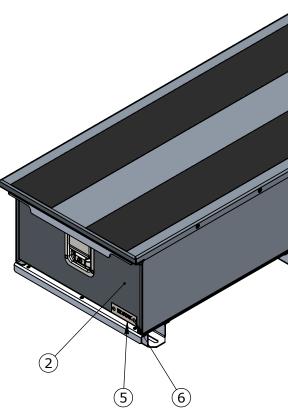
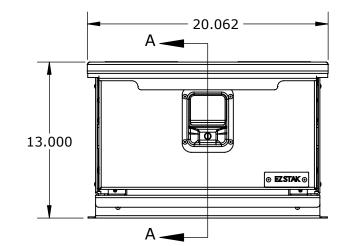
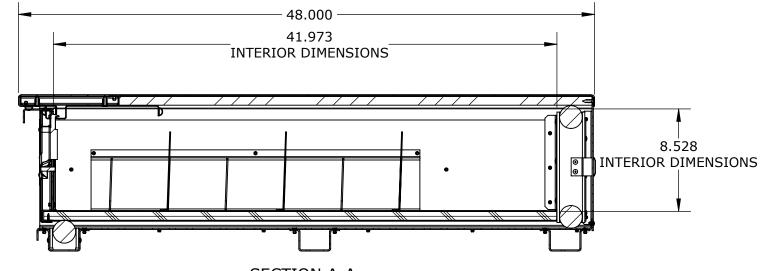
TRUCK BOX UNIT TBU-13-20-48-100

- NOTES: ALUMINUM CONSTRUCTION 1 DRAWER, LOAD CAPACITY: 225 LB CABINET TOP LOAD CAPACITY: 750 LB PADDLE LATCHES, KEY-LOCKING ANTI-FRICTION STRIPS ON TOP OF CABINET BOM OF TBU INSTALL KIT IS ON NEXT PAGE **OPTIONS:**
- •
- DRAWER DIVIDERS DRAWER RUBBER MATTING •





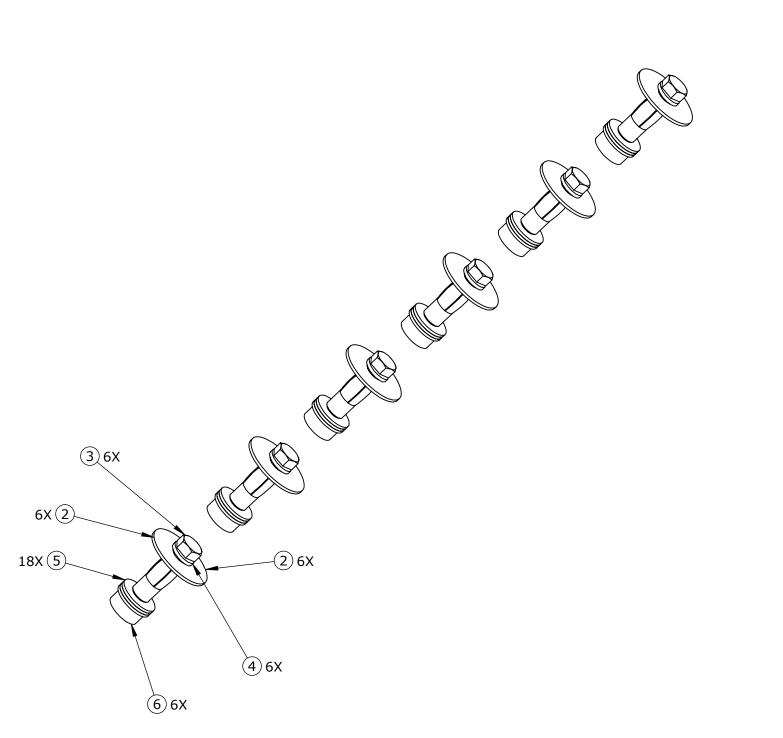


SECTION A-A SCALE 1 : 8

			-
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	4004700	TBU 13 X 20 X 48 CABINET ASSEMBLY	1
2	4004660	TBU 13 X 40 X 48, DRAWER ASSEMBLY	1
3	4004659	RUBBER MAT, 16.450W x 40.925D	1
4	4004676	TBU 13 X 40 X 48, SxS DIVIDER	3
5	1288163	TAG, EZ STAK, BLACK GRAPHICS, LASER CUT 2 HOLES, STAINLESS STEEL	1
6	1000088	RIVET, ALUMINUM, 3/16 DIA, SHORT GRIP 1/16-1/4, CLOSED	2
7	4004656	TBU INSTALL KIT	1

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COPS PUBLIC Mobile Workspace Systems T 315.595.3300 W ezstak.com PART NO. TBU-13-20-48-100 DESCRIPTION TRUCK BOX UNIT 13 X 20 X 48							
	NAME	DATE					
DRAWN BY	KO	04/13/2021					
REV BY		04/45/2024					
		04/15/2021					
THICKNESS: WEIGHT: FINISH: SIDES:		- 117.784 LB					
TOLERANCE SPECEFIED:	s unless	OTHERWISE					
X. X.X	X.X±0.1 .XX±0.0 (XX±0.0 /X±1/1 X°±1°	10" 10"					
DO NOT	SCALE D	PRAWING					
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF EZSTAK LLC ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF EZSTAK LLC IS PROHIBITED.							
size B	(REV					
SCALE: 1:12	SHE	 					
UNIT: IPS							
		-					
Debur	r All	Edges					



NOTE: PUT IN PLASTIC BAG ALL THE FASTENERS OF TBU INSTALL KT

TBU INSTALL KIT BOM:

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	1432433	PLUS NUT-5/16"-18 THREAD, FOR 0.020"-0.280", ZINC PLATED, STEEL	6
2	1223186	WASHER, FENDER, 5/16 X 1.5 OD, 0.062 THICK, LOW CARBON ZN FINISH STEEL	6
3	1283922	BOLT - Hex Head 5/16 -18 x1.75L" G5	6
4	1432428	WASHER, SPLIT LOCK, 5/16", 0.583" OD, STEEL	6
5	1267658	WASHER - 5/16"X7/8"OD (1/16"Thickness)	18
6	1441571	SPACER, ROUND, UNTHREADED, 3/4" OD, 5/16" L, FOR 5/16" SCREW SIZE, ALUMINUM, 92510A493	6

T 31	0. 6 0. 6	AFETY pace Systems 3300 om
	NAME	DATE
DRAWN BY	KO	04/13/2021
REV BY	NO	02/02/2021
APPVD BY	AD	04/15/2021
PROD	UCIION	
MATERIAL: THICKNESS: WEIGHT: FINISH: SIDES:		0.701 LE N
TOLERANCE SPECEFIED:	s unless	OTHERWISE
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	X.X ±0.1 XX ±0.0 XX ±0.0 /X ±1/1 X°±1°	10" 10"
	XX ±0.0 XX ±0.0 /X ±1/1 X°±1°	10" 10"
DO NOT PROPRIETAR THE INFORMAT DRAWING IS T EZSTAK LIC A PART OR AS A	XX ±0.0 XX ±0.0 /X ±1/1 X°±1° SCALE E Y AND CC TION CON HE SOLE P NY REPRO WHOLE W	10" 10" 6" DRAWING DRED IN THIS ROPERTY OF DUCTION IN
DO NOT PROPRIETAR THE INFORMA' DRAWING IS T EZSTAK LIC A PART OR AS A WRITTEN PERM	XX ±0.0 XX ±0.0 /X ±1/1 X°±1° SCALE E Y AND CO IION CON HE SOLE P NY REPRO WHOLE W IISSION OF	10" 10" 6" DRAWING DNFIDENTIAL TAINED IN THIS ROPERTY OF DUCTION IN UITHOUT THE
DO NOT PROPRIETAR THE INFORMAT DRAWING IS T EZSTAK LIC A PART OR AS A WRITTEN PERM PROHIBITED.	XX ±0.0 XX ±0.0 /X ±1/1 X *1° SCALE E SCALE E Y AND CC TION CON HE SOLE P NY REPRO WHOLE W UISSION OF	10" 10" 6" DRAWING DRED IN THIS ROPERTY OF DUCTION IN VITHOUT THE EZSTAK LLC IS
DO NOT PROPRIETAR THE INFORMAT DRAWING IS T EZSTAK LIC A PART OR AS A WRITTEN PERM PROHIBITED. SIZE B	XX ±0.0 XX ±0.0 /X ±1/1 X°±1° SCALE E SCALE E ION CON HE SOLE P NY REPRO WHOLE W IISSION OF	10" 10" 6" DRAWING DARAWING DARIBLE TAINED IN THIS ROPERTY OF DUCTION IN VITHOUT THE EZSTAK LLC IS REV D1