

add



delete



edit



signals



f()

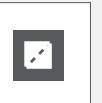
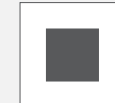
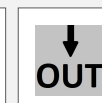
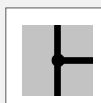
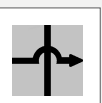
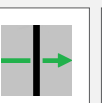


configure



compute

cells/brushes



synthesize logic

F0 =

synthesize

▼ stiffness

▼ advanced

▼ deformation simulation

import/export

cell size: 15 mm

min. thick: 0.4 mm

import

export .stl