



Atlantis®

How to order Atlantis® suprastructures

User guide





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This manual is designed as a guide for users of Atlantis WebOrder.

Atlantis WebOrder

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Product illustrations are not to scale.

Entering an Atlantis® suprastructures order

Enter new orders from the **Orders** page. Click on the **Create order >>** link to begin.

You will be guided through the order process based on your implant suprastructure selection.

Click the **Save and exit** button at any time to save your entry and return later to complete and submit your order.

- Go directly to any order by clicking on the hyperlink in the **Order reference** column
- Sort orders by clicking on the headers of any column

- If the status is SHIPPED in the **Status** column, click on the hyperlink to view shipping details
- **Due date** indicates the day you should expect to receive the case
- Additional information can be found in the Atlantis suprastructures Design guide and can be downloaded from the **Help section** under the **Atlantis suprastructures** category

View of homepage

View **Order list** of entered cases.

Order ID	Order reference	Product type	Profile name	Prescriber	Units	Submit date	Materials received	Due date	Status	Case number	ATLANTIS Digital File	Action
1767412	Case #1	Abutment			1				Partial			Delete
1767377	Test	2in1_hybrid			1				Partial			Delete
1766679	1234	Abutment		Education Germany	0				Partial			Delete
1766681	1234	Abutment		Education Germany	1				Partial			Delete
Tally (this page):					2 units							
4 Orders												

Atlantis[®] suprastructures

Order page 1 - Overview is used to enter initial case information. Fields with an "*" and **Product type** are required.

Product information

Select the Atlantis suprastructures you wish to order under **Product type**:

- **Removable:** Bar, 2in1 Bridge and 2in1 Hybrid
- **Fixed:** Bridge, BridgeBase and Hybrid

Design review

All Atlantis suprastructures orders must be reviewed and approved prior to manufacturing. When the design file is ready to download and review, you will receive an e-mail notification to the e-mail address provided.

Click **Next** to continue or **Save and Exit** to save your progress and return later to complete your order.

Atlantis® Bar

If Atlantis Bar is the **Product type** selected on the **Overview** page, **Order page 2 – Items** is used to specify additional order information.

Order Bar Data

Define where the implants are located by clicking on the teeth.

If you wish to make a two-piece Atlantis Bar, select **split between implants** (e.g. “11-12” or “none” if you wish a **one-piece** Atlantis Bar.) Select **Implant** type and size for each tooth number from the implant selection table.

By default, Dentsply Sirona Implants will **not** supply any prosthetic screws with the Atlantis suprastructures orders. However, next to the **Implant** selection, it is possible to order up to two (2) prosthetic screws per implant.

If **“Not available”** is displayed, the specific screw is currently unavailable in the Dentsply Sirona Implants assortment.

Note: For complete implant and screw availability in Atlantis WebOrder, please refer to the “Atlantis suprastructures compatibility chart – Implant systems” in the **Help** section under the **Atlantis suprastructures** category.

The screenshot shows the 'Order Bar Data' section with the following settings: Material: Titanium, Angle: 0, Adapt to gingiva: unchecked, Distance to gingiva: 1. The 'Connection locations' section shows a dental arch diagram with tooth 16 highlighted. To the right is a table for implant and screw selection:

Tooth	Implant	Screw type and quantity	
Two-piece: split between implants (none)			
16	Dentsply Sirona ATIS Uni Abutment EV	Prosthetic	0 1 2
13	Select item		Delete
23	Select item		Delete
26	Select item		Delete

Select type of **Segments** between each implant and **Segment extension** from the segment selection table. There are two (2) types of segments and extensions to choose from: Bar and Attachment (or “None” for no extension).

This screenshot shows the 'Segment' selection table below the implant table. The 'Seq' column is highlighted, showing the following entries:

Seq	Segment	Measurement
s1	Bar extension: ISUS custom	8
s2	Select type and brand	
s3	Select type and brand	
s4	Select type and brand	
s5	Select type and brand	

Select:

Material: Titanium or Cobalt-chrome.

Angle: Taper angle of the custom bar.

Adapt to gingiva: Indicates that the gingival part of the bar is to come in contact with the gingiva.

Distance to gingiva: Distance between the framework and gingiva.

Note: Refer to the Atlantis suprastructures Design guide for more information.

Additional Case Instructions

You can add special instructions for the Atlantis suprastructures designer under **Additional Case Instructions**.

Overview | Items | UPS pickup request | Bill & Ship

Order Bar Data

Material: Angle: Adapt to gingiva: Distance to gingiva:

Connection locations

Tooth	Implant	Screw type and quantity
Two-piece: split between implants (none)		
16	Dentsply Sirona ATIS Uni Abutment EV	Prosthetic <input type="text" value="0"/> Delete
13	Dentsply Sirona ATIS Uni Abutment EV	Prosthetic <input type="text" value="0"/> Delete
23	Dentsply Sirona ATIS Uni Abutment EV	Prosthetic <input type="text" value="0"/> Delete
26	Dentsply Sirona ATIS Uni Abutment EV	Prosthetic <input type="text" value="0"/> Delete

Seq	Segment	Measurement
s1	Bar extension: ISUS custom	<input type="text" value="8"/>
s2	Bar: ISUS custom	
s3	Bar: ISUS custom	
s4	Bar: ISUS custom	
s5	Bar extension: ISUS custom	<input type="text" value="8"/>

NOTE: Schematics for illustrative purposes only and not a true representation of the final product.

Additional Case Instructions ▲
If you have additional instructions, please enter below in English.

[Save and Exit](#) [Back](#) [Next](#)

Click **Next** to continue or **Save and Exit** to save your progress and return later to complete your order.

Note: If the wrong **Product type** was chosen, you can click **Back** to return to **Overview page** to change product type.

Atlantis® 2in1 Bridge

If Atlantis 2in1 Bridge is selected from the **Product type** on the Overview page, **Order page 2 - Items** is used to specify additional order information.

Order Bar data (primary part)

Click on the teeth where the implants are located.

If you wish to make the bar (primary part) as a two-piece structure, select **split between implants** (e.g. "11 12" or "**none**" if you wish the bar as a **one-piece**).

Note: In case the bar (primary part) is divided in two-pieces, the secondary (bridge) will still be a one-piece structure.

Select **Implant type** and size for each tooth number from the implant selection table.

By default, Dentsply Sirona Implants will **not** supply any prosthetic screws with the Atlantis orders. However, next to the **Implant** selection it is possible to order up to two (2) prosthetic screws per implant. If "**Not available**" is displayed, it means that the specific screw is currently unavailable in the Dentsply Sirona Implants assortment.

Note: For complete implant and screw availability in Atlantis WebOrder, please refer to the "Atlantis suprastructures compatibility chart - Implant systems" in the **Help** section under the **Atlantis suprastructures** category.

Select type of **Segments** between each implant and **Segment extension** from the segment selection table. There are two (2) types of segments and extensions to choose from: Bar and Attachment (or "None" for no extension).

Order 2in1 Bridge - Bar Data

Material: Angle: Adapt to gingiva: Distance to gingiva:

Connection locations

Tooth	Implant	Screw type and quantity	
Two-piece: split between implants: <input type="text" value="(none)"/>			
16	Dentsply Sirona ATIS Uni Abutment EV	Prosthetic <input type="text" value="0"/> <input type="text" value="1"/> <input type="text" value="2"/>	Delete
13	Dentsply Sirona ATIS Uni Abutment EV	Prosthetic <input type="text" value="1"/>	Delete
23	Dentsply Sirona ATIS Uni Abutment EV	Prosthetic <input type="text" value="1"/>	Delete
26	Dentsply Sirona ATIS Uni Abutment EV	Prosthetic <input type="text" value="1"/>	Delete

Seq	Segment	Measurement
s1	Attachment extension: Bredent Locking Pin Snap	

Select:

Adapt to gingiva: Indicates that the gingival part of the bar is to come in contact with the gingiva.

Distance to gingiva: Distance between the framework and gingiva.

Extra cleaning space: Facilitates increased cleaning space around the implant connection.

Note: Refer to the Atlantis suprastructures Design guide for more information.

The screenshot shows a web form titled "Order 2in1 Bridge - Bar Data". It has four tabs: "Overview", "Items", "UPS pickup request", and "Bill & Ship". The "Items" tab is active. The form contains the following fields:

- Material:** A dropdown menu with "Titanium" selected.
- Angle°:** A text input field with "4" entered.
- Adapt to gingiva:** A checkbox that is checked.
- Distance to gingiva:** A numeric input field with "0" entered and up/down arrows.

Order Bridge data (secondary part)

Select:

Units: Number of teeth in the bridge.

High-gloss: Get a high glossed finish line on the basal and/or lingual surface of the bridge.

Cut-back reduction: Space for acrylic layering.

Note: Refer to the Atlantis suprastructures Design guide for more information

Additional Case Instructions

You can add special instructions for the Atlantis suprastructures designer under **Additional Case Instructions**.

The screenshot shows a web form titled "Order 2in1 Bridge - Bridge Data". It contains the following fields and options:

- Material:** A dropdown menu with "Titanium" selected.
- Mill from:** A dropdown menu with "CAD Design" selected.
- Units in restoration:** A dropdown menu with "0" selected.
- Surface:** A dropdown menu with "Rough" selected.
- High-gloss:** A checkbox that is unchecked.
- Basal:** A checkbox that is unchecked.
- Lingual:** A checkbox that is unchecked.
- Cut-back reduction:** Three numeric input fields with up/down arrows:
 - F/L: 1.6
 - M/D: 1.2
 - O: 1.2
- Additional Case Instructions:** A section with a warning icon and the text "If you have additional instructions, please enter below in English." Below this is a large text area for entering instructions.
- Buttons:** "Save and Exit", "Back", and "Next" buttons are located at the bottom of the form.

Click **Next** to continue or **Save and Exit** to save your progress and return later to complete your order.

Atlantis® 2in1 Hybrid

If Atlantis 2in1 Hybrid is selected from the **Product type** on the Overview page, **Order page 2 - Items** is used to specify additional order information.

Order Bar data (primary part)

Click on the teeth where the implants are located.

If you wish to make the bar (primary part) as a two-piece structure, select **split between implants** (e.g. "11 12" or **"none"** if you wish the bar as a **one-piece**).

Note: In case the bar (primary part) is divided in two-pieces, the secondary (hybride part) will still be a one-piece structure.

Select **Implant type** and size for each tooth number from the implant selection table.

By default, Dentsply Sirona Implants will **not** supply any prosthetic screws with the Atlantis suprastructures orders. However, next to the **Implant** selection it is possible to order up to two (2) prosthetic screws per implant. If **"Not available"** is displayed, it means that the specific screw is currently unavailable in the Dentsply Sirona Implants assortment.

Note: For complete implant and screw availability in Atlantis WebOrder, please refer to the "Atlantis suprastructures compatibility chart - Implant systems" in the **Help** section under the **Atlantis suprastructures** category.

Select type of **Segments** between each implant and **Segment extension** from the segment selection table. There are two (2) types of segments and extensions to choose from: Bar and Attachment (or "None" for no extension).

Order 2in1 Hybrid - Bar Data

Material: Titanium | Angle: 4 | Adapt to gingiva: | Distance to gingiva: 0

Connection locations

Tooth	Implant	Screw type and quantity	
Two-piece: split between implants: (none)			
16	Dentsply Sirona ATIS Uni Abutment EV	Prosthetic	0 1 2 Delete
13	Dentsply Sirona ATIS Uni Abutment EV	Prosthetic	1 Delete
23	Dentsply Sirona ATIS Uni Abutment EV	Prosthetic	1 Delete
26	Dentsply Sirona ATIS Uni Abutment EV	Prosthetic	1 Delete

Seq	Segment	Measurement
s1	Attachment extension: Bredent Locking Pin Snap	

Select:

Adapt to gingiva: Indicates that the gingival part of the bar is to come in contact with the gingiva.

Distance to gingiva: Distance between the framework and gingiva.

Note: Refer to the Atlantis suprastructures Design guide for more information.

The screenshot shows a web form titled "Order 2in1 Hybrid - Bar Data". It has four tabs: "Overview", "Items", "UPS pickup request", and "Bill & Ship". The "Items" tab is active. The form contains the following fields:

- Material:** Titanium
- Angle°:** 4
- Adapt to gingiva:**
- Distance to gingiva:** 0

Order Hybrid data (secondary part)

Select:

Units: Number of teeth in the hybrid.

Retention pins: T-shaped or I-shaped retention pins.

High-gloss: Get a high glossed finish line on the basal and/or lingual surface of the hybrid.

Note: Refer to the Atlantis suprastructures Design guide for more information

Additional Case Instructions

You can add special instructions for the Atlantis suprastructures designer under **Additional Case Instructions**.

The screenshot shows a web form titled "Order 2in1 Hybrid - Hybrid Data". It contains the following fields and options:

- Material:** Titanium
- Mill from:** CAD Design
- Units in restoration:** 0
- Retention pins:** T-shaped, I-shaped, None
- Surface:** Rough
- High-gloss:**
- Basal:**
- Lingual:**
- Additional Case Instructions:** A text area for entering instructions in English.
- Buttons:** Save and Exit, Back, Next

Click **Next** to continue or **Save and Exit** to save your progress and return later to complete your order.

Atlantis® Bridge

If Atlantis Bridge is the **Product type** selected on the Overview page, **Order page 2 - Items** is used to specify additional order information.

Order Bridge Data

Click on the teeth where the implants are located.

If you wish to make a two-piece Atlantis Bridge, select **split between implants** (e.g. "11 - 12" or "**none**" if you wish a **one-piece** Atlantis Bridge.) Select **Implant** type and size for each tooth number from the implant selection table.

By default, Dentsply Sirona Implants will **not** supply any prosthetic screws with the Atlantis suprastructures orders. However, next to the **Implant** selection it is possible to order up to two (2) prosthetic screws per implant. If "**Not available**" is displayed, it means that the specific screw is currently unavailable in the Dentsply Sirona Implants assortment.

Note: For complete implant and screw availability in Atlantis WebOrder, please refer to the "Atlantis suprastructures compatibility chart - Implant systems" in the **Help** section under the **Atlantis suprastructures** category.

The screenshot shows the 'Order Bridge Data' section with the following settings: Material: Titanium AM; Mill from: CAD Design; Final veneering method: (select one); Distance to gingiva: 1.5; Units in restoration: 12; Surface: Smooth; Extra retention: Pin retention. Under 'Connection locations', a dental arch diagram highlights tooth 16. The table below shows the implant selection for tooth 16 as 'Dentsply Sirona ATIS Uni Abutment EV' with 'Two-piece: split between implants' set to '(none)'. The 'Screw type and quantity' dropdown is set to 'Prosthetic' with a quantity of 1. Other teeth (13, 23, 26) are currently set to 'Select item'.

Tooth	Implant	Angulated screw access	Screw type and quantity	Action
16	Dentsply Sirona ATIS Uni Abutment EV	<input type="checkbox"/>	Prosthetic 1	Delete
13	Select item	<input type="checkbox"/>	Not available	Delete
23	Select item	<input type="checkbox"/>	Not available	Delete
26	Select item	<input type="checkbox"/>	Not available	Delete

Angulated screw access

If Angulated screw access (ASA) is available for a specific implant / abutment a check box will appear. When this is checked, the screw type will change to "ASA" and the number of screws will automatically change to "1" (possible to change to "2").

Check the box for each implant position you wish to have ASA for and select number of ASA screws from the dropdown list. For ease of use, check the "**ASA screw preferred if available**", to order "ASA screws" for the rest of the implant positions (for those where ASA was not selected).

This screenshot shows the 'Angulated screw access' configuration. The 'Angulated screw access' checkbox is checked for tooth 16. The 'Screw type and quantity' dropdown is now set to 'ASA' with a quantity of 1. The 'ASA screw preferred if available' checkbox is also checked. The table below shows that for tooth 16, the screw type is 'ASA' and the quantity is 1. For other teeth (13, 23, 26), the 'Angulated screw access' checkbox is not checked, and the screw type remains 'Not available'.

Tooth	Implant	Angulated screw access	Screw type and quantity	Action
16	Dentsply Sirona ATIS Uni Abutment EV	<input checked="" type="checkbox"/>	ASA 1	Delete
13	Dentsply Sirona ATIS Uni Abutment EV	<input type="checkbox"/>	ASA 1	Delete
23	Select item	<input type="checkbox"/>	Not available	Delete
26	Select item	<input type="checkbox"/>	Not available	Delete

A specific screw driver is required for the ASA screws. For clinical purpose, the screw driver is available in three different lengths: 18 mm, 24 mm and 32 mm.

Select type and number of screw driver in the dropdown lists (by default no screw driver will be delivered).

You have selected angulated screw access (ASA) for at least one implant/abutment connection. Please be aware that you will need a specific screwdriver for the ASA screws. This can be ordered below.

Type of screwdriver	Quantity
Short screwdriver (18 mm)	0
Medium screwdriver (24 mm)	0
Long screwdriver (32 mm)	0

NOTE: Schematics for illustrative purposes only and not a true representation of the final product.

Select:

Material: Titanium AM or Cobalt-chrome AM.

Mill from: Atlantis suprastructures CAD Design or Design guidance.

Note: Selecting **Design Guidance** under **Mill from** will make **Distance to gingiva** and **Cut-back reduction** unavailable.

Distance to gingiva: Distance between framework and gingiva.

Units: Number of teeth in the bridge.

Surface: Smooth surface.

Extra retention: None for porcelain layering or Pin retention for acrylic layering (only available on Titanium AM).

High-gloss: Get a high glossed finish line on the basal and/or lingual surface of the bridge.

Cut-back reduction: Space for porcelain or acrylic layering.

Cut-back margin: High-gloss finish line for supporting the porcelain or acrylic layering.

Note: Refer to the Atlantis suprastructures Design guide for more information.

Order Bridge Data

Material: **Titanium AM** | Mill from: **CAD Design** | Final veneering method: **(select one)** | Distance to gingiva: **1.5** | Units in restoration: **12** | Surface: **Smooth** | Extra retention: **Pin retention**

High-gloss Basal Lingual | Cut-back reduction: F/L **1.6** | M/D **1.2** | O **1.2** | Cut-back margin:

Connection locations

Tooth	Implant	Angulated screw access	Screw type and quantity
Two-piece: split between implants: (none)			
16	Dentsply Sirona ATIS Uni Abutment EV	<input checked="" type="checkbox"/>	ASA 1 Delete
13	Dentsply Sirona ATIS Uni Abutment EV	<input checked="" type="checkbox"/>	ASA 1 Delete
23	Dentsply Sirona ATIS Uni Abutment EV	<input checked="" type="checkbox"/>	ASA 1 Delete
26	Dentsply Sirona ATIS Uni Abutment EV	<input checked="" type="checkbox"/>	ASA 1 Delete

Click **Next** to continue or **Save and Exit** to save your progress and return later to complete your order.

Atlantis® BridgeBase

If Atlantis BridgeBase is the **Product type** selected on the Overview page, **Order page 2 - Items** is used to specify additional order information.

Order BridgeBase Data

Click on the teeth where the implants are located.

Select **Implant** type and size for each tooth number from the implant selection table.

By default, Dentsply Sirona Implants will **not** supply any prosthetic screws with the Atlantis suprastructures

orders. However, next to the **Implant** selection it is possible to order up to two (2) prosthetic screws per implant. If **“Not available”** is displayed, it means that the specific screw is currently unavailable in the Dentsply Sirona Implants assortment.

Note: For complete implant and screw availability in Atlantis WebOrder, please refer to the “Atlantis suprastructures compatibility chart - Implant systems” in the **Help** section under the **Atlantis suprastructures** category.

Angulated screw access

If Angulated screw access (ASA) is available for a specific implant / abutment a check box will appear. When this is checked, the screw type will change to “ASA” and the number of screws will automatically change to “1” (possible to change to “2”).

Check the box for each implant position you wish to have ASA for and select number of ASA screws from the dropdown list. For ease of use, check the **“ASA screw preferred if available”**, to order “ASA screws” for the rest of the implant positions (for those where ASA was not selected).

A specific screw driver is required for the ASA screws. For clinical purpose, the screw driver is available in three different lengths: 18 mm, 24 mm and 32 mm.

Select type and number of screw driver in the dropdown lists (by default no screw driver will be delivered).

You have selected angulated screw access (ASA) for at least one implant/abutment connection. Please be aware that you will need a specific screwdriver for the ASA screws. This can be ordered below.

Type of screwdriver	Quantity
Short screwdriver (18 mm)	0
Medium screwdriver (24 mm)	0
Long screwdriver (32 mm)	0

NOTE: Schematics for illustrative purposes only and not a true representation of the final product.

Select:

Material: Titanium AM (Not selectable).

Cement shoulder location: Choice between Buccal and Lingual shoulder or Lingual Shoulder only.

Cement shoulder size: Small or large.

Tissue compression: The amount of pressure with which the basal high gloss-side will be designed.

Units in restoration: Number of teeth in the BridgeBase.

Cleaning channels: Space for an interdental brush around the connections.

BridgeBase Core file: Package of digital files that represent the BridgeBase, screwchannels, jaw, diagnostic set-up.

Order BridgeBase Data

Cement shoulder location: **Buccal and Lingual shoulders** | Cement shoulder size: **Small** | Tissue compression: **0** | Units in restoration: **0** | Cleaning channels: ? | BridgeBase Core file:

Connection locations

Tooth	Implant	Angulated screw access ?	Screw type and quantity	
Two-piece: split between implants (none)				
16	Dentsply Sirona Multibase Abutment EV	<input checked="" type="checkbox"/>	ASA	1 Delete
13	Dentsply Sirona Multibase Abutment EV	<input checked="" type="checkbox"/>	ASA	1 Delete
23	Dentsply Sirona Multibase Abutment EV	<input checked="" type="checkbox"/>	ASA	1 Delete
26	Dentsply Sirona Multibase Abutment EV	<input checked="" type="checkbox"/>	ASA	1 Delete

Click **Next** to continue or **Save and Exit** to save your progress and return later to complete your order.

Atlantis® Hybrid

If Atlantis Hybrid is selected from the **Product type** on the Overview page, **Order page 2 - Items** is used to specify additional order information.

Order Hybrid Data

Click on the teeth where the implants are located.

If you wish to make a two-piece Atlantis Hybrid, select **split between implants** (e.g. "11 12" or "none" if you wish a **one-piece** Atlantis Hybrid.) Select **Implant type** and size for each tooth number from the implant selection table.

By default, Dentsply Sirona Implants will **not** supply any prosthetic screws with the Atlantis suprastructures orders. However, next to the **Implant** selection it is possible to order up to two (2) prosthetic screws per implant. If **"Not available"** is displayed, it means that the specific screw is currently unavailable in the Dentsply Sirona Implants assortment.

Note: For complete implant and screw availability in Atlantis WebOrder, please refer to the "Atlantis suprastructures compatibility chart - Implant systems" in the **Help** section under the **Atlantis suprastructures** category.

Angulated screw access

If Angulated screw access (ASA) is available for a specific implant / abutment a check box will appear. When this is checked, the screw type will change to "ASA" and the number of screws will automatically change to "1" (possible to change to "2").

Check the box for each implant position you wish to have ASA for and select number of ASA screws from the dropdown list. For ease of use, check the **"ASA screw preferred if available"**, to order "ASA screws" for the rest of the implant positions (for those where ASA was not selected).

A specific screw driver is required for the ASA screws. For clinical purpose, the screw driver is available in three different lengths: 18 mm, 24 mm and 32 mm.

Select type and number of screw driver in the dropdown lists (by default no screw driver will be delivered).

NOTE: Schematics for illustrative purposes only and not a true representation of the final product.

Select:

Material: Titanium AM or Cobalt-chrome AM.

Mill from: Atlantis suprastructures CAD Design or Design guidance.

Note: Selecting **Design Guidance** under **Mill from** will make **Distance to gingiva** and **Cut-back reduction** unavailable.

Distance to gingiva: Distance between framework and gingiva.

Units: Number of teeth in the hybride.

Retention pins: T-shaped or I-shaped retention pins.

High-gloss: Get a high glossed finish line on the basal and/or lingual surface of the hybride.

Extra retention: Enlarged surface for acrylic layering. None, Pin or Cell retention (only available on Titanium AM).

Cut-back margin: High-gloss finish line for supporting the acrylic layering.

Note: Refer to the Atlantis suprastructures Design guide for more information.

Tooth	Implant	Angulated screw access	Screw type and quantity	
Two-piece: split between implants (none)				
16	Dentsply Sirona ATIS Uni Abutment EV	<input checked="" type="checkbox"/>	ASA	1 Delete
13	Dentsply Sirona ATIS Uni Abutment EV	<input checked="" type="checkbox"/>	ASA	1 Delete
23	Dentsply Sirona ATIS Uni Abutment EV	<input checked="" type="checkbox"/>	ASA	1 Delete
26	Dentsply Sirona ATIS Uni Abutment EV	<input checked="" type="checkbox"/>	ASA	1 Delete

Click **Next** to continue or **Save and Exit** to save your progress and return later to complete your order.

Submit order

Order page 3 - Bill & Ship displays the information that was previously entered under your account preferences.

Review the **Ship To** information and edit if needed.

Click the **Submit order** button to complete and send your order to Dentsply Sirona Implants.

Overview | Items | UPS pickup request | **Bill & Ship**

Please review all shipping and billing information for accuracy before submitting your order.

Payment method

Invoice

PO # (optional):

Shipping preference

Dentsply Sirona selects the best way end of business day

Bill To

Dentsply Implants NV (R&D)
RESEARCH CAMPUS 10
HASSELT 3500
Belgium
Phone: 3211379900
Fax:

Ship To

Select address from list, or specify new:

Business name*:

Address 1*:

Address 2 (optional):

Address 3 (optional):

City*:

Postal code*:

Country*:

Phone (optional):

Fax (optional):

I hereby confirm that consent has been obtained from the patient to share his/her personal data with Dentsply Sirona for the purpose of managing the order.

By submitting my order, I accept the [terms of service](#).

Order ticket

Once your Atlantis suprastructures order is submitted, an **Order ticket** that contains an informational summary will appear. **Your Order ticket** will identify your case when it is received by Dentsply Sirona Implants.

Print your **Order ticket** (see **Print this** link located at the bottom of the page). Include all items listed under **Case submission check list**.

Note: Your order must include the following items:


- Completed prescription form
- Plaster model with analogs
- Soft tissue model
- Diagnostic wax-up

The **Order ticket** must be signed, packaged with case materials and sent to Dentsply Sirona Implants in order for your case to be processed (see shipment address in the top right corner of the page).

Click **View complete order information** to review all entries for this case.


Click the **Order list** link to return to the **Orders** page where you can check the status of any orders that were entered in Atlantis WebOrder.

For easy reference, your Dentsply Sirona Implants customer number will appear in several areas (e.g. under My Account, Order Preferences, under Bill To, and on your order ticket) throughout the Atlantis suprastructures order process. Referring to this number when contacting Customer Service to facilitate access to your order.



Atlantis® WebOrder

Shipping Document



AWO0003383051

[Print this](#) | [View complete order information](#) | [Order list](#)

Order number: 3383051

Date: 2021-09-23

Recipient:

Name: DENTSPLY Implant NV
Name: ATLANTIS Suprastructures
Address 1: Research Campus 10
Address 2: 3500 Hasselt
Country: Belgium
Phone: +32 11 37 99 82
Email: atlantis-issus-order@dentsplysirona.com

Sender:

Name: Test order
Address 1: Test address
Address 2:
City: Test city 45545
Country: Belgium
Phone:
Fax:
Email:

Order reference: test_case_1
Product: Bar

Profile name:
Prescriber:
Prescriber postal code: 45545

Bar

Material	Distance to gingiva	Angle in degrees
Titanium	1.0	0

Tooth	Implant brand and level	Bar piece	Prosthetic screws	Seq	Segments	Count	Length
16	Dentsply Sirona ATIS Uni Abutment EV Level	P1	1	s1	Attachment -- Bredent Locking Pin Snap (extension)	1	-
13	Dentsply Sirona ATIS Uni Abutment EV Level	P1	1	s2	Attachment -- Bredent Locking Pin Snap	1	-
23	Dentsply Sirona ATIS Uni Abutment EV Level	P1	1	s3	Attachment -- Bredent Locking Pin Snap	1	-
26	Dentsply Sirona ATIS Uni Abutment EV Level	P1	1	s4	Attachment -- Bredent Locking Pin Snap	1	-
				s5	Attachment -- Bredent Locking Pin Snap (extension)	1	-

Order submission check list

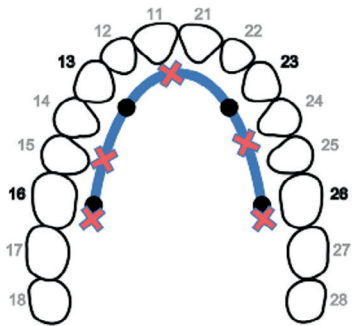
To ensure efficiency in the processing of your order, the following materials are required:

- This Prescription Form
- Plaster model with analogs
- Model of Soft Tissue
- Diagnostic wax-up

Optional

- Optional analogs
- Original screw(s) (with reference number)
- Abutment(s)

NOTE: Case material(s) must be disinfected prior to shipment.



Request UPS pickup

UPS offers a digital way of requesting a pickup from your business to Dentsply Sirona Implants. For physical Atlantis orders (no lab-scan) you can request a pickup from UPS while entering the order into the Atlantis WebOrder.

Note: This delivery service is fully provided by UPS. If your business is not situated within the UPS service area, you must contact UPS via by phone (or other means). All questions regarding pickup times, tracking of your package etc. will be handled by the UPS customer service. You can find the contact information to your local UPS access point on the shipping label (see page 21).

Request UPS pickup via Atlantis® WebOrder

When entering an order you will see a tab just after the **Parallelism** tab called **UPS pickup request**.

Pickup from

The first time you request a UPS pickup via Atlantis WebOrder you are required to specify your pickup address. This is the actual street address and location, where you want the package(s) to be picked up from (not post box etc). The next time you request a UPS pickup, you will find your saved address under **Select address from list, or specify new**. You can also choose to add several pickup addresses if needed.

Enter **Business name, Adress 1, City, Postal code, Country** and **Phone** (mandatory fields).

Note: The system does not allow for any non-English characters.

Next, enter the following fields:

Contact name - The contact person that the UPS driver should contact to get hold of your Atlantis packages you wish to have picked up.

Requested pickup date - Cannot be on a weekend or holiday.

Requested pickup time - Must be at least one to two hours prior to your business closing time.

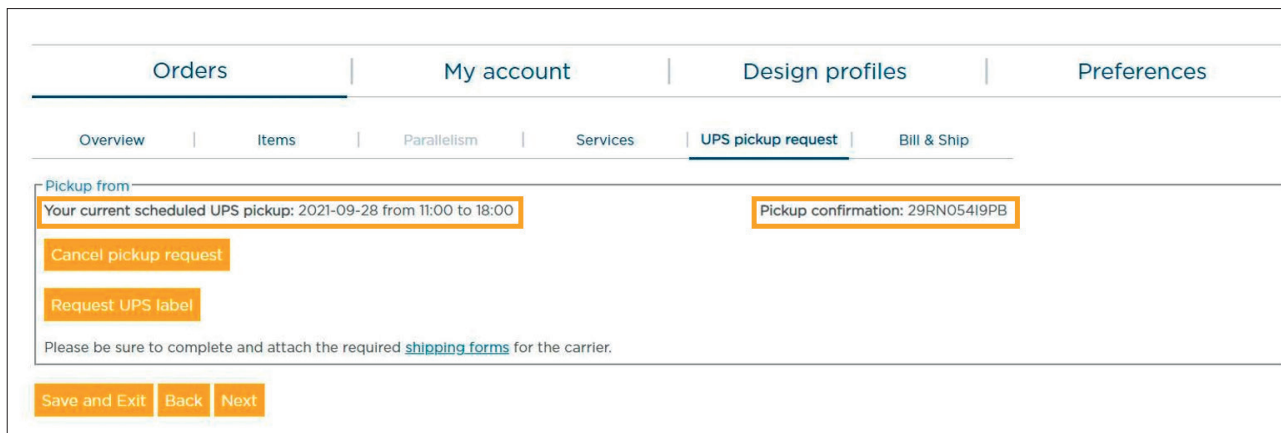
Your business closing time - Time that your business is closing for the day.

Click **Request UPS pickup** to send the request to UPS.

The screenshot shows the 'UPS pickup request' form in the Atlantis WebOrder system. The form is titled 'Orders' and 'My account'. It has four tabs: 'Overview', 'Items', 'UPS pickup request', and 'Bill & Ship'. The 'UPS pickup request' tab is active. The form is divided into two main sections: 'Pickup from' and 'Contact information'. The 'Pickup from' section includes a dropdown menu for 'Select address from list, or specify new:' with 't Gebittenhuys' selected. Below this are text input fields for 'Business name*', 'Address 1*', 'Address 2 (optional)', 'Address 3 (optional)', 'City*', 'Postal code', 'Country*', and 'Phone*'. The 'Contact information' section includes text input fields for 'Contact name*', 'Requested pickup date*', 'Requested pickup time*', and 'Your business closing time*'. A 'UPS pickup request' button is located below the contact information fields. At the bottom of the form are 'Save and Exit', 'Back', and 'Next' buttons.

Note: If you receive an error code when requesting the pickup (e.g. "9510113"), please contact your local Atlantis customer service for assistance.

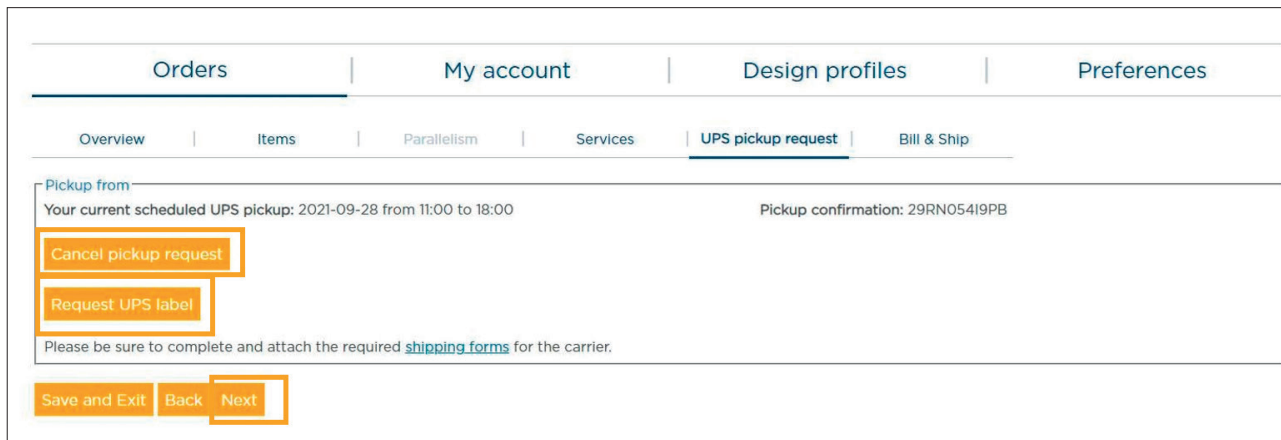
If the request is accepted by UPS (your pickup address is correct and you are within UPS's service area) you will now receive a confirmation of **Your current scheduled UPS pickup** and a **Pickup confirmation code**. You can use this information e.g. when communicating with UPS customer service.



Next you can request an **UPS shipping label**. The shipping label is the information needed by UPS in order to know where to send your package. You stick this on the outside of the package that you wish to send to Dentsply Sirona Implants. The shipping label will be printable after the order has been submitted.

You can also click **Cancel pickup request** if you regret your UPS pickup request or if you want to change the pickup date or time.

Click **Next** to continue to **Bill & Ship**. Review all shipping and billing information and then **Submit order**.




Request UPS pickup

Print the Order ticket and place it inside the CaseSafe.
Next click **Print preview of UPS airway bill.**

Atlantis®
WebOrder

Shipping Document



AWO0000065034

Order number: 65034 Date: 2016-04-15

Recipient:	Sender:
Name: Heliumgatan 1	Name: TESTKUND ATL
Address 1: SE-431 53 Mölndal, Sweden	Address 1: TESTF 123 2.M3B.
Phone: +46 31 356 85 00	Address 2:
Email: Implants-NA-QA07@dentsply.com	City: TESTSTADEN 214 10
	Country: Sweden
	Phone: 111-111112
	Fax: 1212
	Email:

Order reference: Test	Profile name:
Product type: ATLANTIS abutments	Prescriber:
	Prescriber postal code: 12345

Tooth	Implant type	Restoration type	Abutment material	ATLANTIS Insertion Guide	Parallel Abutments
11	DENTSPLY Implants OsseoSpeed EV 4.2 - Yellow	Cement-retained	Gold-shaded titanium	<input checked="" type="checkbox"/>	P1

Order submission check list
To ensure efficiency in the processing of your order, the following materials are required:

- This Prescription Form
- Articulated Master Casts with analogs placed
- Bite Registration (recommended)
- Model of Soft Tissue

NOTE: Case material(s) must be disinfected prior to shipment.


[Print preview of UPS shipping label](#)

[Print this](#) | [View complete order information](#) | [Order list](#) | www.dentsplyimplants.com

Right-click to **Print**, and stick the shipping label on the outside of your package. If this is not done, you need to fill out the shipping label according to the normal, manual method.

UPS Electronic Return Label: View/Print Label

1. Ensure that there are no other tracking labels attached to your shipment.
2. Fold the printed label at the dotted line. Place the label in a UPS Shipping Pouch. If you do not have a pouch, affix the folded label using clear plastic shipping tape over the entire label. Take care not to cover any seams or closures.
3. Collection and Drop-off
 - o Daily Collection customers: Have your shipment(s) ready for the driver as usual.
 - o Take this package to a UPS location or to arrange for a collection, call UPS at 0845 7-877 877. [UPS Global Locator](#)




UPS Access Point™
MAIL BOXES ETC
39B HOWARDSGATE
WELWYN GARDEN CITY AL8 6AP
FOLD HERE

UPS Access Point™
HARLESTON LOCAL STORE
THE THOROUGHFARE 12
HARLESTON IP20 9AX

UPS Access Point™
W. J. HORNE
PILL STREET 52
CARDIFF CF64 2JR

Back	Alt+Left Arrow
Forward	Alt+Right Arrow
Reload	Ctrl+R
Save as...	Ctrl+S
Print...	Ctrl+P
Translate to English	
View page source	Ctrl+U
Inspect	Ctrl+Shift+I



The shipping label contains the following information:
 1 KG, 1 OF 1, SHIP# X945 LX7M B088, SHIP WTS: 1 KG, DATE: 18 APR 2016
 THIRTY THIRSON, TEST LAB, TEST CITY: 43135, UNITED KINGDOM
 SHIP TO: DEN T'SPLY IMPLANTS, 463137/64500, DEN T'SPLY IMPLANTS, HELJUNGATAN 1, 43153 MOLNDAL, SWEDEN
 SWE 426 9-00
 UPS SAVER, TRACKING #: 1Z X94 51X 86 9411 6391, 1P
 SAMPLE
 RS
 BILLING: F/C RECEIVER X9451X, RES: Customer Supplied Package, RETURN SERVICE: PAYMENT GUARANTEED
 MFL 14/04/07, NWP 12/04/07/2016

You have now successfully requested a UPS pickup and printed an shipping label. You only need to request one UPS pickup per day even if you wish to send additional cases this day. For the next cases you

enter in Atlantis WebOrder that same day you will see **Your current scheduled UPS pickup** and a **Pickup confirmation code** under the **UPS pickup request** tab.

UPS tracking

If you wish to track your Atlantis package on the way from your business to DENTSPLY Implants, you can click the UPS tracking link on the **Show page**. From this page in Atlantis WebOrder you can also see your current scheduled UPS pickup time and pickup

confirmation code. If you wish to cancel the UPS pickup, click the **Cancel pickup request** button.

Note: Canceling the UPS pickup for one case will cancel the pickup for all cases this day.

Order #1728426 (SUBMITTED)

Order list | [Print preview of ship ticket](#) | [Edit this information >>](#)

Heliumgatan 1, SE-431 53 Mölndal, Sweden
Telephone +46 31 356 85 00
Email: Implants-NA-QA07@dentsply.com

[Print preview of UPS shipping label](#)

[Expand Collapse](#)

ACCT ID: [438](#) M3 CUNO: SEATL USER ID: [981](#)

Order reference: UPS test 20/4
Profile name: Prescriber: Dr Who
Shipping preference: DENTSPLY Implants selects the best way end of business day
Payment method: Invoice
Entered for: Due date:
Training Account (education1@astratech.com)
Created by: antonio.cucu@dentsply.com

Prescriber postal code: 123456
UPS tracking: 1ZX9451X8691922480

Order Addresses

UPS pickup request

Your current scheduled UPS pickup: 2016-04-22 from 14:00 to 16:00 Pickup confirmation: 2943P4E2OLP

[Cancel pickup request](#)

A shipping label has been ordered for this case.

[Cancel UPS Shipping label](#)

Tracking Number [Track](#) [Log-in for additional tracking details.](#) Other Tracking Options

Tracking Detail [Share](#) [Print](#) [Help](#) [A A A](#)

1ZX9451X8691922480 Updated: 04/21/2016 4:34 A.M. Eastern Time

Order Processed: Ready for UPS Shipped In Transit Out for Delivery Delivered

A UPS shipping label has been created. Once the shipment arrives at our facility, the tracking status - including the scheduled delivery date - will be updated.

What time will your package be delivered to your home?
Get **FREE** estimated Delivery Windows on most UPS packages. [Continue](#)

[I am already a UPS My Choice® Member](#)

[Notify me with Updates »](#) [Change Delivery »](#)

Additional Information

Shipment Category:	Package
Weight:	1.00 kg

Need more information?
[Get Help](#)


Shipping Information
To: MOLNDAL, SE

Service
[UPS Express Saver®](#)

Rastrear en español

Review order

To review and to check status of your order (e.g. “SUBMITTED”, “HOLD” or “SHIPPED”), you can click **View complete order information** from the **Order ticket** or access it via the **Order list**.


English ▾

Order #1668278 (SUBMITTED)

[Order list](#) | [Print preview of ship ticket](#) | [Print preview of DHL airway bill](#) | [Edit this information >>](#)

[Expand](#) [Collapse](#)

E.S. Healthcare
 Research Campus 10
 3500 Hasselt
 Belgium
 Telephone +32 11 37 99 82
 Email: atlantis-isus-order@dentsply.com

Order reference: Test

Profile name:

Product type: One-piece Titanium ATLANTIS ISUS Bar

Shipping preference: DENTSPLY Implants selects the best way end of business day

Payment method: Invoice

Entered By:
Lars Pedersen (lars.pedersen@dentsply.com)

Prescriber:

Prescriber postal code: 43168

DHL tracking: 1119023920

Due date:

Order Addresses ▾

DHL pickup request ▾

Download ATLANTIS™ ISUS files ▾

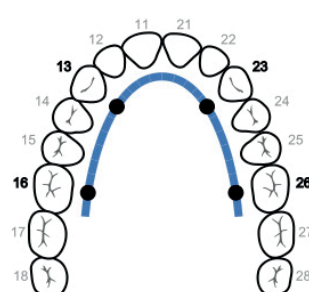
Order Data & Design Preferences ⌆

Order Date: 2014-09-22

Material	Distance to gingiva	Angle in degrees
Titanium	1.0	0

Tooth	Implant brand and level	Bar piece	Prosthetic screws
16	DENTSPLY Implants ATIS Uni Abutment EV Level	P1	1
13	DENTSPLY Implants ATIS Uni Abutment EV Level	P1	1
23	DENTSPLY Implants ATIS Uni Abutment EV Level	P1	1
26	DENTSPLY Implants ATIS Uni Abutment EV Level	P1	1

Seq	Segments	Count	Length
s1	Bar -- ISUS custom (extension)	-	8.0
s2	Bar -- ISUS custom	-	-
s3	Bar -- ISUS custom	-	-
s4	Bar -- ISUS custom	-	-
s5	Bar -- ISUS custom (extension)	-	8.0



[Order list](#) | [Print preview of ship ticket](#) | [Print preview of DHL airway bill](#) | [Edit this information >>](#)

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Atlantis® Viewer: Installation

All Atlantis suprastructures orders must be reviewed and approved prior to manufacturing. You will receive an e-mail notification when your 3D **Design file** is available in your Atlantis WebOrder account for review/approval.

Before you can review the **Atlantis suprastructures design file**, a one-time installation of the **Atlantis Viewer** to your computer is required through the link, “[Click here to download the Atlantis Viewer installation file](#)”.

Atlantis®
WebOrder

English

Order #1668278

[Order list](#) | [Print preview of ship ticket](#) | [Print preview of DHL airway bill](#) | [Edit this information >>](#)

[Expand](#) [Collapse](#)

E.S. Healthcare
Research Campus 10
3500 Hasselt
Belgium
Telephone +32 11 37 99 82
Email: atlantis-isus-order@dentsply.com

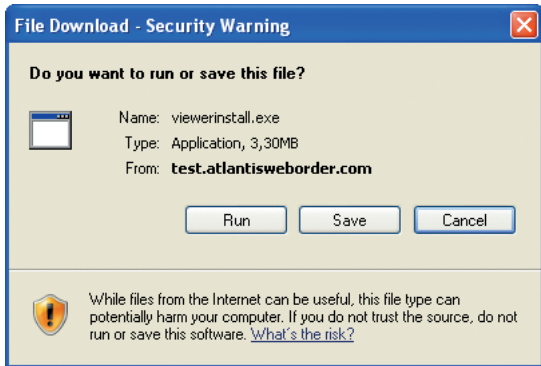
Order reference: Test
Profile name: One-piece Titanium ATLANTIS ISUS Bar
Prescriber: [redacted] Prescriber postal code: 43168
Shipping preference: DENTSPLY Implants selects the best way end of business day
DHL tracking: 1119023920
Payment method: Invoice
Entered By: Lars Pedersen (lars.pedersen@dentsply.com) Due date: [redacted]

Order Addresses

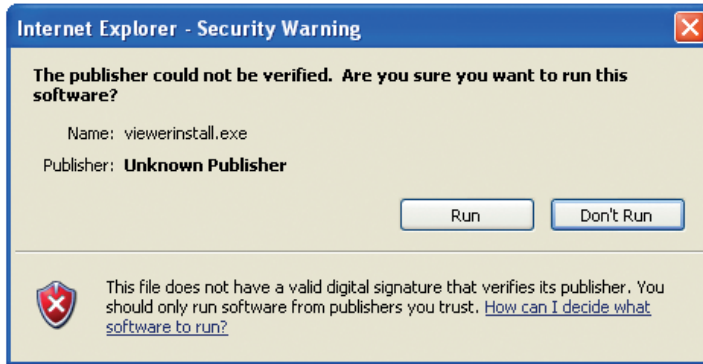
Download ATLANTIS™ ISUS files

[Click here to download the ATLANTIS™ ISUS viewer installation file.](#)
Design file: 10605709.isv

Order Data & Design Preferences



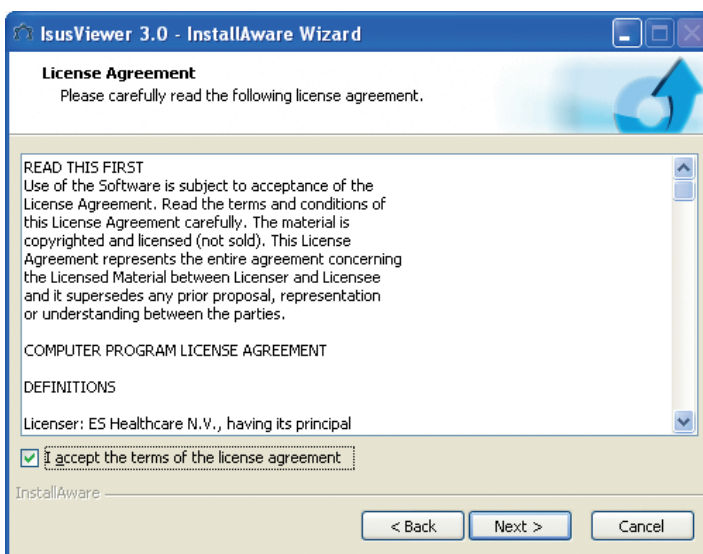
Click “Run” to begin the installation process.



To confirm, click “Run” again.

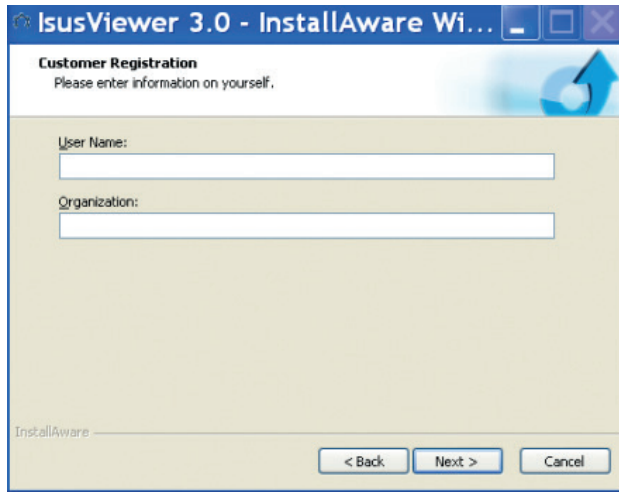


Click “Next”.

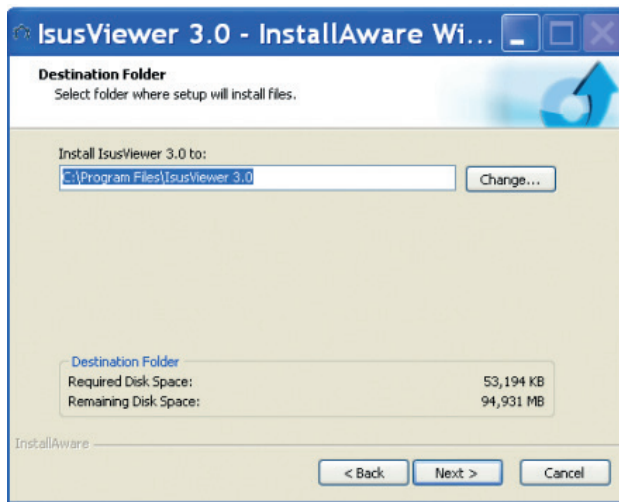


Read through the **Terms of the license agreement**. If you accept, check the box and click “Next”.

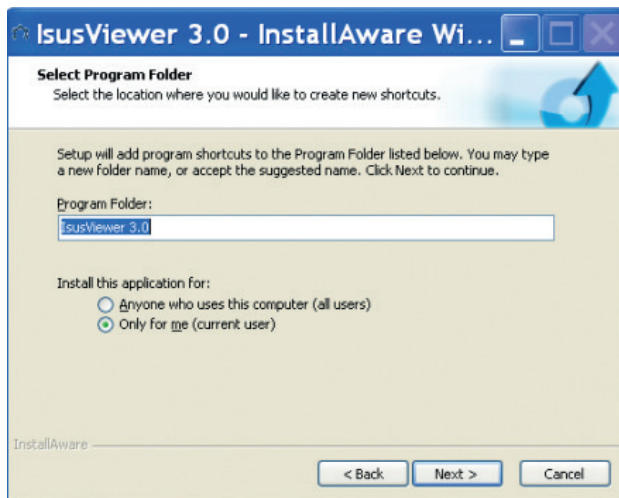
Atlantis Viewer: Installation



Fill in your **User Name** and **Organization** and click **“Next”**.



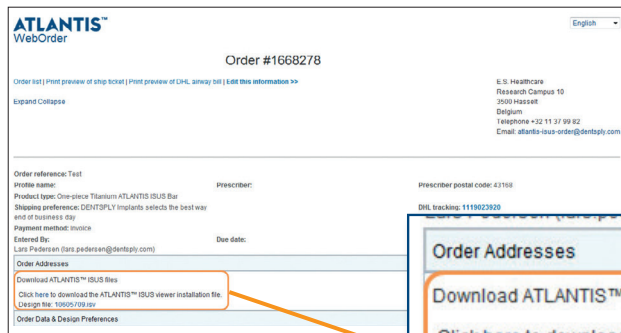
Select the location of where you wish to install the **Atlantis Viewer** on your computer and click **“Next”**.



Indicate whether you prefer to install the **Atlantis Viewer for all users** or only for the **current user**, then click **“Next”** to begin the installation.

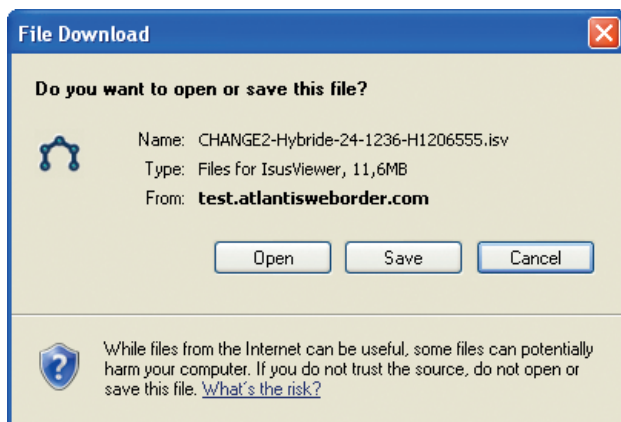
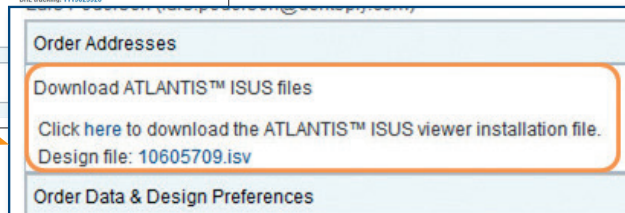


To complete the installation, select **“Finish”**.
If the box **“Run Viewer 3.0 now”** is checked, the **Atlantis Viewer** will start up automatically.



Download suprastructures Design file

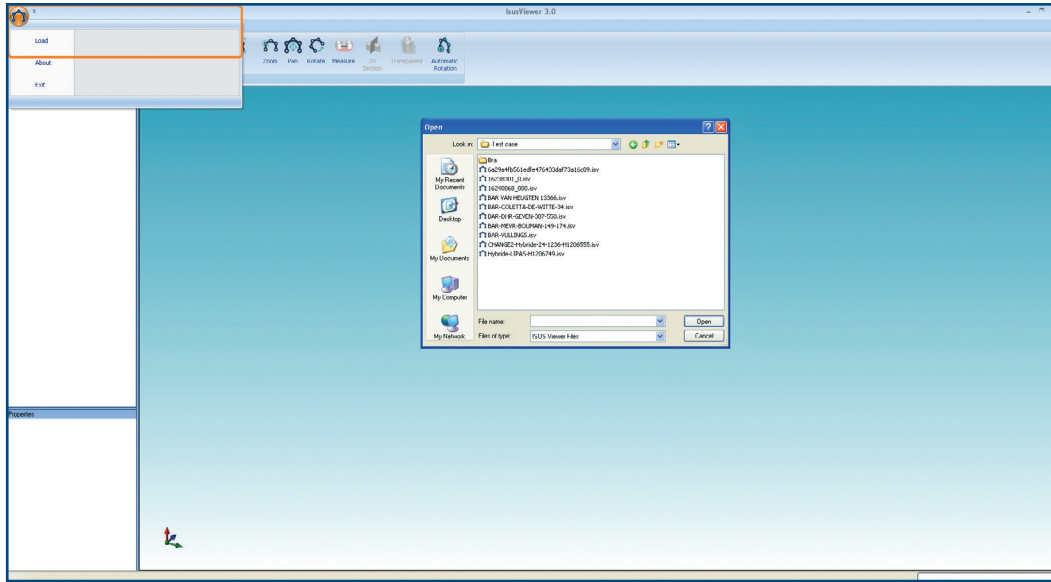
To use the Atlantis Viewer, download the corresponding design file for the case you wish to review by clicking the link next to **“Design file”** for the case in Atlantis WebOrder.



Save the file to your computer (e.g. in an **Atlantis suprastructures design file** folder on your desktop).

Atlantis Viewer: Installation

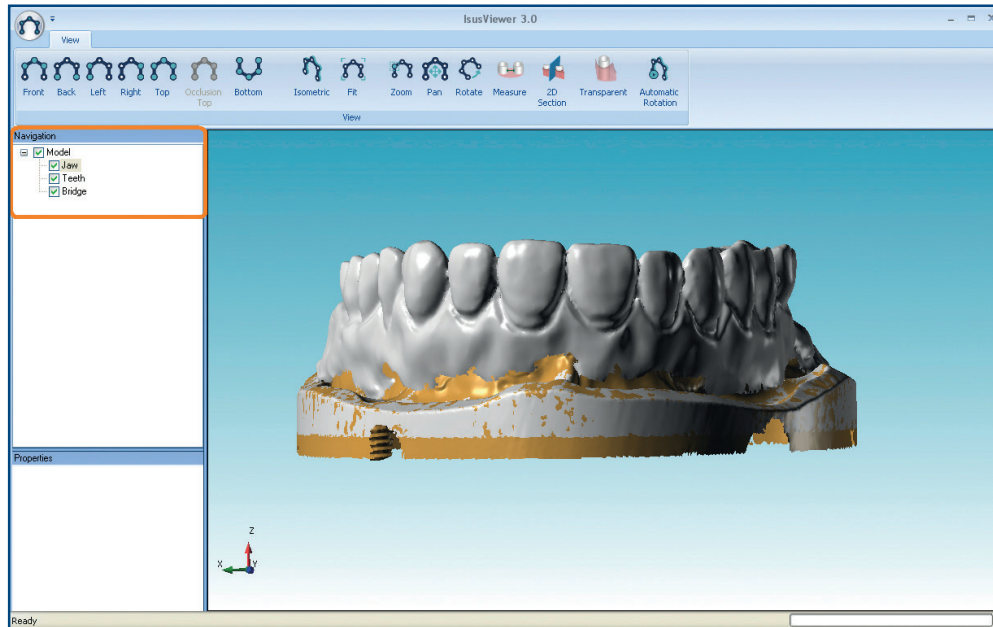
When the download is complete, open the **Atlantis Viewer**. Click the **Atlantis suprastructures icon** in the top left corner and click Load. Browse through the folder where you have saved the suprastructures design file and select the corresponding file.



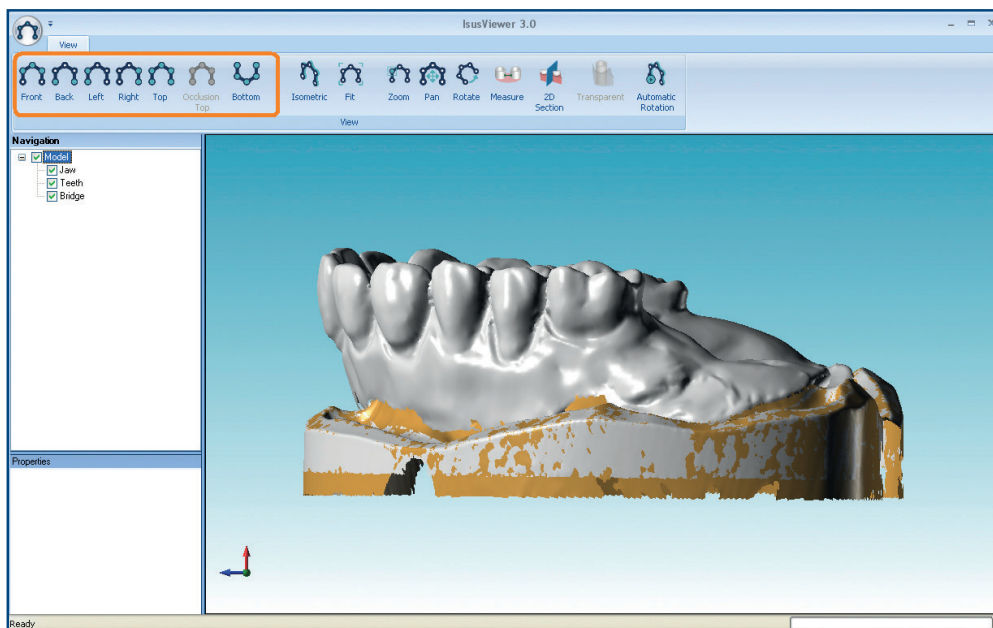
Atlantis® Viewer: User guidelines

- **To rotate** the cast, right click and hold
- **To pan** (move cast left/right/up/down), hold down **Ctrl**, right click and hold (as you move the cursor in the direction you want to view)
- **To zoom** (in and out), scroll the wheel up or down on the mouse

Under the **Navigation** field (to the left of the screen), click the check boxes to hide and unhide the scan files (e.g. check off **Teeth** to hide/unhide the diagnostic tooth set-up).

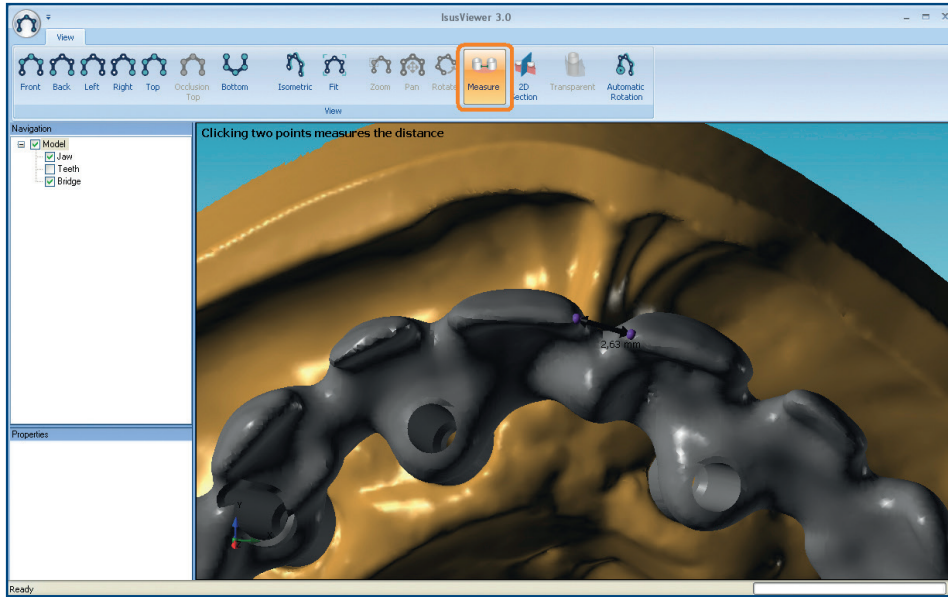


On the top left of the screen, you will find the **View** tab. Utilize this tab to select pre-defined views (e.g. view the model from the **Left** side).

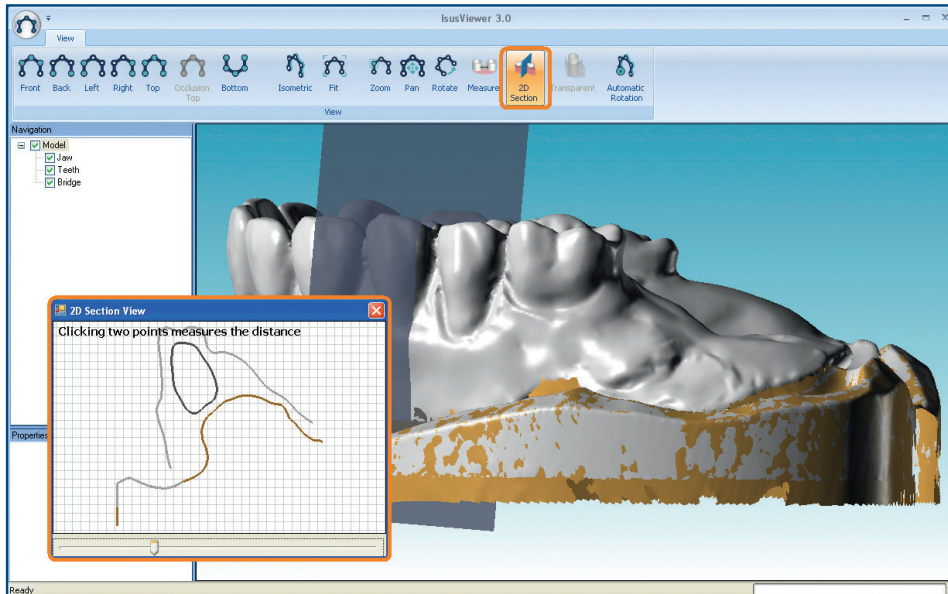


Additional tools on the top right of the screen include:

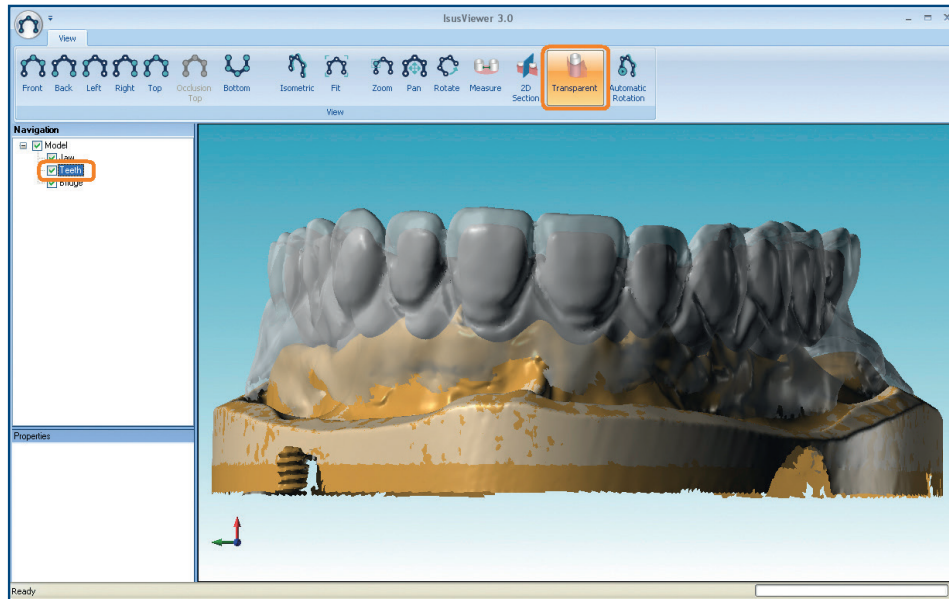
Measure tool - Select this tool and click two points on the model to take a measurement. Click on the tool again to turn it off.



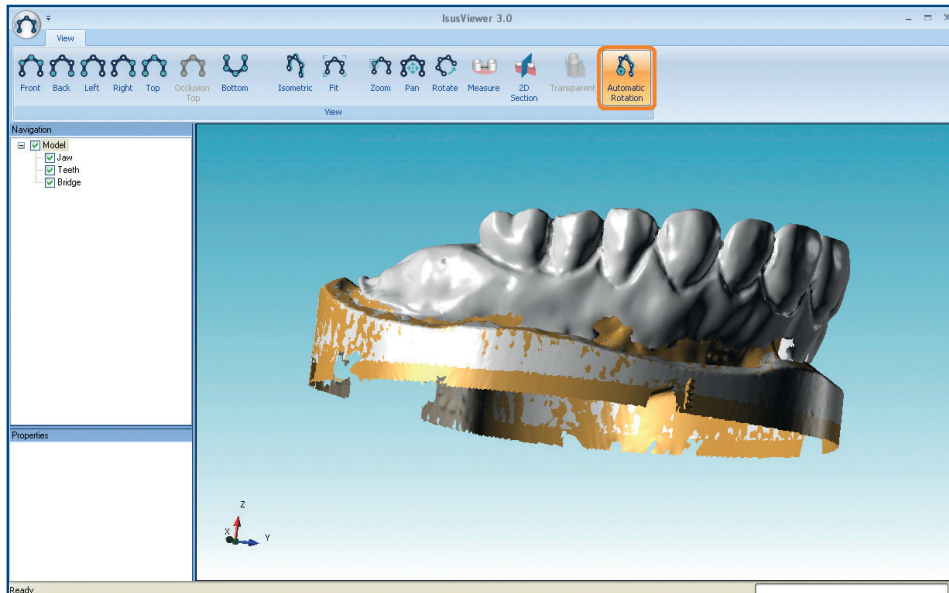
2D Section tool - Selecting this tool will prompt a pop-up window. Click and drag the sliding bar at the bottom to walk through the scan file. To zoom, hold down **Shift** + right click. To move in the screen, hold down **Ctrl** + right click. Take a measurement by clicking two points within the pop-up window.



Transparent tool – Make scan files transparent by selecting the scan file in the **Navigation** field and then clicking on the **Transparent tool**. Click on the tool again to turn it off.



Automatic Rotation tool – Select this tool to automatically rotate the file and view from different perspectives. Click on the tool again to turn it off.



If there are additional changes to be made on the design, enter your instructions in the comment box in **Atlantis WebOrder** and click **Post**. When your revised **Atlantis suprastructures design** is available, you will receive another e-mail notification.

To indicate your approval for production, click the box next to **Design approval granted** and then click **Post**.

Design approval

Design approval granted.

Design approval will send this case directly to manufacturing exactly as shown above, without any further examination or update. If changes are requested, you will be notified when implemented and ready for review.

Design is not approved. Please make the following modification(s) and resend for approval.

Please enter comments below in English.

THE DENTAL
SOLUTIONS
COMPANY™

