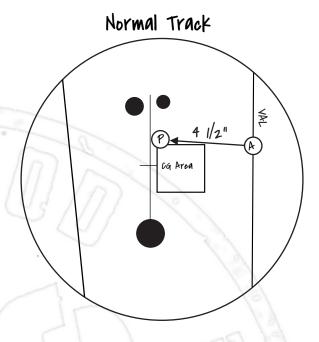


## Drilling Instructions Symmetric & Asymmetric DAMNGOODBOWLINGDOTCOM

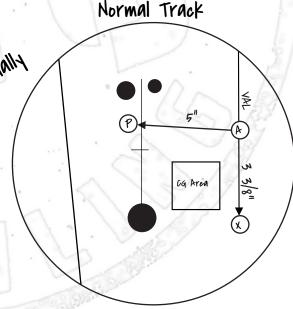
## **Symmetric**

Perving core position for a big curve starting Fin Out distance on -3 1/2" was ont with the boatting age to hon with maximum control can add a get back hole for more curve it needed



\* Drilling layouts may look different than illustrated based on bowlers ball track and axis point. Consult with your local Pro Shop for information

FAST rewing core position for a big crant perfore drilling, the ball should balance equally starting for out distance 2" - 4" with strong backend between the thumb and positive side get back hole gize should be at least 1 1/8 + 2 1/2 deep tor strong extent



- is the larger circle or pin on the ball that marks the top of the core.
- 2. (X) is where to drill the get back hole on the ball.
- 3. For left handed bowlers use the mirror images of these layouts.

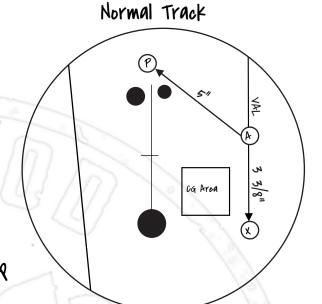


## Symmetric

# The Bid Flip

Long skidding core position for a big tily Starting Pin Out distance. 3" - 6" before drilling, the ball should balance on the backend equally between the thumb and positive side Get back hole size should be at least 1/8 x 2 1/2 deep

tor strong extenst

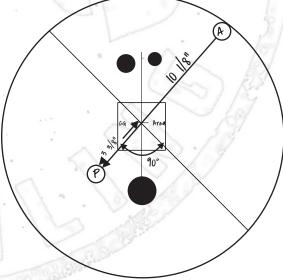


\* Drilling layouts may look different than illustrated based on bowlers ball track and axis point. Consult with your local Pro Shop for information

The Full Roller Curve Reving core position for a full Roller starting fin out distance. I' - 4" CURVE WITH MAXIMUM control was out with the positive side so you can add a get back hole for more

curve it needed

### Normal Full Poller Track

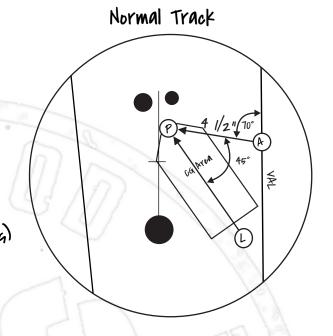


- is the larger circle or pin on the ball that marks thetop of the core.
- 2. (X) is where to drill the get back hole on the ball.
- 3. For left handed bowlers use the mirror images of these layouts.



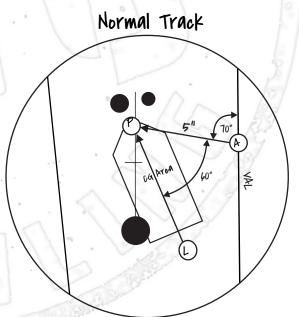
## Asymmetric

Reving core position for a big curve Starting Pin Out distance. O" 3 1/2" with maximum control Fin below fingers (VRI angle To degrees) Locator pin sex at as degrees



\* Drilling layouts may look different than illustrated based on bowlers ball track and axis point. Consult with your local Pro Shop for information

KAST YEARING COVE POSITION FOR A BIG CYANT Starting Pin Out distance. O" - 3 1/2" Pin below Gingers (VAL angle 70 degrees) with strong backend rocutor bin got at to dooder,



- is the larger circle or pin on the ball that marks thetop of the core.
- 2. (L) is a small white pin that marks the Mass Bias of the ball. 3. For left handed bowlers use the mirror images of these layouts.

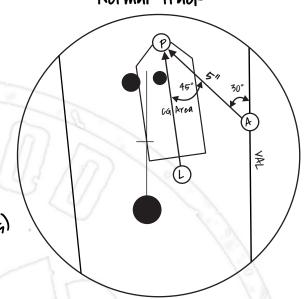


## Asymmetric

Long gridding core position for a big tilly

Starting Fin out distance 3" - 6" Fin below fingers (VAL angle 30 degrees) Locator pin set at as degrees on the backend





\* Drilling layouts may look different than illustrated based on bowlers ball track and axis point. Consult with your local Pro Shop for information

## Normal Full Poller Track

X-Hole safe zone X-Hole

The Full Roller Curve perving core position for a full poller starting Fin Out distance 3" - 6" CULLS MILL MUSTIMUM CONFLOI Locator pm sex at 45 dergrees

- is the larger circle or pin on the ball that marks the top of the core.
- 2. (L) is a small white pin that marks the Mass Bias of the ball. 3. For left handed bowlers use the mirror images of these layouts.

