

1122 AA....O	FTK 1095 CNC EN960/CUT	CNC-finished, magnesium alloy cut headform following the EN 960:2006 shape for sizes AA-A-C-D-E-G-J-K-M-O. It features a dedicated seat for a 2.75" ball joint and clamp.
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Technical data sheet :

- **Standard:** Magnesium alloy cut headforms according to the EN 960/2006 standard.
- **Available Sizes:** AA, A, C, D, E, G, J, K, M, O.
- **Material:** Headforms cast using magnesium alloy AZ91 ingots, with a density of 1.8 kg/L, according to EN 960/2006 specifications.
- **Machining:** Headforms are machined internally to provide the mounting location for the 2.75" ball joint and an M8 thread for clamp attachment.
- **Finishing:** Surface finishing entirely CNC machined.
- **Tolerance:** Dimensional tolerance under 0.5%.
- **Weight:** Examples of standard weights are as follows:
 - Size A: 1.5 kg
 - Size C: 1.85 kg
 - Size E: 2.1 kg
 - Size J: 3.1 kg
 - Size M: 4.0 kg
 - Size O: 4.5 kg
- **Specifications:** Designed to reach the total mass required by the standard when using a 1.5–1.6 kg standard drop carriage; additional masses can be added if necessary.