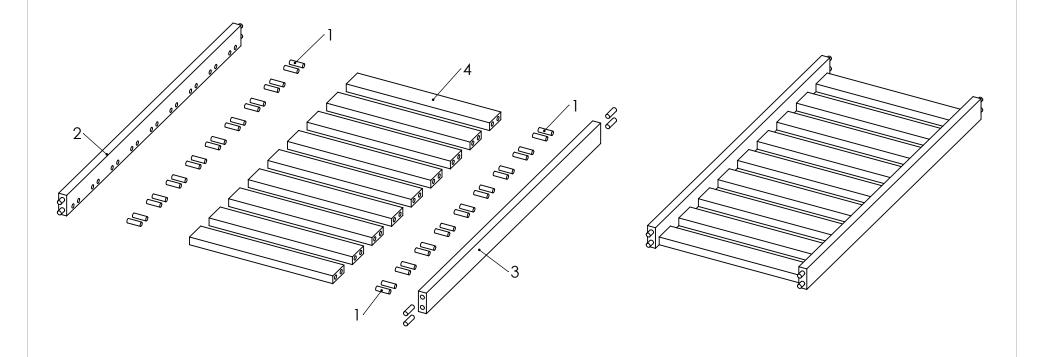
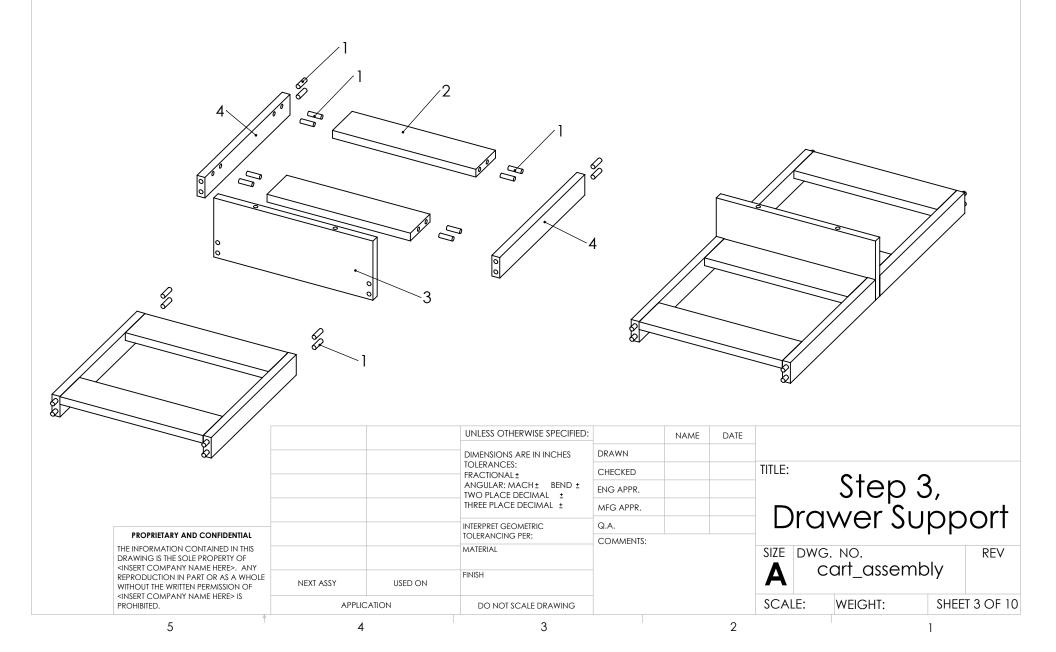


ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	assembly_pin	Assembly pin, Pine, 3/8" x 1-1/4"	44
2	long_shelf_end	Long Shelf End, Pine, 2" x 31-1/8" x 3/4"	1
3	long_shelf_end_2	Long Shelf End, Pine, 2" x 31-1/8" x 3/4"	1
4	shelf_slat	Short Shelf End, Pine, 11" x 2" x 3/4"	9

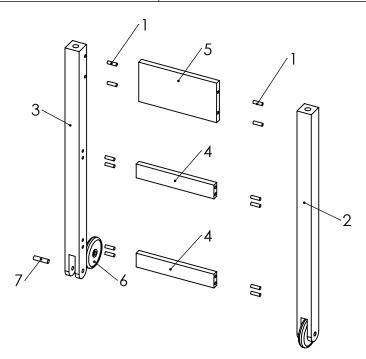


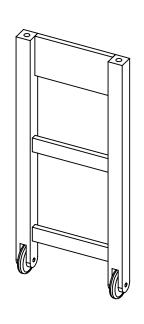
WITHOUT THE WRITTEN PERMISSION OF <insert company="" here="" name=""> IS PROHIBITED.</insert>	NEXT ASSY	USED ON CATION	DO NOT SCALE DRAWING				SCALE:	WEIGHT:	SHE	T 2 OF 10
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">. ANY REPRODUCTION IN PART OR AS A WHOLE</insert>	NEVT ACCV	LICED ON	MATERIAL FINISH				SIZE DWG. NO. Cart_assembly			REV
PROPRIETARY AND CONFIDENTIAL			TOLERANCING PER:	COMMENTS:						
			INTERPRET GEOMETRIC	Q.A.				211614	C 2	
			THREE PLACE DECIMAL ±	MFG APPR.				Shelv		•
			ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ±	ENG APPR.			5	teps i	1 & 2,	
			TOLERANCES: FRACTIONAL ±	CHECKED			TITLE:	1 1		
			DIMENSIONS ARE IN INCHES	DRAWN						
			UNLESS OTHERWISE SPECIFIED:		NAME	DATE				

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	assembly_pin	Assembly pin, Pine, 3/8" x 1-1/4"	28
2	bottom_support	Bottom Support, Pine, 13-1/2''' x 3- 1/2" x 3/4"	4
3	middle_support	Middle Support, Pine, 15", 5-3/4" x 3/4"	1
4	mull	Mull, Pine, 2" x 15-3/16" x 3/4"	4



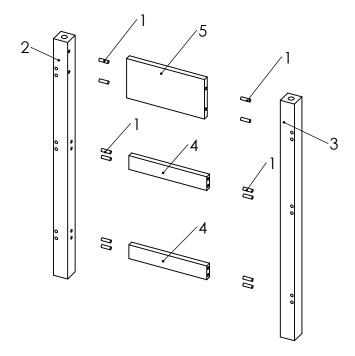
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	assembly_pin	Assembly pin, Pine, 3/8" x 1-1/4"	12
2	leg_1_wheel	Wheel Leg #1, Pine, 2" x 2" x 33-1/2"	1
3	leg_2_wheel	Wheel Leg #2, Pine, 2" x 2" x 33-1/2"	1
4	short_shelf_end	Short Shelf End, Pine, 11" x 2" x 3/4"	2
5	side_support	Side Support, Pine, 11" x 5-3/4" x 3/4"	1
6	wheel	Wheel, Pine, 3" x 3/4"	2
7	wheel_pin	Wheel Pin, Pine, 1/2" x 2"	2

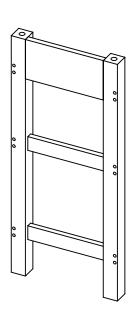




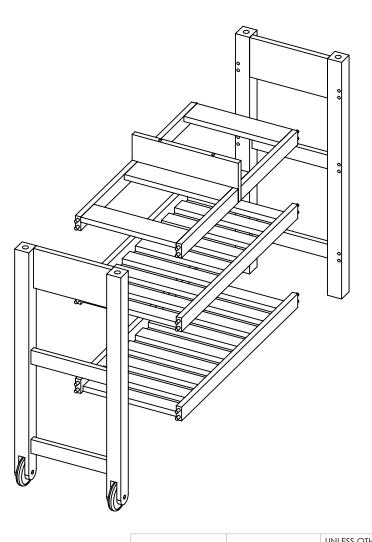
			UNLESS OTHERWISE SPECIFIED:		NAME	DATE				
			DIMENSIONS ARE IN INCHES	DRAWN						
			TOLERANCES: FRACTIONAL ±	CHECKED			TITLE:	C.L	4	
			ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ±	ENG APPR.				Step 4, Wheel End		
			THREE PLACE DECIMAL ±	MFG APPR.			\	۸/haمما	Enc	1
DDODDIETA DV. AND CONFIDENTIAL			INTERPRET GEOMETRIC	Q.A.			\	/VIIEEI		J
PROPRIETARY AND CONFIDENTIAL			TOLERANCING PER:	COMMENTS:						
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SINSERT COMPANY NAME HERE>, ANY			MATERIAL					DWG. NO.		REV
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF	NEXT ASSY	USED ON	FINISH				A cart_assembly		IDIY	
<insert company="" here="" name=""> IS PROHIBITED.</insert>	APPLI	CATION	DO NOT SCALE DRAWING				SCALE:	WEIGHT:	SHEE	T 4 OF 10

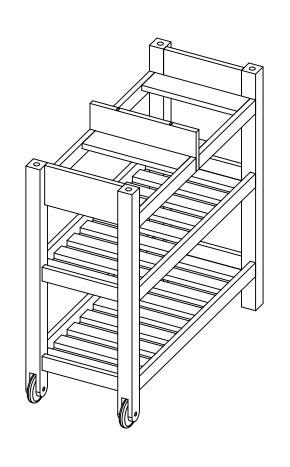
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
	assembly_pin	Assembly pin, Pine, 3/8" x 1-1/4"	12
2	leg_1	Leg #1, Pine, 2" x 2" x 34-1/2"	1
3	leg_2	Leg #2, Pine, 2" x 2" x 34-1/2"	1
4	short_shelf_end	Short Shelf End, Pine, 11" x 2" x 3/4"	2
5	side_support	Side Support, Pine, 11" x 5-3/4" x 3/4"	1



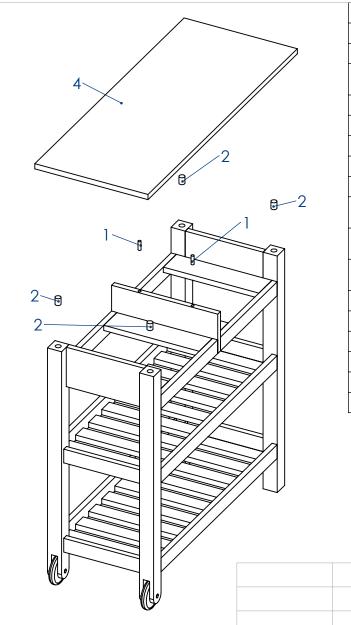


THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">, ANY</insert>		MATERIAL FINISH	COMMENS.			size Dwg. No. • cart assembly			REV
PROPRIETARY AND CONFIDENTIAL		INTERPRET GEOMETRIC TOLERANCING PER:	Q.A. COMMENTS:			Step 5, End			
		THREE PLACE DECIMAL ±	MFG APPR.						
		ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ±	ENG APPR.						
		TOLERANCES: FRACTIONAL ±	CHECKED			TITLE:			
		DIMENSIONS ARE IN INCHES	DRAWN						
		UNLESS OTHERWISE SPECIFIED	:	NAME	DATE				





			UNLESS OTHERWISE SPECIFIED:		NAME	DATE				
			DIMENSIONS ARE IN INCHES	DRAWN						
			TOLERANCES: FRACTIONAL±	CHECKED			TITLE:			
			ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ±	ENG APPR.				0.1	,	
			THREE PLACE DECIMAL ±	MFG APPR.				Step	6	
			INTERPRET GEOMETRIC	Q.A.						
PROPRIETARY AND CONFIDENTIAL			TOLERANCING PER:	COMMENTS:						
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">. ANY</insert>			MATERIAL					/G. NO.	ماماد	REV
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF	NEXT ASSY	USED ON	FINISH				A	cart_assen	ЮІУ	
<insert company="" here="" name=""> IS PROHIBITED.</insert>	APPL	ICATION	DO NOT SCALE DRAWING				SCALE:	WEIGHT:	SHEE	T 6 OF 10
			_			_				



PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS

<INSERT COMPANY NAME HERE>. ANY

WITHOUT THE WRITTEN PERMISSION OF <INSERT COMPANY NAME HERE> IS

PROHIBITED.

REPRODUCTION IN PART OR AS A WHOLE

DRAWING IS THE SOLE PROPERTY OF

ITEM NO.	DADT NILIAADED	DESCRIPTION	OTV
HEMINO.	PART NUMBER		QTY.
	assembly_pin	Assembly pin, Pine, 3/8" x 1-1/4"	142
2	assembly_pin_large	Assembly pin, Pine, 3/8" x 1-1/4"	4
3	bottom_support	Bottom Support, Pine, 13-1/2''' x 3- 1/2" x 3/4"	4
4	cart_top	Cart Top, Pine, 40" x 1-1/2"	1
5	leg_1	Leg #1, Pine 2" x 2" x 34-1/2"	1
6	leg_1_wheel	Wheet e #1 Pine 2 x 2" x 33-1/2"	1
7	leg_2	Log #1 Pine, 2" x 2" x 34-1/2"	1
8	leg_2_wheel	Wheet co 2, Pine, 2' x 2" x 33-1/2"	1
9	long_shelf_end	3/4", 2" x 31-1/8" x	2
10	long_shelf_end	3/4" x 31-1/8" x	2
11	middle_support	### 15", 5-3/4" x	1
12	mull	3/16" x 3/4"	4
13	shelf_slat	Short Shelf End, Pine, 11" x 2" x 3/4"	18
14	short_shelf_end	Short Shelf End, Pine, 11" x 2" x 3/4"	4
15	side_support	Side Support, Pine, 11" x 5-3/4" x 3/4"	2
16	wheel	Wheel, Pine, 3" x 3/4"	2
17	wheel_pin	Wheel Pin, Pine, 1/2" x 2"	2

NAME

DATE

2

TITLE:

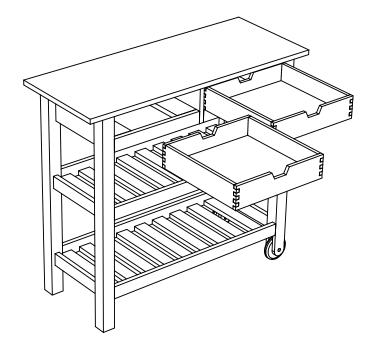
UNLESS OTHERWISE SPECIFIED: DRAWN DIMENSIONS ARE IN INCHES **TOLERANCES:** CHECKED FRACTIONAL± ANGULAR: MACH ± BEND ± ENG APPR. TWO PLACE DECIMAL ± THREE PLACE DECIMAL ± MFG APPR. Q.A. INTERPRET GEOMETRIC TOLERANCING PER: COMMENTS: MATERIAL FINISH NEXT ASSY **USED ON**

DO NOT SCALE DRAWING

Step 7

SIZE DWG. NO. REV cart_assembly SCALE: 1:12 WEIGHT: SHEET 7 OF 10

APPLICATION 3





			UNLESS OTHERWISE SPECIFIED:		NAME	DATE				
			DIMENSIONS ARE IN INCHES	DRAWN						
			TOLERANCES: FRACTIONAL ±	CHECKED			Step 8, Drawers			
			ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ±	ENG APPR.						
			THREE PLACE DECIMAL ±	MFG APPR.				Drava	orc	
			INTERPRET GEOMETRIC	Q.A.				DIGW	G12	
PROPRIETARY AND CONFIDENTIAL			TOLERANCING PER:	COMMENTS:						
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">. ANY</insert>			MATERIAL				SIZE DWG. NO. Cart_assembly		REV	
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF	AS A WHOLE		FINISH				A	can_asser	ПОІУ	
<insert company="" here="" name=""> IS PROHIBITED.</insert>	APPLI	CATION	DO NOT SCALE DRAWING				SCALE: 1:12 WEIGHT:		SHE	ET 8 OF 10
5	4	1	3			2		I	1	

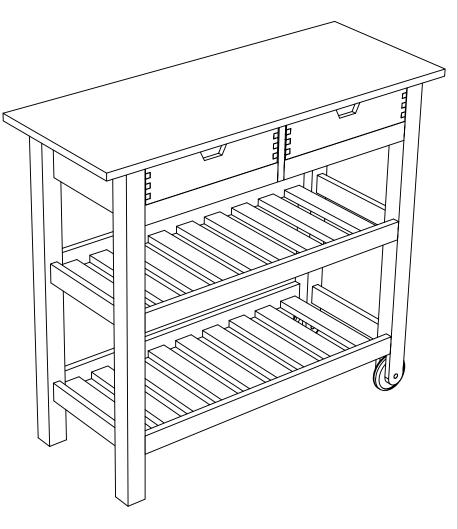




PROHIBITED.	APPLIC	CATION	DO NOT SCALE DRAWING				SCALE	: 1:12 WEIGHT:	SHEE	1 7 OF 10
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF <insert company="" here="" name=""> IS</insert>	NEXT ASSY						A	_	•	T 9 OF 10
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">. ANY</insert>			MATERIAL					owg. No. cart_assem	hly	REV
PROPRIETARY AND CONFIDENTIAL			TOLERANCING PER:	COMMENTS:						
			INTERPRET GEOMETRIC	Q.A.						
			THREE PLACE DECIMAL ±	MFG APPR.				Reno	ıer	
			ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ±	ENG APPR.				D	ـــــا	
			TOLERANCES: FRACTIONAL ±	CHECKED			TITLE:			
			DIMENSIONS ARE IN INCHES	DRAWN						
			UNLESS OTHERWISE SPECIFIED:		NAME	DATE				

4 3 2

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	assembly_pin	Assembly pin, Pine, 3/8" x 1-1/4"	142
2	assembly_pin_large	Assembly pin, Pine, 3/8" x 1-1/4"	4
3	bottom_support	Bottom Support, Pine, 13-1/2"" x 3-1/2" x 3/4"	4
4	cart_top	Cart Top, Pine, 40" x 17" x 1-1/2"	1
5	drawer_bottom	Drawer Bottom, Pine, 14-1/2" x 14-1/2" x 1/4"	2
6	drawer_front	Drawer Front, Pine, 15" x 3-1/2" x 1/2"	4
7	drawer_side	Drawer Side, Pine, 15" x 3-1/2" x 1/2"	4
8	leg_1	Leg #1, Pine, 2" x 2" x 34-1/2"	1
9	leg_1_wheel	Wheel Leg #1, Pine, 2" x 2" x 33-1/2"	1
10	leg_2	Leg #2, Pine, 2" x 2" x 34-1/2"	1
11	leg_2_wheel	Wheel Leg #2, Pine, 2" x 2" x 33-1/2"	1
12	long_shelf_end	Long Shelf End, Pine, 2" x 31-1/8" x 3/4"	2
13	long_shelf_end_2	Long Shelf End, Pine, 2" x 31-1/8" x 3/4"	2
14	middle_support	Middle Support, Pine, 15", 5-3/4" x 3/4"	1
15	mull	Mull, Pine, 2" x 15-3/16" x 3/4"	4
16	shelf_slat	Short Shelf End, Pine, 11" x 2" x 3/4"	18
17	short_shelf_end	Short Shelf End, Pine, 11" x 2" x 3/4"	4
18	side_support	Side Support, Pine, 11" x 5-3/4" x 3/4"	2
19	wheel	Wheel, Pine, 3" x 3/4"	2
20	wheel_pin	Wheel Pin, Pine, 1/2" x 2"	2



			UNLESS OTHERWISE SPECIFIED		NAME	DATE				
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF</insert>			DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ± INTERPRET GEOMETRIC TOLERANCING PER:	DRAWN						
				CHECKED			TITLE:			
				ENG APPR.			Cart Assembly			
				MFG APPR.						
				Q.A.						,
				COMMENTS:						
			MATERIAL				size Dwg. NO. REV Cart_assembly			REV
	NEXT ASSY	USED ON	FINISH				A	1 can_assembly		
<insert company="" here="" name=""> IS PROHIBITED.</insert>	APPLICATION		DO NOT SCALE DRAWING				SCALE:	WEIGHT:	SHEE	T 10 OF 10