

## Implant compatibility chart



Manufacturer	Implant	Titanium GoldHue	Zirconia, including Atlantis™ crown abutment	Screwdriver
Astra Tech	<b>INTERNAL</b>			
	OsseoSpeed™/OsseoSpeed™ TX 3.0 – Yellow	x		0.050" Hex screwdriver
	OsseoSpeed™/OsseoSpeed™ TX 3.5, 4.0 – Aqua	x	x	
	OsseoSpeed™/OsseoSpeed™ TX 4.5, 5.0 – Lilac	x	x	
	OsseoSpeed™ TX Profile 4.5, 5.0	x	x	
OsseoSpeed™ 4.0 – Blue (Previous)	x			
BioHorizons	<b>INTERNAL</b>			
	Internal 3.5, 4.5, 5.7	x	x	1.25 mm Hex screwdriver
	Tapered Internal 3.5, 4.5, 5.7	x	x	
	<b>EXTERNAL</b>			
	External Implant 3.5	x		0.050" Hex screwdriver
External Implant 4.0, 5.0	x	x		
Biomet 3i	<b>INTERNAL</b>			
	Certain™ 3.25, 4.0, 4/3, 5.0, 5/4, 6.0	x	x	0.048" Hex screwdriver
	Certain™ Prevail™ 3/4/3 (3.4), 4/5/4, 5/6/5, 4/3, 5/4, 6/5	x	x	
	Certain™ XP 4/5, 5/6	x	x	
	<b>EXTERNAL</b>			
	MicroMiniplant™ 3.25	x		0.048" Hex screwdriver
	Miniplant™ 3.25	x	x	
Osseotite™ 3.75, 4.0, 5.0, 6.0	x	x		
Osseotite™ XP 4/5, 5/6	x	x		
Camlog	<b>INTERNAL</b>			
	Screw-line Implant 3.3	x		1.28 mm Hex screwdriver
	Screw-line/Rootline Implant 3.8, 4.3, 5.0, 6.0	x	x	
Dentsply Friadent	<b>INTERNAL</b>			
	XiVE™ S 3.0	x		0.048" Hex screwdriver
	XiVE™ S 3.4, 3.8, 4.5, 5.5	x	x	
	Frialit™ 3.4, 3.8, 4.5, 5.5	x	x	
Keystone Dental	<b>INTERNAL</b>			
	PrimaConnex™ SD 3.3, 3.5	x	x	Keystone Quad Driver
	PrimaConnex™ RD 4.0, 4.1	x	x	
	PrimaConnex™ WD 5.0	x	x	
	<b>EXTERNAL</b>			
	Restore™ SD 3.3, 3.4	x		0.048" Hex screwdriver
	Restore™ RD 3.75, 4.0	x	x	
Restore™ WD 5.0, 5.5, 6.0	x			
Nobel Biocare	<b>INTERNAL</b>			
	NobelActive™ NP 3.5	x	x	Nobel Biocare Unigrip
	NobelActive™ RP 4.3, 5.0	x	x	
	NobelReplace™ NP 3.5	x	x	
	NobelReplace™ RP 4.3	x	x	
	NobelReplace™ WP 5.0	x	x	
	NobelReplace™ 6.0	x	x	
	<b>EXTERNAL</b>			
	Brånemark System™ NP 3.3	x		Nobel Biocare Unigrip
	Brånemark System™ RP 3.75, 4.0	x	x	
	Brånemark System™ WP 5.0, 5.5	x	x	
	SteriOss Replace™ 3.1, 3.5, 4.3, 5.0, 6.0	x		0.050" Hex screwdriver
	SteriOss HL™ 3.25, 3.8, 4.5, 5.0, 6.0	x		
Straumann	<b>INTERNAL</b>			
	Bone Level 3.3 NC (Narrow CrossFit™)	x		SCS screwdriver
	Bone Level 4.1, 4.8 RC (Regular CrossFit™)	x	x	
	Standard/Standard Plus 4.8 RN (Regular Neck)	x		
	Standard/Standard Plus 4.8 WN (Wide Neck)	x		
	<b>EXTERNAL</b>			
Standard Plus 3.3 NN (Narrow Neck)	x		SCS screwdriver	
Zimmer Dental	<b>INTERNAL</b>			
	Tapered Screw-Vent™ 3.5, 4.5, 5.7	x	x	1.25 mm Hex screwdriver
	Screw Vent™ 3.3, 3.7, 4.5	x	x	
	SwissPlus™ 4.8	x		

## Turnaround times

Atlantis™ abutments are available for all major implant systems, and in titanium, gold-shaded titanium and zirconia material options. Turnaround times vary depending on material and case size.

When the case is received at the Atlantis™ production unit and the production process is started, the Atlantis™ WebOrder account will be updated with the case delivery date.

Standard turnaround times are as follows:

Atlantis™ abutment in-house production time (days)			
Case size	Titanium	Gold-shaded titanium	Zirconia
1–4 unit cases	2	3	4
5+ unit cases	3	4	5

### Determine return date

1. Select your choice of delivery method and calculate the number of days it will take to ship the case from the laboratory to the Atlantis™ production unit. An Astra Tech DHL account is available, for further details contact Astra Tech Customer Service.
2. Add on the days the case will be in-house at the Atlantis™ production unit. Calculation of in-house production time starts when the case is received at the Atlantis™ production unit before noon.
3. Astra Tech will ship the case free of charge via next day delivery.

### Note:

- Design approvals to process case must be granted by midnight.
- Material, on-hold and case information issues must be resolved by midnight.
- Weekends and holidays are excluded.

### Example

*1–4 unit cases in titanium, received at Atlantis™ production unit before noon Monday will be shipped Wednesday and received in the laboratory Thursday.*

### Additional information

Atlantis™ abutments is delivered with the corresponding abutment screw at no extra charge.

The implant manufacturer's recommended torque should always be used when placing the abutment screw.

For the most current version of the implant compatibility chart and turnaround times go to

[www.atlantisabutment.com](http://www.atlantisabutment.com)

