

Tornier Perform[®] Humeral System

Stem and Stemless

Engineered
to **perform**

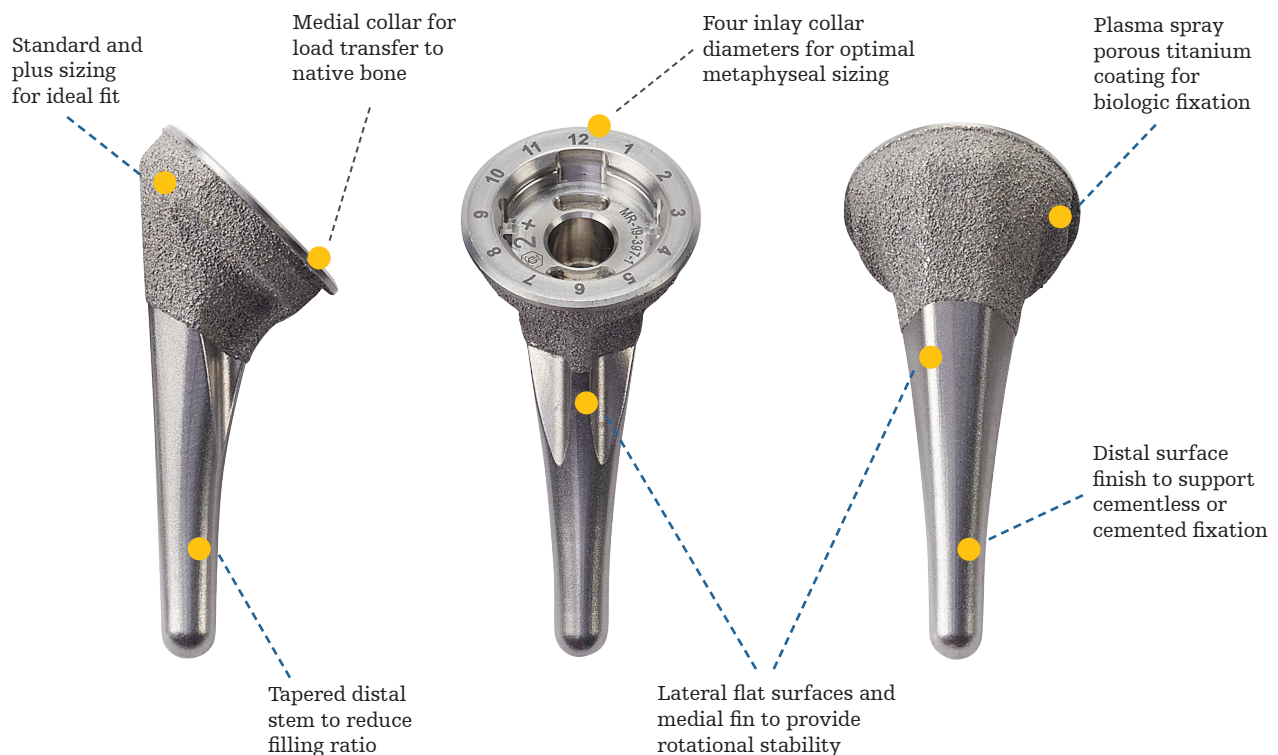


Trust and confidence. Integration and choice. Stem and stemless.

Tornier Perform Humeral System – Stem

Ready for anything

Elevated by Blueprint 3D Planning Software and the market-leading Perform anatomic and reverse glenoid, the Tornier Perform Humeral Stem offers a multitude of solutions for primary shoulder arthroplasty cases.

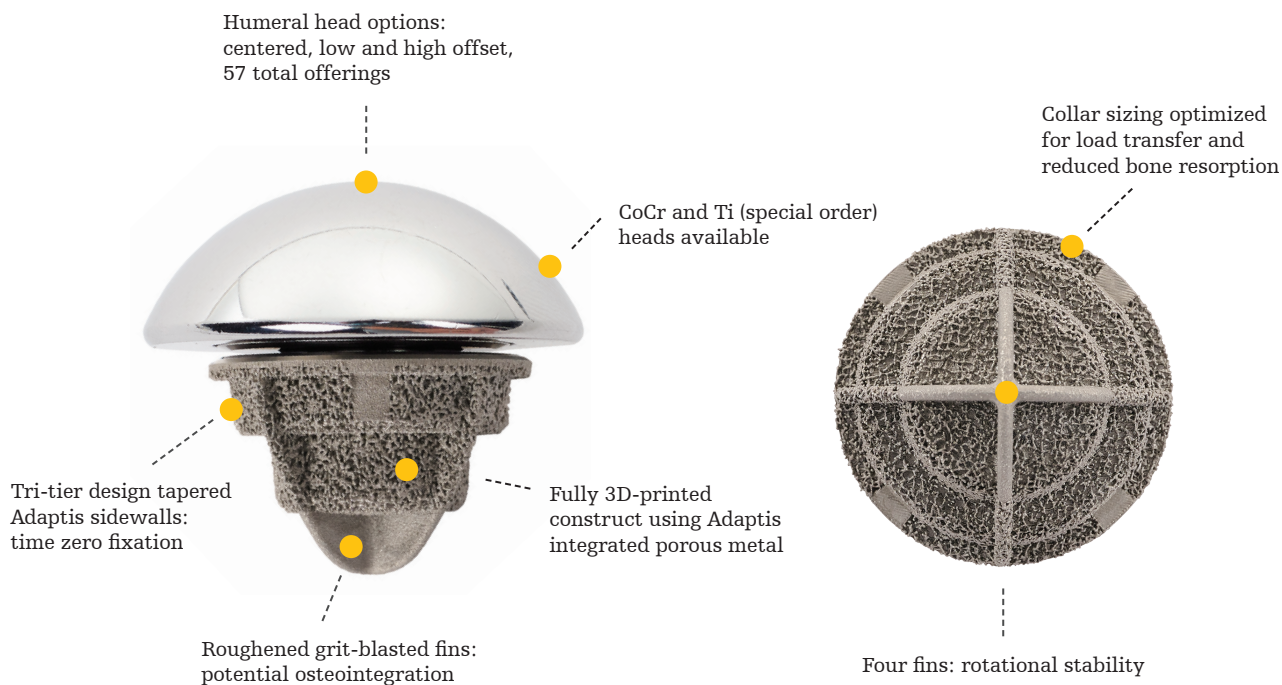


The Tornier standard is defined and driven by the relentless pursuit of shoulder arthroplasty innovation. Perform Humeral is a system that comes in both stem and stemless.

Tornier Perform Humeral System – Stemless

Perform Humeral continues with stemless.

For patients with good bone quality, Tornier Perform Humeral Stemless is engineered to perform, allowing for more efficiency of your workflow at every step. Designed with precision, efficiency, and integration in mind. Tornier Perform Humeral Stemless also offers centered and offset head options to better recreate patient anatomy for total shoulder arthroplasty.



Precision

Able to go beyond “close enough”

The Tornier Perform Humeral System was designed utilizing Blueprint 3D Planning Software and real-world clinical experience in shoulder arthroplasty. The result is a comprehensive set of solutions for treating a range of patient sizes.

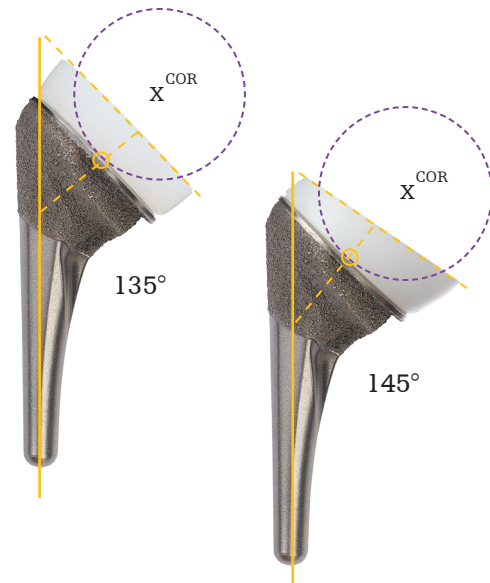


Stem length

Available in short, long and XL stem sizes

Multiple neck shaft angles

Symmetric and 10° poly inserts available for a 135° or 145° reverse neck shaft angle



Head sizes

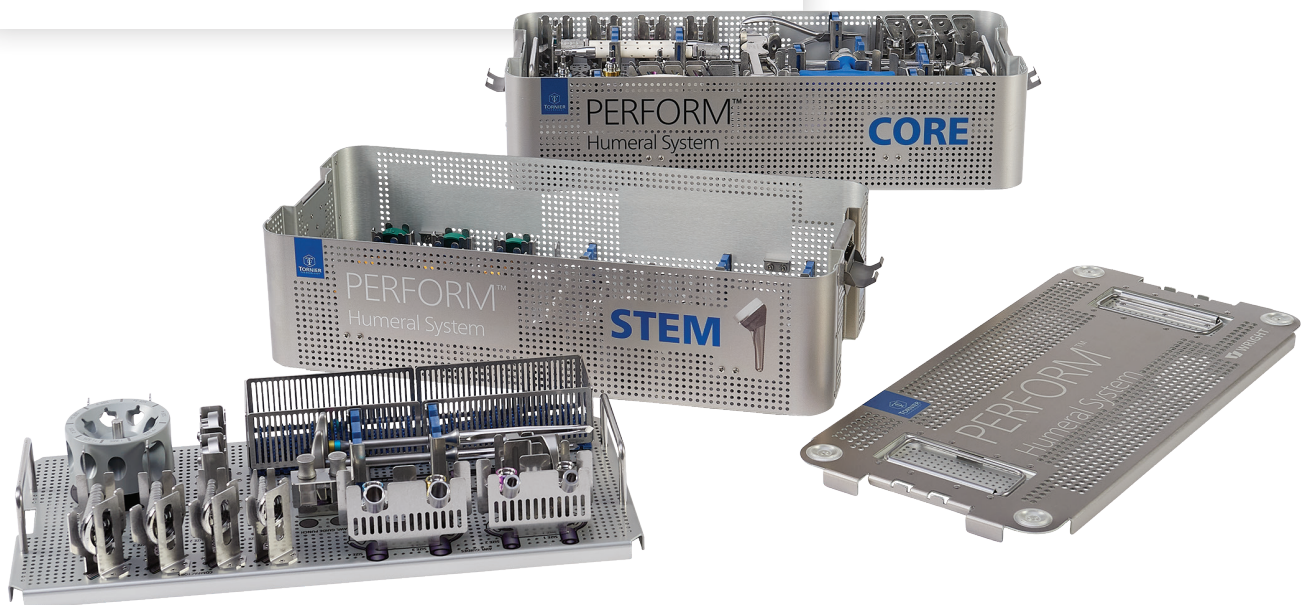
Available in 37-56 mm in diameter for stem and stemless

Integration across the system

Two-tray system

Fewer trays. More options.¹

Tornier Perform Humeral System lets you transition from stemless anatomic to stem using only two trays, reducing the inventory needed and potentially reducing time in the OR.



Shared instrumentation

Switch without slowing down

Experience the benefits of dual compatibility and shared instrumentation.

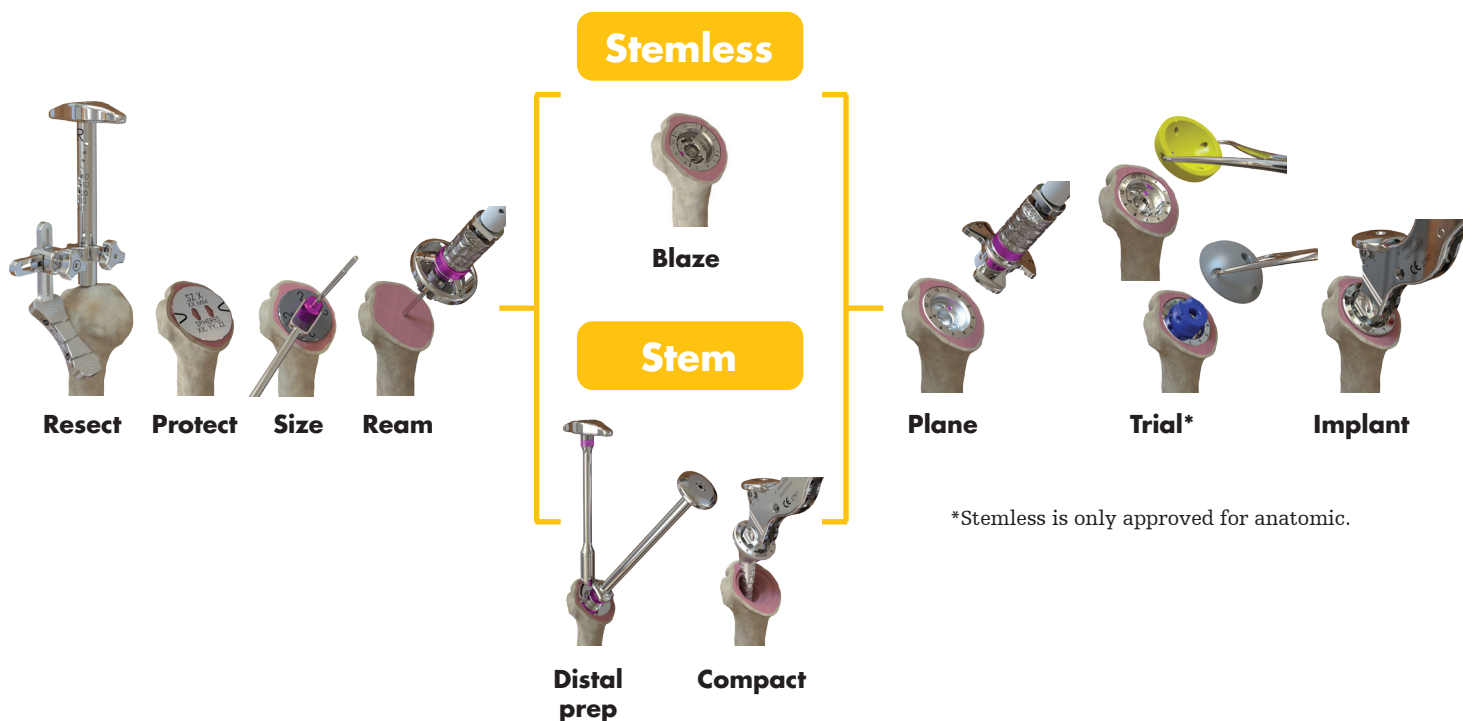
Integrated workflow

The advantage of common geometry

The shape of Perform's stemless anatomic implant shares a common locking geometry with the Tornier Perform Humeral Stem. Designed for an integrated workflow, our stemless implant retains the Perform Stem technique physicians know and trust, delivering function with familiarity.

1. Compared to Tornier Flex Shoulder System and Tornier Simpliciti Shoulder System

Surgical steps



Our relentless pursuit of shoulder arthroplasty innovation continues

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