



INSTALLATION GUIDE

1300 SERIES DRAWER SYSTEMS



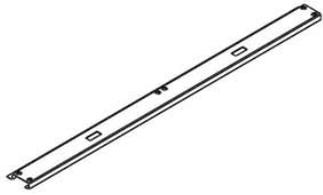


FIG 1
1x Front Rail

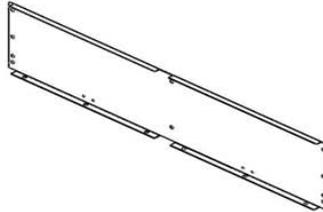


FIG 2
1x Back Panel

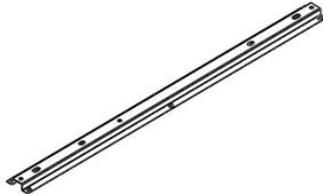


FIG 3
2x 1 Piece Floating Rib



FIG 4
1x Back Rail (BR)

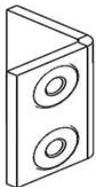


FIG 5
4x Drawer Stoppers

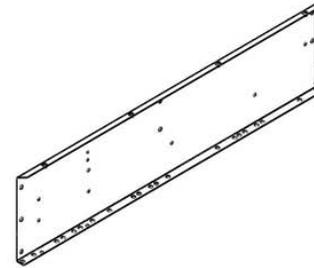


FIG 6
1x Left Hand Panel

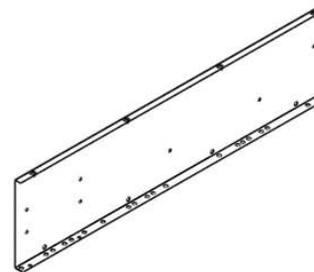


FIG 7
1x Middle Panel

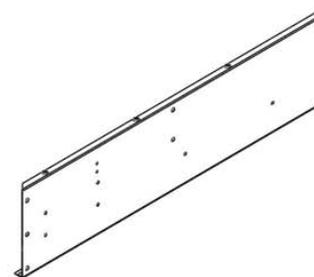


FIG 8
1x Right Hand Panel

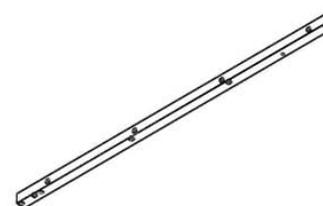


FIG 9
2x Support Brackets

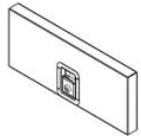


FIG 10
2x Drawer Fronts



FIG 11
4x Drawer Ends

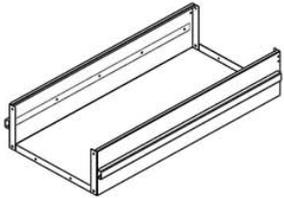


FIG 12
2x Drawer Bodies

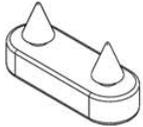


FIG 13
2x Rubber Drawer Stops

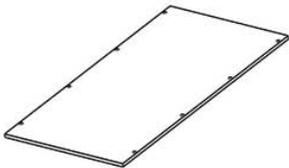


FIG 14
2x Wooden Carpeted Tops



FIG 15
1x Aluminium Front Trim

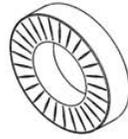


FIG 16
36x 8mm Washers



FIG 17
36x 8mm Bearings



FIG 18
29x 8mm Star Washers

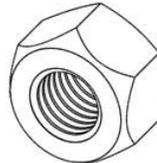


FIG 19
29x 8mm Nylon Nuts



FIG 20
22x M8 x 25mm Bolts



FIG 21
7x M8 x 35mm Bolts



FIG 22
6x 8g x 10mm Screws



FIG 23
12x M6 x 10mm CSK Screws



FIG 24
62x M6 x 16mm CSK Screws



FIG 25
16x M6 x 25mm CSK
s/s Socket Head Screws



FIG 26
8x M6 x 16mm Pan Head Screws



FIG 27
12x 6mm Nylon Nuts



STEP 1

Attach left and right hand panels to front and back rails as shown using M6 x 16mm CSK (FIG 24) Screws in eight (8) places.

NOTE: Position back rail with extra screw holes to outside of frame (Diagram 1).

Position back rail with extra screw holes to outside of frame.

The others are for the rear panel.

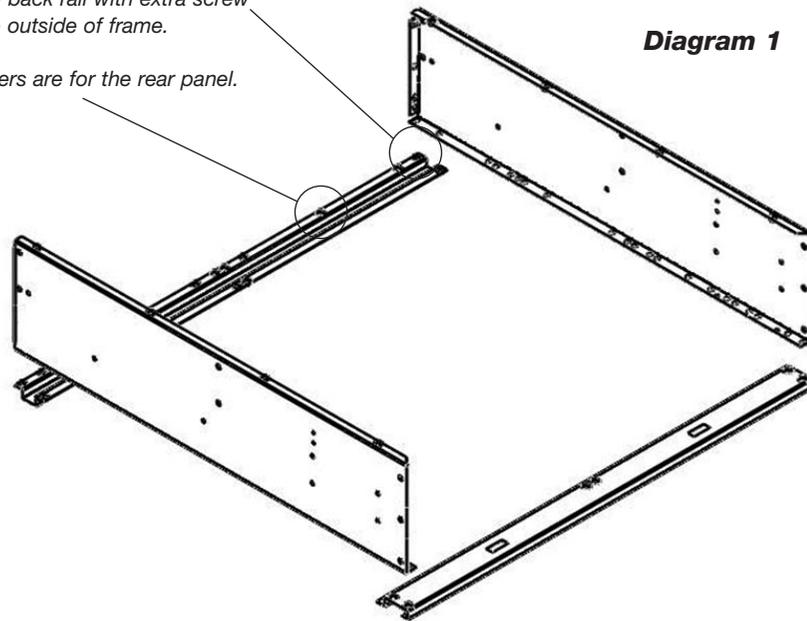
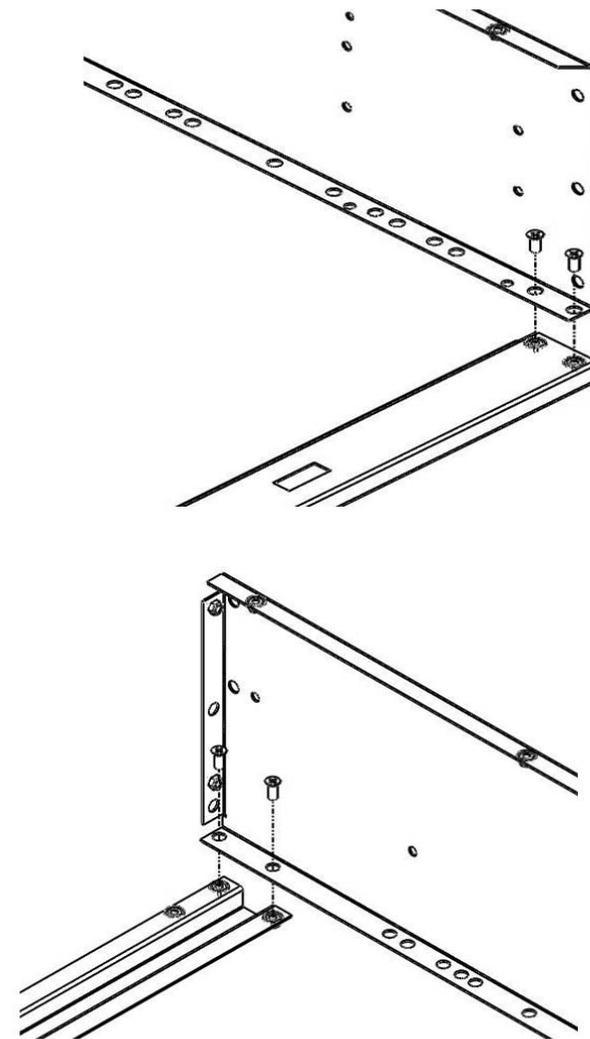
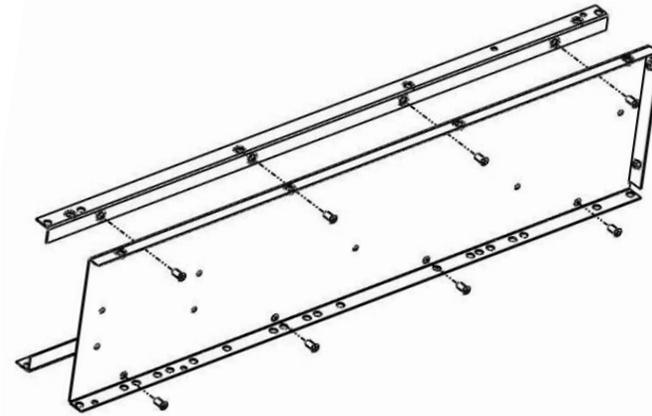


Diagram 1



STEP 2

Attach support brackets to middle panel top and bottom as shown below using M6 x 16mm CSK (FIG 24) screws in eight (8) places.



STEP 3

Attach middle panel to frame as shown below (Diagrams 2 & 3) using M6 x 16mm CSK (FIG 24) screws in six (6) places.

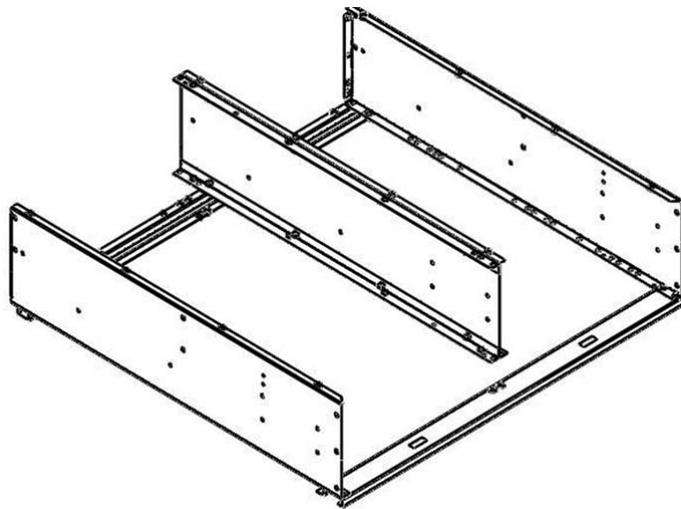


Diagram 2

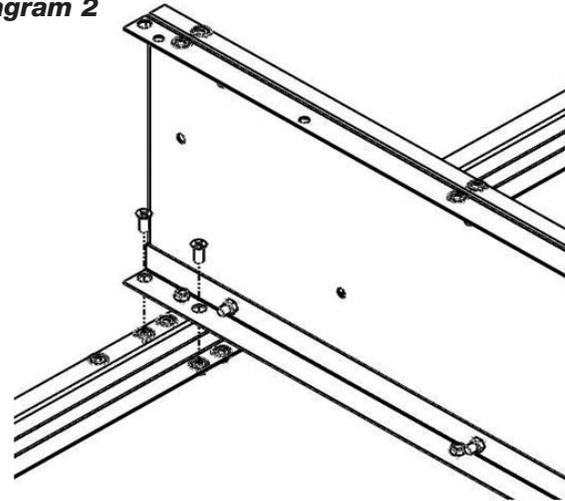
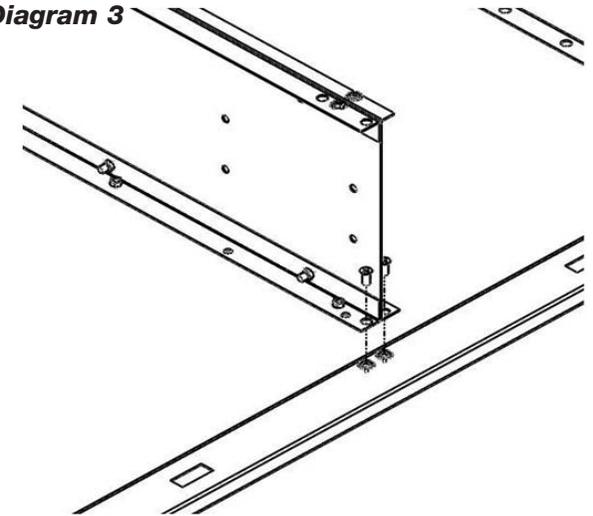
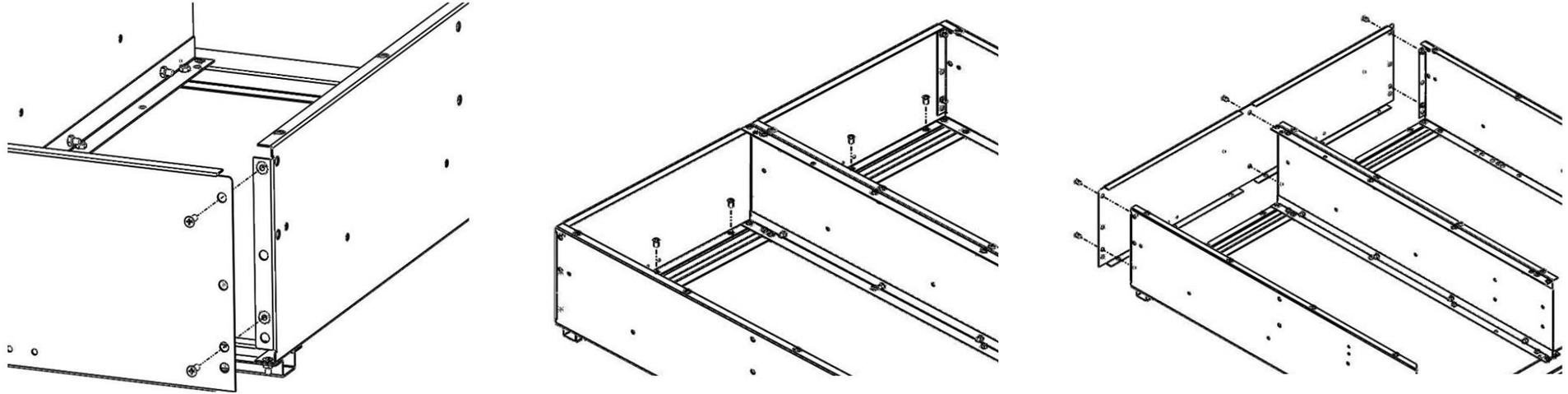


Diagram 3



STEP 4

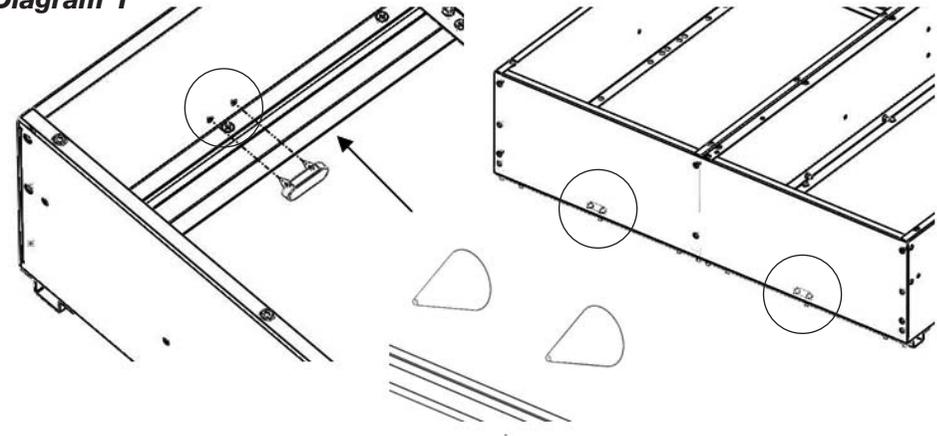
Attach back panel to frame as shown using M6 x 16mm CSK (FIG 24) screws in twelve (12) places.



STEP 5

Attach Rubber Drawer Stops through 6.5mm holes in back panel in two places by pushing arrow head points into holes (Diagram 1) and pulling through gently as not to tear them and so they clip in as shown.

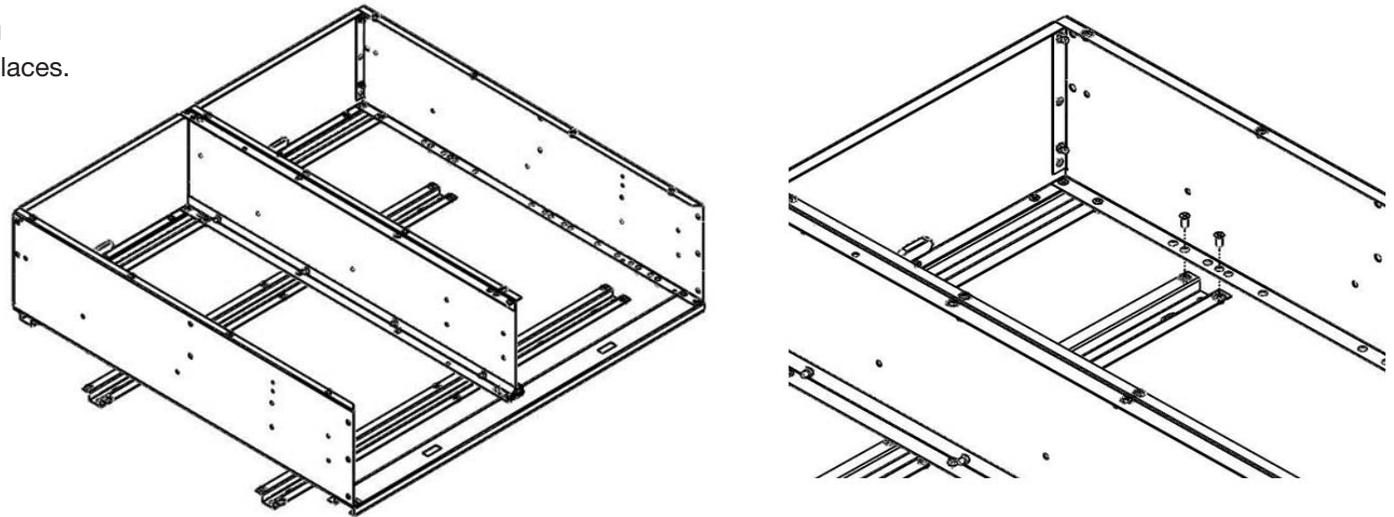
Diagram 1



STEP 6

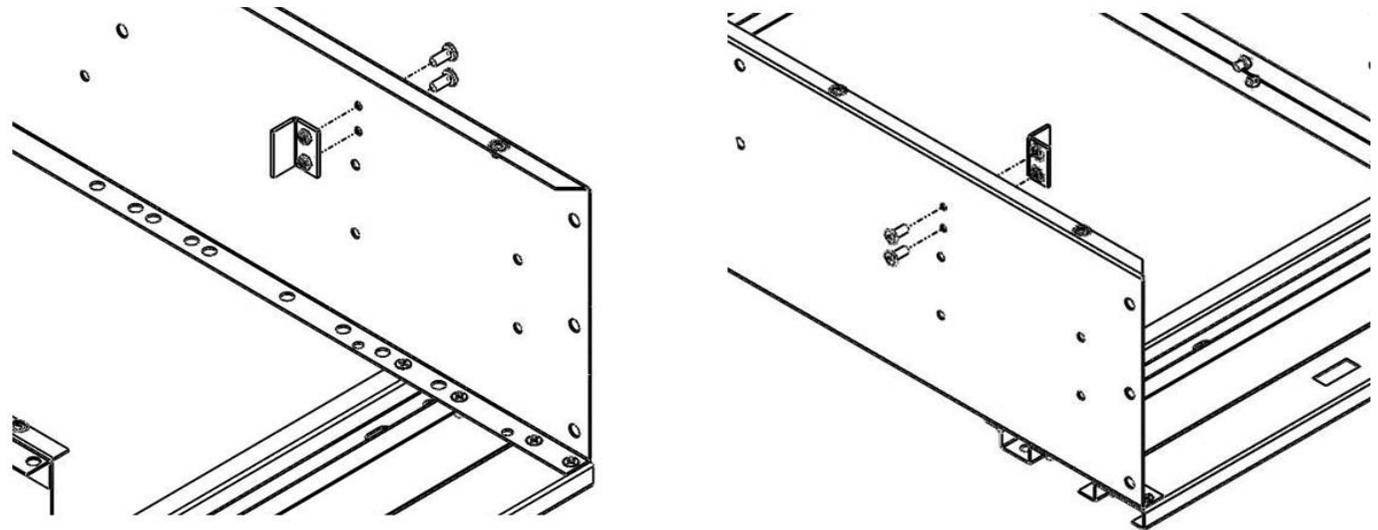
Attach Floating Ribs x 2 to frame as shown using M6 x 16mm CSK (FIG 24) screws in twelve (12) places.

NOTE: Refer to Model Specific spec sheets for Floating Rib locations.



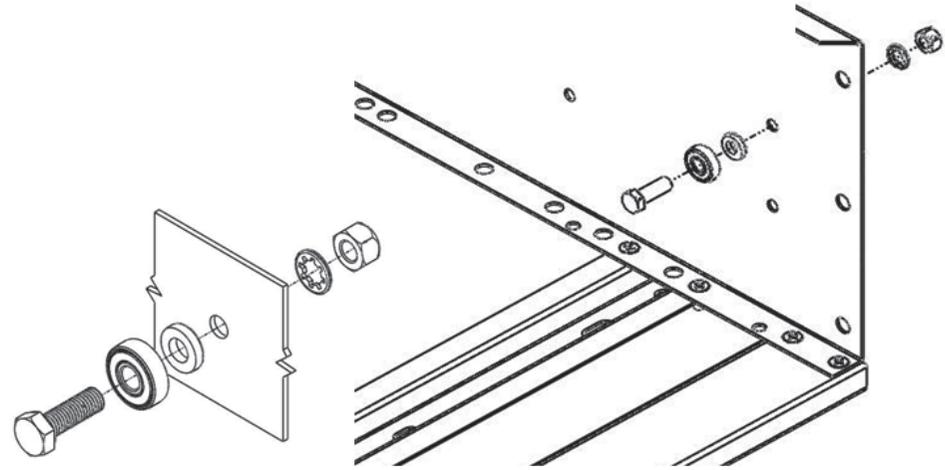
STEP 7

Attach Drawer Stopper brackets to left and right hand panels as shown using M6 x 16mm Pan Head (FIG 26) screws in four (4) places.



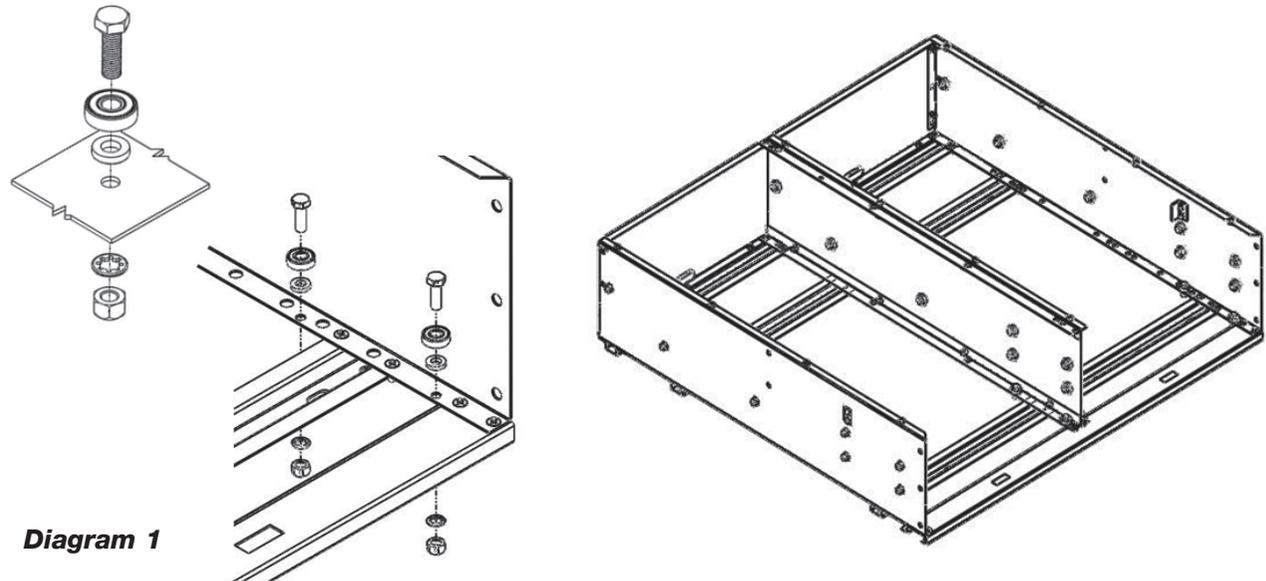
STEP 8

Install bearings to left and right panels as shown using M8 x 25mm Bolt (FIG 20), 8mm Washer (FIG 16), Star Washer, Bearing (FIG 17) and 8mm Nyloc Nut (FIG 19) as per configuration shown in fourteen (14) places.



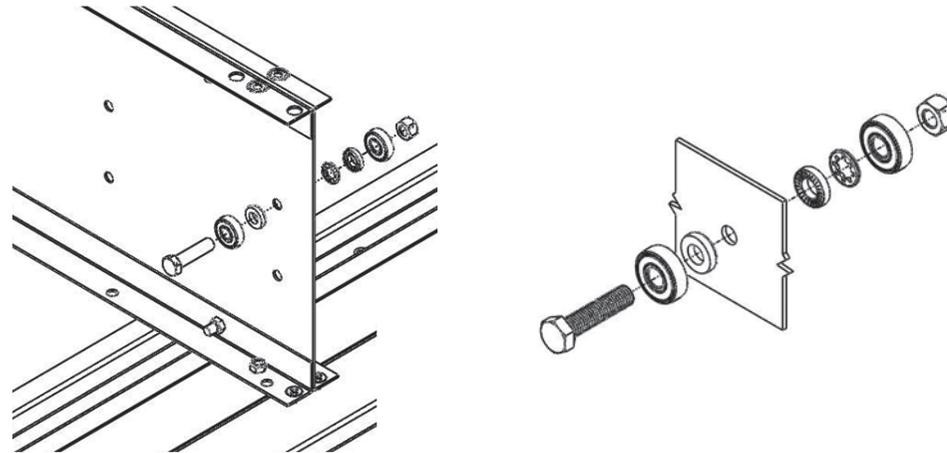
STEP 9

Install bearings to 8mm holes in all bottom flanges of frame as shown (Diagram 1) using M8 x 25mm Bolts (FIG 20), 8mm Washer (FIG 16), Star Washer, Bearing (FIG 17) and 8mm Nyloc Nut (FIG 19) as per configuration shown below in eight (8) places.



STEP 10

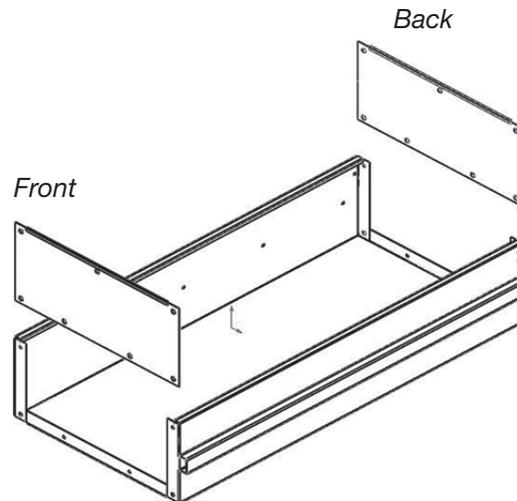
Install bearings to middle panel as shown using M8 x 35mm Bolt (FIG 21), 8mm Washer (FIG 16), Star Washer, Bearing (FIG 17) and 8mm Nyloc Nut (FIG 19) as per configuration shown in seven (7) places.



STEP 11

Assemble drawers by installing drawer ends into drawer carcass.

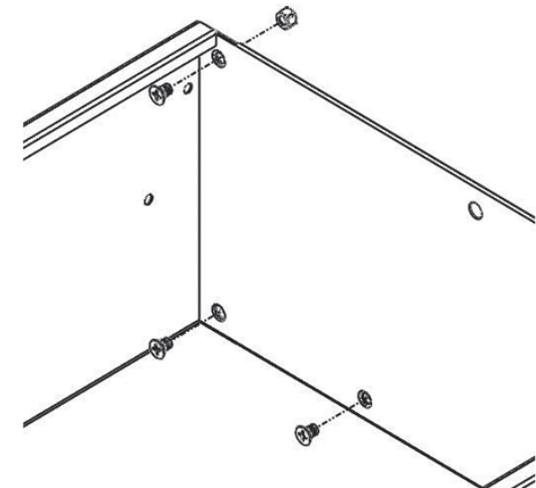
NOTE: Ensure folded lip on drawer end faces outside of drawer carcass.



STEP 12

Attach rear drawer end to carcass using M6 x 10mm CSK (FIG 23) screws as shown in six (6) places on each drawer.

NOTE: To determine back and front of drawer carcass - look for the 6.5mm holes on the sides of drawer. They are towards the **BACK** of the drawer.



STEP 13

Attach drawer fronts to front of carcass using M6 x 16mm CSK (FIG 24) screws as shown (Diagram 1) in seven (7) places on each drawer.

NOTE: These same screws also attach the drawer end to the drawer carcass so make sure drawer end is in place first and screws go through both as shown.

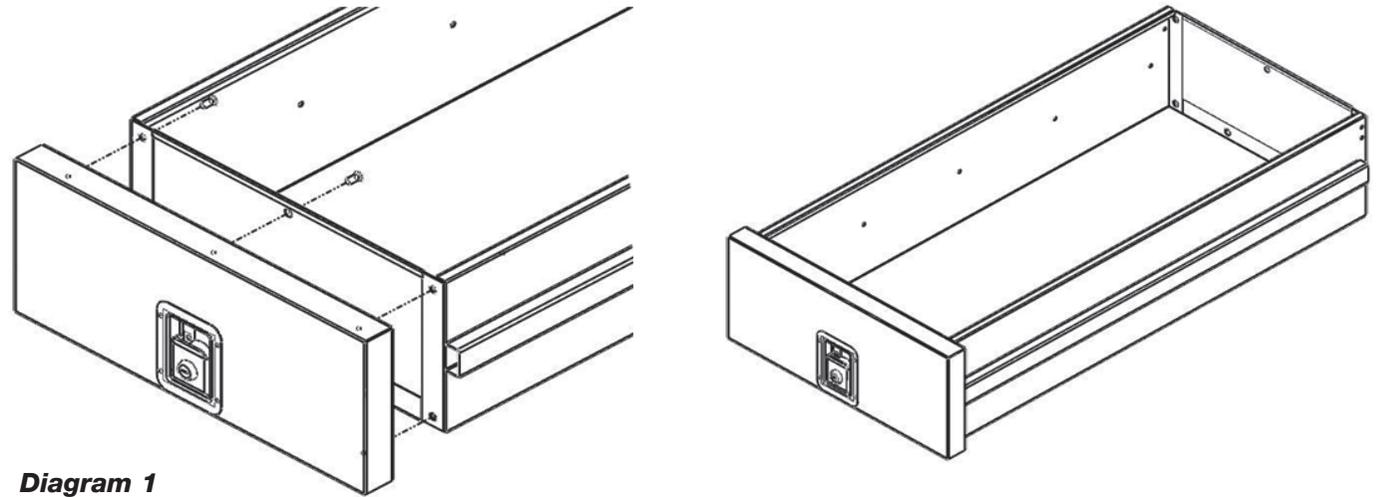
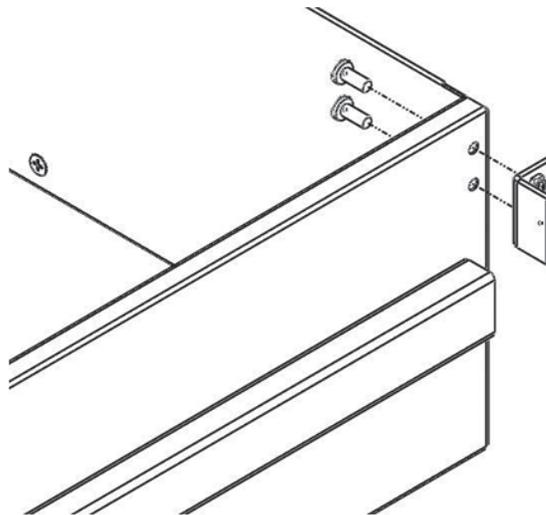


Diagram 1

STEP 14

Insert drawer assembly into frame.



IMPORTANT: IT IS RECOMMENDED TO INSTALL FRAME INTO VEHICLE BEFORE COMPLETING THIS STEP FOR EASE OF INSTALLATION. PLEASE REFER TO PAGES 12-22 FOR YOUR VEHICLE SPECIFIC INFORMATION.

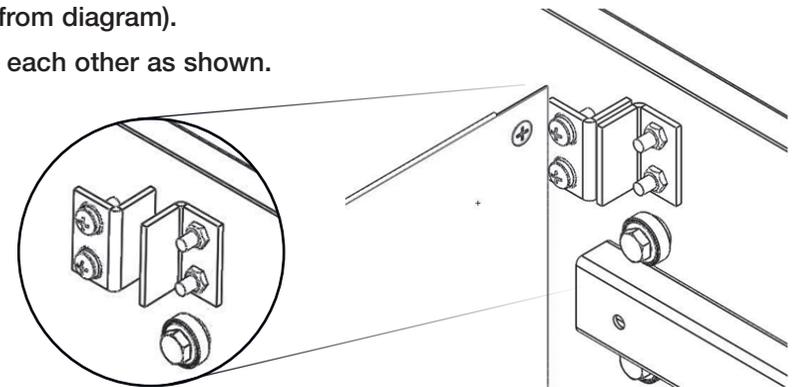
STEP 15

Install Drawer Stoppers to outside of drawers using M6 x 16mm Pan Head (FIG 26) screws as shown in two (2) places on each drawer.

NOTE: Ensure drawer is pushed in far enough so that upon installing stoppers they are behind the stoppers already attached to frame. (Drawer missing from diagram).

Also ensure stoppers are attached opposite each other as shown.

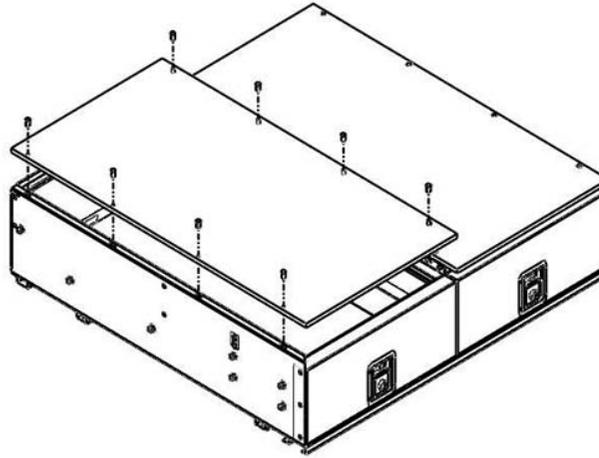
NOTE: This image may confuse as the drawer stop is pictured but the drawer is missing from diagram. The idea is to show how the assembly works and how it looks in situ. So imagine this drawer stop bracket is on the drawer.



STEP 16

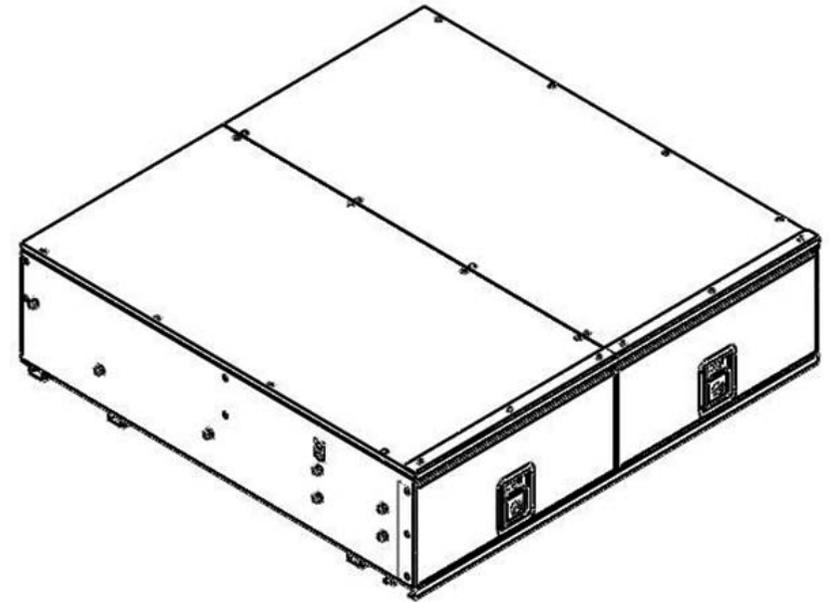
Attach Wooden Carpeted (FIG 14) to top of flanges of frame as shown using M6 x 25mm S/S Socket Head (FIG 25) screws in 16 places.

NOTE: These same screws also attach the drawer end to the drawer carcass so make sure drawer end is in place first and screws go through both as shown.



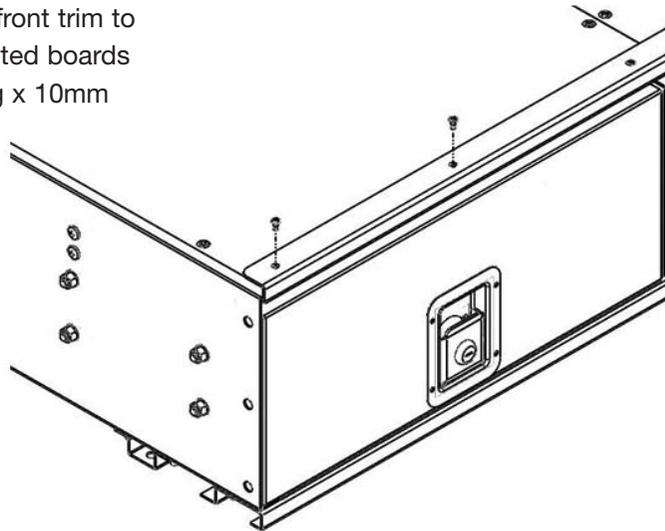
COMPLETED

Your finished product should represent this picture.



STEP 17

Attach aluminium front trim to front edge of carpeted boards as shown using 8g x 10mm (FIG 22) screws.



Hardware Listing

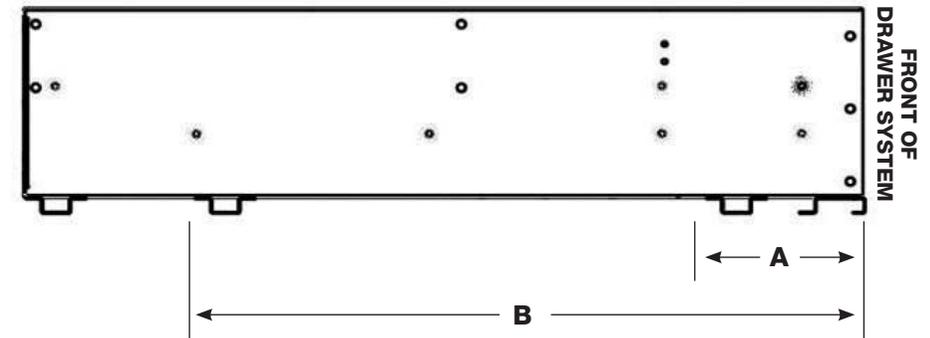
WASHERS	BOLTS	NUTS
4 x M10 x 25mm	4 x M10 x 25mm	4 x M10 Nyloc
4 x Mudguard	4 x M10 x 30mm	
4 x Navara Channel Nuts		

NOTE: As this system is made to suit multiple vehicles, you will have some hardware left over.

Floating Rib Installation

1. Identify your vehicle information on the Vehicle Mounting Ribs Measurements table on Page 15. You have by this stage assembled the frame and are now ready to install the specific locations of the floating ribs to the frame to suit your vehicle.
2. You will notice along the inside bottom flange of all bearing panels there are various holes punched, this is where you need to fix the floating ribs in the positions you will get from the Matrix. There are two floating ribs with two different mounting positions. Refer to Diagram 1. Some vehicles may only require 1 floating rib as the front or back rail may be used.
3. Most vehicles will have standard width floating ribs, in some rare cases such as a standard 80 Series the floating rib needs to be longer and therefore is supplied as a two piece. This is to accommodate vehicle fixing mounts that are outside the system's width, the fixings to the frame remain the same as the positions used in the Matrix.
4. The position measurement (A & B) is taken from the front edge of the lock rail to the rear edge of the floating rib.
5. Your required fixing position of the floating ribs will line up with existing holes.
6. Use M6 x 16mm Pan Head screws provided to mount the floating ribs to frame.

Diagram 1



SEE TABLE ON PAGE 13



Vehicle Mounting Ribs Measurements

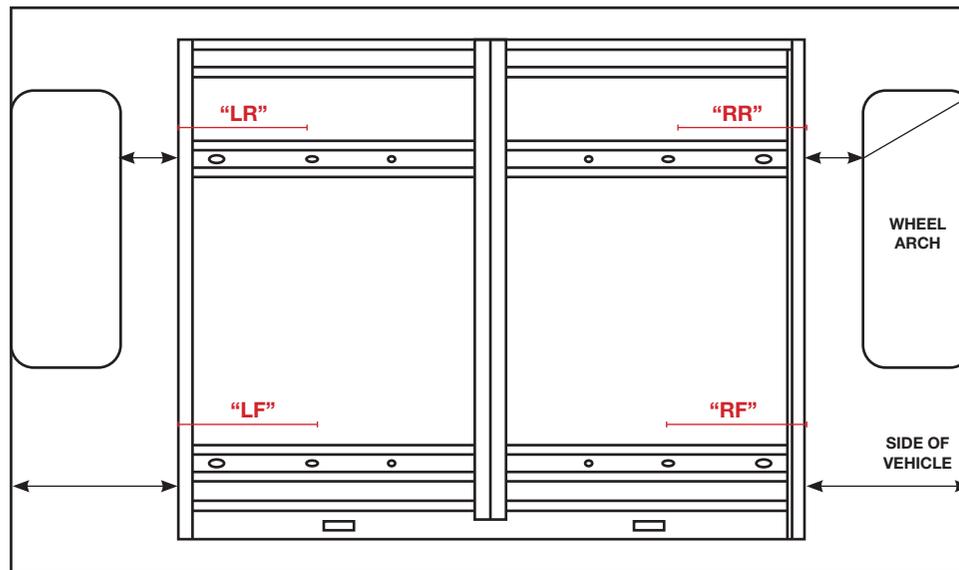
VEHICLE APPLICATION	VEHICLE MODEL	MEASUREMENT "A" (mm)	MEASUREMENT "B" (mm)
Toyota Troopcarrier 75, 78, 79 Series	GXL, Workmate (1975-Current)	262	BR
Toyota Hilux Dual Cab	1997-04 SR5	262	1132
Toyota Hilux Dual Cab	2005+ SR, SR5	402	BR
Nissan Navara Dual Cab	D22 (STR) 1998-07	FRONT RIB	872
Nissan Navara Dual Cab	D40 (ST-X) Dec 2005+	402	1287
Nissan Navara Dual Cab	D40 (RX) 2005+ (NO TRACKS)	262	1137
Nissan Navara Dual Cab	D40 (ST) Dec 2010+	232	1172
Mitsubishi MK Triton Dual Cab	GL, GLX, GLS (1996-05)	232	1052
Mitsubishi ML Triton Dual Cab	GL, GLX, GLS, VR (2006-July 09)	262	1137
Mitsubishi MN Triton Dual Cab	GL, GLX, GLS (Aug 2009+)	402	1287
Ford Courier Crew Cab PE-PH (1999-06)	GL, XL, XLT	282	1132
Ford PJ Ranger Crew (Dual) and Extra Cab (Dec 2006 - Apr 2008)	XL, XLT	262	1177

VEHICLE APPLICATION	VEHICLE MODEL	MEASUREMENT "A" (mm)	MEASUREMENT "B" (mm)
Holden R9 Rodeo Dual Cab (Jun 1998-02)	DX, LT, LX	232	BR
Holden RA Rodeo Dual Cab (2003-08)	DX, LT, LX, LTZ	232	1137
Holden Colorado Dual Cab (2008+)	DX, LX, LT-R	232	1137
Mazda BT-50 Dual & Extra Cab B3000 2006-Apr 2008	SDX, DX	262	1177



Locating & Centralising The Drawer System

1. Prepare the vehicle removing any seats and obstructions. Refer to Pages 19-22 for your vehicle specific instructions.
2. For vehicles with existing mounting points, locate these and align the holes in the floating ribs.
3. For vehicles with no existing mounting points, refer to your vehicle specific instructions.
4. Centralise the Drawer System in your vehicle by taking a reference measurement on the vehicle such as the side panels or wheel arches. Ensure dimensions are equal both sides. This will put the frame where it needs to be and the floating ribs hole positions should now be visible and accurate. This is more critical when you intend to install a wing kit at a later date.
5. Using the measurement provided in the Matrix for LF/RF & RR/RF (on Page 15), locate the existing holes in the floating ribs. In most cases these should line up with existing bolt holes in the floor. Fix the drawer system to your vehicle using these four locations and the prescribed install REF as per Hardware Listing.
6. At this point only tighten bolts to finger tight. Check again for centralising and when correct, tighten down.



REAR OF VEHICLE

NOTE: To help centralise the unit, use a tape measure to position the frame using the side panels, the wheel arches or a similar reference point on each side.

IMPORTANT: Refer to Matrix for vehicle specific floating rib measurements.



Hardware Location Matrix

MAKE	VEHICLE	MODEL	LF	RF	LR	RR
Toyota	Troopcarrier 75, 78, 79 Series	GXL, Workmate (1975-Current)	110	122	110	122
Toyota	Hilux Dual Cab	1997-04 SR5	202	202	202	202
Toyota	Hilux Dual Cab	2005+ SR, SR5	200	200	200	200
Nissan	Navara Dual Cab	D22 (STR) 1998-07	202	202	135	135
Nissan	Navara Dual Cab	D40 (ST-X) Dec 2005+	87.5	87.5	87.5	87.5
Nissan	Navara Dual Cab	D40 (RX) 2005+ (NO TRACKS)	160	160	160	160
Nissan	Navara Dual Cab	D40 (ST) Dec 2010+	65	65	65	65
Mitsubishi	MK Triton Dual Cab	GL, GLX, GLS (1996-05)	211	211	211	211
Mitsubishi	ML Triton Dual Cab	GL, GLX, GLS, VR (2006-July 09)	212	212	212	212
Mitsubishi	MN Triton Dual Cab	GL, GLX, GLS (Aug 2009+)	55	55	55	55
Ford	Courier Crew Cab PE-PH (1999-06)	GL, XL, XLT	160	160	160	160
Ford	PJ Ranger Crew (Dual) and Extra Cab (Dec 2006 - Apr 2008)	XL, XLT	95	95	95	95
Holden	R9 Rodeo Dual Cab (Jun 1998-02)	DX, LT, LX	135	135	135	277
Holden	RA Rodeo Dual Cab (2003-08)	DX, LT, LX, LTZ	93	93	192	192
Holden	Colorado Dual Cab (2008+)	DX, LX, LT-R	93	93	192	192
Mazda	BT-50 Dual & Extra Cab B3000 2006-Apr 2008	SDX, DX	95	95	95	95
Mitsubishi	BT-50 Bravo Dual Cab B2500/ B2600 1999-05	BX, DX, SDX	160	160	160	160
Isuzu	D-Max Dual Cab 2008+	XS, LS, LS-U, LS-M	93	93	192	192



Hardware Listing

VEHICLE APPLICATION	VEHICLE MODEL	HARDWARE USED “LF” (mm)	HARDWARE USED “RF” (mm)	HARDWARE USED “LR (mm)	HARDWARE USED “RR” (mm)
Toyota Troopcarrier 75, 78, 79 Series	GXL, Workmate (1975-Current)	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4
Toyota Hilux Dual Cab	1997-04 SR5	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4
Toyota Hilux Dual Cab	2005+ SR, SR5	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4
Nissan Navara Dual Cab	D22 (STR) 1998-07	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4
Nissan Navara Dual Cab	D40 (ST-X) Dec 2005+	M10 x 25mm Bolt M10 x 25mm Washer Navara Plate M10 Nyloc NAVARA CHANNEL NUTS	M10 x 25mm Bolt M10 x 25mm Washer Navara Plate M10 Nyloc NAVARA CHANNEL NUTS	M10 x 25mm Bolt M10 x 25mm Washer Navara Plate M10 Nyloc NAVARA CHANNEL NUTS	M10 x 25mm Bolt M10 x 25mm Washer Navara Plate M10 Nyloc NAVARA CHANNEL NUTS
Nissan Navara Dual Cab	D40 (RX) 2005+ (NO TRACKS)	M10 x 30mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 30mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 30mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 30mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4
Nissan Navara Dual Cab	D40 (ST) Dec 2010+	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4



Hardware Listing

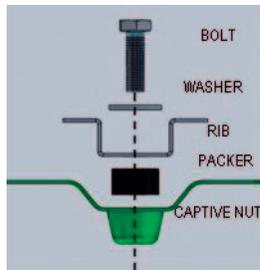
VEHICLE APPLICATION	VEHICLE MODEL	HARDWARE USED “LF” (mm)	HARDWARE USED “RF” (mm)	HARDWARE USED “LR (mm)	HARDWARE USED “RR” (mm)
MK Triton Dual Cab	GL, GLX, GLS (1996-05)	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4
ML Triton Dual Cab	GL, GLX, GLS, VR (2006- July 09)	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4
MN Triton Dual Cab	GL, GLX, GLS (Aug 2009+)	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4
Courier Crew Cab PE-PH (1999-06)	GL, XL, XLT	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4
PJ Ranger Crew (Dual) and Extra Cab (Dec 2006 - Apr 2008)	XL, XLT	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4
R9 Rodeo Dual Cab (Jun 1998-02)	DX, LT, LX	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4
RA Rodeo Dual Cab (2003-08)	DX, LT, LX, LTZ	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4



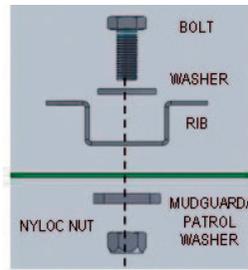
Hardware Listing

VEHICLE APPLICATION	VEHICLE MODEL	HARDWARE USED “LF” (mm)	HARDWARE USED “RF” (mm)	HARDWARE USED “LR (mm)	HARDWARE USED “RR” (mm)
Holden Colorado Dual Cab (2008+)	DX, LX, LT-R	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4
Mazda BT-50 Dual & Extra Cab B3000 2006-Apr 2008	SDX, DX	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4
Mazda BT-50 Bravo Dual Cab B2500/ B2600 1999-05	BX, DX, SDX	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4
Isuzu D-Max Dual Cab 2008+	XS, LS, LS-U, LS-M	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4	M10 x 25mm Bolt M10 x 25mm Washer Mudguard Washer M10 Nyloc REF 4

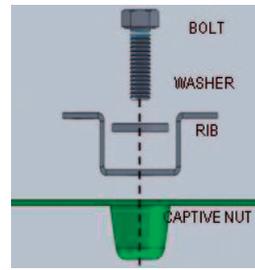
Hardware Application Reference



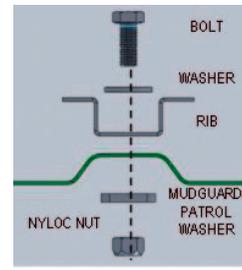
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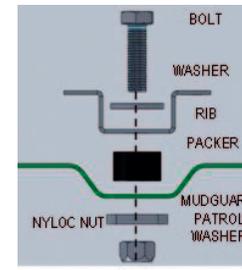
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Ref 3



Ref 4



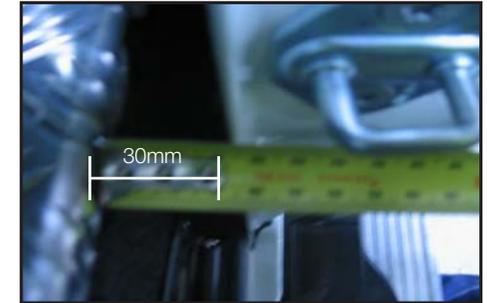
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VEHICLE PREPARATION

TOYOTA Troop Carrier 75, 78, 79 Series

1. Place drawer system 30mm back from door seal, centrally in cargo area of vehicle.
2. Refer to Matrix for hole locations in ribs.
3. Drill four 10.5mm holes through floating ribs into vehicle floor taking care not to damage under floor components eg. Wiring harness, fuel lines, etc.
4. Secure to vehicle floor using M10 x 25mm bolts, flat washers, mudguard washer and Nyloc Nuts.



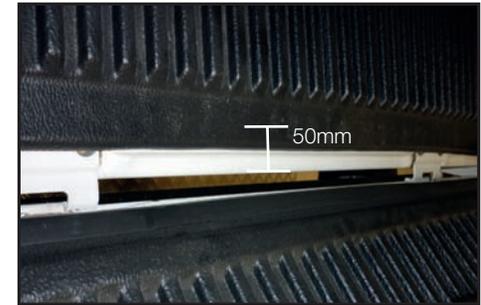
TOYOTA Hilux Dual Cab - 2005+ SR, SR5

1. Place drawer system centrally in tub of vehicle, 200mm back from front wall of tub.
2. Refer to Matrix for hole locations in ribs.
3. Drill four 10.5mm holes through floating ribs into vehicle floor taking care not to damage under floor components eg. wiring harness, fuel lines, etc.
4. Secure to vehicle floor using M10 x 25mm bolts, flat washers, mudguard washer and Nyloc Nuts.



TOYOTA Hilux Dual Cab - 1997-04 SR4

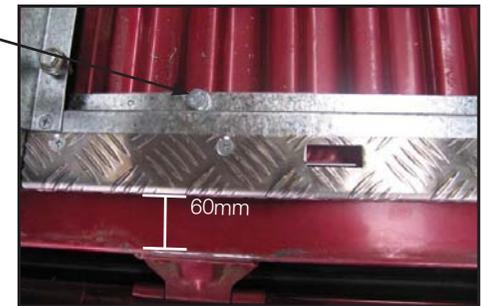
1. Place drawer system centrally in tub of vehicle, 50mm forward from rear edge of tub.
2. Refer to Matrix for hole locations in ribs.
3. Drill four 10.5mm holes through floating ribs into vehicle floor taking care not to damage under floor components eg. Wiring harness, fuel lines, etc.
4. Secure to vehicle floor using M10 x 25mm bolts, flat washers, mudguard washer and Nyloc Nuts.



NISSAN Navara D22 (STR)

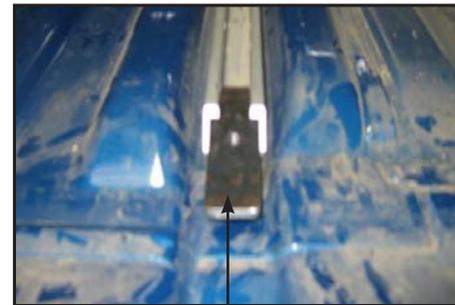
1. Place drawer system centrally in tub of vehicle, 60mm forward from rear edge of tub.
2. Refer to Matrix for hole locations in ribs.
3. Drill four 10.5mm holes through floating ribs into vehicle floor taking care not to damage under floor components eg. Wiring harness, fuel lines, etc.
4. Secure to vehicle floor using M10 x 25mm bolts, flat washers, mudguard washer and Nyloc Nuts.

NOTE: Fixing position utilises front rib.

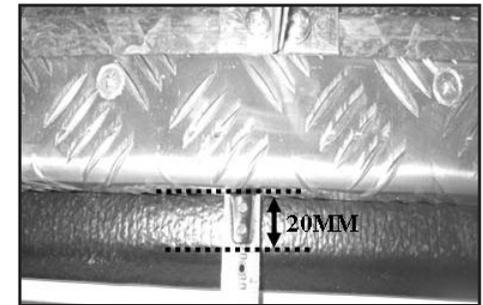


NISSAN Navara D40 (STX) 2005+

1. Remove tie rails in floor and ute liner.
2. Refit tie rails to ute floor.
3. Slide two Navara plates into each tie rail.
4. Position drawer system centrally in tub of vehicle, 20mm back from fold adjacent to rear edge of tub.
5. Secure drawer system to tie rails using M10 x 25mm bolts, flat washers, mudguard washer and Nyloc Nuts.

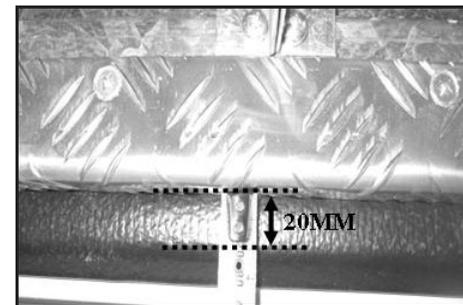


Navara Plate



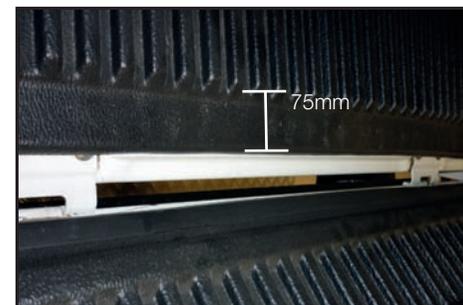
NISSAN Navara D40 (RX) 2005+ (No Tracks) & (ST) 2010+

1. Place drawer system centrally in tub of vehicle, 20mm forward from fold adjacent to rear edge of tub.
 2. Using Matrix as a reference to your specific vehicle, drill through ribs into tub taking care not to damage under floor components eg. Wiring harness, fuel lines, etc.
 3. Secure drawer system to floor using M10 x 25mm bolts, flat washers, mudguard washer and Nyloc Nuts.
- IMPORTANT: Because of model variations in the D40, it is necessary to identify your specific model on matrix to ensure that hole and rib locations are correct.*



Mitsubishi Triton MK

1. Place drawer system centrally in tub of vehicle, 75mm from rear edge of tub.
2. Using Matrix as a reference drill through ribs into vehicle floor.
3. Secure drawer system to floor using M10 x 25mm bolts, flat washers, mudguard washer and Nyloc Nuts.



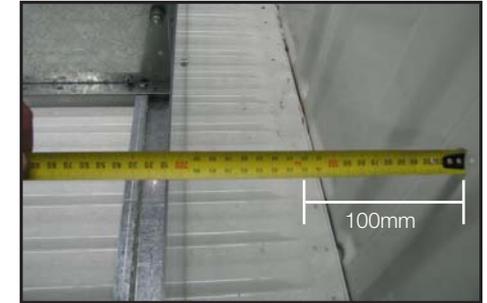
Mitsubishi Triton ML

1. Place drawer system centrally in tub of vehicle, push hard against front wall.
2. Using Matrix as a reference drill through ribs into vehicle floor.
3. Secure drawer system to floor using M10 x 25mm bolts, flat washers, mudguard washer and Nyloc Nuts.



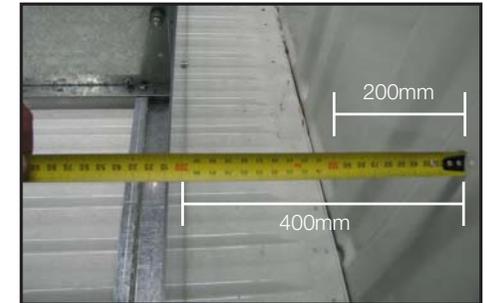
Mitsubishi Triton MN

1. Place drawer system centrally in tub of vehicle, 100mm back from front wall of tub.
2. Refer to Matrix for hole locations in ribs.
3. Secure drawer system to floor using M10 x 25mm bolts, flat washers, mudguard washer and Nyloc Nuts.



Ford Ranger & BT-50

1. Place drawer system centrally in tub of vehicle, 200mm back from front wall of tub for dual cab vehicles, or extra cab vehicles position 400mm from front wall of tub.
2. Refer to Matrix for hole locations in ribs.
3. Secure drawer system to floor using M10 x 25mm bolts, flat washers, mudguard washer and Nyloc Nuts.



200mm or 400mm depending on whether you have a dual cab or not.

