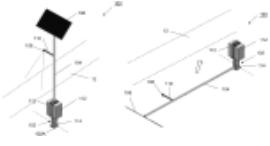
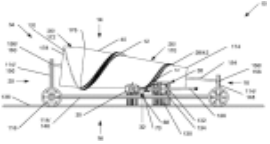
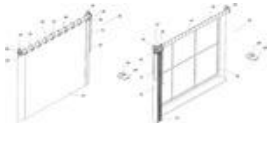
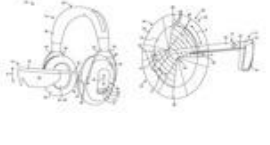
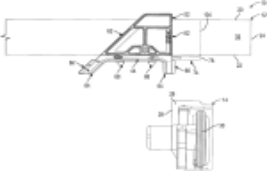
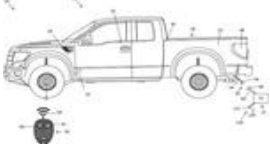
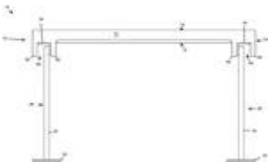
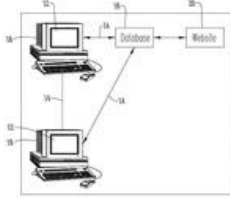


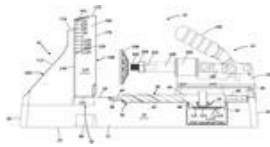

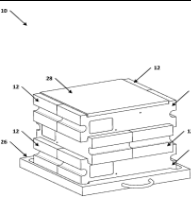
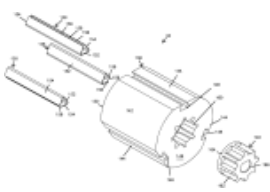
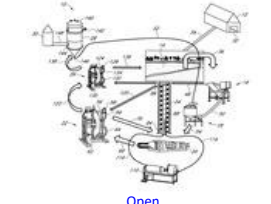
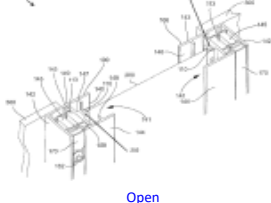
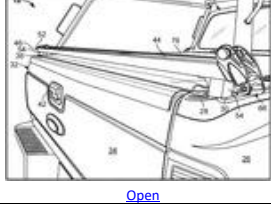
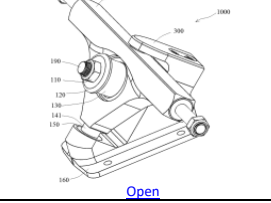
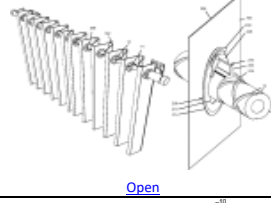
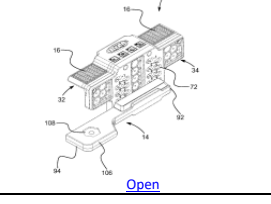
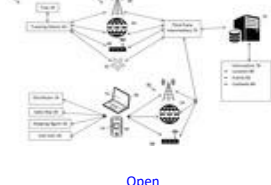
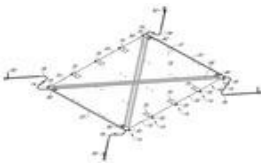
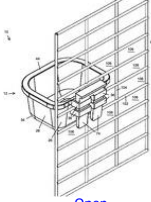

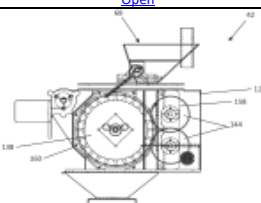
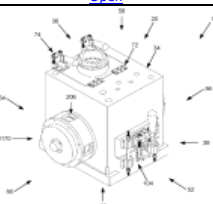
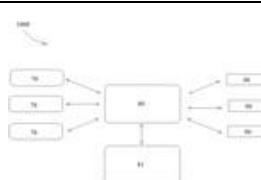
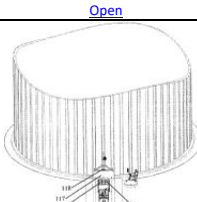
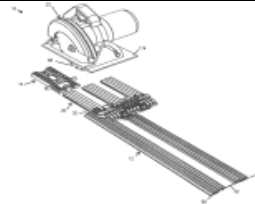
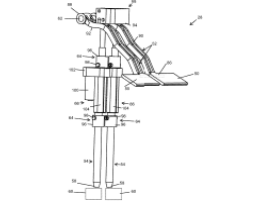
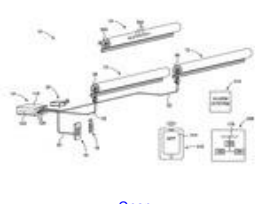
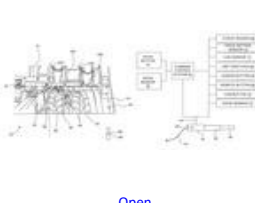
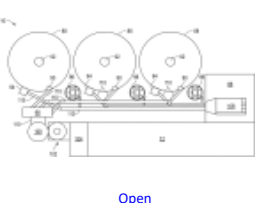

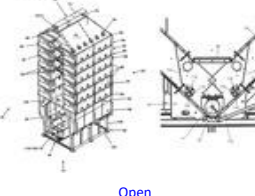


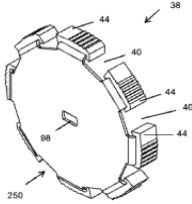
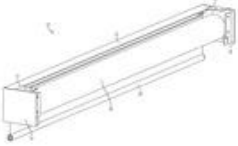
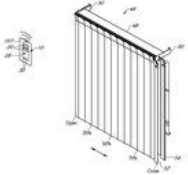

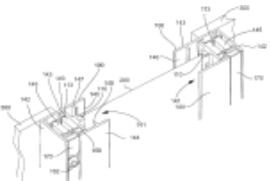
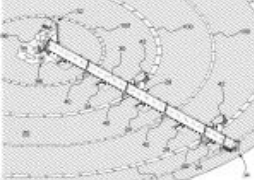
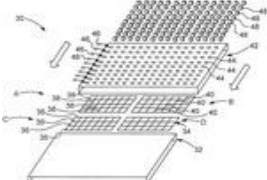
S.No.	Patent Number	Title	Images	Original document Link
1	US11946619	Location lighting for use in offgrid railroad	 <p style="text-align: center;">Open</p>	Open
2	US11701699	Helicoidal blade manufacturing system and method	 <p style="text-align: center;">Open</p>	Open
3	US10874242	Rotatable drive element for moving a window covering	 <p style="text-align: center;">Open</p>	Open
4	US9827145	Ear and eye protection system	 <p style="text-align: center;">Open</p>	Open
5	US11787078	Portable cross cut system	 <p style="text-align: center;">Open</p>	Open
6	US10731385	Bed illumination and tailgate lock system	 <p style="text-align: center;">Open</p>	Open
7	US11028585	Bridge tube support	 <p style="text-align: center;">Open</p>	Open

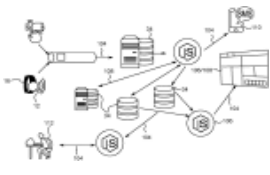
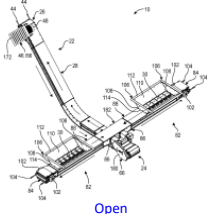

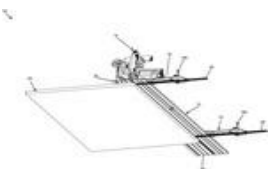

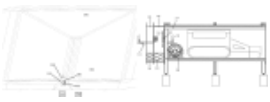
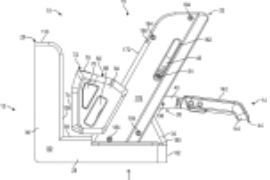
S.No.	Patent Number	Title	Images	Original document Link
8	US10152745	Integrated assembly of an automobile and the network	 <p>Open</p>	Open
9	US11470839	Game call and method of manufacture	 <p>Open</p>	Open
10	US11364550	Ratcheting quick-adjust drilling jig	 <p>Open</p>	Open
11	US10722951	Adjustable holding device	 <p>Open</p>	Open
12	US11649922	Multi-function project support system	 <p>Open</p>	Open
13	US11479939	Slot lock cribbing block	 <p>Open</p>	Open
14	US11653784	Drapery bladed drive coupler	 <p>Open</p>	Open

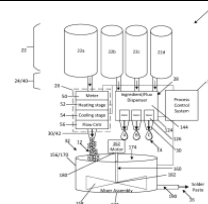

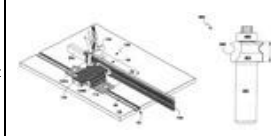
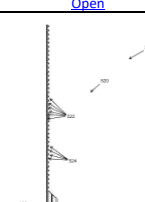
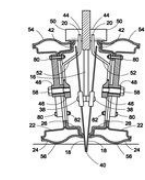
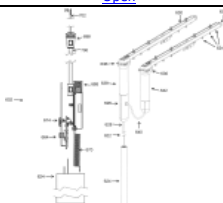
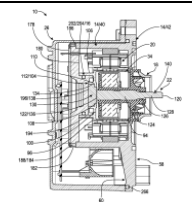
S.No.	Patent Number	Title	Images	Original document Link
15	US9504983	System and method for converting biomass into fuel, oil and other useful products	 <p>Open</p>	Open
16	US11982125	Self-tensioning magnetic tracks and track assemblies	 <p>Open</p>	Open
17	US11007923	Tailgate saver system and method	 <p>Open</p>	Open
18	US11420676	Sliding kingpin assembly for use in vehicles	 <p>Open</p>	Open
19	US11234549	Grommet drapery system	 <p>Open</p>	Open
20	US11759917	Adjustable support system for hanging cabinet doors	 <p>Open</p>	Open
21	US10751141	Medical device tray tracking system and method of use	 <p>Open</p>	Open


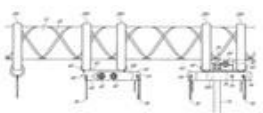
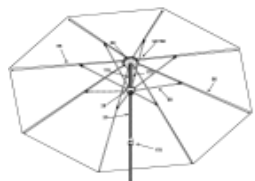


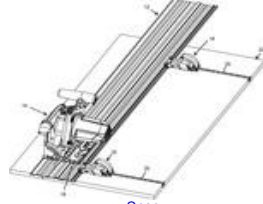
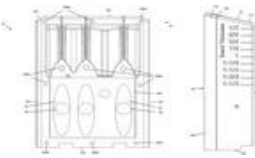
S.No.	Patent Number	Title	Images	Original document Link
22	US9283413	Fire curtain assembly and method of use	 <p>Open</p>	Open
23	US11129359	Animal feeding and watering cup system	 <p>Open</p>	Open
24	US11141612	Chemical protective shelter system	 <p>Open</p>	Open
25	US11662240	Variable rate air metering system	 <p>Open</p>	Open
26	US11673190	System and method for manufacture of undercooled metallic core-shell particles	 <p>Open</p>	Open
27	US10880155	System using remote telemetry unit having a capacitor based backup power system	 <p>Open</p>	Open
28	US11883863	Auger cleaned inaccessible floor system	 <p>Open</p>	Open

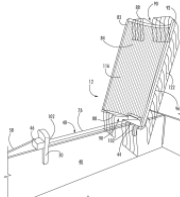
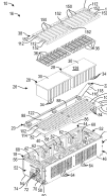


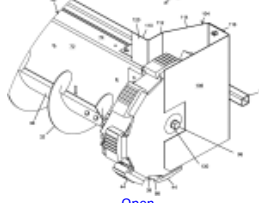
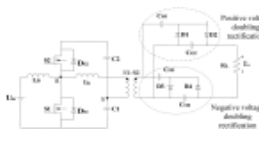
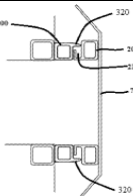
S.No.	Patent Number	Title	Images	Original document Link
29	US11325215	Guided circular saw system and method	 <p>Open</p>	Open
30	US11358572	Brake control system and method for autonomous vehicle control	 <p>Open</p>	Open
31	US10119330	Hardwired and wirelessly controlled motorized window shades system and method of use	 <p>Open</p>	Open
32	US9649984	Power ladder system for agricultural vehicles	 <p>Open</p>	Open
33	US11225424	Microorganism based recirculating aquaculture system	 <p>Open</p>	Open
34	US9777975	Semiautomatic firearm	 <p>Open</p>	Open
35	US11193711	Bridge reducing mixed-flow grain dryer with cross-flow vacuum cool heat recovery system	 <p>Open</p>	Open

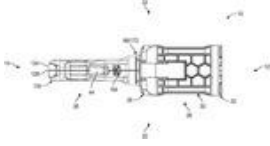
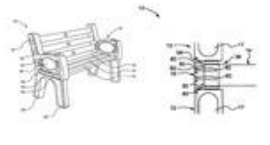
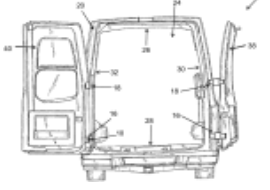
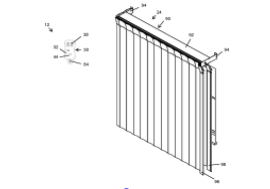
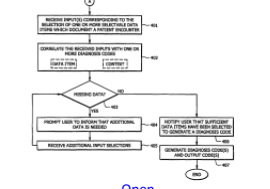
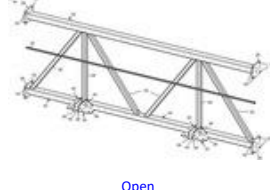
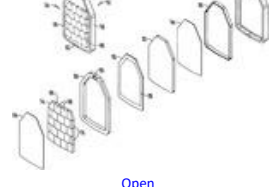
S.No.	Patent Number	Title	Images	Original document Link
36	US11608236	Press on sweep wheel treads	 <p>Open</p>	Open
37	US9194179	Motorized shade with the transmission wire passing through the support shaft	 <p>Open</p>	Open
38	US9384657	Architectural covering cradle system, multifunction remote and method of use	 <p>Open</p>	Open
39	US9249623	Low-power architectural covering	 <p>Open</p>	Open
40	US11530573	Self-tensioning magnetic tracks and track assemblies	 <p>Open</p>	Open
41	US11337374	Sweep system for full elevated floor grain bins	 <p>Open</p>	Open
42	US10788531	Reduced cost package device simulator, manufacturing method and method of use	 <p>Open</p>	Open

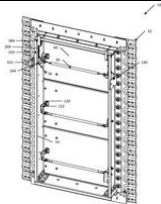
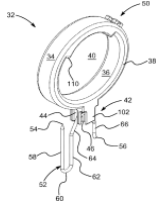

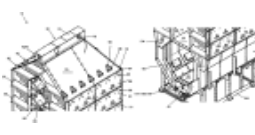
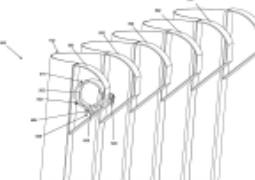
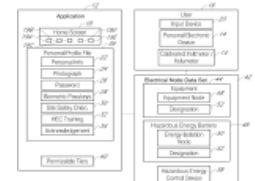
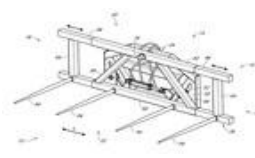
S.No.	Patent Number	Title	Images	Original document Link
43	US11990020	Device, system and method for health and safety monitoring	 <p>Open</p>	Open
44	US11780690	Single drive dual hopper conveyor system	 <p>Open</p>	Open
45	US11504778	Mini pocket hole jig system	 <p>Open</p>	Open
46	US11168965	Narrow stock rip guide cutting system	 <p>Open</p>	Open
47	US11051635	Pillow for treating and preventing plagiocephaly	 <p>Open</p>	Open
48	US11918162	Retrofit box system for cleaning inaccessible floors	 <p>Open</p>	Open
49	US11364551	Self-adjusting pocket hole jig system	 <p>Open</p>	Open

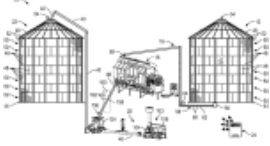

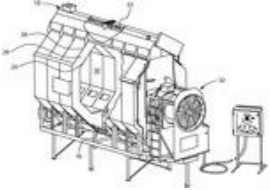
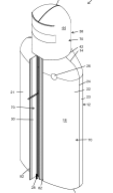

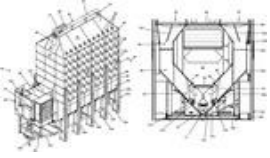
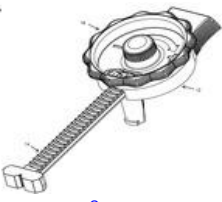
S.No.	Patent Number	Title	Images	Original document Link
50	US11633702	Solder paste on demand apparatus	 <p>Open</p>	Open
51	US9771755	High efficiency roller shade	 <p>Open</p>	Open
52	US9789626	Machinery fence support facilitating fence movement in a direction perpendicular to a length of the fence	 <p>Open</p>	Open
53	US11395555	Valance system for window coverings	 <p>Open</p>	Open
54	US10136572	Gauge wheel wear extender and disc scraper for crop planters and single disc air drills	 <p>Open</p>	Open
55	US11633059	Tug activated motorized window covering having an external battery tube	 <p>Open</p>	Open
56	US11988218	Electric coolant pump with expansion compensating seal	 <p>Open</p>	Open


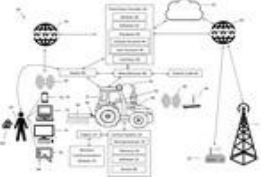
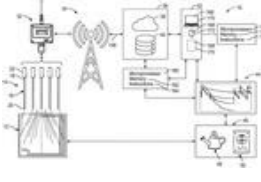
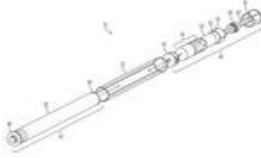
S.No.	Patent Number	Title	Images	Original document Link
57	US11863609	System for storing, processing, and accessing medical data	 <p>The flowchart illustrates a process starting with 'Receive medical data' and 'Store medical data'. It branches into 'Process medical data' and 'Access medical data'. The 'Process' branch includes steps for 'Identify medical data', 'Analyze medical data', and 'Generate medical data'. The 'Access' branch includes steps for 'Retrieve medical data', 'Filter medical data', and 'Display medical data'. There are decision points for 'Is medical data available?' and 'Is medical data processed?'.</p> <p>Open</p>	Open
58	US9801486	Crossover bracket for drapery	 <p>A technical drawing showing a perspective view of a crossover bracket. It consists of two horizontal bars connected by a central vertical support, with various adjustment points and rollers.</p> <p>Open</p>	Open
59	US11910890	Umbrella system	 <p>A technical drawing of an umbrella system, showing a top-down view of the canopy and a side view of the central shaft and ribs.</p> <p>Open</p>	Open
60	US9693541	Fishing pole system and method of use	 <p>A technical drawing of a fishing pole system, showing a long, segmented pole with a handle and a reel.</p> <p>Open</p>	Open
61	US10577858	Remote controlled motorized wand for controlling blinds	 <p>The flowchart shows a process starting with 'Receive signal from remote control'. It branches into 'Control motor' and 'Control wand'. The 'Control motor' branch includes steps for 'Start motor', 'Stop motor', and 'Control motor speed'. The 'Control wand' branch includes steps for 'Start wand', 'Stop wand', and 'Control wand speed'. There are decision points for 'Is signal received?' and 'Is motor/wand controlled?'.</p> <p>Open</p>	Open
62	US11052565	Parallel guide cutting system	 <p>A technical drawing of a parallel guide cutting system, showing a perspective view of a cutting tool with a guide and a cutting head.</p> <p>Open</p>	Open
63	US10967440	Modified drill guide system	 <p>A technical drawing of a modified drill guide system, showing a perspective view of a drill guide with a handle and a drill bit.</p> <p>Open</p>	Open

S.No.	Patent Number	Title	Images	Original document Link
64	US11564373	System and method for heating animals	 Open	Open
65	US11674996	Modular electronic testing system with flexible test PCB format	 Open	Open
66	US11324342	Object hanging system and method	 Open	Open
67	US11969931	Fabrication apparatuses and methods	 Open	Open
68	US11708227	Sweep auger drive shield with gravity reclaim	 Open	Open
69	US11496054	High-gain quasi-resonant DC-DC converter based on voltage doubling rectifier circuit	 Open	Open
70	US11220165	Compartment sealing system	 Open	Open

S.No.	Patent Number	Title	Images	Original document Link
71	US11192191	Quick grip pocket hole jig system and method	 <p>Open</p>	Open
72	US9839298	Do it yourself bench	 <p>Open</p>	Open
73	US11970892	Door stop system	 <p>Open</p>	Open
74	US11236857	Low profile remote and wall plate apparatus	 <p>Open</p>	Open
75	US11783291	Systems and methods for coding data from a medical encounter	 <p>Open</p>	Open
76	US10975584	Catwalk floorbeam connection system	 <p>Open</p>	Open
77	US10782103	Multi-layer multi-impact ballistic body armor and method of manufacturing the same	 <p>Open</p>	Open

S.No.	Patent Number	Title	Images	Original document Link
78	US11111074	Safety grain bin door latch system	 <p>Open</p>	Open
79	US20220125231	Birdcage pinch pleat and ripplefold drapery attachment system	 <p>Open</p>	Open
80	US11701721	Adaptive cutting system	 <p>Open</p>	Open
81	US11835292	Bridge reducing mixed-flow grain dryer with cross-flow vacuum cool heat recovery system	 <p>Open</p>	Open
82	US11744393	Tabbed drapery system	 <p>Open</p>	Open
83	US11876372	Hazardous energy control system	 <p>Open</p>	Open
84	US9277691	Hydraulically tilting dual bale spear	 <p>Open</p>	Open

S.No.	Patent Number	Title	Images	Original document Link
85	US11839181	Air system	 <p>Open</p>	Open
86	US9890585	Method for operating a motorized shade	 <p>Open</p>	Open
87	US11067337	Grain dryer unload system	 <p>Open</p>	Open
88	US11697035	Chemical protective poncho system	 <p>Open</p>	Open
89	US11457763	Stabilized rotating drapery rod ring system	 <p>Open</p>	Open
90	US10767926	Mixed-flow grain dryer with cross-flow vacuum cool heat recovery system	 <p>Open</p>	Open
91	US10723002	Inline clamp system	 <p>Open</p>	Open

S.No.	Patent Number	Title	Images	Original document Link
92	US11084163	Mobile project center system	 <p>Open</p>	Open
93	US10883437	Horsepower on demand system	 <p>Open</p>	Open
94	US20210140908	Soil moisture and nutrient sensor system	 <p>Open</p>	Open
95	US9896882	Motorized shade with the transmission wire passing through the support shaft	 <p>Open</p>	Open