

Shoulder Compatibility Chart TSA (Total Shoulder Arthroplasty), Heads-Glenoids

V

Indicates "Combination has been assessed as functionally compatible by Zimmer Biomet"

Indicates "Combination has either not been assessed or is not functionally compatible"

	Alliance Glenoid 4 Peg Modular (Sizes 2-5)	Alliance Glenoid 3 Peg Modular (Sizes 1-5)	Alliance Glenoid 3 Peg Monoblock (Sizes 1-5)	Alliance Glenoid 2 Peg Monoblock (Sizes 1-5)	Comprehensive Modular Hybrid Glenoid Base (SM, MD, LG)	Comprehensive Keeled Glenoid 4 mm (SM, MD, LG)	Comprehensive Keeled Glenoid 7 mm (SM, MD, LG)	Bigliani/Flatow (BF) Glenoid w/ Keel 40mm, 46mmx40mm Articular Surface	BF Glenoid w/ Keel 46mm, 40mmx46mm, 52mmx46mm Articular Surface	BF Glenoid w/ Keel 52mm, 46mmx52mm Articular Surface	BF Glenoid w/ Keel 52mmx56mm Articular Surface	BF Glenoid w/ Pegs 40mm, 46mmx40mm Articular Surface	BF Glenoid w/ Pegs 46mm, 40mmx46mm, 52mmx46mm Articular Surface	BF Glenoid w/ Pegs 52mm, 46mmx52mm Articular Surface	BF Glenoid w/ Pegs 52mmx56mm Articular Surface	Trabecular Metal Glenoid 40mm, 46mmx40mm Articular Surface	Trabecular Metal Glenoid 46mm, 40mmx46mm, 52mmx46mm Articular Surface	Trabecular Metal Glenoid 52mm, 46mmx52mm Articular Surface	Trabecular Metal Glenoid 52mmx56mm Articular Surface	Anatomical Shoulder Pegged Glenoid (Small)	Anatomical Shoulder Pegged Glenoid (Medium)	Anatomical Shoulder Pegged Glenoid (Large)	Anatomical Shoulder keeled Glenoid (Small)	Anatomical Shoulder keeled Glenoid (Medium)	Anatomical Shoulder keeled Glenoid (Large)	Anaverse Glenoid Size XS	Anaverse Glenoid Size S	Anaverse Glenoid Size M	Anaverse Glenoid Size L	TESS Glenoid Cemented Size S0	TESS Glenoid Cemented Size S1	TESS Glenoid Cemented Size S2	TESS Glenoid Cemented Size S3	TESS Glenoid Anatomic Inlay PE S0	TESS Glenoid Anatomic Inlay PE S1	TESS Glenoid Anatomic Inlay PE S2	TESS Glenoid Anatomic Inlay PE S3
Sidus Stem-Free Shoulder Humeral Head 38-13	V	V	V	V	V	V	V													V	V	V	V	V	V	V	V	V	V								
Sidus Stem-Free Shoulder Humeral Head 40-14	V	V	V	V	V	V	V													V	V	V	V	V	V	V	V	V	V								
Sidus Stem-Free Shoulder Humeral Head 42-15	V	V	V	V	V	V	V													V	V	V	V	V	V	V	V	V	V								
Sidus Stem-Free Shoulder Humeral Head 44-16	V	V	V	V	V	V	V													V	V	V	V	V	V	V	V	V	V								
Sidus Stem-Free Shoulder Humeral Head 46-16	V	V	V	V	V	V	V													V	V	V	V	V	V	V	V	V	V								
Sidus Stem-Free Shoulder Humeral Head 48-17	V	V	V	V	V	V	V													V	V	V	V	V	V	V	V	V	V								
Sidus Stem-Free Shoulder Humeral Head 48-20	V	V	V	V	V	V	V													V	V	V	V	V	V	V	V	V	V								
Sidus Stem-Free Shoulder Humeral Head 50-18	V	V	V	V	V	V	V													V	V	V	V	V	V	V	V	V	V								
Sidus Stem-Free Shoulder Humeral Head 50-21	V	V	V	V	V	V	V													V	V	V	V	V	V	V	V	V	V								
Sidus Stem-Free Shoulder Humeral Head 52-19	V	V	V	V	V	V	V													V	V	V	V	V	V	V	V	V	V								
Sidus Stem-Free Shoulder Humeral Head 52-23	V	V	V	V	V	V	V													V	V	V	V	V	V	V	V	V	V								
Anatomical Shoulder Humeral Head Ø36-12	V	V	V	V	V	V	V													V	V		V	V		V	V	V	V								
Anatomical Shoulder Humeral Head Ø36-15	V	V	V	V	V	V	V													V	V		V	V		V	V	V	V								
Anatomical Shoulder Humeral Head Ø38-13	V	V	V	V	V	V	V													V	V	V	V	V		V	V	V	V								
Anatomical Shoulder Humeral Head Ø38-16	V	V	V	V	V	V	V													V	V	V	V	V		V	V	V	V								
Anatomical Shoulder Humeral Head Ø40-14	V	V	V	V	V	V	V													V	V	V	V	V		V	V	V	V								
Anatomical Shoulder Humeral Head Ø40-17	V	V	V	V	V	V	V													V	V	V	V	V		V	V	V	V								
Anatomical Shoulder Humeral Head Ø42-15	V	V	V	V	V	V	V													V	V	V	V	V		V	V	V	V								
Anatomical Shoulder Humeral Head Ø42-18	V	V	V	V	V	V	V													V	V	V	V	V		V	V	V	V								
Anatomical Shoulder Humeral Head Ø44-16	V	V	V	V	V	V	V													V	V	V	V	V		V	V	V	V								
Anatomical Shoulder Humeral Head Ø44-19	V	V	V	V	V	V	V													V	V	V	V	V		V	V	V	V								
Anatomical Shoulder Humeral Head Ø46-16	V	V	V	V	V	V	V													V	V	V	V	V		V	V	V	V								
Anatomical Shoulder Humeral Head Ø46-19	V	V	V	V	V	V	V													V	V	V	V	V		V	V	V	V								

[illegible]

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