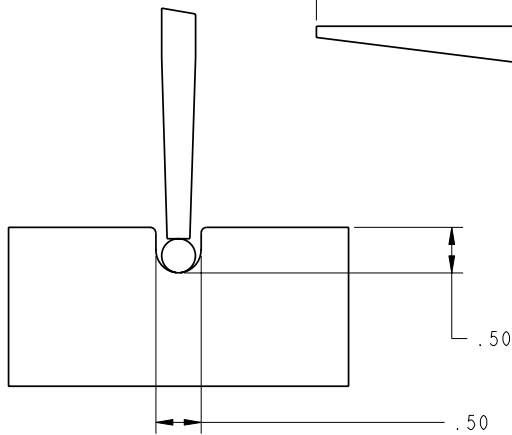
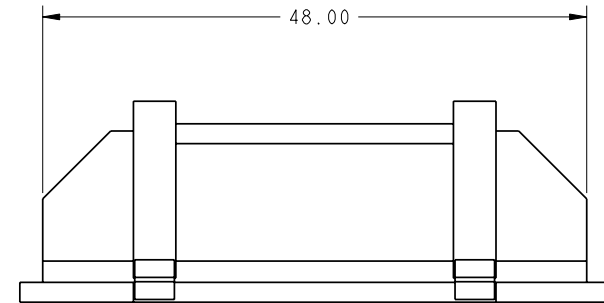
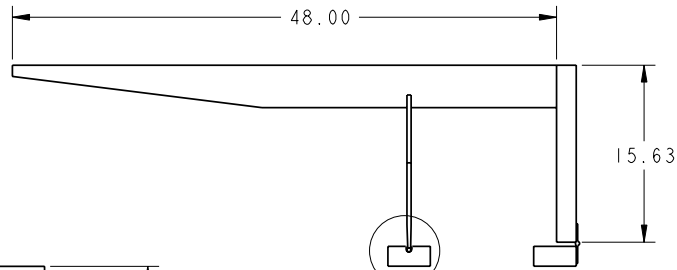
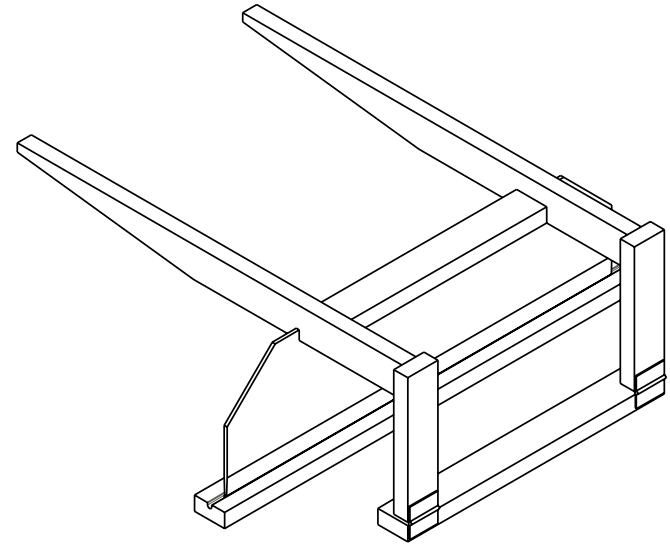
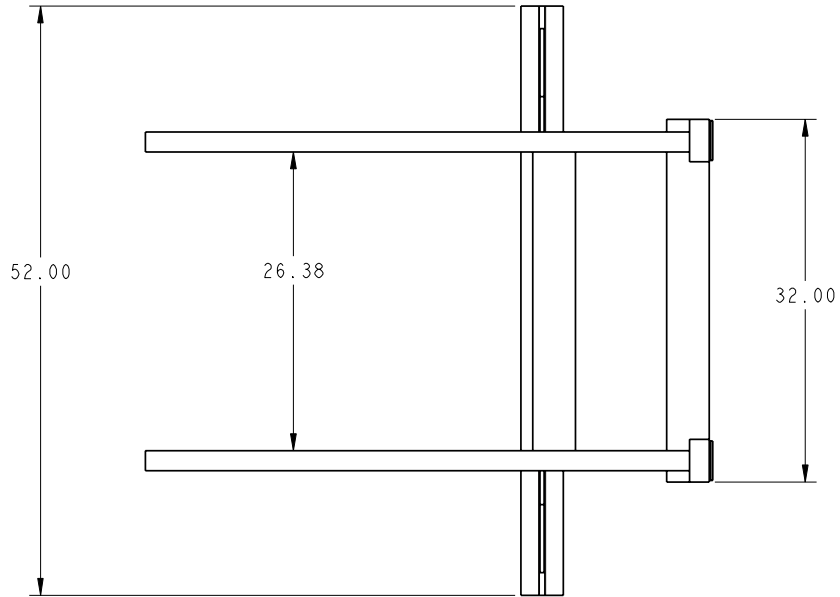


PROPRIETARY STATEMENT

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DETAIL A
SCALE 1.000

SEE DETAIL A

E-COGNITION INC NEW HILL, NC	
GENERAL TOLERANCES UNLESS NOTED	
X.X ± 0.030	UNITS ARE INCHES
X.XX ± 0.010	ANGLES ±0.5°
X.XXX ± 0.005	
CORNER RADIUS OR CHAMFER: 0.005 TO 0.015	
UNFINISHED TO MACHINED SURFACE DIMENSIONS: ±0.030	

DRAWING NAME PRESS		REVISION A
MODEL NAME PRESS		AUTHOR CapnG
MODEL DESCRIPTION		REVISION A
DATE 30-Oct-06		AUTHOR A
PROCESS Fun	MATL Noted	NEXT ASSEMBLY None
SCALE 0.125	MODEL TYPE ASSEM	SIZE C
THIRD ANGLE PROJECTION		SHEET 1 OF 2

This drawing was produced using Pro/ENGINEER Wildfire

PRESS

PRESS

DRAWING NAME

C

B

A

4

3

2

1

4

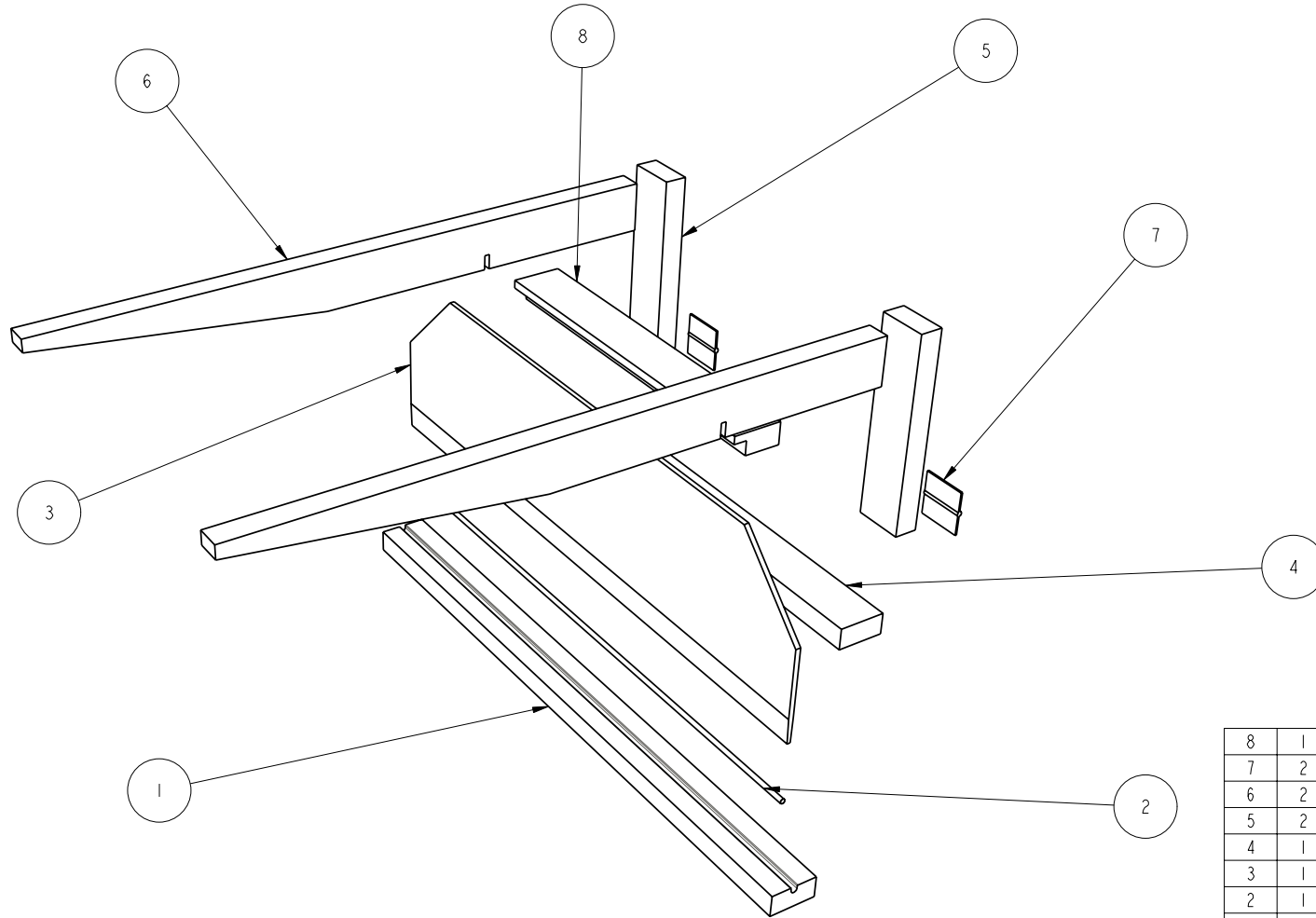
3

2

1

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ITEM NO.	QTY.	MODEL NAME	MATERIAL
8	1	BRACE	2X4, Pine
7	2	HINGE	STD Door
6	2	ARM	2X4, Pine
5	2	UPRIGHT	2X4, Pine
4	1	BASE	2X4, Pine
3	1	BLADE	3/8 Ply
2	1	BLADE_DOWEL	3/8 Dowel
1	1	DIE	2X4, Pine

DRAWING NAME		PRESS		REVISION	A
MODEL NAME		PRESS		AUTHOR	CapnG
MODEL DESCRIPTION				REVISION	A
DATE		30-Oct-06		AUTHOR	
PROCESS		Fun		THIRD ANGLE PROJECTION	
SCALE		0.125		SIZE	C
MODEL TYPE		ASSEM		NEXT ASSEMBLY	None
SHEET		2 OF 2			

E-COGNITION INC
NEW HILL, NC

GENERAL TOLERANCES UNLESS NOTED
 X.X ± 0.030 UNITS ARE INCHES
 X.XX ± 0.010 ANGLES ±0.5°
 X.XXX ± 0.005
 CORNER RADIUS OR CHAMFER: 0.005 TO 0.015
 UNFINISHED TO MACHINED SURFACE DIMENSIONS: ±0.030

This drawing was produced using Pro/ENGINEER Wildfire

DRAWING NAME

A

B

C

4

3

2

1

A

B

C

DRAWING NAME