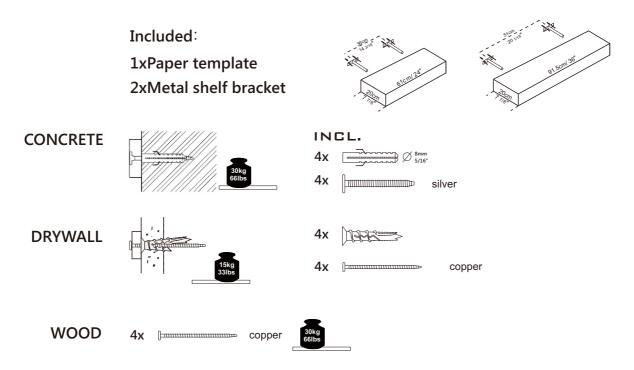
## FLOATING SHELF



## DRYWALL:

- With the help of another person, position the paper template against the wall at the desired mounting location. Use a level to make sure the template is straight.
- Use a pencil to mark the wall using the hole marks on the template as a guide. After marking hole, remove template from wall.
- With a screw driver firmly push the drywall anchor into your pencil mark and rotate the anchor clockwise and continue rotating until it becomes flush with the wall. Repeat for the additional holes.
- Position metal brackets in place against the wall and use a screwdriver to secure a screw into each installed drywall anchor. Tighten until flush against the wall.
- Slide shelf onto metal brackets.

## WOOD:

- With the help of another person, position the paper template against the wall at the desired mounting location. Use a level to make sure the template is straight.
- Use a pencil to mark the wall using the hole marks on the template as a guide. After marking hole, remove template from wall.
- Using a 1/8" drill bit, make small pilot holes on each of the pencil marks.
- Position metal brackets in place against the wall and use a screwdriver to secure a screw into each pilot hole and tighten until flush against the wall.
- Slide shelf onto metal brackets.

## CONCRETE/BRICK:

- With the help of another person, position the paper template against the wall at the desired mounting location. Use a level to make sure the template is straight.
- Use a pencil to mark the wall using the hole marks on the template as a guide. After marking hole, remove template from wall.
- Using a 5/16" drill bit, make small pilot holes on each of the pencil marks.
- Push the concrete anchor into the hole and tap until the anchors are flush with the wall.
- Position metal brackets in place against the wall and use a screwdriver to secure a screw into each installed concrete anchor. Tighten until flush against the wall.
- Slide shelf onto metal brackets.