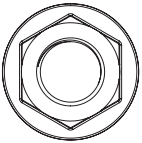
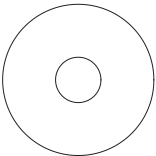
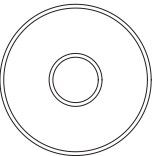
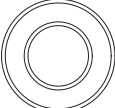
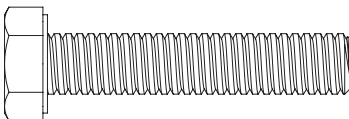
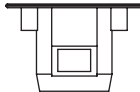
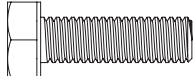
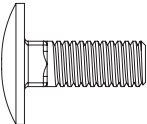
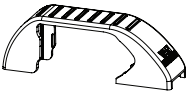
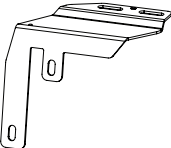
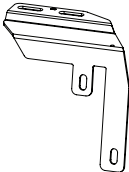
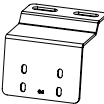
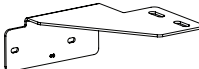
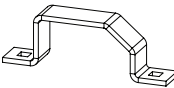
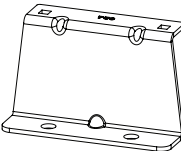
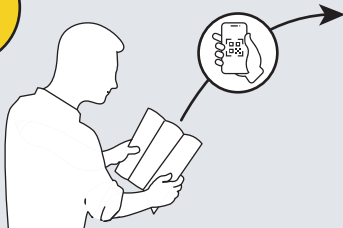
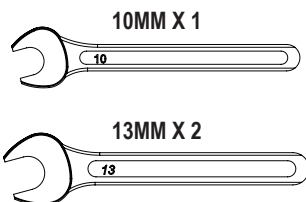


FX4011 X16 (M8)	FX4014 X16 (RUBBER)	FX4016 X16 (M6)	FX4013 X16 (M6)	FX4020 X16 (M8)	FX4024 X16 (M8X40)	FX4025 X16 (M6)	FX4026 X16 (M6X20)	FX4042 X16 (M6)
								
MA6021 X16	MA6065 X8	ME0062 X1	ME0063 X1	ME0064 X4	ME0065 X1	ME0066 X1	ME0203 X8	ME0759 X8
								

TOOLS REQUIRED

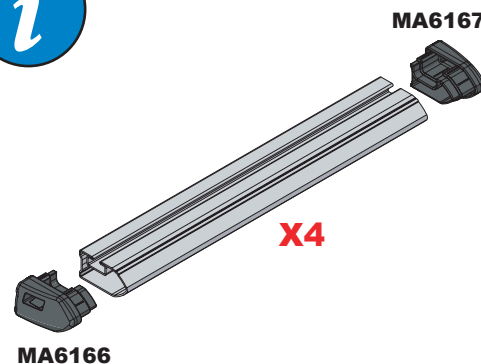


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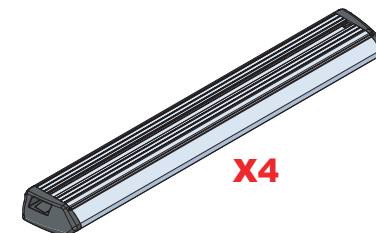
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DA - SIKKERHEDS- OG PRODUKTINFORMATION
NO - SIKKERHETS- OG PRODUKTINFORMASJON
PL - INFORMACJE O BEZPIECZEŃSTWIE I PRODUKCIE
CS - INFORMACE O BEZPEČNOSTI A PRODUKTU



Customercare@van-guard.co.uk
UK +44 (0) 1392 368 351



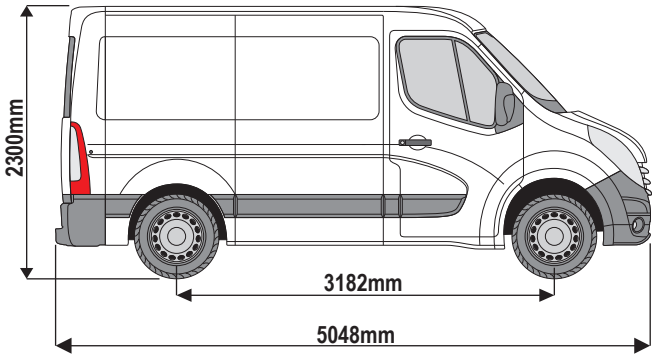
ULTI Bar Trade
(Steel)



ULTI Bar+
(Aluminium)

286-4

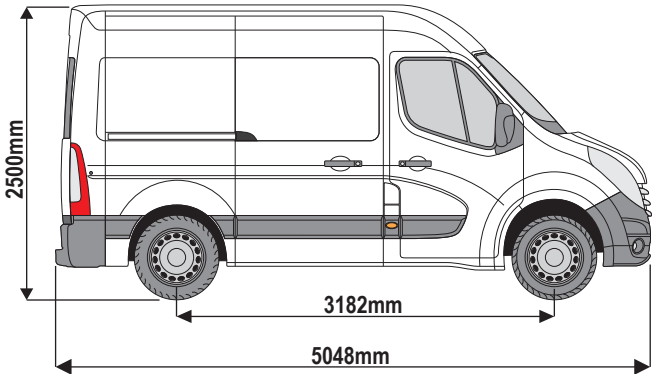
Vehicle:
Nissan NV400: 2010-2021
Nissan Interstar: 2022-2024
Renault Master: 2010-2024
Vauxhall Movano: 2010-2021
Wheel Base: SWB (L1)
Roof Height: Low (H1)
Rear Doors: Twin

An illustration showing four ULTI bars arranged in two pairs. Each pair consists of a black bar (Steel) and a silver bar (Aluminium). An arrow points from the text '=?KG' to a table.

ULTI Bar Trade (Steel) =	21KG
ULTI Bar+ (Aluminium) =	14.8KG

286-4

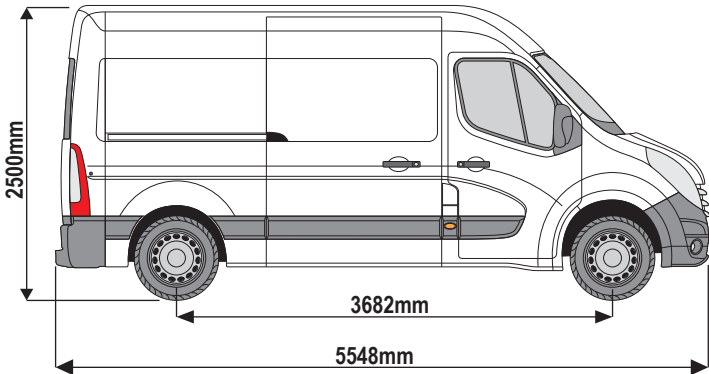
Vehicle:
Nissan NV400: 2010-2021
Nissan Interstar: 2022-2024
Renault Master: 2010-2024
Vauxhall Movano: 2010-2021
Wheel Base: SWB (L1)
Roof Height: Medium (H2)
Rear Doors: Twin

An illustration showing four ULTI bars arranged in two pairs. Each pair consists of a black bar (Steel) and a silver bar (Aluminium). An arrow points from the text '=?KG' to a table.

ULTI Bar Trade (Steel) =	21KG
ULTI Bar+ (Aluminium) =	14.8KG

286-4

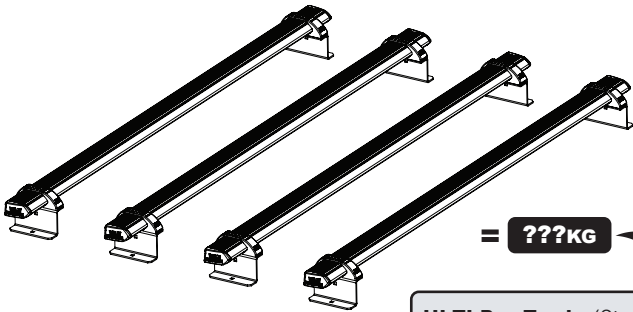
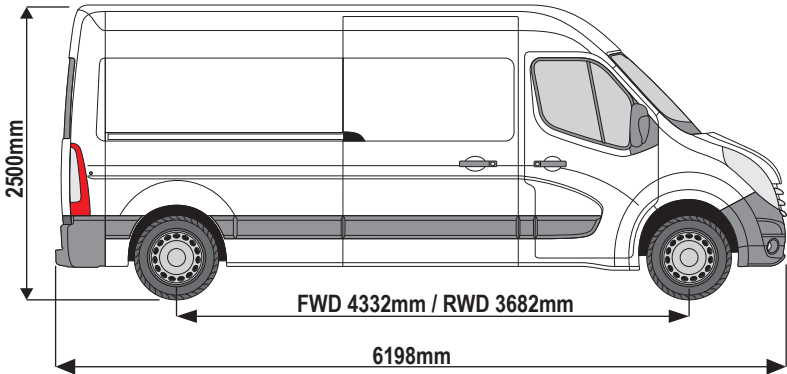
Vehicle:
Nissan NV400: 2010-2021
Nissan Interstar: 2022-2024
Renault Master: 2010-2024
Vauxhall Movano: 2010-2021
Wheel Base: MWB (L2)
Roof Height: Medium (H2)
Rear Doors: Twin

An illustration showing four ULTI bars arranged in two pairs. Each pair consists of a black bar (Steel) and a silver bar (Aluminium). An arrow points from the text '=?KG' to a table.

ULTI Bar Trade (Steel) =	21KG
ULTI Bar+ (Aluminium) =	14.8KG

286-4

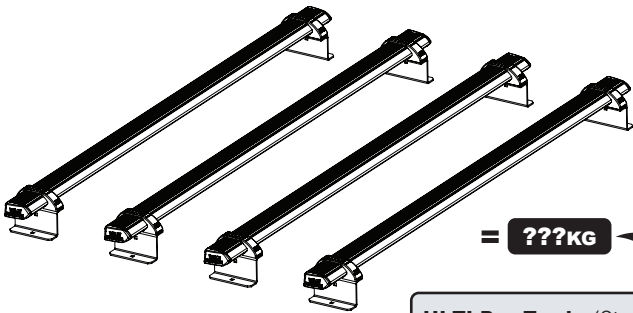
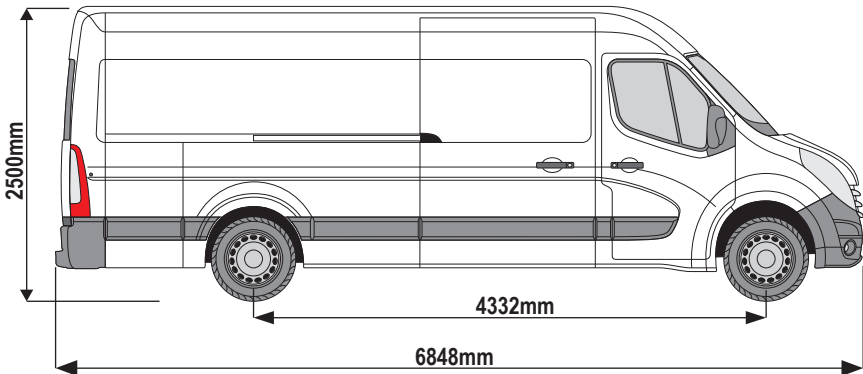
Vehicle:
Nissan NV400: 2010-2021
Nissan Interstar: 2022 on
Renault Master: 2010 on
Vauxhall Movano: 2010-2021
Wheel Base: LWB (L3)
Roof Height: Medium (H2)
Rear Doors: Twin



ULTI Bar Trade (Steel) =	21KG
ULTI Bar+ (Aluminium) =	14.8KG

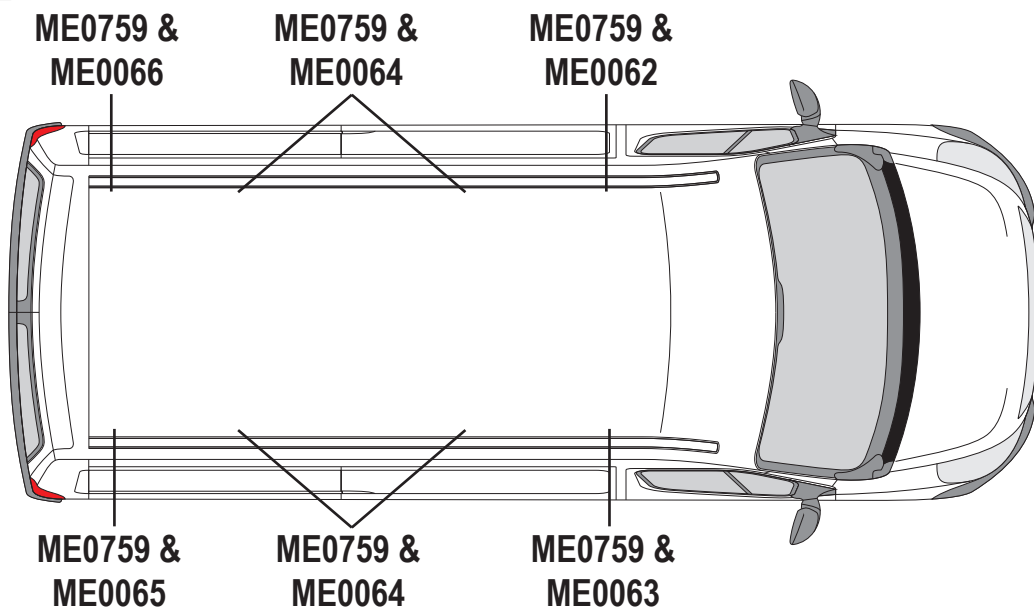
286-4

Vehicle:
Nissan NV400: 2010-2021
Nissan Interstar: 2022-2024
Renault Master: 2010-2024
Vauxhall Movano: 2010-2021
Wheel Base: XLWB (L4)
Roof Height: Medium (H2)
Rear Doors: Twin

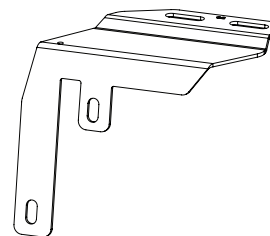


ULTI Bar Trade (Steel) =	21KG
ULTI Bar+ (Aluminium) =	14.8KG

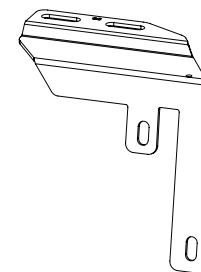
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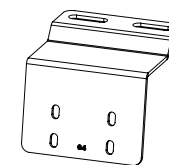
ME0062



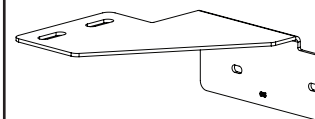
ME0063



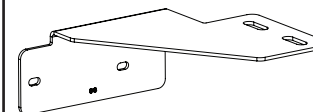
ME0064



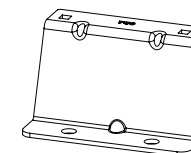
ME0065



ME0066

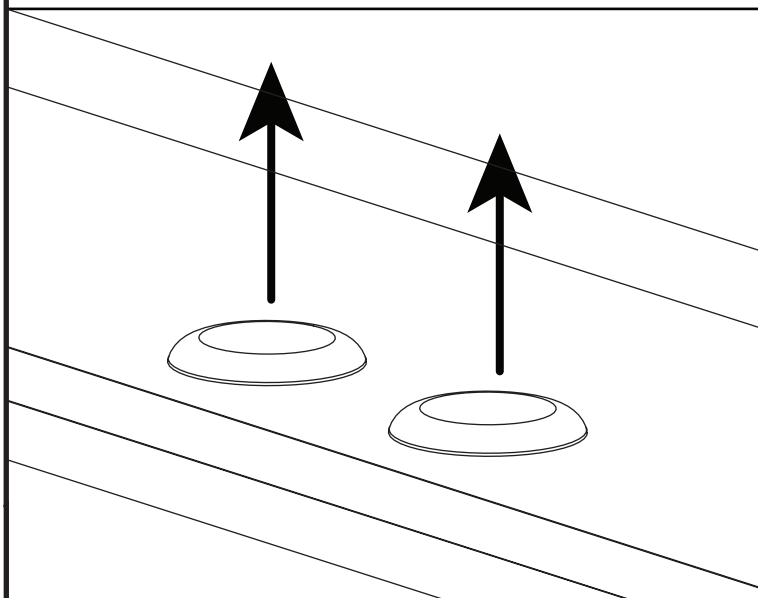


ME0759



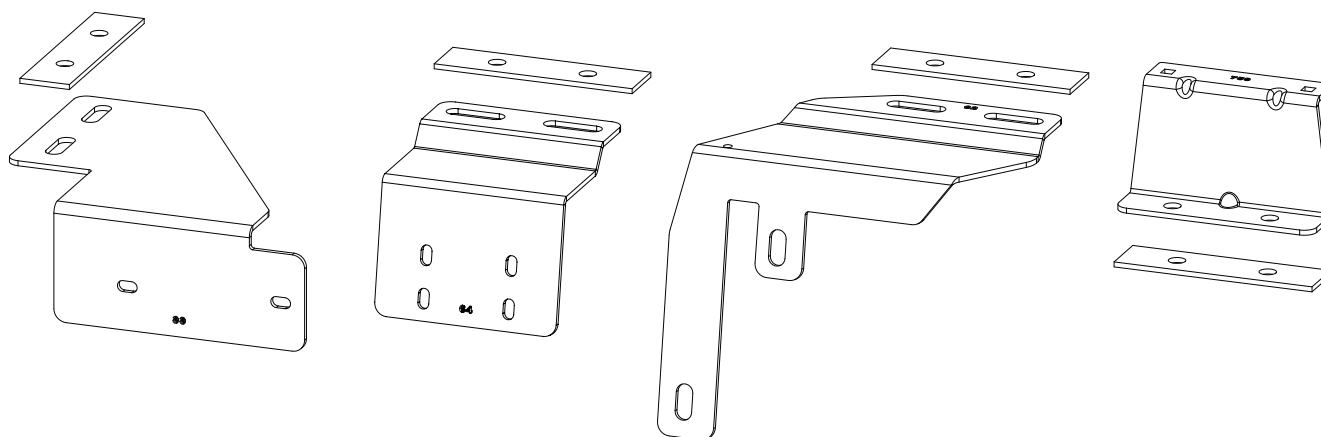
2

Remove roof plugs to reveal the vehicles fixing points.



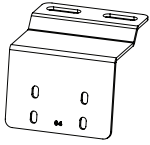
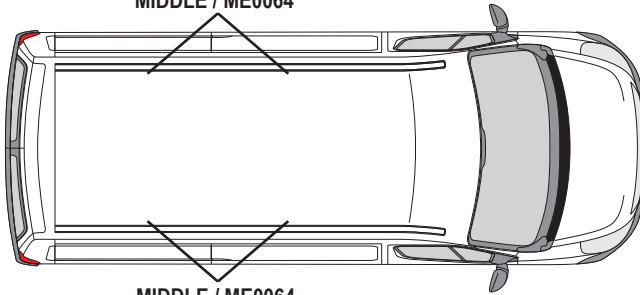
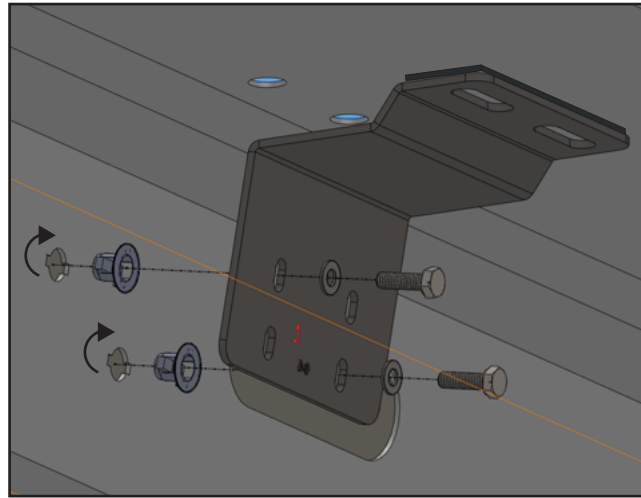
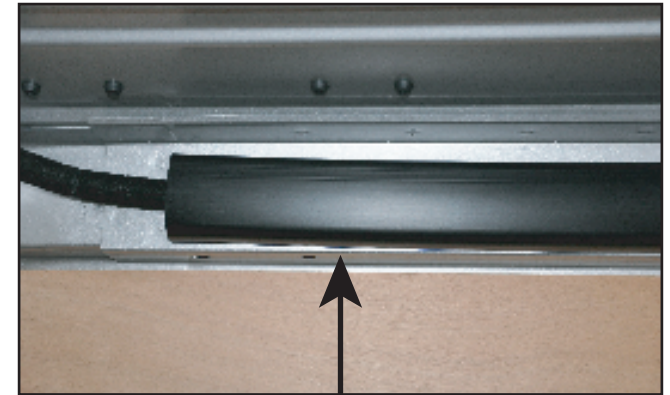
3

Stick rubber pads to all roof brackets.



4

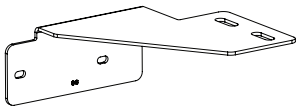
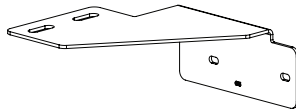
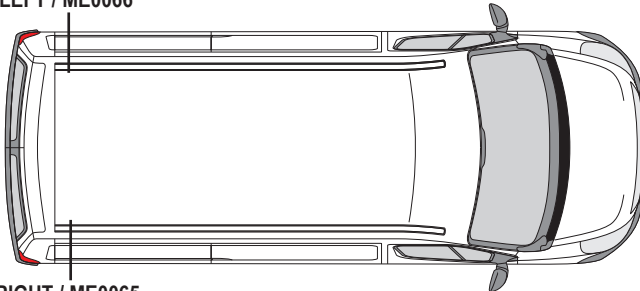
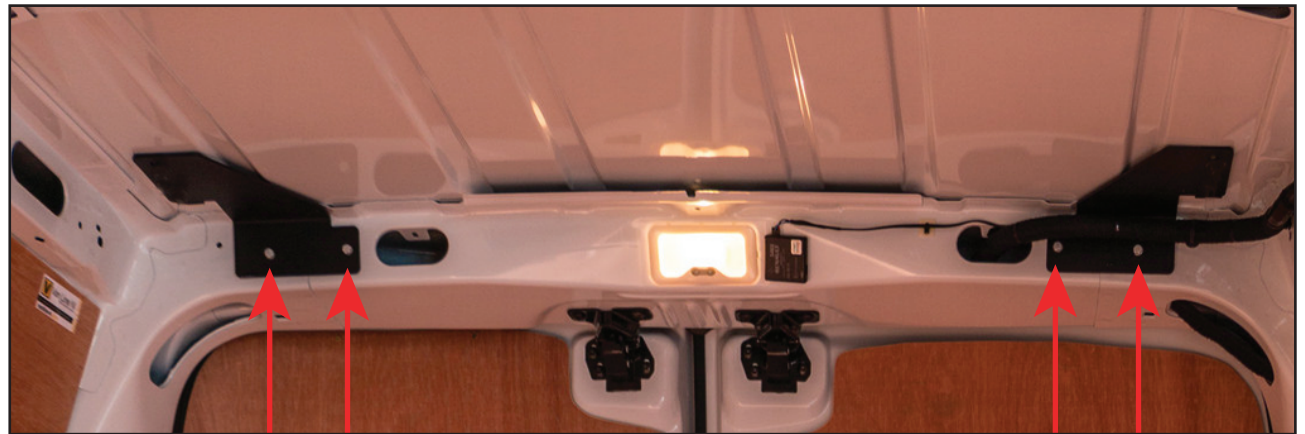
Loosely secure the middle inner fixing brackets to the inside of the vehicle by inserting the M6 1/4 turn nut inserts (FX4025) into the positions shown in FIG.1. Then place the middle inner bracket into place and loosely bolt into the M6 1/4 turn inserts using M6x20 hex bolts and M6 washers. Please note the cable trim (shown in FIG.2) may have to be removed. This trim can be refitted after the inner bracket has been secured.

MIDDLE (ME0064)**MIDDLE / ME0064****MIDDLE / ME0064****FIG.1****FIG.2**

TRIM MAY NEED REMOVING BEFORE FITTING. THIS CAN BE RE-FITTED AFTWARDS.

5

Loosely secure the rear inner fixing brackets to the inside of the vehicle by inserting the M6 1/4 turn nut inserts (FX4025) into the positions shown below. Then place the rear inner bracket in position and loosely bolt into the M6 1/4 turn inserts using M6x20 hex bolts and M6 washers.

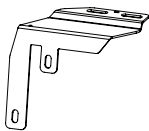
LEFT (ME0066)**RIGHT (ME0065)****LEFT / ME0066****RIGHT / ME0065****M6 1/4 TURN NUT INSERT LOCATIONS****M6 1/4 TURN NUT INSERT LOCATIONS**

6

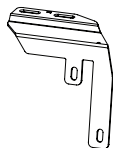
Loosely secure the front inner fixing brackets to the inside of the vehicle. Where a sliding door is present remove the 2X star drive screws, place front inner bracket in position and refit star drive screws as shown in fig.1. **(Do not remove door rail bracket)**

Where a sliding door is not present insert the M6 1/4 turn nut inserts into the positions shown in fig.2. Then place the front inner bracket in position and loosely bolt into the M6 1/4 turn nut inserts using M6x20 hex bolts and M6 washers.

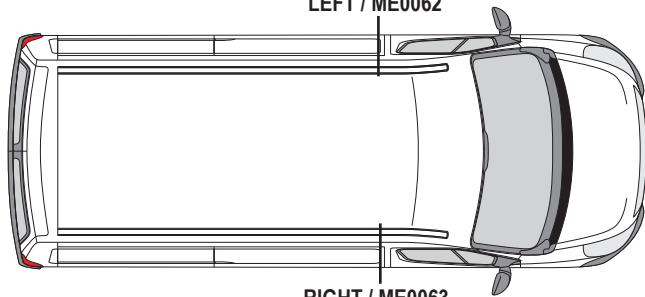
LEFT (ME0062)



RIGHT (ME0063)

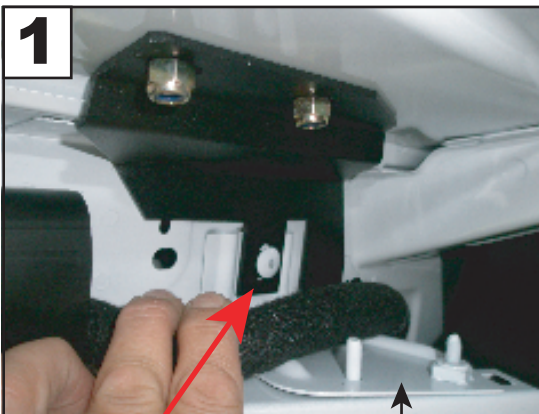


LEFT / ME0062



RIGHT / ME0063

1



STAR DRIVE FIXING (X2)

DOOR RAIL BRACKET

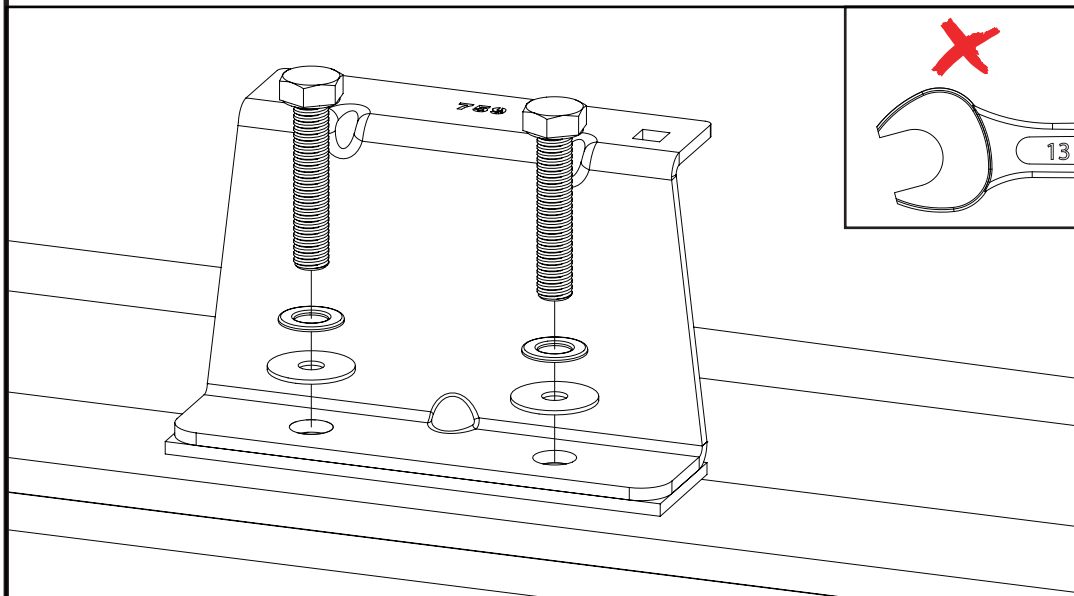
2



M6 1/4 TURN NUT INSERT LOCATIONS

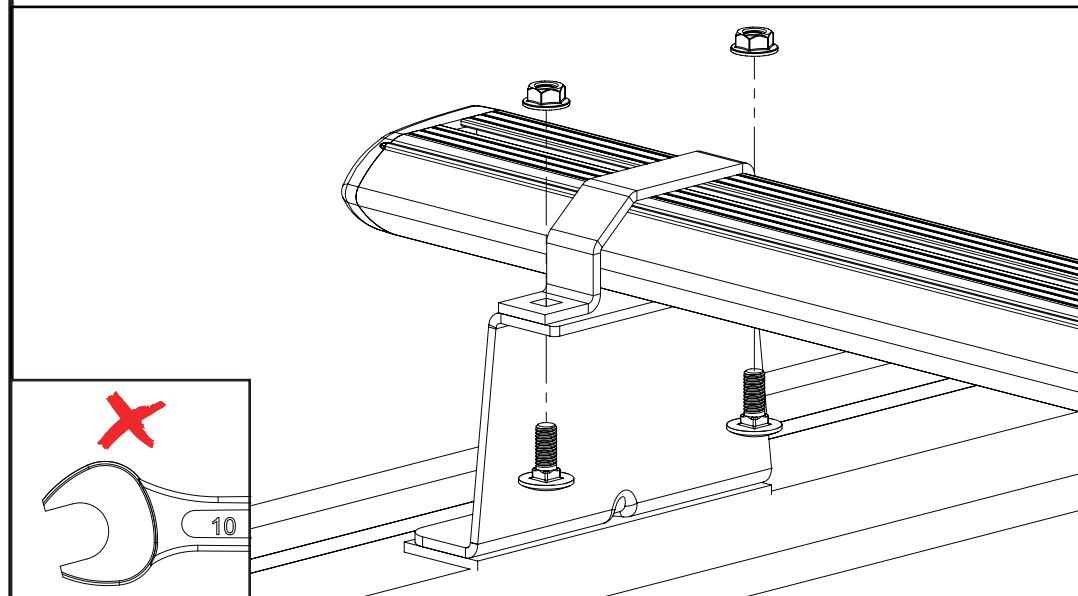
7

Place the roof brackets onto the roof and bolt down through the fixing points and through the inner fixing brackets using M8X40 hex bolts, M8 washers & rubber washers.

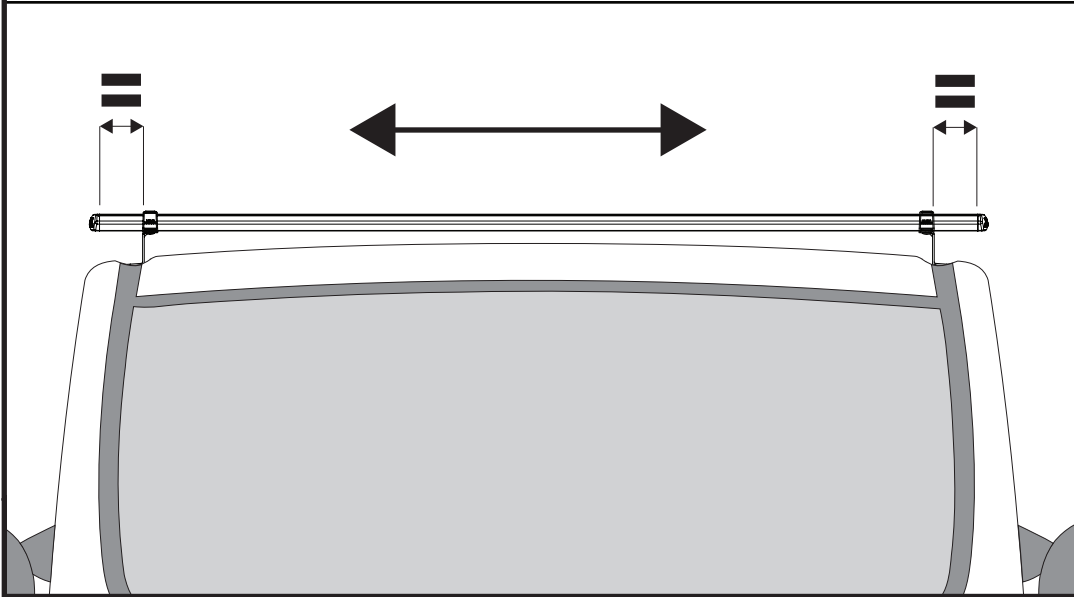


8

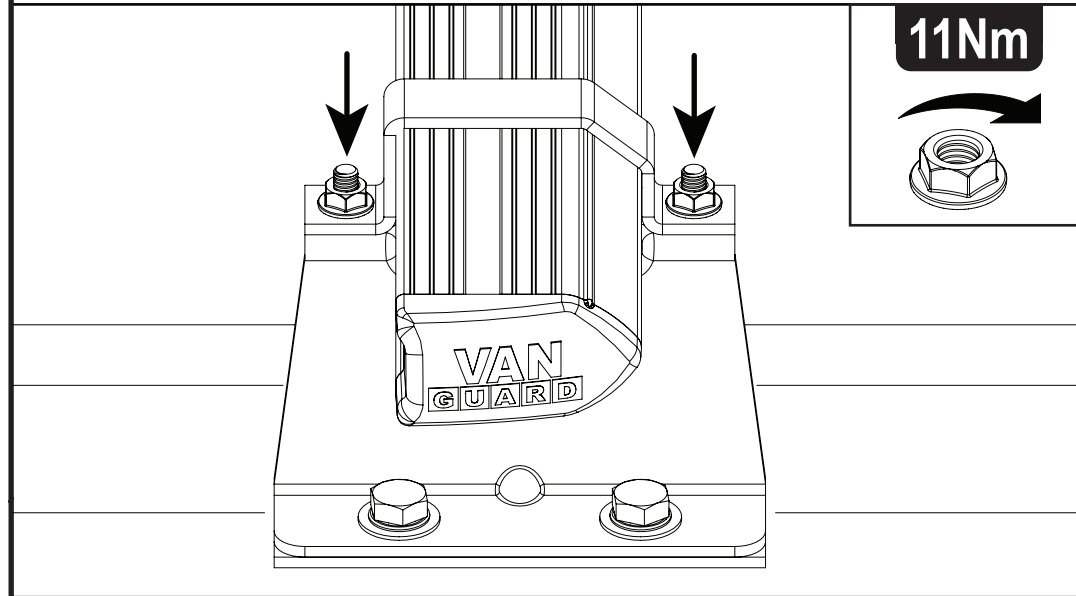
Place the roof bars onto the roof brackets and loosely secure using M6X16 coach bolts & M6 flange nuts.



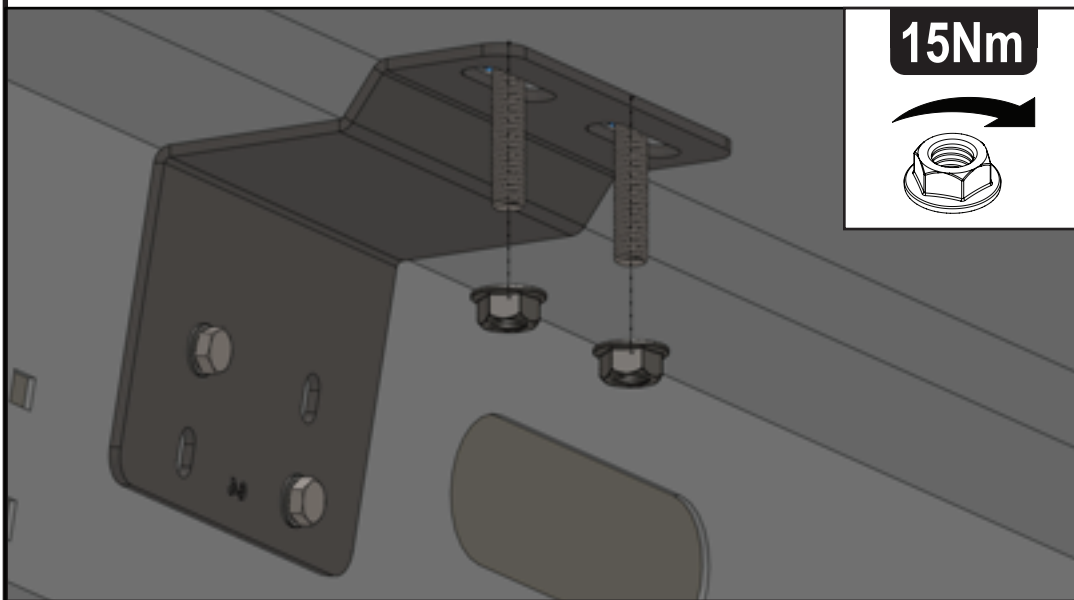
- 9** Adjust the roof bars to ensure that they are evenly spaced on the vehicle.



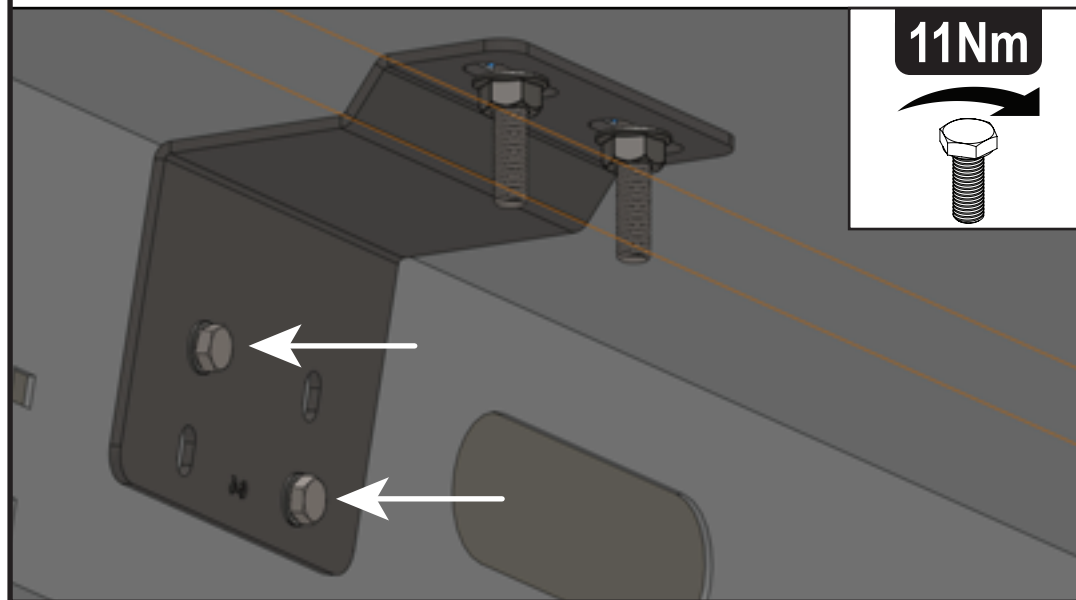
- 10** Tighten the roof bar fixings to 8Nm.

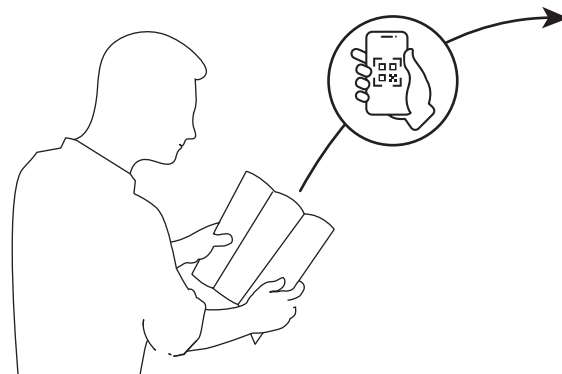
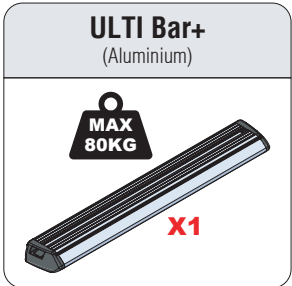
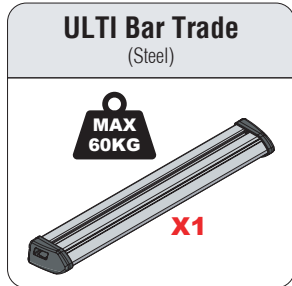
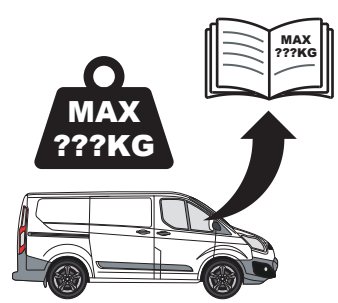
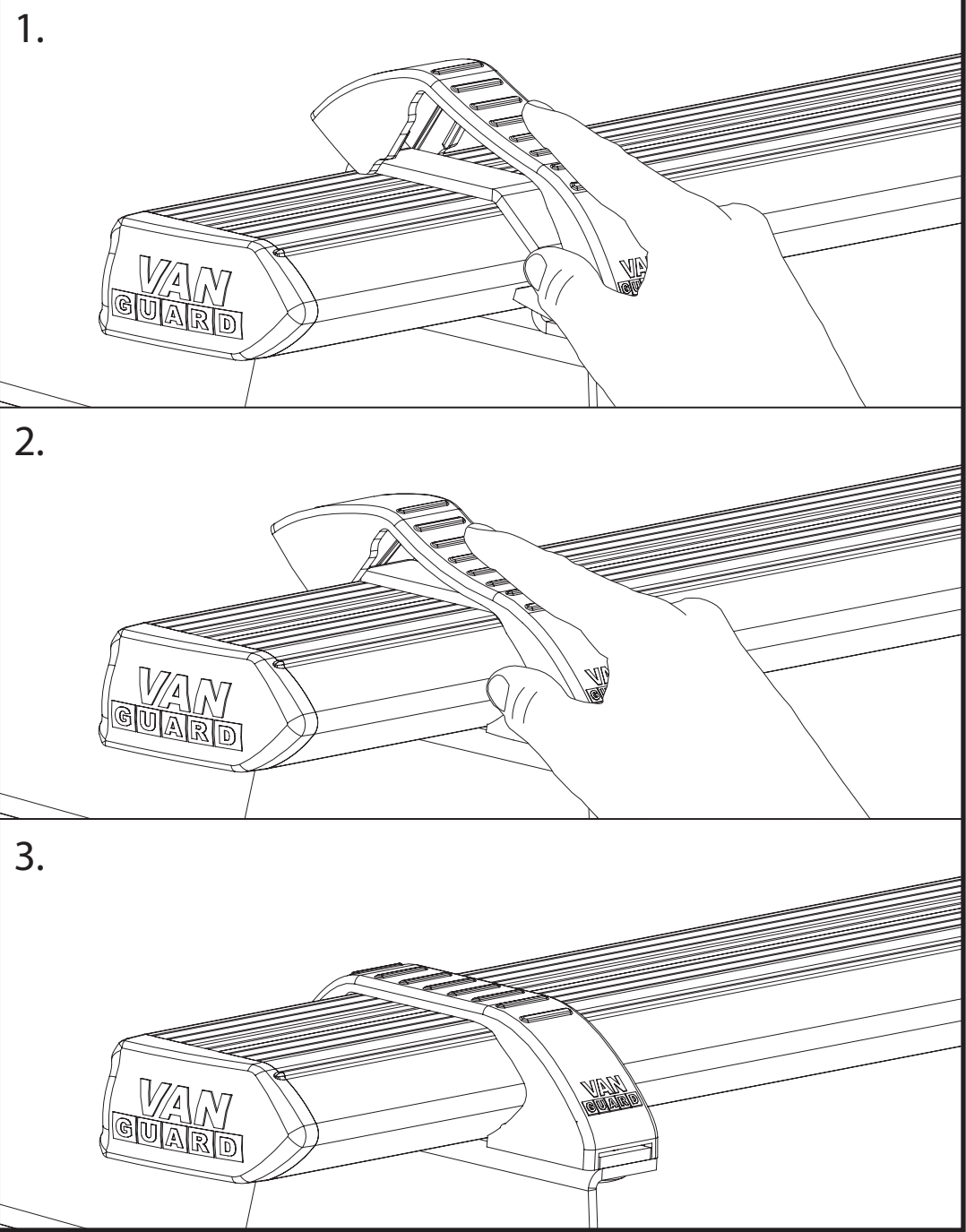


- 11** Secure the roof brackets to the inner fixing brackets using M8 flange nuts and tighten to 12Nm.



- 12** Tighten the M6 fixings on all inner fixing brackets to 8Nm.





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 CS - INFORMACE O BEZPEČNOSTI A PRODUKTU