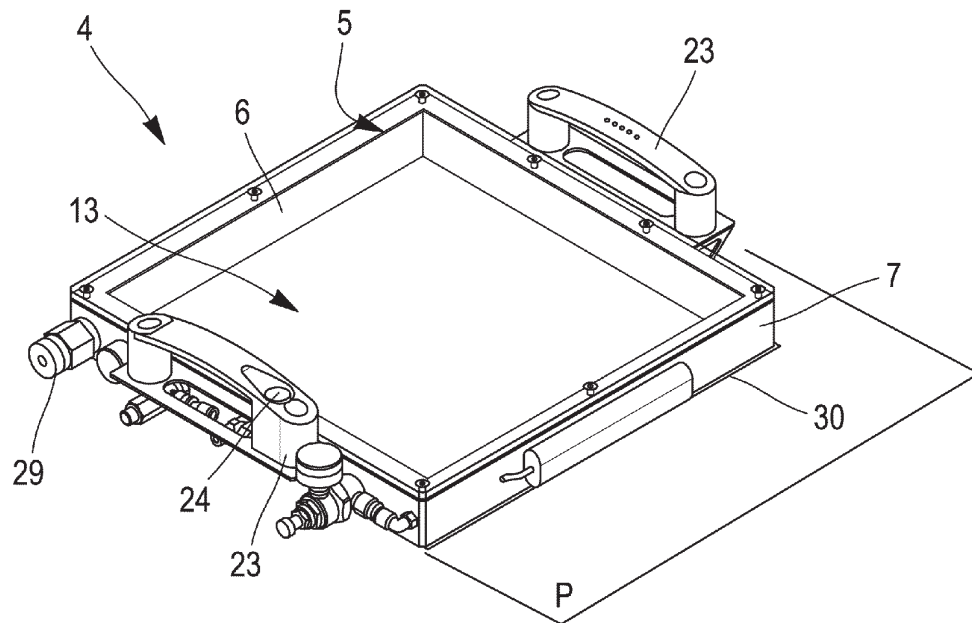
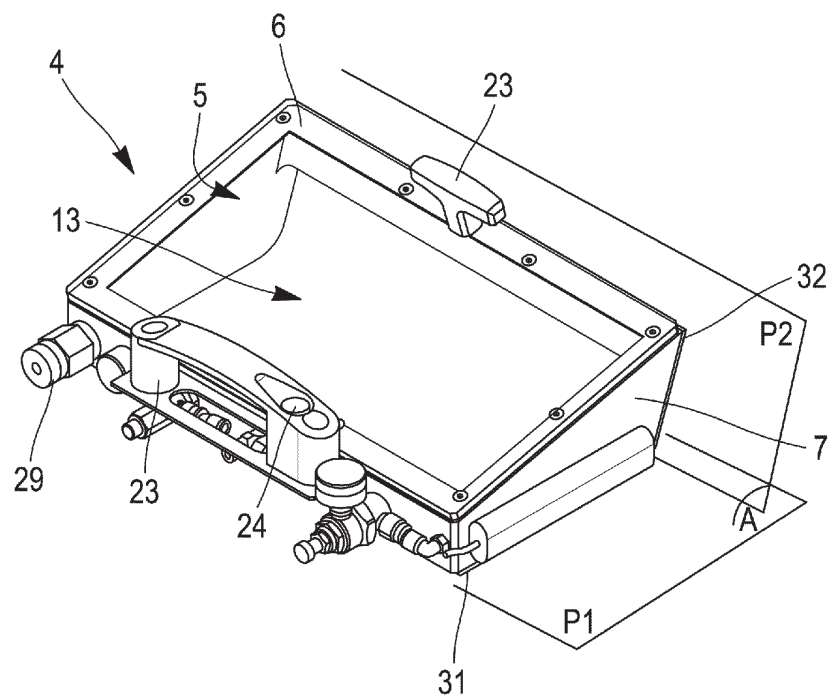


The diagram illustrates a mechanical assembly 4. It features a main frame 6 with two vertical supports 7 and 23. A horizontal beam 5 is mounted on these supports. Various components are labeled, including a base 1, a horizontal bar 2, a vertical rod 3, a horizontal bar 13, a vertical rod 14, a horizontal bar 15, a vertical rod 16, a horizontal bar 17, a vertical rod 18, a horizontal bar 19, a vertical rod 20, a horizontal bar 21, a vertical rod 22, a horizontal bar 23, a vertical rod 24, a horizontal bar 25, a vertical rod 26, a horizontal bar 27, a vertical rod 28, a horizontal bar 29, and a vertical rod 30. The assembly is connected to a control unit 28 and a power source 18 via a cable 15 and a connector 27. A dashed line 26 indicates a signal path from the control unit 28 to the assembly 4.

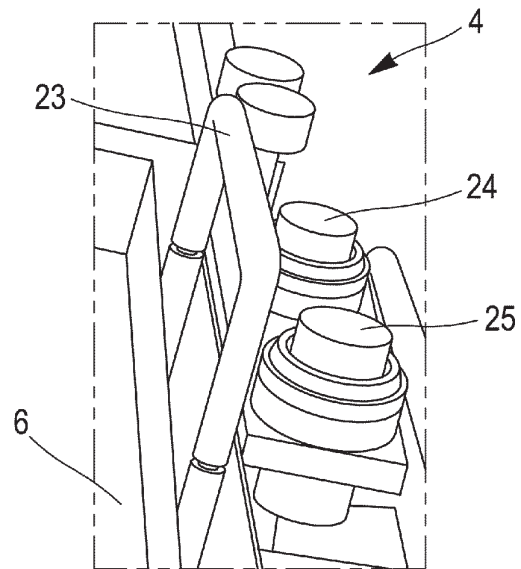
[Fig. 3]



[Fig. 4]



[Fig. 5]



[Fig. 6]

