

DESIGN INTENT

HY-ROAD™ X

“X” MARKS THE SPOT

Our mission, as always, is to deliver bowling balls built with the utmost dynamics to meet the needs of your game and the conditions you encounter. Our commitment to constantly push the standards of bowling ball manufacturing is everlasting. When you open your box stamped with the Storm logo, rest assured – you’re bowling with the very best.

TAKING THE HIGH ROAD

This year marks the tenth year the Hy-Road entered the fray with some grand stories to tell. This franchise is the baseline weapon providing easy access to both power and reaction, ideal for the modern game.

TECHNICAL DATA

COVERSTOCK

R2X™ Solid Reactive

WEIGHT BLOCK

Inverted Fe² Technology™

FACTORY FINISH

1500-grit Polished

BALL COLOR

Midnight Black Solid

FLARE POTENTIAL

5-6" (High)

FRAGRANCE

Blackberry

Slightly more aggressive than the famed R2S coverstock material, R2X is right in the middle of Storm’s reactivity chart. Its versatility can benefit numerous bowlers of various styles. R2X is both powerful and impressively smooth, matched to a 1500-grit polished gleam that should be the standard by which all bowling balls are judged.

Allowing for even greater control, the ease of drilling that’s evident in the highly-engineered Inverted Fe² weight block allows for a greater amount of coverstock material to be utilized. Sizeable carry gains upwards of 15% have been noted from all styles of play during testing. The solid black chassis that honors the Hy-Road X provides real-time feedback as it hugs the lane for a truer read.

The unique manufacturing process that’s applied at the beginning of every Hy-Road X’s life is often imitated, but never duplicated. Look inside and you’ll see a player-preferred shape that inspires confidence. Join us in celebrating the most beloved ball in Storm’s - and perhaps the world’s - history with the Hy-Road X.

“Every ball in the Hy-Road family is armed with Inverted Fe² Technology to give the wielder even more power and control due to enhanced dynamics.”