



Fitting Instructions: SUB018 & SUB22

Vehicle: Subaru XV SUV Wagon

Towing Capacity: 1200kg(SUB18) - 1400kg (SUB22)

Fitting Kit:

2x	1½ x 3/8 bolts on wire (grind edges), flat & star washers, nuts
4x	5 x 3/8 bolts, flat & star washers, nuts
4x	95mm crush tubes
4x	10mm hole plates
1x	D shackle
2x	Towbar Rating Labels

1.	Remove interior floor trim to expose chassis rails.
2.	Bumper required prior to fitment of towbar. Locate centre of bumper, cut 110mm each side of centre & 20mm up from edge of bumper.
3.	Undercar feed 1½ x 3/8 bolts on wire (1 each side) into the forward most holes in base of chassis and feed through rear most holes in chassis. Ensure wires are bent flat against underside of chassis.
4.	Mount towbar to underside of chassis, aligning rear most holes in towbar with bolts fitted in previous step. Fit flat / star washers & nuts. Do not tighten at this stage.
5.	Ensure that wires are clear of remaining holes in chassis (2 either side). On certain models centre hole needs to be drilled (10mm), then opening boot hole to accept crush tube. Fit 5 x 3/8 bolts via hole plates then crush tubes & chassis holes in boot area inside of car, then via towbar. Fit star / flat washers & nuts undercar.
6.	Centralise towbar on bumper cut & tighten all bolts.
7.	Replace floor trim removed in step 1.
8.	Apply Towbar Rating Labels to driver's side door sill <u>and</u> non-removable part of the towbar.