

SLIM-2.0.0

What's new in this version

- Batch project import for both faceting and sawing projects. Supported formats:
 - Cap2Obj single OBJ file format
 - flags: cap2obj.py -o obj --marks --saws --polish # for sawing projects
 - remove --saws and marks to make a faceting project
 - Zipped OBJ file directory (+ 3d models in OBJ format)
 - *_SawsMD.ini - only defines Saws and Pies to import, order doesn't matter
 - *_GalaxySymbols.obj + *_GalaxySymbols.csv - define galaxy marks for the project
 - *_Saw*.obj and *_Pie*.obj - define saws and pies of the project
 - *_Polish*.obj - define polish models for the project
 - All this files have to be zipped into one archive and after that they can be uploaded to the server
- Proper support for direct import of Sarine sawing projects
 - Automatic suggestion of optimal glue point and optimal initial sawing order
 - Order that allows to do as much sawing as possible in one go
 - Visualization of Galaxy Marks if they are present in the project to assist with correct gluing of the stone from 3D view of glue point
 - Capability to define custom glue point for sawing projects with automatic recalculation of sawing direction
- Custom glue point feature for faceting projects
 - For projects where in the area of the table there is a lot of material it may be beneficial to glue stone to another place to ensure it doesn't fall off to early
- Infinite scroll view of projects list and recognition list

Videos

Sawing projects import	Change glue point in faceting
Your browser does not support the HTML5 video element	Your browser does not support the HTML5 video element