

Tow-Trust Towbars

Important: Please read General Notes overleaf before fitting

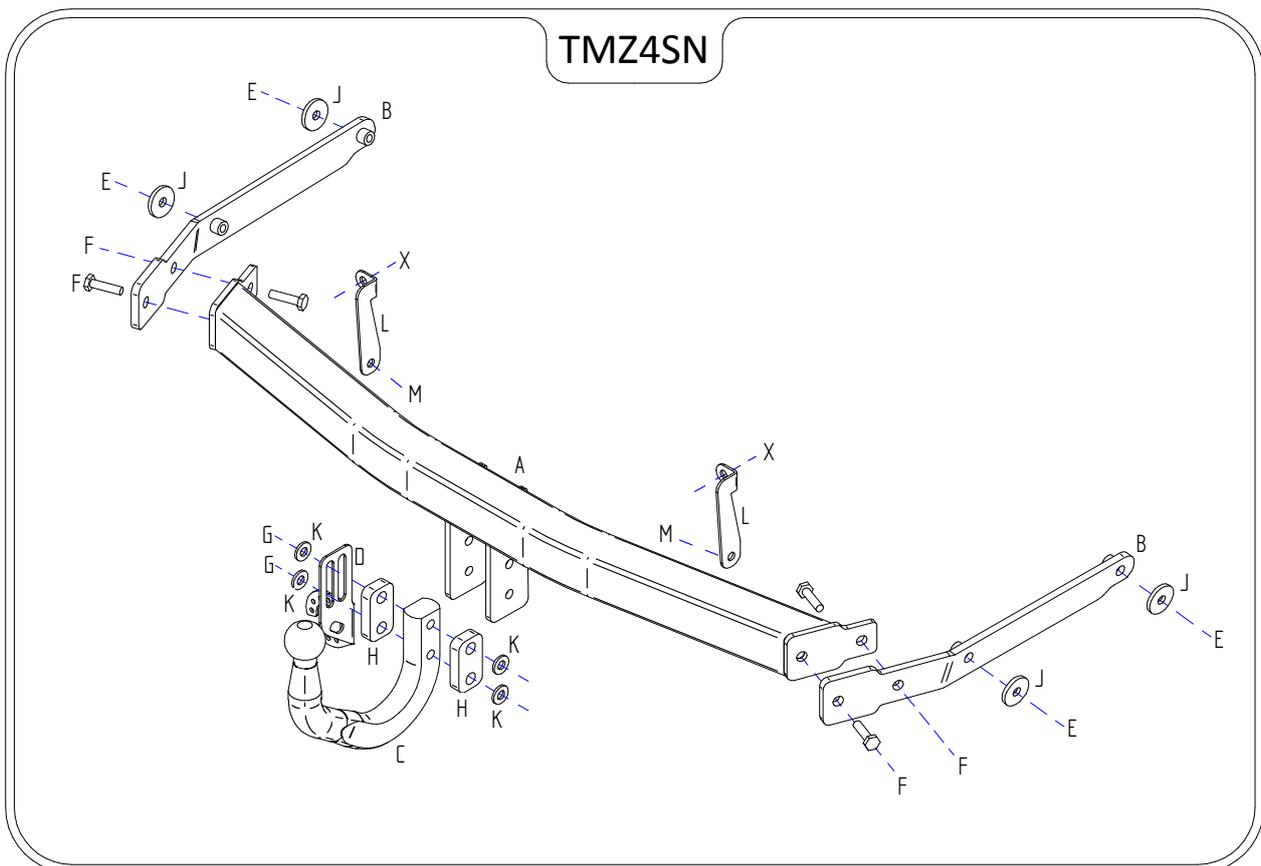


Issue 1

TMZ4SN MAZDA 6 2008>

Item	Qty	Description	Item	Qty	Description
A	1	Crossmember	D	1	VASP8 L/H Socket Plate
B	2	Handed Side Arms	E	4	M12 x 45 Bolts & 4 S/P Washers
C	1	ACS1 / 9201 Swan Neck	F	4	M12 x 35 Bolts, 2 Nuts & 4 S/P Washers
			G	2	M12 x 110 Grade 10.9 Bolts & Nyloc Nuts
			H	2	15mm Spacer Plates
			J	4	12 x 40 Flat Washers
			K	4	12 x 25 Flat Washers
			L	2	Exhaust Straps
			M	2	M10 x 50 Bolts, Nyloc Nuts & 10 x 25 Flat Washers

1. Remove the rear light clusters, 3 fixings inside the boot, ease the light backward to release the clip.
2. Remove the rear bumper, fixings along lower edge, one fixing on lower wheel arch, one tip fixing and one fixing beneath each light cluster. (ESTATE ONLY: Four fixings on boot shut panels).
3. Lower the rear exhaust silencer and support to prevent any damage. (V6 MODEL Lower both silencers).
4. Remove the bumper beam. (This is not refitted with the Towbar).
5. Locate Towbar mounting points and clear of any tape or mastic.
6. Using original fixings bolt the exhaust hangers item L on the rear panel.
7. Using item F loosely bolt items B to item A ensuring correct bolt orientation is as shown.
8. Insert complete Towbar into the chassis.
9. Using item E with item J fix Towbar assembly into place through existing Towbar mounting points.
10. Using items G with item K and items H bolt item D item C to item A.
11. Fully tighten all nuts and bolts and ensure Towbar is rigid, square and secure.
12. Re hang the exhaust silencers onto item L using item M.
13. Cut the bumper centrally 85 wide x 85 deep and refit.



- Note:** 1. Recommended Torque Setting for M12 Grade 10.9 -139 Nm. (For other Torque Settings see notes overleaf.)
 2. Nose load limits and vehicle manufacturer's trailer / caravan weight limits must be observed.