Cottastrophi fantave 07 = 0.6cm

3.8cm St. 0.4cm Stateholder: team, teaching tem, MyLFF Objective: 1. design a component for an rover.

2. decorate vover

3. secure sesor

4. practice CADD prototyping skills.

Metrix: 1. Dinability

2. All the time

3. Finitionali

4. oct (4) 4. Cost (\$) 5. Ease of implementations of the consumption) Sean aboutly Constraint: Size:60x30x30 mm must use 30 printing or Laser willing

Référence des ign: - install avond brend board - unsupported Trivery my individual storming:

- luser out and orgsemble mounter. - 3D printing - drall onto nonter. (vichard pugh) Cornery my: 3D printing design tentun: - location - mater lad - method of 3D print - method attachment (glue) Representation: CAD fite runnerly.

Veritration: part on works.