



Thank you for purchasing one of our awesome kits. No matter your skill level, following these instructions will easily step you through the process from preparation to assembly, ensuring you end up producing nothing but a top quality professional product.

BEFORE YOU BEGIN

- Familiarize yourself with the assembly procedure and ensure all parts have been supplied.
- Protect your parts and workspace from damage by lining your bench top with cardboard or material/towel.
- Using the QR Code above, visit www.ibuiltkits.com/assembly-and-install/jerry_can_holder/ for video instructions, plus assembly tips and comments on the product.
- Follow the instructions carefully and in the correct order.
- If you have any questions or issues with your product please contact iBUILT KITS via email troy@ibuiltkits.com

CARE & MAINTENANCE

- This Jerry Can Holder requires very little maintenance, periodic checking of bolts and fasteners is sufficient.
- If fatigue or damage occurs please stop using the holder as it may cause injury to yourself or others if a container was to release.
- Clean and wash as you would the rest of your vehicle, degrease and wash with a non corrosive detergent and avoid abrasive brushes or sponges.

INCLUDED IN THIS KIT

SHEET METAL PARTS

S1 TRST-0008-1092 Lower body	x1	S2 TRST-0008-1094 Base plate	x1	S3 TRST-0008-1093 Upper Body	x1	S4 TRST-0008-1095 Top Plate	x1
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HARDWARE

H1 702L-ZP 702 Lockable Over center latch	x2	H2 AS-AZ2510B 50x50 Die cast butt hinge assembly	x2	H3 31Z 31Z Hook plate	x4
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FASTENERS

F1 RIAS73604 (6-4) 4.8x11.1mm Aluminium/Steel Rivet	x14	F2 M5x16 - A2 - DIN7991 Countersunk Socket Screw	x10	F3 5mm - A2 - DIN125A STD Washer Stainless	x10
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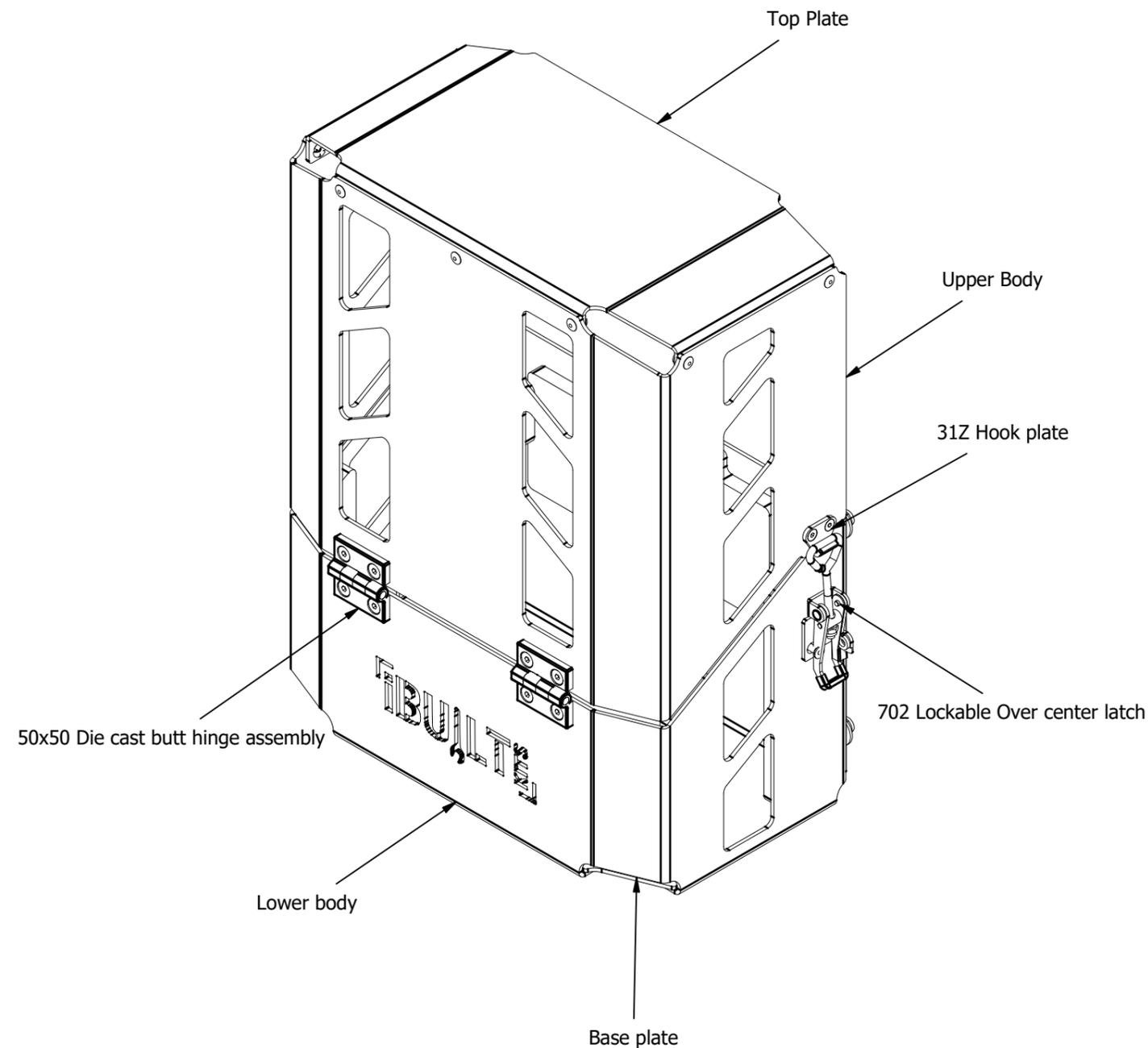
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ASSEMBLY INSTRUCTIONS

LOCKABLE JERRY CAN HOLDER

ASSEMBLY TIME APPROX. 20mins*

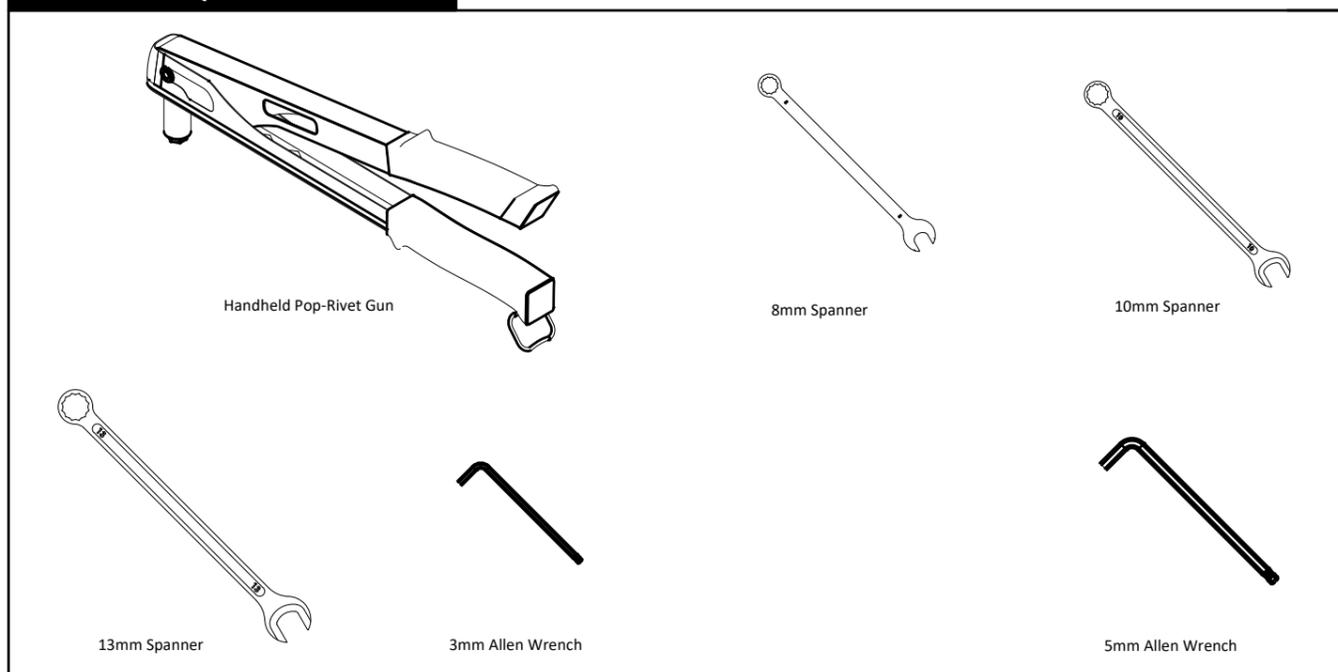


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FASTENERS

F4 M5 - A2 - DIN985 NYLOC Hex Nut x10		F6 6mm - A2 - DIN125A STD Washer Stainless x8	F7 M6 - A2 - DIN985 NYLOC Hex Nut x10
F8 M8x25 - A2 - ISO7380 Button head socket screw x4	F9 8mm - A2 - DIN125A STD Washer Stainless x4	F10 8mm - A2 - DIN9021 Mudguard Washer Stainless x4	F11 M8 - A2 - DIN985 NYLOC Hex Nut x4

TOOLS REQUIRED



STEP 1:

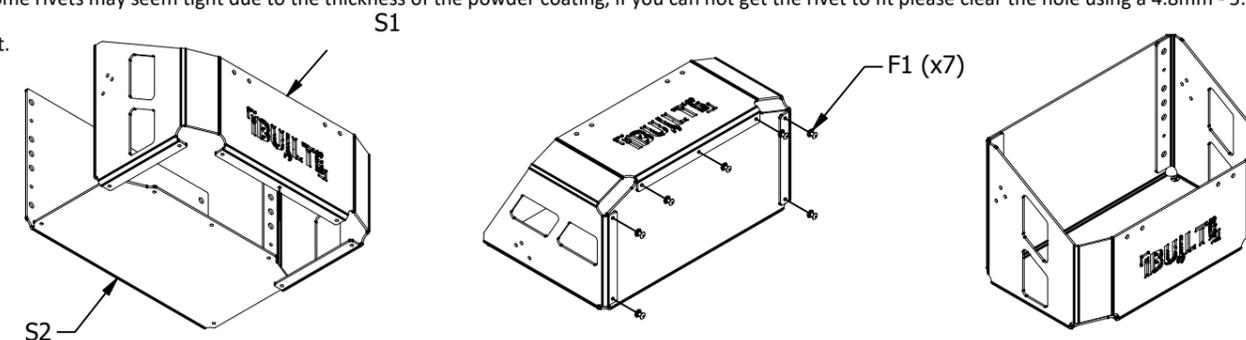
Unpack your parts and familiarize yourself with the components. Protect your work surface to avoid scratching your parts by laying down cardboard, carpet or material such as a towel.

STEP 2:

Starting with the Bottom section of the Jerry Can Holder, slide the **'Base Plate (S2)'** into the **'Lower Body (S1)'**, Align hole positions using a rivet on one far side then proceed to pull a rivet on the opposite corner. If all looks straight, pull the rivet used for alignment and continue to pull the remaining rivets.

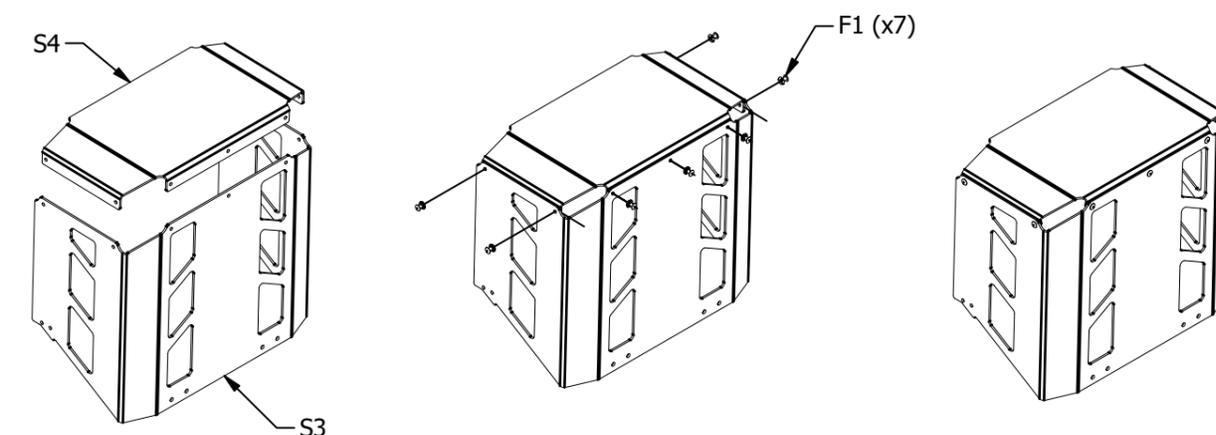
NOTE: Some minor mis-alignment may be present but can be easily sorted by twisting or squeezing the assembly.

Some rivets may seem tight due to the thickness of the powder coating, if you can not get the rivet to fit please clear the hole using a 4.8mm - 5.0mm drill bit.



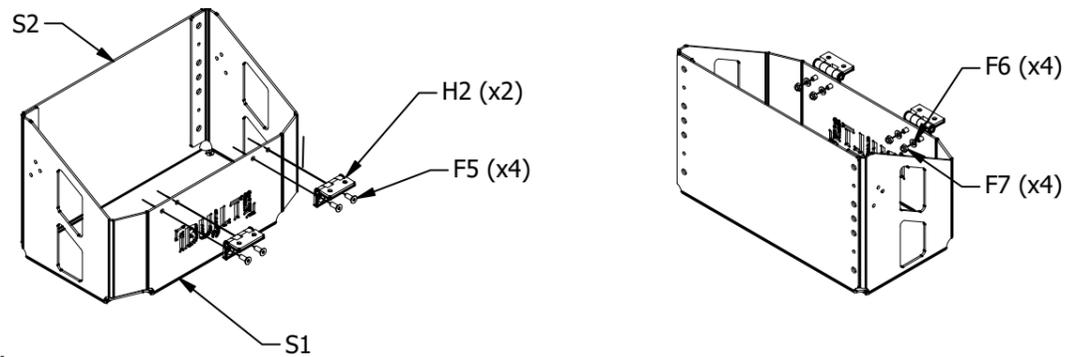
STEP 3:

Assemble the top section of the Jerry Can Holder by inserting the **'Top Plate (S4)'** inside the upper edge of the **'Upper Body (S3)'**, Align hole positions using a rivet on one far side then proceed to pull a rivet on the opposite corner. If all looks straight, pull the rivet used for alignment and continue to pull the remaining rivets. NOTE: Some minor mis-alignment may be present but can be easily sorted by twisting or squeezing the assembly.



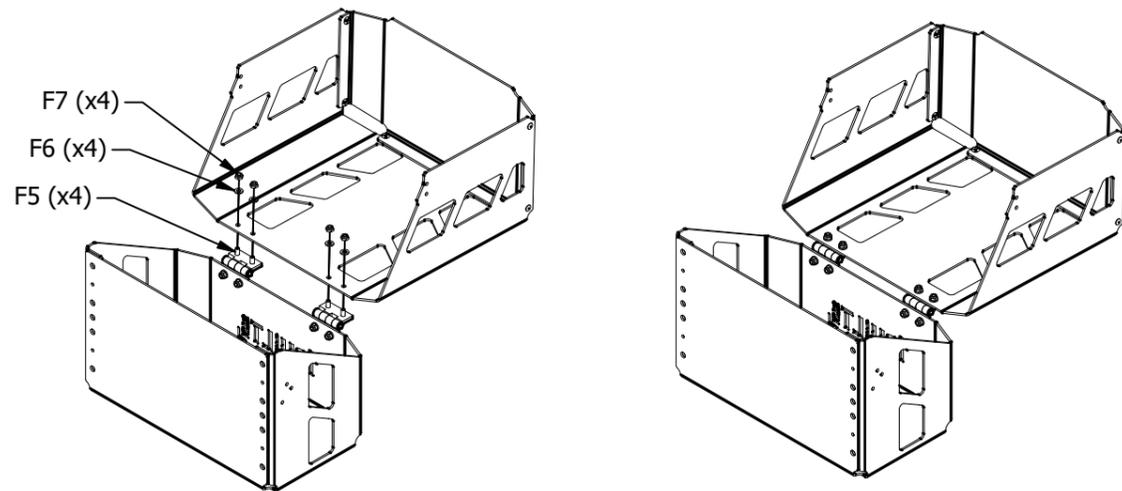
STEP 4:

Assemble the hinges in place to the lower section of the Jerry Can Holder using the countersunk screws, washers and Nyloc nuts.



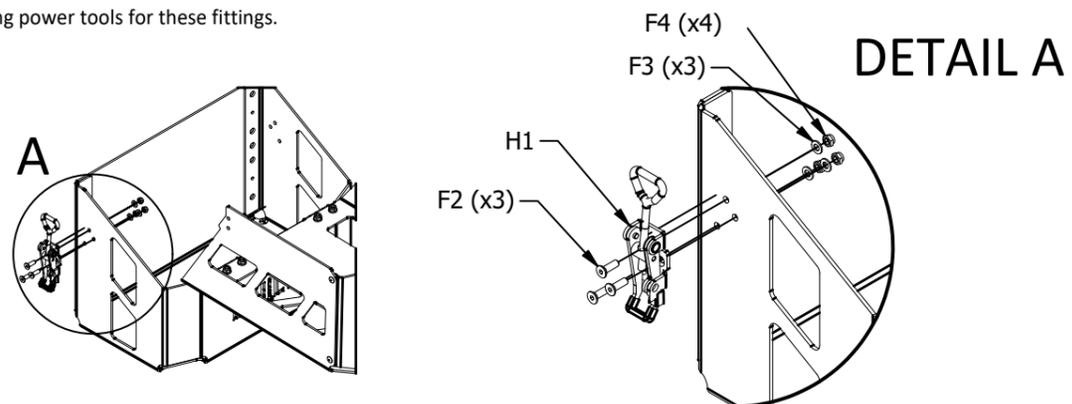
STEP 5:

Position the Upper section of the Jerry Can Holder in place on the hinges, it is easiest to do this in the open position as shown resting on your table. Attach the Upper section to the hinges in the same method as the previous step. NOTE: If some misalignment of the Upper and Lower sections occurs, the hinge bolts can be slightly loosened and movement in the holes can be utilised to ensure an even gap between the two sections.



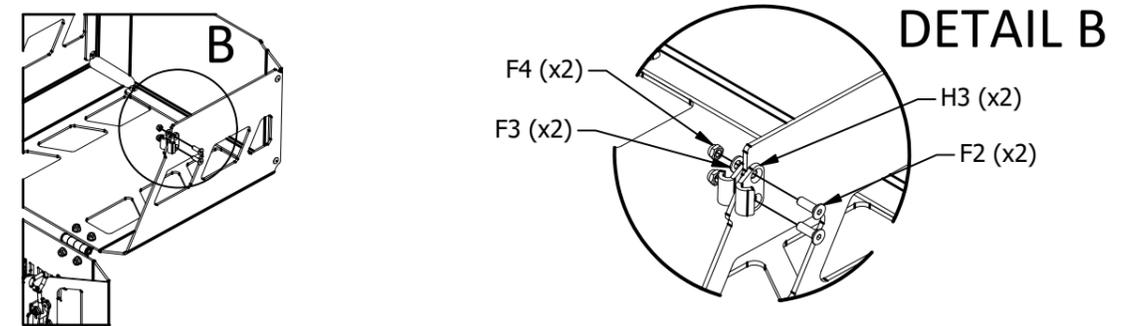
STEP 6:

Assemble latches in place on both sides using the screws, washers and Nyloc nuts provided. Small stainless fasteners have a tenancy to bind up easily, please avoid using power tools for these fittings.



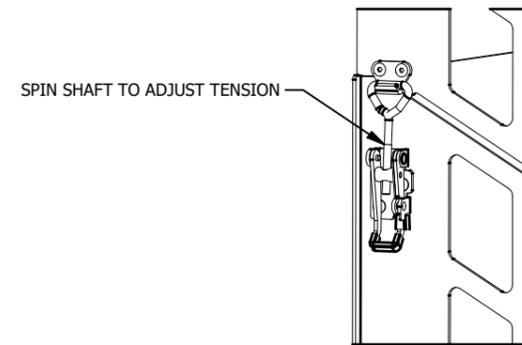
STEP 7:

Assemble Hook plates in the corresponding holes on both sides. NOTE: An additional hook plate is used for alignment of the Upper and Lower sections of the Jerry Can Holder, this additional hook plate is to be attached to the inside face of the upper section. (See Image Below - DETAIL B)



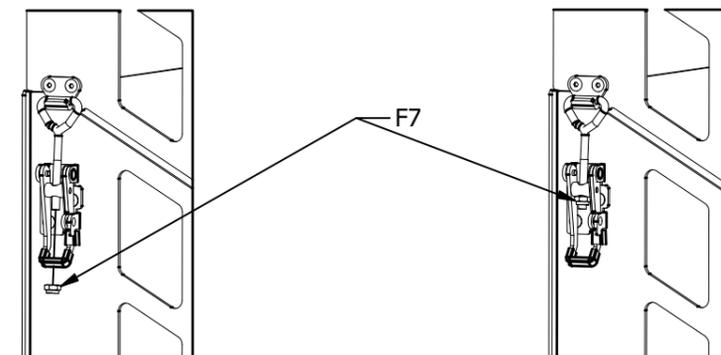
STEP 8:

Close the Upper and Lower sections completely and adjust the latch tension by turning the hook shaft clockwise to tighten. Tension should be enough to prevent rattle and movement but should not require excessive force to operate.



STEP 9:

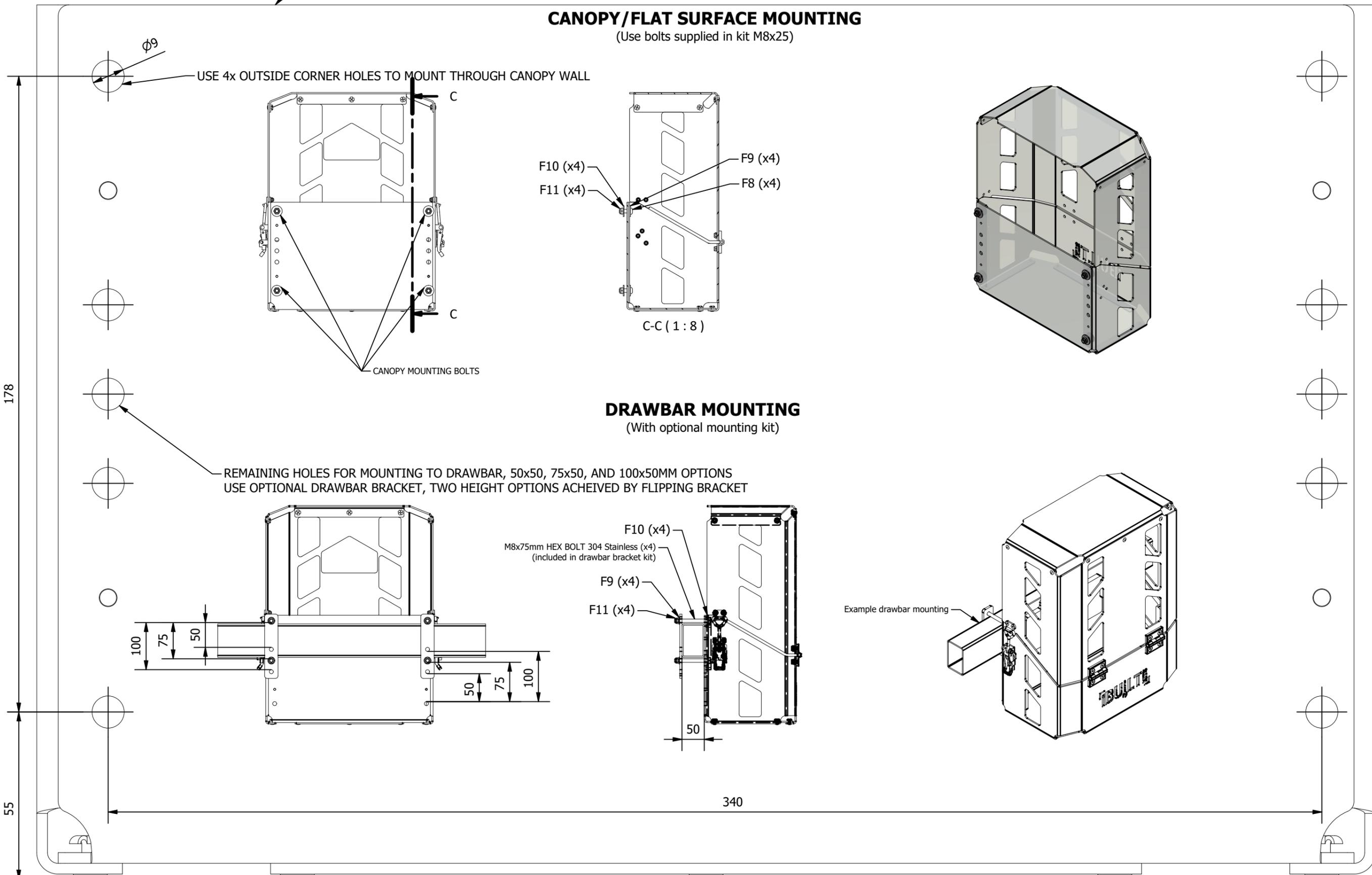
Once the correct tension is achieved for the latch, lock the shaft from spinning loose from bumps and vibration using the Nyloc nut provided.



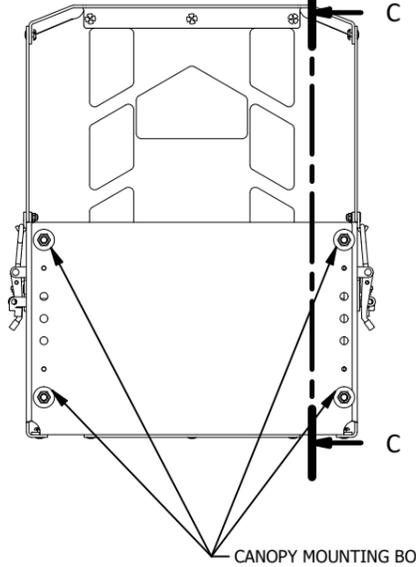
QUICK TIP: USE THIS 1:1 SCALE TEMPLATE TO MARK YOUR HOLE POSITIONS

CANOPY/FLAT SURFACE MOUNTING

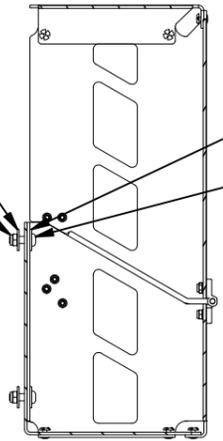
(Use bolts supplied in kit M8x25)



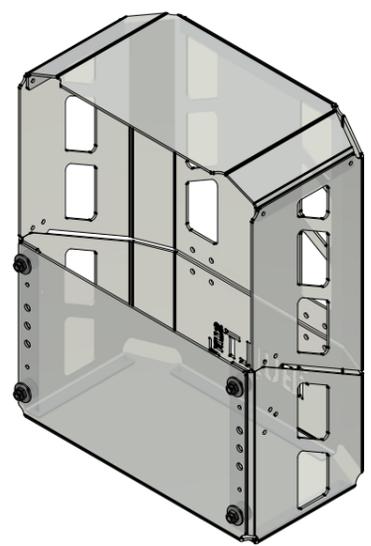
USE 4x OUTSIDE CORNER HOLES TO MOUNT THROUGH CANOPY WALL



F10 (x4)
F11 (x4)



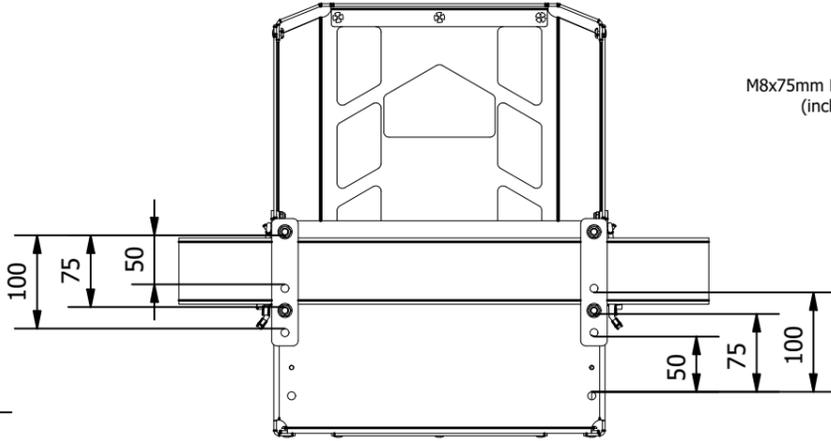
C-C (1:8)



DRAWBAR MOUNTING

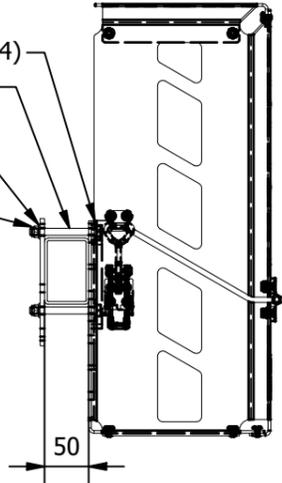
(With optional mounting kit)

REMAINING HOLES FOR MOUNTING TO DRAWBAR, 50x50, 75x50, AND 100x50MM OPTIONS
USE OPTIONAL DRAWBAR BRACKET, TWO HEIGHT OPTIONS ACHIEVED BY FLIPPING BRACKET



F10 (x4)
M8x75mm HEX BOLT 304 Stainless (x4)
(included in drawbar bracket kit)

F9 (x4)
F11 (x4)



340

Example drawbar mounting

