תהליך	תוכנה
...File > Save As Set Save As... file type to STL Options > Resolution > Fine (or Custom) OK	Solidworks
...File > Save As Set Save As... file type to STL. Options > Select export options	Solid Edge
3DS Max Application Menu > Export > StereoLitho (*.STL)	3DS Max
Output > Send panel > Export At the Command prompt, enter export. In the Export Data dialog box, enter a filename. Under Files of Type, select Lithography (*.s and click Save. Select one or more solid objects.	AutoCAD
File > 3D Print Under Refinement / Refinement options, select export settings. Output > untick "Send to 3D Print Utility" > OK > Save	Fusion 360
File > Print > 3D Print Preview Save Copy As... (top left of window) > Sav	Inventor
Right click on [Part Name] on bottom right Export Under Format, select STL. Specify model units. Select export settings.	Onshape
File > Save As... > Save a Copy Change Type to Stereolithography (*.stl).	PTC Creo

Click OK > a new Export STL dialog will op . Under Deviation Control, change export settings.	
…File > Save As In the Save As... box, select Stereolithography [*.stl].	Rhino
רידו את הפלאגין של SKETCHUP להמרת קבצי STL tp://sketchupplugins.com/plugins/convert-s ketchup-skp-files-to-dxf-or-stl/ ובתוכנה: Tools > Export to DXF or STL	Sketchup
ללו את כמות הפוליגונים ככל האפשר לפי הצורך DECIMATION MASTER Zplugin > 3D Print Hub > Export as STL.	ZBrush