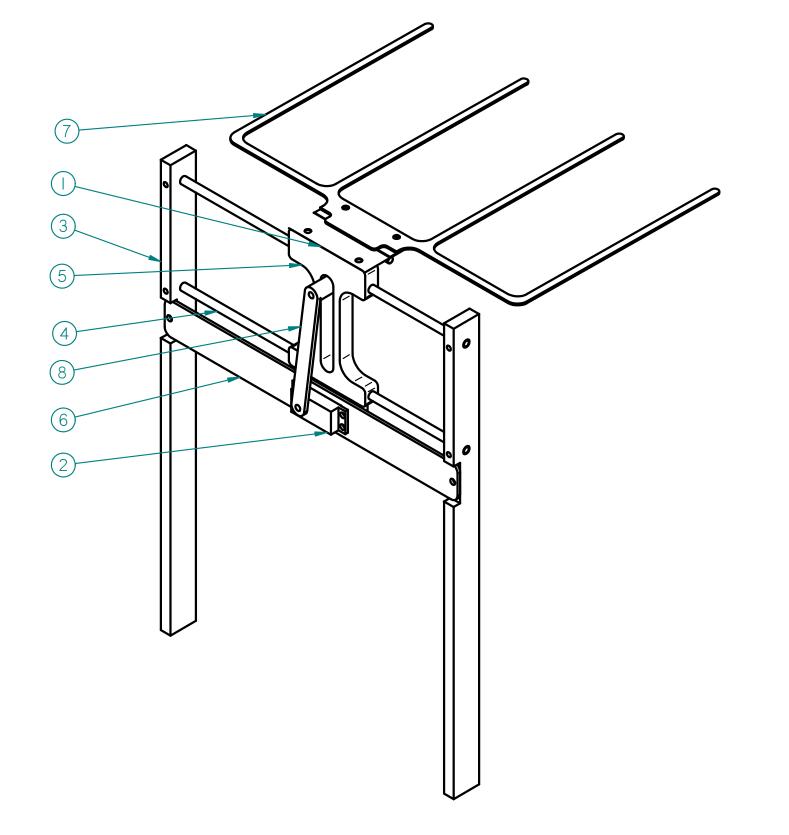
REVISION HISTORY					
REV	DESCRIPTION	DATE	APPROVED		

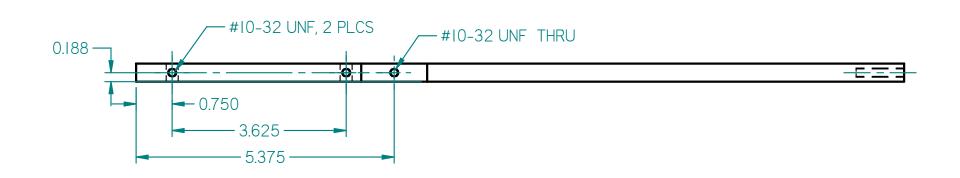


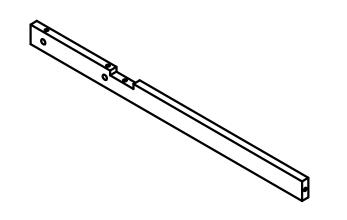
			·	
ltem Number	Document Number	Title	Material	Quantity
*	HARDWARE	SORTING RACK - SPRING HINGE	Steel	2
2*	HARDWARE	SORTING RACK - SERVO MOTOR		I
3*	SR-01	SORTING RACK - STRUT	Aluminum, 1060	2
4*	SR-02	SORTING RACK - RAILS	Aluminum, 1060	2
5*	SR-03	SORTING RACK - CART	Polyethylene , low density	I
6*	SR-04	SORTING RACK - SERVO MOUNT		I
7*	SR-05	SORTING RACK - RACK FINGERS	ABS Plastic, medium impact	l
8*	SR-06	SORTING RACK - CRANK	Polyethylene , low density	l

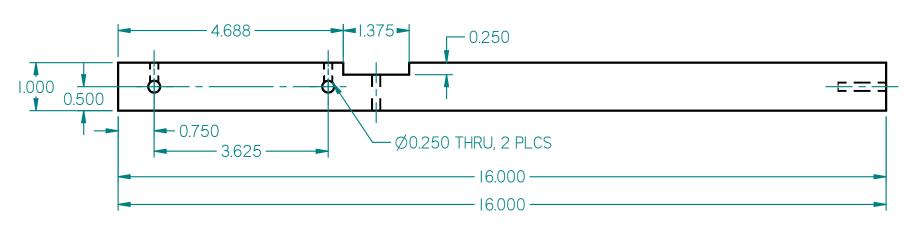
	NAME	DATE					
DRAWN	CKHAMKEN	10/12/2008	SPARO				
CHECKED, 7	-Chris				Student Projects and Research	COMMUTTEE	
PROJECT SECon 2009			SORTING RACK - ASSEMBLY				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			SIZE DWG NO REV			REV A	
ANGLES ±0.1°			SR-ASSY.asm				
2 PL ±0.01 3 PL ±0.005		SCALE: WEIGHT: SHEET I OF					

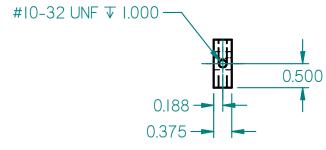
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REVISION HISTORY							
REV	DESCRIPTION	DATE	APPROVED				







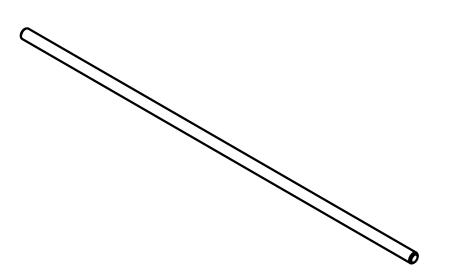


	NAME	DATE		SPACC					
DRAWN	CKHAMKEN	10/12/2008	STUDENT PROJECTS AND RESEARCH COMMITTEE						
CHECKED ₁₁₇	Chris								
PROJECT SECon 2009			SORTING RACK – STRUT						
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			SIZE B	DWG NO	SR-01		REV A		
ANGLES ±0.1°			SR-01.par						
2 PL ±0.01 3 PL ±0.005		SCAL	E:	WEIGHT:	SHEET I OF				

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REVISION HISTORY

REV DESCRIPTION DATE APPROVED



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	NAME	DATE			SD35		
DRAWN	CKHAMKEN	10/10/2008	OF THE				
CHECKED	Chris				STUDENT PROJECTS AND RESEARCH	COMMITTEE	
PROJECT SECon 2009			SORTING RACK - RAILS				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES ANGLES ±0.1° 2 PL ±0.01 3 PL ±0.005			SIZE B	DWG NO	SR-02		RE A
			SR-02.par				
			SCA	LE:	WEIGHT:	SHEET I OF	.

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