



ADRIAN STEEL®

Cargo Management Solutions for Commercial Vehicles

DRAWER UNIT, 14X24, A, 2, T, R

PRODUCT WEIGHT

36.41 LBS

WIDTH X DEPTH X HEIGHT

24" X 14" X 11.5"

CAPACITY

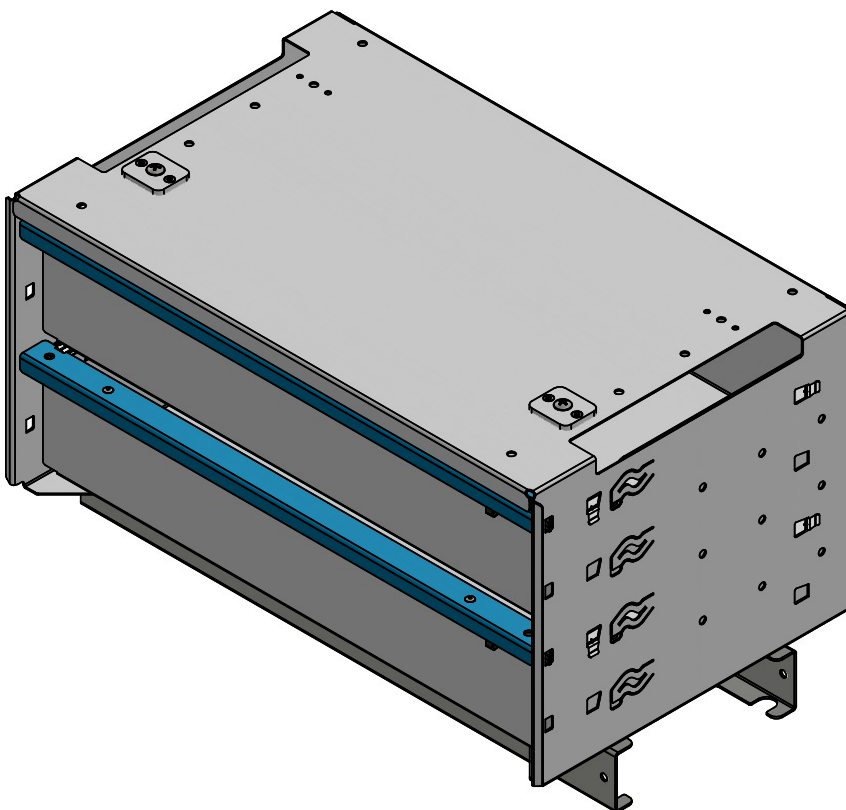
**25LBS PER DEEP
DRAWER**

COLOR

ASC BLUE & GRAY

CATALOG NUMBER

ADUK1424A2T-RI



PRODUCT FEATURES

SEE PAGE 2 FOR APPLICATION NOTES, ACCESSORIES AND OTHER PRODUCTS THAT WORK WITH THIS UNIT.



DRAWER UNIT, 14X24, A, 2, T, R

CATALOG NUMBER **ADUK1424A2T-RI**

PRODUCT APPLICATION

This unit is designed to be installed on Adrian Shelving with the use of the included riser kit or by stacking with other units and mounting directly to vehicle (not included).

**NOTE: * - XX = WIDTH, # = NUMBER OF SHELVES
(EXAMPLE - ASFK2T1448G4)**

ACCESSORIES THAT WILL WORK WITH THIS PRODUCT

CATALOG NUMBER	DESCRIPTION (smart)
ADUK14243C	DRAWER UNIT, 14X24, A, 3, C
ADUK14244S	DRAWER UNIT, 14X24, A, 4, S
*ASFK2T14XXG#	NEXT GENERATION SHELVING KITS



ADRIAN STEEL®

Cargo Management Solutions for Commercial Vehicles

DRAWER UNIT, 14X24, A, 2, T

PRODUCT WEIGHT

33.04 LBS

WIDTH X DEPTH X HEIGHT

24" X 14" X 11.5"

CAPACITY

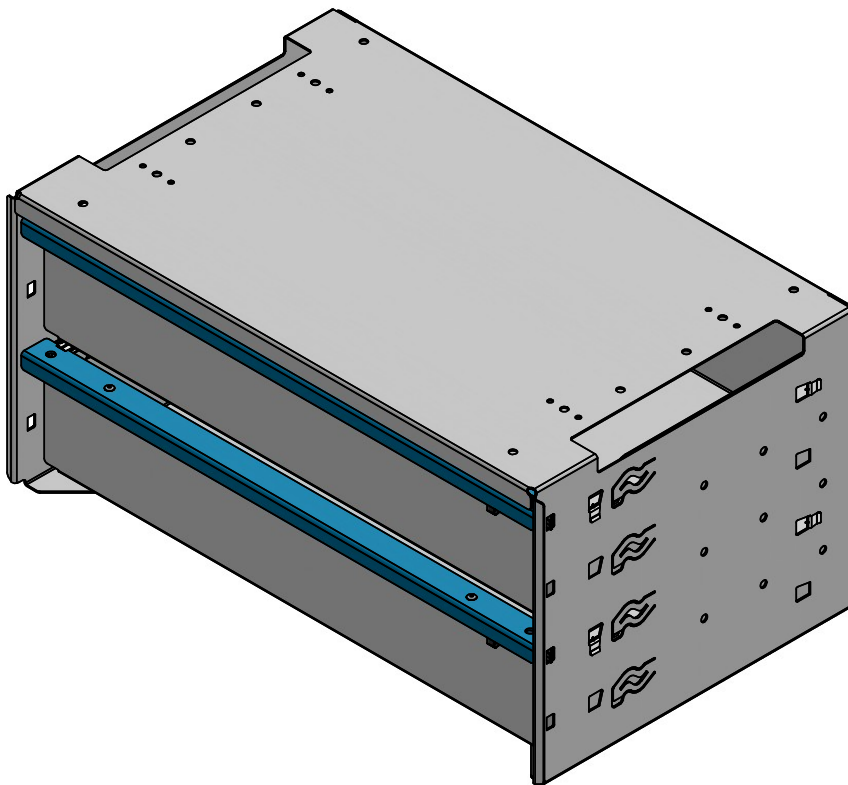
**25LBS PER DEEP
DRAWER**

COLOR

ASC BLUE & GRAY

CATALOG NUMBER

ADUK1424A2T



PRODUCT FEATURES

SEE PAGE 2 FOR APPLICATION NOTES, ACCESSORIES AND OTHER PRODUCTS THAT WORK WITH THIS UNIT.



CATALOG NUMBER **ADUK1424A2T**

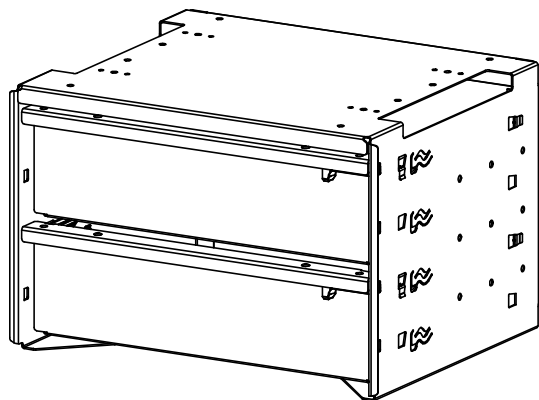
This unit is designed to be installed on Adrian Shelving with the use of the included riser kit or by stacking with other units and mounting directly to vehicle (not included).

**NOTE: * - XX = WIDTH, # = NUMBER OF SHELVES
(EXAMPLE - ASFK2T1448G4)**

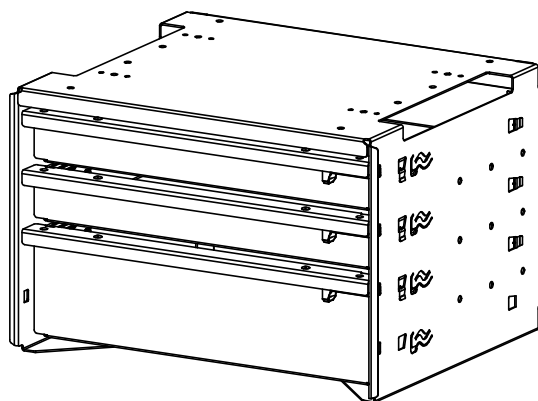
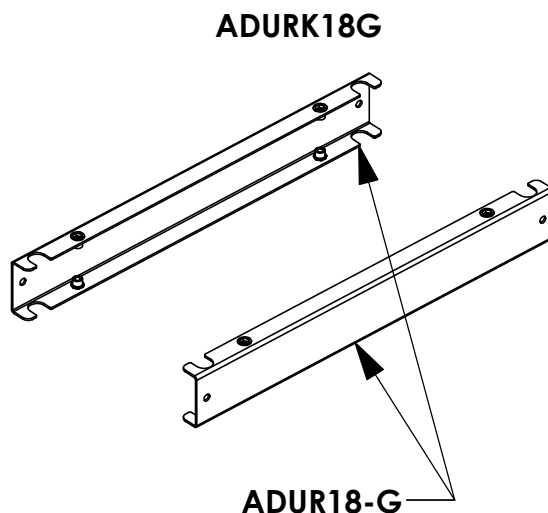
[illegible]

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**THIS INSTRUCTION IS TO DEMONSTRATE THE ASSEMBLY AND INSTALLATION OF THE
ADRIAN SHELving DRAWER UNIT PRODUCT LINE**

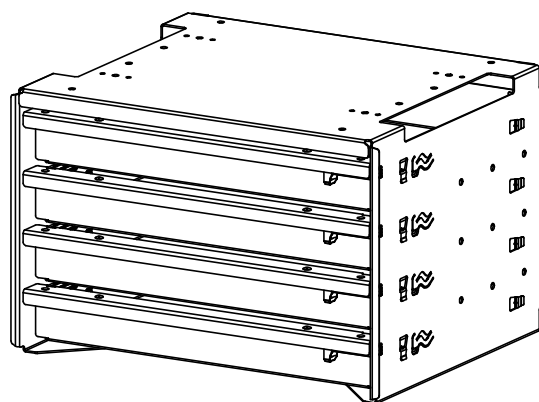
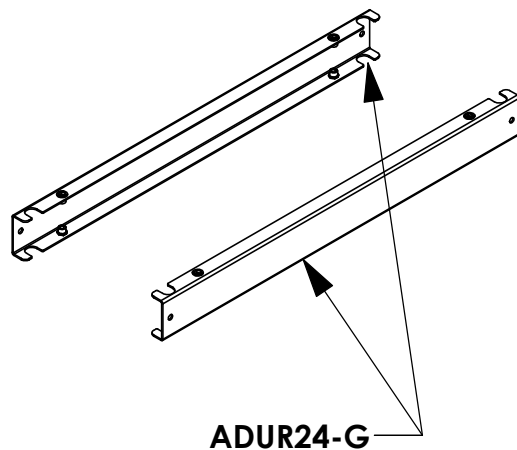


**ADUA1418A2T
ADUA1424A2T
ADUA1618A2T
ADUA1624A2T**



**ADUA1418A3C
ADUA1424A3C
ADUA1618A3C
ADUA1624A3C**

ADURK24G



**ADUA1418A4S
ADUA1424A4S
ADUA1618A4S
ADUA1624A4S**

TOOLS NEEDED:

**- IMPACT
- DRILL
- RIVET TOOL**

**- 7/16" SOCKET
- 7/16" WRENCH**

**- #3 PHILLIPS DRIVER
- 9/32" OR "K" DRILL BIT**

GET TO KNOW THE VEHICLE - AT THE BEGINNING OF ANY INSTALLATION, CHECK THE LOCATION OF THE FUEL TANK, FUEL LINES, BRAKE LINES, HIGH VOLTAGE BATTERIES AND WIRING HARNESSES TO AVOID INJURY OR PROPERTY DAMAGE FROM TOOL CONTACT.

SEAL ALL EXTERIOR HOLES - ALL INSTALLATION HOLES SHOULD BE SEALED WITH BUTYL TAPE OR SILICON TO PREVENT WATER AND EXHAUST GASES FROM ENTERING THE VEHICLE.

CONTROL DRILL DEPTH - TO AVOID DAMAGE TO THE VEHICLE, USE A DRILL STOP OR CLEARED STEP BIT WHEN DRILLING INSTALLATION HOLES.

ALWAYS ADD PRIMER - WHEN ADDING INSTALLATION HOLES BE SURE TO USE A SELF-ETCHING PRIMER TO PREVENT CORROSION, FASTENER FAILURE AND INJURY.

MOUNTING POINTS MUST HAVE METAL-TO-METAL CONTACT - USE PROVIDED MOUNTING SPACERS TO ACCOMMODATE FOR VEHICLE FEATURES, CARPET OR SUBFLOORS.

PROVIDE CLEARANCE FOR SPACERS - IF THE INSTALLATION VEHICLE CONTAINS A CARPET OR SUBFLOOR, USE A 1-3/16" DIAMETER CARPET CUTTER (P/N: 31183-0) AT ALL MOUNTING LOCATIONS TO OPEN UP ROOM FOR SPACERS.

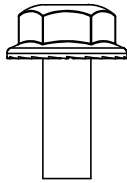
CHECK SPACER ORIENTATION - BE SURE THAT THE INDENT IN THE SPACER COVERS THE PLUSNUT HEAD; THIS ENSURES THE MOST METAL-TO-METAL CONTACT AND REDUCES VIBRATION.

PLUSNUT INSTALLATION - A PLUSNUT GUN IS RECOMMENDED FOR PLUSNUT INSTALLATION FOR ITS PRODUCTION SPEED. HOWEVER, A PLUSNUT SETTING TOOL CAN ALSO BE USED (P/N: 22200-0).

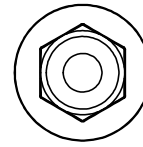
THRU-BOLT CLEARANCE - WHEN USING A THRU-BOLT AT ANY MOUNTING LOCATION, BE SURE THAT YOUR HOLE HAS 1/16" CLEARANCE.

FASTENERS USED

BAG REFERENCE: BAGADU



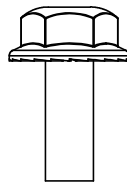
FAS0018
HEX FLANGE BOLT
1/4-20 X .63 LG
QTY: 04



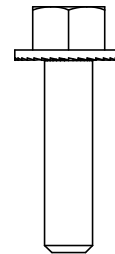
FAS0055
NYLOK FLANGE NUT
1/4-20 HEX
QTY: 04

FASTENERS USED

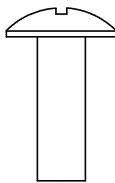
BAG REFERENCE: BAGADURK



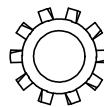
FAS0018
HEX FLANGE BOLT
1/4-20 X .63 LG
QTY: 08



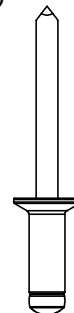
FAS0033
HEX FLANGE BOLT
1/4-20 X 1.00 LG
QTY: 02



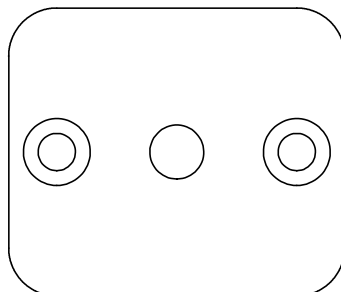
FAS0062
TRUSS HEAD PHILLIPS BOLT
1/4-20 X .75 LG
QTY: 02



FAS0066
STAR LOCK WASHER
1/4
QTY: 02



FAS0986
FLUSH MOUNT POP RIVET
3/16 X .188-.125
QTY: 04



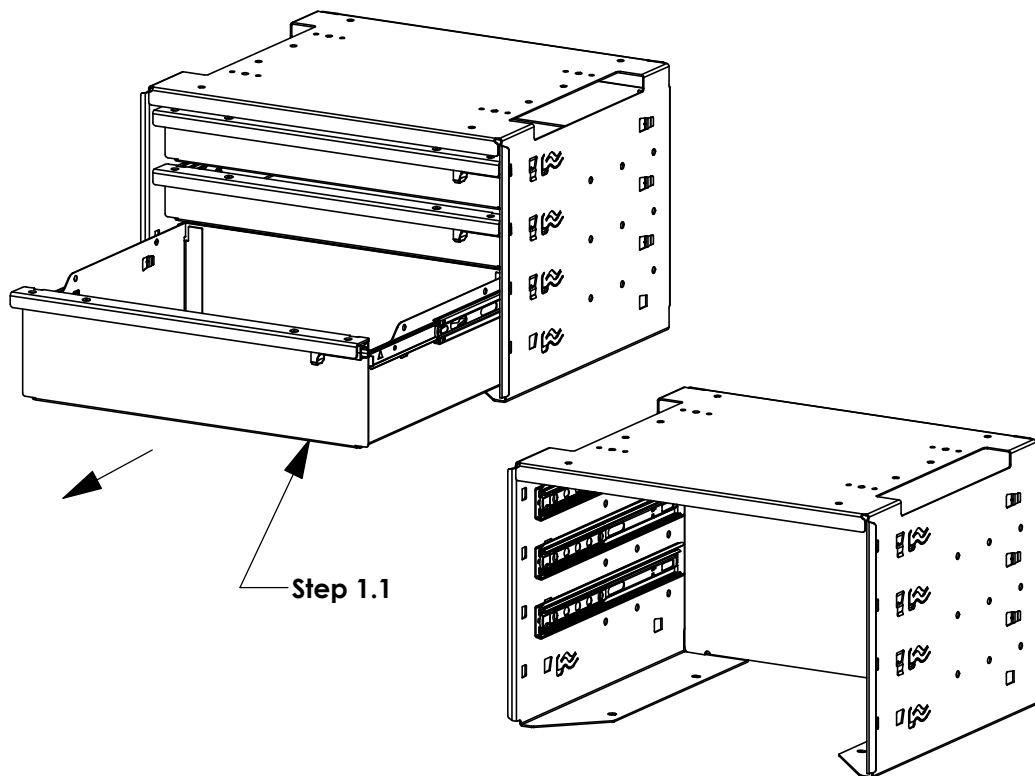
FADUSPACER
DRAWER UNIT SPACER
QTY: 02

INTENTIONALLY LEFT BLANK

STEP 1 - REMOVE DRAWERS FROM WRAPPER**Step 1.1**

**DISENGAGE TABS IN
SLIDES TO REMOVE
DRAWERS FROM
WRAPPER BODY**

**THIS IS TO PROVIDE
ACCESS TO
MOUNTING HOLES
AND ALLOW
SUFFICIENT TOOL
CLEARANCE**

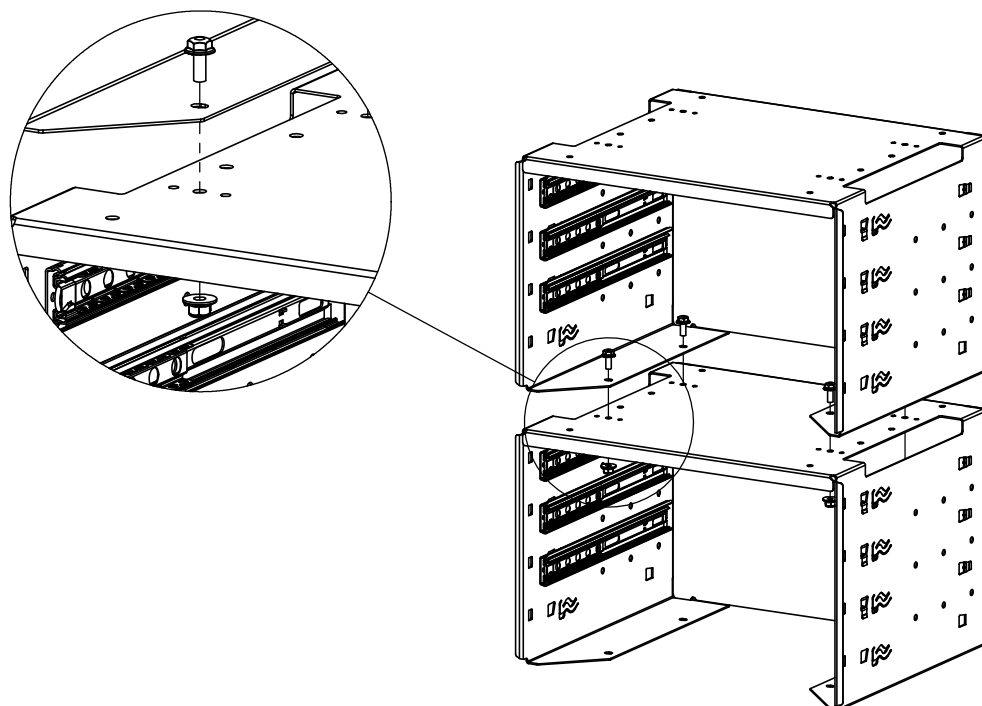
**STEP 2 - STACKING DRAWER UNITS**

*****SKIP TO STEP 3 IF INSTALLING DRAWER UNIT(S) ON SHELVING UNIT**

Step 2.1

**FULLY TIGHTEN
FAS0018 AND FAS0055**

**(04 PLACES)
7/16" WRENCH
7/16" SOCKET**



IF INSTALLING SHELF DIVIDERS ABOVE DRAWER UNIT, INSTALL THOSE AT THIS TIME!

DRAWER UNITS CAN BE INSTALLED ON SHELF AFTER THE SHELVING UNIT HAS BEEN INSTALLED IN THE VEHICLE!

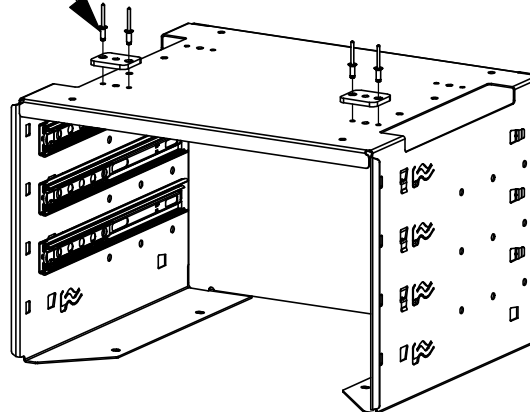
STEP 3 - ATTACH SPACERS TO TOP OF DRAWER UNIT (SHELF INSTALL ONLY!)

Step 3.1

**FULLY TIGHTEN
FADUSPACER AND
(2) FAS0986**

**(02 PLACES)
RIVET TOOL**

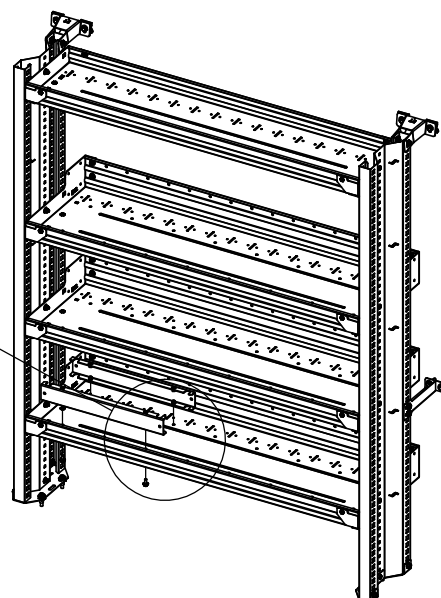
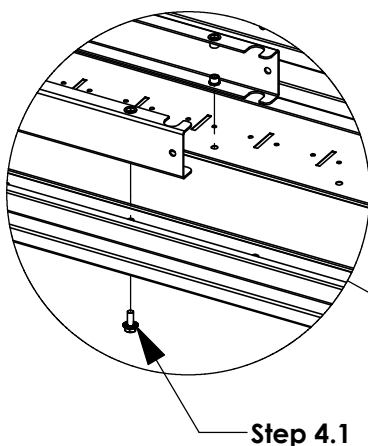
Step 3.1

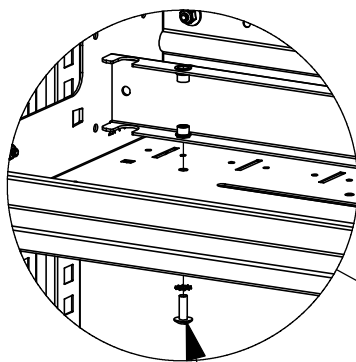


STEP 4 - ASSEMBLE RISER KIT TO SHELF (BOTTOM DRAWER UNITS ONLY!)

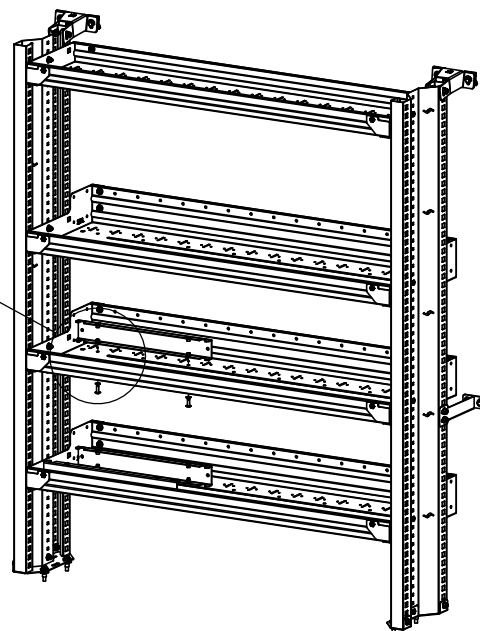
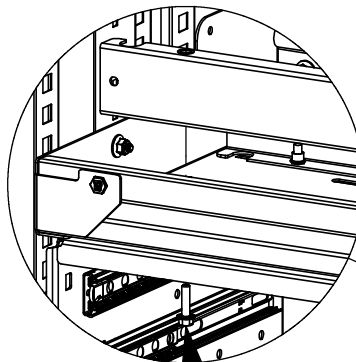
**Step 4.1
FULLY TIGHTEN
FAS0018**

**(04 PLACES)
7/16" SOCKET**

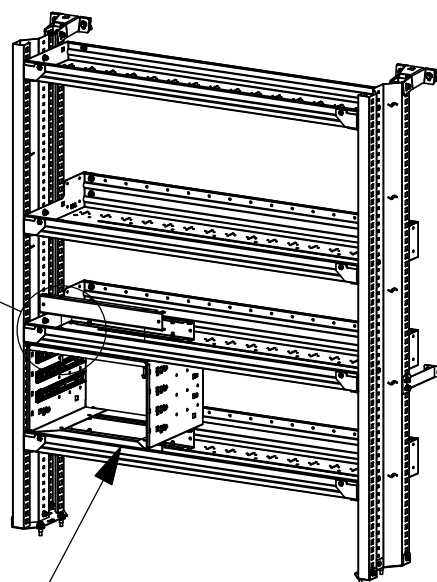


STEP 5A - ASSEMBLE REAR RISER TO SHELF (TOP DRAWER UNIT ONLY!)**Step 5A.1****FULLY TIGHTEN
FAS0062 AND FAS0066****(02 PLACES)
#3 PHILLIPS DRIVER**

Step 5A.1

**STEP 5B - ASSEMBLE FRONT RISER TO SHELF (TOP DRAWER UNIT ONLY!)****Step 5B.1****INSERT DRAWER-UNIT
BELOW**

Step 5B.2

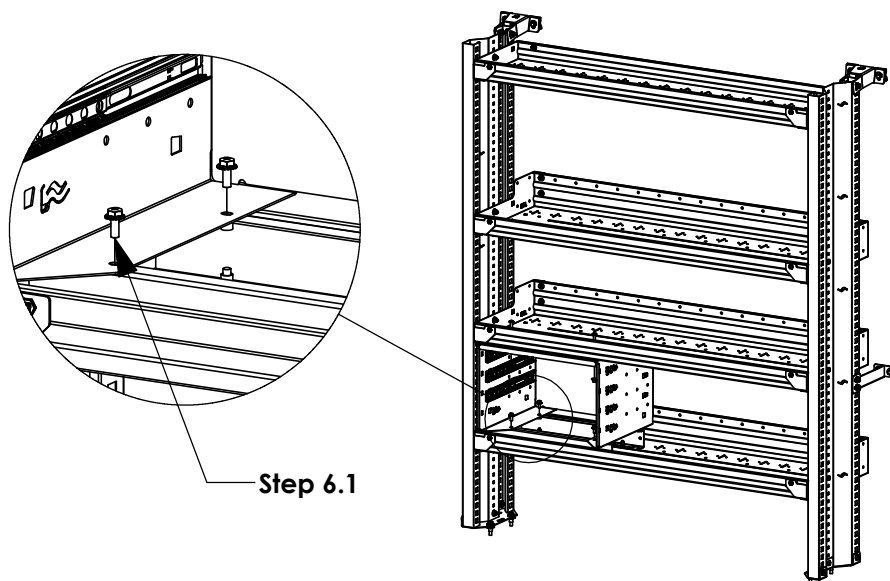
Step 5B.2**FULLY TIGHTEN
FAS0033****(02 PLACES)
7/16" SOCKET**

Step 5B.1

STEP 6 - ASSEMBLE DRAWER UNIT TO RISER**Step 6.1**

FULLY TIGHTEN
FAS0018

(08 PLACES)
7/16" SOCKET

**STEP 7 - ASSEMBLE TOP OF DRAWER UNIT TO SHELF ABOVE (TOP DRAWER UNIT ONLY!)****Step 7.1**

IF INSTALLING ON
SHELF DIRECTLY BELOW
TOP SHELF, MARK AND
DRILL HOLES TO
MOUNT

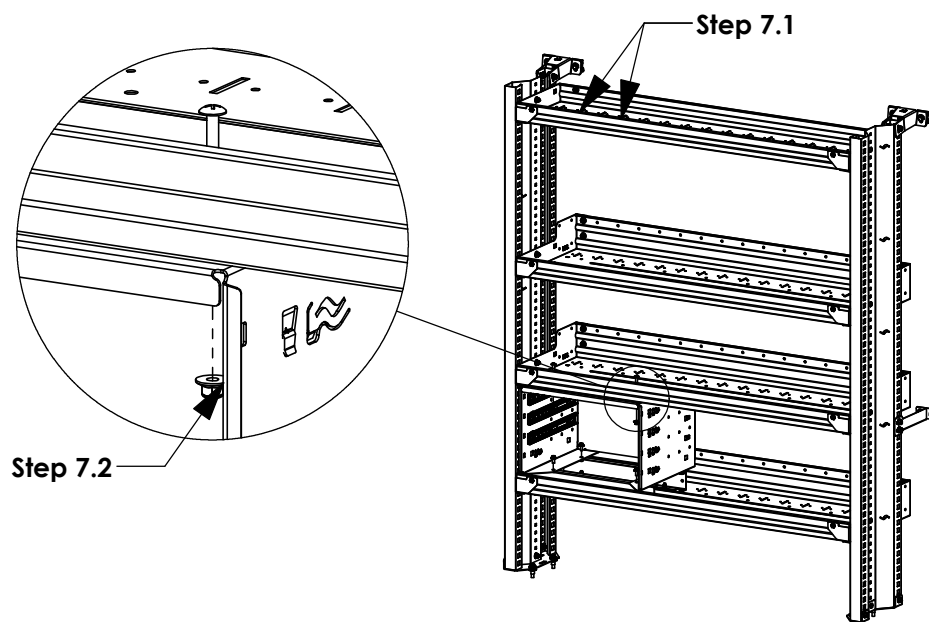
9/32" OR "K" DRILL BIT
(02 PLACES PER
DRAWER UNIT)

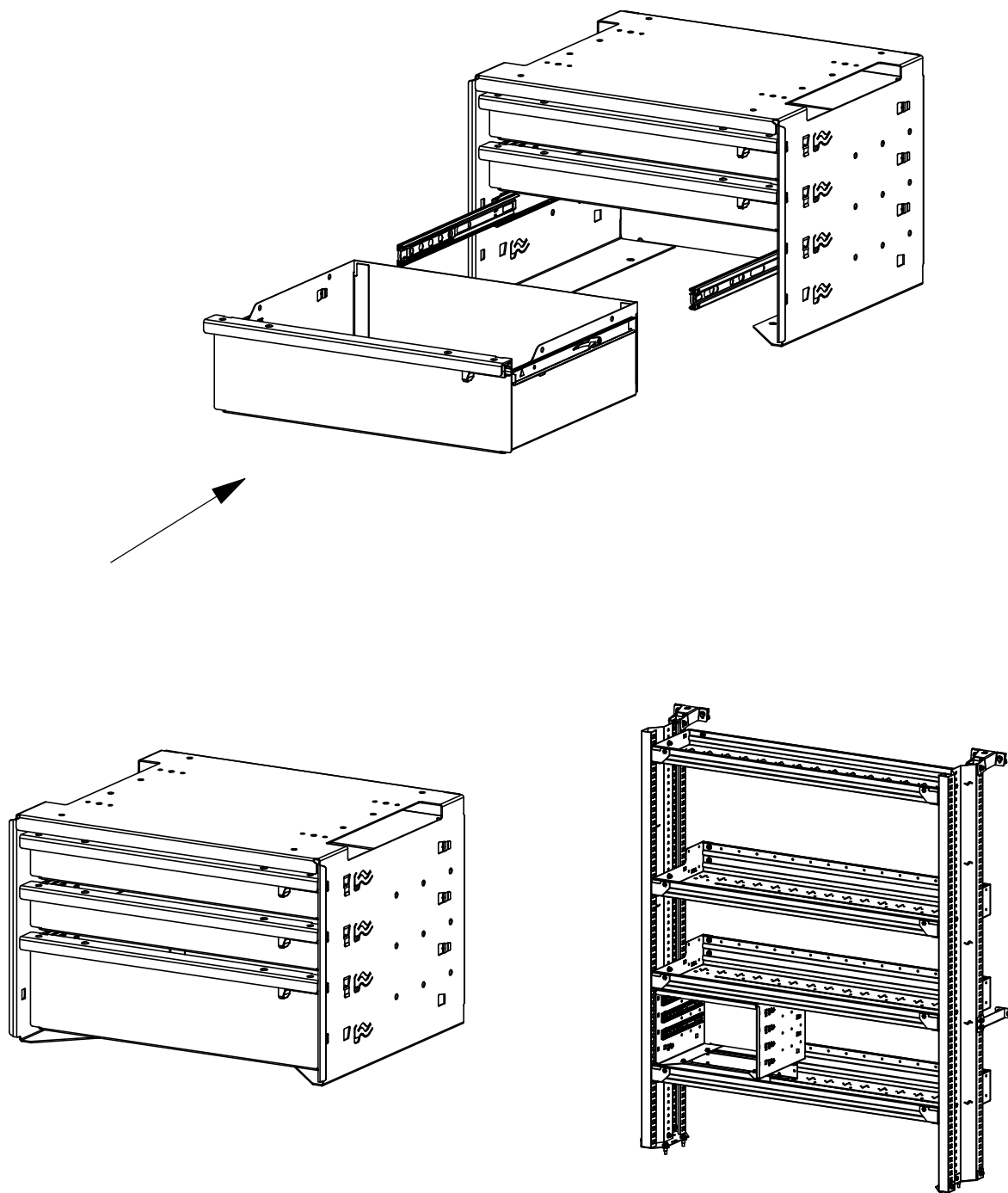
Step 7.2

FULLY TIGHTEN
FAS0062 AND FAS0055

(02 PLACES)
#3 PHILLIPS DRIVER
7/16" SOCKET

FRONT HOLES ONLY!



STEP 8 - INSERT DRAWERS BACK INTO SLIDES

ASSEMBLY/INSATLLATION IS NOW COMPLETE!



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Cargo Management Solutions for Commercial Vehicles

DRAWER UNIT, RISER KT, 24"

PRODUCT WEIGHT

11.17 LBS

WIDTH X DEPTH X HEIGHT

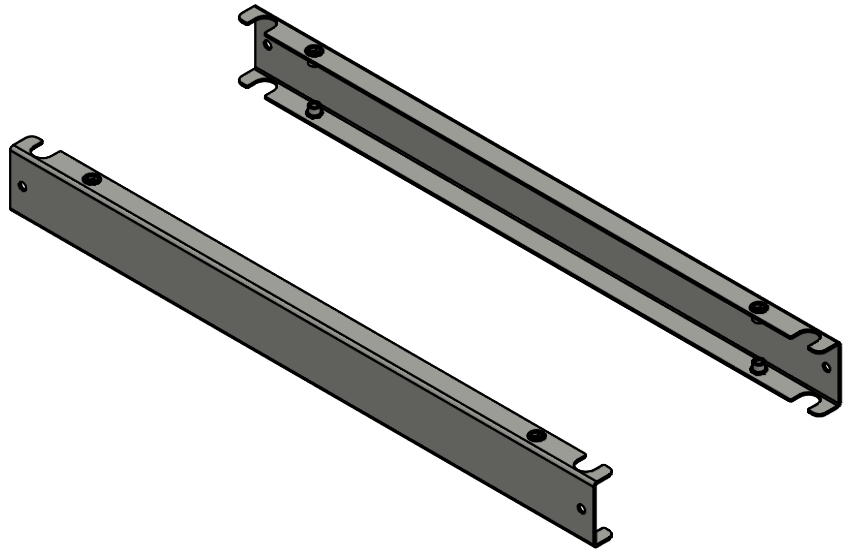
24" X .873" X 2.28"

CAPACITY

N/A

COLOR

GRAY



CATALOG NUMBER

ADURK24G

PRODUCT FEATURES

SEE PAGE 2 FOR APPLICATION NOTES, ACCESSORIES AND OTHER PRODUCTS THAT WORK WITH THIS UNIT.



DRAWER UNIT, RISER KT, 24"

CATALOG NUMBER ADURK24G

PRODUCT APPLICATION

Designed to integrate with 24" wide drawer units, to be mounted on next generation shelving. By lifting the drawer unit above the shelf surface.

**NOTE: * - XX = WIDTH, # = NUMBER OF SHELVES
(EXAMPLE - ASFK2T1448G4)**

ACCESSORIES THAT WILL WORK WITH THIS PRODUCT

CATALOG NUMBER	DESCRIPTION (smart)
ADUK1424A2T	DRAWER UNIT, 14X24,A,2,T
ADUK1424A3C	DRAWER UNIT, 14X24,A,3,C
ADUK1424A4S	DRAWER UNIT, 14X24,A,4,S
ADUK1624A2T	DRAWER UNIT, 16X24,A,2,T
ADUK1624A3C	DRAWER UNIT, 16X24,A,3,C
ADUK1624A4S	DRAWER UNIT, 16X24,A,4,S
*ASFK2T14XXG#	NEXT GENERATION SHELVING KIT
*ASFK2T16XXG#	NEXT GENERATION SHELVING KIT

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