

efficiency.

CROSSCENTRIC<sup>™</sup> CAM TECHNOLOGY The TRX features a newly designed Crosscentric Cam that takes efficiency to the next level, generating speeds up to 332 fps. DUAL BRIDGED RISER The dual bridged riser design is built for maximum durability. TRUE CENTER NOCKING POINT A true center nocking point 7 or 8" ensures straight and level nock BRACE travel, further enhancing HEIGHT shot-to-shot accuracy. ADVANCED VECTORING SYSTEM® During the draw cycle, the singlesided AVS\* technology vectors forces to maintain cam synchronization, enhance energy storage and increase

> TRX 7 shown in BLACK

INTRODUCING

Built with the indoor archer in mind, the TRX comes in at 40 inches axle-to-axle and brace-height variations of 7 and 8 inches, offering superior stability and forgiveness on the range.





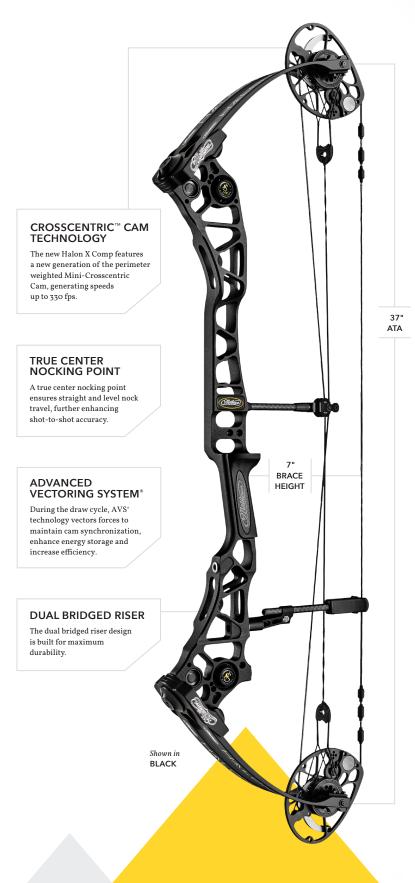
Built with the indoor a

40"

ATA

visit mathewsinc.com for more information





## $\mathbf{HALON}^{\mathbf{I}} \times \mathbf{C}^{\mathbf{I}}$

The 2017 Halon X Comp is our most versatile target bow to date with a 37 inch axle-to-axle design and draw lengths ranging 26 inches to 32 inches.







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