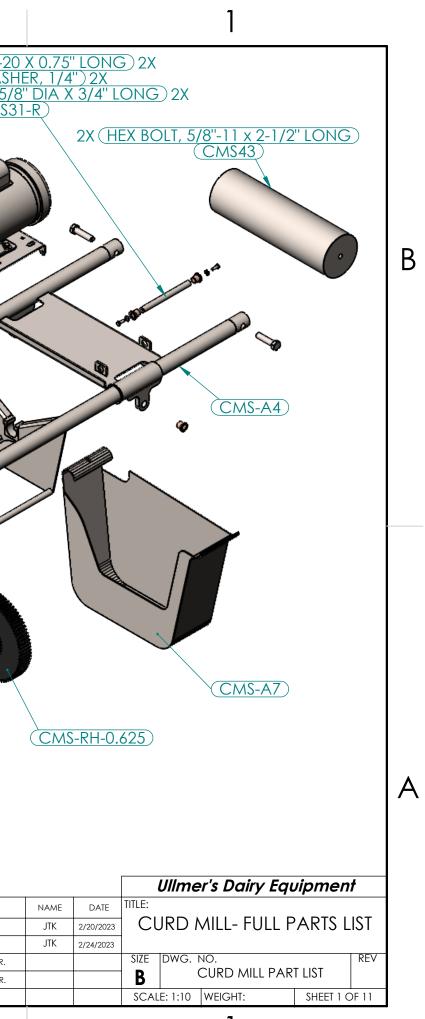
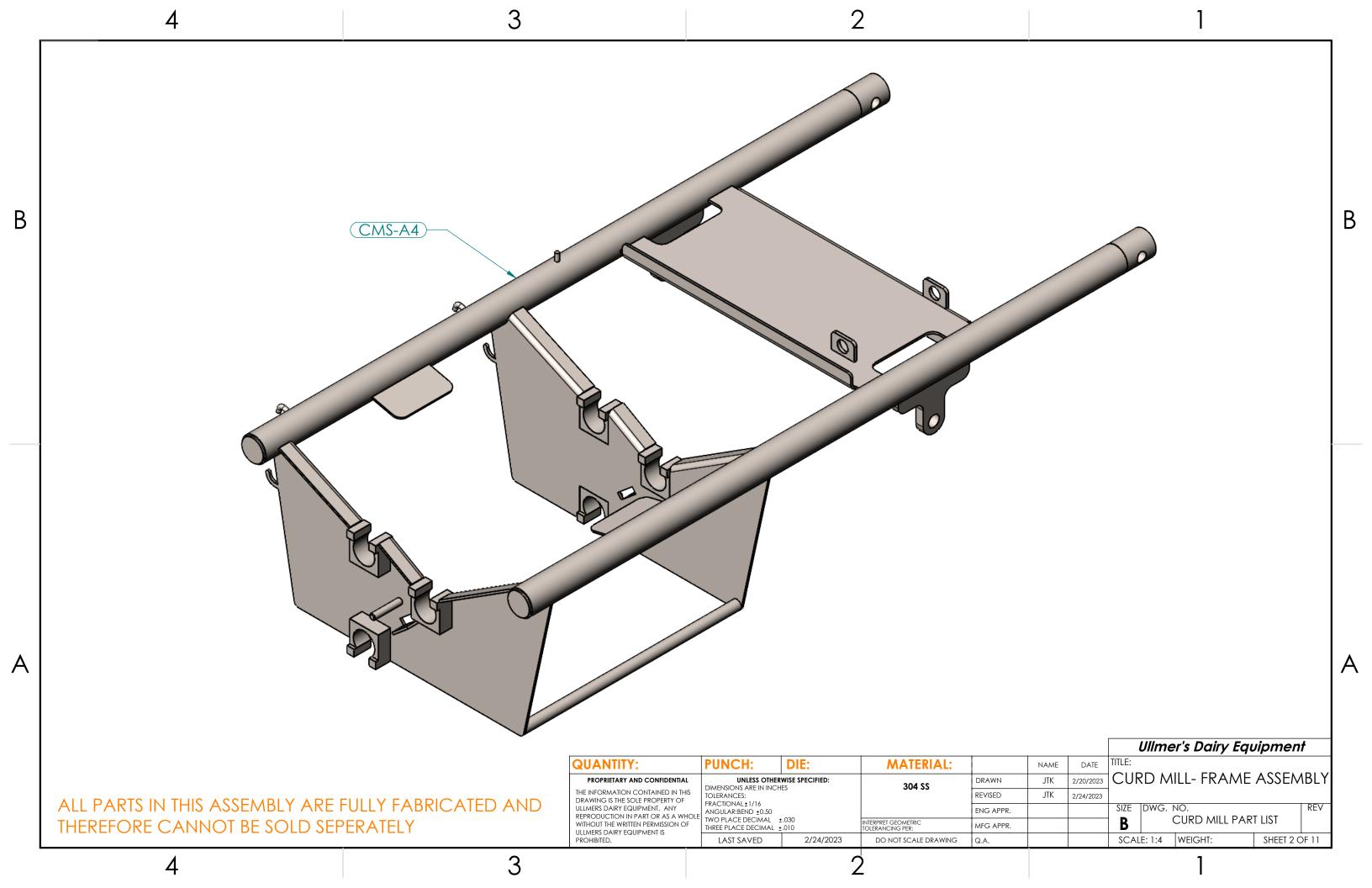
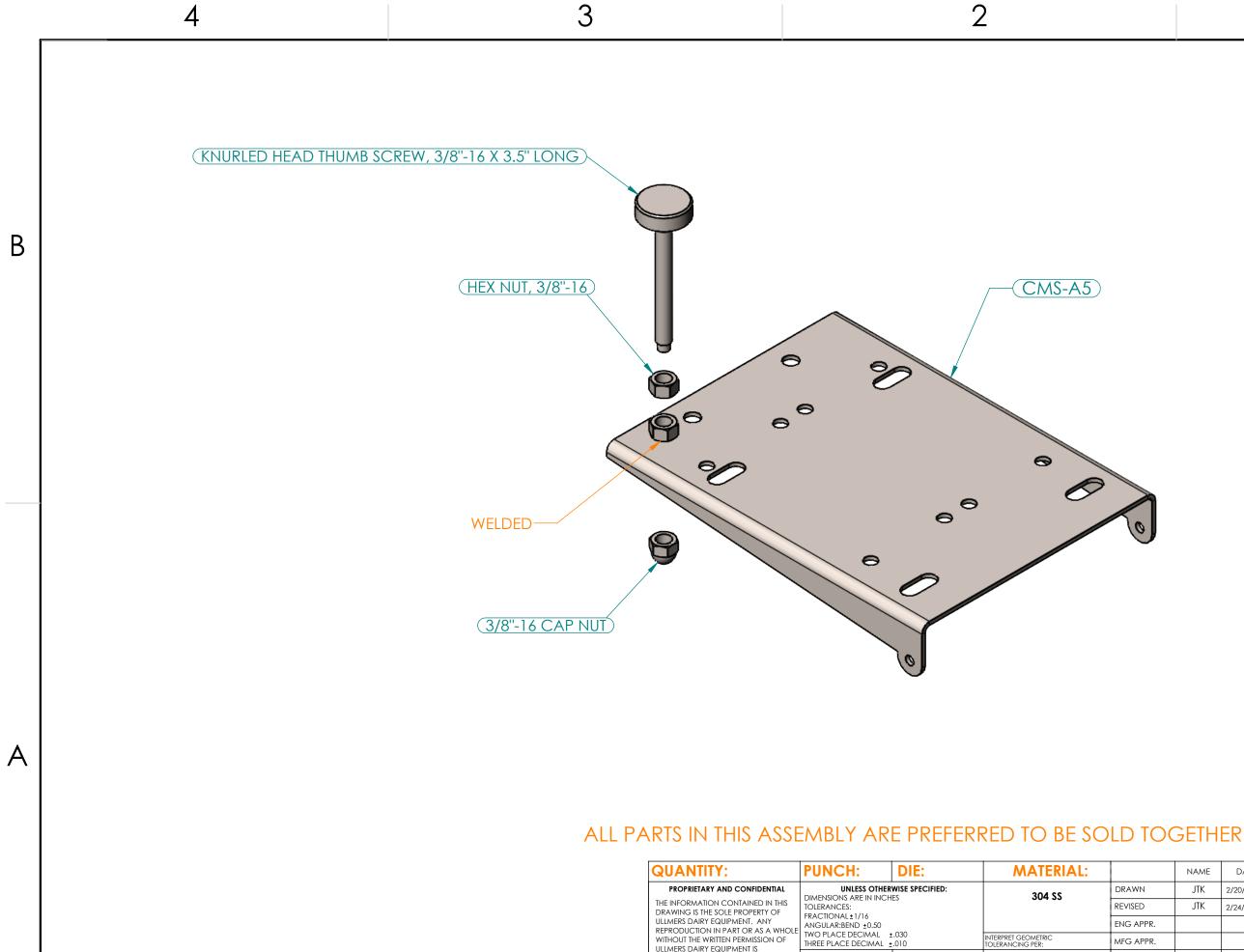
		4			3				2	
	PART NO	DESCRIPTION		QTY					(HEX BOL	T 1/4" 20
	CMS-A4	CURD MILL, FRAME ASSE	MBLY	1	2X (FLANGE	BEARING, 5/8" DIA	X 3/4" LONG	K	(FL	AT WASH
	CMS-A5	CURD MILL, MOTOR MOUNT /	ASSEMBLY	1					(FLANGE BEAI	RING, 5/8
	CMS-A6	CURD MILL HOPPER ASSE	MBLY	1				$\sim$		(CMS3)
	CMS-A7	DRIVE GUARD, BOTTOM AS	SEMBLY	1		CMS-A8				
	CMS-A8	DRIVE GUARD, TOP ASSE	MBLY	1						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	CMS-LH-0.625	CURD MILL, LEFT HAND (UPPER DISC ASSEMBLY		1		CMS53				
	CMS-RH-0.625	CURD MILL, RIGHT HAND (LOWE DISC ASSEMBLY		1	CMS15	(CMS-A6)				
В	CMBL3-A1	TRI-BLADE ASSEMBLY		1						
D	CMS14	UPPER CUTTING DISC, FINGER UNDER		1						V
	CMS15	UPPER CUTTING DISC, FINGER OVER		1						*
	CMS16	LOWER CUTTING DISC, FINGE					$\searrow$		2	
	CMS22	SHAFT END COVER R	H							
	CMS41			1		$\land$ $\checkmark$				No.
	CMS53			1						all
	CMS24-12	CUTTING BAR		1						
	CMS31-R CMS43	MOTOR BAR MILL COUNTER WEIGH		1						
	3746K22	FLANGE BEARING, 5/8" DIA X 3		4		Illur and			SV -	
	5740KZZ	TEANGE BEAKING, 576 DIA A	5/4 LONG	4	Illus		lan			T .
A					( <u>FLA</u>	CMS16 CMS22 NG NUT, 3/8"-16 TWASHER, 3/8" (CMS24- 2X (FLAT WASHE KET HEAD SCREW, 3, (CMBL3-A	R, 3/8") /8"-16 X 0.75 L	ONG		
		ARTS LIST DOES NOT INCL OR MOTOR (WHICH CA				<b>QUANTITY: 1</b> <b>PROPRIETARY AND CONFIDENTIAL</b> THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ULLMERS DAIRY EQUIPMENT. ANY REPRODUCTION IN PART OR AS A WHO WITHOUT THE WRITTEN PERMISSION OF ULLMERS DAIRY EQUIPMENT IS PROHIBITED.	DIMENSIONS ARE IN INCH TOLERANCES: FRACTIONAL±1/16 ANGULAR:BEND +0.50	±.030	MATERIAL: 304 SS	DRAWN REVISED ENG APPR. MFG APPR. Q.A.
	L	1			2			· · · · · · · · · · · · · · · · · · ·	<u> </u>	1
		4			ত			4	<u> </u>	







3

ULLMERS DAIRY EQUIPMENT IS PROHIBITED.

2/24/2023

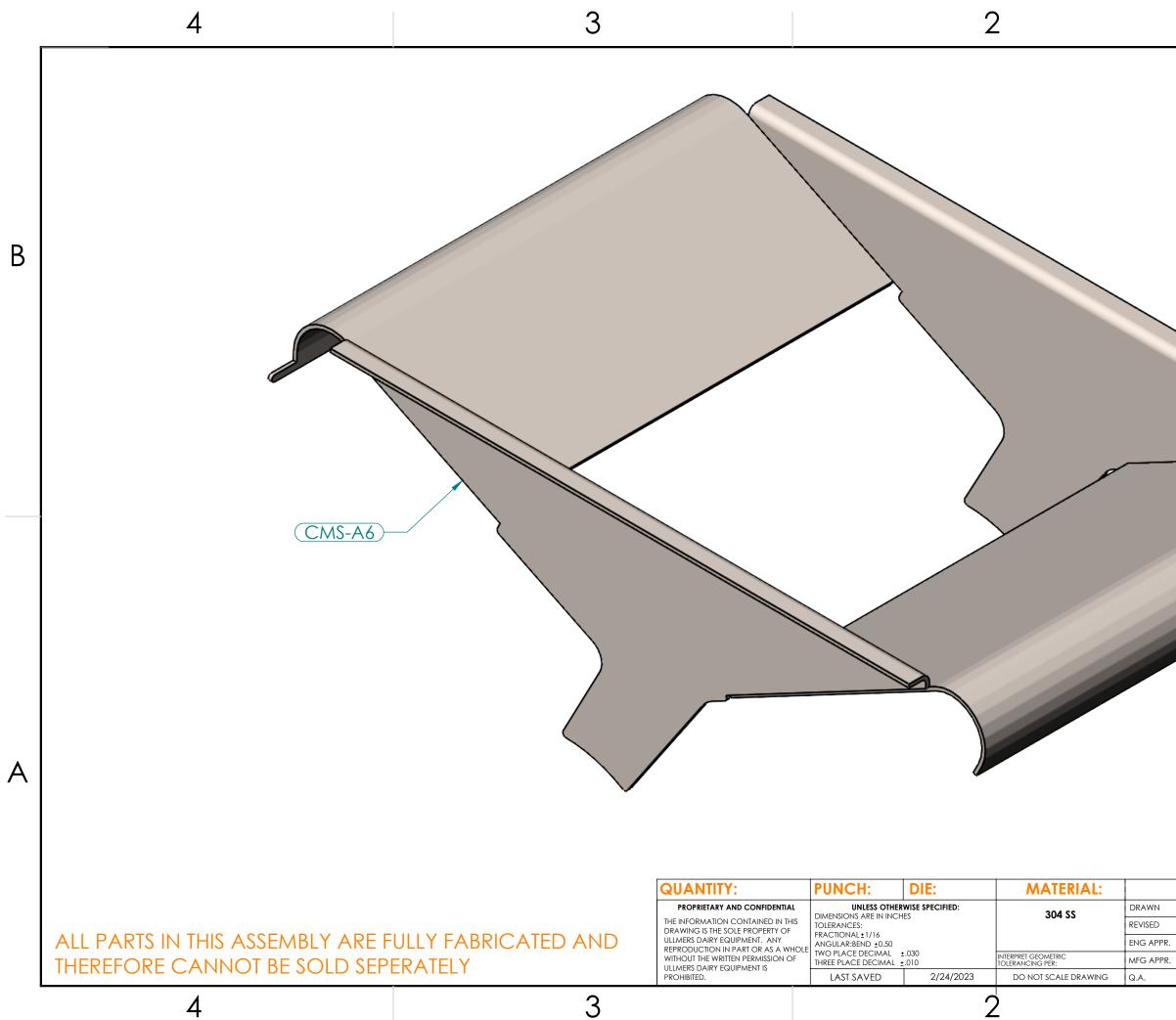
2

LAST SAVED

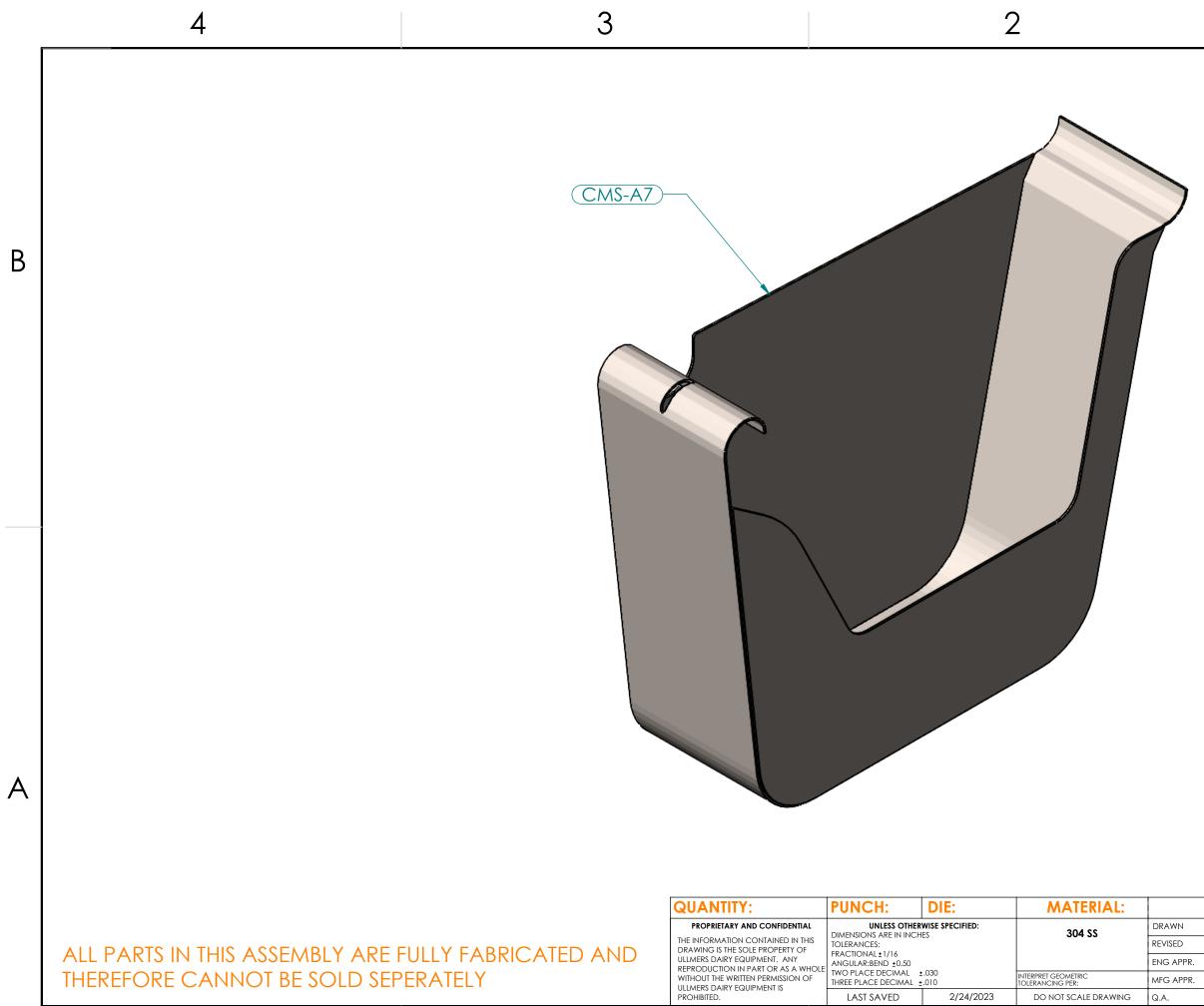
DO NOT SCALE DRAWING

			Ullmer's Dairy Equipment						
	NAME	DATE	TITLE:						
DRAWN	JTK	2/20/2023	CURD MILL- MOTOR MOUNT						
REVISED	JTK	2/24/2023							
ENG APPR.			SIZE DWG. NO.						
MFG APPR.			B	CURD MILL PART LIST					
Q.A.			SCAL	E: 1:2	WEIGHT:	SHEET 3 C	DF 11		
					1				

В



	1	
		В
NAME     DATE       JTK     2/20/2023       JTK     2/20/2023       PR.	Ullmer's Dairy Equipment TITLE: CURD MILL- HOPPER SIZE DWG. NO. CURD MILL PART LIST	A
	SCALE: 1:2 WEIGHT: SHEET 4 OF 11	1



3

4

				Ullme	er's Dairy Equ	vipmen	t		
	NAME	DATE		CURD MILL- BOTTOM DRIVE					
	JTK	2/20/2023							
	JTK	2/24/2023		GUARD					
PR.			SIZE			TLICT	REV		
PR.			B	B CURD MILL PART LIST					
			SCAL	E: 1:3	WEIGHT:	SHEET 5 C	DF 11		
					1				

2/24/2023

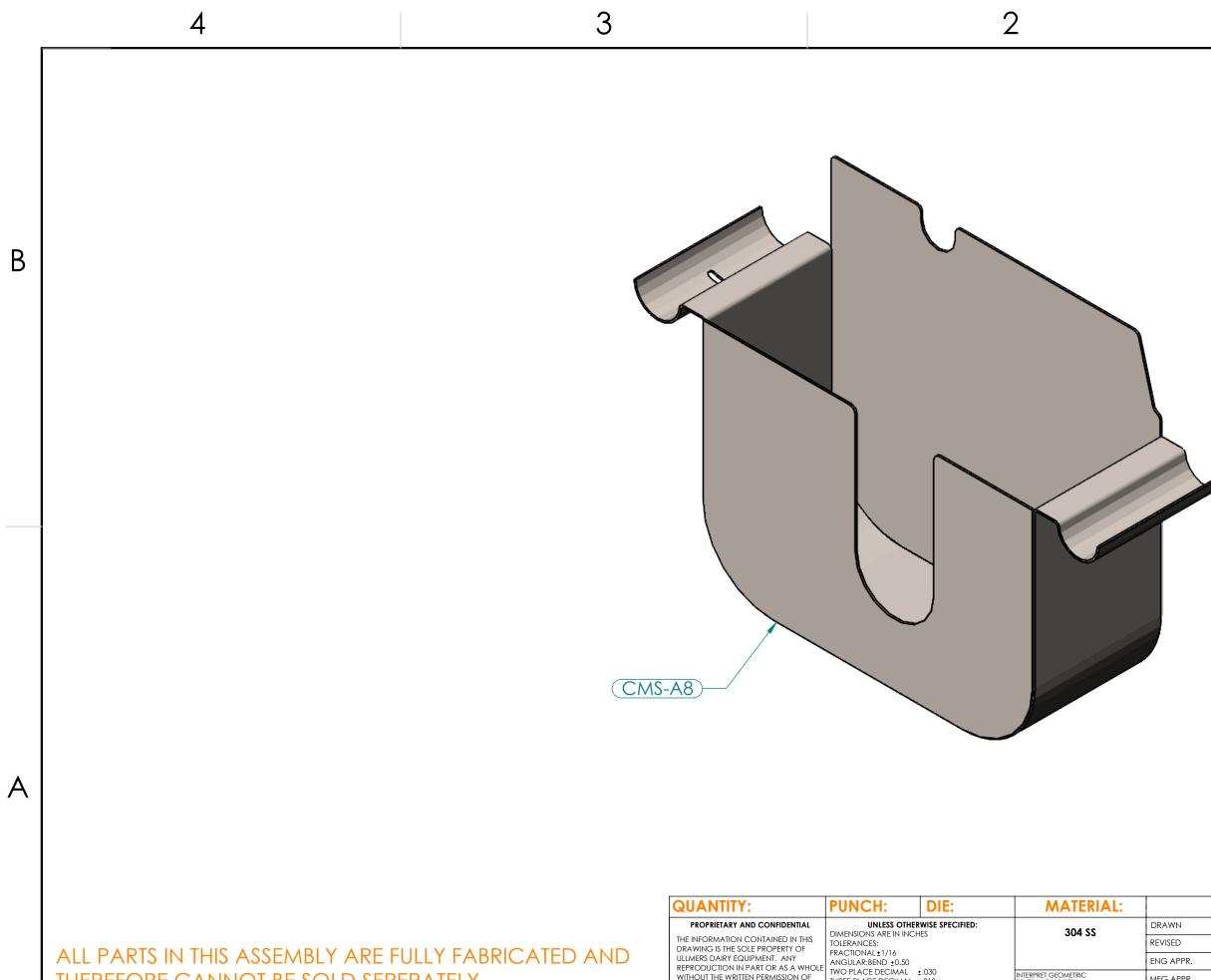
2

LAST SAVED

do not scale drawing

Q.A.

В



3

THEREFORE CANNOT BE SOLD SEPERATELY

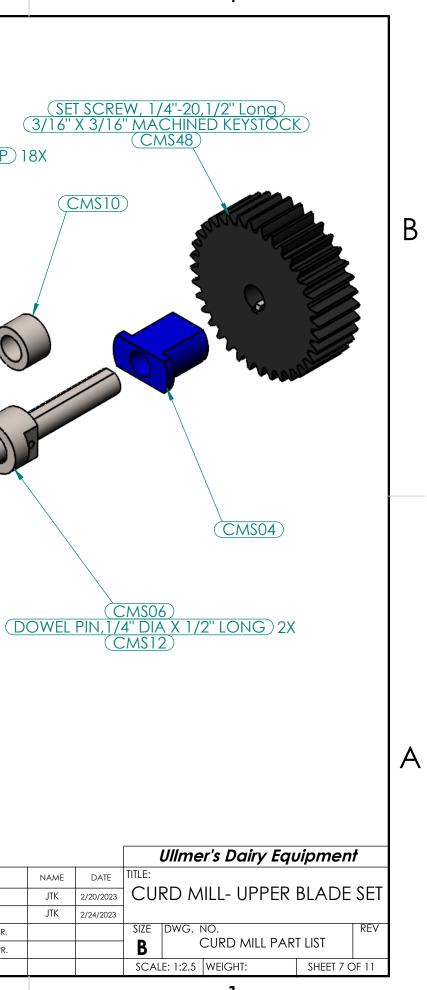
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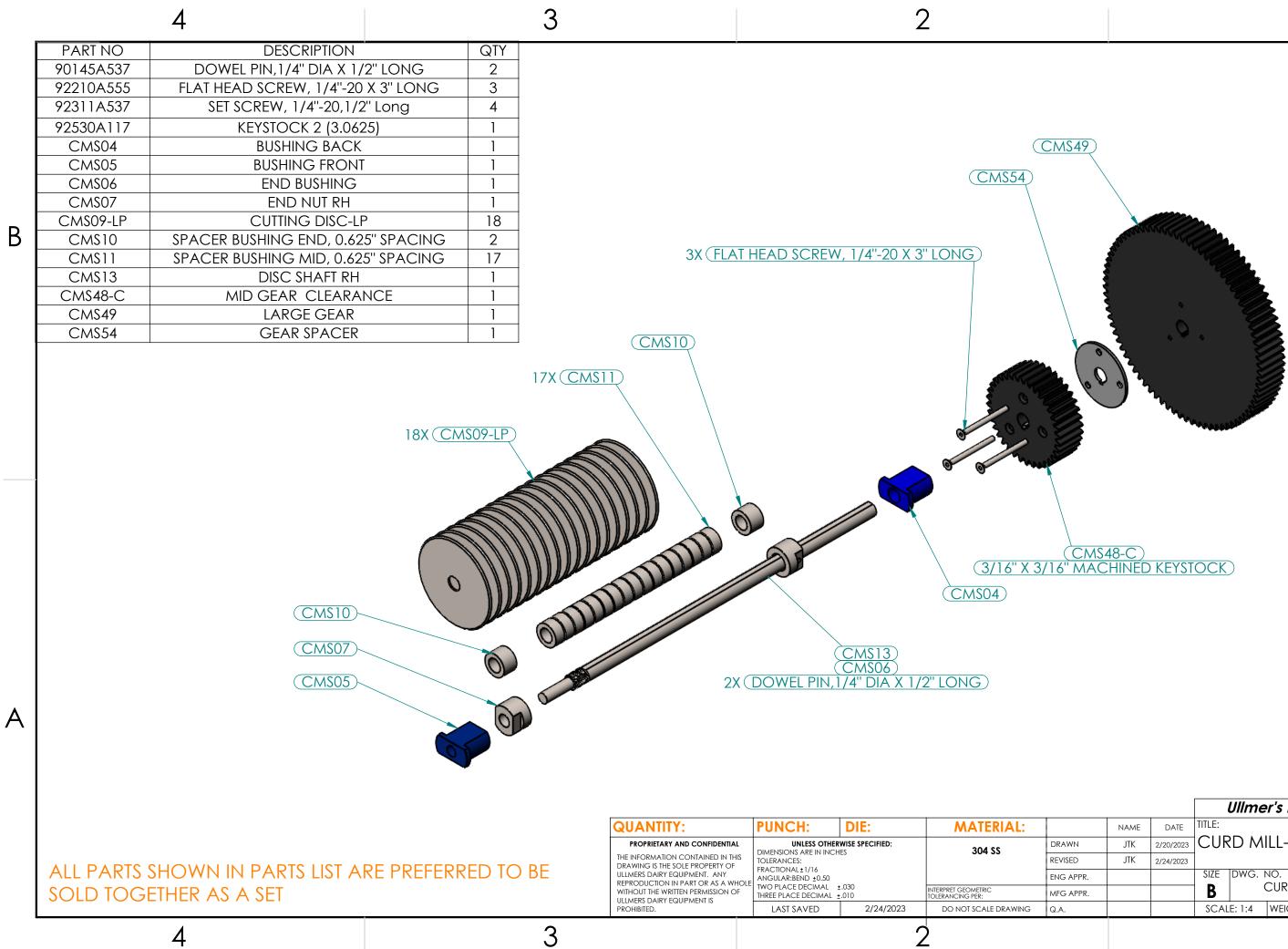
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL±1/16 ANGULAR:BEND ±0.50 TWO PLACE DECIMAL ±.030 THREE PLACE DECIMAL ±.010 THE INFORMATION CONTRIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ULLMERS DAIRY EQUIPMENT. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ULLMERS DAIRY EQUIPMENT IS PROHIBITED. INTERPRET GEOMETRIC TOLERANCING PER: MFG APPR 2/24/2023 do not scale drawing LAST SAVED Q.A. 2

				Ullme	er's Dairy Equ	vipmen	t		
	NAME	DATE	TITLE:	IITLE: CURD MILL- TOP DRIVE					
	JTK	2/20/2023		GUARD					
	JTK	2/24/2023							
PR.			SIZE	DWG.		тнот	REV		
PR.			B		CURD MILL PAR	I LIST			
			SCA	LE: 1:3	WEIGHT:	SHEET 6 C	DF 11		
					1				
					I				

В

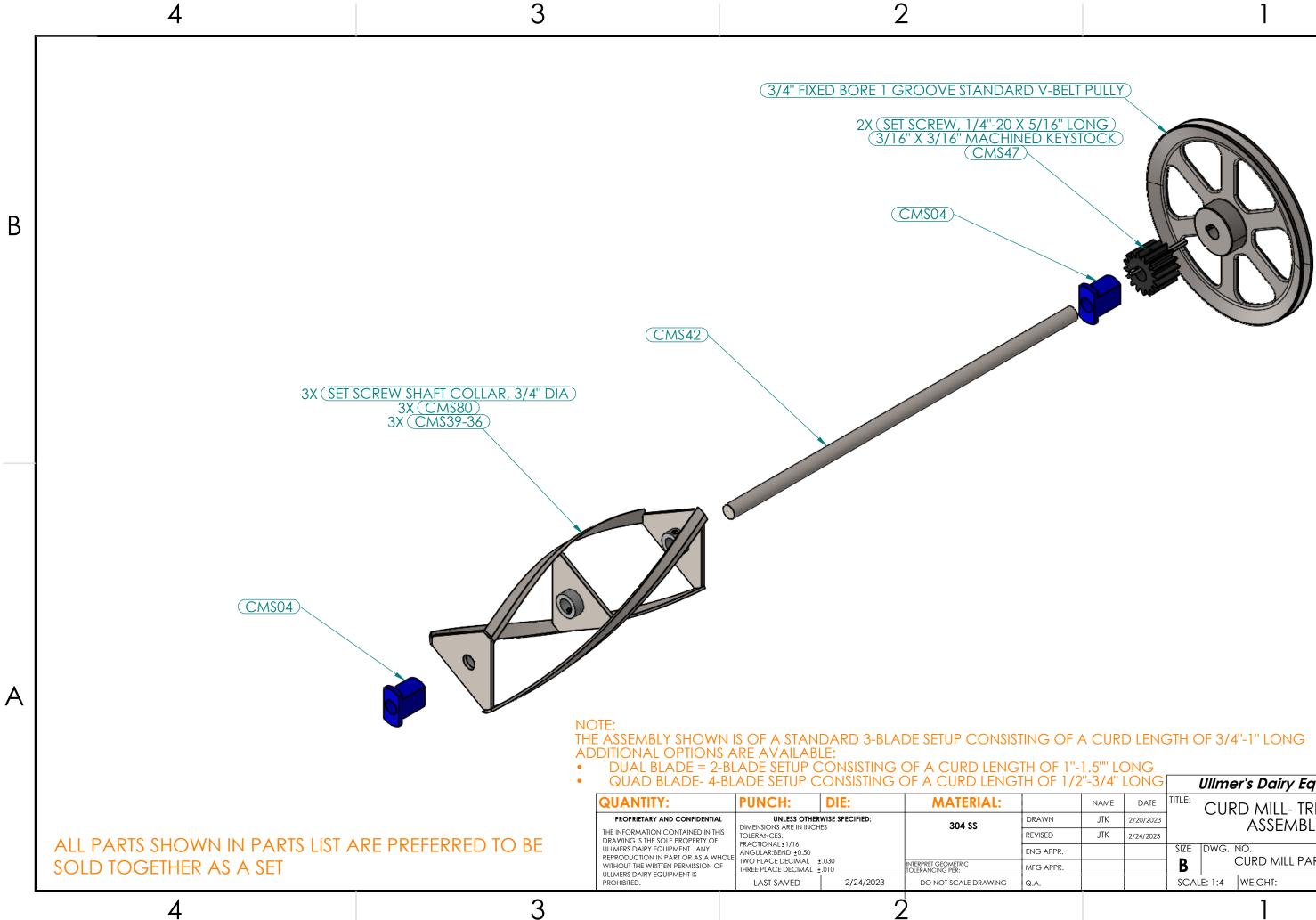
		4		3		2	2	
	PART NO	DESCRIPTION	QTY		· · · · ·			
	90145A537	DOWEL PIN,1/4" DIA X 1/2" LONG	2					
	92311A537	SET SCREW, 1/4"-20,1/2" Long	2					
	92530A117	KEYSTOCK 1 (1.375)	1	_				
	CMS04	BUSHING BACK	1	-				
	CMS05	BUSHING FRONT	1				(CN	<u>1809-LP</u> )
	CMS06	END BUSHING	1					
В	CMS08	END NUT LH	1				()))	
	CMS09-LP	CUTTING DISC-LP	18			$\langle \rangle \rangle$	$\land \land \land \land \land$	
	CMS10	SPACER BUSHING END, 0.625" SPACING	2			<u></u>	$\langle \rangle \rangle$	
	CMS11	SPACER BUSHING MID, 0.625" SPACING	17	_		<i>&gt;&gt;))))))</i>		
	CMS12	DISC SHAFT LH	1		$\bigcap$	$\langle \rangle \rangle$	What have	
	CMS48	MID GEAR	1			$\langle \rangle \rangle$	S	
A								
		S SHOWN IN PARTS LIST A GETHER AS A SET	ARE I		QUANTITY: PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ULLMERS DAIRY EQUIPMENT. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ULLMERS DAIRY EQUIPMENT IS PROHIBITED.	PUNCH: DIE:   UNLESS OTHERWISE SPECIFIED:   DIMENSIONS ARE IN INCHES   TOLERANCES:   FRACTIONAL±1/16   ANGULAR:BEND ±0.50   TWO PLACE DECIMAL ±.030   THREE PLACE DECIMAL ±.010   LAST SAVED 2/24/2023	MATERIAL: 304 SS	DRAWN REVISED ENG APPR. MFG APPR. Q.A.
		4		3		2	)	





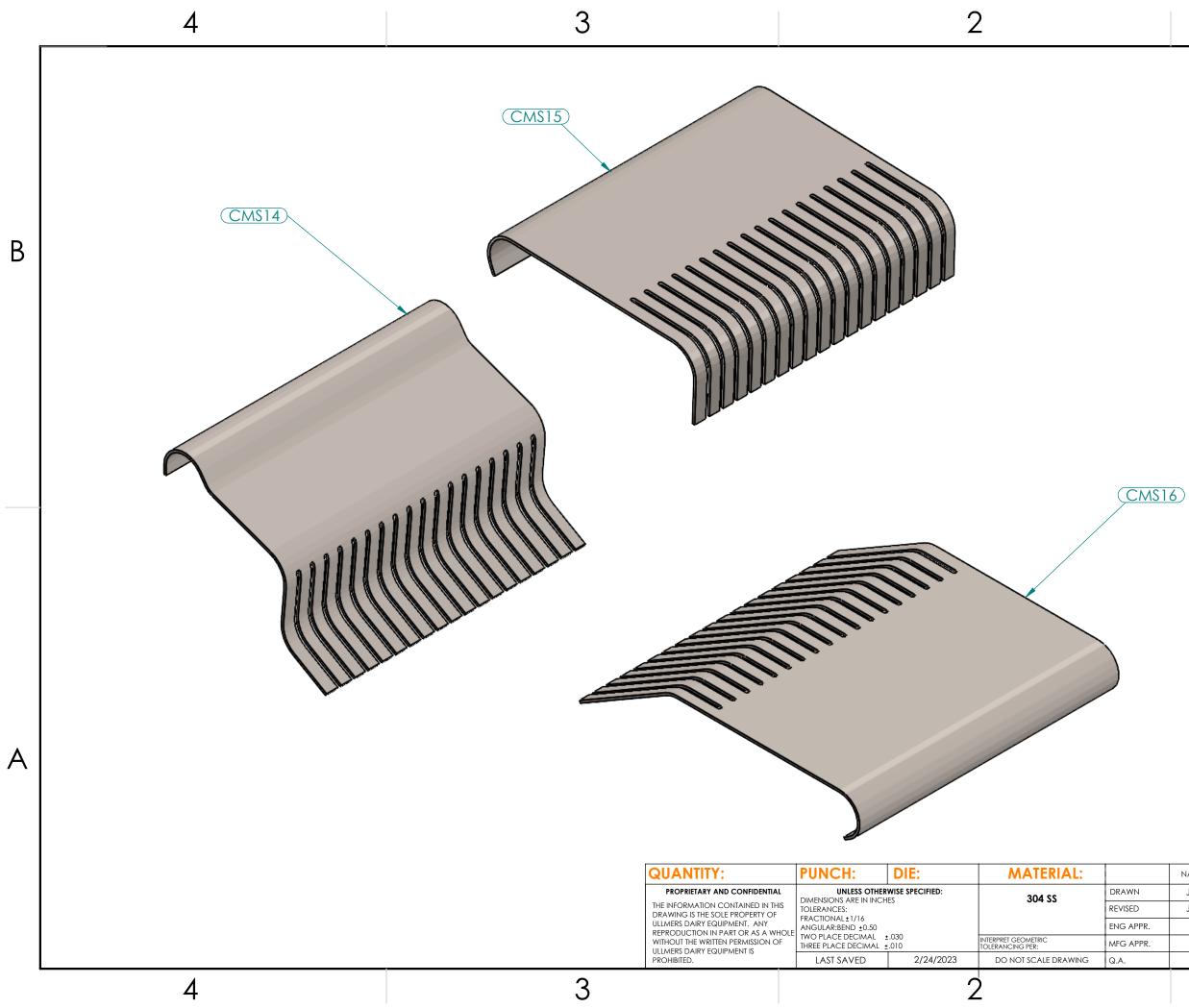
				Ullme	er's Dairy Equ	vipmen	t
	NAME	DATE	TITLE:				
	JTK	2/20/2023		RD M	ILL- LOWER	BLADE	E SET
	JTK	2/24/2023					
R.			SIZE	DWG. I		тнет	REV
R.			B		CURD MILL PAR	I LIST	
			SCAL	E: 1:4	WEIGHT:	SHEET 8 C	DF 11
					1		

В



	1.5"" LC									
1/2	"-3/4"	LONG		Ullmer's Dairy Equipment						
	NAME	DATE	TITLE:	CUR	D MILL- TRI	BI A D F				
	JTK	2/20/2023		ASSEMBLY						
	JTK	2/24/2023			/\JJLIVIDL					
R.			SIZE	DWG. I		TLICT	REV			
R.			B		CURD MILL PAR	I LIST				
			SCAL	E: 1:4	WEIGHT:	SHEET 9 C	DF 11			
					1					
					I					

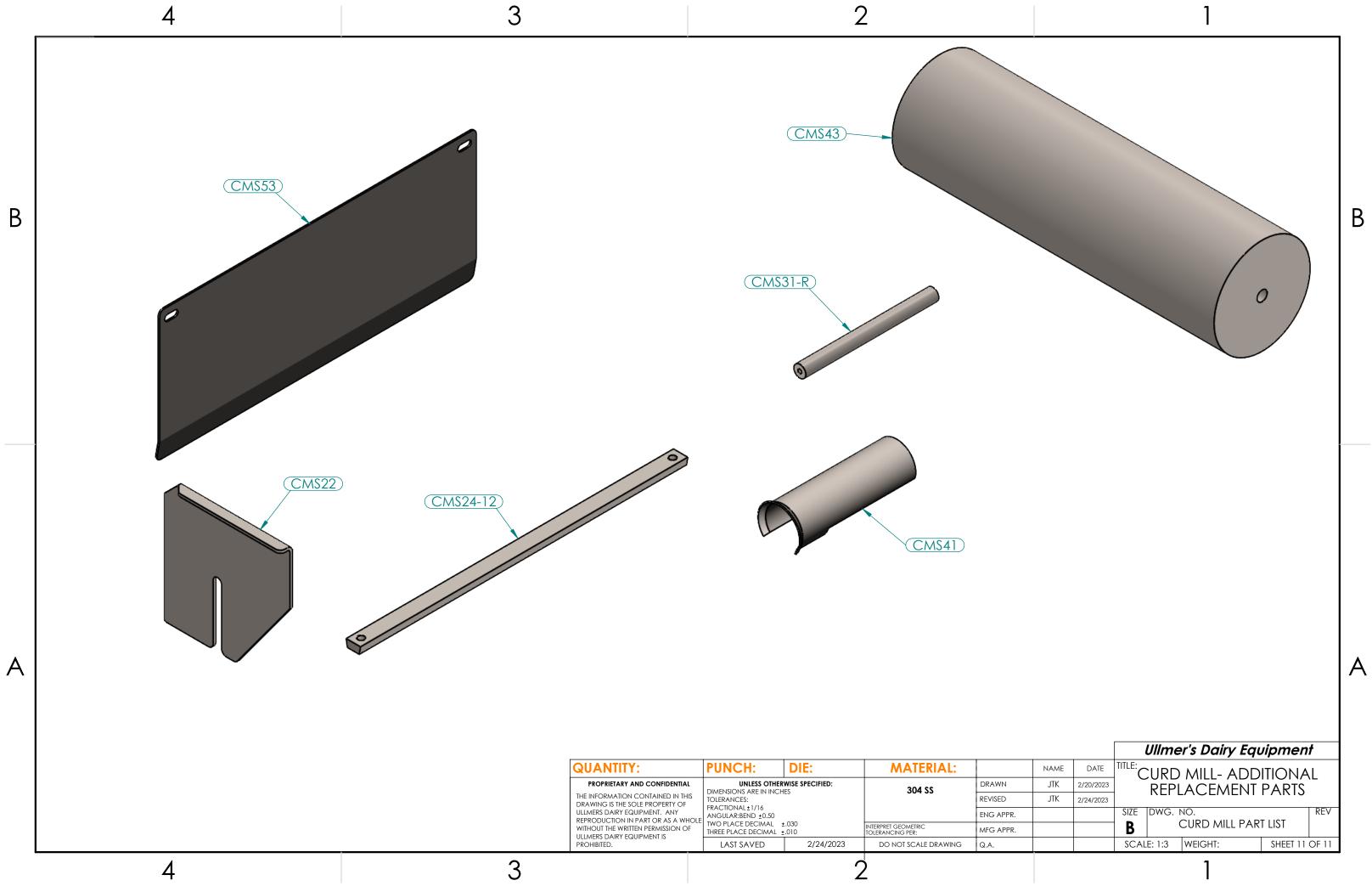
В



				Ullmer's Dairy Equipment					
	NAME	DATE		CURD MILL- BLADE FINGER GUARDS					
	JTK	2/20/2023							
	JTK	2/24/2023							
PR.			SIZE	DWG.		тнот	REV		
PR.			B		CURD MILL PAR	I LIST			
			SCAI	E: 1:3	WEIGHT:	SHEET 10	OF 11		
					1				

В

А



			er's Dairy Equ	vipmen	t					
	NAME	DATE			MILL- ADD		Л			
	JTK	2/20/2023		REPLACEMENT PARTS						
	JTK	2/24/2023				17/1/15				
R.			SIZE	DWG. I		TLICT	REV			
R.			B		CURD MILL PAR	I LIST				
			SCAL	E: 1:3	WEIGHT:	SHEET 11	OF 11			
					1					