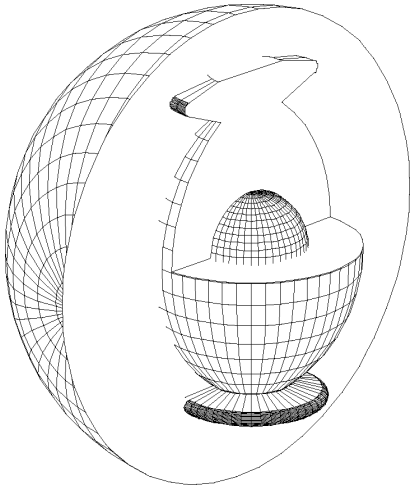


Information Sheet

Revolution IST - Blue-Orange

Specifications



Hook Potential: 19-11 (dull/shiny)

Typical Length: 4.5

Typical Backend: 10.5

RG Maximum: 2.590

RG Minimum: 2.530

RG Differential: 0.060

Average RG: 4.6

Track Flare Potential: 10

Reaction Characteristic

Revolution Bowling is pleased to introduce the **Revolution IST Blue & Orange Sparkle**, the first Revolution ball featuring a unique two color urethane molding process and our all-new **N.Control** reactive cover stock.

N.Control is a new reactive urethane formulation designed for stronger players, or for broken down lane conditions to provide the most **control** on the lanes. For higher rev players, the RevIST will be cleaner and less sensitive to track breakdown in the front part of the lane and provide better back end recovery. N.Control cover stock provides the reaction players want when lanes breakdown. Players with normal rev rates will see a medium hook potential that is best suited for medium to dry lane conditions.

Notes on Drilling

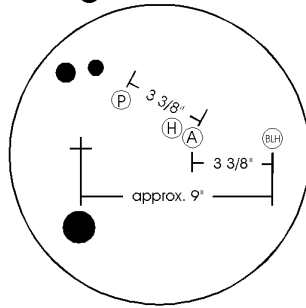
All weights of the **Revolution IST** can be drilled using the techniques developed for two-piece balls. See the attached "Seven Popular Layouts" for detailed drilling information.



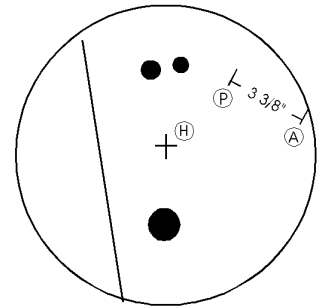
SEVEN POPULAR LAYOUTS

MAXIMUM
TRACK FLARE
HIGH
REACTIVITY

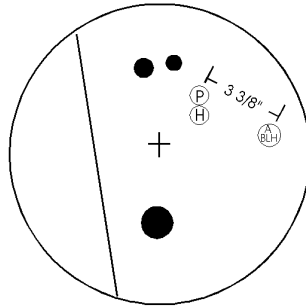
1-Leverage Pin with 9" hole



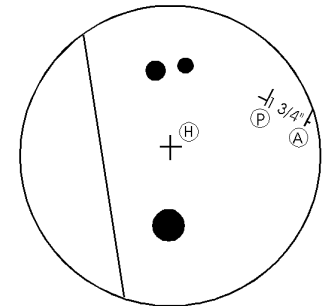
2-Leverage Pin-heavy spot toward grip center



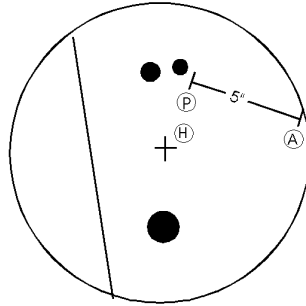
3-Leverage Pin with Axis hole



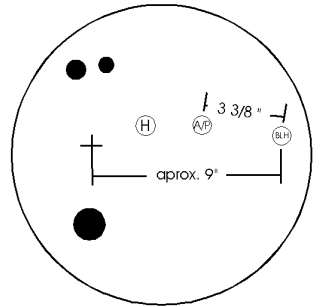
5-Pin between Axis and Leverage



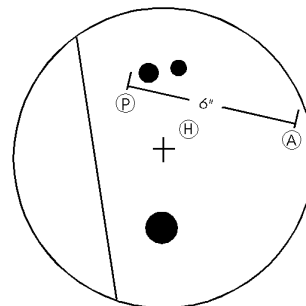
4-Positive label shift



6-Axis Pin with 9" hole



7-Negative label shift



MINIMUM
TRACK FLARE
LOW
REACTIVITY

(P) = Pin

(H) = Heavy Spot

(A) = Axis

(BLH) = Balance hole