

STEP-BY-STEP MANUAL WITH REAL SCREENSHOTS

Your guide to the OmniTechs customer panel

From your first idea or print file to products, stock, orders and invoices. Follow the actual screens and the three numbered actions on every task page.

Order a custom print

Upload your model, save a request and follow the quote, payment and delivery.

Dropshipping

Have a complete product reviewed and order using materials supplied by OmniTechs.

Manufacturing with your stock

Register incoming materials, check available inventory and place production orders.

Screens show example data. Prices, availability and options may change; your current quote and account are authoritative. A project or estimate is not a production order.

[Open your customer panel](#)

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Nederlandse editie

Find the screen you need

Click a topic. Use 'Contents' at the bottom of each instruction page to return here.

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Start at 01 for your account, 06 for custom prints, or 10 for business production. Additional tools begin at 26. Scroll inside the panel when a field or button sits farther down the page.

Create an account or sign in

Open omnitech.nl/en/panel → Existing account → New account

Upload your STL or 3MF for an estimate. Save your request, review the confirmed quote, then follow payment and fulfilment.

A project or estimate is not yet a production order. You review the configuration, costs and required approval first.

Create an account

The calculator works without an account. Sign in to save requests and projects.

[How we store your account, files and requests](#)

E-mail

Password

Create account

I already have an account

▶ Forgot your password?

CREATE AND ORDER

Start my product

Calculate your 3D print

Upload an STL or 3MF. The slicer calculates material and printing time. Then choose whether to save a request.

- 1 Enter your own email address and a strong, unique password. Select 'Create account' to open your workspace.
- 2 Already registered? Choose 'I already have an account', then 'Sign in'. Use 'Forgot your password?' to request recovery.
- 3 Choose a task under Create and order. Additional tools contains model generation, links, websites and API access. Language and the guide are at the top.

Describe the product you want

Left menu → Start my product

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

Develop the design and complete configuration.

and request a quote.

Dropsipping with our materials or manufacturing with your inventory.

1. Your product → 2. Design and sample → 3. Production and delivery

What would you like to make?

Start without a file or an account. Leave unknown measurements open. After signing in, save this as a project; paid design work, production and shipping need separate approval.

► Example: a phone mount for your bike

Product name

Bike phone mount

What is it for and where will it be used? (optional)

Dimensions, fit and function, one requirement per line (optional)

- 1 Give the product a useful name and explain its purpose and environment. For example: a phone mount for a bicycle.
- 2 Enter known dimensions, fit and function, one requirement per line. Leave unknown measurements open and say what still needs measuring.
- 3 Include bolts, clamps, electronics and assembly. A complete lamp also needs lighting, a suitable power connection and an enclosure.

Save your product brief

Start my product → lower part of the form

The screenshot shows a web interface for saving a product brief. On the left is a sidebar with the heading 'CREATE AND ORDER' and several menu items: 'Start my product' (highlighted in blue), 'Maker Studio', 'Production & fulfilment', '3D printing', '► Additional tools', and 'Account and payments'. The main content area has a large empty text box at the top. Below it is a green box titled 'Still to work out' containing a bulleted list: 'Use and environment', 'Fit dimensions and function', 'Required components and assembly', and 'Quantity for your first version'. Below the list, it says 'Next: design version, rights, complete parts list, sample and checks, total price and delivery agreement. Add photos and files inside your project.' At the bottom of the main area, there is a note: 'Draft only in this browser tab. 'Save my project' stores it in your account.' and two buttons: 'Save my project' (solid blue) and 'Clear draft' (outlined blue).

- 1 Enter your initial quantity and choose delivery to yourself or your customers. Add timing, packaging and other questions.
- 2 Review 'Still to work out'. Select 'Save my project' to store the brief in your account. An unsaved draft only exists in this browser tab.
- 3 Continue in Maker Studio. Resolve the design version, parts, sample, total price and delivery before approving paid actions separately.

Complete your design brief

Maker Studio → Projects → select project → Design brief → Edit

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

New project

E.g. living room lamp

Start

Voorbeeldproject / Sample project Brief

send photos. The agent proposes a design; you approve price and execution.

Message to the agent

E.g. a wall holder for my headphones, 12 cm wide, matte black

Send

Add photo or file

Edit design brief

Object

Purpose / use

Style

Width (mm)

Depth (mm)

Height (mm)

- 1

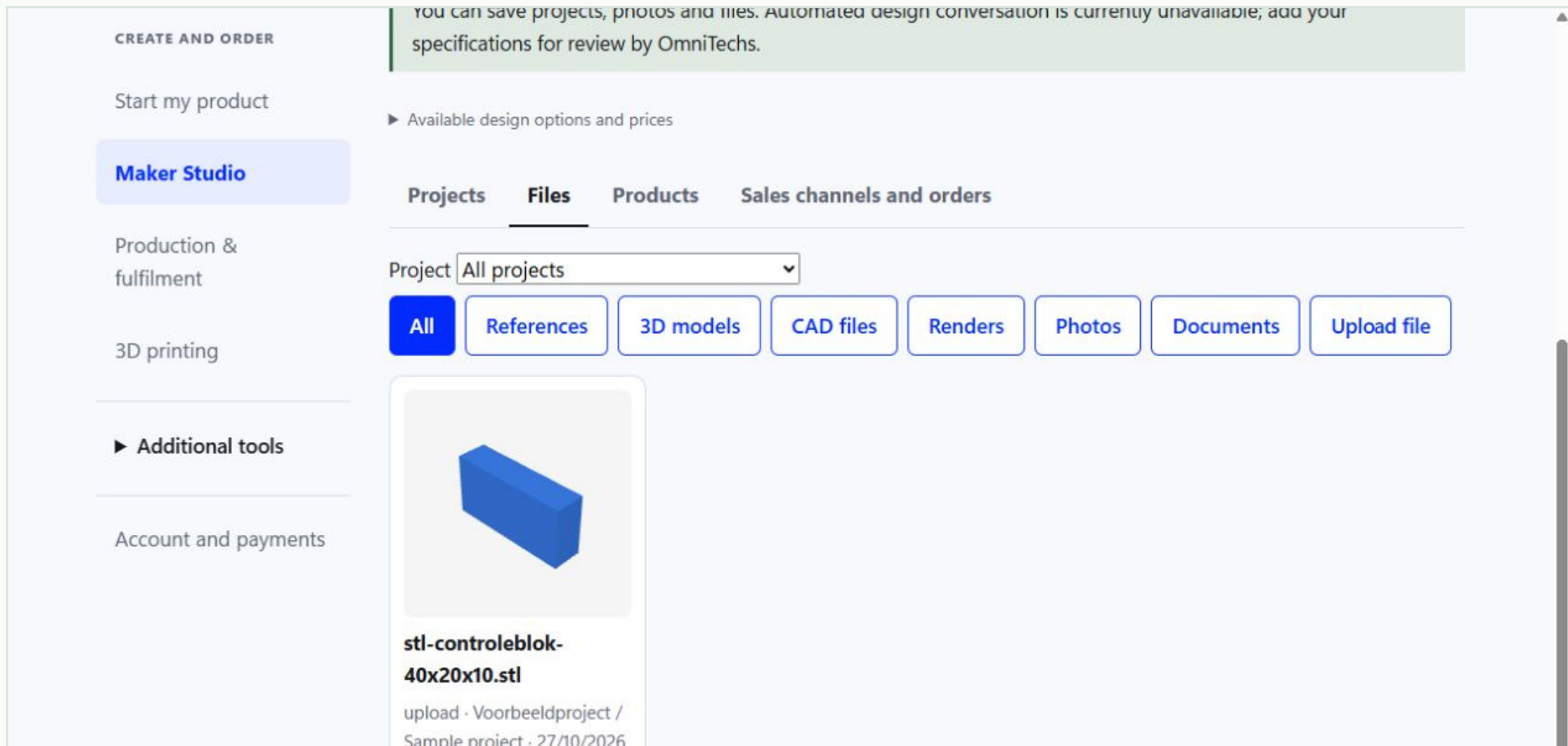
Open a project, or use 'New project' and 'Start' to create one. Choose 'Edit' beside the design brief.
- 2

Enter the object, purpose, dimensions in millimetres, function, material, colour and hardware. Add quantity and target price if known.
- 3

Use 'Save' to keep the brief, or 'Cancel' to leave it unchanged. Resolve missing details before approving a design or production.

Keep files with your project

Maker Studio → Files



- 1 Choose a project in the dropdown. Filter references, 3D models, CAD files, renders, photos or documents to find what you need.
- 2 Select 'Upload file' and choose your model, photo or document. Check the filename and project after it appears in the library.
- 3 Use 'Download' to retrieve a file. Keep relevant design versions together; only delete files you no longer need.

Upload a file for 3D printing

Left menu → 3D printing

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

Calculate your 3D print

Upload an STL or 3MF. The slicer calculates material and printing time. Then choose whether to save a request.

► Help with this step

► Your packaging brands

Print file · STL / 3MF / OBJ / PLY, up to 256 MB

Choose File

No file chosen

File units

mm

Scale (%)

100

Quality

Standard

Quantity

1

Material

- 1

Use the upload button to select your print file. Follow the file formats and maximum size shown on the screen.
- 2

Check file units and scale. Choose quality, quantity and material. Select advice or manual review if suitability is uncertain.
- 3

Select 'Calculate price' and check the displayed dimensions. A missing price needs review; an estimate is not a confirmed quote.

Enter your address and request details

3D printing → after calculation → Save your print request

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

Step 1 of 2: Address and details

Your delivery address and requirements

Name

Street and house number

Postal code

City (Netherlands)

Additional notes

Continue →

Your entries stay in place between steps. Only the final button submits them.

Your requests

- 1

Sign in when prompted. Enter your name, street and house number, postal code and city. Check the complete delivery address.
- 2

Use the additional notes field to explain function, fit, loads and requirements that the model alone does not show.
- 3

Select Continue to choose finishing and delivery. Use Previous step to change a detail; your entries stay in place. You submit only after the final review.

Choose finishing and delivery timing

Print request → Continue → Finishing and delivery

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

Preparation and review

I supply a print-ready file

☐ Remove supports · €4.50 / piece

Ship under your brand

No customer brand

☐ Gift wrapping · €9.50 / piece

Requested delivery

Choose a date

Requested date

11/17/2026

- 0–1 UTC calendar days ahead · ×2.5
- 2–3 UTC calendar days ahead · ×1.75
- 4–7 UTC calendar days ahead · ×1.25
- 8–20 UTC calendar days ahead · ×1

- 1

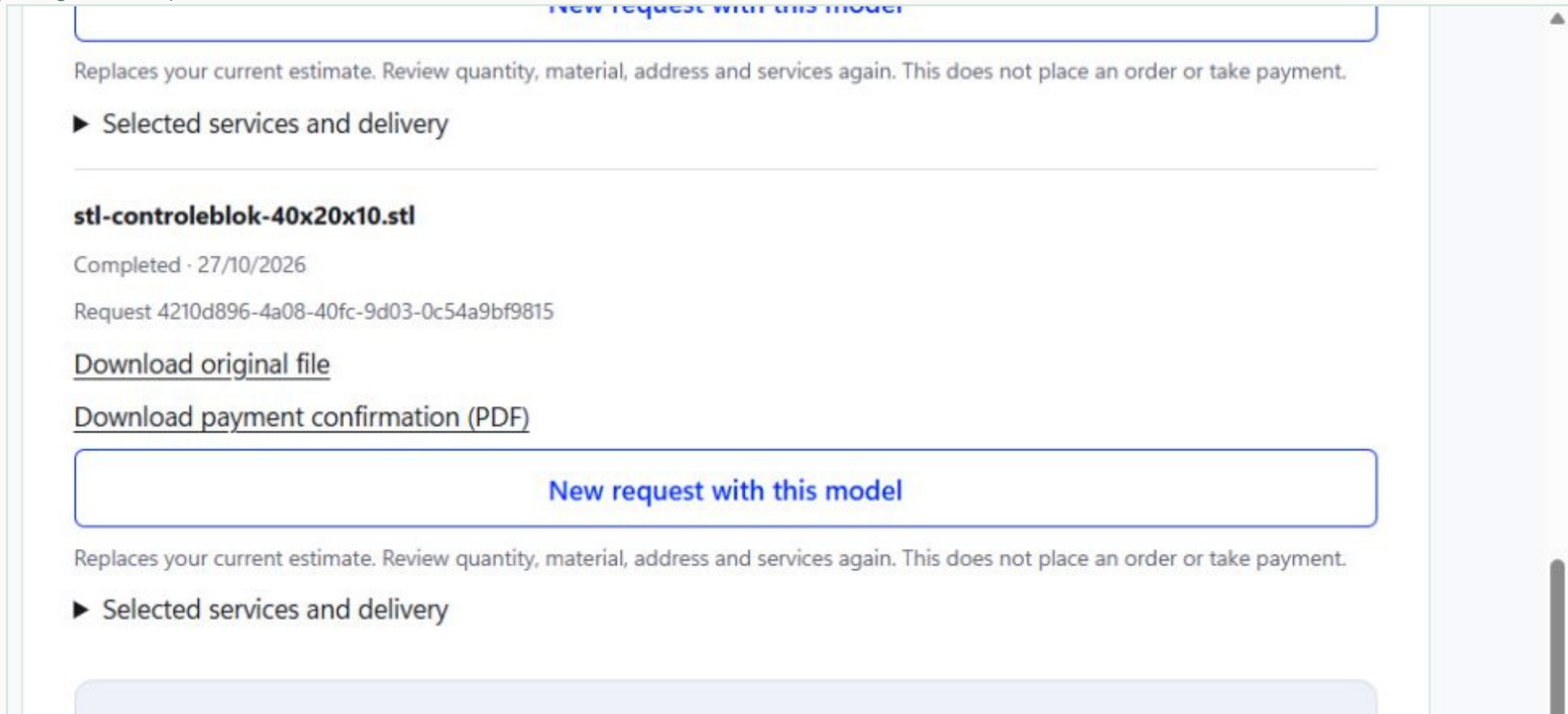
Choose preparation and review. Select only the extras you want, such as support removal, your brand or gift wrapping.
- 2

Choose requested delivery or a date. Read the displayed pricing factor; capacity and the delivery date still need confirmation.
- 3

Select Continue. Check your address, services and date in the final step, then select Save request. Follow the quote under Your requests; delivery still needs confirmation.

Follow payment and request another print

3D printing → Your requests



- 1 At 'Quote ready', check the configuration, address, total and expiry. After reviewing the quote and terms, choose 'Accept quote and pay' when ready.
- 2 Once payment is confirmed, download the payment confirmation PDF. Follow the request status and parcel link when it becomes available.
- 3 Select 'New request with this model' to repeat it. Review material, quantity, address and services again; the previous order remains saved.

Apply for your business

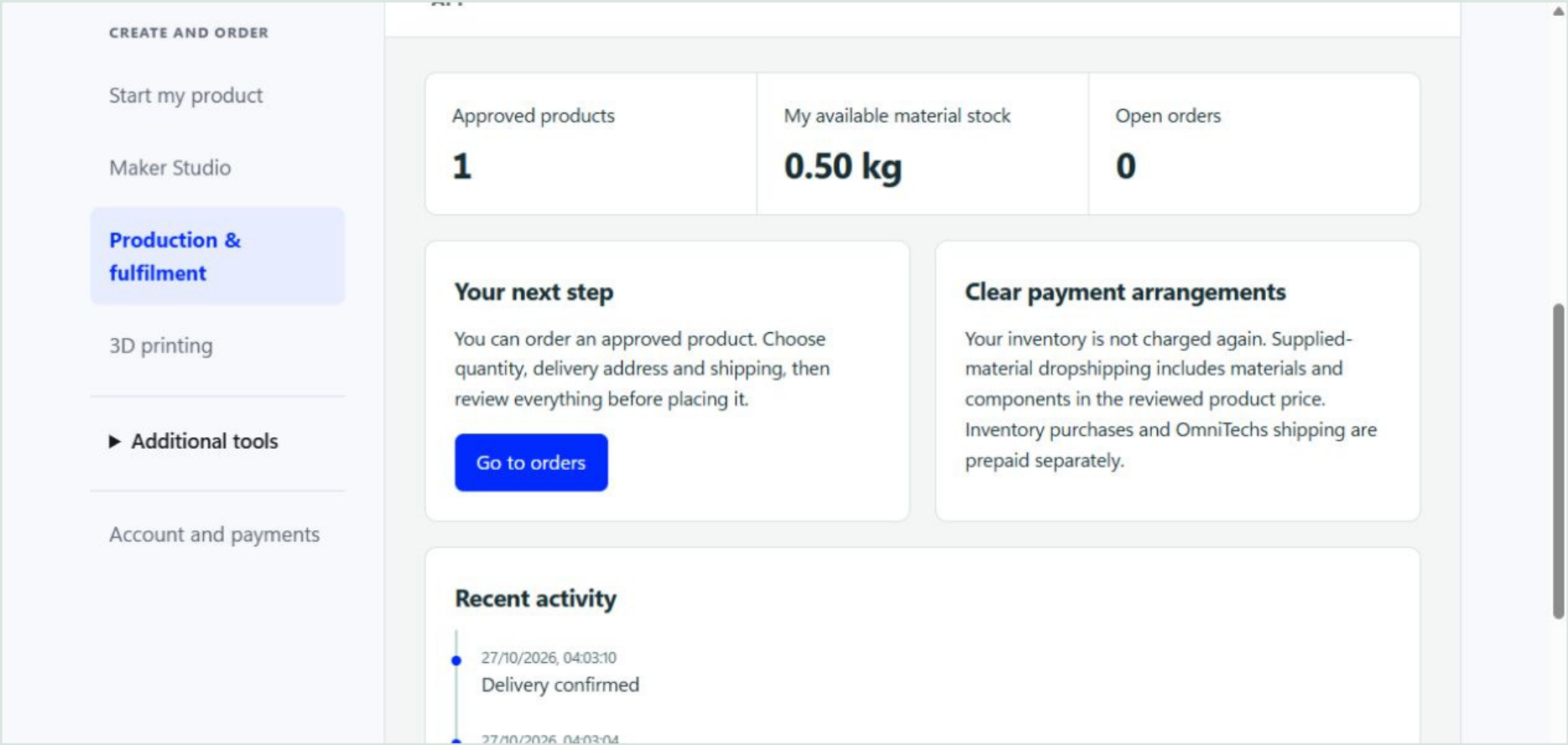
Left menu → Production & fulfilment → Apply for your business

The screenshot shows the 'Apply for your business' page. On the left is a sidebar menu under 'CREATE AND ORDER' with options: 'Start my product', 'Maker Studio', 'Production & fulfilment' (highlighted), '3D printing', '► Additional tools', and 'Account and payments'. The main content area is titled 'OMNITECHS / FULFILMENT' and 'Your products. Our workshop.' with a subtext 'Manage your models, material and orders in one place.' Below this is a green box stating 'Order approved product versions online for production per order and delivery within the Netherlands.' and a link '► Personalization, pre-made stock or another destination?'. Further down is a link '► Help with this step'. The 'GET STARTED' section is titled 'Apply for your business' and includes the text: 'Choose per product: manufacturing with your materials and components, or dropshipping using OmniTechs stock. We review the complete product and confirm its price. Production follows your agreed invoice terms.' To the right of this text is a form with three input fields: 'Business name' (highlighted with a blue border), 'Contact name', and 'Invoice email'.

- 1 Enter your business name, contact name, invoice email and billing address. Add a VAT number when applicable.
- 2 Read the workflow and acknowledgement. Choose your own materials for manufacturing, or OmniTechs materials for dropshipping, per product.
- 3 Submit the application when the details are correct. Your application, product configuration and price require review before ordering production.

Find your business workspace

Production & fulfilment → Overview



- 1

Check your account status and 'Your next step'. An active workspace does not mean every new product has already been approved.
- 2

Use 'Products' for models, 'My materials' for your own material and 'Inventory & purchases' for stock and purchasing.
- 3

Follow orders under 'Orders'. 'Shipping', 'Finance' and 'API' cover the carrier connection, payment summary and automation.

Add a product and its model

Production & fulfilment → Products → + New product

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

Choose your model and configuration

Product name SKU

STL / 3MF

Choose File No file chosen

Private file • up to 256 MB

Material File units

PLA mm

Colour (match your stock label) Product photo · optional

Choose File No file chosen

PNG / JPG · 8 MB

Continue → Your entries stay in place between steps. Only the final button submits them.

- 1 Enter a recognisable product name and SKU. Upload the correct STL or 3MF and check that you have permission to manufacture and sell it.
- 2 Choose material, file units and the exact colour. Add a product photo if useful. Give each configuration a clear identity.
- 3 Select Continue for materials and components. You can go back without losing entries. Calculation and review apply to this product version.

Define materials and complete parts

New product → Continue → Materials and components

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

Complete your product

Who supplies the material?

Manufacturing with my inventory

Manufacturing fees are separate from material purchases. Your inventory is not charged again.

Bill of materials per product

Select each exact material and colour variant. OmniTechs reviews quantities and waste allowance. Customer-owned materials are not charged again.

+ Add material or colour

Components per complete product

Include all required fasteners, lighting, cables and other components. Quantities are pieces per product, not grams.

+ Add component

- 1 Choose manufacturing with your inventory or dropshipping. Add every exact material and colour variant using the material button.
- 2 Use 'Add component' for hardware, lighting, power supplies and the other parts of the finished product. Include required assembly.
- 3 Select Continue and check the summary. Choose Calculate model, review the result, then Submit for review. This does not start production or payment.

Use materials supplied by OmniTechs

Products → + New product → Who supplies the material?

The screenshot displays the 'Complete your product' form in the OmniTechs Customer Panel. On the left is a sidebar with navigation options: 'CREATE AND ORDER', 'Start my product', 'Maker Studio', 'Production & fulfilment' (highlighted in blue), '3D printing', '► Additional tools', and 'Account and payments'. The main form area is titled 'Complete your product' and contains three sections. The first section, 'Who supplies the material?', features a dropdown menu currently set to 'Dropshipping — OmniTechs supplies material'. Below this, a note states: 'OmniTechs confirms material and production prices. You do not need to buy spools. Choose the exact materials below.' The second section, 'Bill of materials per product', instructs the user to 'Select each exact material and colour variant. OmniTechs reviews quantities and waste allowance. Customer-owned materials are not charged again.' and includes a button labeled '+ Add material or colour'. The third section, 'Components per complete product', instructs the user to 'Include all required fasteners, lighting, cables and other components. Quantities are pieces per product, not grams.' and includes a button labeled '+ Add component'.

- 1 Choose 'Dropshipping - OmniTechs supplies material'. This specifies that the product is made using OmniTechs stock.
- 2 Specify materials, colours, components and assembly precisely. OmniTechs reviews the complete configuration and confirms the product price.
- 3 You do not need to buy spools for your own inventory on this route. Approved product pricing includes materials and components; shipping is separate.

Prepare a dropshipping order

Orders → + New order

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

API

New order Close

1 Products 2 Address and shipping 3 Review and order

Step 1 of 3 - Products

What would you like to produce?

Your order reference

Example dropshipping order

Products and material

OmniTechs supplies these materials, included in the approved production price. You do not need to purchase inventory.

Product	Qty
DEMO - desktop organiser (neon)	6

- 1 Enter your order reference. Select an approved dropshipping product and quantity. Use the add-product button for additional items.
- 2 Check the supplied-material message. This route does not require your own material lot. Enter your customer's complete delivery address.
- 3 Select Continue for address and shipping. Select Continue again for costs and final review. Only Place order submits the order.

Check your own material inventory

Production & fulfilment → My materials

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

API

Your material at OmniTechs

Incoming material is not available yet. We confirm receipt.

+ Register delivery

MATERIAL	STATUS	AVAILABLE	RESERVED	CONSUMED
DEMO Filament DEMO synthetic PETG spool - no real stock - DEMO-PETG-BLACK-1KG PETG - DEMO black - 1000 g expected	Received	500 g	0 g	500 g

Buy materials and components

Prices include VAT and apply per pack. Paid materials appear as incoming. Only confirmed physical receipt makes them available for production.

Search name, SKU or colour

No materials are currently offered. You can register your own incoming materials or ask OmniTechs for an exact SKU.

- 1

Find the exact material lot by name or SKU, material, colour and expected quantity. Check its receipt status.
- 2

Read 'Available', 'Reserved' and 'Consumed' separately. Registered or paid incoming material becomes usable after physical receipt is confirmed.
- 3

Register a delivery when sending your own materials. Stock you own is not charged again as material in the production price.

Register an incoming material delivery

My materials → + Register delivery

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

Name / spool reference

Material

PLA

Colour

Expected net weight (g)

Tracking reference - optional

Register delivery

MATERIAL	STATUS	AVAILABLE	RESERVED	CONSUMED
DEMO Filament DEMO synthetic PETG spool - no real stock · DEMO-PETG-BLACK-1KG PETG · DEMO black · 1000 g expected	Received	500 g	0 g	500 g

- 1

Give the delivery a recognisable name or spool reference. Select the correct material and enter the exact colour.
- 2

Enter expected net material weight in grams, excluding the spool and packaging. Add a tracking reference if available.
- 3

Register the delivery and follow the agreed receiving instructions. Wait for receipt confirmation before using the material for production.

Check stock and purchasing

Production & fulfilment → Inventory & purchases

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

DEMO full synthetic receipt, no real hardware received.

INVENTORY & PROCUREMENT

On hand. On the way.
Only physically received stock is available. A supplier link or procurement record is not a payment.

Search SKU, brand or colour

DEMO - PETG - BLACK - 1KG

DEMO Filament · DEMO synthetic PETG spool - no real stock

PETG · DEMO black · 1000 g/pack

	Replenishment needed
On hand	500 g
Available	500 g
Reserved	0 g
Consumed	500 g

- 1

Search the exact SKU, brand or colour. Check available stock, reservations and incoming replenishments.
- 2

Check hardware and other components too. Enough filament alone does not make an assembled product ready for production.
- 3

Buy only offered materials and components that match the approved product. Inventory purchases are prepaid and usable after physical receipt.

Order manufacturing from your inventory

Orders → + New order

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

Your order reference

Example production order

Products and material

Product Qty

DEMO – assembly fixture [geometry placeholder] · € 0,72 100

Exact SKU stock is allocated across lots automatically. Production waits until all materials are present.

DEMO-PETG-BLACK-1KG · 550 g required incl. allowance · 500 g available

DEMO-M3X10-20PACK · 200 pieces required · 0 available

Production waits until every material and component is available.

+ Add product

Continue → Your entries stay in place between steps. Only the final button submits them.

- 1 Enter a useful order reference and select the approved product version. Enter the required quantity.
- 2 Check exact SKU stock and every required component. For older product versions, select the matching material lot. Only received stock is available.
- 3 Select Continue for address and shipping. Missing materials or components can put the order on hold; this does not mean production has started.

Confirm address, shipping and costs

New order → Address and shipping → Continue → Review and order

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

• 100 × DEMO – assembly fixture [geometry placeholder]

Production and included materials

€ 72,00

Processing · once per order

€ 0,65

Packaging

€ 0,00

VAT

€ 15,26

Production invoice

€ 87,91

Manufacturing with your inventory does not charge materials or components again. Supplied-material dropshipping includes the reviewed material and component costs in each product price.

Shipping is separate. Insufficient material puts the order on hold. Pay the production invoice later under your agreed payment terms.

☐ I agree to 100 onboarding units, at least 100 per month, prepaid monthly supplies and packaging, and € 78,00 excl. VAT/month for logistics of 100 products (invoiced separately).

Read and confirm the manufacturing terms above before placing this order.

Place order · invoice later

- 1

Check recipient, email, street, house number, addition, postal code and city. This online order flow supports delivery within the Netherlands.
- 2

Choose your DHL account, OmniTechs DHL or a purchased label. Pay OmniTechs shipping after its quote; pay your own carrier directly.
- 3

Select Continue and review address, quantities, costs and payment arrangements. Deliberately confirm any required manufacturing terms before placing the order.

Connect your own DHL account

Production & fulfilment → Shipping

The screenshot displays the 'API' section of the OmniTechs Customer Panel. On the left is a sidebar with navigation links: 'CREATE AND ORDER', 'Start my product', 'Maker Studio', 'Production & fulfilment' (highlighted in blue), '3D printing', '► Additional tools', and 'Account and payments'. The main content area is titled 'API' and features a section 'Ship using your DHL account'. This section includes the text: 'Connect your DHL eCommerce Netherlands account. DHL bills you under your own contract.' and 'Contract rates are not automatically retrieved by this API. Your DHL contract remains authoritative. You can also choose OmniTechs DHL per order and pay shipping immediately.' Below this text is a yellow box with the text 'Application under review'. To the right is a form with three input fields: 'DHL user ID', 'DHL API key', and 'DHL account number'. Below the fields is a note: 'Your key is encrypted at rest and never returned to the browser.' and a blue button labeled 'Validate and connect'.

- 1 Use this connection with your own DHL eCommerce Netherlands contract. Enter the user ID, API key and account number.
- 2 Select 'Validate and connect' and check its status. Never share API keys through order notes or support requests.
- 3 Your DHL contract determines your carrier rates. Without this connection, choose another available shipping route on the order.

Follow production and delivery

Production & fulfilment → Orders

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

API

Orders

+ New order

Search order or invoice

StatusAll statuses▼

1 orders

ORDER	STATUS	INVOICE	SHIPPING	ACTION
DEMO-MFG-ORDER-20261027 10/27/2026 · 100 items	Delivery confirmed	€ 87,91 Paid	Own label accepted DEMO-MFG-0001	Download label

Previous1 / 1Next

- 1

Search by order reference or invoice and filter by status. Select the order reference to open its details.
- 2

Follow waiting for inventory, ready for production, in production, packed and shipped. The order shows when delivery has been recorded.
- 3

Open the order for status, invoice and help. The selected order stays open after refresh. Use Back or browser history to return to the list.

Download your production invoice

Orders → open an order → Production invoice

DEMO Recipient · Teststraat 1 · Groningen

PRODUCTION INVOICE

DS-00000001

Download invoice (PDF)

DEMO Dropship Studio — synthetic · DEMO synthetic billing address, Teststraat 1, 9713 TN Groningen, Netherlands

2 × DEMO – desktop organiser [geometry placeholder]	€ 0,54
Processing	€ 0,65
Packaging	€ 9,10
BTW / VAT	€ 2,16
Total	€ 12,45
Paid	

- 1

Check the invoice number, business details, product lines and quantities. The invoice belongs to the selected product version and order.
- 2

Review processing, packaging, VAT, total and payment status. Production, inventory purchases and shipping have separate payment arrangements.
- 3

Select 'Download invoice (PDF)' and retain it for your records. Report any discrepancy with the relevant order.

Report a question, damage or return

Open order → Ask a question or request help with damage, a return or replacement

▼ Ask a question or request help with damage, a return or replacement

Your request and the OmniTechs response remain visible with this order. A request is not an approved return, refund or replacement order. Wait for the agreed next step before sending anything back.

An open request holds new labels and dispatch until OmniTechs records the resolution. This does not cancel production or payments.

What is your request about?

Question ▼

Describe your question and the next step you need

10-500 characters. Include only what this order needs; do not enter bank details or unrelated personal information.

Save request with this order

- 1 Open the form on the correct order. Choose a question, damage, return request or replacement request.
- 2 Explain what happened and the next step you need in 10 to 500 characters. Include only information necessary for this order.
- 3 Select 'Save request with this order' and follow 'Requests and updates'. Wait for the agreed resolution before sending anything back.

Read your payment summary

Production & fulfilment → Finance

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

API

Finance

Refresh

Production outstanding
€ 0,00

Production received
€ 87,91

Checkout net received
€ 0,00

Checkout refunded
€ 0,00

Operational payment summary. Original invoices are retained; a refund does not adjust inventory or issue a credit note.

- 1

Review outstanding and received production payments, plus checkout amounts not yet received or refunded.
- 2

Select 'Refresh' for an updated summary. Compare discrepancies with the relevant order and original invoice.
- 3

This is an operational payment summary. A refund does not automatically adjust stock or issue a credit note.

Develop a 3D model

Left menu → Additional tools → Generate models

The screenshot shows the 'OMNITECHS / 3D STUDIO' interface. On the left is a sidebar with a 'CREATE AND ORDER' section containing links for 'Start my product', 'Maker Studio', 'Production & fulfilment', and '3D printing'. Below this is an 'Additional tools' section with a dropdown arrow, and 'Generate models' is highlighted in blue. Other links in this section are 'Smart Links', 'Websites', and 'API & tokens'. The main content area has a header with 'OMNITECHS / 3D STUDIO' and 'Your idea. Your object.' followed by the tagline 'Create the shape. Refine the details. Have it made.' In the top right corner, it shows 'Available balance' as '€0.00' with a link to 'Balance and payments'. The main workspace is divided into three columns. The first column contains a 'Project name' input field with the placeholder 'For example: my desk lamp', a 'What would you like to do?' dropdown menu set to 'Text → 3D', and a 'Describe your idea' text area with the placeholder 'Shape, proportions, details and intended use...'. The second column features buttons for 'Golden horse' and 'Holiday deer', an 'Example model' button, a note 'Example model — not your design yet', and a 'Textured' dropdown menu. Below these are controls for 'Rotate · Zoom · Pan' and a small 3D model of a horse head. The third column has a 'My projects' section with a 'New' button and a checkbox for 'Show archive', a 'Versions' section with the text 'Your first version will appear here. Every operation is saved separately.', and a 'Compare an earlier version' dropdown menu currently set to 'No comparison'.

- 1 Name your project and choose a route, such as text or a photo to 3D. Describe the object and the style you need.
- 2 Check current availability, output and price before starting a paid generation. Complete your product brief first if essential details are missing.
- 3 Keep the chosen design version. A generated model still needs review for dimensions, function, rights and manufacturability before production.

Create a Smart Link draft

Left menu → Additional tools → Smart Links

Refresh subscription status

New draft Refresh list

Title

Introduction

Colour

Forest

Action 1

Button text HTTPS URL

https://

Add action Save draft

- 1 Enter a title and short introduction. Choose colours and add buttons with useful labels and the correct HTTPS destinations.
- 2 Review the preview and available desktop and mobile views. Put the action that matters most to your visitor first.
- 3 Use 'Save draft'. Separately check available activation or publication and the terms that apply before making a commitment.

Save a website project draft

Left menu → Additional tools → Websites

The screenshot shows a web interface for saving a website project draft. On the left is a vertical navigation menu with the following items: 'Start my product', 'Maker Studio', 'Production & fulfilment', '3D printing', '▼ Additional tools' (expanded), 'Generate models', 'Smart Links', 'Websites' (highlighted in blue), 'API & tokens', and 'Developer documentation'. The main content area has a light green banner at the top stating: 'Self-service publishing is not available yet. Your draft does not use your free website allocation. Domain and publishing follow when hosting is enabled.' Below the banner are several form fields: 'Project name' (a text input), 'What should your website do?' (a larger text area with placeholder text 'Audience, pages, visual style and features...'), 'Platform' (a dropdown menu with 'Recommend one' selected), and 'Purpose' (a dropdown menu with 'Website' selected). A large blue button labeled 'Save project draft' is positioned below these fields. At the bottom of the main area, there is a section titled 'Your projects' with a 'Refresh list' button. Below this, the text 'No website drafts yet' is partially visible. A vertical scrollbar is on the right side of the main content area.

- 1 Enter the project name and purpose. Describe what the site must do and choose website or shop when the interface asks.
- 2 Choose a platform or ask for a recommendation. Describe the content, forms and integrations needed to achieve the goal.
- 3 Select 'Save project draft'. This screen stores a brief; self-service publication is not yet available here.

Set up focused API access

Left menu → Additional tools → API & tokens

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

▼ Additional tools

Generate models

Smart Links

Websites

API & tokens

☐ dropshipping:read

☐ dropshipping:write

☐ dropshipping:pay

☒ prints:read

☐ prints:write

☐ prints:pay — Spend prepaid balance on reviewed print quotes; configured automatic top-ups may be used

☐ links:read

☐ links:write

☐ websites:read

☐ websites:write

☐ websites:pay — Spend prepaid balance on annual website upgrades

☐ generation:read

☐ generation:write

Create token

Your connections

No tokens yet.

Use the API

[Read the API guide](#) · [OpenAPI JSON](#)

- 1 Give the connection a recognisable name and suitable expiry. Use the developer documentation when preparing your integration.
- 2 Select only the read, write and payment permissions it needs. Payment scopes can spend balance; grant them deliberately to your own integration.

- 3 Create a token when ready and store it securely. Never put it in public code or messages. Revoke connections you no longer use.

Manage sessions, payments and balance

Left menu → Account and payments

CREATE AND ORDER

Start my product

Maker Studio

Production & fulfilment

3D printing

► Additional tools

Account and payments

Save password

Active browser sessions

Revoking a session can also sign out this browser. Sessions expire after 30 days.

Started 27/10/2026, 07:15:40 · Expires 26/11/2026, 07:15:40

Revoke session

Sign out all devices

Automatically top up API balance

Your app spends prepaid balance. No required generation subscription. With your consent, we replenish your balance at the chosen threshold or when insufficient for an operation you request, within your monthly limit.

Disabled · Committed/paid this UTC calendar month: €0.00

Refresh payment status and balance

Top up when balance ≤ (€)

Amount per top-up (€)

- 1

Change your password using the three password fields. Review browser sessions and revoke only sessions you intend to sign out.
- 2

Find payments and balance movements farther down the page. Read the amounts and terms before setting up a payment method or automatic top-ups.
- 3

Automatic top-ups need your consent, threshold, amount and monthly cap. For help, use the request form on your order or sina@omnitech.nl.