

Fitting Instructions: HYU07H

Vehicle:	Hyundai Santa Fe (10/2012 – ON) Kia Sorento (10/2012 – ON)
Towing Capacity:	2000kg
Fitting Kit:	1x M10 x 1.25 x 35 bolt, flat & star washer 8x M12 x 1.25 x 40 bolts with flange nuts 4x M6 bolts, nuts and flat washers 1x M12 x 110 bolt with flange nut 1x "Flat" 2 Holeplate (hol23h) 2x D shackles 2x Towbar Rating Labels

1.	Remove spare wheel.
2.	Remove tail lights.
3.	Disconnect tail light lume undercar, remove rear bumper bar & crash support panel together, separate off car, remove wiring and sensor (if applicable) from crash support, discard crash support panel / foam insert. Cable tie wiring and sensor (if applicable) to rear of bumper bar.
4.	Remove rear muffler exhaust rubbers allowing exhaust to drop away from the vehicle.
5.	Mount towbar to rear of vehicle using 8 x M12 bolts supplied undercar, back panel & towbar (4 each side). Fit flange nuts. On drivers side fit plate supplied which will align with original holes in rear panel and original hole in side of chassis. Do not tighten at this stage.
6.	Fit 1 x M10 bolts with star / flat washers & towbar to underside of chassis (passenger side).
7.	Fit 12 x 110 bolt via plate fitted in step 2, through original hole in side of chassis, fit flange nut. Tighten all bolts.
8.	Bumper cut required prior to refitting bumper. Locate centre of bumper & cut 42.5mm each side of centre & 140mm up from bottom edge of bumper.
9.	Refit bumper. Feed M6 bolts via existing holes in bottom edge of bumper that align with towbar tags, fit washers & nuts. Tighten.
10.	Refit items removed in steps 1 – 4.
11.	Apply Towbar Rating Labels to driver's side door sill <u>and</u> non-removable part of the towbar.