Parts needed

2x Aharon TL-r projectors
2x Aharon H7 high beam splitter cables
2x Custom made brackets + mounting hardware

Tools needed

7mm socket
PZ / PH screwdriver / bit
Coffee and a little bit of patience

Instructions

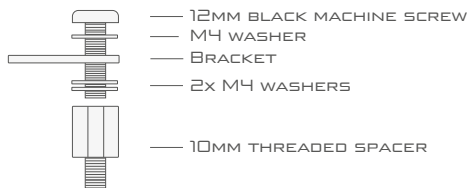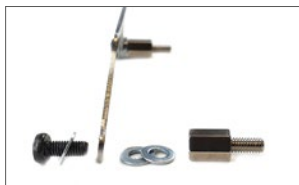### STEP 1 Disassemble the OEM projector

Disassemble the OEM projector and take it out of the headlight. For more info about how to disassemble/remove the projectors, please scan the QR at the bottom of this manual.

⚠ Make sure to keep the locknuts. You need them in a later stage.

STEP 2 Mount the hardware

To mount the new projector and bracket you need to mount the included hardware as followed.

—— 12mm black machine screw
—— M4 washer
—— Bracket
—— 2x M4 washers
—— 10mm threaded spacer

STEP 3 Mount the projector

Mount the bracket onto the threaded mounting points, positioned at the bottom of the headlight. Use the M4 lock nuts, that were used to mount the OEM projector, to secure the bracket.

Before you mount the projector make sure to connect the solenoid cable to the connector on the bottom of the projector.

Mount the projector onto the threaded mounting points and use the M4 locking nuts to secure the projector (solenoid motor must be postitioned to the bottom of the headlight)
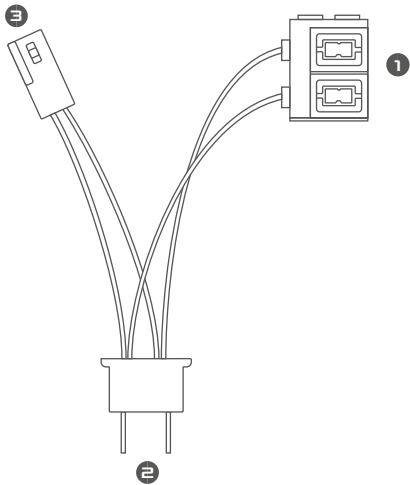
Note that it can be a bit hard to reach the threaded mounting points when the projector is in place..

STEP 4 **Connecting high beam function**

Connect the supplied H7 splitter as shown below:

1. connect to h7 halogen high beam bulb
2. connect to h7 high beam feed from headlight
3. connect to solenoid cable of projector

Need help?

For more info about opening the headlight and how to remove the OEM projector please scan the QR-code.