

Balance Base library compatibility chart

This chart describes the content of the Ankylos Balance Base library. This library is used when designing restorations on Ankylos Balance Base abutments. The library can be used for 3Shape and Exocad design software.



Ankylos Balance Base Abutment C/ narrow	Ankylos ScanBody for Balance Base Abutment C/ narrow	Atlantis (IO) FLO-S	Elos Accurate® Scan Body	Balance Base Retention Coping	Balance Base Retention Coping long	Elos Accurate® Hybrid Base Non-Engaging	Ankylos ASA Coping for Balance Base Abutment narrow / Elos Accurate® Hybrid Base H Non-Engaging	Printed Model Analog Ankylos Balance Base C/ narrow
Balance Base GH 0.75 AO (31022520)	6802 0501	A03A (68020035)	IO 8C-A	31056216	31056217	HBN-DBA40-1	6802 0502 / HBN-DBA40H-1	6802 0103 / PMA-DBA40-1
Balance Base GH 1.5 AO (31022530)								
Balance Base GH 3.0 AO (31022540)								
Balance Base GH 3.0 A15 (31022542)								
Balance Base GH 3.0 A30 (31022546)								
Balance Base GH 4.5 AO (31022550)								
Balance Base GH 4.5 A15 (31022552)								
Balance Base GH 4.5 A30 (31022556)								

The scan body Atlantis (IO) FLO-S is used when scanning for Atlantis suprastructures. The FLO-S scan body without the IO marking can only be used for model scanning and is not approved for intraoral scanning. The IO FLO-S scan body can be used for both intraoral and model scanning.

Each Atlantis (IO) FLO-S reference number is sold as a kit containing a tray with 6 (IO) FLO-S for storing the non-sterile (IO) FLO-S and a Tag (to be placed in the Atlantis FLO-S case (REF) 36701) for 1 specific connection.

Elos scan bodies are not compatible with Atlantis suprastructures.

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Note: The product assortment can vary from country to country. Please check availability with your local Customer Service Representative. Ankylos Balance Base is not available for digital libraries in US.