



# Utility Drawer

Fitment guide.

Applicable for the following products:

- Utility full drawer
- Utility half drawer
- Utility fold down tray



## CONTENTS

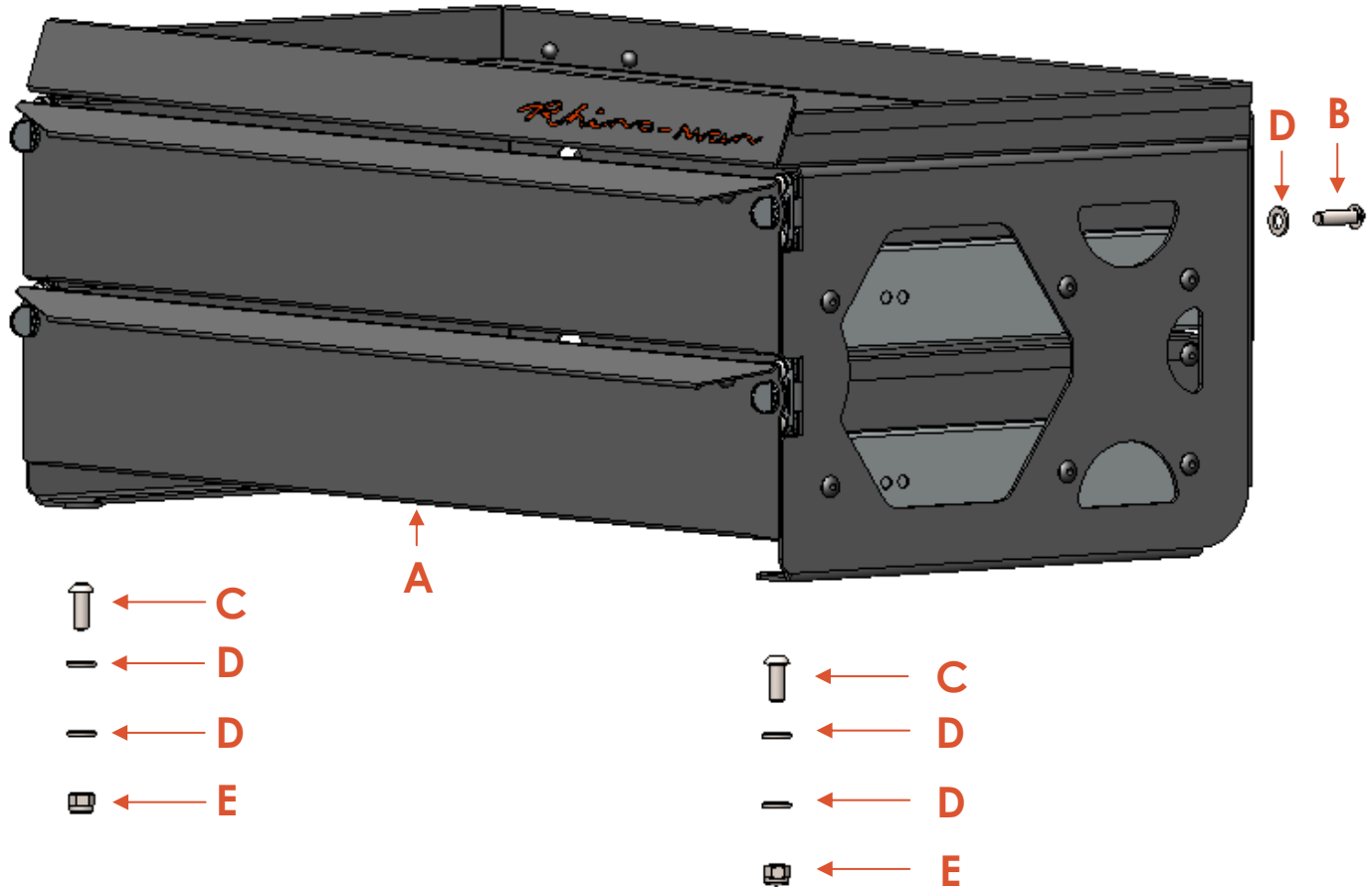
<b>1. Getting Started:</b>	<b>2</b>
<b>1.1. Product contents:</b>	<b>2</b>
<b>2. Utility drawer fitment guide:</b>	<b>2</b>
<b>2.1. Tools required for fitment:</b>	<b>3</b>
<b>2.2. Step 1 – Locate position &amp; prepare for fitment:</b>	<b>3</b>
<b>2.3. Step 2 – Position and install the drawer unit:</b>	<b>4</b>
<b>2.4. Step 3 – Repeat step 2 for multiple drawer unit installations:</b>	<b>6</b>
<b>3. Notes:</b>	<b>6</b>

SHOULD YOU HAVE ANY ENQUIRIES ABOUT THE FITMENT, FEEL FREE TO CONTACT US



## 1. Getting Started:

### 1.1. Product contents:



A. Utility drawer unit	x 1
B. M6 x 16 Socket button head screw	x 2
C. M6 x 20 Socket button head screw	x 2
D. M6 Flat washer	x 6
E. M6 Nyloc nut	x 2

## 2. Utility drawer fitment guide:



Be aware of the edges on all sheet metal components and take extra care during handling.

Ensure that the area where the drawer unit will be installed is free from any obstructions.

PLEASE  
NOTE...

Torque all M6 fasteners to 10.5Nm

SHOULD YOU HAVE ANY ENQUIRIES ABOUT THE FITMENT, FEEL FREE TO CONTACT US

## 2.1. Tools required for fitment:

### ALLEN KEY WRENCH



- 1 x 4mm Allen Key

### COMBINATION WRENCH



- 1 x 8mm Spanner  
(Optional when replacing  
pop rivets with M5 fasteners)

### SOCKET WRENCH



- 1 x 8mm Socket  
(Optional when replacing  
pop rivets with M5 fasteners)

## 2.2. Step 1 – Locate position & prepare for fitment:

- 50% Utilities only accommodates for a fitment in the center of the utility.
- 100% utilities accommodates a fitment of either left-or-right hand side of the utility.
- Familiarize yourself with the fastening points, to ensure that the correct pre-cut hole positions in the utility will be utilized. Fig. 2.2.1
- Locate the correct pre-cut holes, then remove the press out pieces.

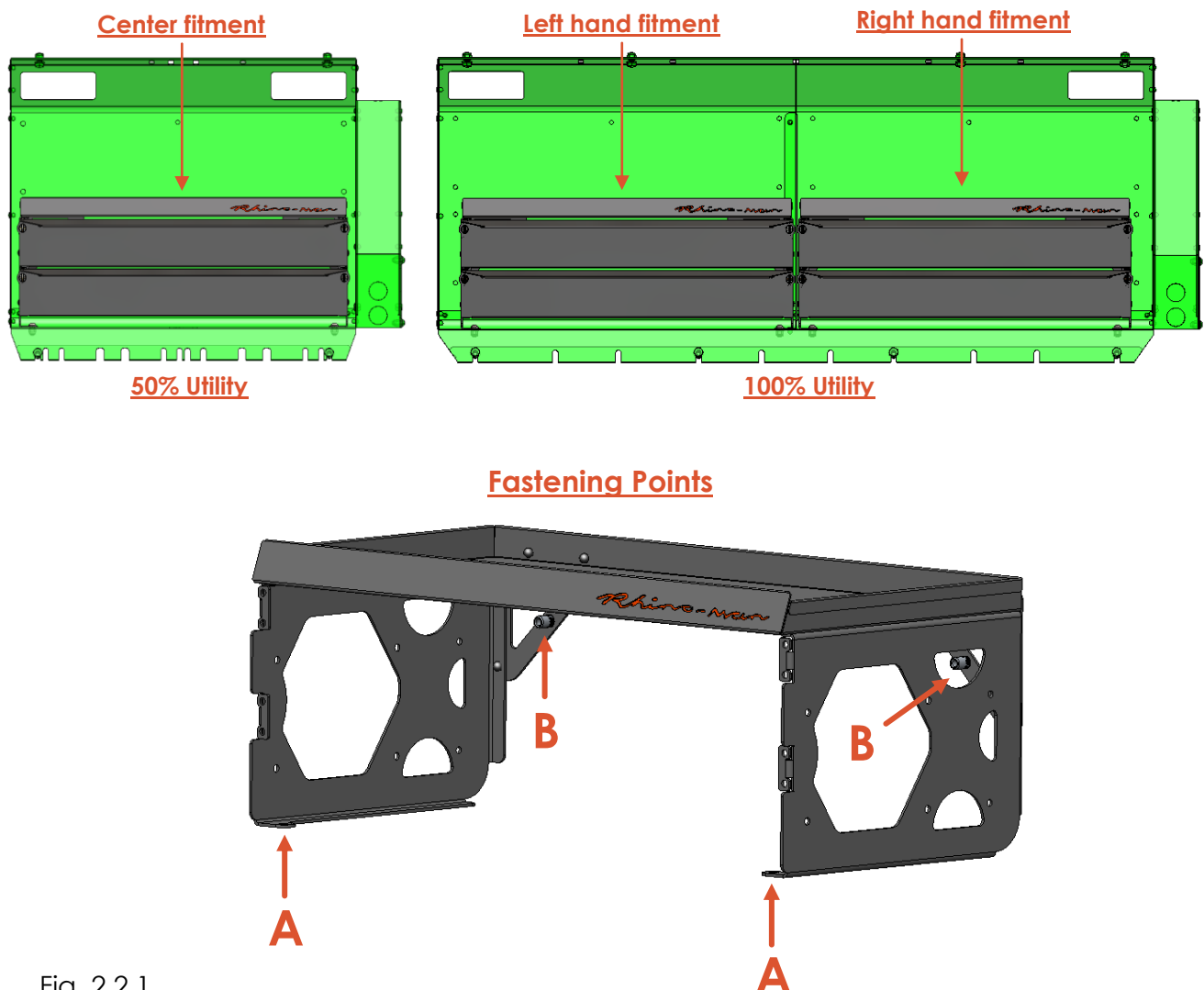
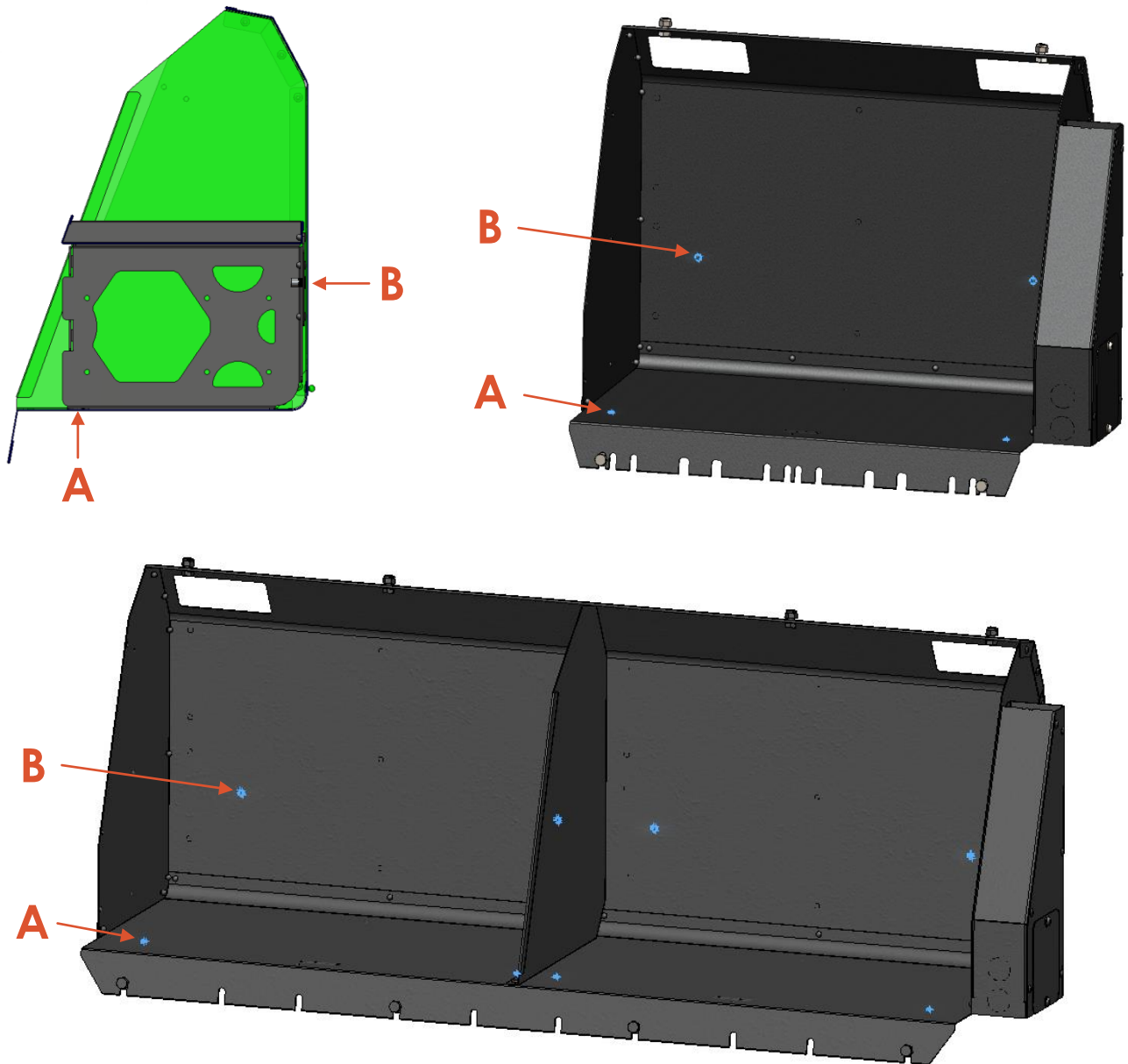


Fig. 2.2.1

SHOULD YOU HAVE ANY ENQUIRIES ABOUT THE FITMENT, FEEL FREE TO CONTACT US



### 2.3. Step 2 – Position and install the drawer unit:

- Prior to placing the drawer unit into the utility unit, open the bottom shelf completely to access fastening point A, insert 1 x M6x16 and 1 x M6 Flat washer in both fastening point A's as indicated in Fig. 2.3.1
- Place the drawer unit into the utility unit, with the pre-fit M6 screws locating into the utility's fastening point A. Fig. 2.3.2
- From the outside of the utility's rear panel, insert 1 x M6 x 20 button head screw and 1 x M6 flat washer into both fastening point B's. Fig. 2.3.3
- Returning to fastening points A, secure both M6 x 16 button head screws with 1 x M6 Flat washer and 1 x M6 nyloc nut each. Fig. 2.3.4

SHOULD YOU HAVE ANY ENQUIRIES ABOUT THE FITMENT, FEEL FREE TO CONTACT US

Fig. 2.3.1

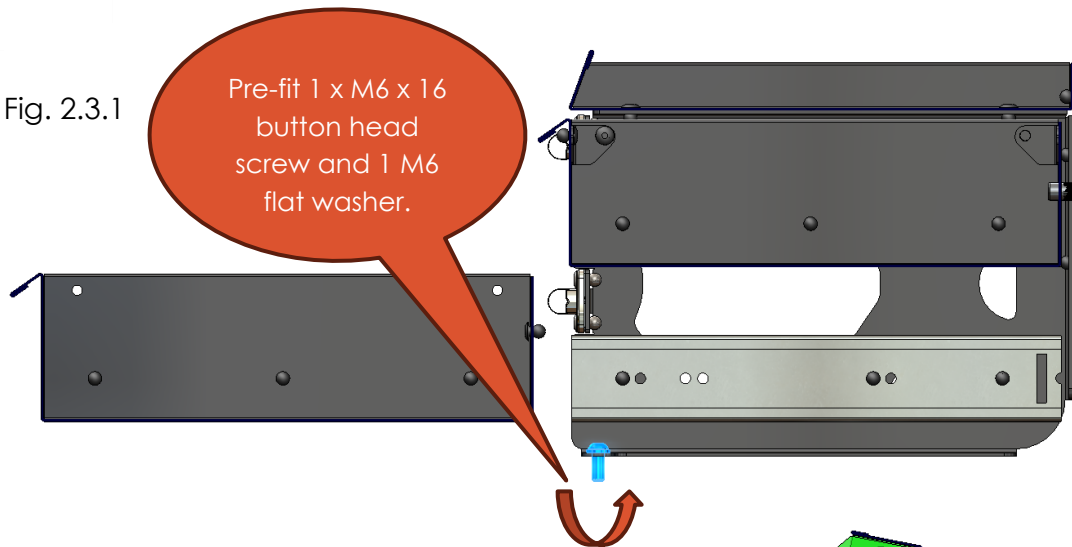


Fig. 2.3.2

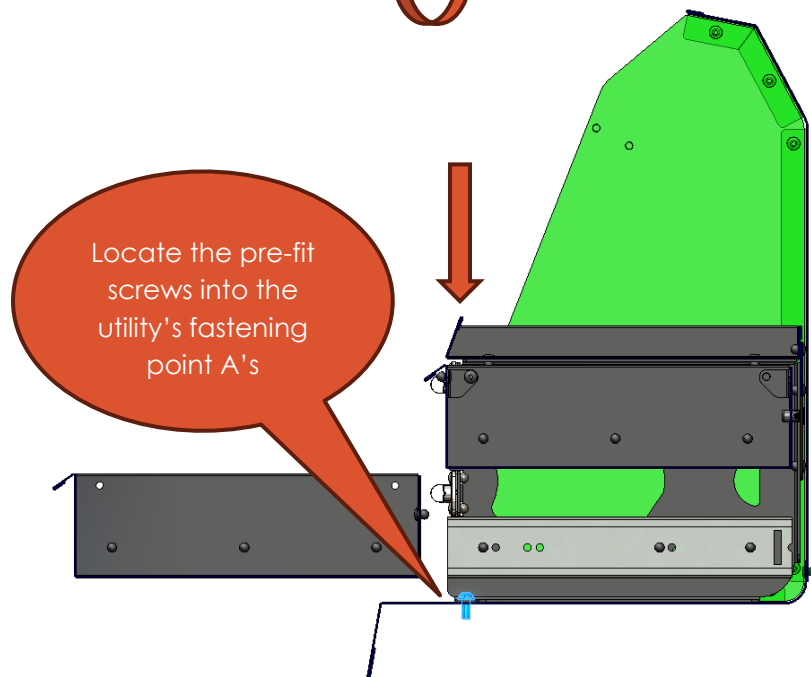
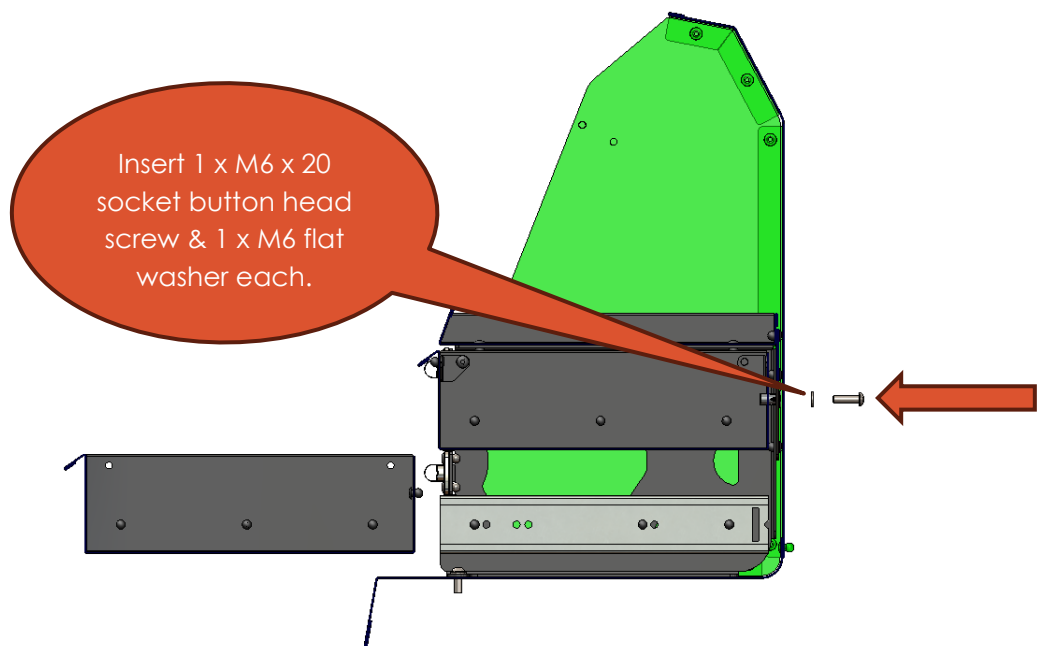
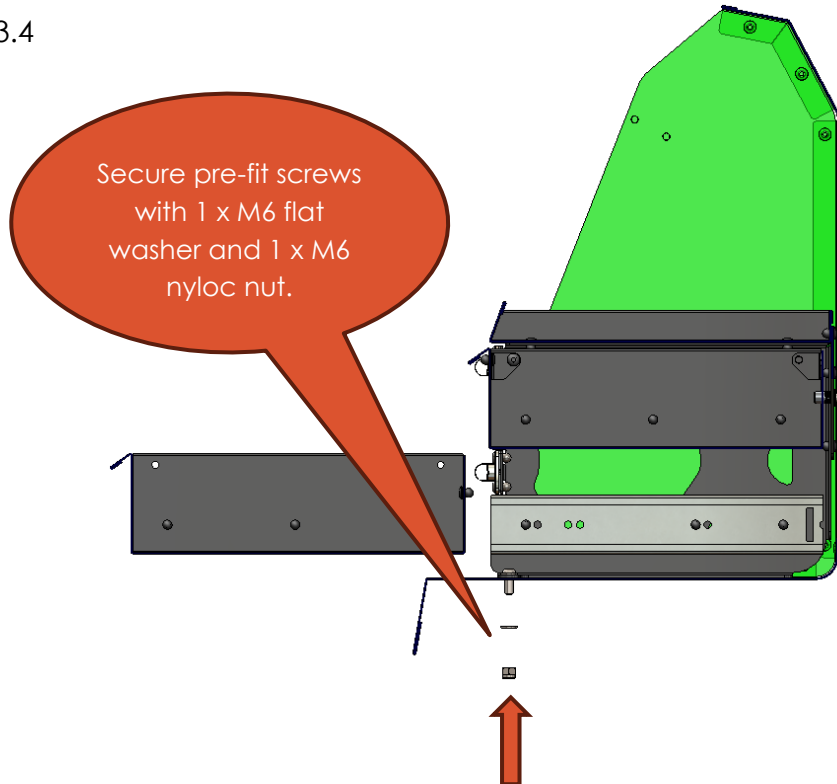


Fig. 2.3.3



SHOULD YOU HAVE ANY ENQUIRIES ABOUT THE FITMENT, FEEL FREE TO CONTACT US

Fig. 2.3.4



#### 2.4. Step 3 – Repeat step 2 for multiple drawer unit installations:

- Multiple drawers can only be installed in a 100% utility unit.

### 3. Notes:

- You have now successfully completed the assembly and fitment of your Rhinoman utility drawer.
- Confirm that all the fitment screws have been properly tightened one last time.
- Be sure to check at least bi-monthly that all the screws are still properly tightened.

SHOULD YOU HAVE ANY ENQUIRIES ABOUT THE FITMENT, FEEL FREE TO CONTACT US