

LAPP GROUP NORTH AMERICA

3D/CAD E-SERVICE USER GUIDE



LAPP GROUP

LAPP 3D/CAD e-Service

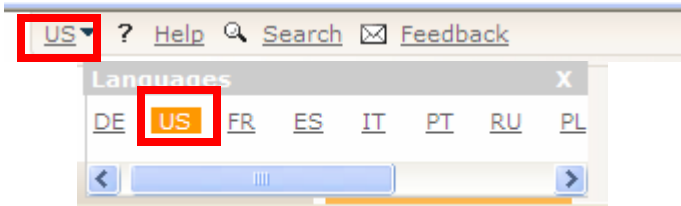
User Guide

How to access the Lapp 3D/CAD e-Service?

Click the following link:

<http://lapp.partcommunity.com/PARTcommunity/Portal/lapp>

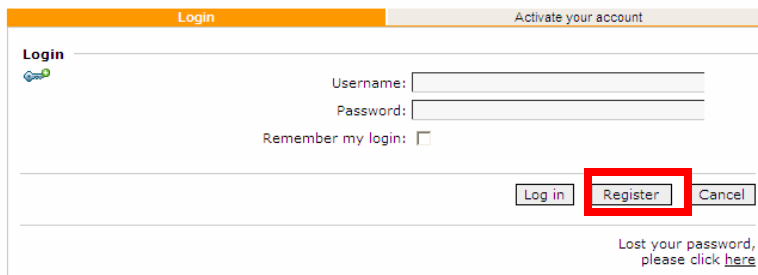
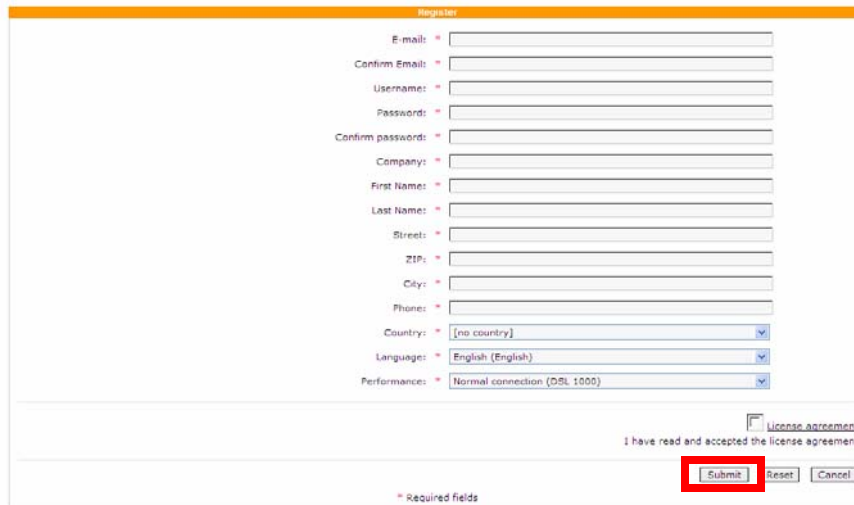
If you have already registered, enter your Username and Password in the fields provided.



How to sign up for the Lapp 3D/CAD e-Service?

If this is your first visit, click on the “register” and fill out all the field provided in the registration form.

After completing and submitting the form, an email will be sent to activate your account.

A screenshot of the 'Login' and 'Activate your account' form. The 'Login' section has fields for 'Username:' and 'Password:', and a 'Remember my login:' checkbox. Below these fields are three buttons: 'Log in', 'Register' (highlighted with a red box), and 'Cancel'. At the bottom right, there is a link: 'Lost your password, please click [here](#)'.A screenshot of the 'Register' form. It contains several input fields: 'E-mail:', 'Confirm Email:', 'Username:', 'Password:', 'Confirm password:', 'Company:', 'First Name:', 'Last Name:', 'Street:', 'ZIP:', 'City:', 'Phone:', 'Country:' (with a dropdown menu showing '[no country]'), 'Language:' (with a dropdown menu showing 'English (English)'), and 'Performance:' (with a dropdown menu showing 'Normal connection (DSL 1000)'). At the bottom, there is a checkbox for 'License agreement' and the text 'I have read and accepted the license agreement'. Below this are three buttons: 'Submit' (highlighted with a red box), 'Reset', and 'Cancel'. A legend at the bottom left indicates '* Required fields'.

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How to activate your account (for first time-users only)?

After completing and submitting the registration form, an confirmation email will be sent to you to activate your account. Simply enter your email and activation code provided to you.

If you have lost your confirmation email, simply click “Resend activation mail” and the confirmation will be resent.

Activate your account

Username:

Activation Code:

Please check your mail box and click on the link in the activation email If there are any problems we will help you under the following e-mail address support@partcommunity.com

Resend activation mail: [here](#)

How to generate 3D/CAD drawings?

Make your selection by clicking on the menu tree on the left side of the screen or by selecting on of the EPIC®, SKINTOP® or SILVYN® box on the right hand side.

Catalog

- Lapp (5)
 - EPIC® Industrial Connectors (3)
 - SILVYN® Protective Cable Conduit systems (5)
 - SKINTOP® Cable glands (13)
 - copyright
 - Content of the CAD catalog in PARTsolutions

Symbols

- EPIC® Industrial Connectors (3)
- SILVYN® Protective Cable Conduit systems (5)
- SKINTOP® Cable glands (13)
- copyright
- Content of the CAD catalog in PARTsolutions

Please note:

NPT Drawings are available within the PG and Metric folder headings. When searching for liquid tight, non-metallic strain relief product groups, please use the following 3D/Product Search Headings.

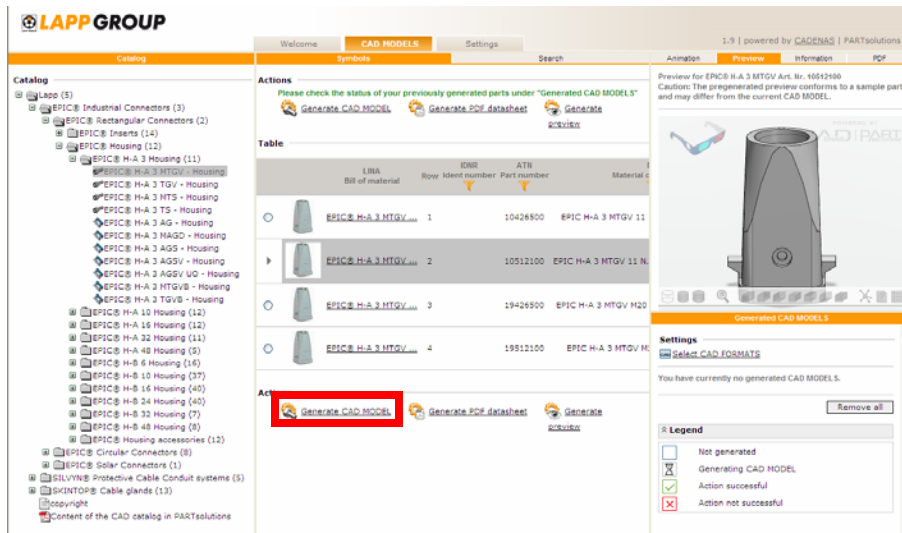
	Lapp USA Catalog	3D/CAD Headings
NPT	SKINTOP® SLN/SLRN	SKINTOP® ST NPT/STR NPT
PG	SKINTOP® SL/SLR	SKINTOP® ST/STR
Metric	SKINTOP® SLIM/SLRM	SKINTOP® ST-M/STR-M

LAPP 3D/CAD e-Service

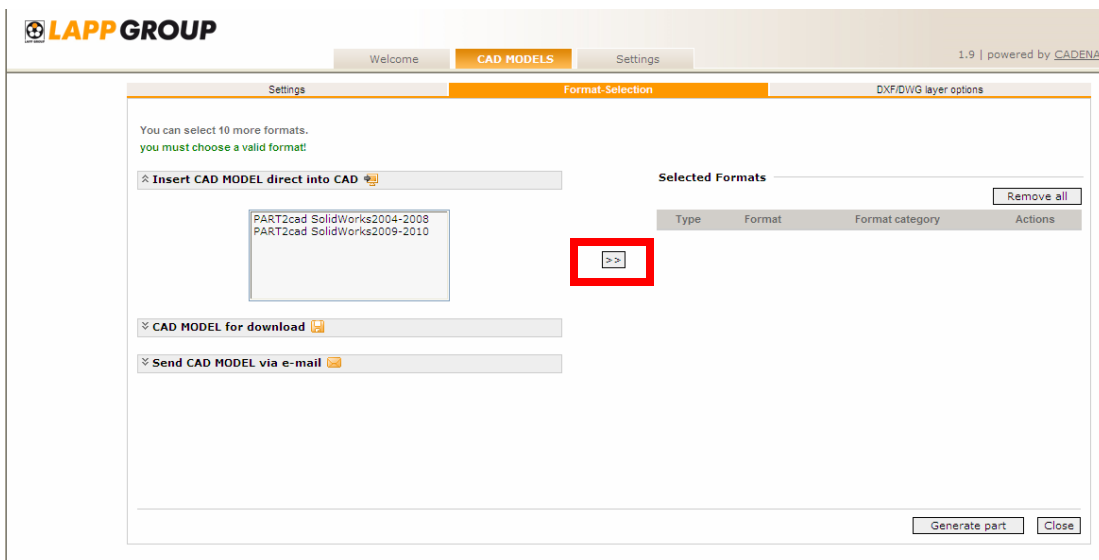
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How to generate a 3D/CAD Model?

After you have made your product selection, click on “generate CAD MODEL” which will take you to a new screen for you to select your specific formatting requirements.



The CAD models can be exported onto your own CAD system, downloaded or emailed. After each formatting criteria selection, make sure to click the “double arrow” so that it is captured in the system.



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How to generate a 3D/CAD PDF datasheet?

After you have made your selection, select “Generate PDF Datasheet” which will automatically generate a downloadable document with interactive drawing.

The screenshot shows the LAPP GROUP CAD MODELS interface. The 'Actions' menu at the top has 'Generate PDF Datasheet' highlighted in red. In the table below, the first row is also highlighted in red. The table contains the following data:

LIBA	IDNR	ATN	Material
Bill of material	Row	Ident number	Part number
	1	10426500	EPIC H-A 3 MTGV 11
	2	10512100	EPIC H-A 3 MTGV 11 N
	3	19426500	EPIC H-A 3 MTGV M20
	4	19512100	EPIC H-A 3 MTGV M

The 'Actions' menu at the bottom also has 'Generate PDF Datasheet' highlighted in red. The right sidebar shows a 3D model of the part and a 'Generated CAD MODELS' section with a 'Settings' panel.

The status of your request can be viewed on the area below. Once your request has been processed, a green checkmark will appear. You can then proceed with downloading the PDF document.

The screenshot shows the LAPP GROUP CAD MODELS interface after the request has been processed. The 'Generated CAD MODELS' section in the right sidebar now shows a green checkmark next to the part name 'EPIC H-A 3 MTGV Art. Nr. 10512100'. The 'Actions' menu at the bottom also has 'Generate PDF Datasheet' highlighted in red. The table below shows the same data as in the previous screenshot:

LIBA	IDNR	ATN	Material
Bill of material	Row	Ident number	Part number
	1	10426500	EPIC H-A 3 MTGV 11
	2	10512100	EPIC H-A 3 MTGV 11 N
	3	19426500	EPIC H-A 3 MTGV M20
	4	19512100	EPIC H-A 3 MTGV M

The 'Generated CAD MODELS' section in the right sidebar now shows a green checkmark next to the part name 'EPIC H-A 3 MTGV Art. Nr. 10512100'. The 'Actions' menu at the bottom also has 'Generate PDF Datasheet' highlighted in red. The right sidebar also shows a 'Legend' section with the following items:

- Not generated
- Generating CAD MODEL
- Action successful
- Action not successful

Consult the following tables to find the exact liquid tight, non-metallic strain relief part number of interest: [SKINTOP® SLN](#), [SKINTOP® SLRN](#), [SKINTOP® SL](#), [SKINTOP® SLR](#), [SKINTOP® SLM](#), [SKINTOP® SLRM](#), [SKINTOP® SLN FLEX](#), [SKINTOP® SLRN FLEX](#), [SKINTOP® SL FLEX](#), [SKINTOP® SLR FLEX](#), and [SKINTOP® SL-M FLEX](#)

ÖLFLEX®

Power and Control Cables

SKINTOP®

Cable Glands

SILVYN®

Conduit

ETHERLINE®

Industrial Ethernet

EPIC®

Connectors

UNITRONIC®

Data Cables

FLEXMARK®

Marking Systems

HITRONIC®

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