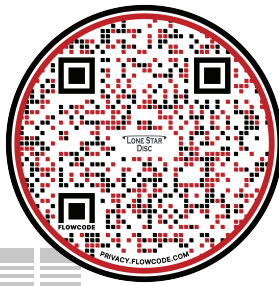
EXAMPLE OF DISC IDENTIFICATION MARK FOUND ON INNER LIP ON A PENNY PUTTER

WEIGHT (GRAMS)
175

DISC (INITIALS)
PP

MATERIAL (ALPHA, BRAVO, GLOW, V1, V2)
B

ESTIMATED FLIGHT PATHS
-FOR RIGHT HAND, BACK HAND-



PDGA™