

// XTORSION[®] COPPER

MID LAUNCH AND LOW SPIN

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|---------------------|-----------------------|
| Company | ALDILA [®] |
| Product Type | WOOD |
| Series | XTORSION [®] |
| Year | 2017 |

The ALDILA[®] XTORSION[®] Copper features a stiff tipped, Counter Balanced design along with a new and unique woven graphite material on the outer layer of the shaft at the tip-section. This Multi-Axial Material Bias Angle (MAMBA[®]) Technology places a high-tech material on the shaft in a +/- 45 degree fiber orientation. This unique use of a flat weave material on the exterior of the shaft provides significantly improved torsional stability to this counter weighted shaft in the lower half (tip-section) where the greatest percentage of twisting occurs during the swing and at impact.

Technologies: Multi-Axial Material Bias Angle (MAMBA[®]) Technology, High Balance Point

| Description | Flex | Length (in) | Weight (g) | Tip O.D (in) | Tip Length (in) | Butt O.D. (in) | Torque (deg) | Kick Point | Tip Type |
|---------------------------------|------|-------------|------------|--------------|-----------------|----------------|--------------|------------|----------|
| XTORSION [™] Copper 50 | R | 46.0 | 56 | 0.335 | 3.0 | 0.610 | 4.8 | MID/HIGH | PARALLEL |
| XTORSION [™] Copper 60 | S | 46.0 | 67 | 0.335 | 3.0 | 0.610 | 4.2 | MID/HIGH | PARALLEL |
| XTORSION [™] Copper 70 | X | 46.0 | 70 | 0.335 | 3.0 | 0.615 | 3.3 | MID/HIGH | PARALLEL |
| XTORSION [™] Copper 70 | TX | 46.0 | 70 | 0.335 | 3.0 | 0.615 | 2.9 | MID/HIGH | PARALLEL |

¹ All golf shafts are design to be butt trimmed to length.

² Golf shaft installation should only be completed by a qualified, trained golf club builder. To find an authorized ALDILA[®] account in your area, please visit our website.