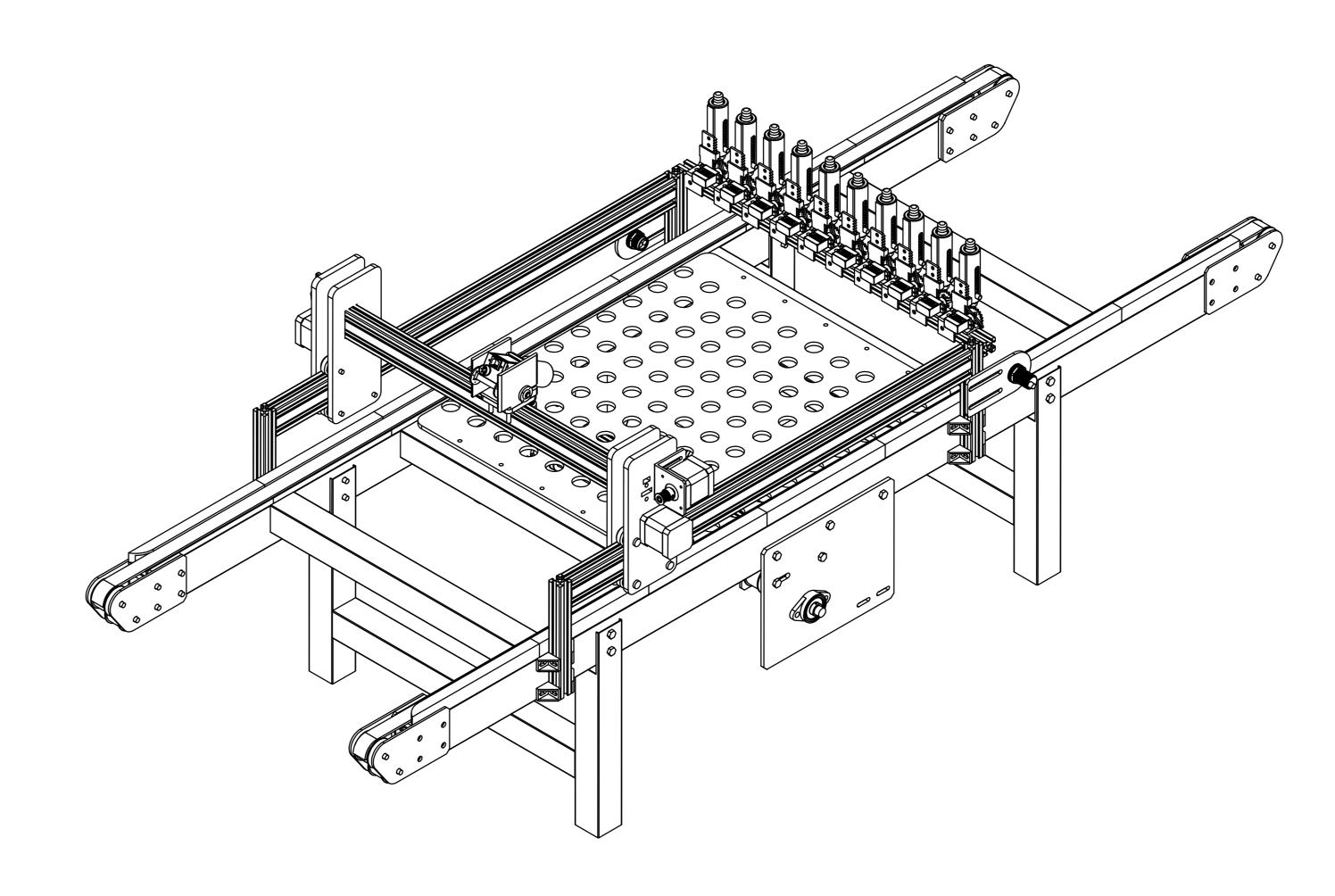
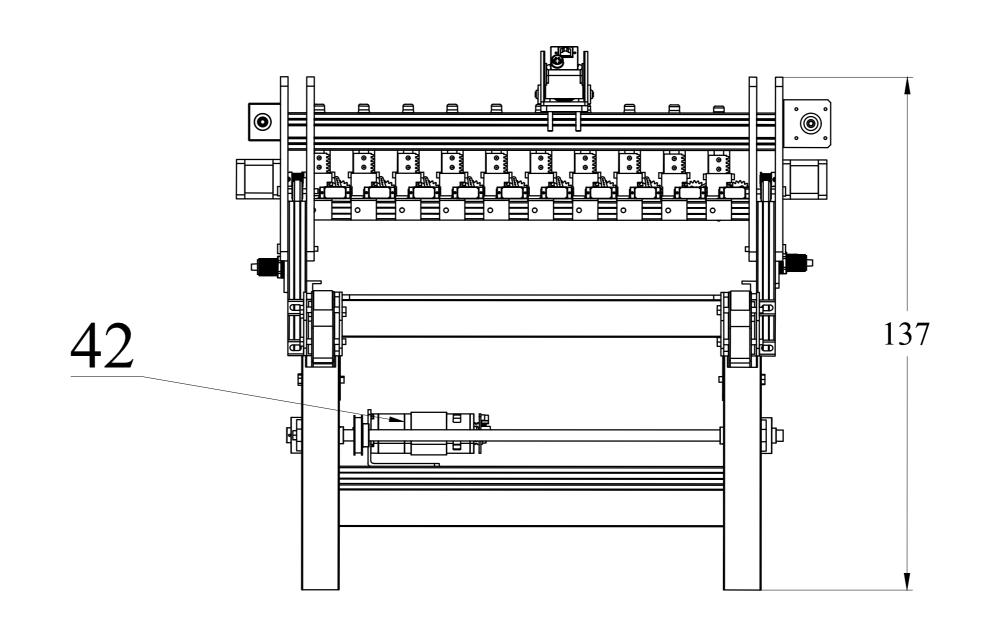


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42	Motor	1			
41	Shaped aluminum 20x20x500	2			
40	Pad for Support plate in the conveyor shaft	2			
39	Support plate in the conveyor shaft	2			
38	Conveyor shaft	1			
37	Camera bracket	1			
36	Pad for roller	4			
35	Pulley GT2 60 tooth, shaft 12mm	1			
34	Couplings for rollers and couplings	2			
33	Roller	2			
32	Pulley GT2 20 tooth, shaft 8mm	1			
31	Conveyor shaft bearings	2			
30	External support plate for conveyor shaft	2			
29	Machine leg	2			
28	Shaped aluminum 20x20x15	4			
27	Camera bracket	1			
26	Camera basler	1			
25	X-axis shaped aluminum 20x40	2			
24	Motion part of pen	10			
23	Pen	10			
22	Springs outside of pen	10			
21	Outer shell of pen	10			
20	Pen slide sole	10			
19	Servo motor	10			
18	Sensor bracket	1			
17	Input proximity sensor	1			
16	Light bracket	1			
15	X-axis stepper motor	2			
14	Pulley bracket	1			
13	Pulley	1			
12	Conveyor support bar	12			
11	Conveyor 20x3x3000	2			
10	Roller bracket	8			
9	Roller	12			
8	Y-axis shaped aluminum 20x40	1			
7	Roller	8			
6	Camera move department	4			
5	Pulley GT2 20 tooth, shaft 5mm	1			
4	Y-axis stepper motor	1			
3	Stepper motor bracket	1			
2	Sensor bracket	2			
1	Output proximity sensor	1			
Ord	Name	Quantity	Note		
	CAPSTONE PROJECT		11010		

RESEARCH AND MANUFACTURE AN AUTOMATIC EGG FERTILITY DETECTION SYSTEM	

Responsible	Name	Sign	Date		Scale: 1:4	Masst:	
Instructor	DR. VO NHU THANH			ASSEMBLY DRAWING	Sheet: 01	Sheet number: 09	
Supervisor	MR. TON THAT LIEM				DANANG UNIVERSITY OF		
	LE DUC ANH				SCIENCE AND TECHNOLOGY		
Student	LE MINH NHAT				FACULTY OF MECHANICAL CLASS: 19CDTCLC1		
	NGUYEN NGOC KHOI				CLASS.	. 19CDTCLCT	