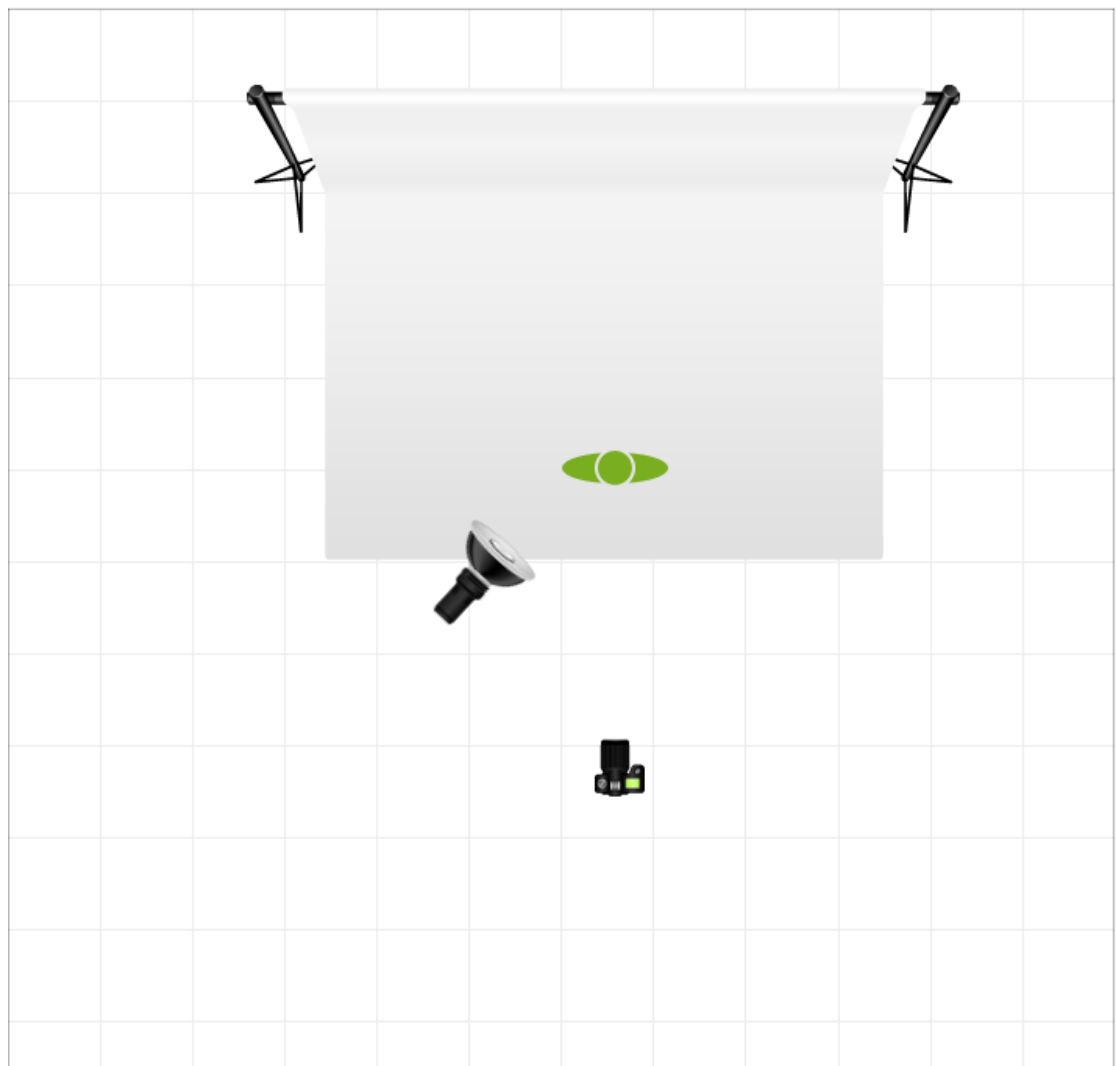
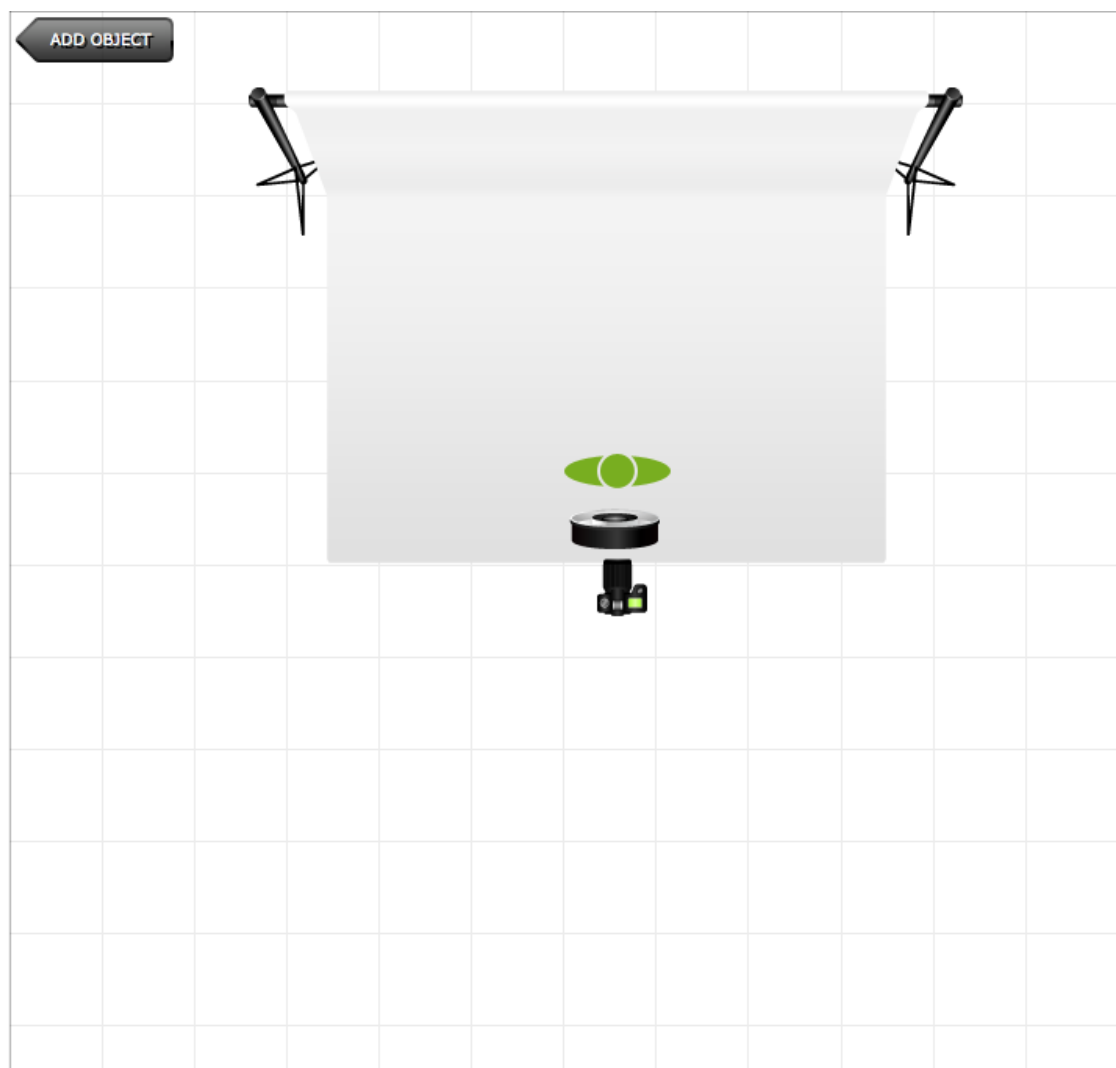
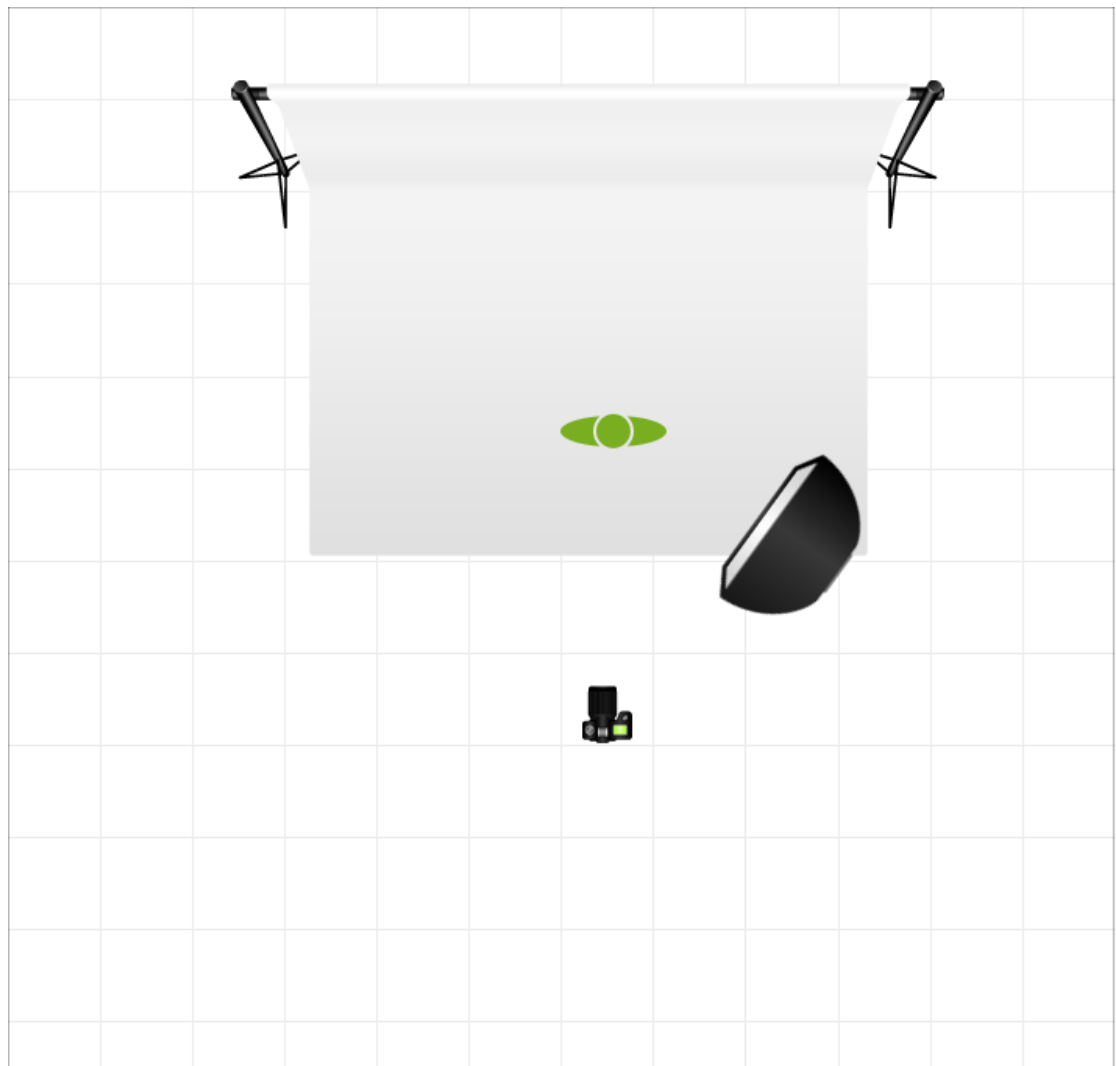
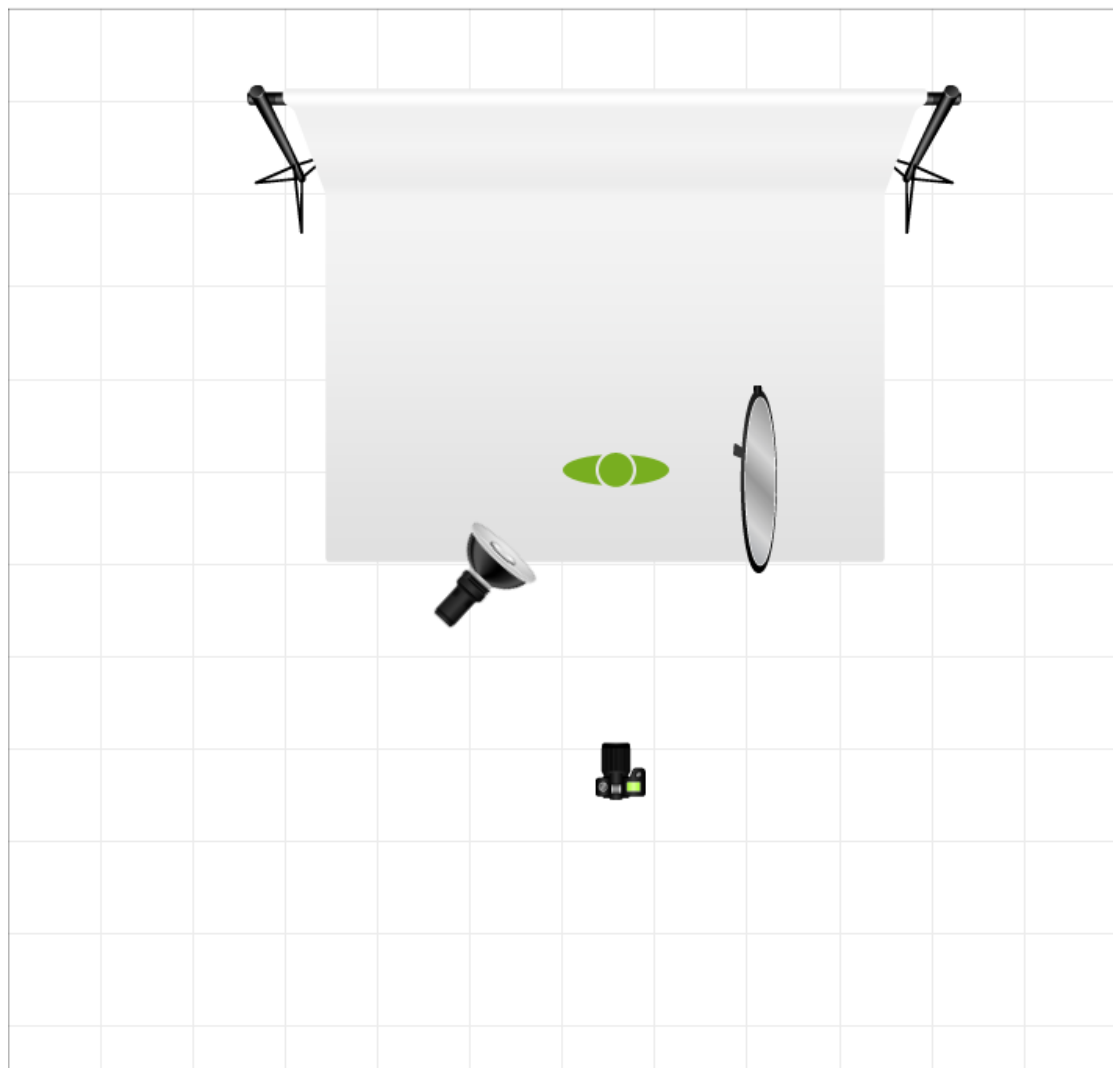


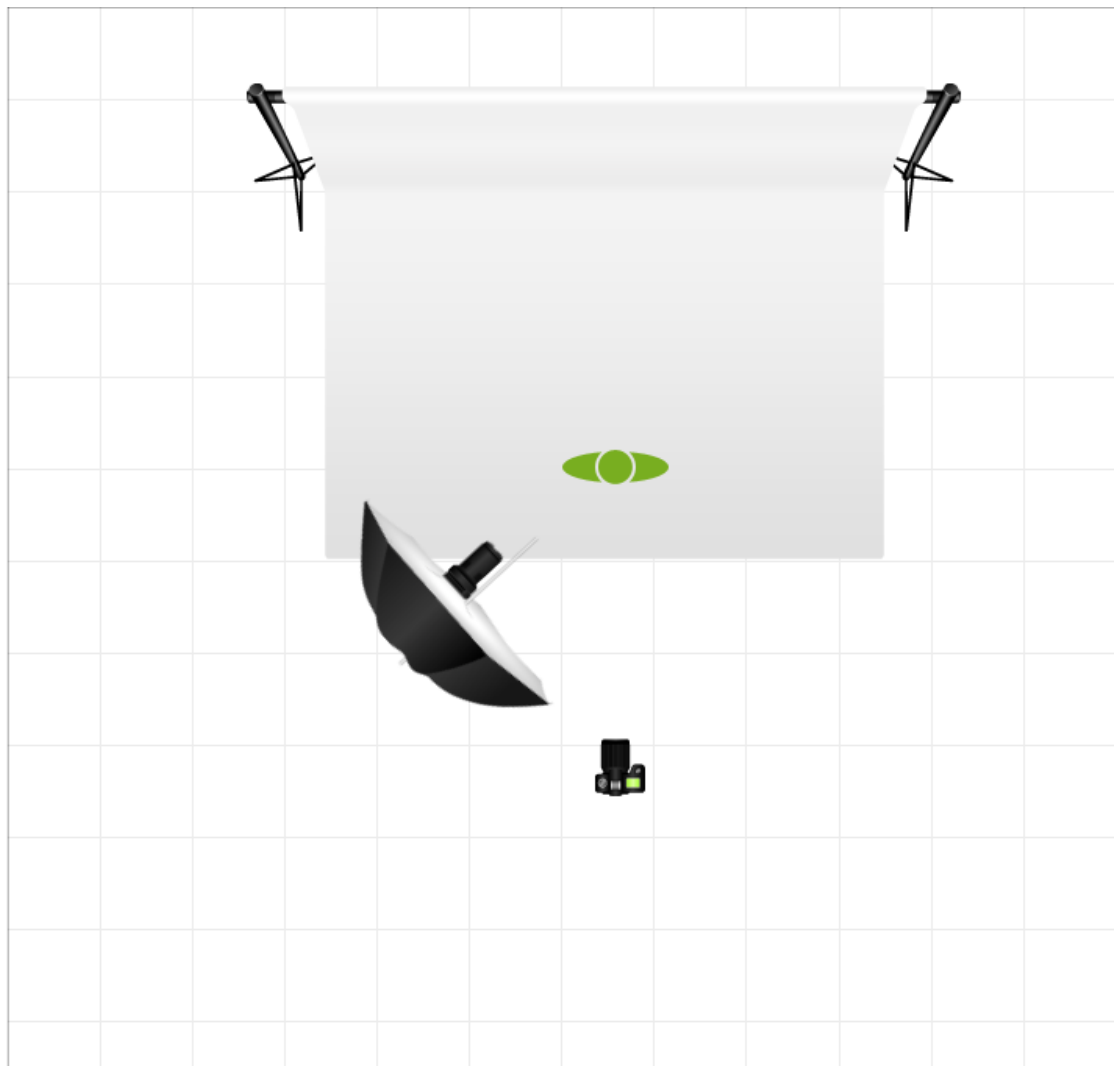
Lighting manual

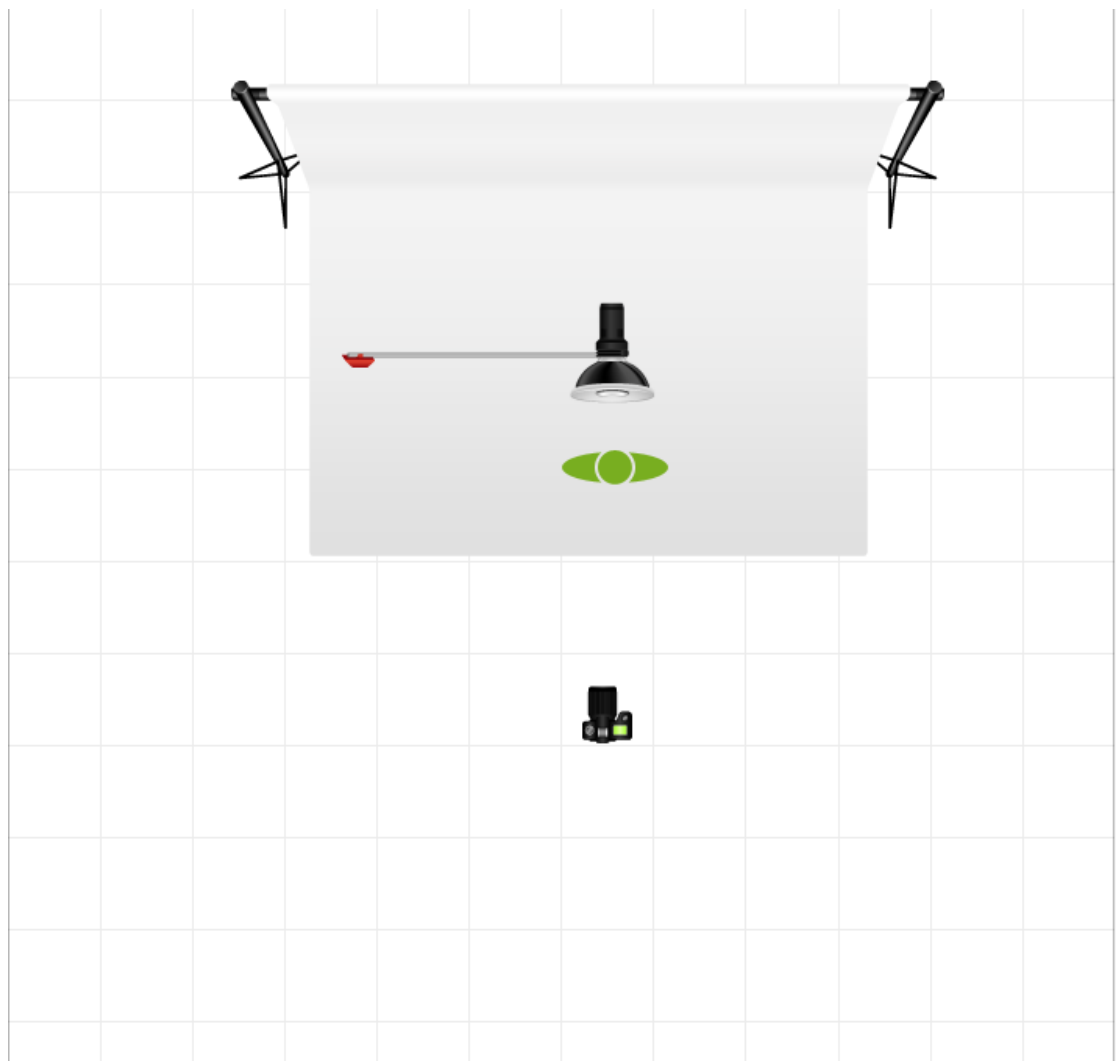


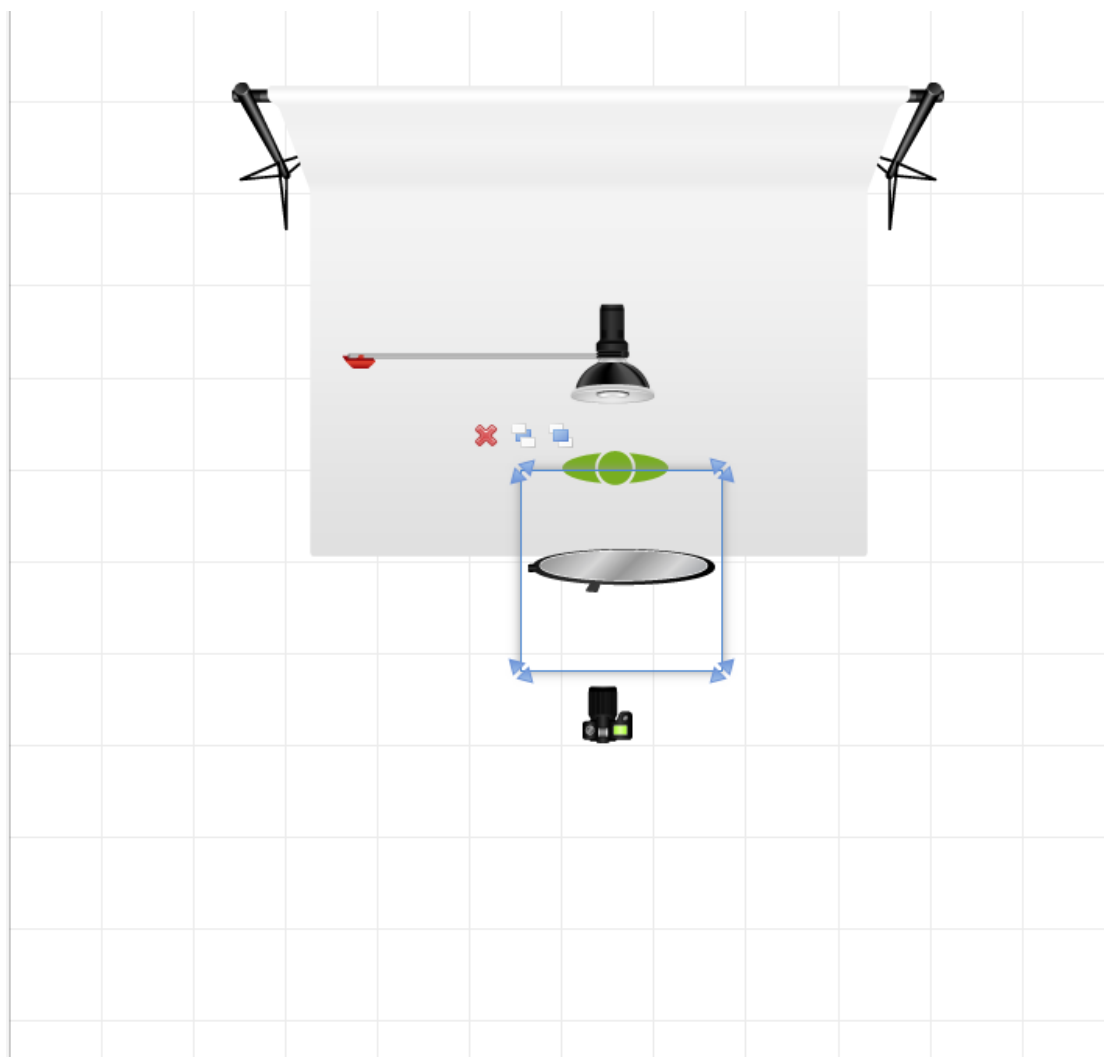


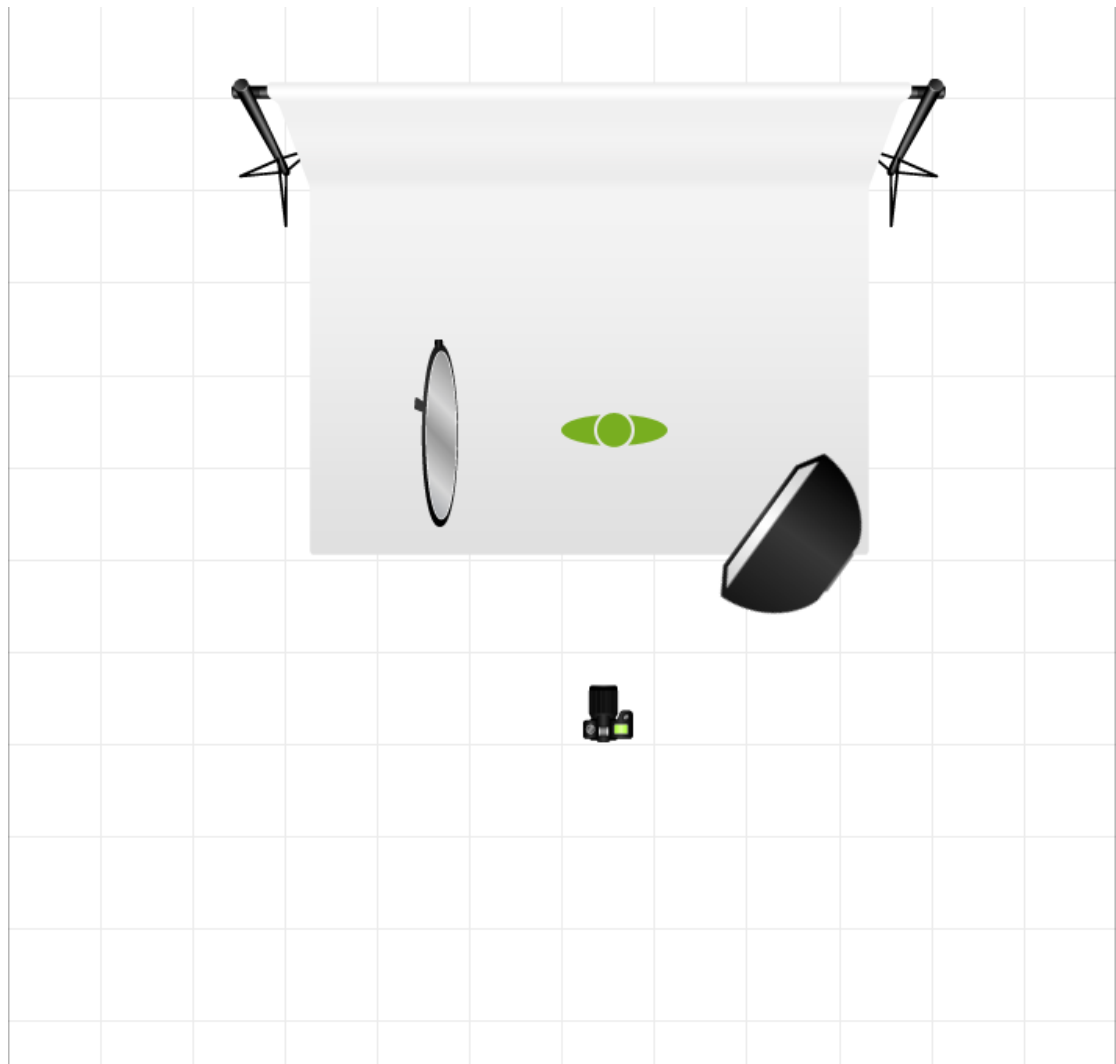


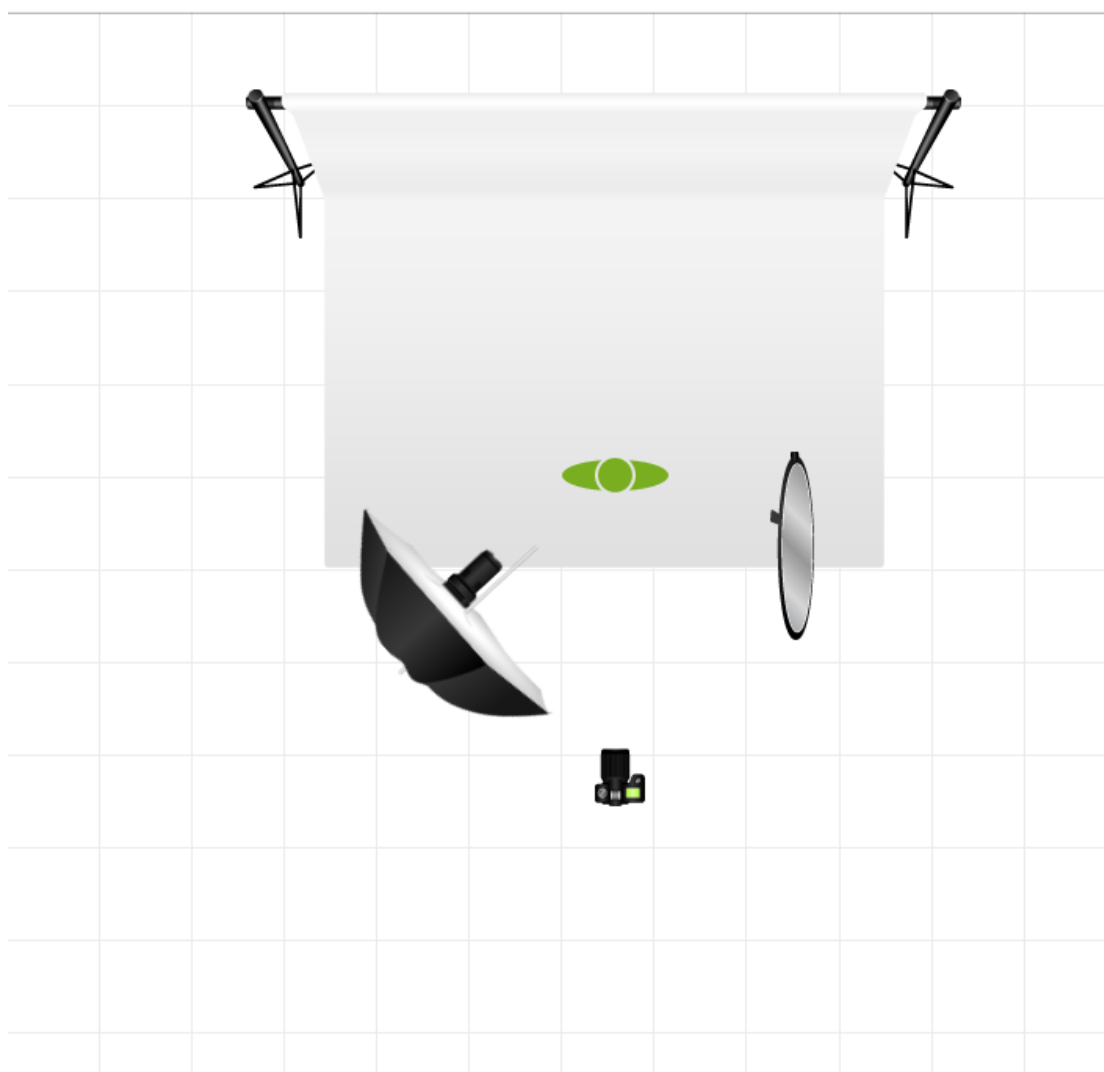


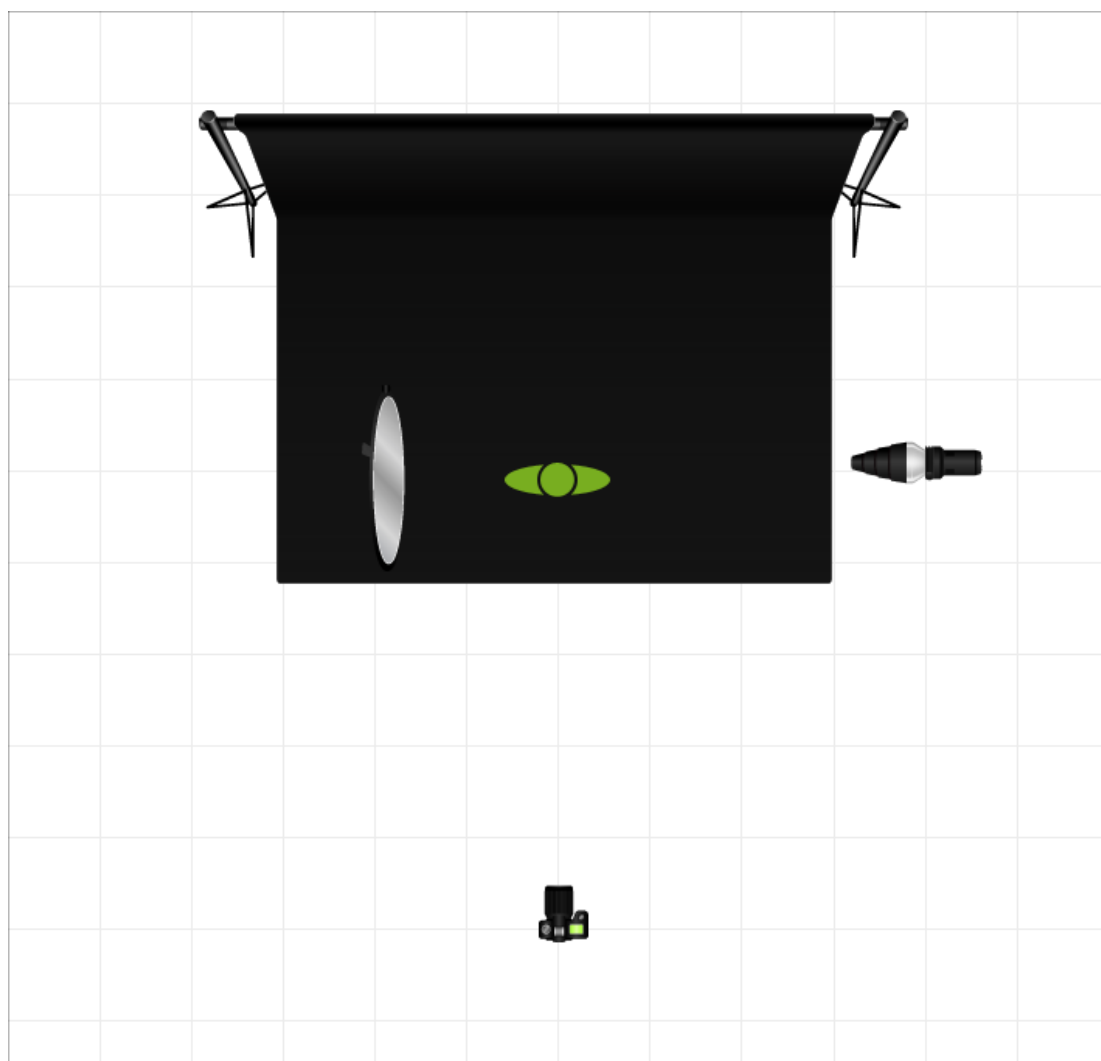


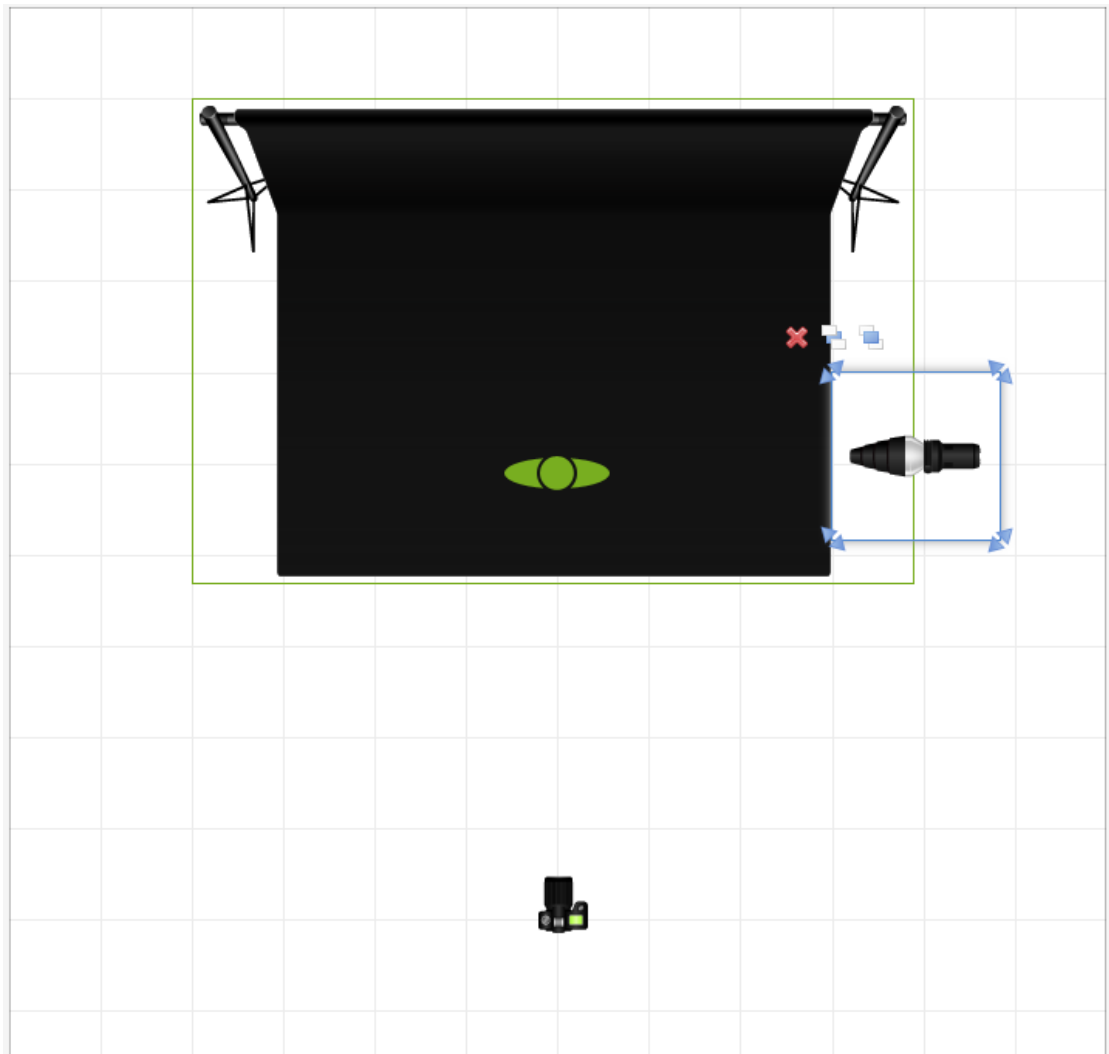


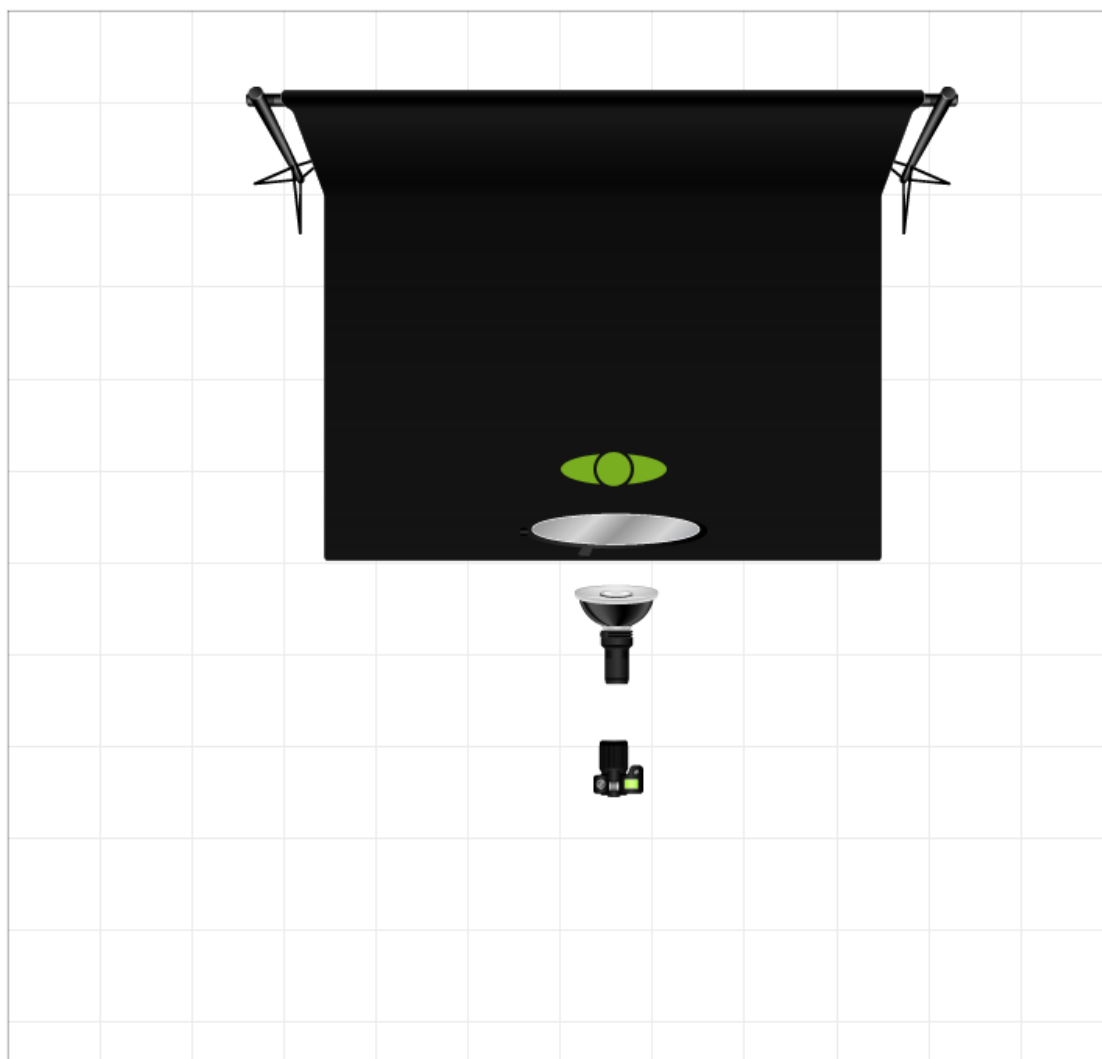


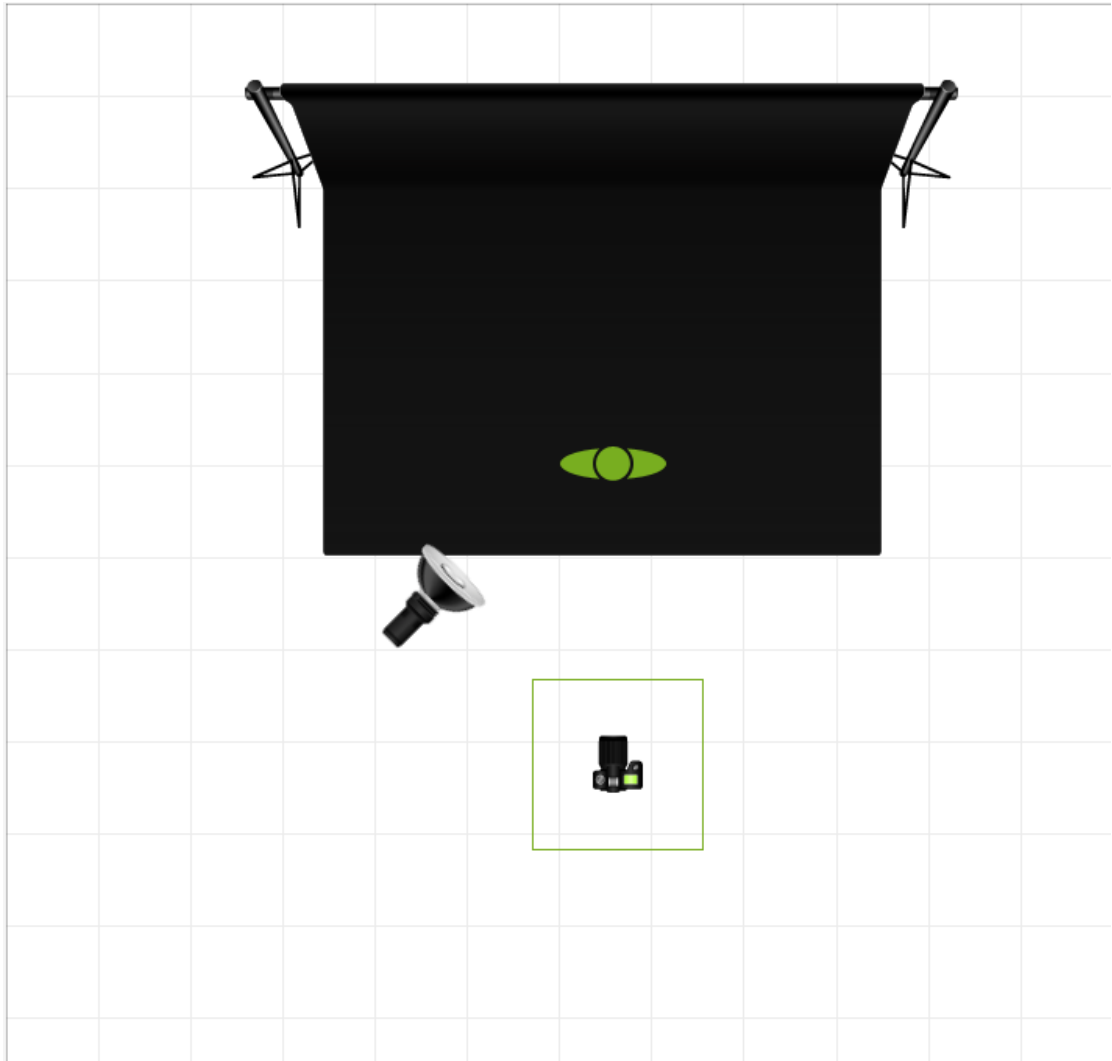


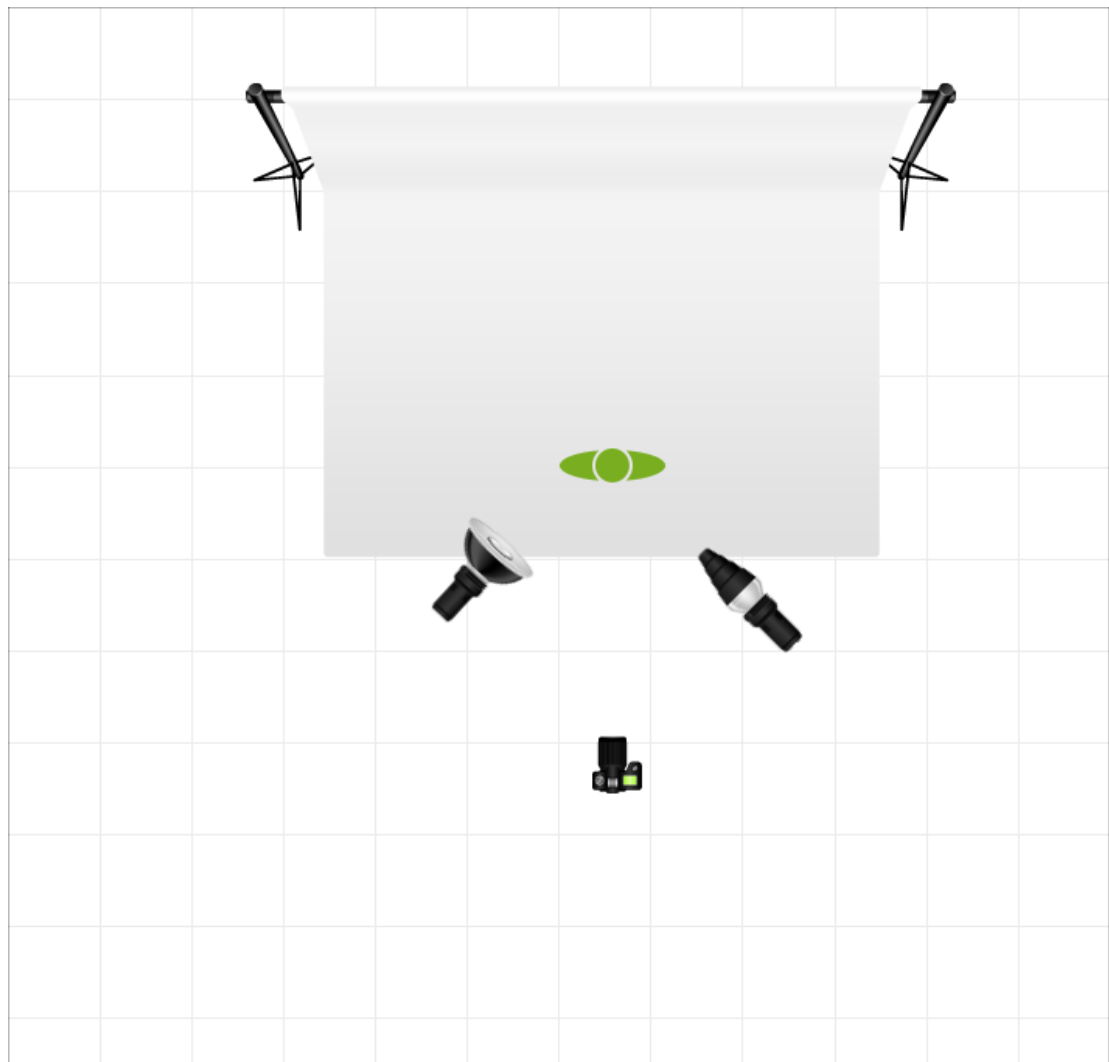


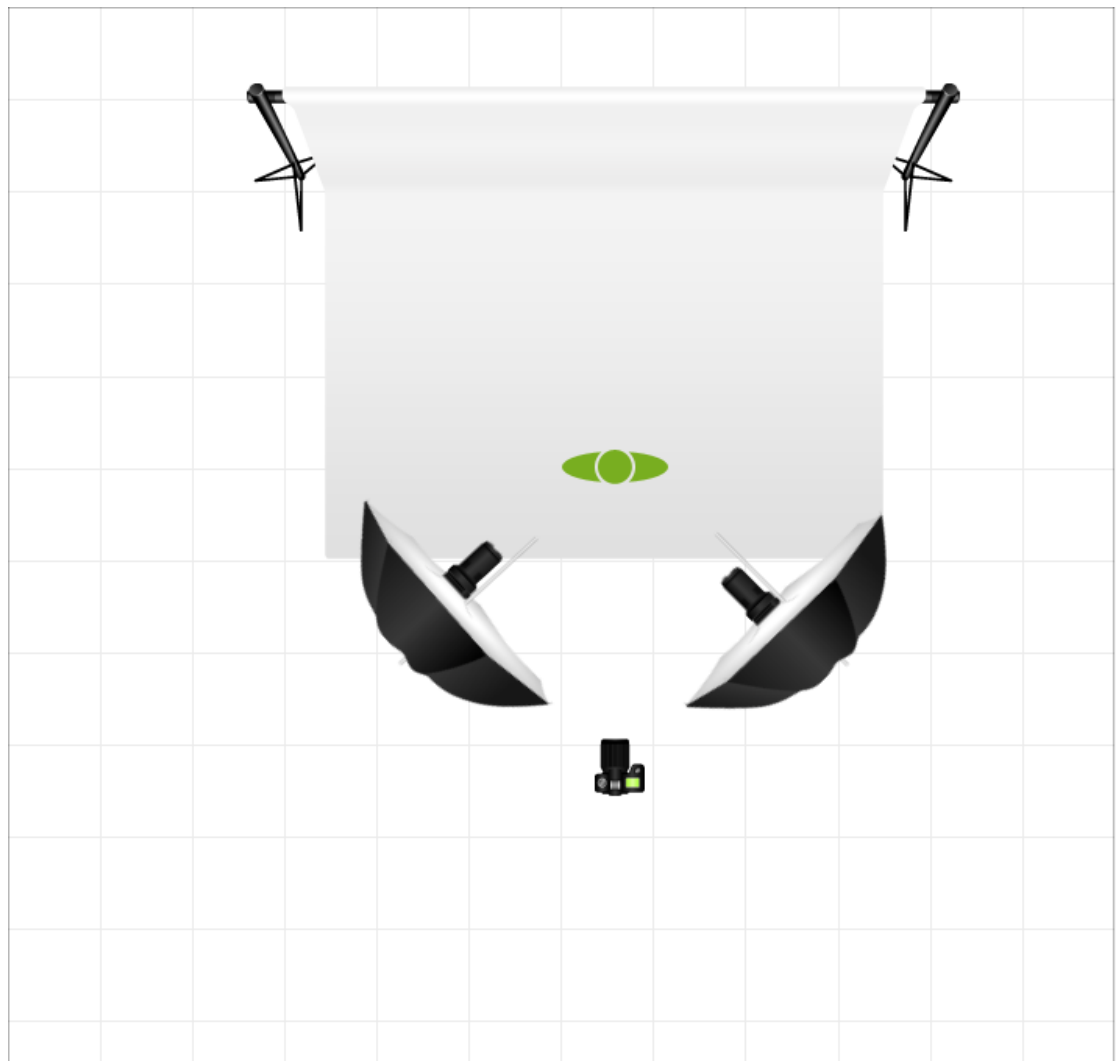


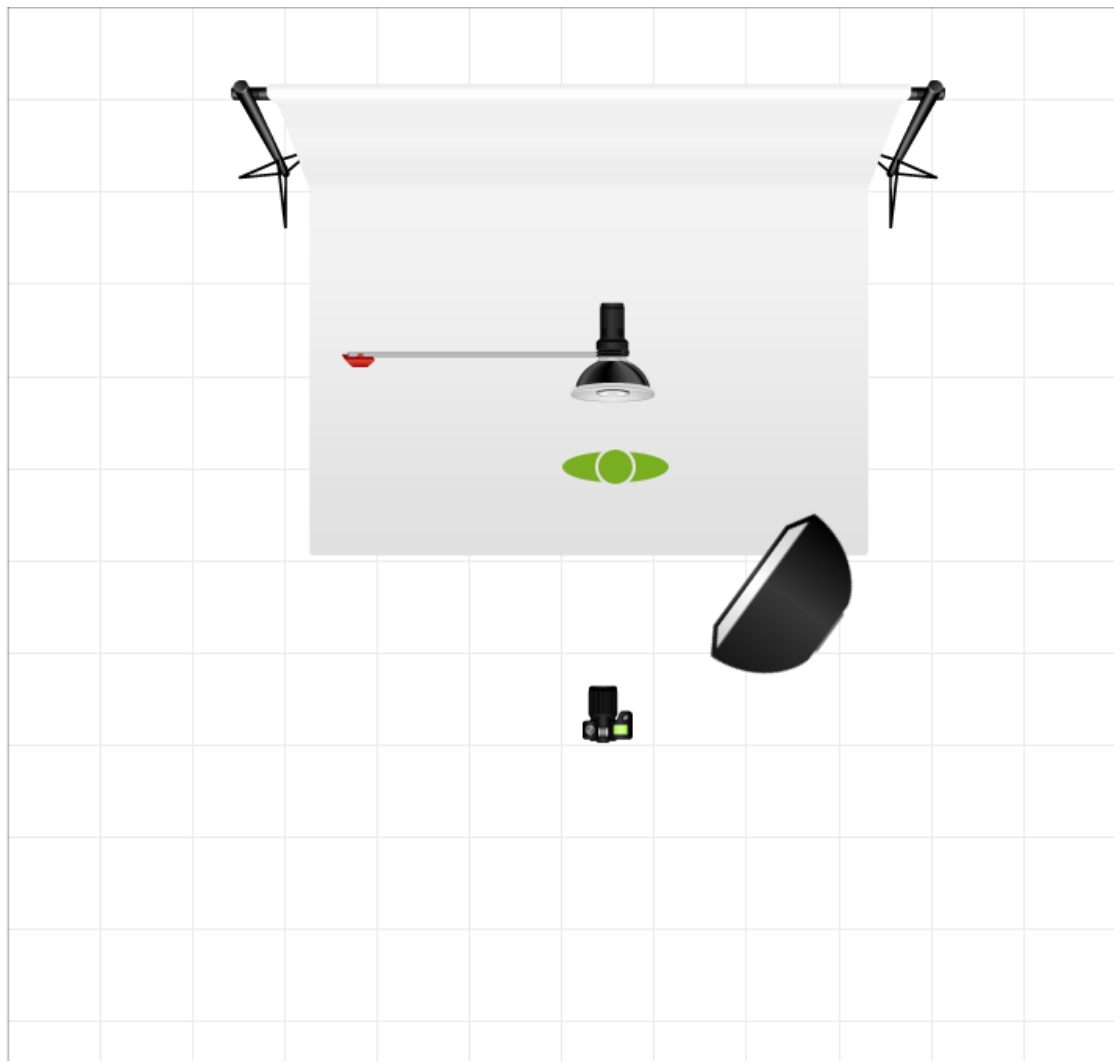


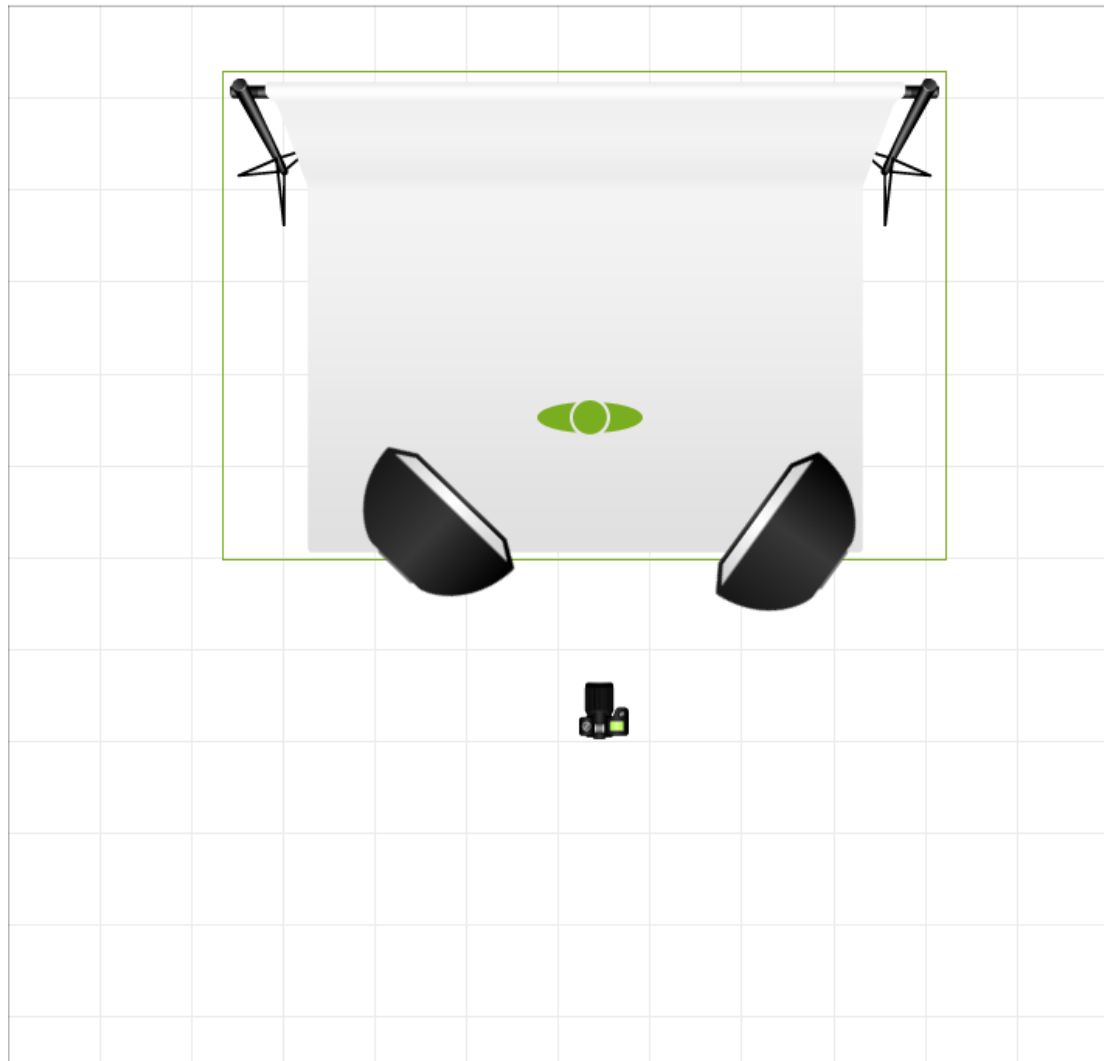


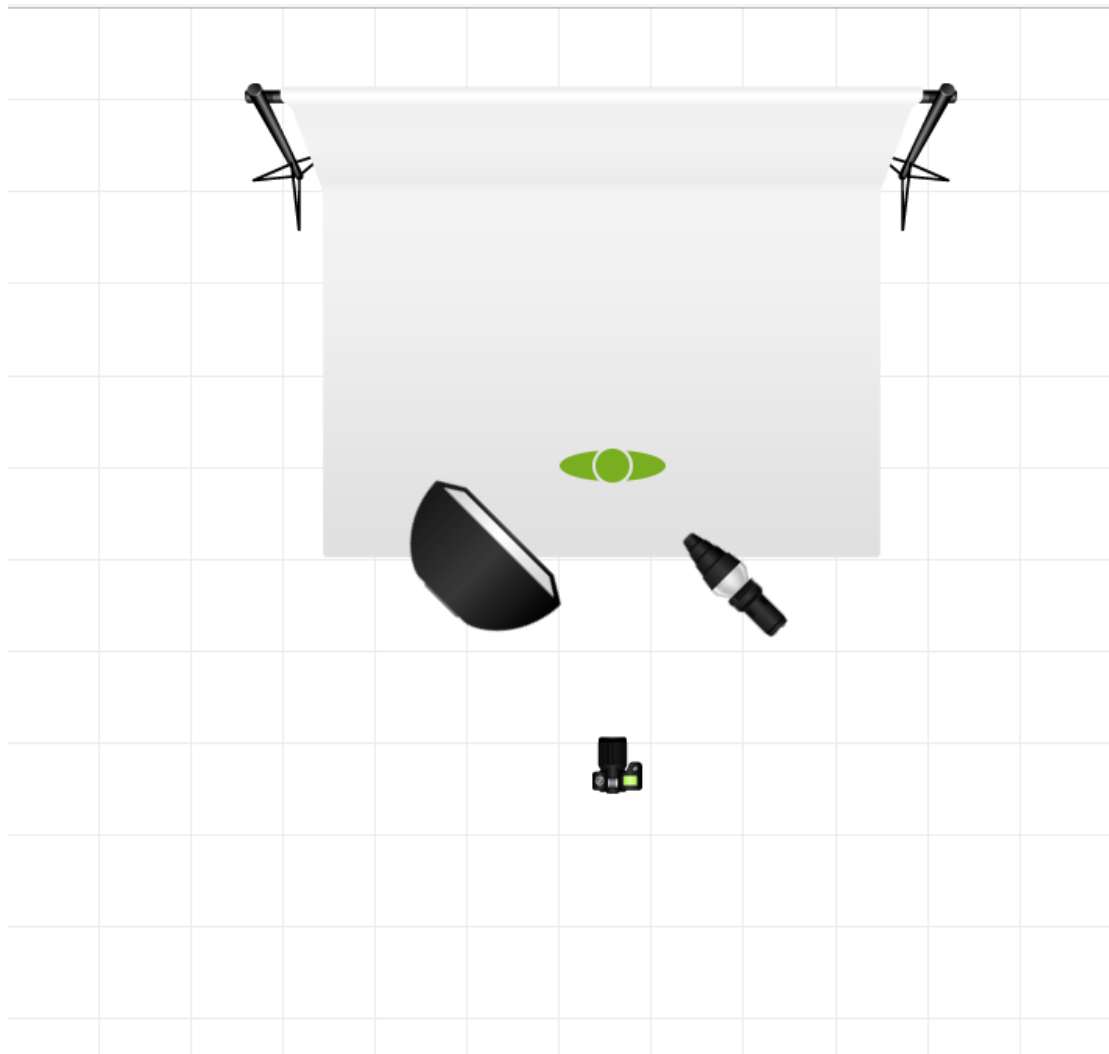


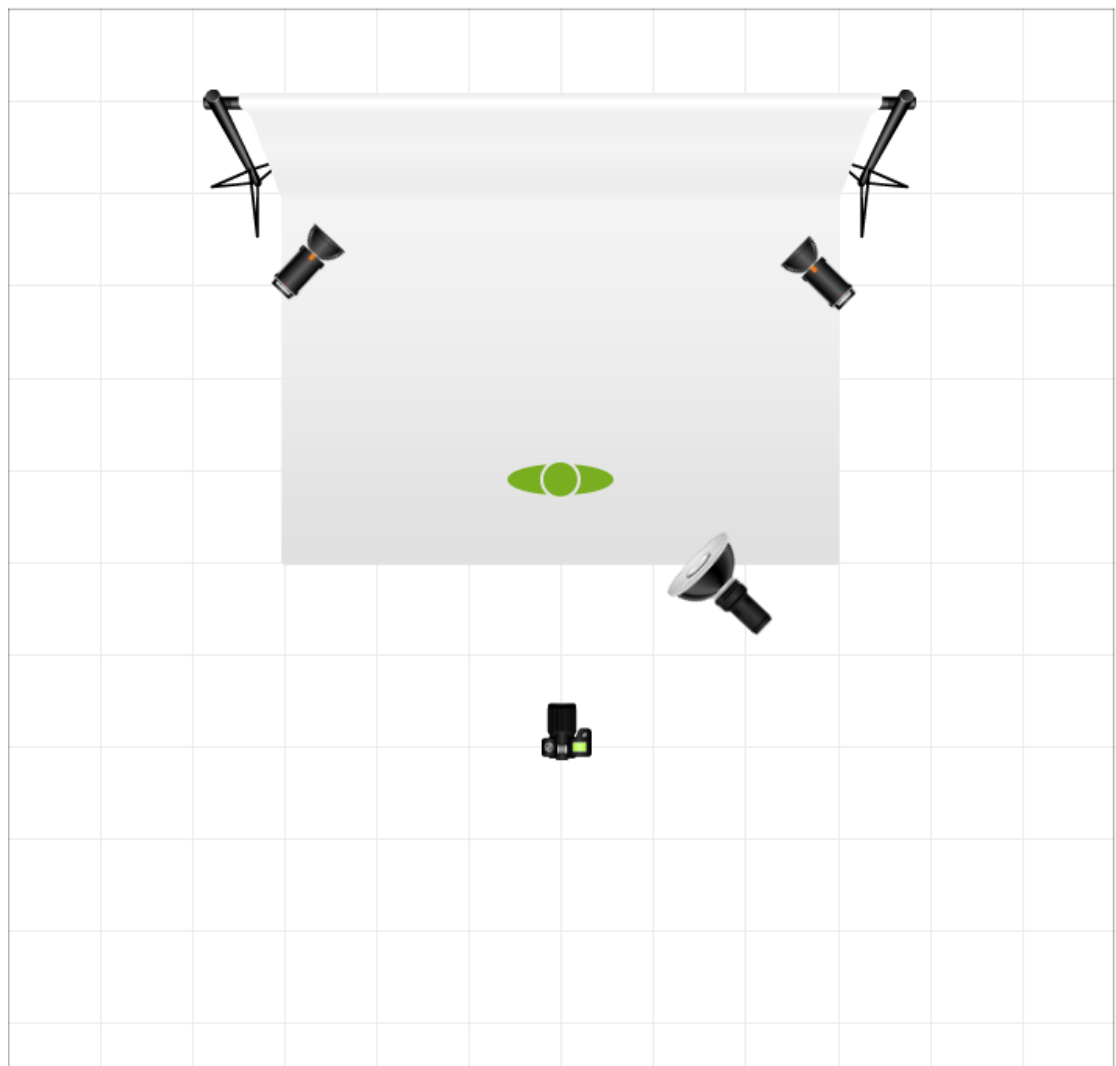


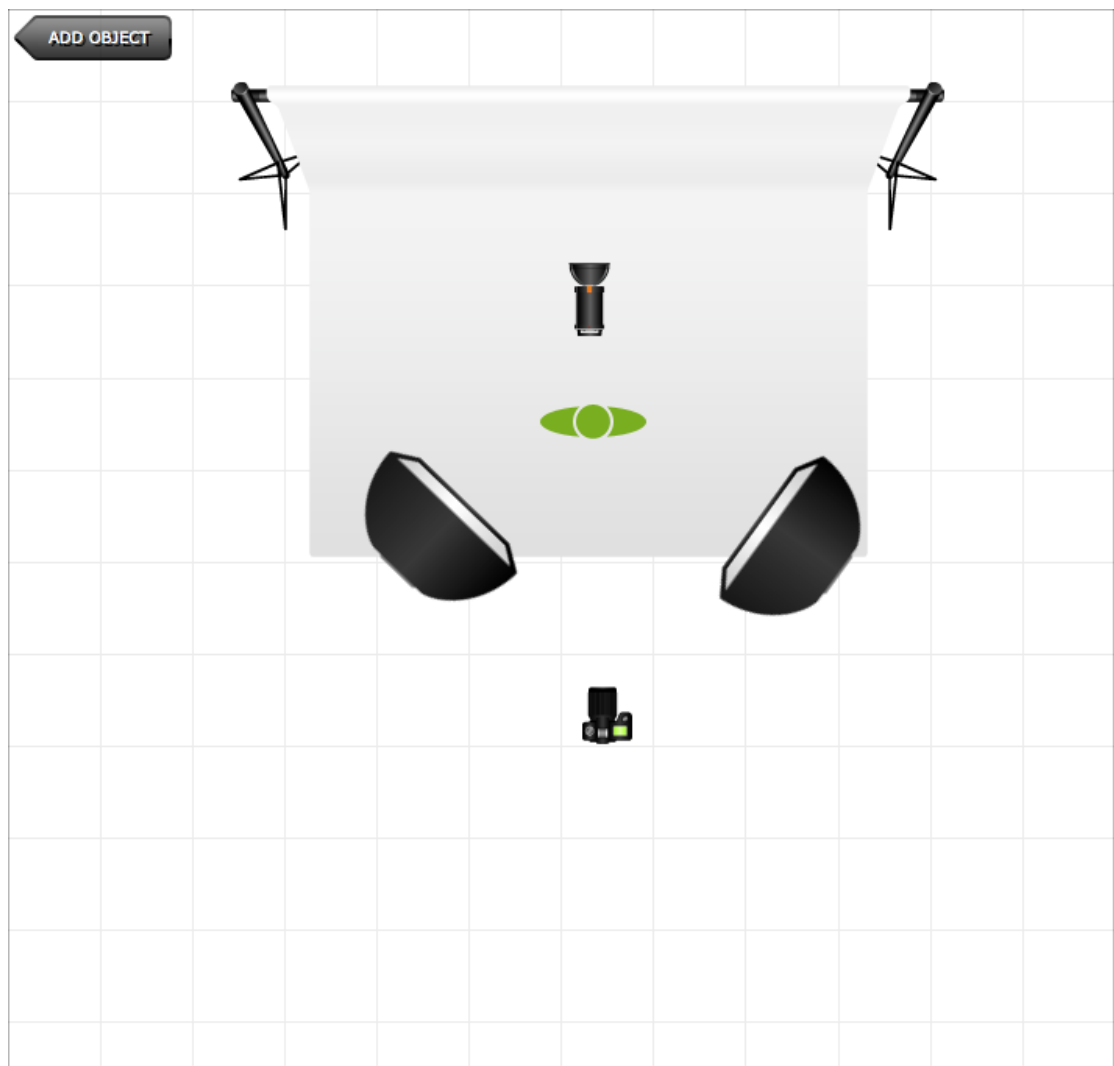




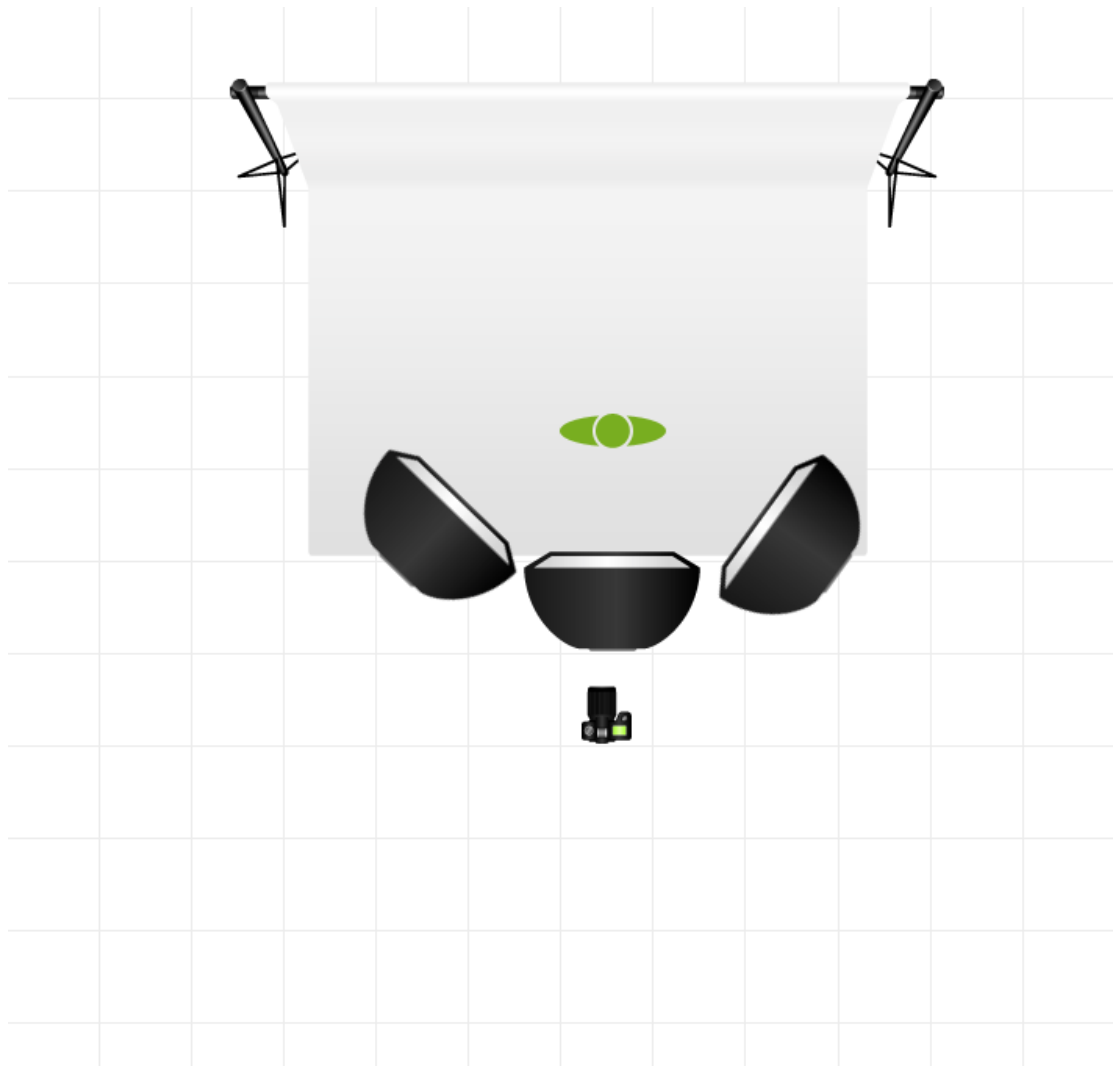


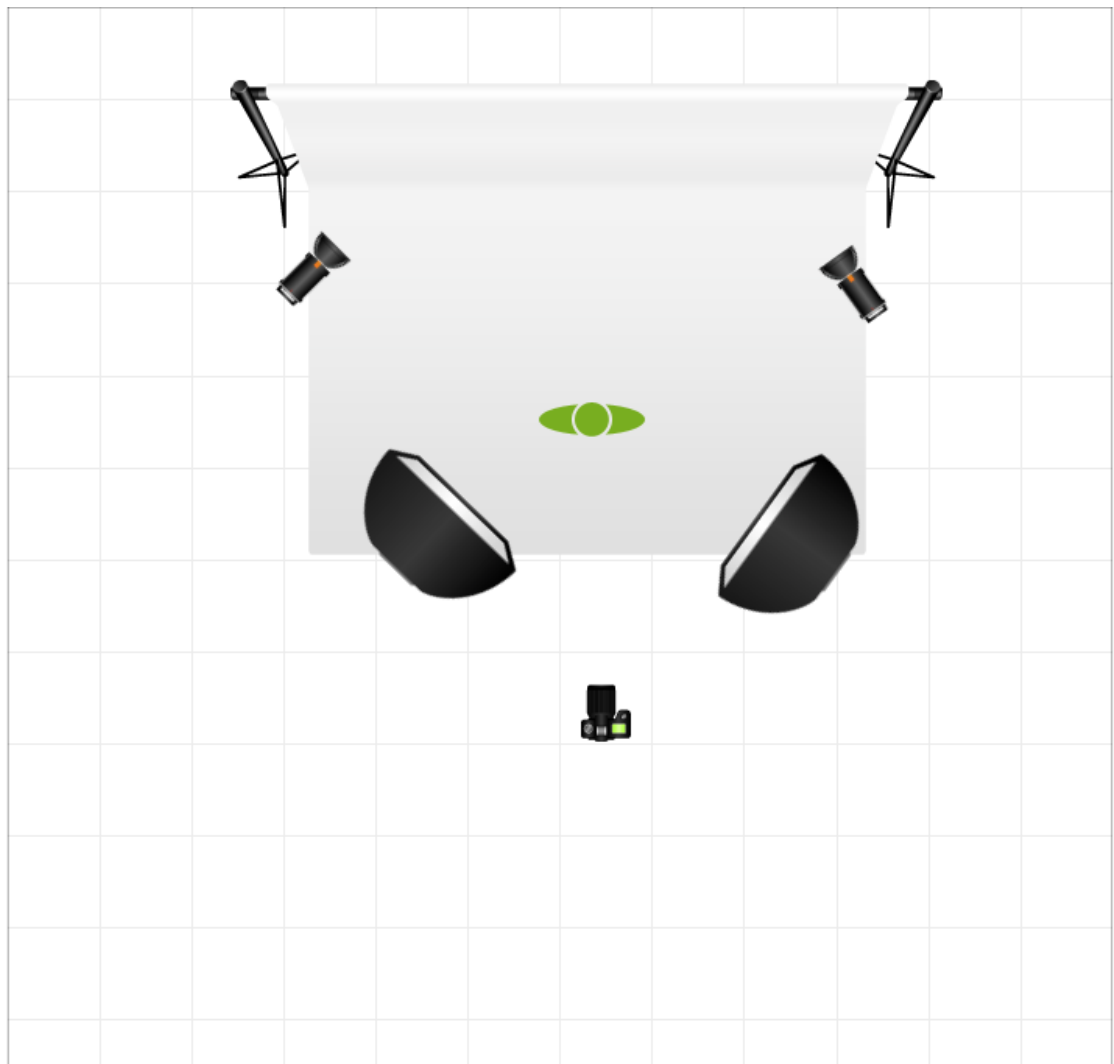


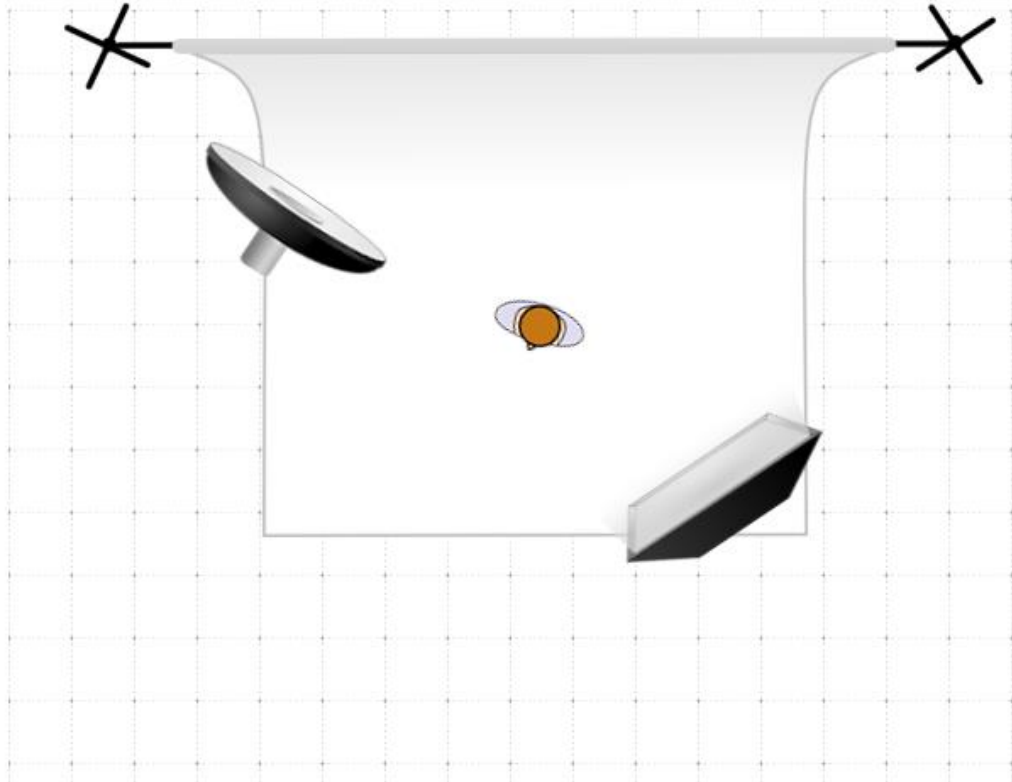


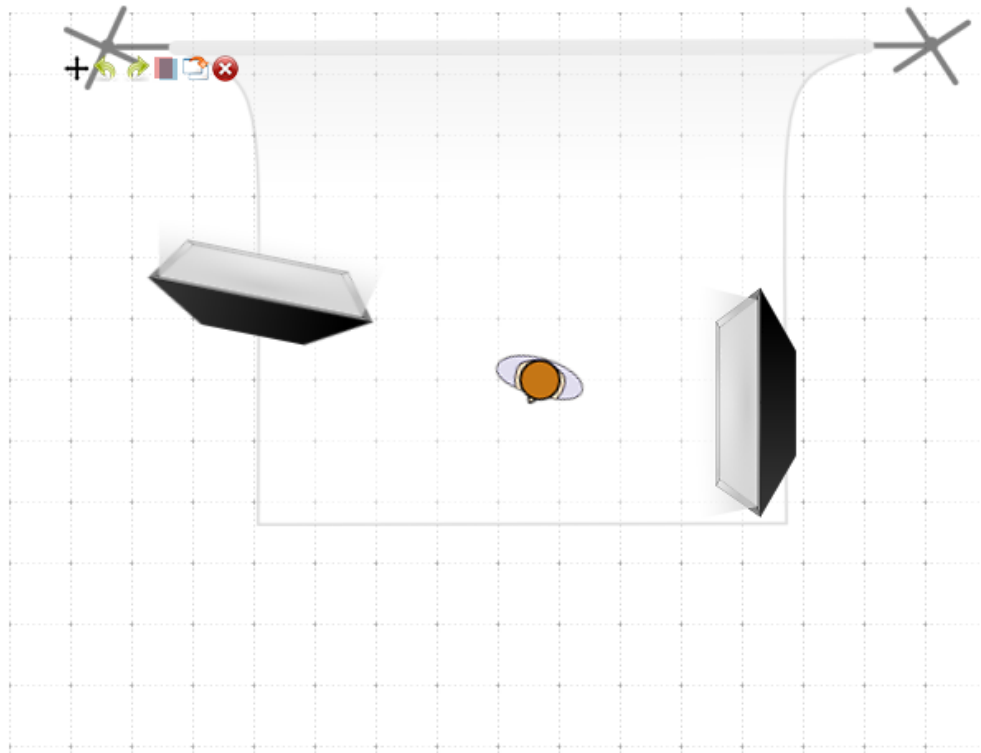




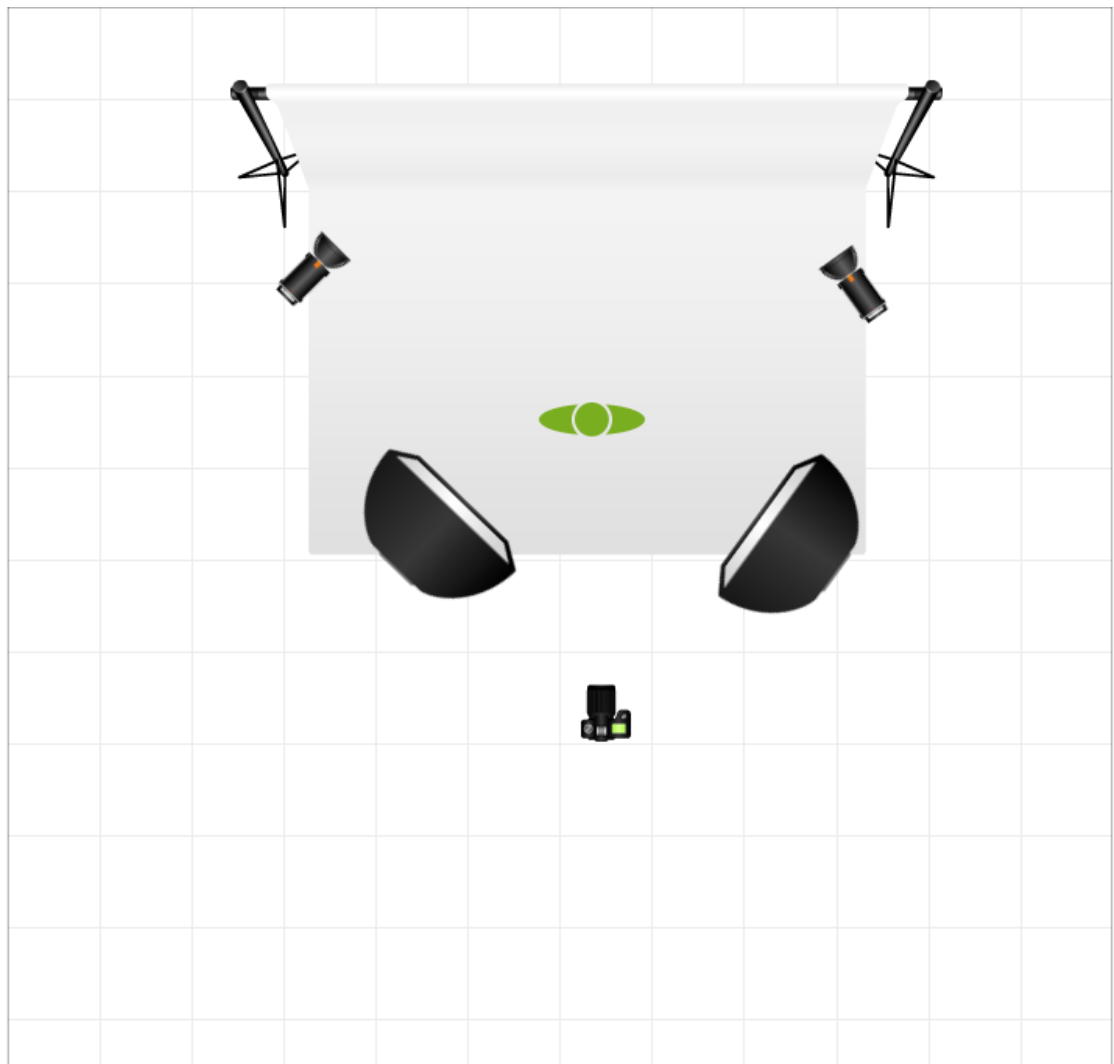


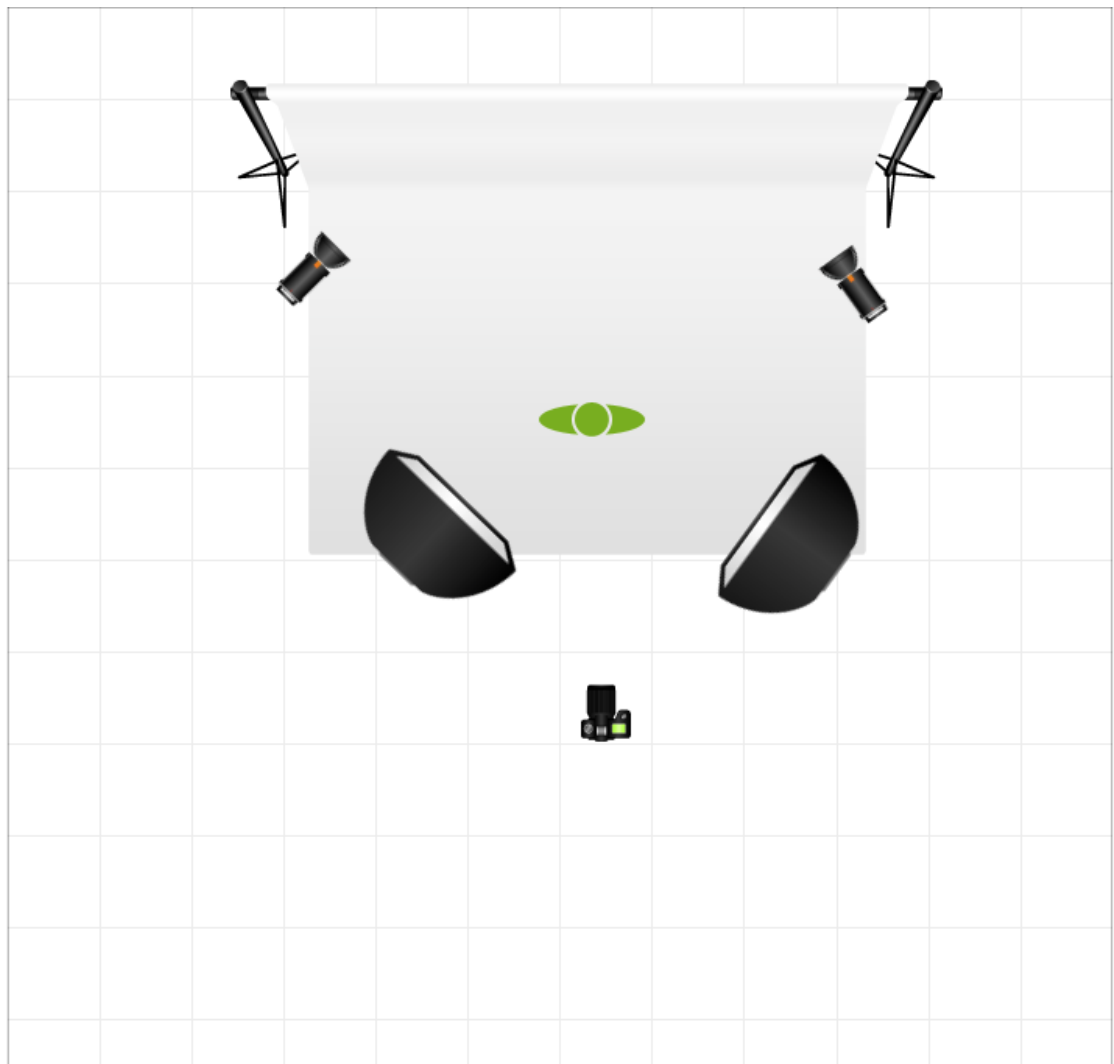


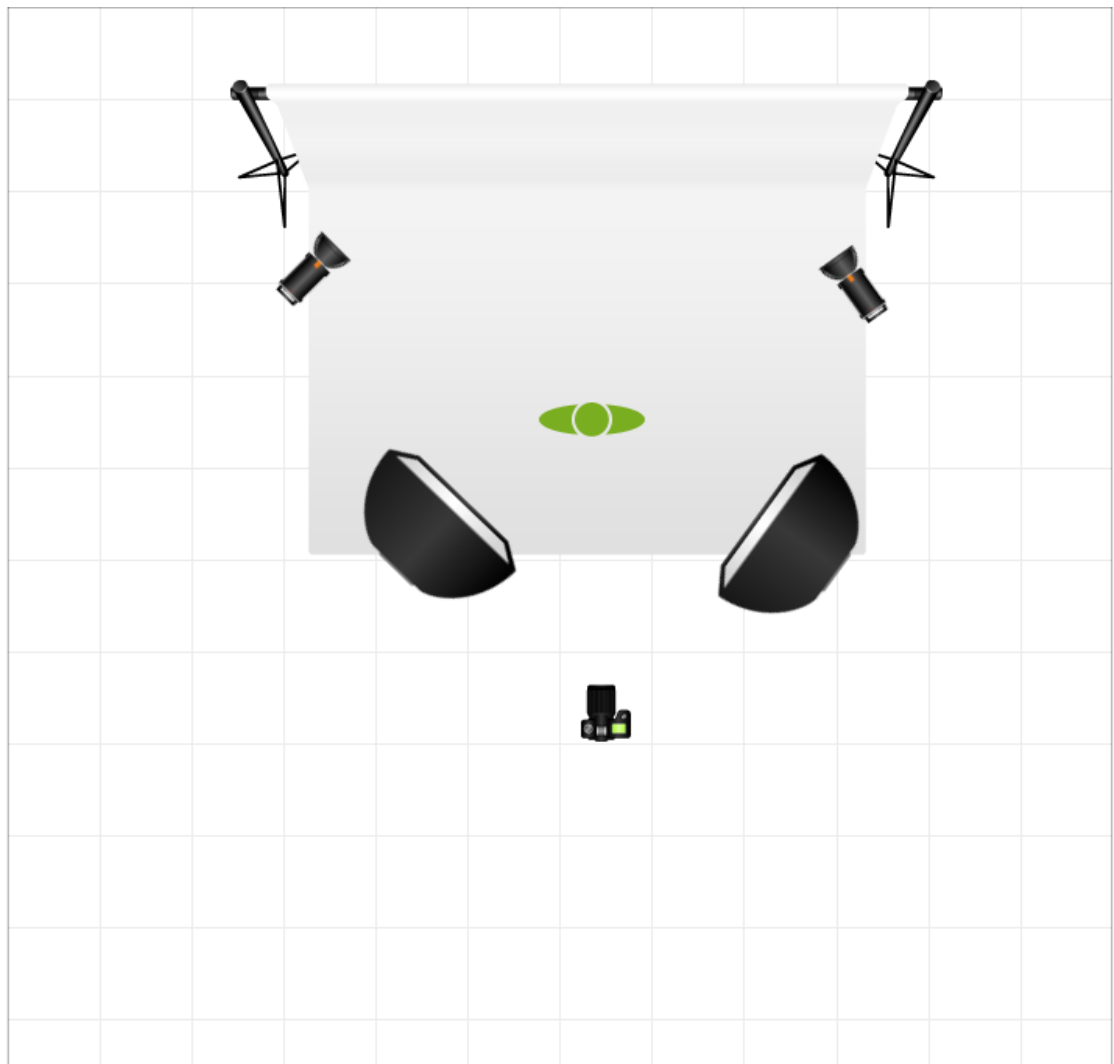


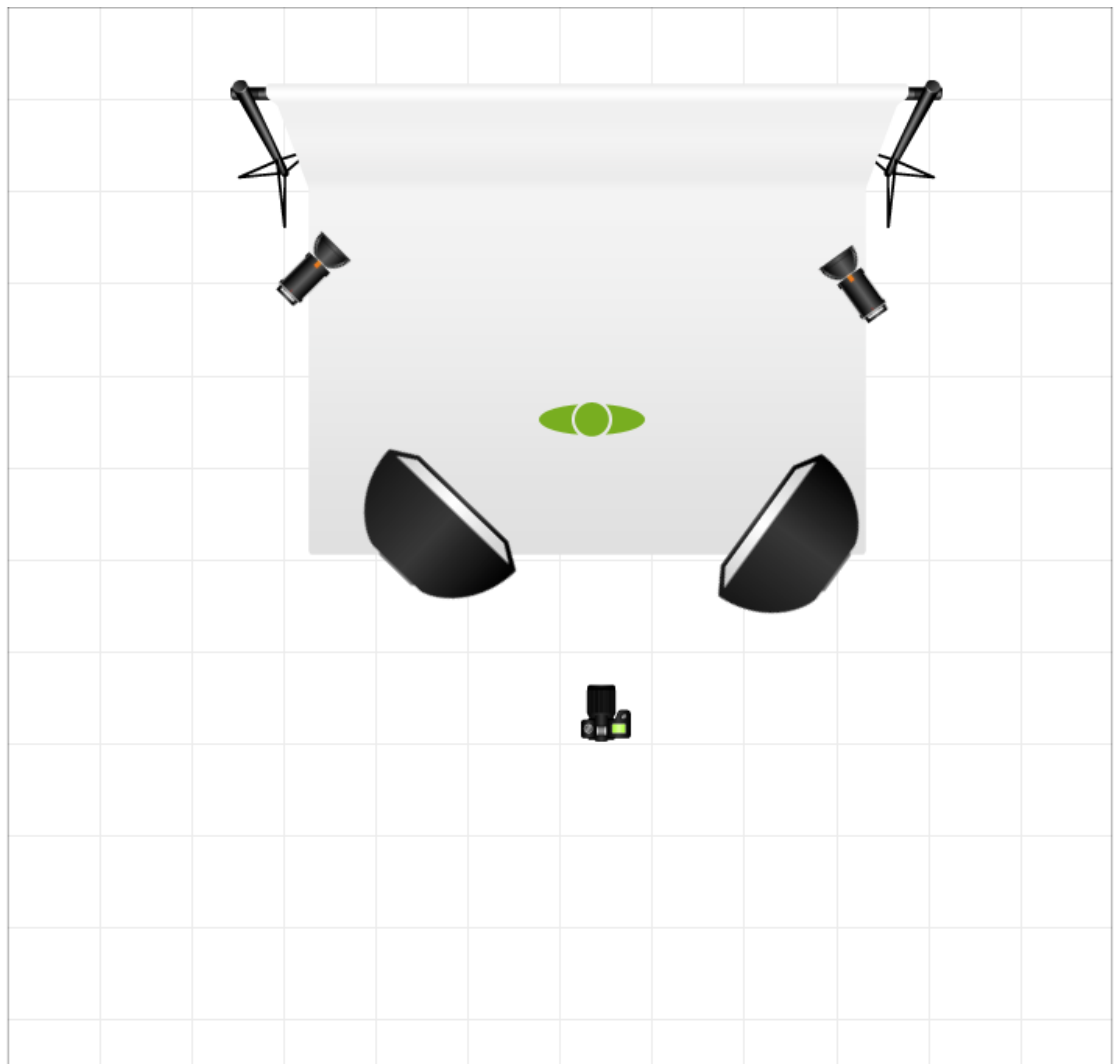


The following diagrams are to be used for the purposes of gel diagrams.

















Health and safety in the studio

Name 3 things that shouldn't be done in the studio?

- 1.
- 2.
- 3.

Name 3 hazards that can exist in a studio?

- 1.
- 2.
- 3.

How do you discharge a light before turning it off?

- 1.

If a power cable has a broken plug/plastic covering should it be used?

Yes/No

How many people should be used if carrying a heavy piece of equipment?

- 1.

If you are using a ladder or standing up high how many people should be using the equipment?

- 1.

Sign

Date
