

Tornier® HRS Max

Every shoulder
deserves
another chance



Minimal bone? **Meet HRS Max.**

Measured fit. Modular solutions.

The Tornier HRS Max system is purpose-built to handle complex humeral reconstructions, expanding our comprehensive shoulder portfolio. The modular functionality of HRS Max is designed to allow surgeons to create constructs that address massive proximal bone loss, with the goal of rebuilding patient anatomy and providing freedom of movement.



Modular

Fits the case.

Fuels your **confidence**.

With multiple sizing and fixation options, HRS Max was designed to serve a wider range of patients and procedures.



Specialized

Focused on a **complex** patient profile.

Challenging cases still deserve the highest attention. HRS Max is specialized for the unique demands of complex humeral reconstruction.

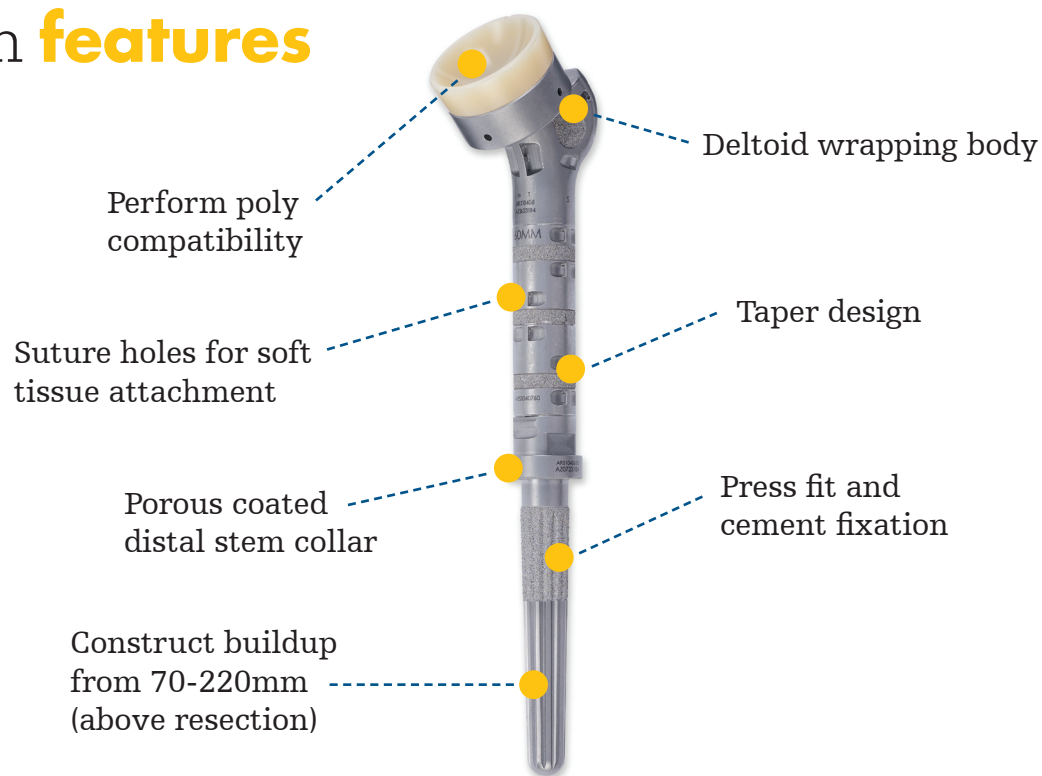


Advanced

The next step in our **shoulder innovation journey**.

HRS Max is built to address complex humeral reconstructions, strengthening our shoulder portfolio.

System **features**



Piece by piece **precision**

Snap-fit connections allow surgeons to focus on rebuilding anatomy one piece at a time.



Shoulder arthroplasty.

To the Max.

HRS Max is purpose-built to address complex humeral reconstructions, enhancing our shoulder portfolio.

Together, we provide solutions across a **wide spectrum of shoulder care.**



**Tornier Perform
Humeral System –
Stemless**

**Tornier Perform
Humeral System –
Stem**

**Tornier Perform
Humeral System –
Fracture**

**Tornier
HRS**

**Tornier
HRS Max**

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