NAGFORM

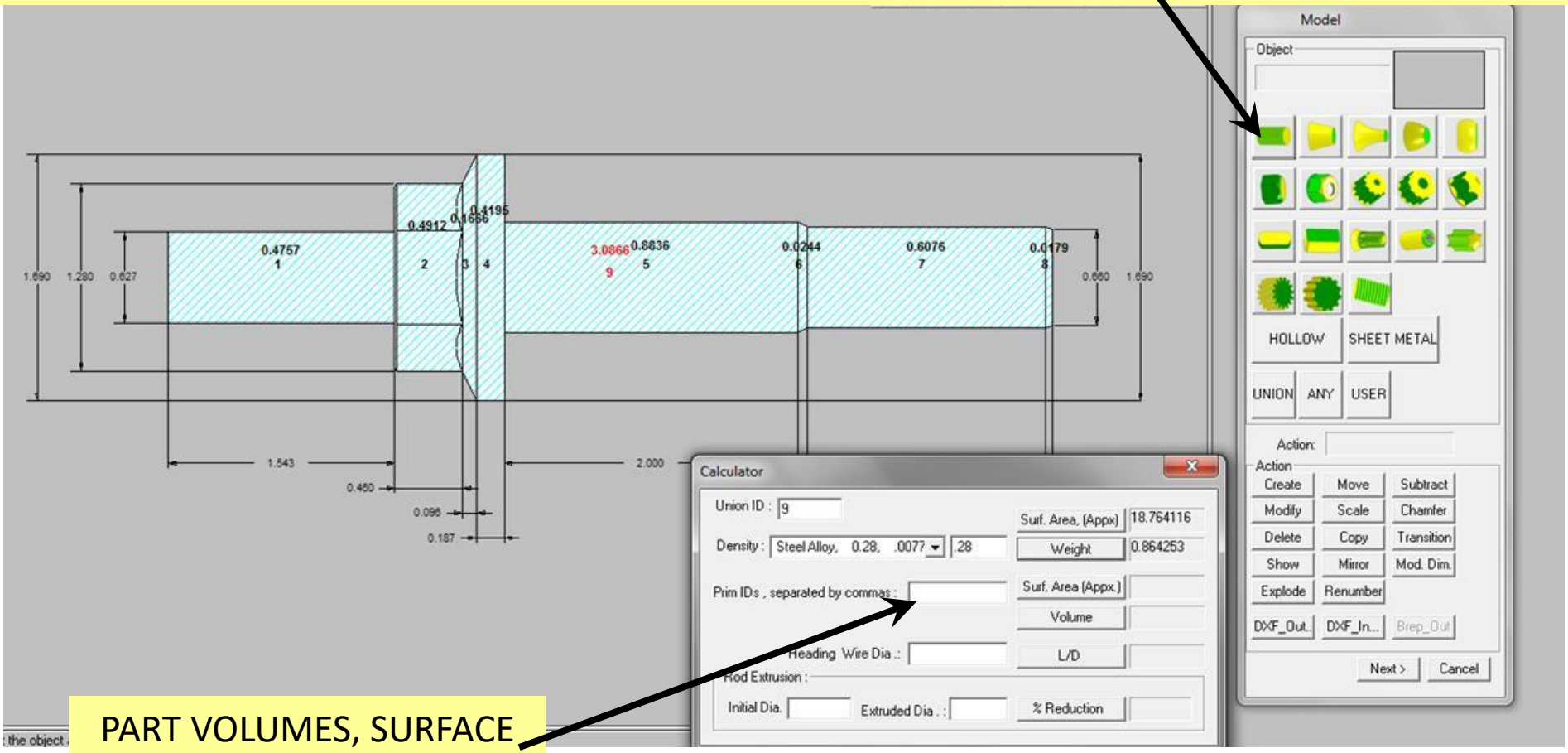
PROGRESSION DESIGN SOFTWARE

Metal Forming Systems, Inc.
7974 N. Lilley Road
Canton MI -48187
www.nagform.com

SAMPLE PART RESULTS USING NAGFORM

NAGFORM DESKTOP (MODEL SECTION)

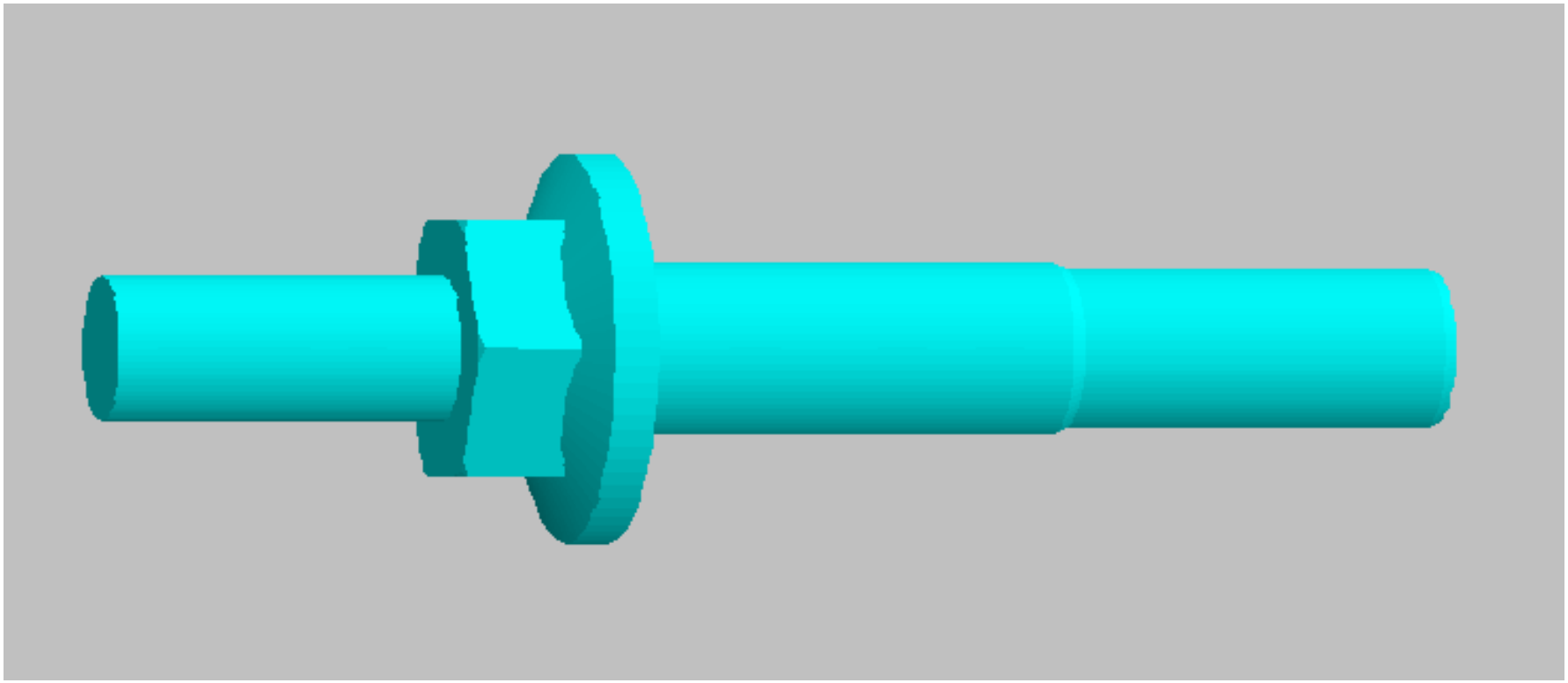
The User creates the part by adding the primitives and specifying the dimensions



PART VOLUMES, SURFACE AREA AND WEIGHT

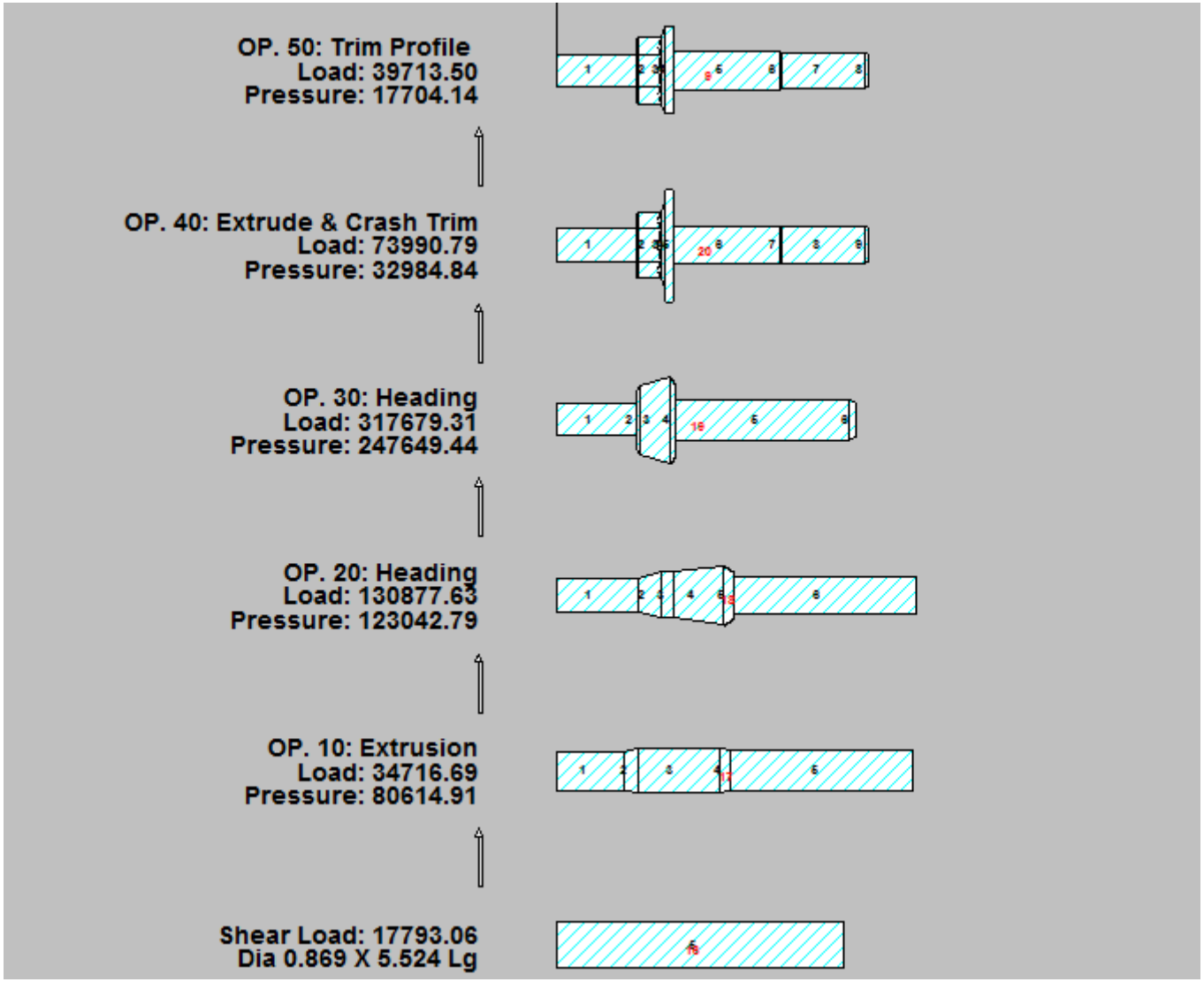
SAMPLE PART RESULTS USING NAGFORM

PART 3D RENDERED VIEW



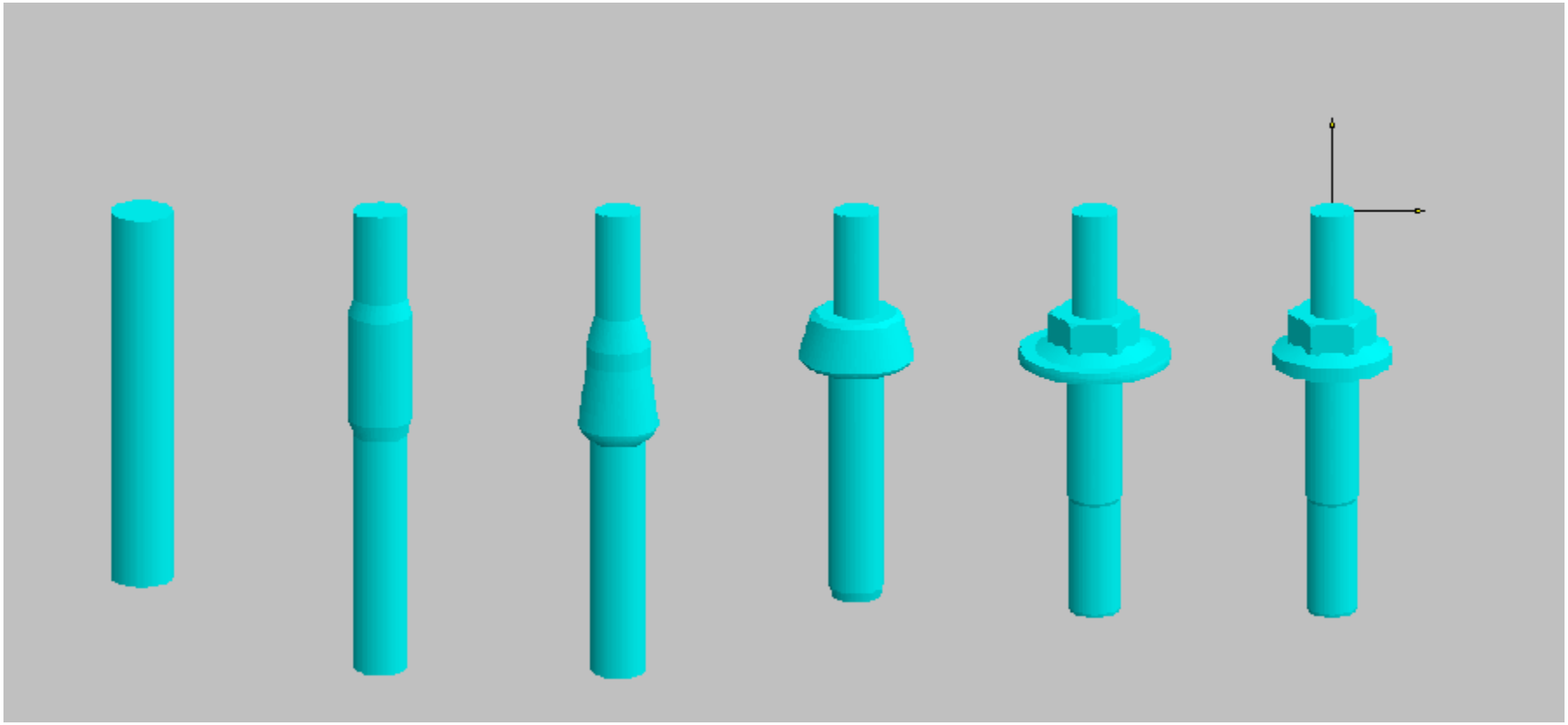
SAMPLE PART RESULTS USING NAGFORM

PROGRESSION DESIGN



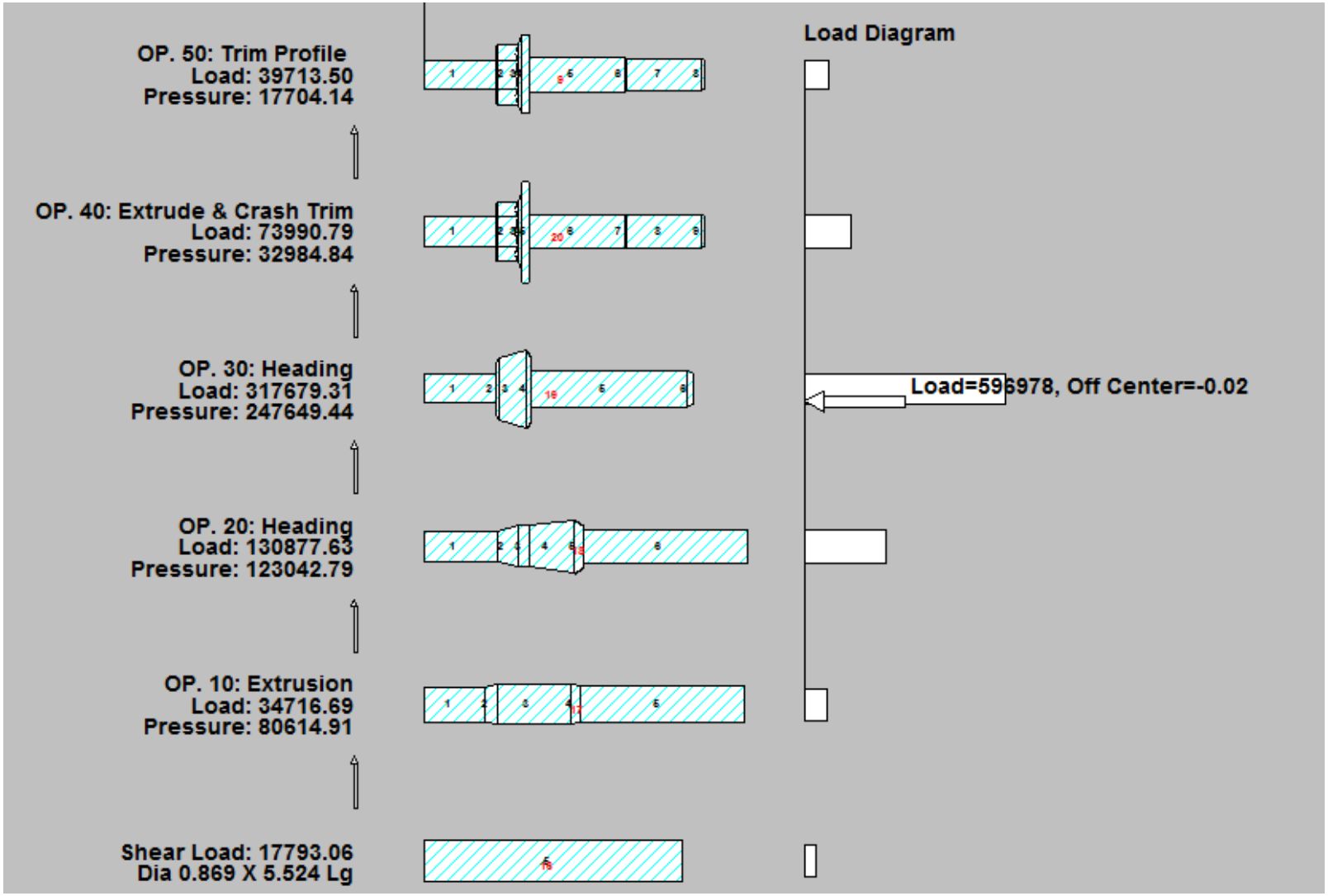
SAMPLE PART RESULTS USING NAGFORM

PROGRESSION DESIGN – 3D RENDERED VIEW



SAMPLE PART RESULTS USING NAGFORM

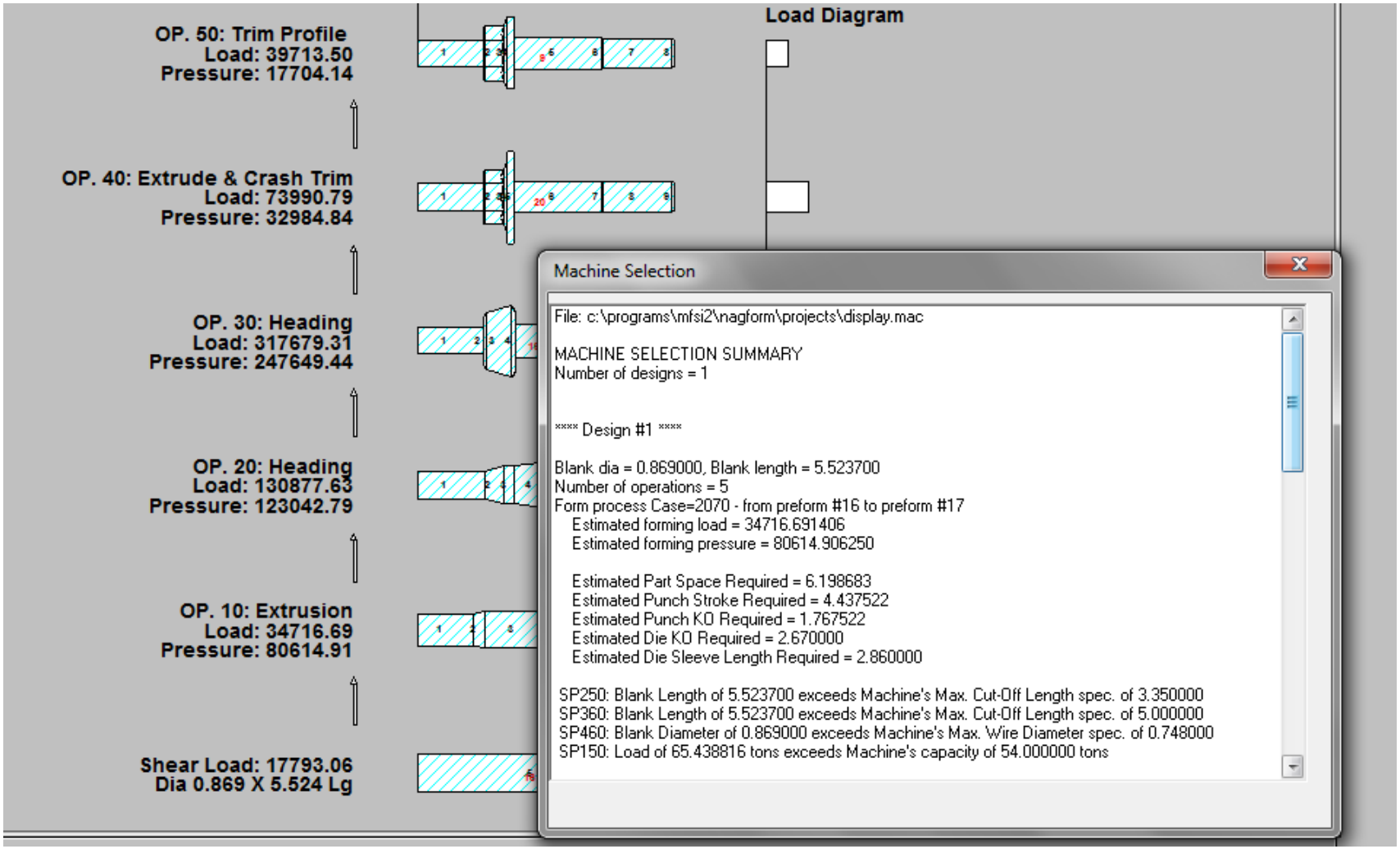
ESTIMATED TOOL LOADS



SAMPLE PART RESULTS USING NAGFORM

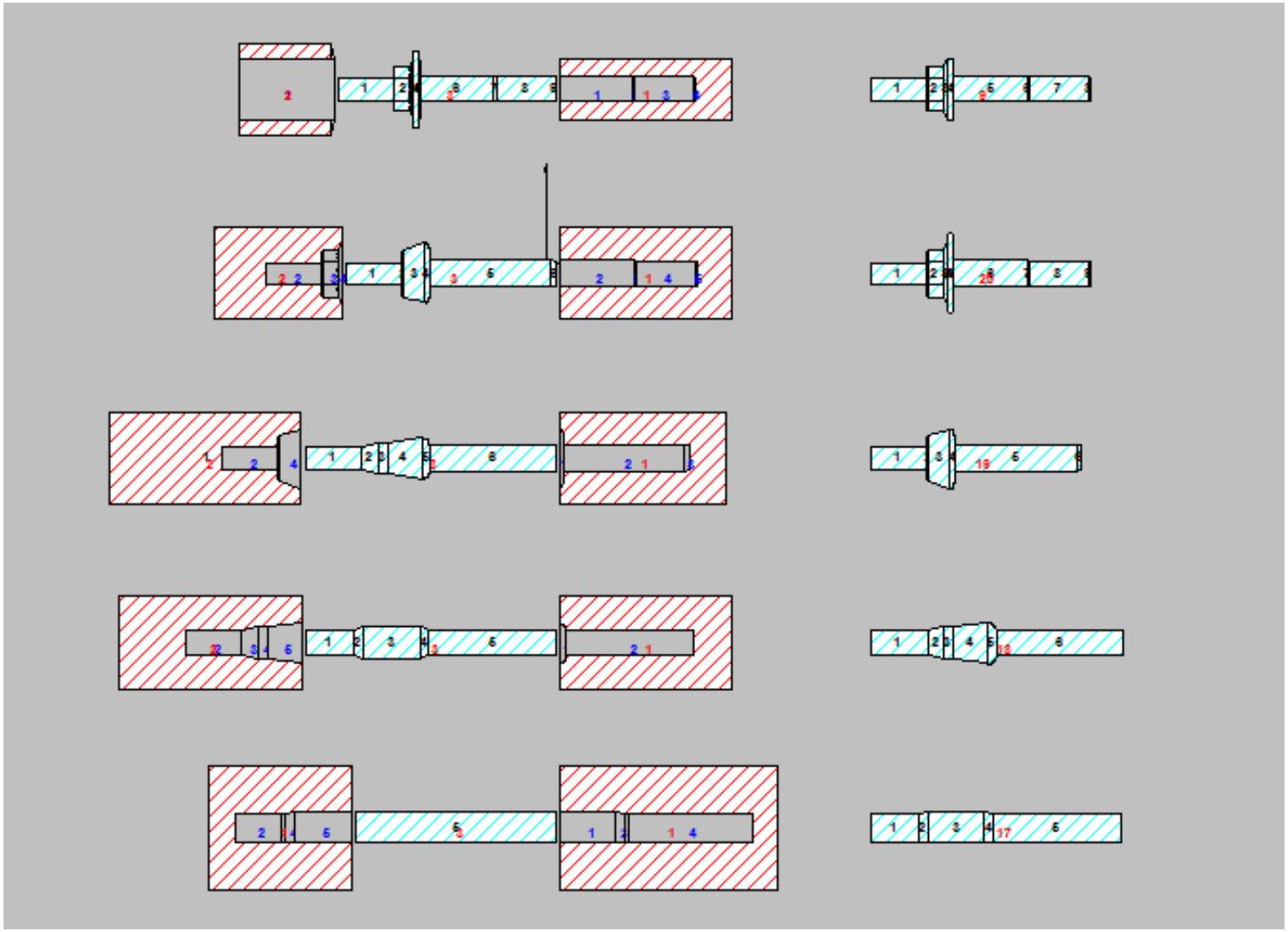
MACHINE SUMMARY

TELLS THE USER WHICH OF THEIR MACHINES WILL BE ABLE TO MAKE THE DESIGN



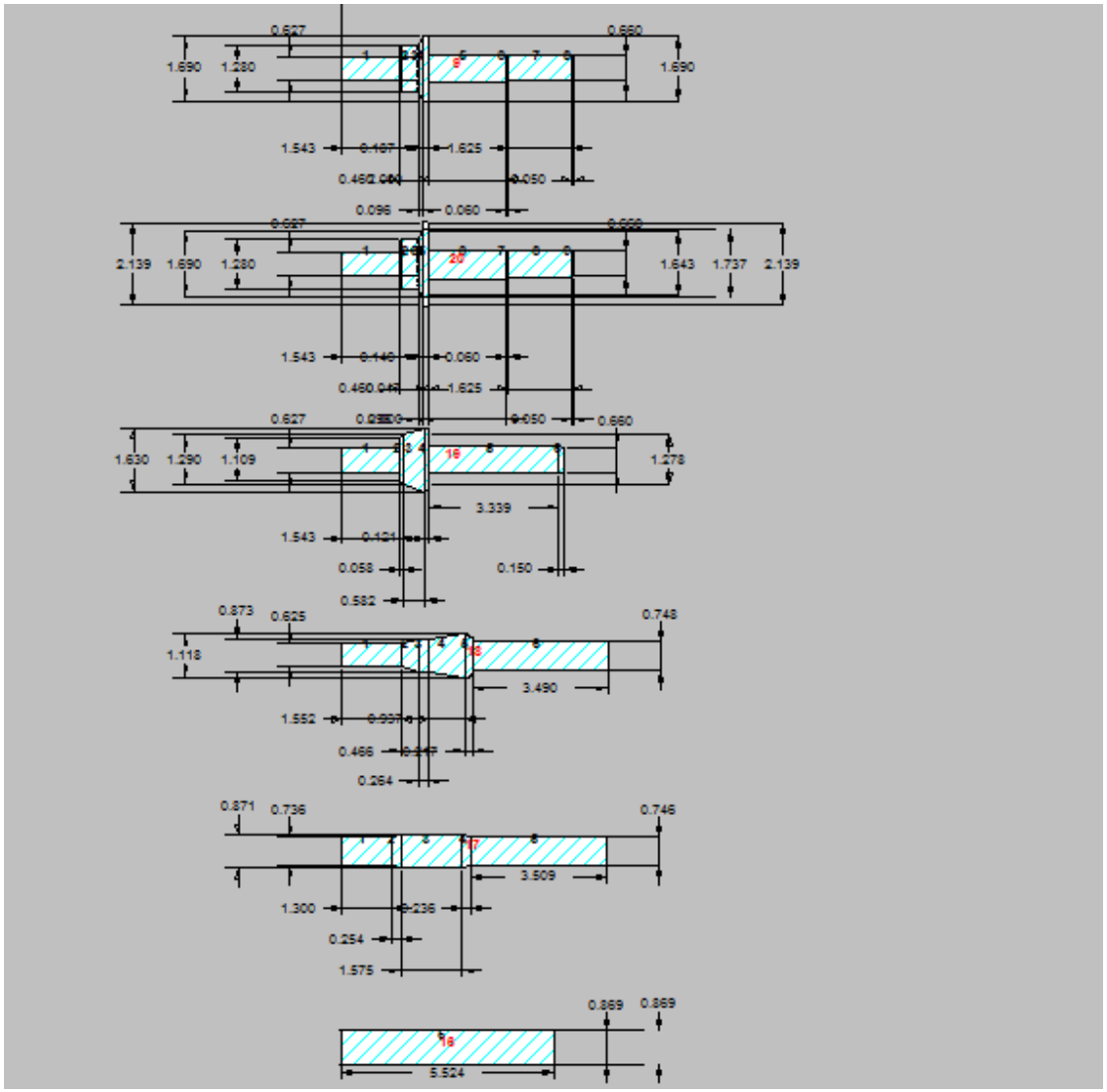
SAMPLE PART RESULTS USING NAGFORM

DEFAULT TOOLING



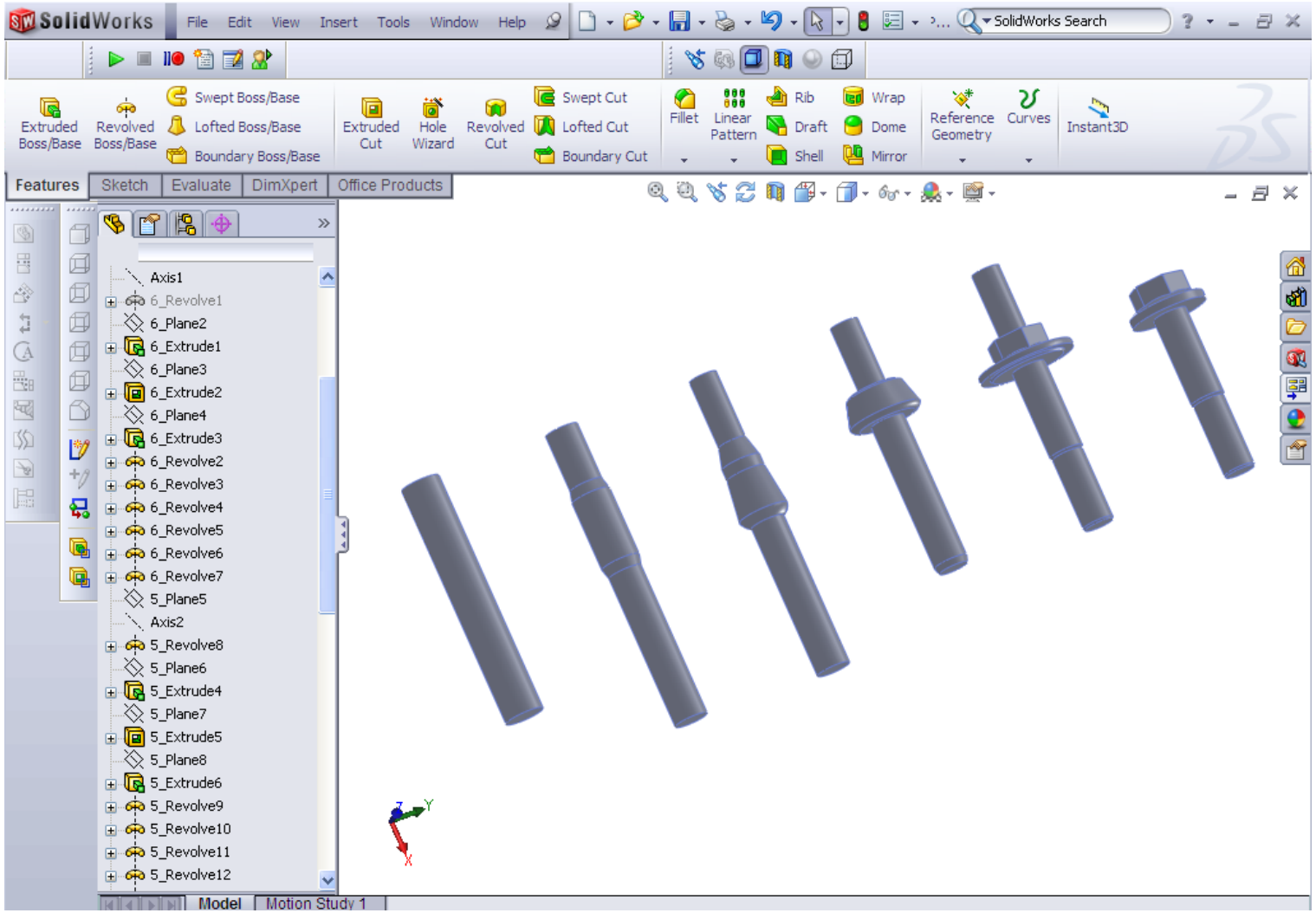
SAMPLE PART RESULTS USING NAGFORM

PROGRESSION DIMENSIONS



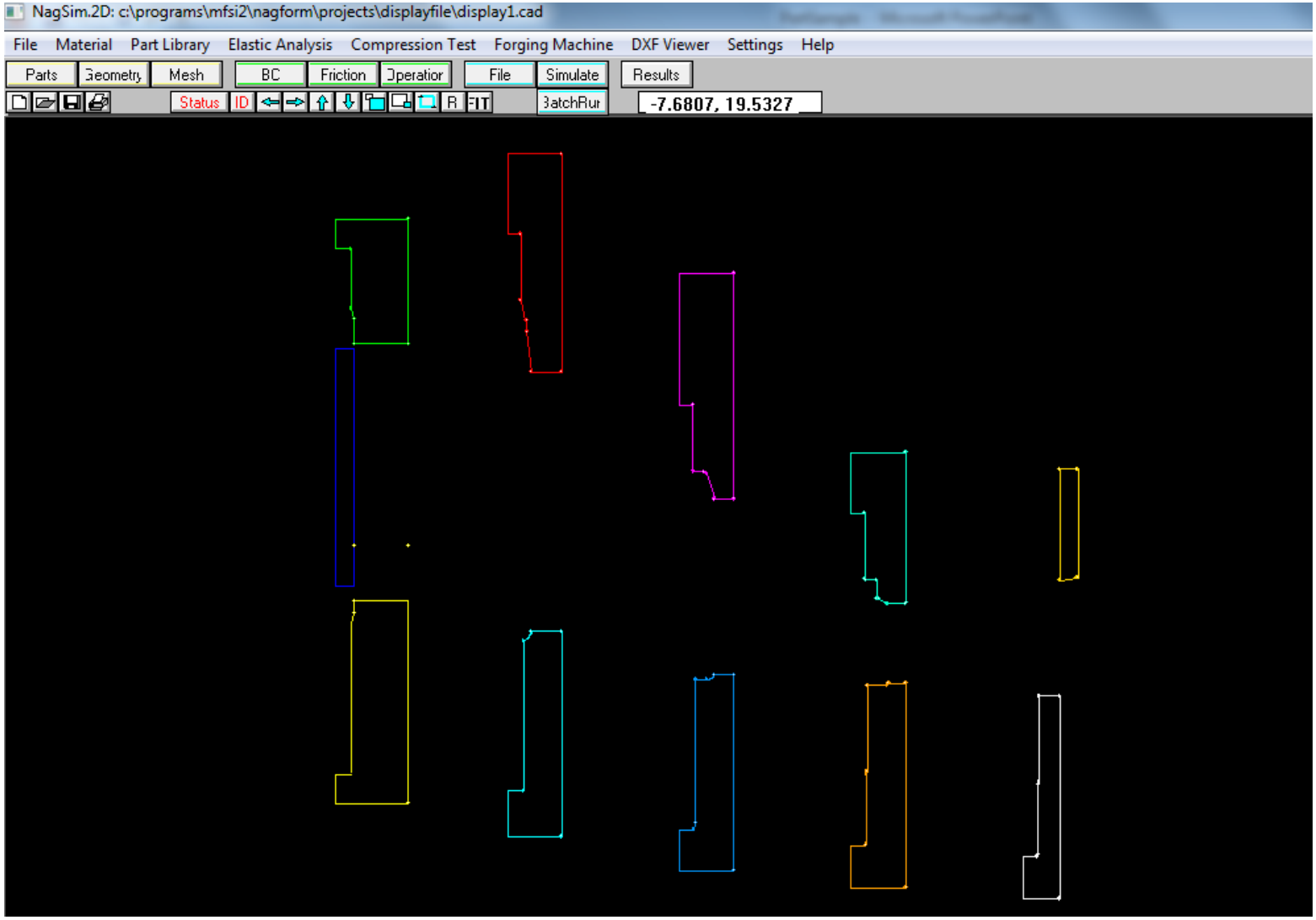
SAMPLE PART RESULTS USING NAGFORM

ALL PART, PROGRESSION & DEFAULT TOOLING
CAN BE EXPORTED INTO ANY 2-D OR 3-D SOFTWARE

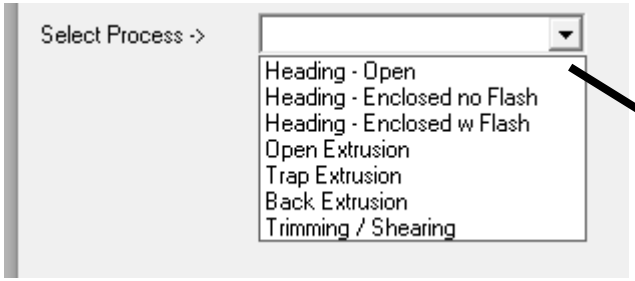


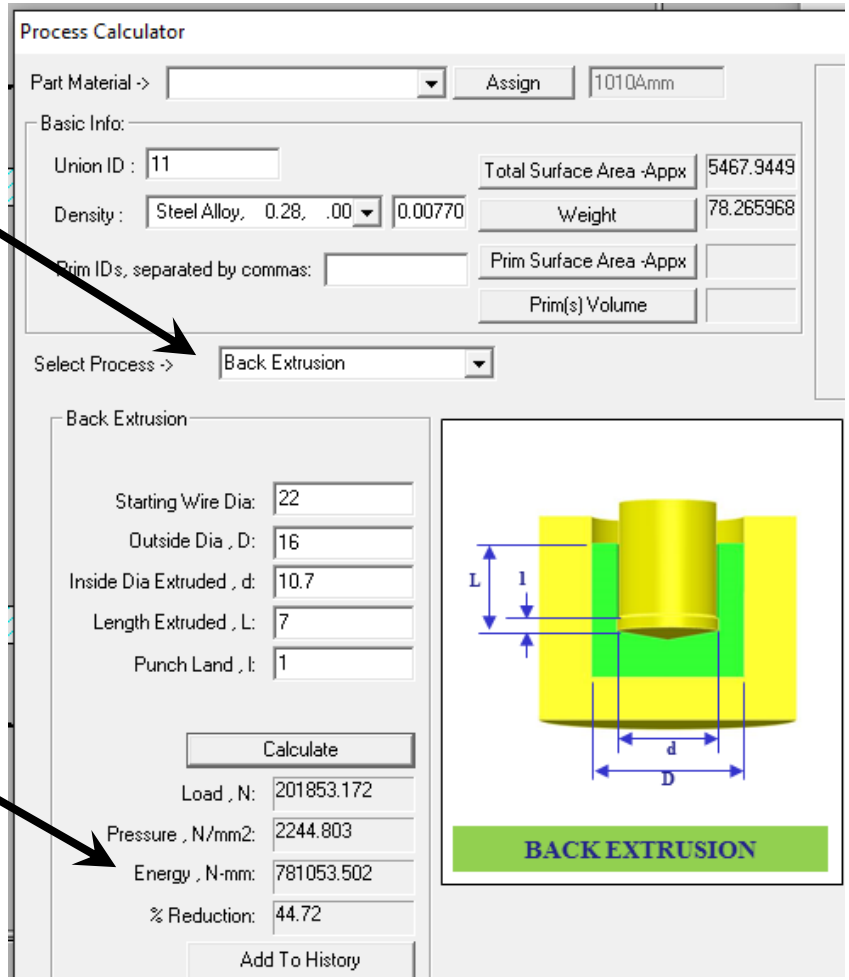
SAMPLE PART RESULTS USING NAGFORM

AUTOMATIC CREATION OF NAGSIM SIMULATION FILES (2D & 3D)



ADVANCE PROCESS CALCULATOR





NAGFORM contains an advanced process calculator to help calculate the approximate loads pressure etc. for various processes