

# Starter 2: Lattice Test Pad

## 1. Choose Application specific lattice pad

Choose an application specific lattice pad and provide us your STEP/STL file.

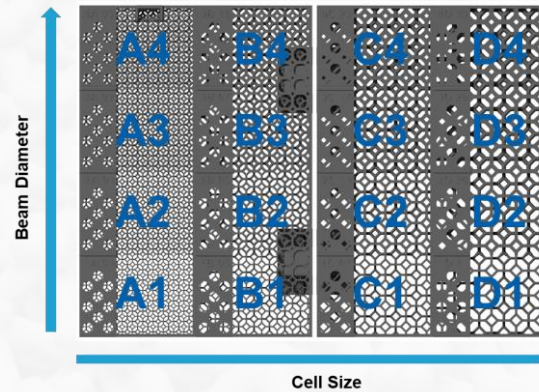
-  Cushioning
-  Protection
-  Seating
-  Footwear



STL or any closed mesh  
(.stl, .obj)

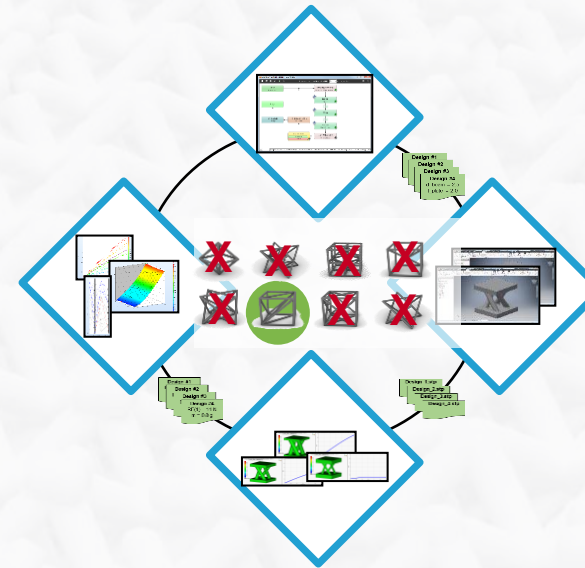
## 2. Receive the lattice pad & choose your lattice code

You will receive a printed lattice pad and can choose your lattice code (A1, A2, etc.)



## 3. We generate the lattice design

Using your part, we generate a mesh (.stl) with a lattice filling it based on the lattice code.



## 4. You receive the digital lattice design

An .stl with the lattice design of your part is send to you for validation and printing.



# Starter 2: Lattice Test Pad

- Find the right lattice using touch & feel lattice pads
- Each lattice pad has 4 diameters + 4 cell sizes giving you 16 options to choose from
- 3 lattice pads for different applications available:

-  Protection
-  Seating
-  Footwear



## Footwear Lattice Test Pad:

