

Belted Checkouts Service/ Installation Instructions

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***** **WARNING** *****

BELT TRACKING IS THE RESPONSIBILITY OF THE EQUIPMENT PURCHASER AND IS NOT WARRANTED BY LA DARLING. Refer to pages #5-9 for proper belt tracking adjusting.

Care and maintenance:

DO NOT EVER USE CHEMICALS OF ANY KIND TO CLEAN. ALL CLEANING SHOULD BE DONE USING A SOFT CLOTH NON-ABRASIVE MATERIAL, MILD DISHWASHING DETERGENT AND WATER.

Belt Cleaning

Clean conveyor belt weekly with a solution of mild dish washing liquid and water mixed at a 10 to 1 ratio.

Painted Surfaces

Clean as needed using a solution of mild dish washing liquid and water mixed at a 10 to 1 ratio.

For paint scratches

Obtain from local paint supplier. Using paint and paint brush, touch up as needed and allow for drying time as specified from paint can.

Stainless Steel Surfaces

Clean with non-abrasive ammonia cleaner and clear water. Wipe completely dry with a soft non-abrasive cloth or towel. WARNING: High-strength cleaners and some harsh cloths will scratch and damage the protective coating on stainless steel and make it susceptible to corrosion.

Troubleshooting and operational guidelines:

If your checkout lane is not operational, please follow the following guidelines before requesting service from LA Darling.

1. Have electricians or store maintenance to verify checkout lanes are connected properly to a applicable power source.
2. Make sure that the conveyors main power is switched to on or run position. (Note: If belt runs continuously without stopping from sensors or after 15 seconds has elapsed, refer to page #4 Instruction note #3 to ensure wiring is connected into correct position for checkout mode.)
3. Clean photo sensors with a cotton swab and rubbing alcohol only. Photo sensor openings are located at each end of the belt on both sides of belt on metal side panels.
4. Check adjustment of scanner edge guard against the conveyor belt. Correct gap should be approximately 1/32" (.5mm) or about the thickness of a credit card. Make sure to adjust at both sides for correct gap to ensure smooth operating belt rotation.
5. Any belt adjustments can not just be ignored. Doing so will result in possible tearing on the belt edges, seizing of motor, or breakage of the belt. If belt isn't tracking correctly, notify management or in store-maintenance for necessary corrective action before continuing.

******* WARNING *******

BELT TRACKING IS THE RESPONSIBILITY OF THE EQUIPMENT PURCHASER AND IS NOT WARRANTED BY LA DARLING. Refer to pages #5-9 for proper belt tracking adjusting.

UL INFORMATION (UL-73) Listed E500380

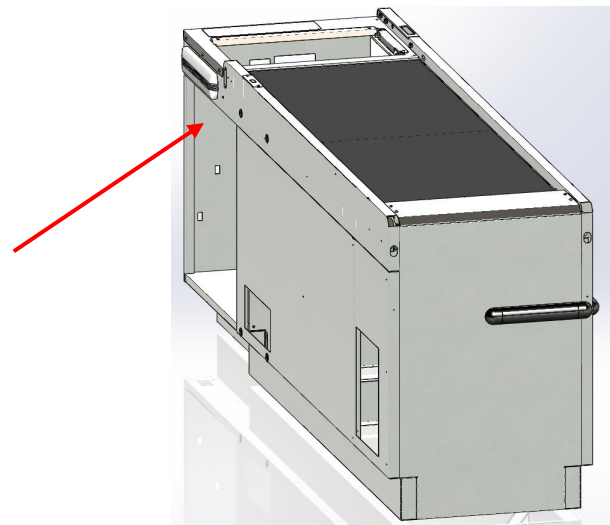
All belted units are listed under UL-73 Standard for Motor Operated Appliances.

- 1.) Motor - R/C (XEWR2/8.), Mol Belting Systems, Model 15/120/60, rated 120V, 60Hz, 2.3 A, 0.15 hp, Class A, thermally protected, oil filled totally enclosed motor, provided with protector, Sensata Technologies, Type 17AM030A5, provided with factory installed length of supply cord terminated with 5-pole Molex mating connector.
- 2.) Controller - R/C (NMFT2/8), Tri-Tronics Inc., Model PM-7500, rated for motor control 120V 50/60Hz, 5.6FLA, 33.6LRA and for control circuit 24VDC, Class 2, provided with internal motor start capacitor 15 μ F. Controller Provided with BA-7500 base assembly provided with 6 ft. long non-detachable ST-type supply cord terminated with L5-15P plug. Controller secured inside lane enclosure
- 3.) Motor Outlet – Listed/CN, Twist lock type, NEMA L5-20, installed in Listed/CN single gang box with cover.
- 4.) These check-out stands are intended to be installed in accordance with ANSI/NFPA 70, "National Electrical Code."
- 5.) These products are check-out stands for use in stores and food markets for checking and bagging customer purchases.

***** WARNING*****

All belted checkouts are designed for indoor use only and in a commercial environment/setting. DO NOT USE OUTDOORS!

UL Label and QR Code locations



Instructions How to adjust belt Tracking on Belted Checkout Cabinets

***** NOTICE*****

PROPER BELT ADJUSTMENT CAN TAKE IN EXCESS OF 30 MINUTES. RECOMMENDED RUN TIME IS 10 MINUTES AFTER LAST ADJUSTMENT TO ENSURE BELT IS CORRECTLY ADJUSTED.

1. Remove side panel to access wiring. (Page #6)
2. Move wire on controller to BELT ADJUSTMENT MODE. (Page #7)
3. Adjust front roller with $\frac{1}{2}$ " wrench to ensure correct gap and it is 90 degrees from metal side panel edge. (Page #8)
4. Make adjustments as needed on back two $\frac{9}{16}$ " bolts. (Page #9)
5. After adjustments pull wire and put back into CHECKOUT MODE. (Page #7)
6. Replace all panels removed for adjustments.

NOTE:

Gap spacing on each side of belt should be equal and vary from approximately $\frac{3}{8}$ " to $\frac{1}{2}$ " from edge.

Equally
Spaced

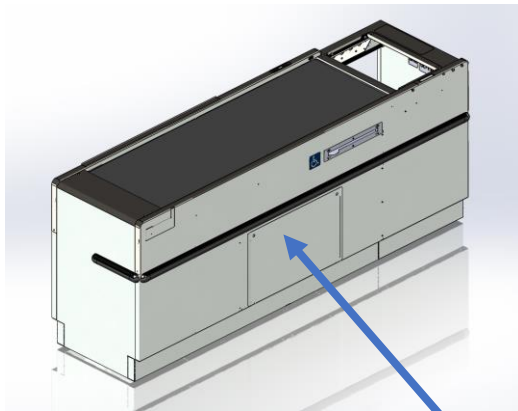


Equally
Spaced

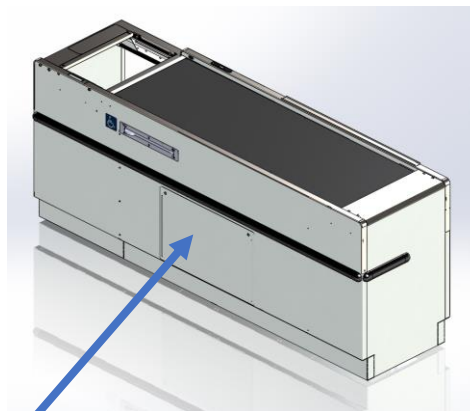


Instructions How to adjust belt Tracking on Belted Checkout Cabinets

1. Remove panel from side of unit.
See pictures below.



30120300 Belted
Checkout LH



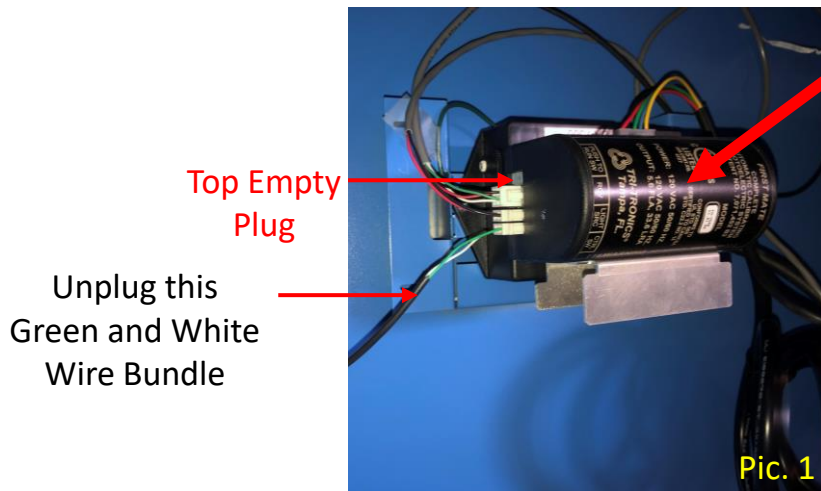
30120500 Belted
Checkout RH

REMOVE THIS PANEL



Once panel is removed, proceed to
next page for belt adjustment steps.

Once panel is removed, you should have access to the motor controller. The motor controller will need to be adjusted to allow the belt to continuously run while the belts tracking is set. See steps below.



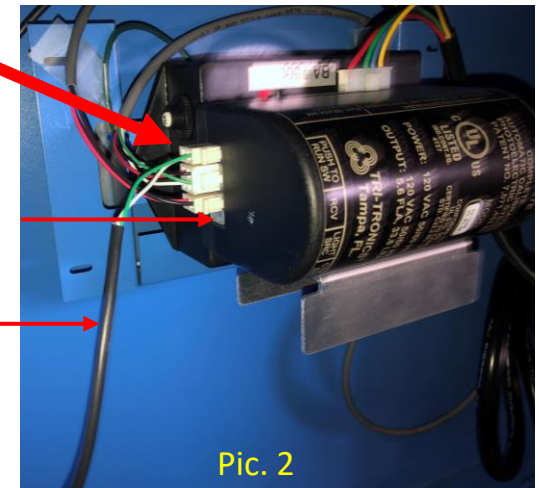
CHECKOUT MODE

To make the motor run constantly unplug green and white wire bundle from controller from bottom location (See Pic. 1)

Motor Controller

Bottom Empty Plug

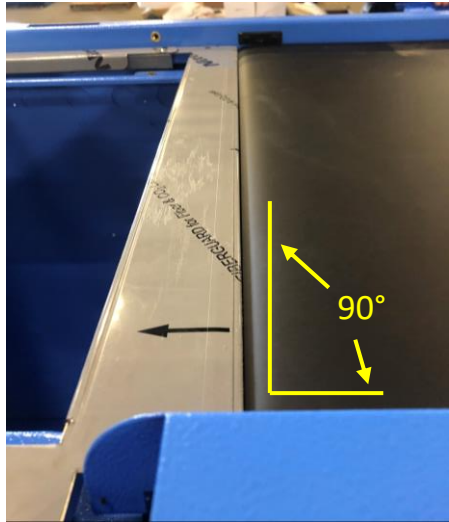
Plug this Green and White Wire Bundle




BELT ADJUSTMENT MODE


Insert green and white wire bundle back in controller on top location (See Pic. 2)
Switching the green and white wire bundle position will make the belt run constantly and the position will have to be changed back to make the belt run in CHECKOUT MODE.

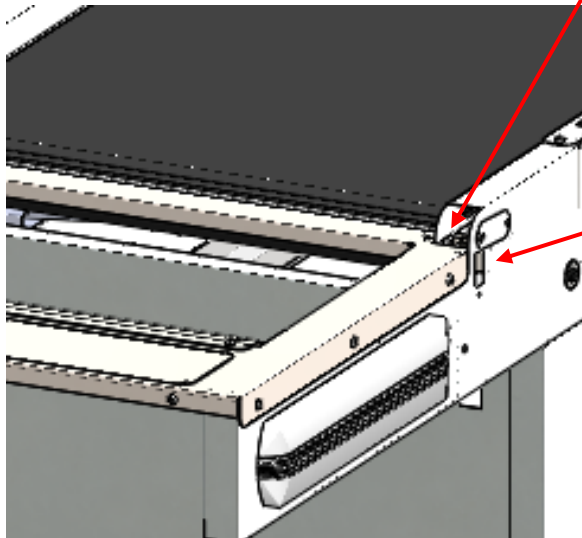
Use access holes in pictures to gain access to bolts to adjust the belt tracking.



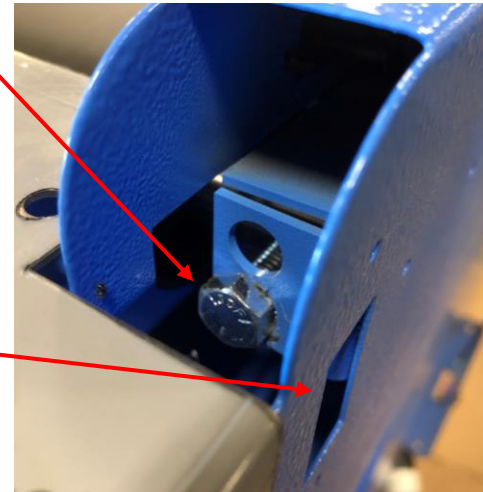
Use a ½" wrench on the (1) bolt to adjust the angle of front roller. The angle needs to be 90 degrees with gap at about 1/32" or .5 mm gap. (Approximately thickness of a credit card) (See next page for rear of belt adjustment locations.)

 = tighten belt (moves roller toward scales)

 = loosen belt (moves roller away from scales)

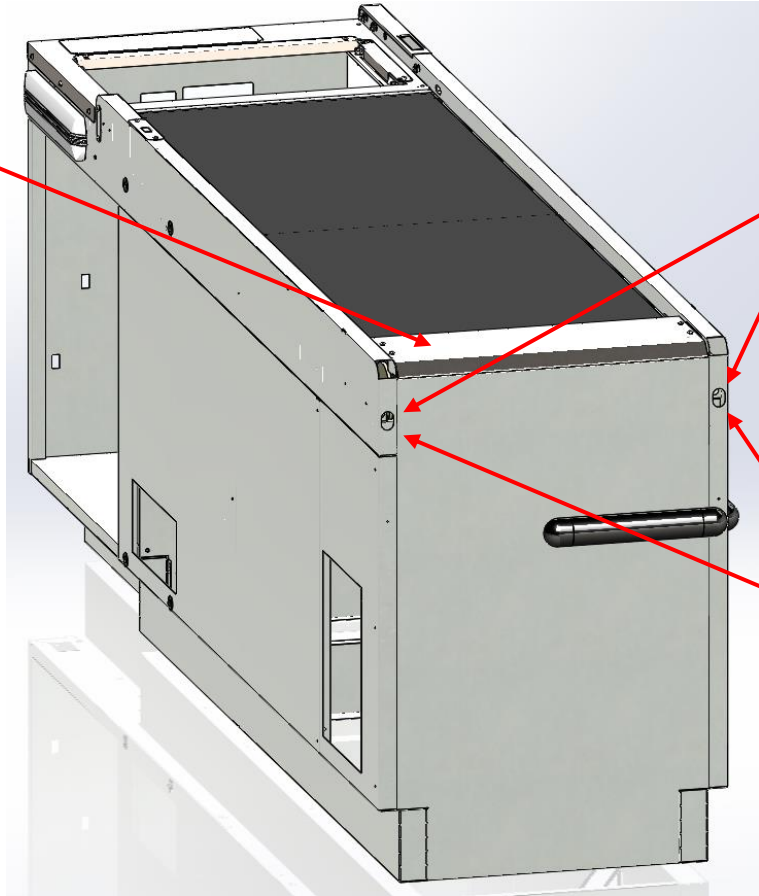


Remove side access plate with Phillips screw driver if necessary to gain access bolts.

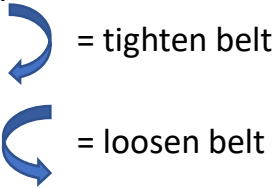


After belt has been adjusted, be sure to switch back to CHECKOUT MODE as specified on previous page and replace all access panels.

Remove top stainless panel using Phillips screw driver if necessary to access bolts.

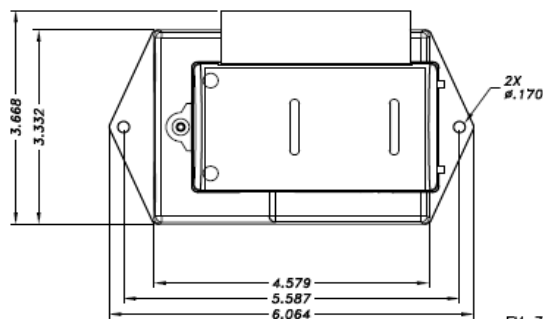


Use a 9/16" wrench to move the (2) bolts to adjust the belt tracking equally. Adjust only in small increments such as 1/2 (180 degree) turn of bolts individually and allow for belt to track to new setting. This could take up to a minute for it to adjust. Repeat as necessary until belt tracks evenly for recommended 10 minutes of continuous run.

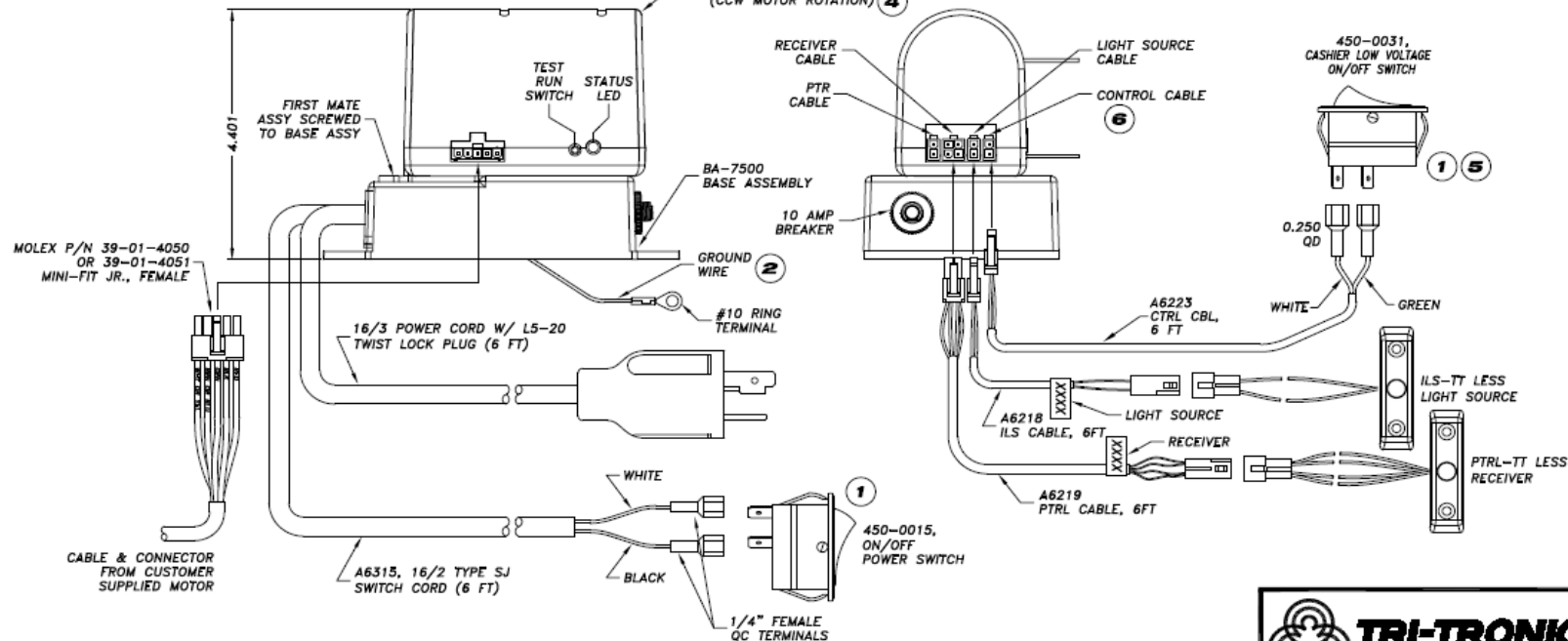


******DO NOT OVERTIGHTEN BELT. OVERTIGHTENING WILL CAUSE UNNECESSARY STRESS ON THE BELT AND MOTOR ASSEMBLY. ******

A Correctly adjusted belt should not slip with 20 – 30lbs of merchandise as well as you should still be able to lift on the edge of the belt approximately 2 to 3 inches high without tools. After belt has been adjusted, be sure to switch back to CHECKOUT MODE as specified on Page #7 and replace all access panels.

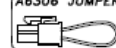


FM-7500 FIRST MATE
CONTROL SYSTEM
W/ 15uF STARTING
CAPACITOR
(CCW MOTOR ROTATION) ④




NOTES:

- ① SWITCH SUPPLIED BY TTCO
- ② GROUND WIRE CONNECTED THRU TO MOTOR CONNECTOR
- ③ RECOMMENDED MOUNTING FOR PHOTO EYES
METAL CHECKSTANDS - PUSH IN FASTENERS,
MICRO PLASTICS, INC. P/N 27KY1560156B,
0.156 DIAMETER MOUNTING HOLE
WOOD CHECKSTANDS - #6 FLAT HEAD WOOD
SCREW, 0.125 PILOT HOLE, TORQUE TO 3" LBS
- ④ MOTOR DIRECTION AS VIEWED FROM CABLE END OF MOTOR
- ⑤ USE GOLD CONTACT SWITCHES RATED FOR 10mA
AND 9 VDC OR GREATER. CONSULT SWITCH
MANUFACTURER FOR CONTACT MATERIALS OTHER
THAN GOLD
- ⑥ JUMPER REQ'D WHEN NO SWITCH IS USED
A6306 JUMPER PROVIDED BY TTCO IF CTRL CABLE
NOT PURCHASED



FM9953 FIRST MATE SYSTEM CCW MOTOR ROTATION ④

 TRI-TRONICS® TAMPA, FLORIDA	
DWG NO. A9953	REV.: A
SHEET 1 OF 1	SCALE: N.T.S.
DATE: 03/14/18	BY: S.F.F.

53616600C072 – ACC Stand
Single monitor (WMT SAP#
100590296)

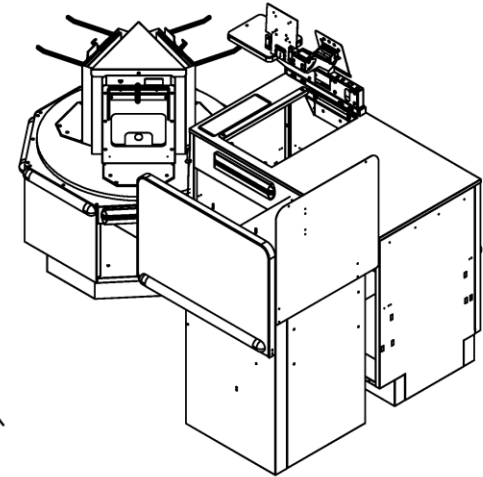
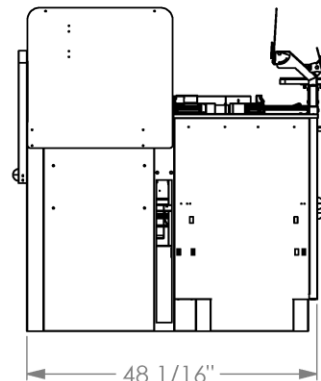
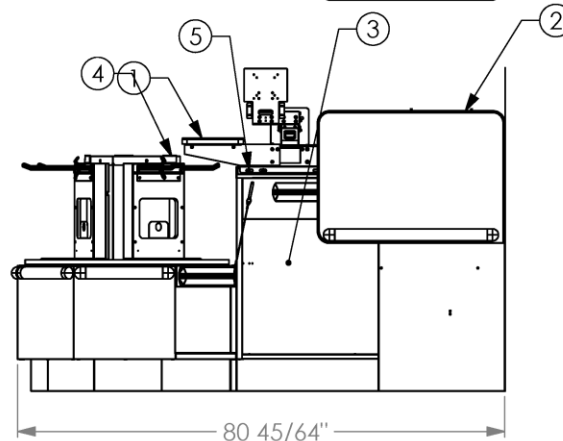
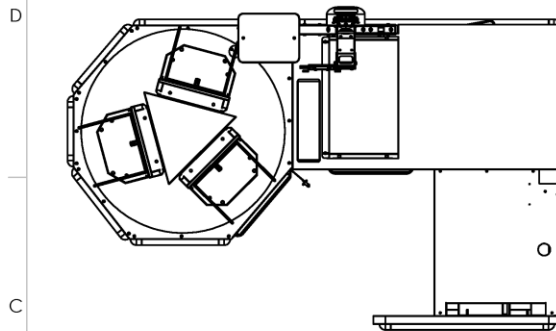
35367400C071 – Cash Stand
LH
(WMT SAP# 100020601)

35367500C071 – Speedy
Front Cabinet LH
(WMT SAP# 100021095)

35367600C071 - Carousel 3-
bag Assembly LH
(WMT SAP# 100520130)

53787600C072 – Universal
Paper Plastic Bag Rack
(WMT SAP# 100663497)

ITEM NO.	QTY.	PART NUMBER	DESCRIPTION	FINISH
1	1	53616600	ACC STAND SM W/ LC & BOB MIRROR	PTC
2	1	35367400	CASH STAND LH	PTC
3	1	35367500	SPEEDY FRONT CABINET LH	PTC
4	1	35367600	CAROUSEL 3 BAG ASSEMBLY LH	PTC
5	6	53653434	1/4-20X3/4 BUTTON SCKT HEAD ZINC	N006



ALL INSIDE RADII TO BE 1/32" ^{+1/32} ₋₀
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A				UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS: $\pm 1/32$ DECIMALS: $\pm .005$ ANGLES: $\pm 1^\circ$ A DENOTES CUSTOMER SPECIFIED (1) DENOTES REFERENCE DIMENSION	CUSTOMER 9139 NEXT ASSEMBLY REFERENCE NUMBER M-30601-V2-SM-LH FINISH PTC CUST PART NO 100020595			
	A	RP	RP	FOR QUOTATION ONLY	09/06/17			
	01	DSB	EVW	RELEASED FOR PRODUCTION	04/27/18			
	00/00/00	2	RP	UPDATED CAROUSEL BAG HOLDERS.	12/03/20			
FPI DATE	NO.	BY	CHK	ENG	REVISION	DATE		
	8				7		5	4

L.A. darling company

DRAWING NAME UNIV SPEEDY LANE, SINGLE MON LH			
SIZE A	DWG. NO. 35367300	REV. 2	
CAD FILE: 35367300_02	SHEET 1 OF 1		

LAD# 35367300C071
SAP# 100020595

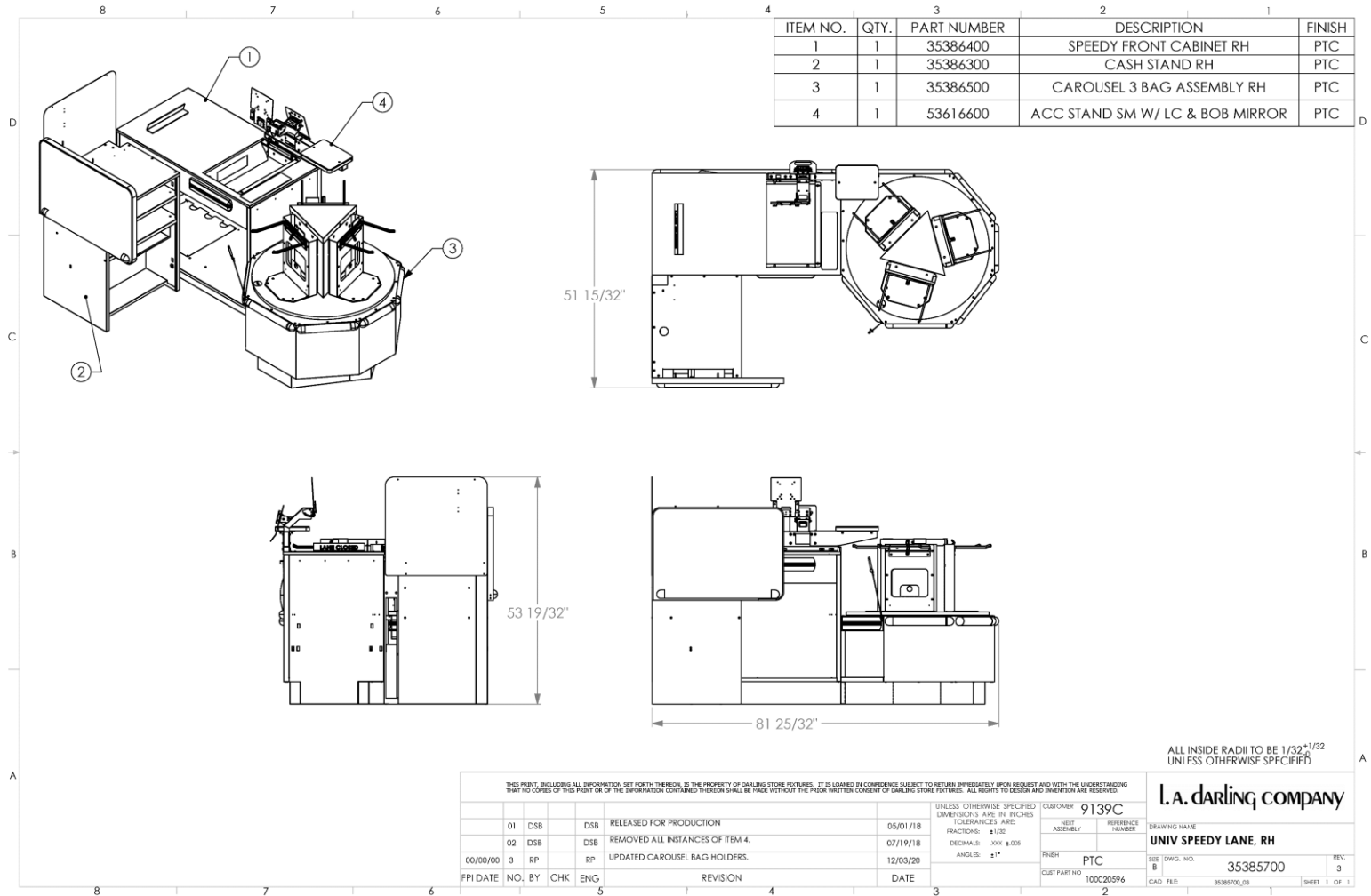
53616600C072 – ACC Stand
Single monitor
(WMT SAP# 100590296)

35386300C071 – Cash Stand
RH
(WMT SAP# 100020602)

35386400C071 – Speedy
Front Cabinet RH
(WMT SAP# 100529308)

35386500C071 – Carousel 3-
bag Assembly RH
(WMT SAP# 100520142)

53787600C072 – Universal
Paper Plastic Bag Rack
(WMT SAP# 100663497)



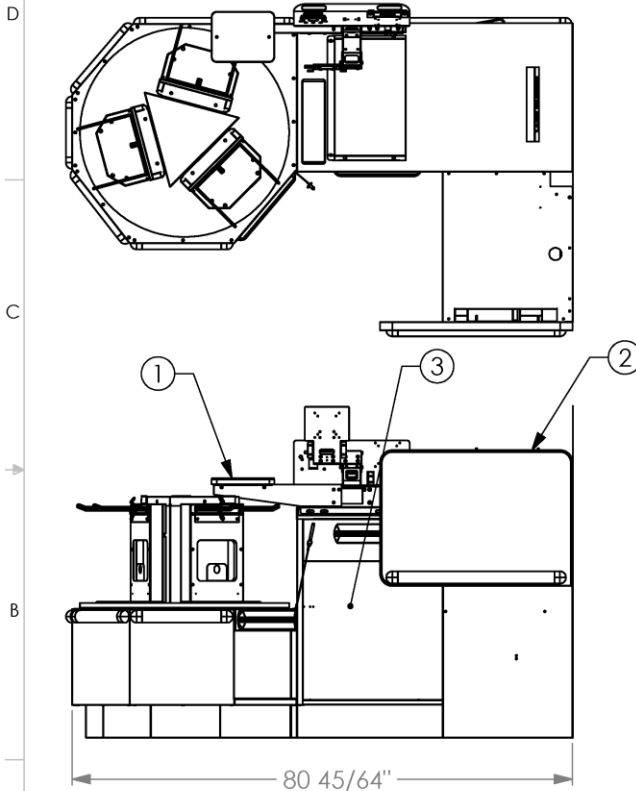
53663500C072 – ACC Stand
dual monitor (WMT SAP#
100590296)

35367400C071 – Cash Stand
LH
(WMT SAP# 100020601)

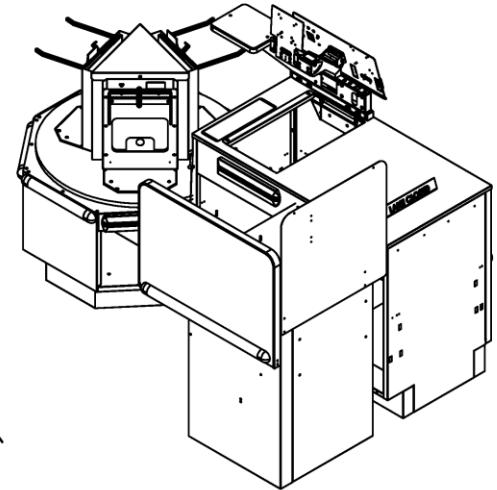
35367500C071 – Speedy
Front Cabinet LH
(WMT SAP# 100021095)

35367600C071 - Carousel
3-bag Assembly LH
(WMT SAP# 100520130)

53787600C072 – Universal
Paper Plastic Bag Rack
(WMT SAP# 100663497)



ITEM NO.	QTY.	PART NUMBER	DESCRIPTION	FINISH
1	1	53663500	ACC STAND DM W/ LC & BOB MIRROR	PTC
2	1	35367400	CASH STAND LH	PTC
3	1	35367500	SPEEDY FRONT CABINET LH	PTC
4	1	35367600	CAROUSEL 3 BAG ASSEMBLY LH	PTC



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+1/32
-0
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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS: $\pm 1/32$ DECIMALS: $.XXX \pm .005$ ANGLES: $\pm 1^\circ$					CUSTOMER 9139		L.A. darling company		
					NEXT ASSEMBLY	REFERENCE NUMBER			
					M-30601-V2-SM-LH		DRAWING NAME		
					FINISH PTC		UNIV SPEEDY LANE, DUAL MON LH		
					CUST PART NO 100516109		SIZE A	DWG. NO. 35389800	REV. 2
							CAD FILE: 35389800_02	SHEET 1 OF 1	

01	DSB	DSB	RELEASED FOR PRODUCTION (SUR566)	07/18/18
00/00/00	2	RP	RP	12/03/20
FPI DATE	NO.	BY	CHK ENG	REVISION
8	7	6	5	4

LAD# 35389800C071
SAP# 100516109

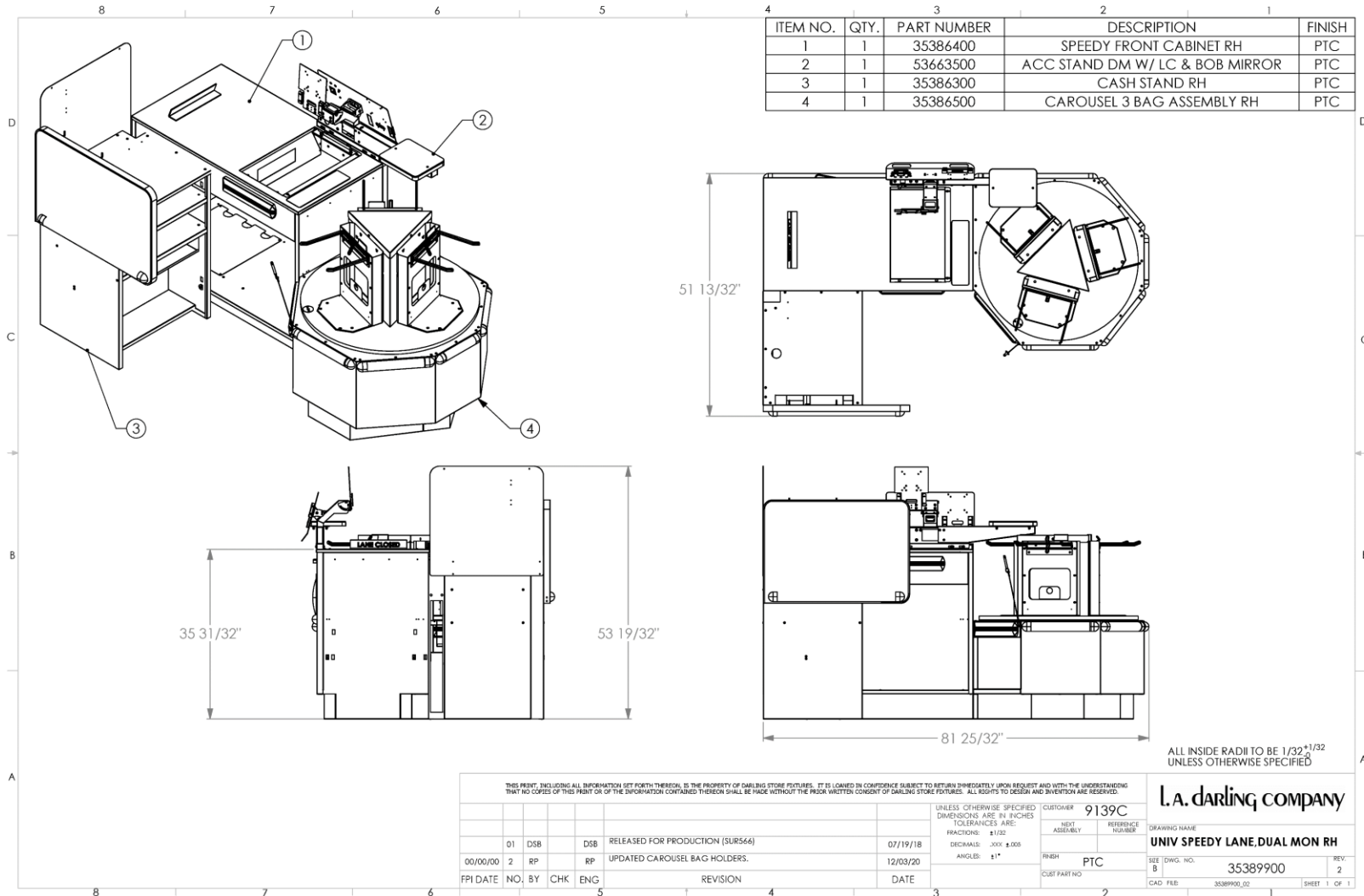
53663500C072 – ACC Stand
dual monitor
(WMT SAP# 53663500C072)

35386300C071 – Cash Stand
RH
(WMT SAP# 100020602)

35386400C071 – Speedy
Front Cabinet RH
(WMT SAP# 100529308)

35386500C071 – Carousel
3-bag Assembly RH
(WMT SAP# 100520142)

53787600C072 – Universal
Paper Plastic Bag Rack
(WMT SAP# 100663497)



LAD# 35389900C071
SAP# 100516110

53663500C072 – ACC Stand
dual monitor
(WMT SAP# 53663500C072)

52044601C003 – Wire bag
holder Large
(WMT SAP# 100020575)

53656701C003 – Small bag
rack
(WMT SAP# 53656701C003)

35380201C071 – Paystation
57 Base Cabinet LH
(WMT SAP# 35380201C071)

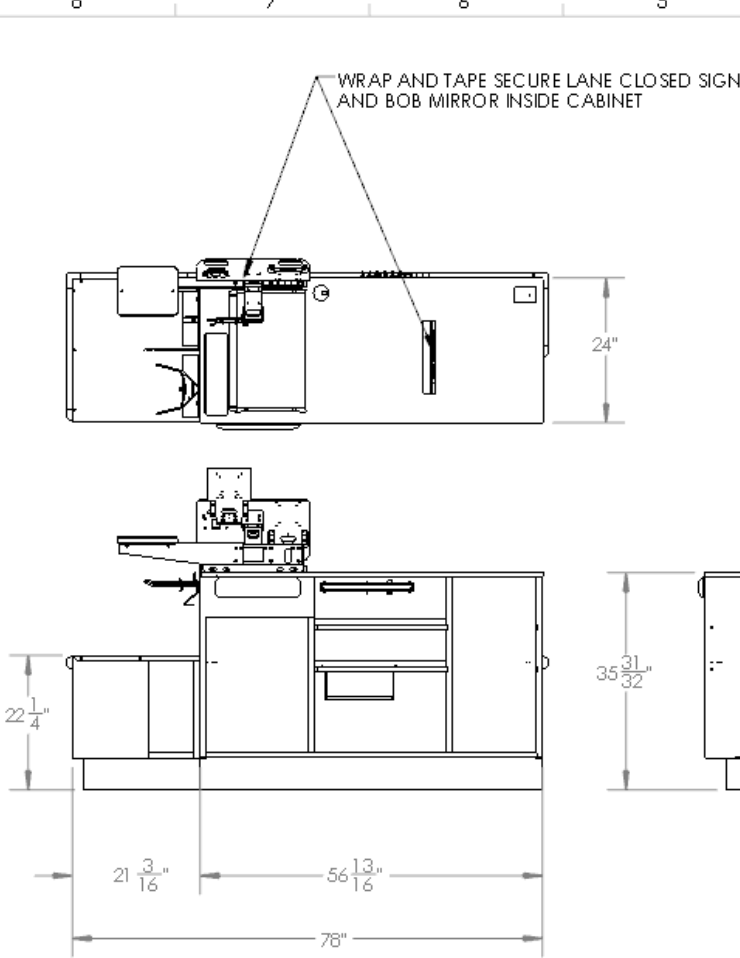
35382100C071 - Bagging
Cabinet LH – 21
(WMT SAP# 35382100C071)

D

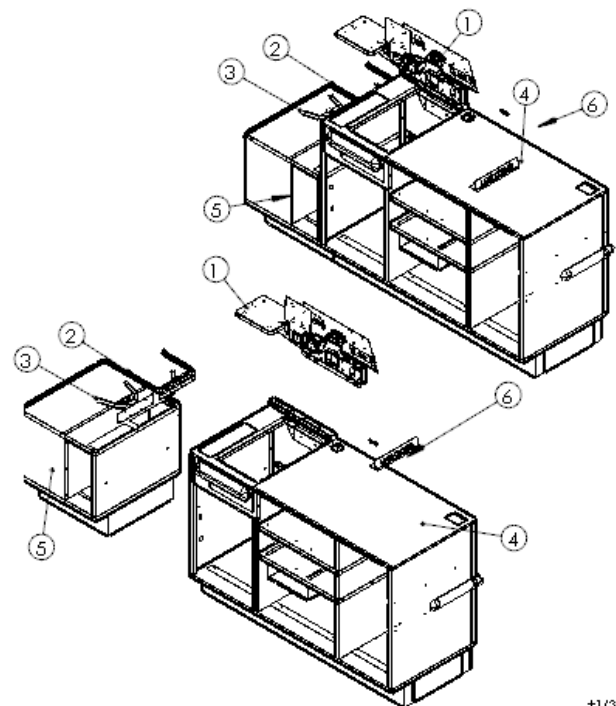
C

B

A



ITEM NO.	QTY.	PART NUMBER	DESCRIPTION	FINISH
1	1	53663500	ACC STAND DMW/ LC & BOB MIRROR	PTC
2	1	52044601	WIRE BAG HOLDER LARGE	PTC
3	1	53656701	SMALL BAG RACK	PTC
4	1	35380201	PAYSTATION 78 BASE CABINET LH	PTC
5	1	35382100	BAGGING CABINET LH - 21	PTC
6	1	353801BH	PAYSTATION - BAG HARDWARE	N000

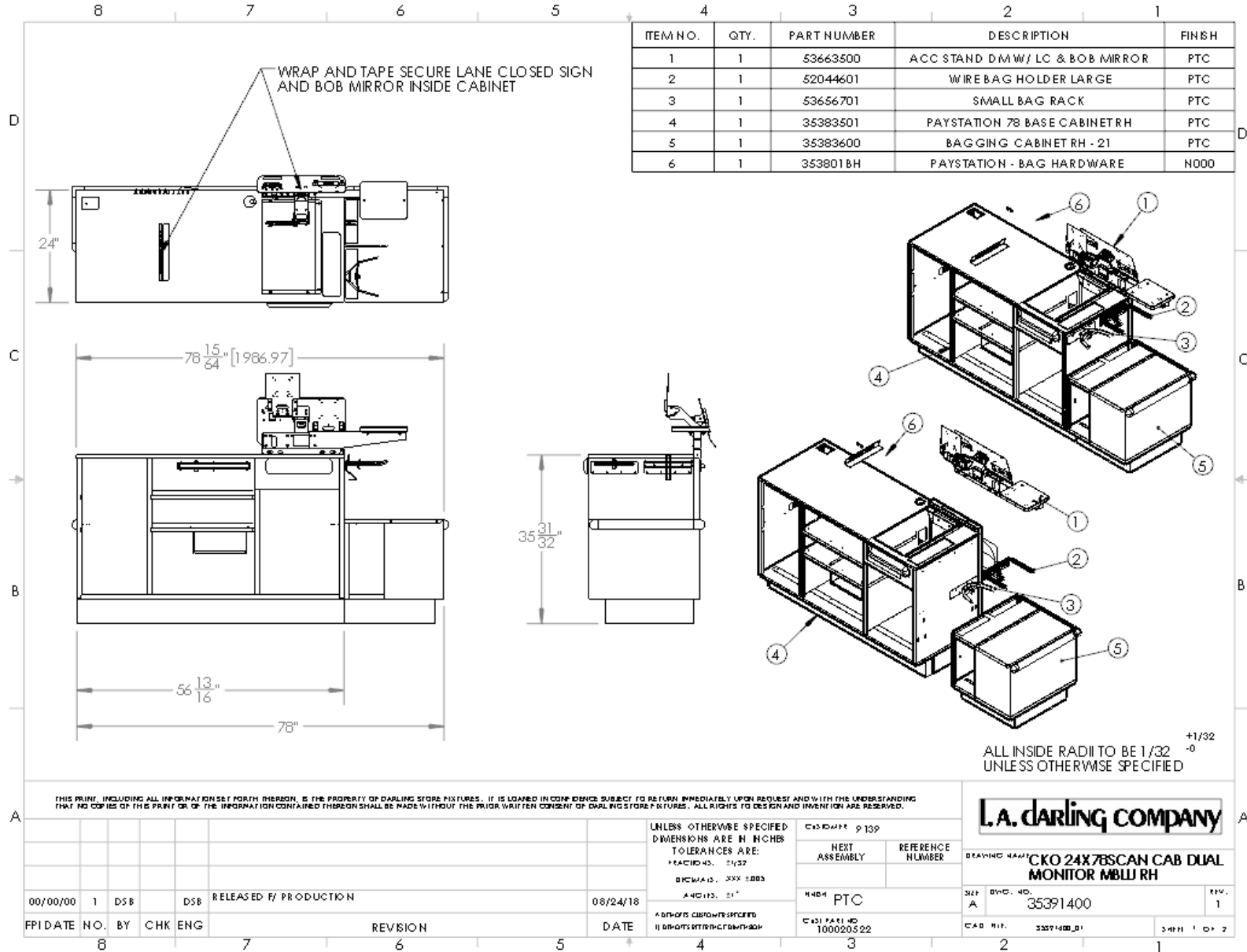


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00/00/00	1	DSB		DSB	RELEASED FOR PRODUCTION		08/24/18		
FPD DATE	NO.	BY	CHK	ENG	REVISION		DATE		
8					7				
					6				
					5				
					4				
					3				

L.A. darling company

LAD# 35391500C071
SAP# 100020521



LAD# 35391400C071
SAP# 100020522

53616600C072 – ACC
Stand Single monitor
(WMT SAP# 100590296)

30120300C071 – Belted
Cabinet LH
(WMT SAP# 100528648)

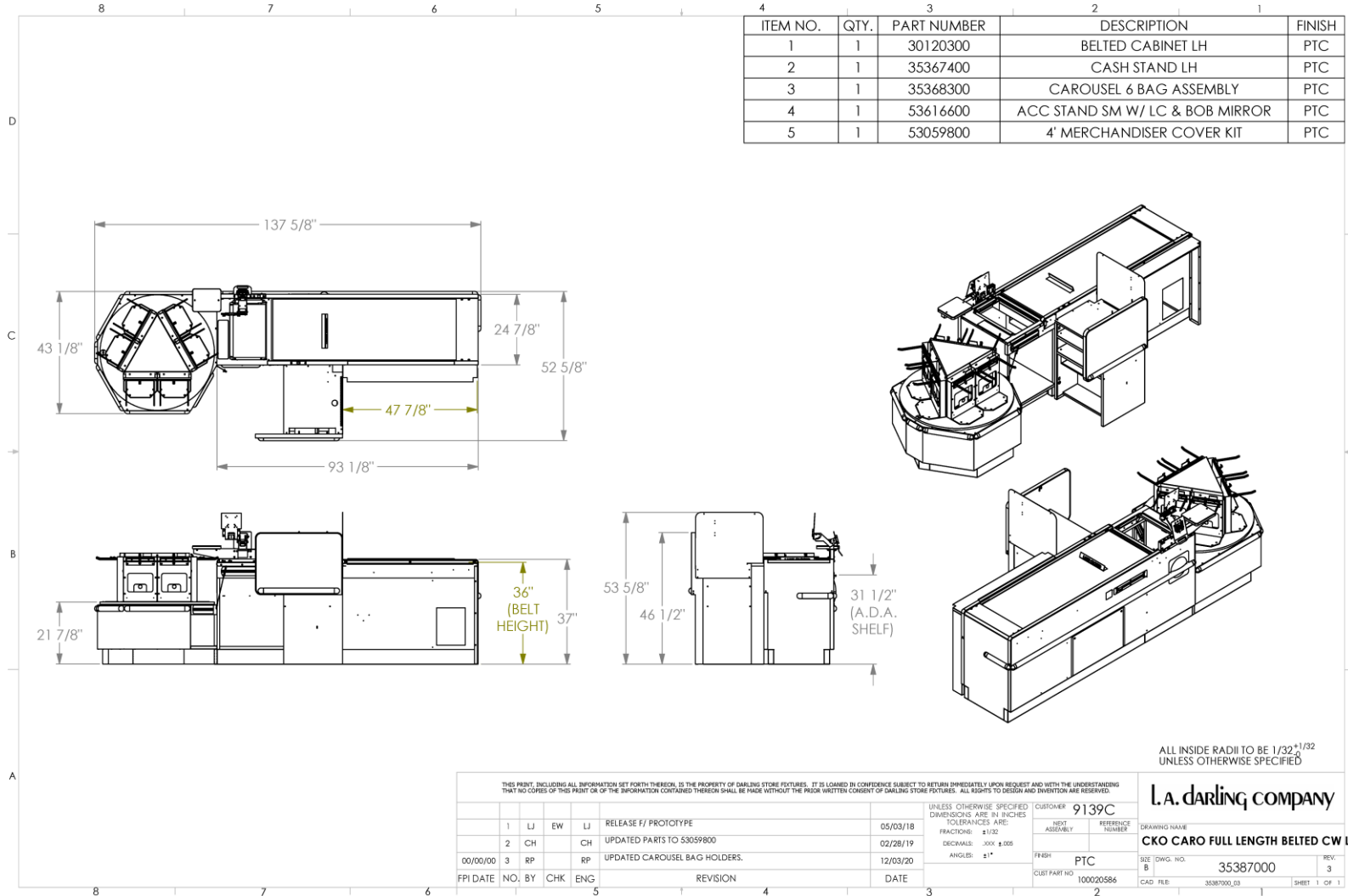
53787600C072 –
Universal Paper Plastic
Bag Rack
(WMT SAP# 100663497)

35367400C071 – Cash
Stand LH
(WMT SAP# 100020601)

53059800C071 –4'
Merchandiser Cover Kit
(Kit of 53079201 &
53059801 panels)
(WMT SAP# 100523722)

35368300C071 -
Carousel 6-bag
Assembly
(WMT SAP# 100520194)

ITEM NO.	QTY.	PART NUMBER	DESCRIPTION	FINISH
1	1	30120300	BELTED CABINET LH	PTC
2	1	35367400	CASH STAND LH	PTC
3	1	35368300	CAROUSEL 6 BAG ASSEMBLY	PTC
4	1	53616600	ACC STAND SM W/ LC & BOB MIRROR	PTC
5	1	53059800	4' MERCHANDISER COVER KIT	PTC



53616600C072 – ACC
Stand Single monitor
(WMT SAP# 100590296)

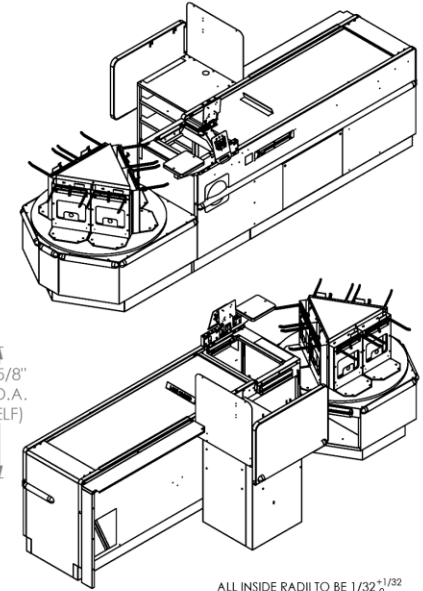
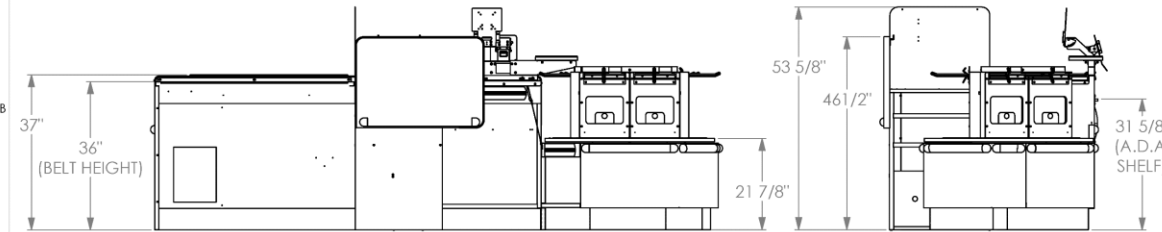
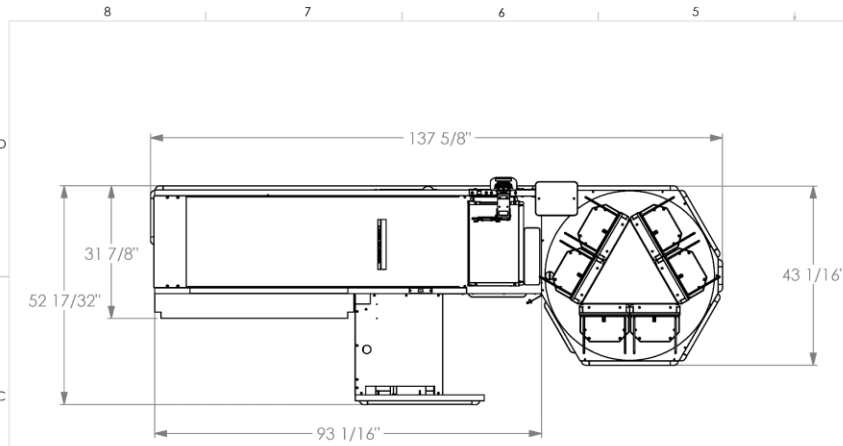
30120500C071 – Belted
Cabinet RH
(WMT SAP# 100546332)

53787600C072 –
Universal Paper Plastic
Bag Rack
(WMT SAP# 100663497)

35386300C071 – Cash
Stand RH
(WMT SAP# 100020602)

53059800C071 –4’
Merchandise Cover Kit
(Kit of 53079201 &
53059801 panels)
(WMT SAP# 100523722)

35368400C071 -
Carousel 6-bag
Assembly RH
(WMT SAP# 100546562)



ITEM NO.	QTY.	PART NUMBER	DESCRIPTION	FINISH
1	1	30120500	BELTED CABINET RH	PTC
2	1	35386300	CASH STAND RH	PTC
3	1	53616600	ACC STAND SM W/ LC & BOB MIRROR	PTC
4	1	35368400	CAROUSEL 6 BAG ASSEMBLY RH	PTC
5	1	53059800	4' MERCHANDISER COVER KIT	PTC

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01	DSB		DSB	RELEASED FOR PRODUCTION	07/10/18	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS: 1/32 DECIMALS: .0005 ANGLES: 1°			
2	CH		CH	COMBINED THE TWO PARTS TO CREATE THE 53059804	07/09/19				
00/00/00	3	RP	RP	UPDATED CAROUSEL BAG HOLDERS.	12/03/20				
FPI DATE	NO.	BY	CHK	ENG	REVISION				

CUSTOMER	9139C
NEXT ASSEMBLY	REFERENCE NUMBER
FINISH	PTC
CUST PART NO	

L.A. darling company	
DRAWING NAME	
CKO CARO FULL LENGHT BELTED CW RH	
SIZE	B
DWG. NO.	35385600
CAD FILE	35385600_03
REV.	3
SHEET 1 OF 1	

LAD# 35385600C071
SAP# 100020587

53616600C072 – ACC
Stand Single monitor
(WMT SAP# 100590296)

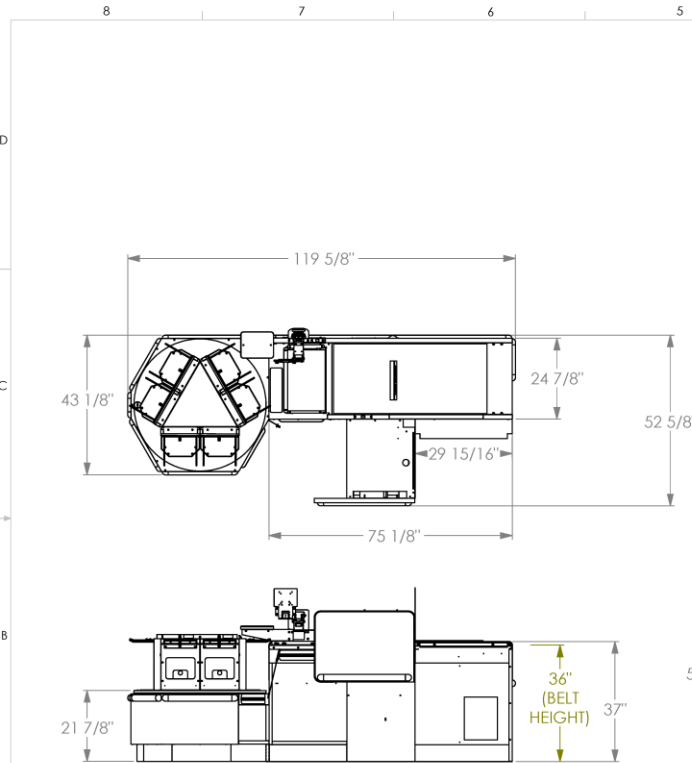
30120600C071 – Redux
Belted Cabinet LH
(WMT SAP# 100624469)

53787600C072 –
Universal Paper Plastic
Bag Rack
(WMT SAP# 100663497)

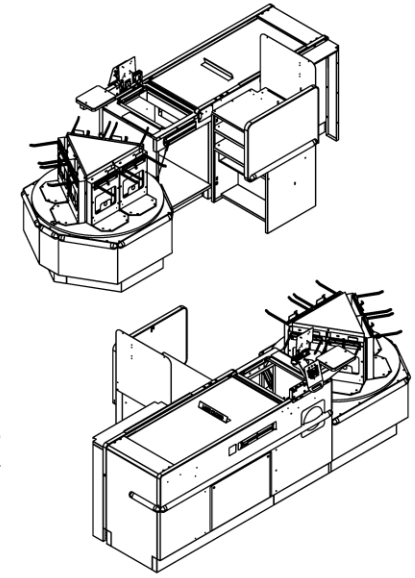
35367400C071 – Cash
Stand LH
(WMT SAP# 100020601)

53059800C071 –4’
Merchandise Cover Kit
(Kit of 53079201 &
53059801 panels)
(WMT SAP# 100523722)

35368300C071 -
Carousel 6-bag
Assembly
(WMT SAP# 100520194)



ITEM NO.	QTY.	PART NUMBER	DESCRIPTION	FINISH
1	1	30120600	REDUX BELTED CABINET LH	PTC
2	1	35367400	CASH STAND LH	PTC
3	1	35368300	CAROUSEL 6 BAG ASSEMBLY	PTC
4	1	53616600	ACC STAND SM W/ LC & BOB MIRROR	PTC
5	1	53059804	30" MERCHANDISER COVER KIT	PTC



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00/00/00	1	DSB	DSB	RELEASE FF PRODUCTION	08/08/18	FINISH	PTC	SHEET NO.	35385500
FPI DATE	NO.	BY	CHK	ENG	REVISION	DATE	CURT PART NO	100624469	CAD FILE: 35385500_02
								SHEET 1 OF 1	

LAD# 35385500C071
SAP# 100020580

53616600C072 – ACC Stand
Single monitor
(WMT SAP# 100590296)

30120200C071 – Redux
Belted Cabinet RH
(WMT SAP# 30120200C071)

53787600C072 – Universal
Paper Plastic Bag Rack
(WMT SAP# 100663497)

35386300C071 – Cash Stand
RH
(WMT SAP# 100020602)

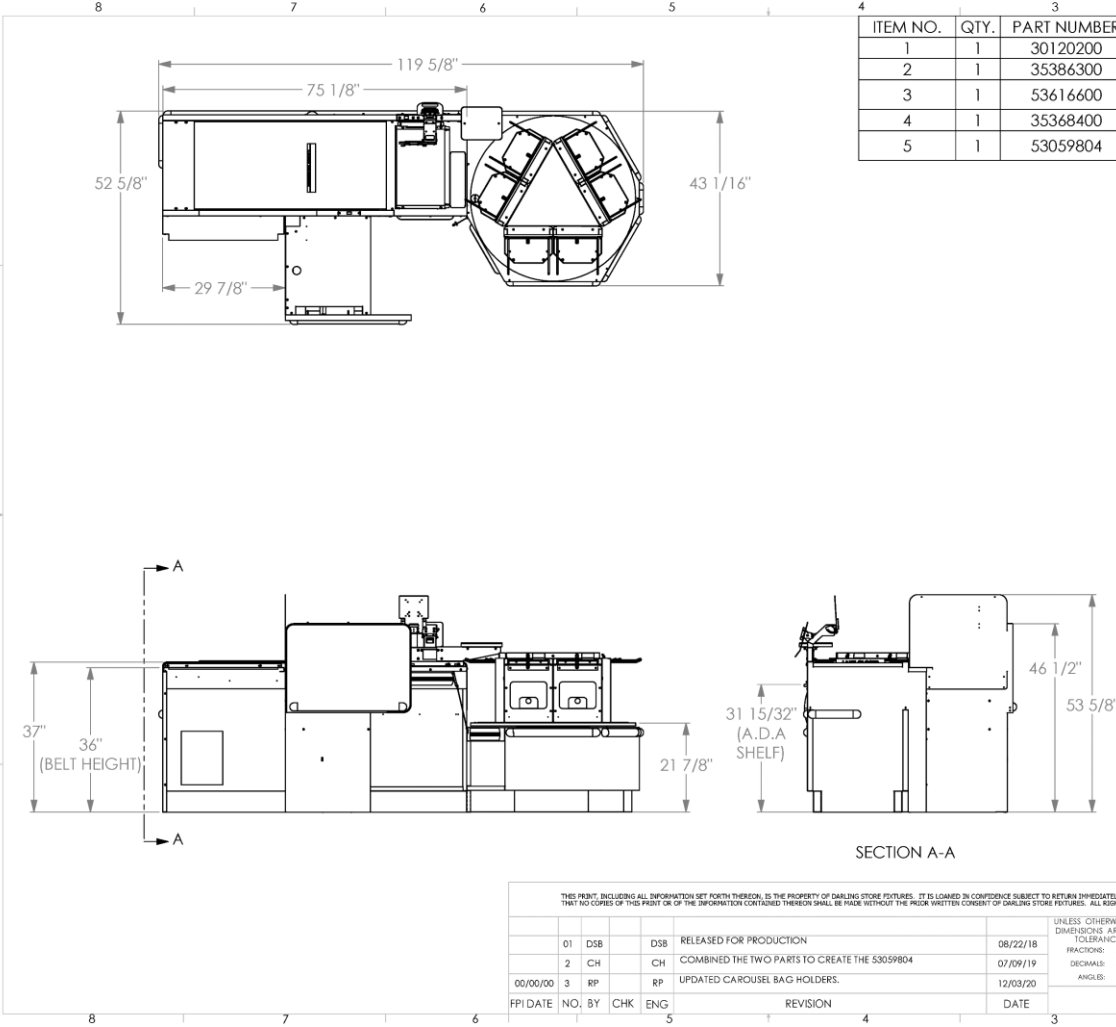
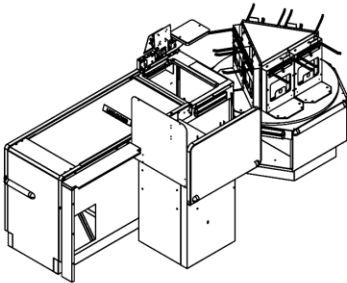
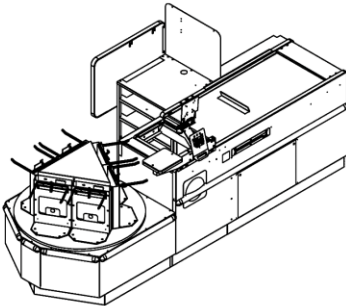
53059800C071 –4’
Merchandise Cover Kit (Kit
of 53079201 & 53059801
panels)
(WMT SAP# 100523722)

35368400C071 - Carousel 6-
bag Assembly RH
(WMT SAP# 100546562)

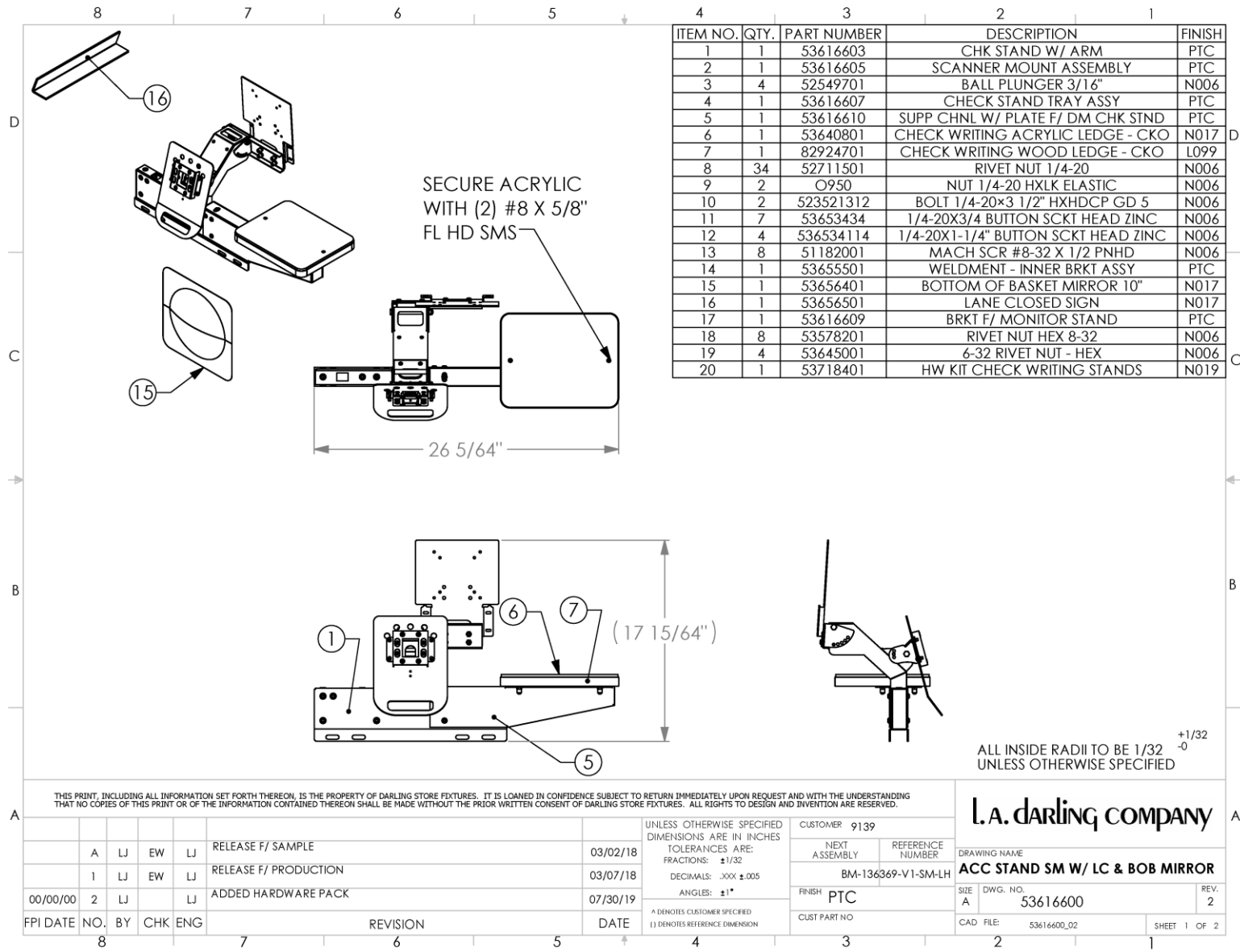
LAD# 35385400C071

SAP# 100020581

ITEM NO.	QTY.	PART NUMBER	DESCRIPTION	FINISH
1	1	30120200	REDUX BELTED CABINET RH	PTC
2	1	35386300	CASH STAND RH	PTC
3	1	53616600	ACC STAND SM W/ LC & BOB MIRROR	PTC
4	1	35368400	CAROUSEL 6 BAG ASSEMBLY RH	PTC
5	1	53059804	30" MERCHANDISER COVER KIT	PTC



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01	DSB	DSB	RELEASED FOR PRODUCTION	08/22/18										
2	CH	CH	COMBINED THE TWO PARTS TO CREATE THE 53059804	07/09/19										
00/00/00	3	RP	RP	12/03/20										
FPI DATE	NO.	BY	CHK	ENG	REVISION	DATE								



ITEM NO.	QTY.	PART NUMBER	DESCRIPTION	FINISH
1	1	53616603	CHK STAND W/ ARM	PTC
2	1	53616605	SCANNER MOUNT ASSEMBLY	PTC
3	4	52549701	BALL PLUNGER 3/16"	N006
4	1	53616607	CHECK STAND TRAY ASSY	PTC
5	1	53616610	SUPP CHNL W/ PLATE F/ DM CHK STND	PTC
6	1	53640801	CHECK WRITING ACRYLIC LEDGE - CKO	N017
7	1	82924701	CHECK WRITING WOOD LEDGE - CKO	L099
8	34	52711501	RIVET NUT 1/4-20	N006
9	2	O950	NUT 1/4-20 HXLK ELASTIC	N006
10	2	523521312	BOLT 1/4-20X3 1/2" HXHDGP GD 5	N006
11	7	53653434	1/4-20X3/4 BUTTON SCKT HEAD ZINC	N006
12	4	536534114	1/4-20X1-1/4" BUTTON SCKT HEAD ZINC	N006
13	8	51182001	MACH SCR #8-32 X 1/2 PNHD	N006
14	1	53655501	WELDMENT - INNER BRKT ASSY	PTC
15	1	53656401	BOTTOM OF BASKET MIRROR 10"	N017
16	1	53656501	LANE CLOSED SIGN	N017
17	1	53616609	BRKT F/ MONITOR STAND	PTC
18	8	53578201	RIVET NUT HEX 8-32	N006
19	4	53645001	6-32 RIVET NUT - HEX	N006
20	1	53718401	HW KIT CHECK WRITING STANDS	N019

ALL INSIDE RADII TO BE 1/32
UNLESS OTHERWISE SPECIFIED

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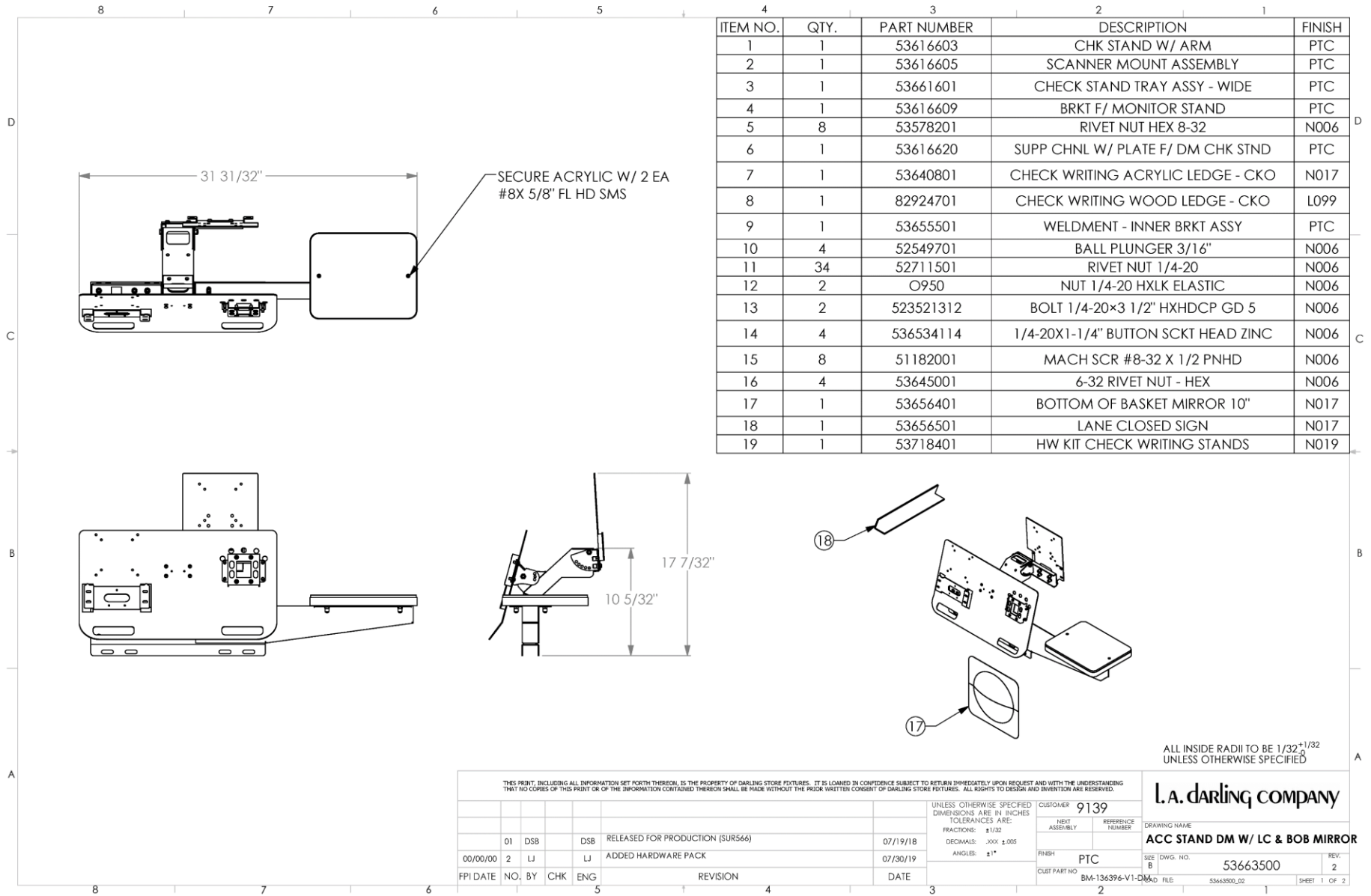
FPI DATE	NO.	BY	CHK	ENG	REVISION	DATE
	A	LJ	EW	LJ	RELEASE F/ SAMPLE	03/02/18
	1	LJ	EW	LJ	RELEASE F/ PRODUCTION	03/07/18
00/00/00	2	LJ		LJ	ADDED HARDWARE PACK	07/30/19

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS: ±1/32
DECIMALS: .XXX ±.005
ANGLES: ±1°
A DENOTES CUSTOMER SPECIFIED
I) DENOTES REFERENCE DIMENSION

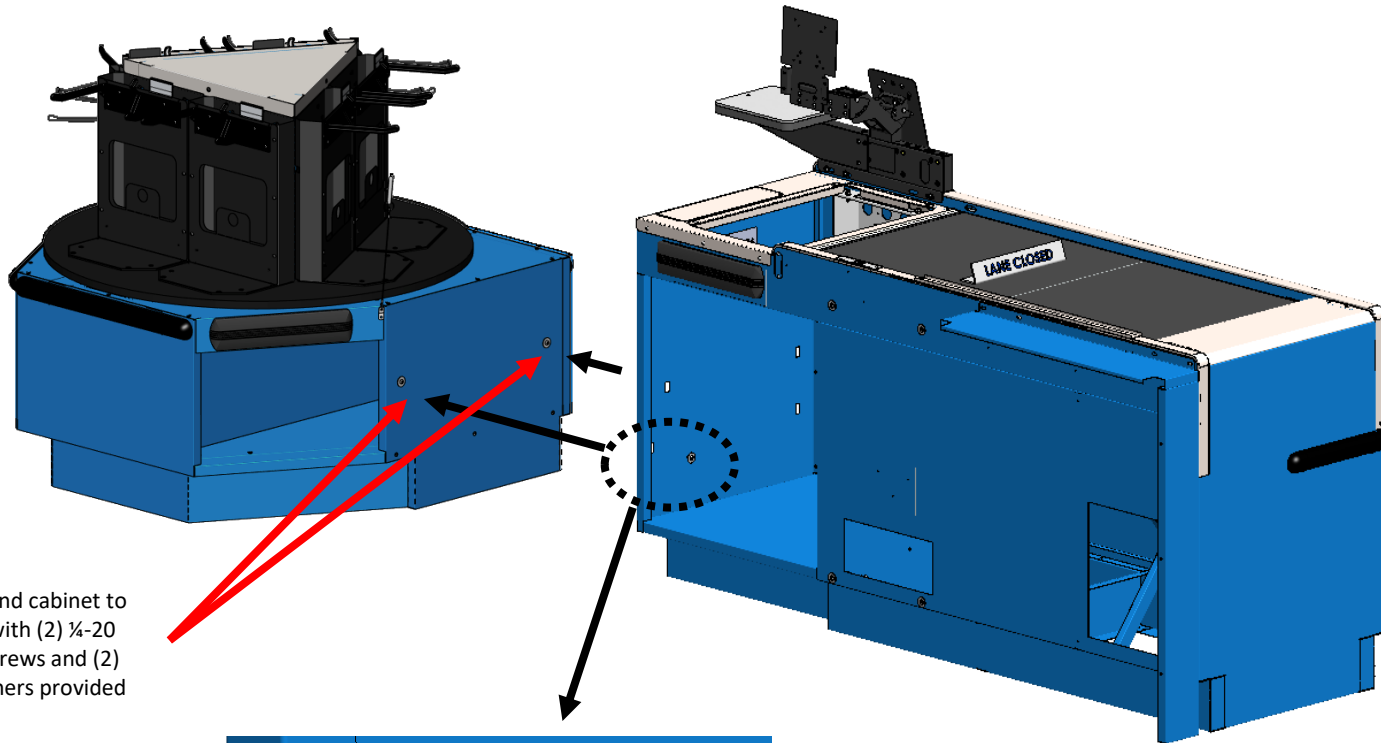
CUSTOMER	9139
NEXT ASSEMBLY	REFERENCE NUMBER
BM-136369-V1-SM-LH	
FINISH	PTC
CUST PART NO	

L.A. darling company

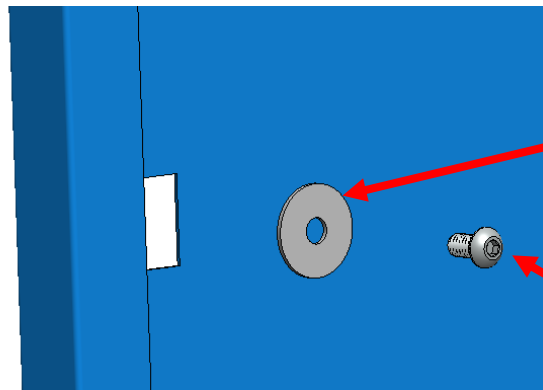
DRAWING NAME	ACC STAND SM W/ LC & BOB MIRROR		
SIZE	DWG. NO.	REV.	
A	53616600	2	
CAD FILE:	53616600_02	SHEET	1 OF 2



Securing Carousel to Checkout



Secure cash stand cabinet to checkout unit with (2) $\frac{1}{4}$ -20 Button Head Screws and (2) $\frac{1}{4}$ " Fender washers provided

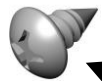


O1302N006 – $\frac{1}{4}$ " x 1" diameter flat fender washer

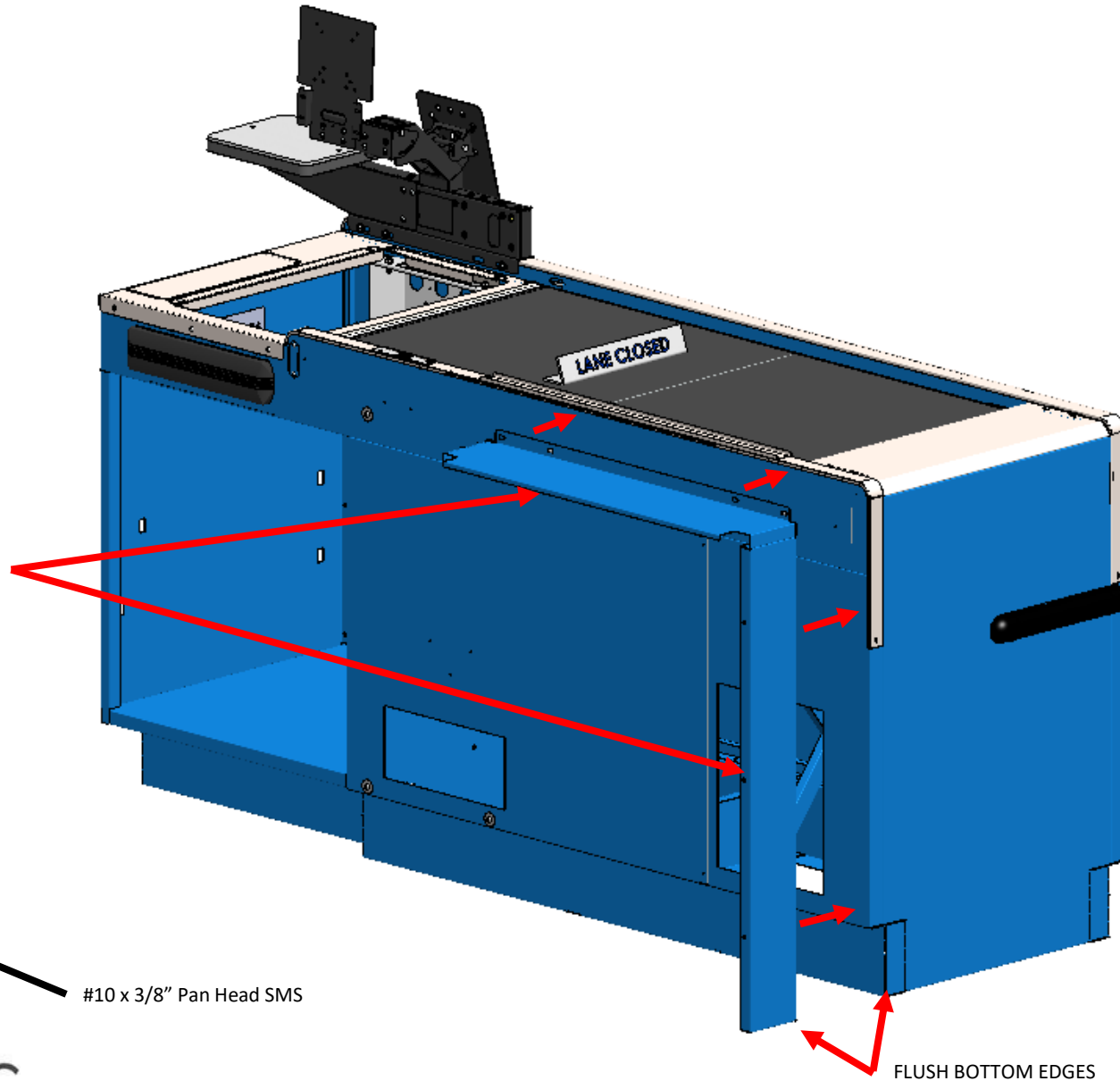
53653434N006 – $\frac{1}{4}$ -20 x $\frac{3}{4}$ " button head machine screw

Securing Merchandise Panels to Checkout

Secure Merchandise panels using (6) #10 x 3/8" Pan Head SMS provided. FLUSH BOTTOM EDGES AS SHOWN AT RIGHT.

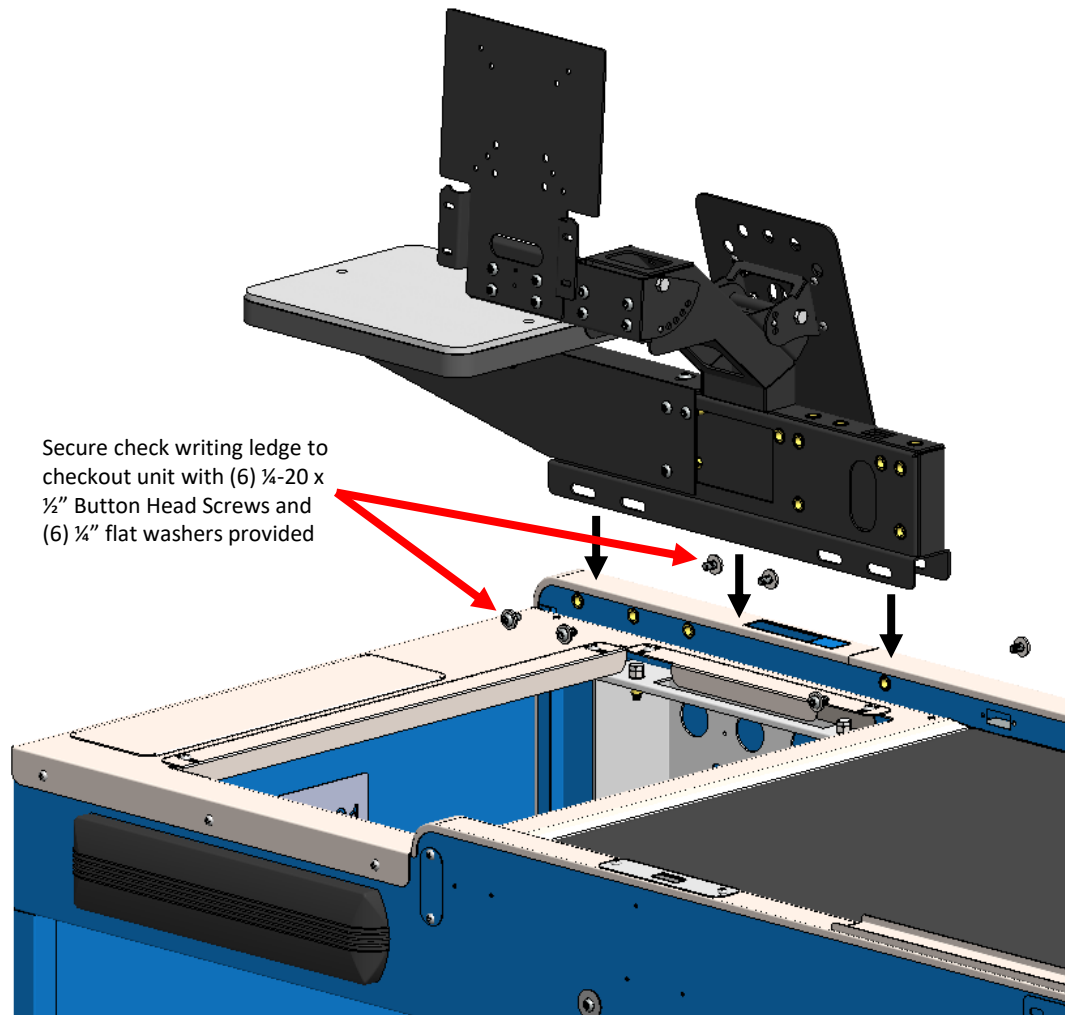


#10 x 3/8" Pan Head SMS



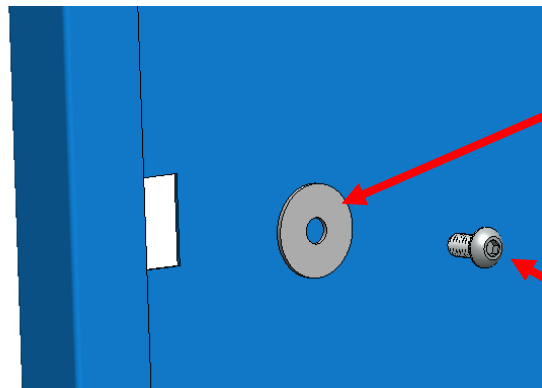
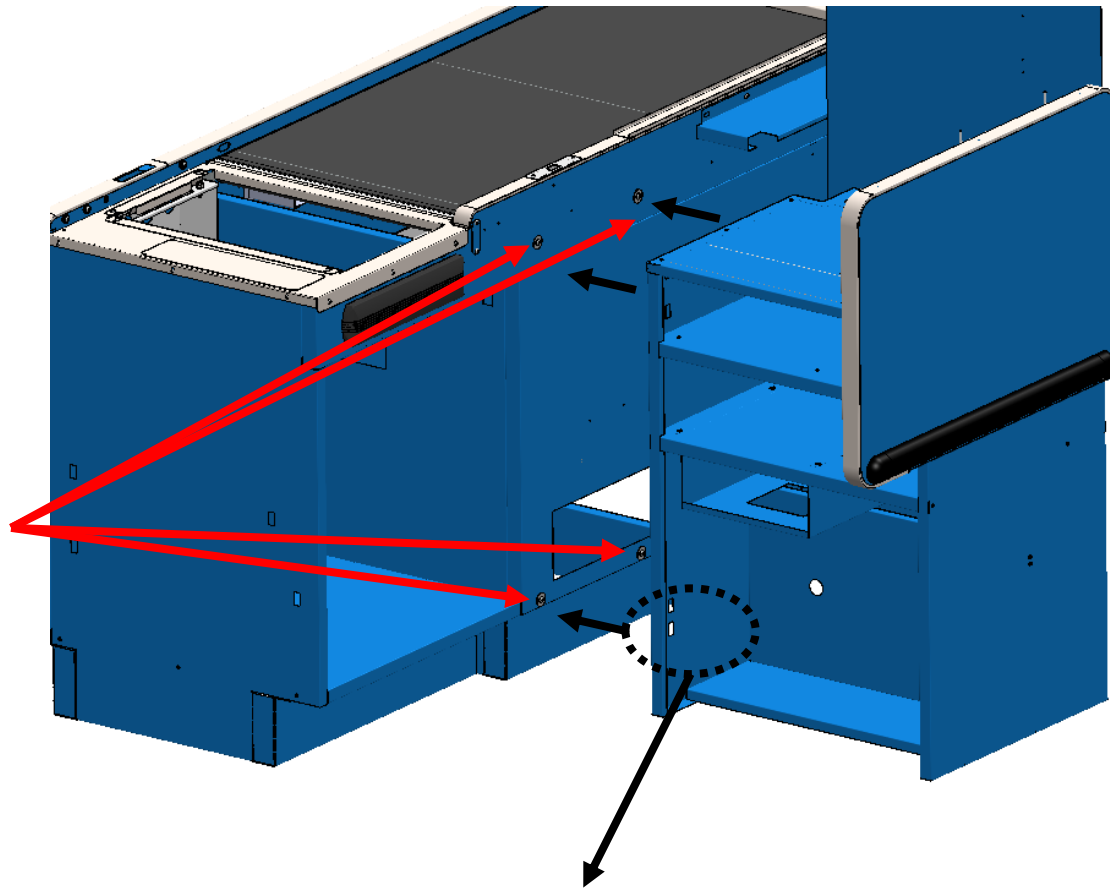
FLUSH BOTTOM EDGES

Securing Check Writing Ledge to Checkout



Securing Cash Stand to Checkout

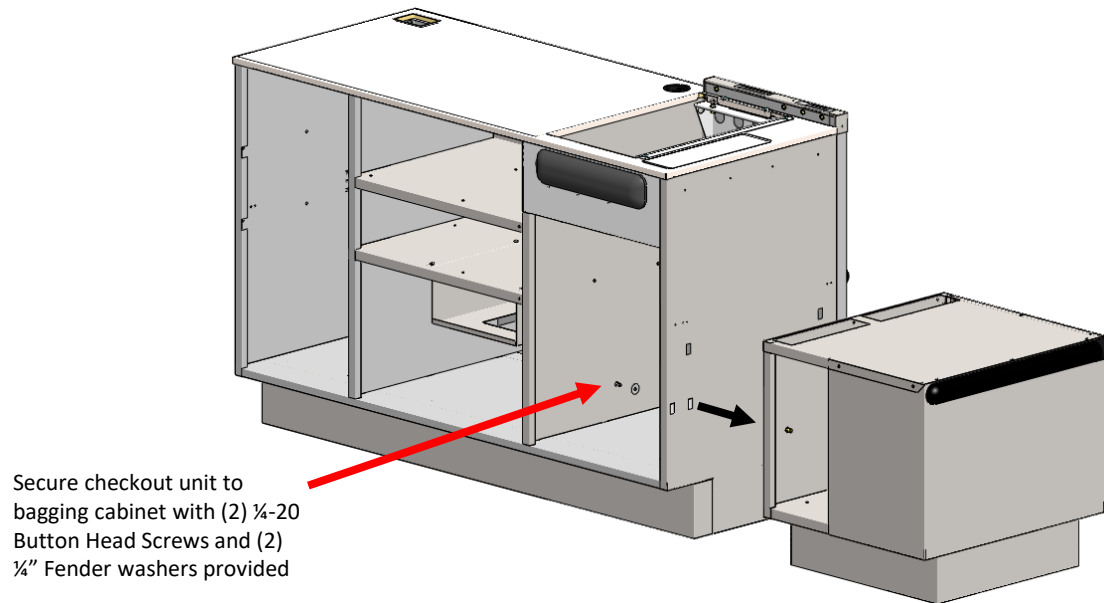
Secure cash stand cabinet to checkout unit with (4) ¼-20 Button Head Screws and (4) ¼" Fender washers provided



O1302N006 – ¼" x 1"
diameter flat fender washer

53653434N006 – ¼-20 x ¾"
button head machine screw

Securing Bagging Cabinet to Checkout



53653412N006 – ¼-20 x ½" button head machine screw

O1302N006 – ¼" x 1" diameter flat fender washer

