

Next Generation Platform Stem

equinox[®]

Preserve Stem



Surgeon focused. Patient driven.[™] **Exactech[®]**

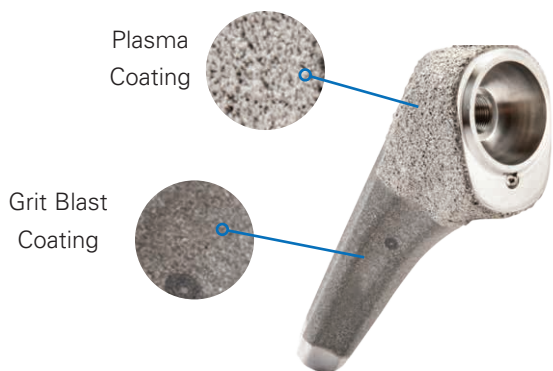
equinox® Preserve Stem

The Equinox® Preserve stem is the next generation platform stem. Created from the collaborative efforts of our global surgeon thought leaders and world-class engineers, the Preserve stem was designed to preserve distal humeral bone while also achieving optimal stability and fixation. This platform stem is compatible with the Equinox shoulder system that uniquely focuses on anatomical replication, reverse shoulder arthroplasty and options for difficult glenoids and revisions.



REVISION FRIENDLY

- Next generation platform stem is used in conjunction with the Equinox® shoulder system, which is backed by more than 12 years of clinical use.
- Designed with a shortened stem length and polished distal tip in case of stem removal.



STABILITY AND FIXATION

- Full-length fins are designed to provide rotational stability.¹
- Plasma coating and grit blast allow for biologic fixation.

INTRAOPERATIVE FLEXIBILITY

- Streamlined technique with fewer steps
- Equinox platform stem provides flexibility to choose between anatomic and reverse intraoperatively.



References:

1. Data on File at Exactech, Inc.