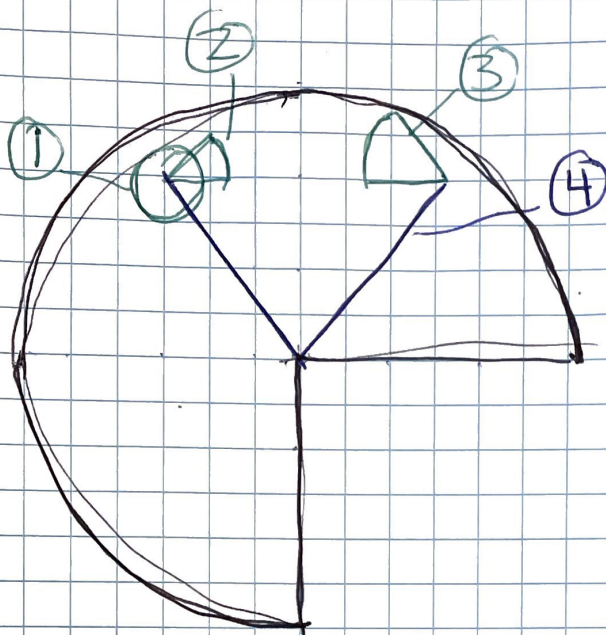




- ① CIRCLE IS LIGHT POINTING DOWN (LIGHT BLUE COLOR)
 - ② SMALL CONE POINTING DOWN AT 45° ANGLE (LIGHT BLUE COLOR)
 - ③ LARGE CONE POINTING 10° UP (DARK BLUE COLOR)
 - ④ LIGHT BOOM POSITION, PORTSIDE.
- IF TILT IS DOWN COLOR = LIGHT BLUE (SAME AS VERTICAL THRUSTERS)
 - IF TILT IS UP COLOR = DARK BLUE
 - TOTAL PAN RANGE = 270° . USER CONFIGURABLE $180-270^\circ$
 - TOTAL TILT RANGE = $\pm 180^\circ$
 - LIGHT CONE CHANGES GRADUALLY WITH TILT ANGLE.
 - CENTER OF PAN & TILT RANGE USER CONFIGURABLE
 - THE PAN AND TILTS ARE MOUNTED SIDEWAYS. PAN IS TILT AND TILT IS PAN IN REFERENCE TO THE UNIT