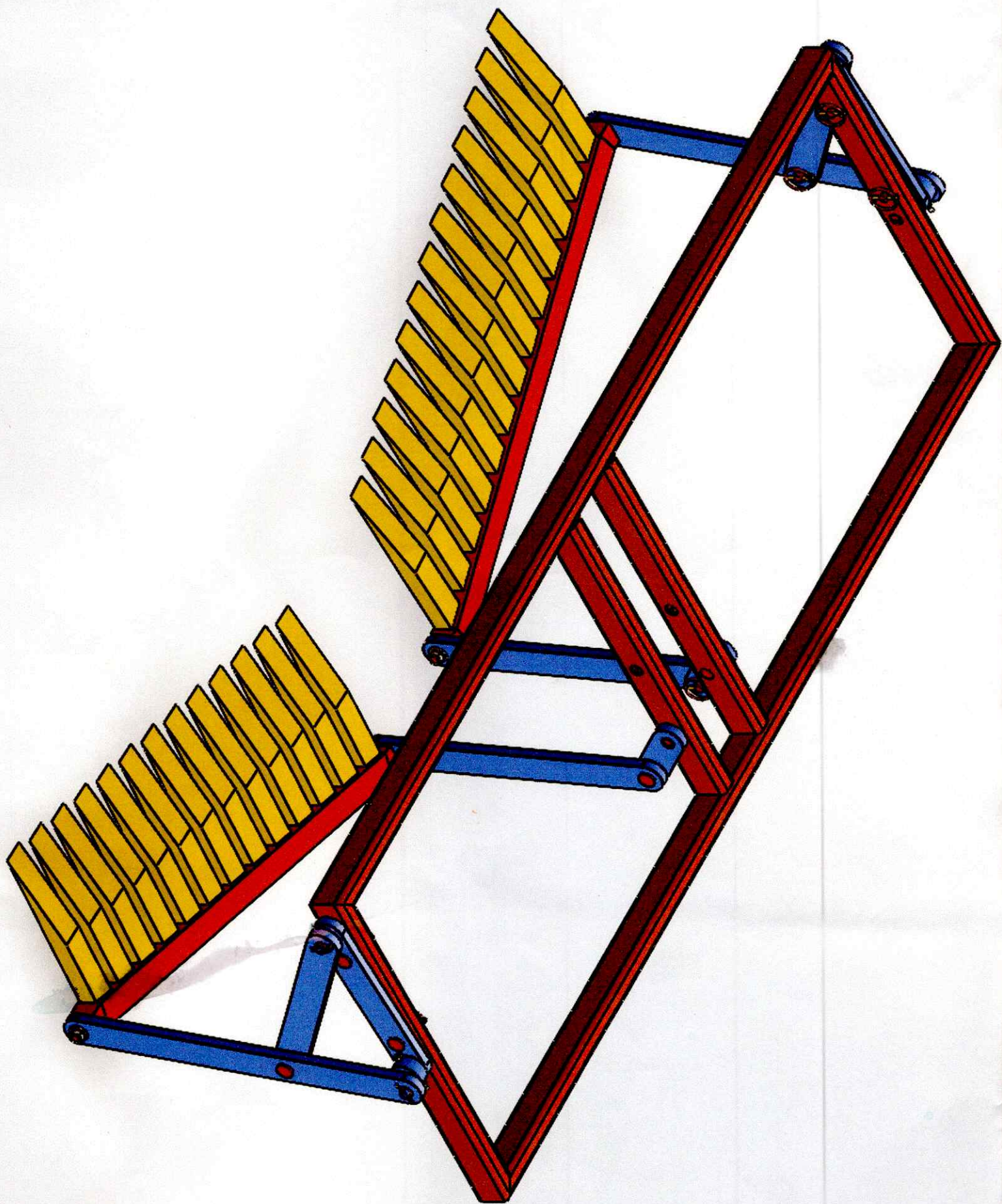
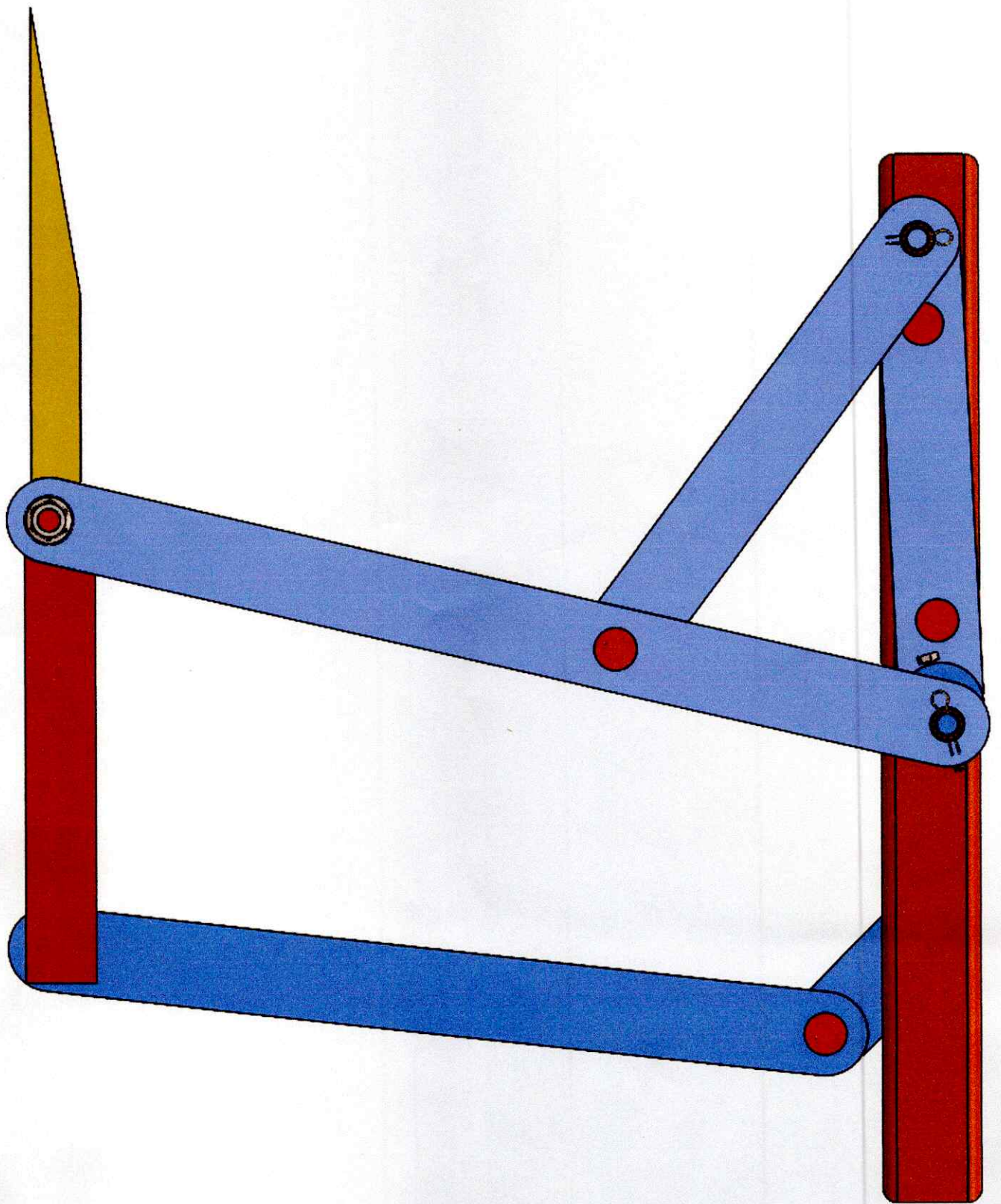
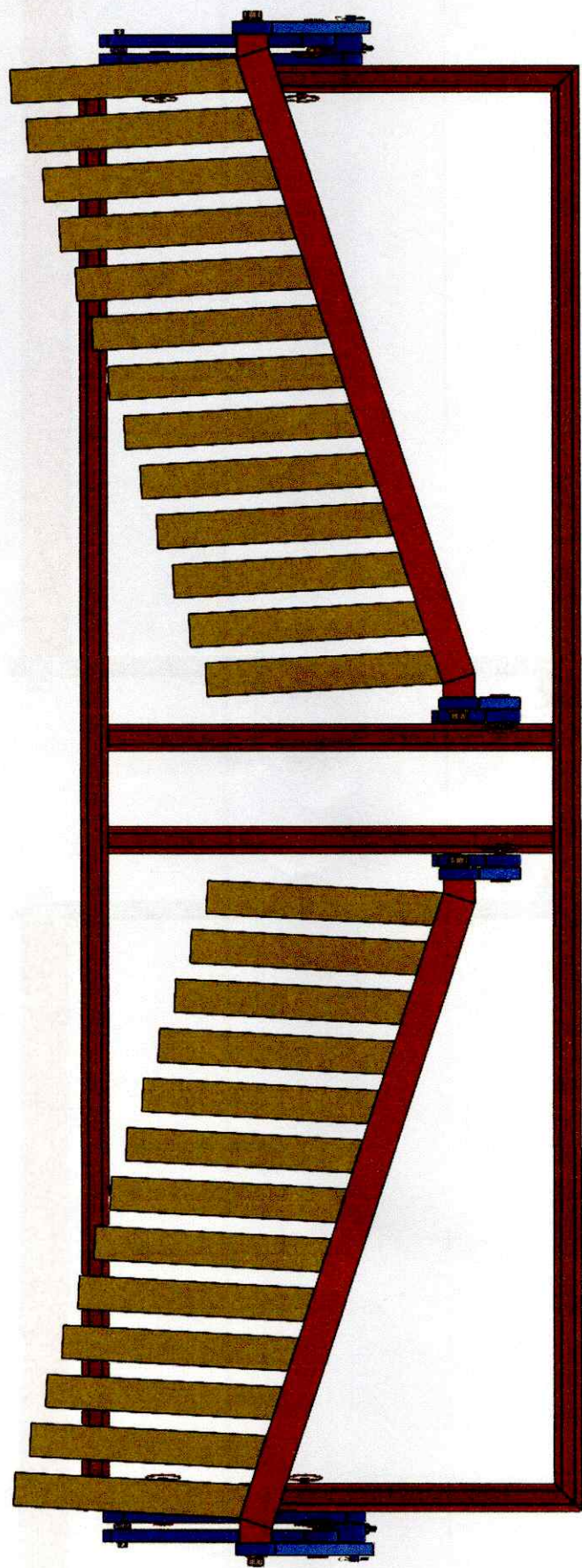
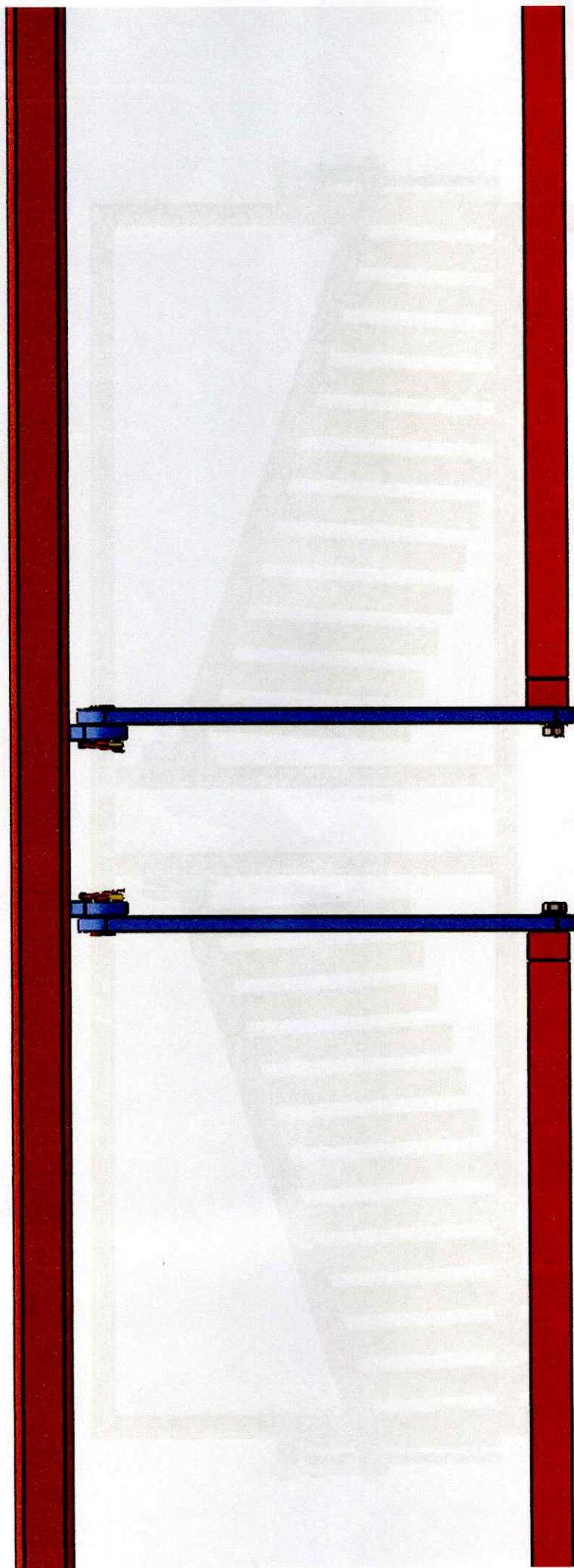
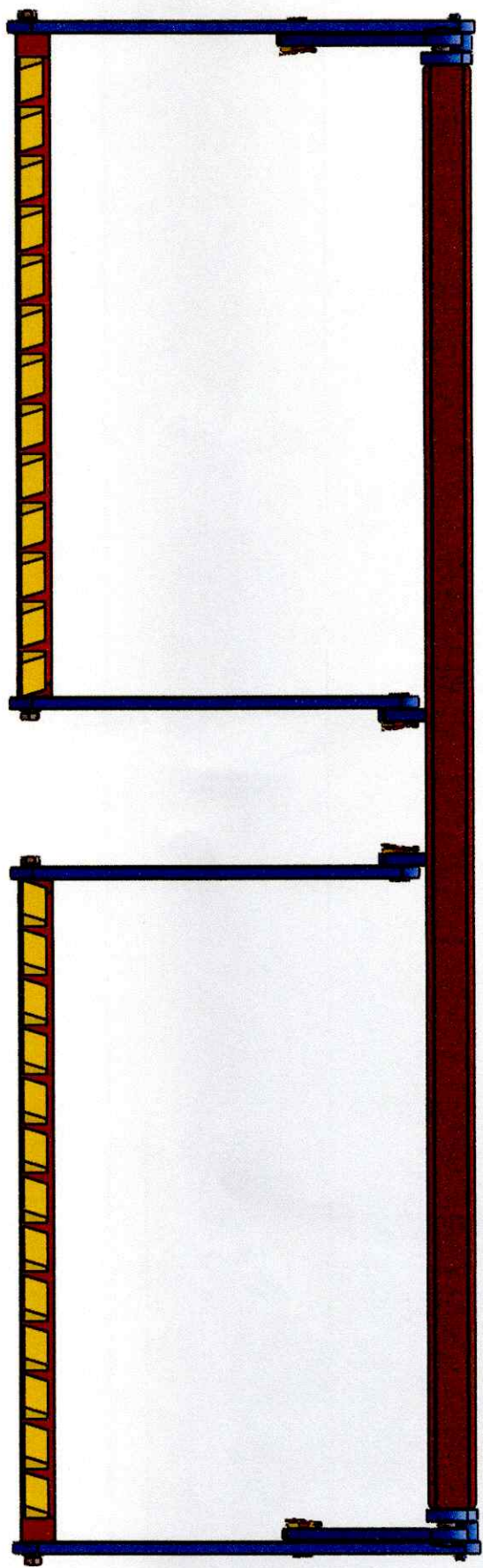


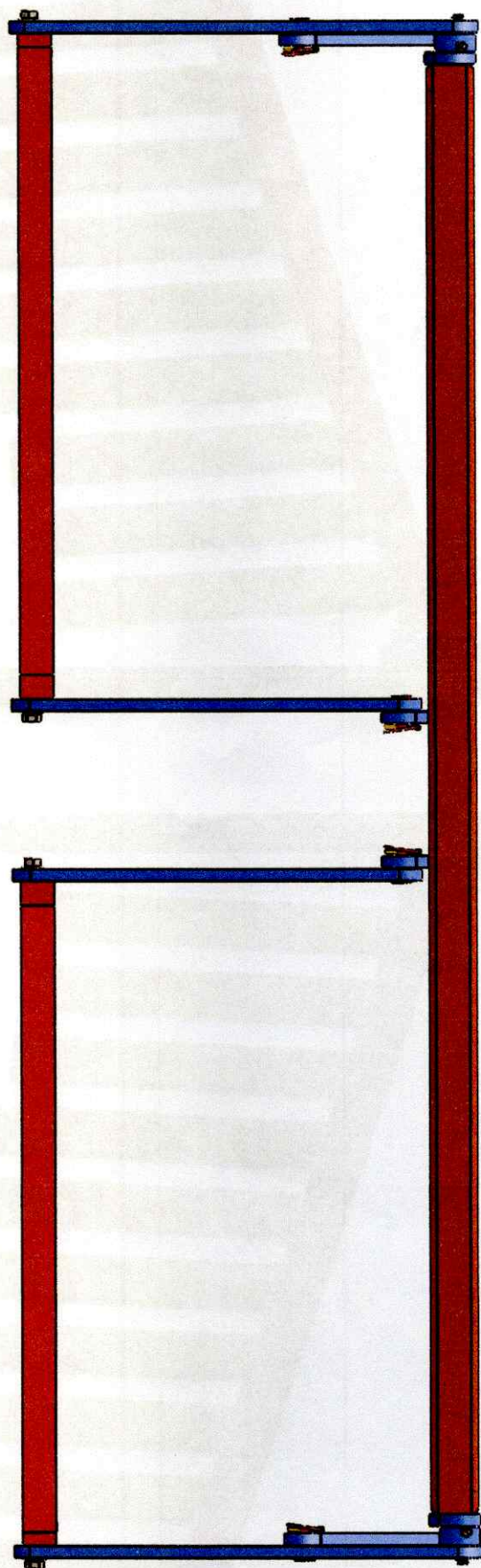


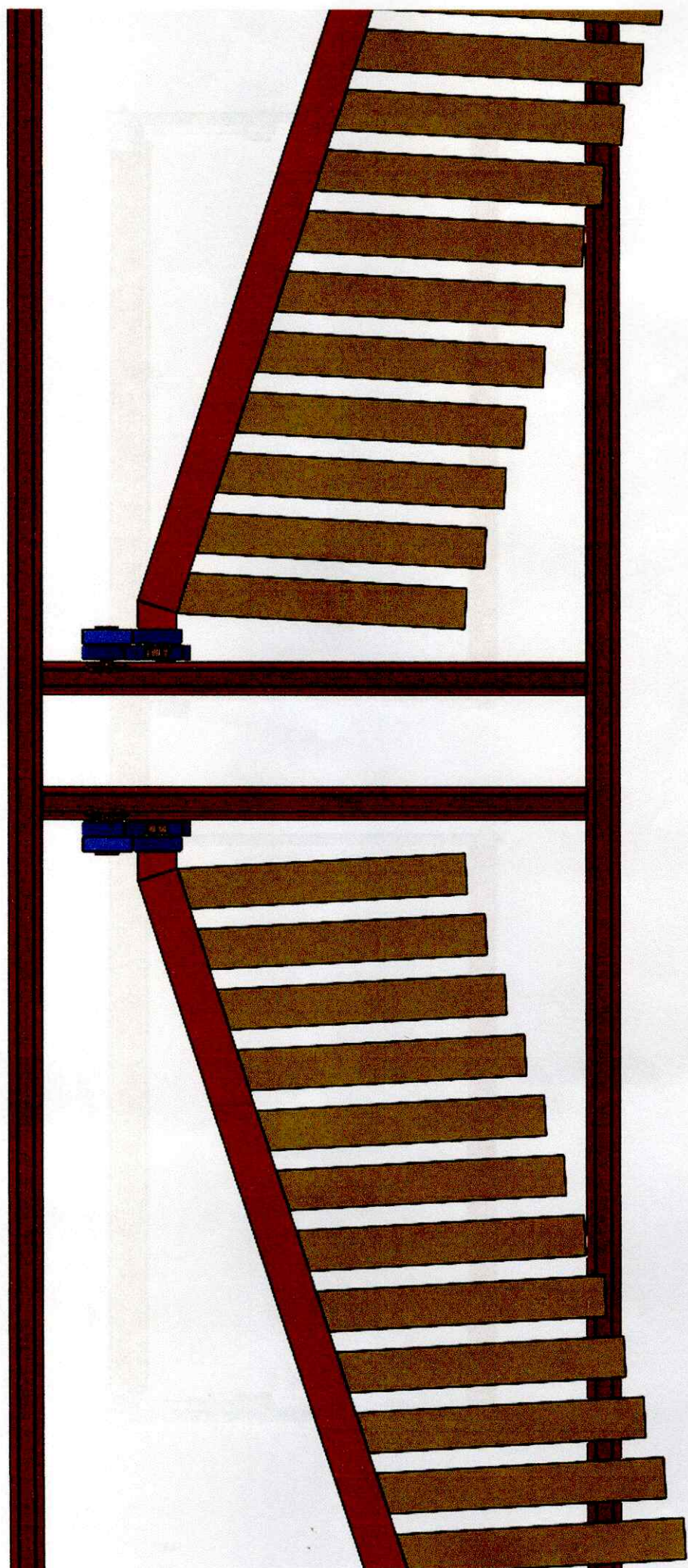






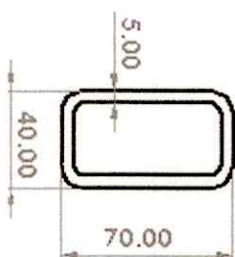
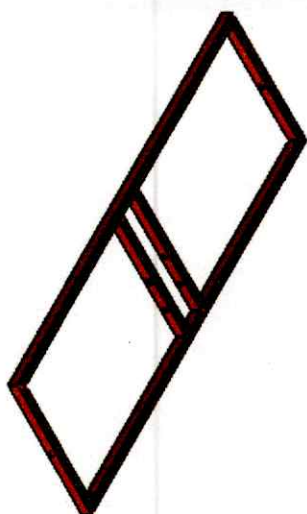






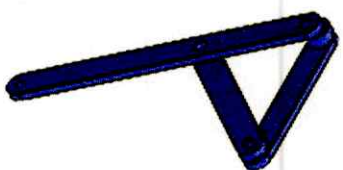
-
- This diagram shows an exploded perspective view of a rectangular frame assembly. The assembly consists of several components labeled with numbers 1 through 4. Component 1 is the main rectangular frame, which appears to be made of multiple parallel strips. Component 2 is a corner bracket or connector used to join the frame members. Component 3 is a horizontal support bar that runs across the middle of the frame. Component 4 is a series of vertical slats or louvers that are attached to the frame. The diagram illustrates how these parts fit together to form a complete assembly.

5

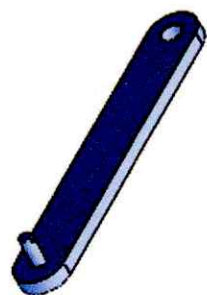


1. Frame assembly

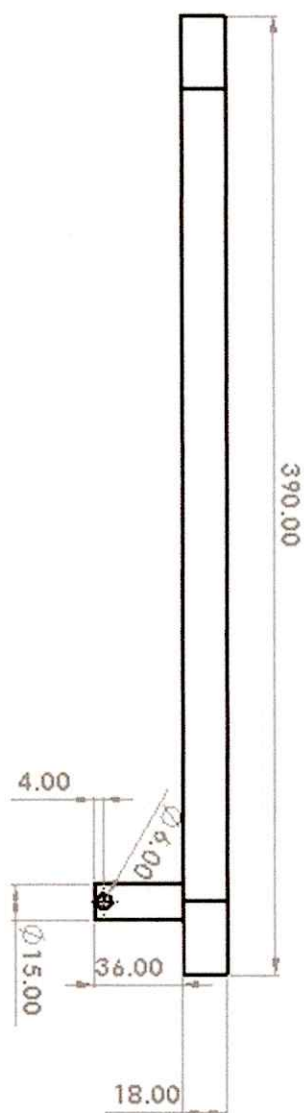
2



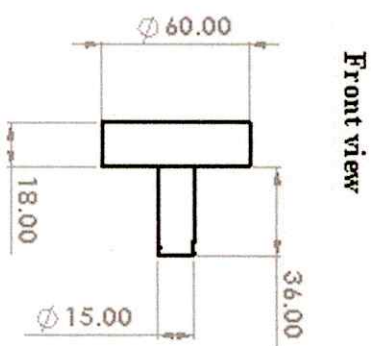
2. Four bar linkages assembly



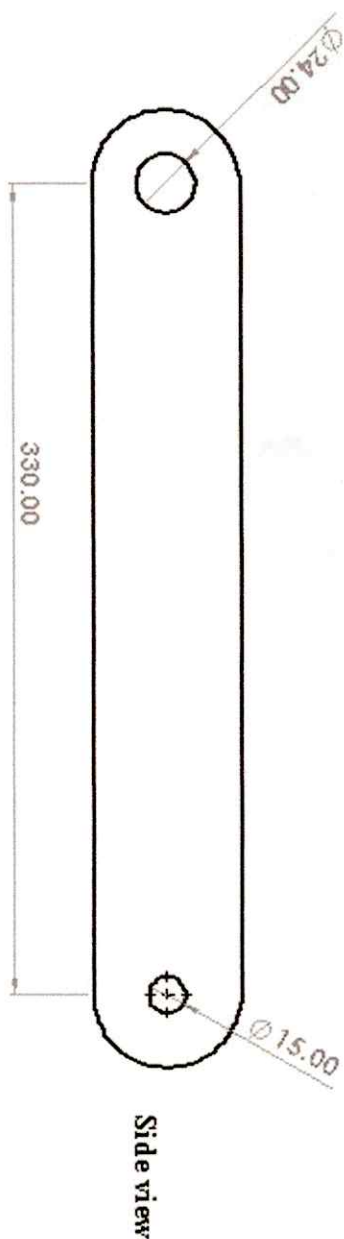
Isometric view



Top view



Front view

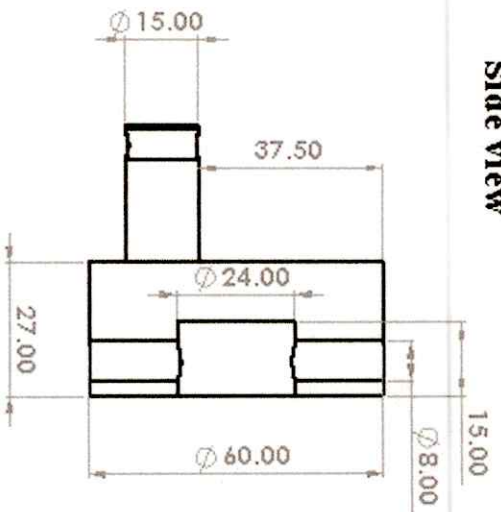


Side view

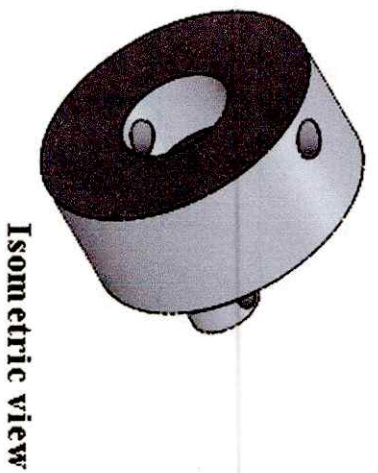
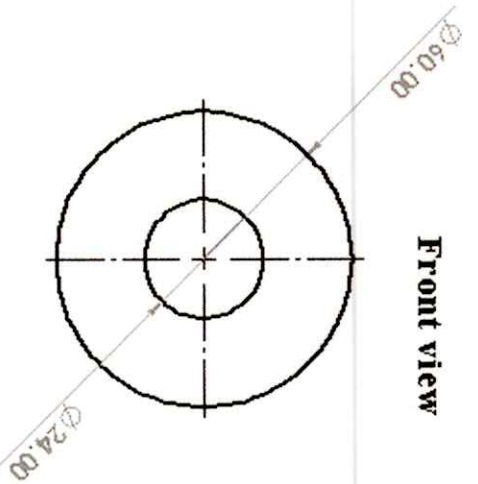
[illegible]

2. Four bar linkages assembly	AS
1. Fixed linkage	

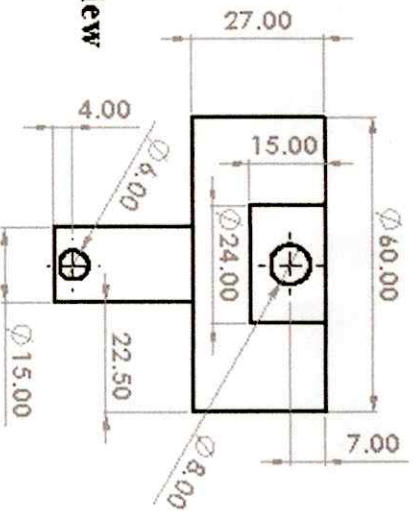
Side view



Front view



Top view



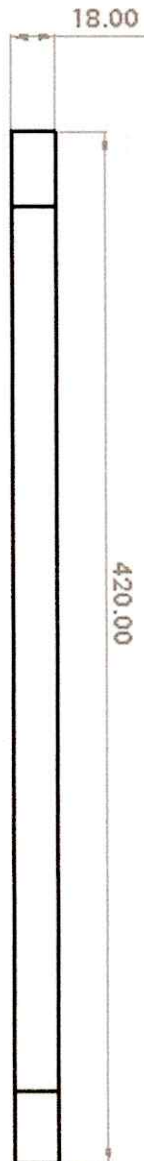
2. Four bar linkages
assembly
2. Crank linkage

NO.	REVISION	DATE	BY	CHKD.	APP'D.	REASON
1						
2						
3						
4						
5						
6						
7						
8						

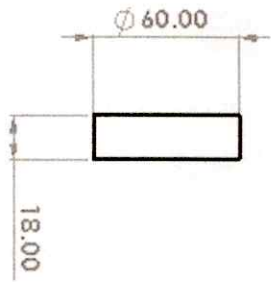
Isometric view



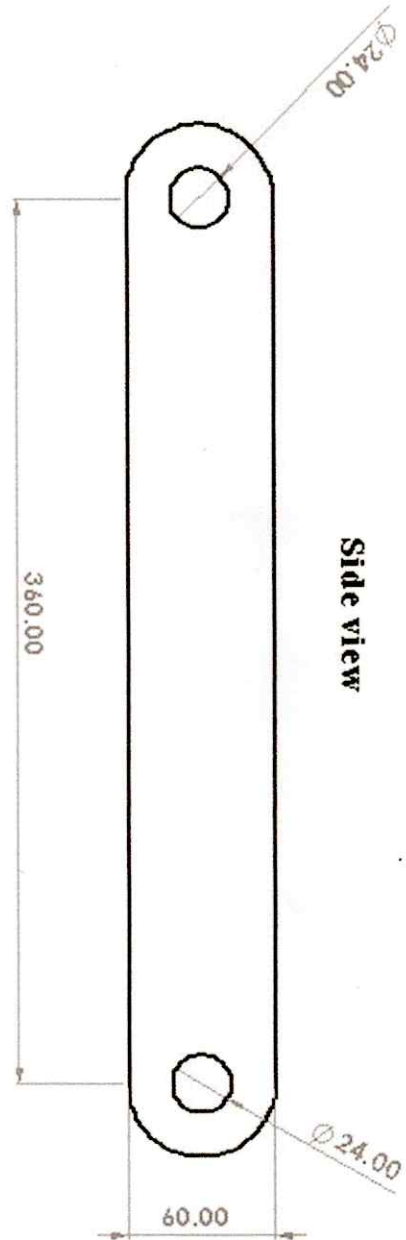
Top view



Front view



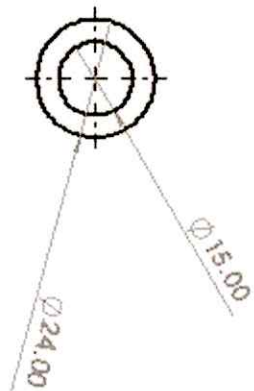
Side view



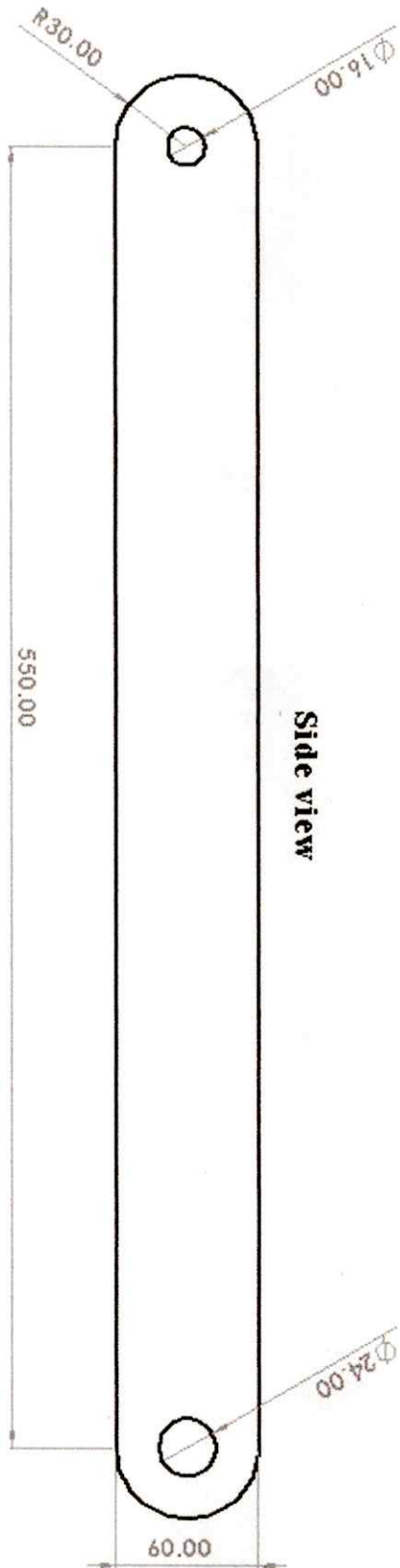
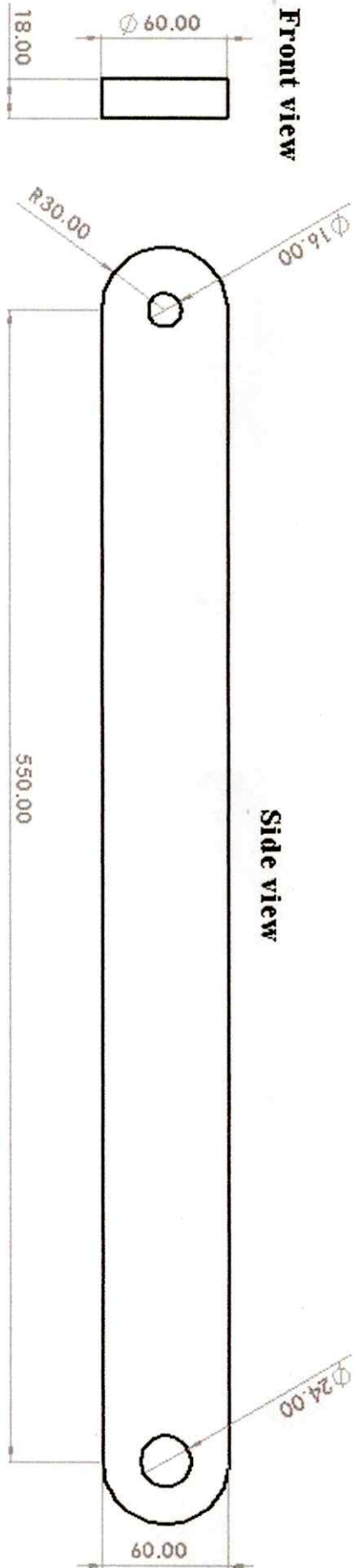
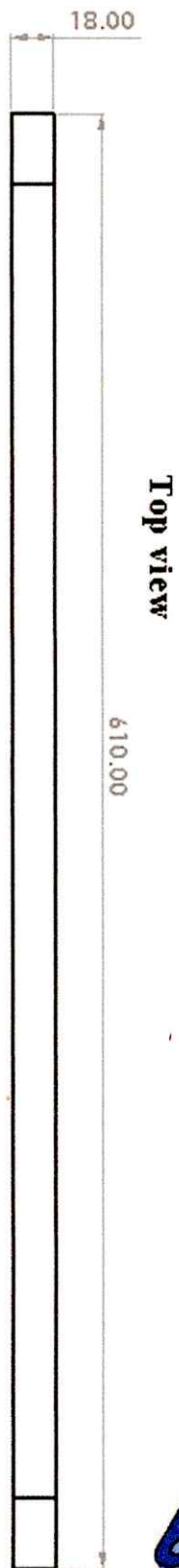
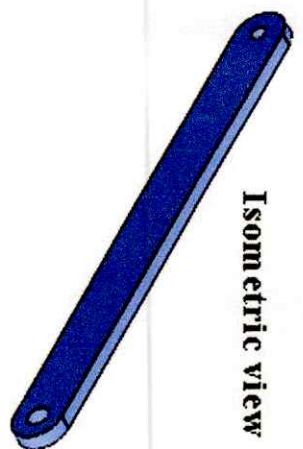
2. Four bar linkages assembly

4. Rocker linkage

NO.	DESCRIPTION	QTY	UNIT	REMARKS
1	ROCKER LINKAGE	1	PC	
2	ROCKER LINKAGE	1	PC	
3	ROCKER LINKAGE	1	PC	
4	ROCKER LINKAGE	1	PC	
5	ROCKER LINKAGE	1	PC	
6	ROCKER LINKAGE	1	PC	
7	ROCKER LINKAGE	1	PC	
8	ROCKER LINKAGE	1	PC	
9	ROCKER LINKAGE	1	PC	
10	ROCKER LINKAGE	1	PC	
11	ROCKER LINKAGE	1	PC	
12	ROCKER LINKAGE	1	PC	
13	ROCKER LINKAGE	1	PC	
14	ROCKER LINKAGE	1	PC	
15	ROCKER LINKAGE	1	PC	
16	ROCKER LINKAGE	1	PC	
17	ROCKER LINKAGE	1	PC	
18	ROCKER LINKAGE	1	PC	
19	ROCKER LINKAGE	1	PC	
20	ROCKER LINKAGE	1	PC	

[illegible]

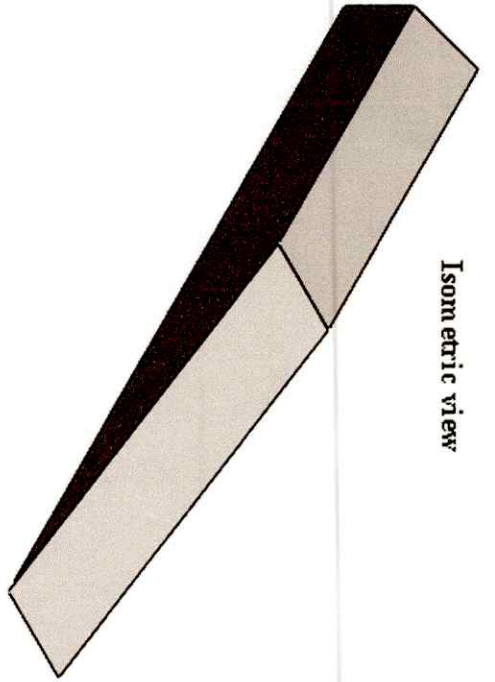
3. Supporting linkage assembly



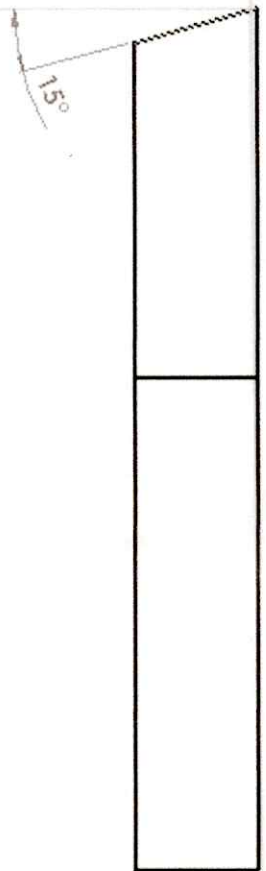
UNIT/DESCRIPTION	QTY	UNIT PRICE	TOTAL	REMARKS
1. Main structure	1	100000	100000	
2. Support linkage	1	50000	50000	
3. Supporting linkages assembly	1	20000	20000	
4. Base plate	1	10000	10000	
5. Fasteners	1	5000	5000	
6. Lubrication	1	1000	1000	
7. Safety	1	1000	1000	
8. Total			186000	

2. Support linkage

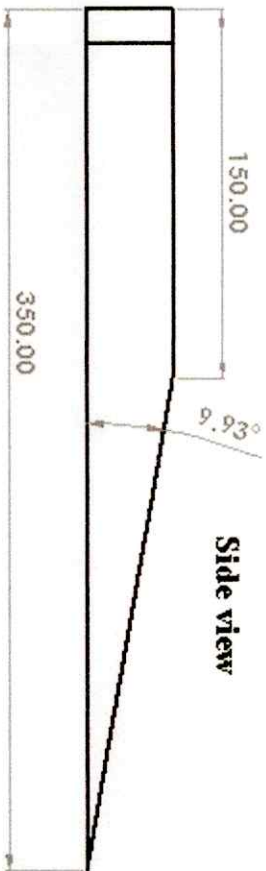
Isometric view



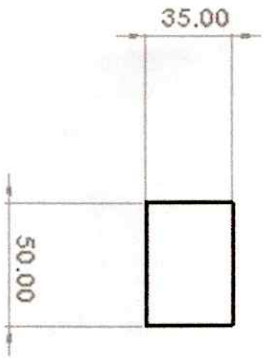
Top view



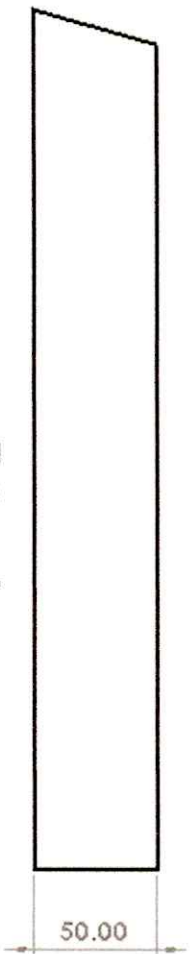
Side view



Back view



Bottom view

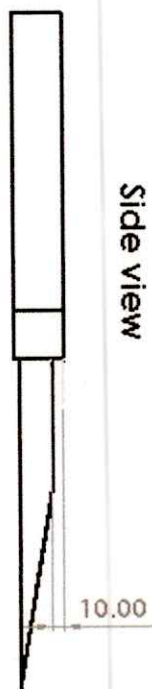


3. Blade

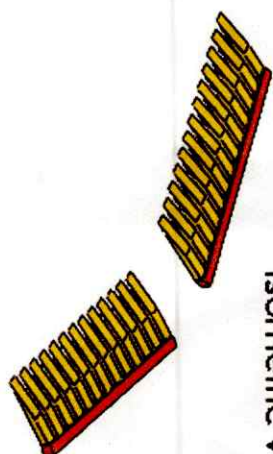
4. Blade unit

SUBMITTAL REQUIREMENTS		DATE		REVISIONS	
NO.	DESCRIPTION	DATE	BY	REASON	DATE
1	DESIGN				
2	CONSTRUCTION				
3	INSTALLATION				
4	MAINTENANCE				
5	REPAIR				
6	REPLACEMENT				
7	REWORK				
8	REUSE				
9	RECYCLE				
10	REPAIR				
11	REPLACEMENT				
12	REWORK				
13	REUSE				
14	RECYCLE				
15	REPAIR				
16	REPLACEMENT				
17	REWORK				
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91	REPLACEMENT				
92	REWORK				
93	REUSE				
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96	REPLACEMENT				
97	REWORK				
98	REUSE				
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100	REPAIR				

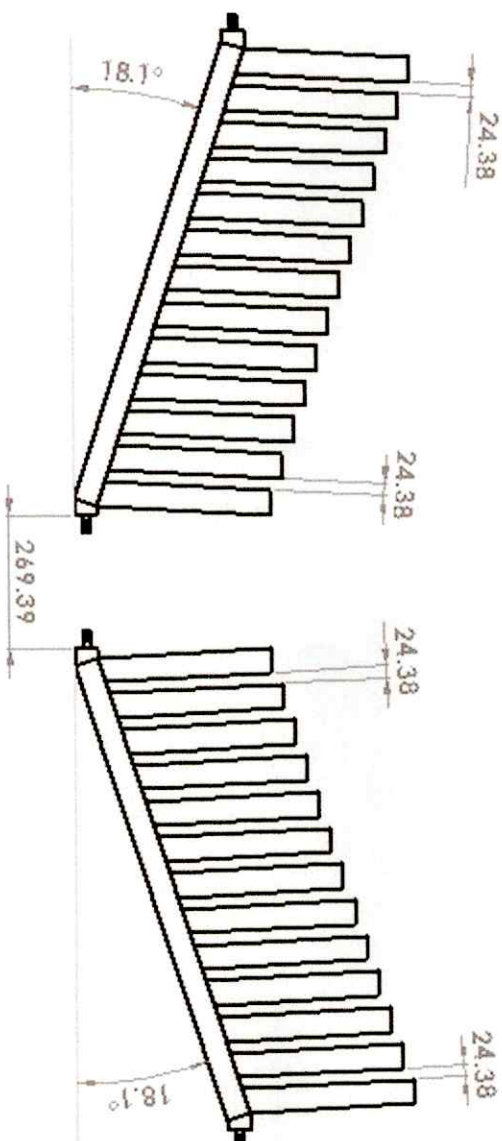
Side view



Isometric view



Front view



Bottom view

SHEET/VIEW/SECTION				CONTAINER				SHEET/VIEW/SECTION			
NO.	NAME	REVISION	DATE	NO.	NAME	REVISION	DATE	NO.	NAME	REVISION	DATE
1	4. Blade unit			1	4. Blade unit			1	4. Blade unit		
2	4. Blade unit			2	4. Blade unit			2	4. Blade unit		
3	4. Blade unit			3	4. Blade unit			3	4. Blade unit		
4	4. Blade unit			4	4. Blade unit			4	4. Blade unit		
5	4. Blade unit			5	4. Blade unit			5	4. Blade unit		
6	4. Blade unit			6	4. Blade unit			6	4. Blade unit		
7	4. Blade unit			7	4. Blade unit			7	4. Blade unit		
8	4. Blade unit			8	4. Blade unit			8	4. Blade unit		

