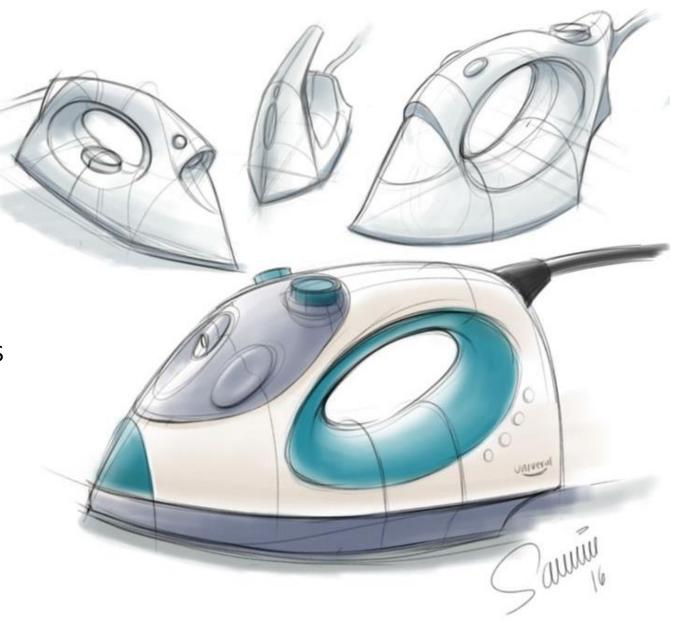
# SKETCH METHODS

- 1. WARN UP, MOVE
- 2. FREE DRAWING, FILL THE PAGE
- 3. ORTOGRAPHIC VIEW, FINDE THE PROPORTIONS
- 4. IDENTIFY THE RECTANGLE
- 5. FINISHING, LINE WEIGTH, DETAILS
- 6. TITLE THE PROJECT



## 1. WARN UP, MOVE



## 2. PREPARING YOUR DRAWING SELECT YOUR PENS / DESIGN PAGE LAYOUT

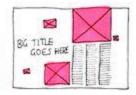
0.1 0.3 0.5 0.8



#### TITLE / ORTHOGRAPHIC VIEW / 3PP VIEW

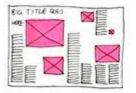


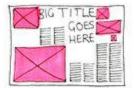


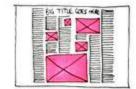


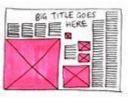






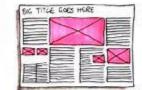










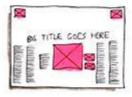


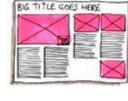


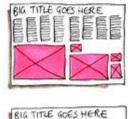


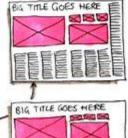


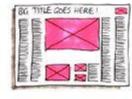


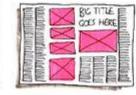


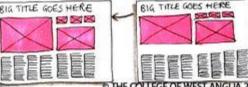




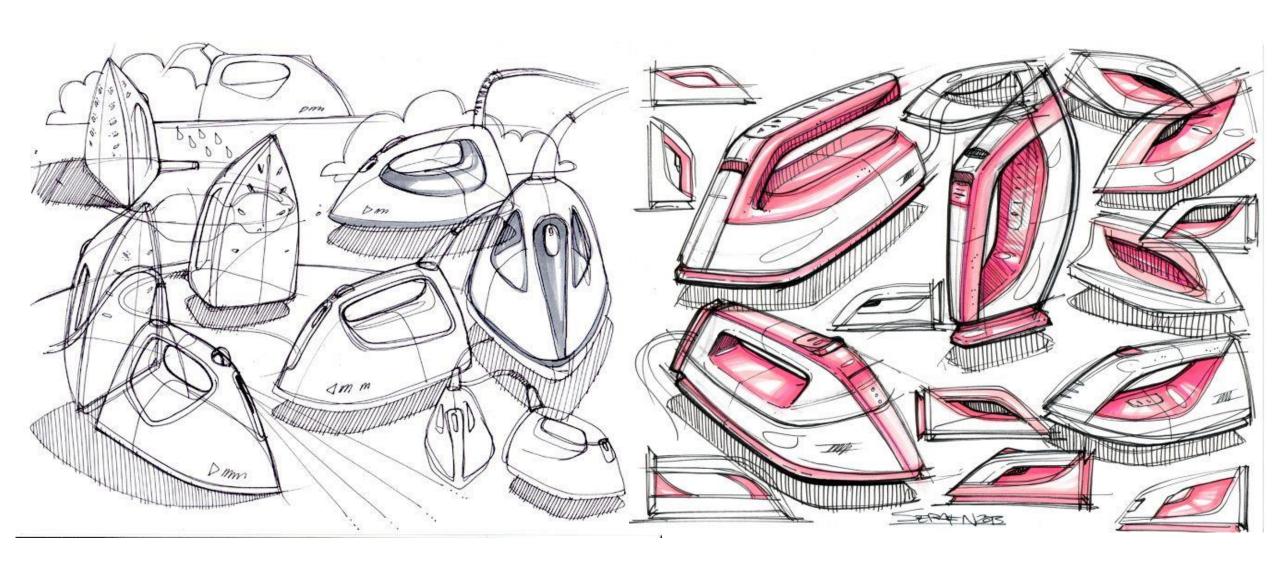




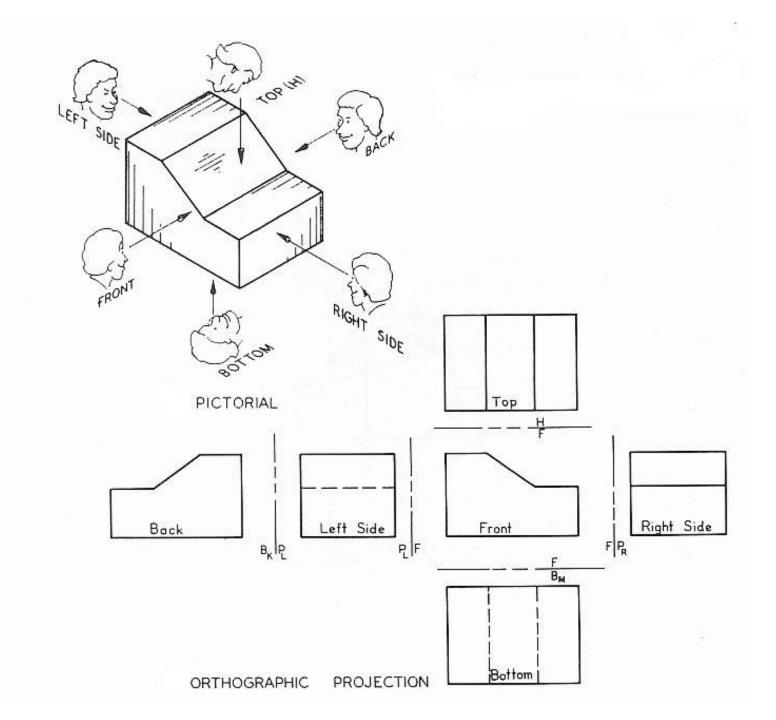


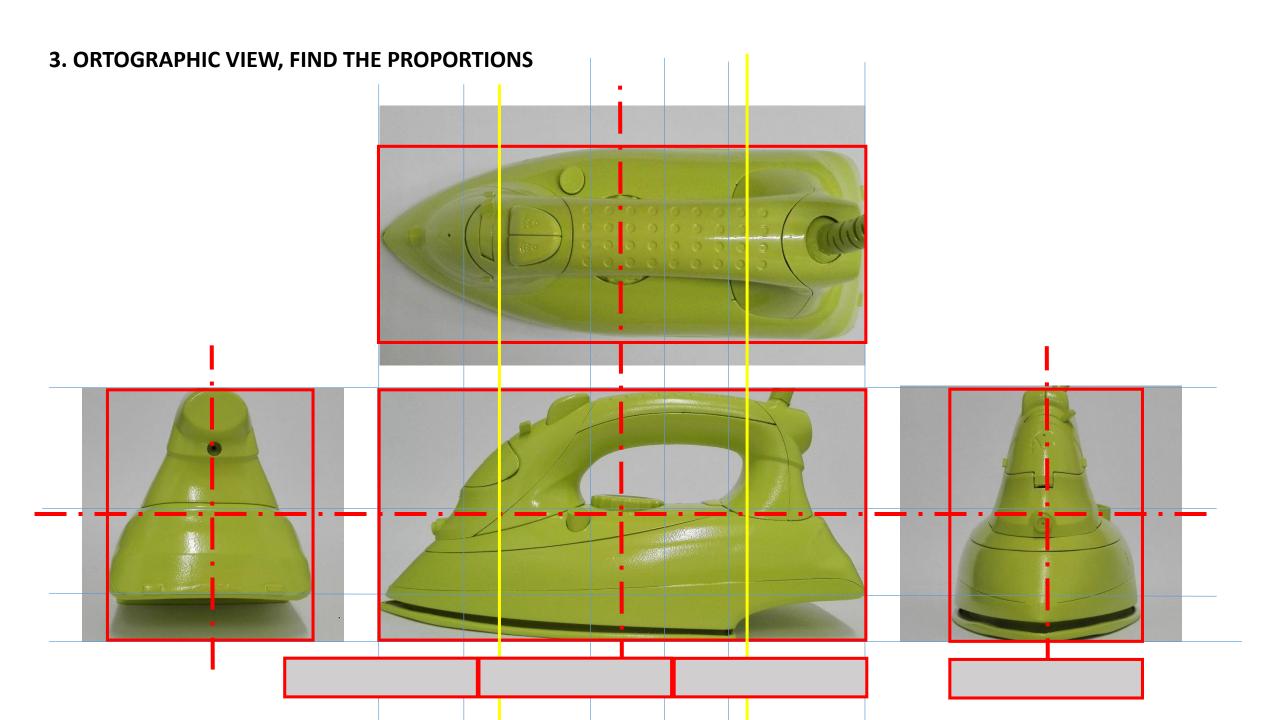


## 2. FREE DRAWING, FILL THE PAGE

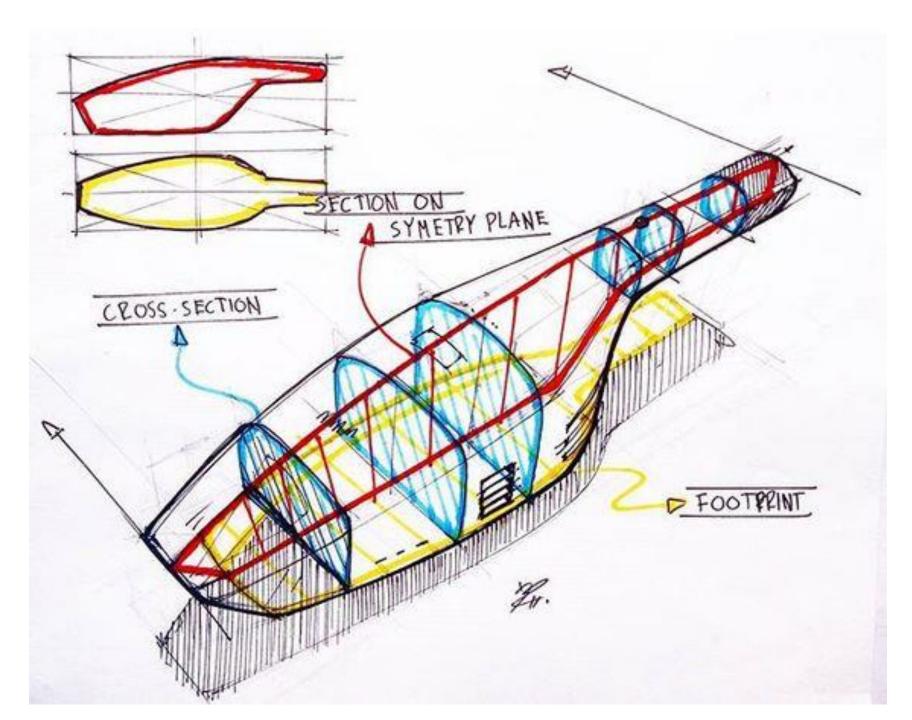


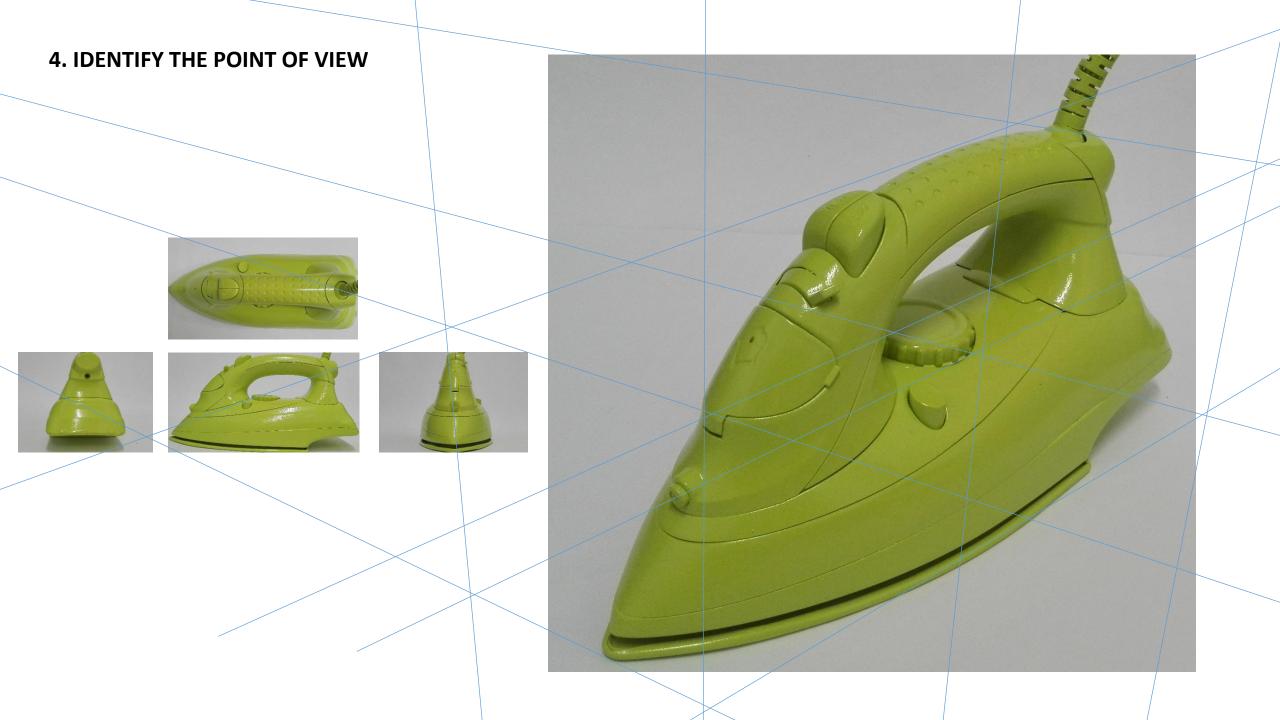
## 3. ORTOGRAPHIC VIEW

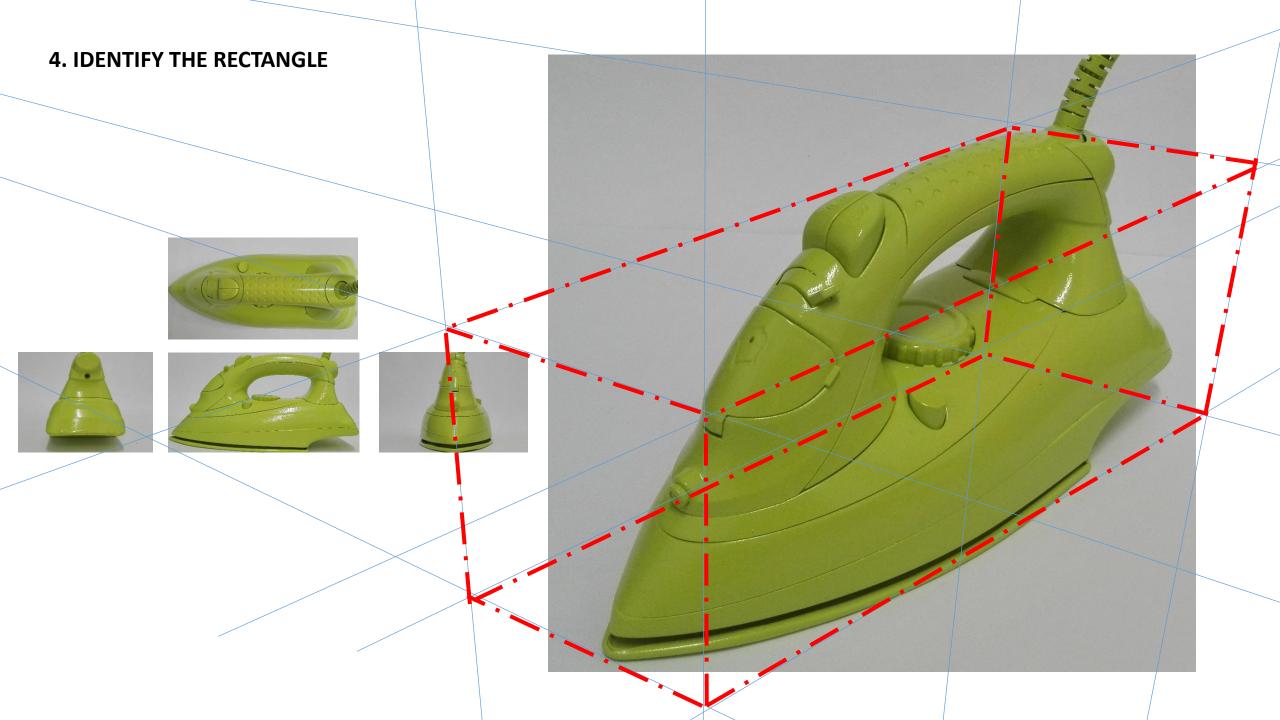


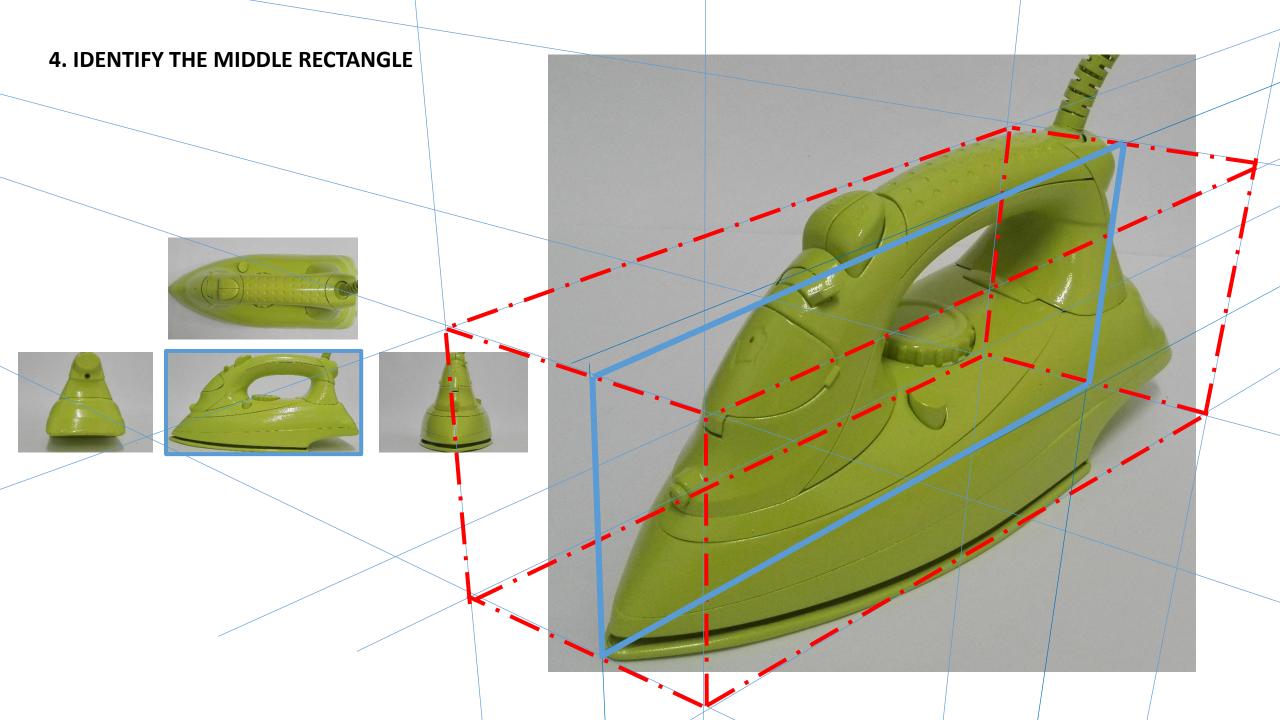


#### 4. IDENTIFY THE RECTANGLE

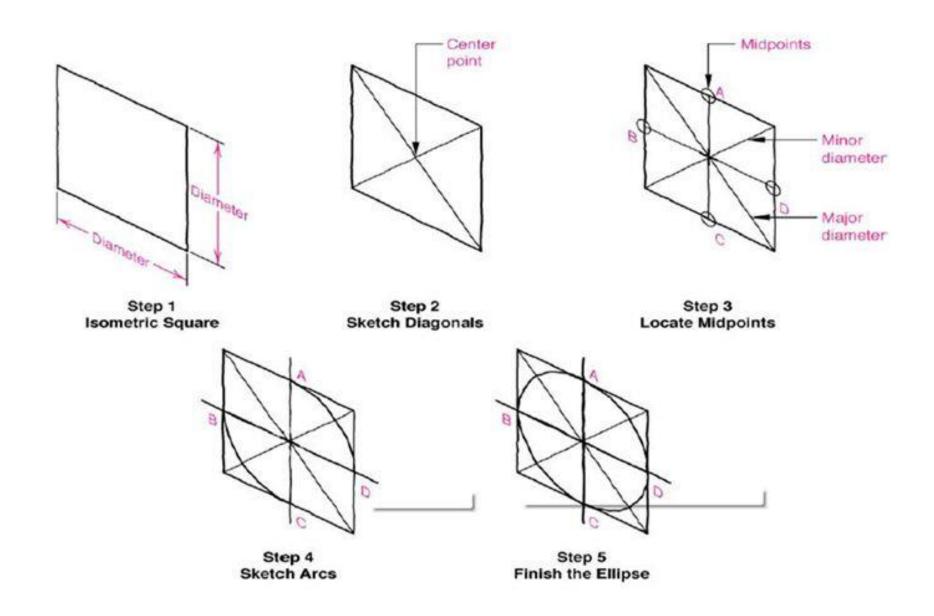




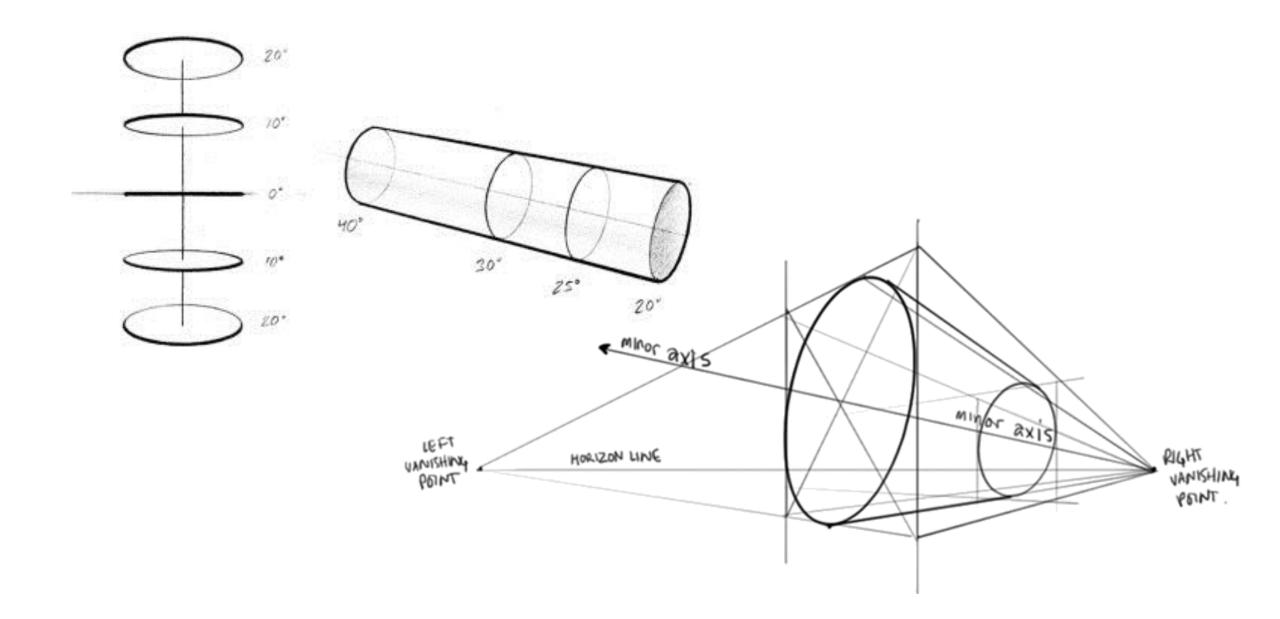




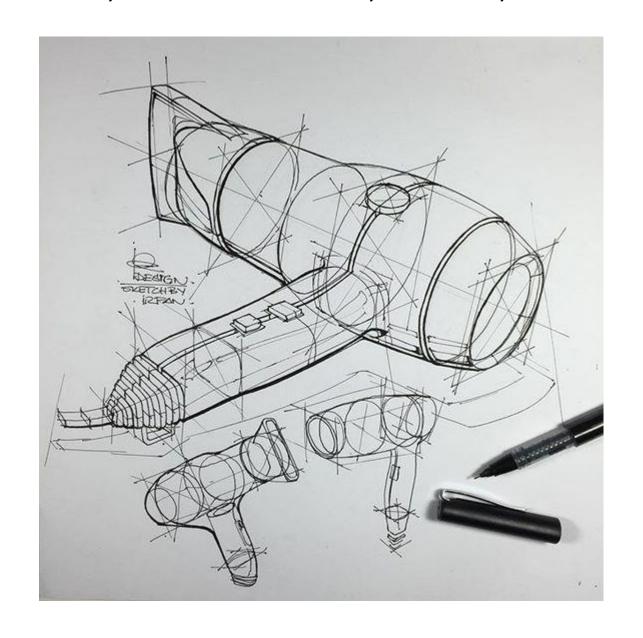
#### 4. SKETCHING AN ISOMETRIC ELLIPSE

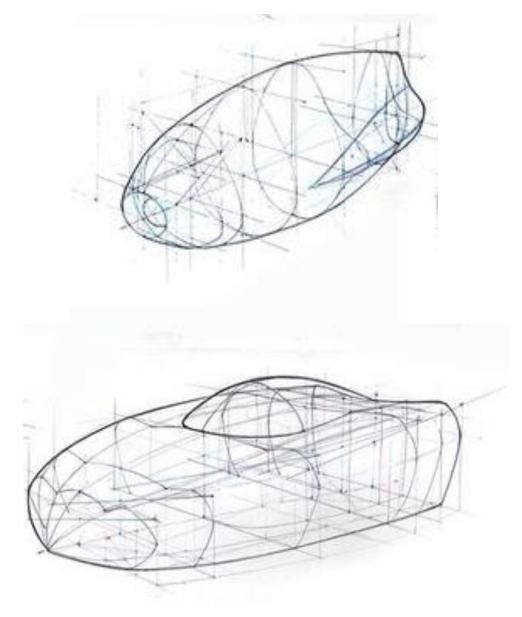


## **4. ELLIPSES CONSTRUCTION**



## 4. DRAW, UNDERSTAND THE FORM, PARTITIONS, CONTOUR LINES



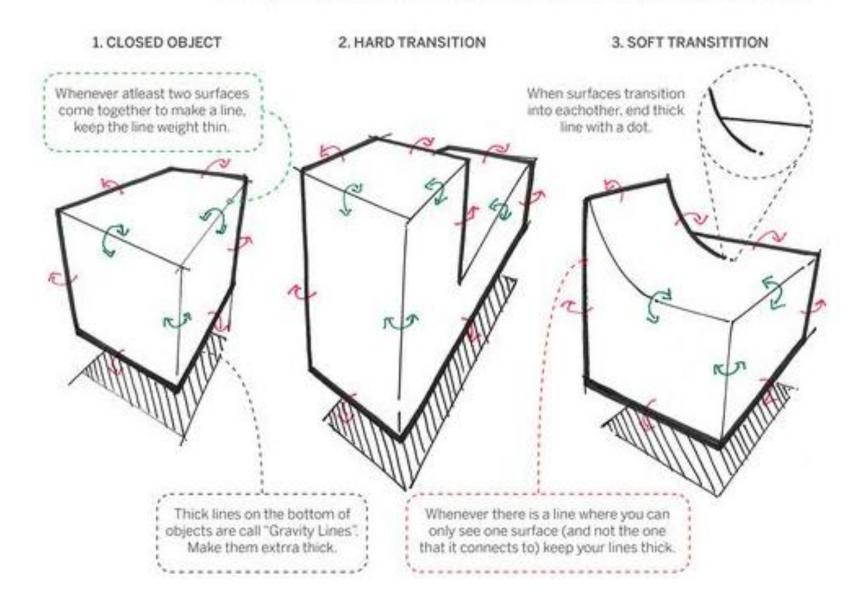


#### 5. FINISHING, LINE WEIGTH, DETAILS, SHADOWS

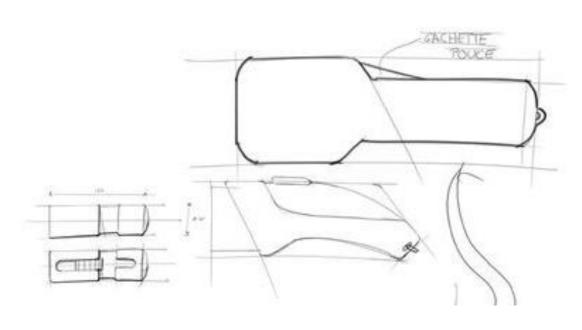
SKETCH LINE WEIGHTS:

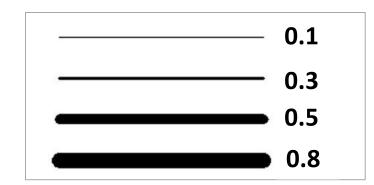
Varying line weights (thicknesses) makes sketches more dynamic, cleans them up and helps better communicate surface transitions. Use these rules and tips to tighten up your sketches.

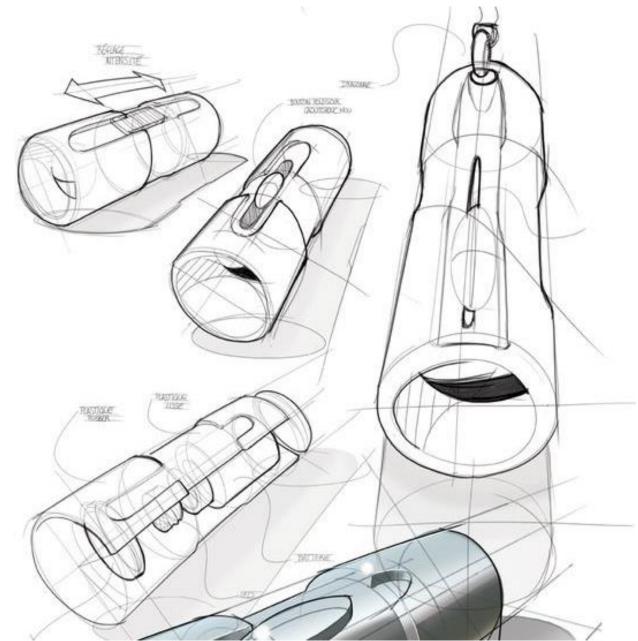




## 5. FINISHING, LINE WEIGTH, DETAILS, SHADOWS







## 6. NAME THE PROJECT, SELECT TYPOGRAPHY

