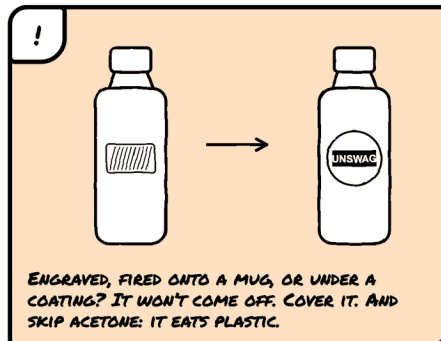
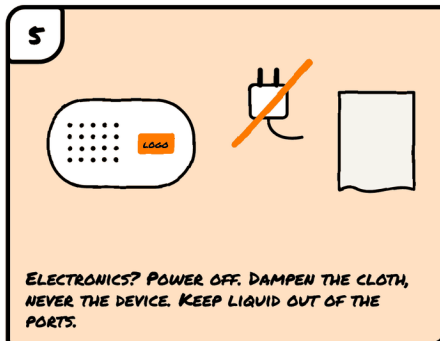
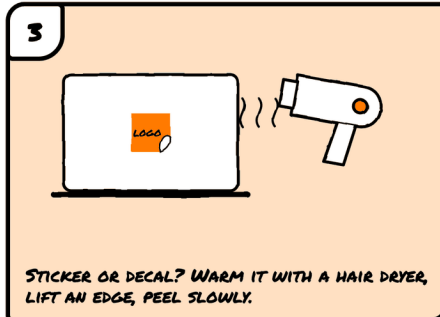
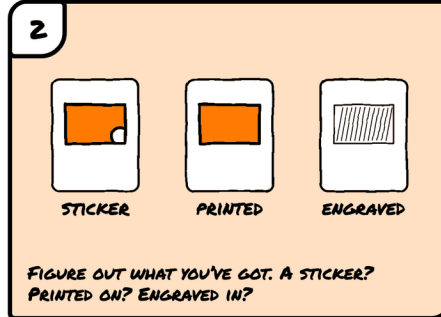
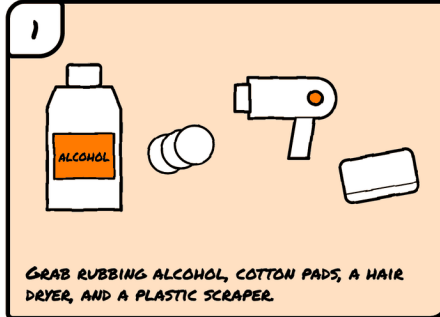
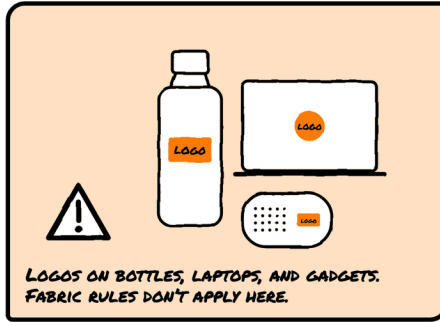


UNSWAG BOTTLES, LAPTOPS + GADGETS

HARD GOODS



Unswag bottles, laptops & gadgets

Logos on bottles, laptops, and gadgets. Fabric rules don't apply here.

Written steps

1. Grab rubbing alcohol (70% or higher), cotton pads or a microfiber cloth, a hair dryer, and a plastic scraper.
2. Work out what kind of logo it is. A sticker or decal has a raised edge you can catch with a fingernail. A printed logo is flat ink on the surface. An engraved logo is cut or etched into the material and usually looks frosted or darker than the surface around it.
3. **Stickers and decals:** warm the logo with a hair dryer for 20 to 30 seconds, lift an edge with the scraper, and peel slowly. Clean leftover glue with a little alcohol on a pad.
4. **Printed on plastic:** test alcohol on a hidden spot first. If the surface looks fine after a minute, rub the logo gently with a dampened pad. Some inks come right off; some won't move at all. If it doesn't budge after a few minutes, stop and cover it.
5. **Electronics:** power the device off and unplug it. Dampen the cloth, never the device, and keep liquid away from ports, buttons, and speaker grilles. Don't scrape battery packs or anything with a seam that could let liquid in.

Won't come off: laser-engraved metal, logos fired onto ceramic mugs, and logos under a clear coat or powder coat are effectively permanent. Removing them means grinding or stripping the surface. Cover them with a sticker instead. **Skip acetone** on anything plastic or coated; it can soften plastic and strip finishes.

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