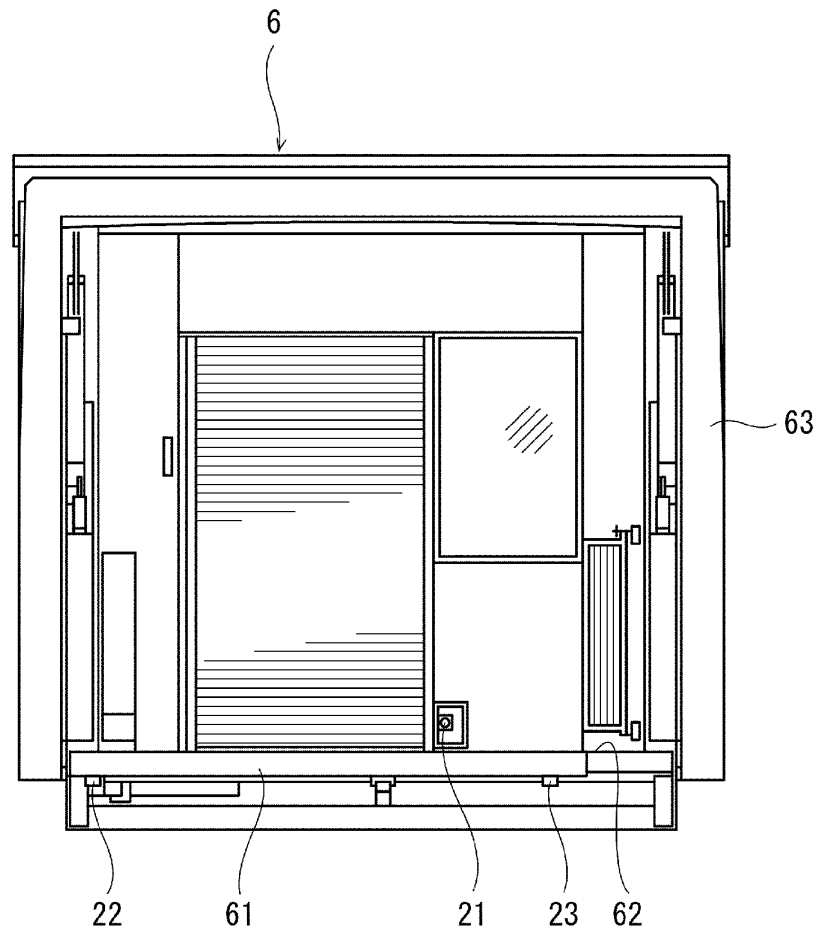


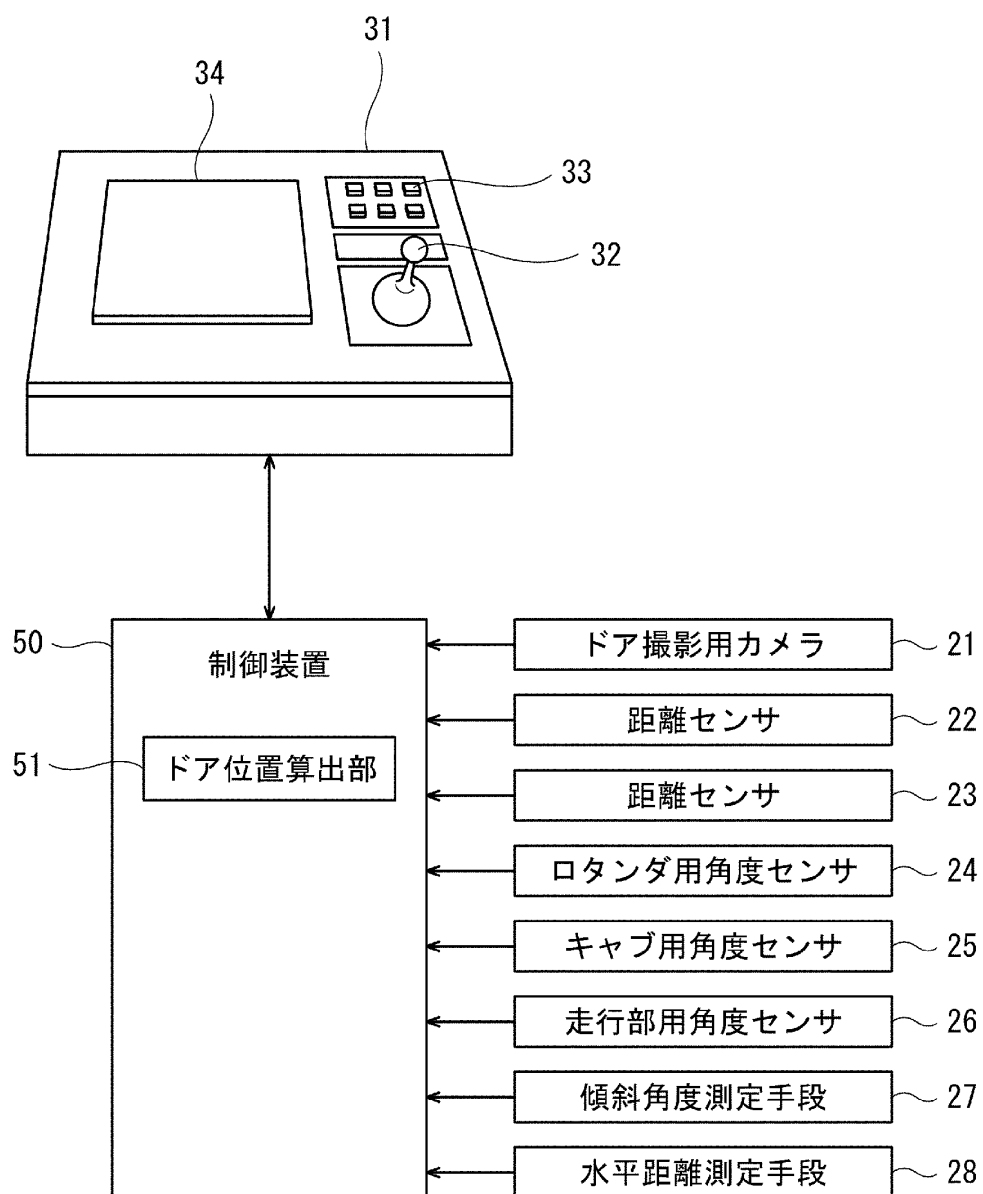
The diagram illustrates a mechanical assembly with the following components and dimensions:

- Components:**
 - 4: A vertical support structure on the left.
 - 5: A long, angled beam or shaft.
 - 6: A rectangular block at the top of the beam.
 - 7: A vertical support structure on the right.
 - 8: A horizontal rod or pin connecting the beam to the right support.
 - 9: A vertical rod or pin connecting the beam to the right support.
 - 10: A horizontal rod or pin connecting the beam to the right support.
 - 12: A circular component, possibly a pulley or a joint, at the end of the horizontal rod.
- Dimensions:**
 - CL1, CL2, CL3: Vertical distances from the top of the beam to the centers of the joints.
 - LF, LE, LD, LB: Horizontal distances from the left support to the joints.
 - LR: Horizontal distance from the left support to the center of the joint.
 - LC: Total horizontal distance from the left support to the right support.
 - LW: Horizontal distance from the left support to the center of the joint.
 - HR: Horizontal distance from the left support to the center of the joint.
 - EP: Horizontal distance from the right support to the center of the joint.
 - MF: Horizontal distance from the right support to the center of the joint.
 - β : An angle or slope indicator for the beam.

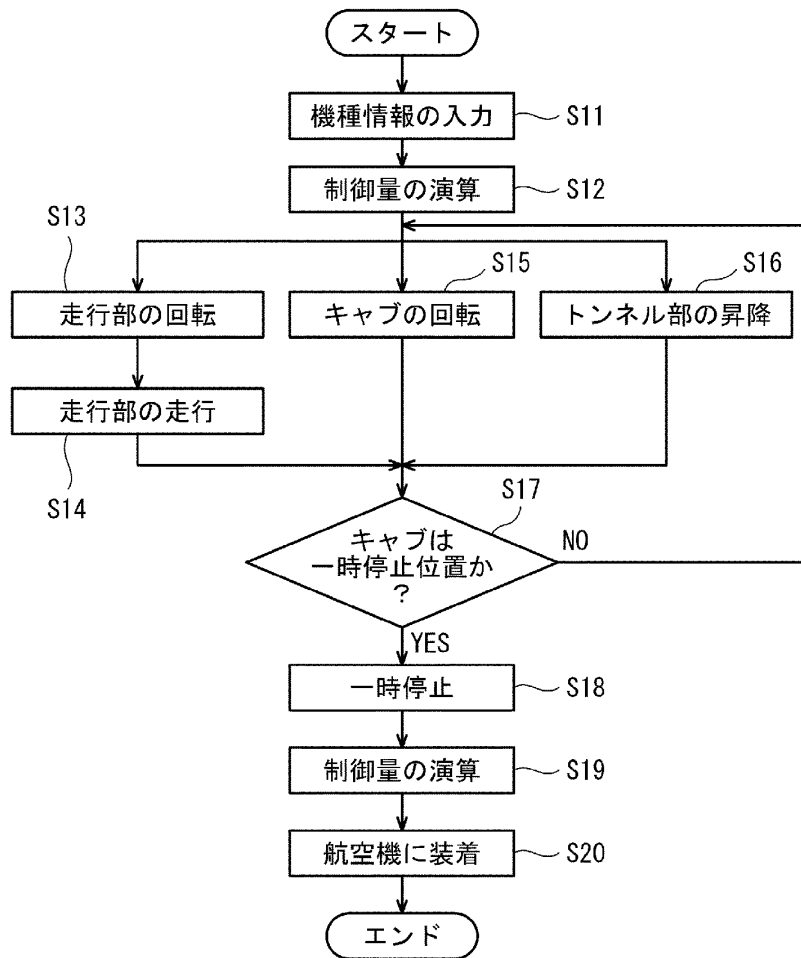
[図3]



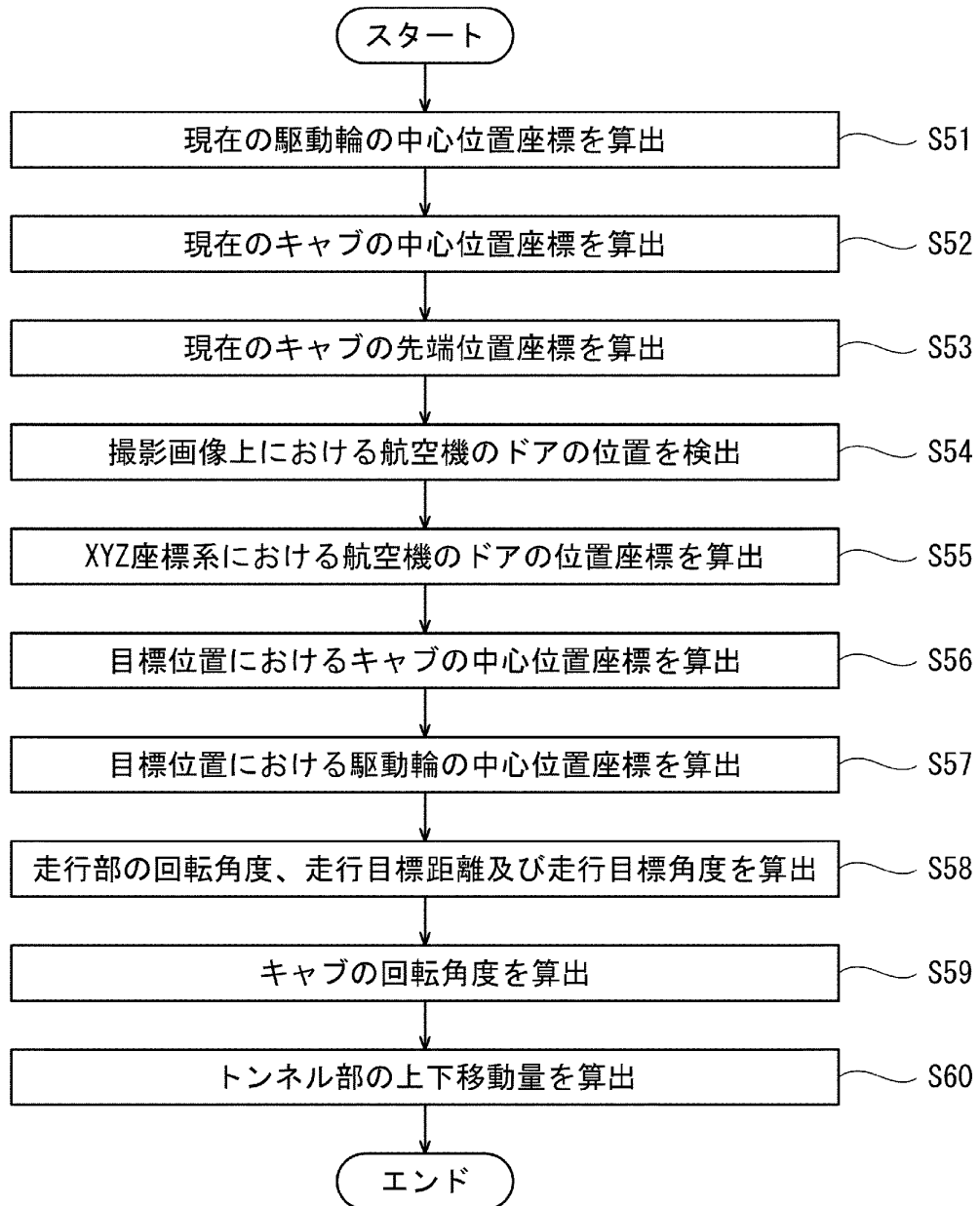
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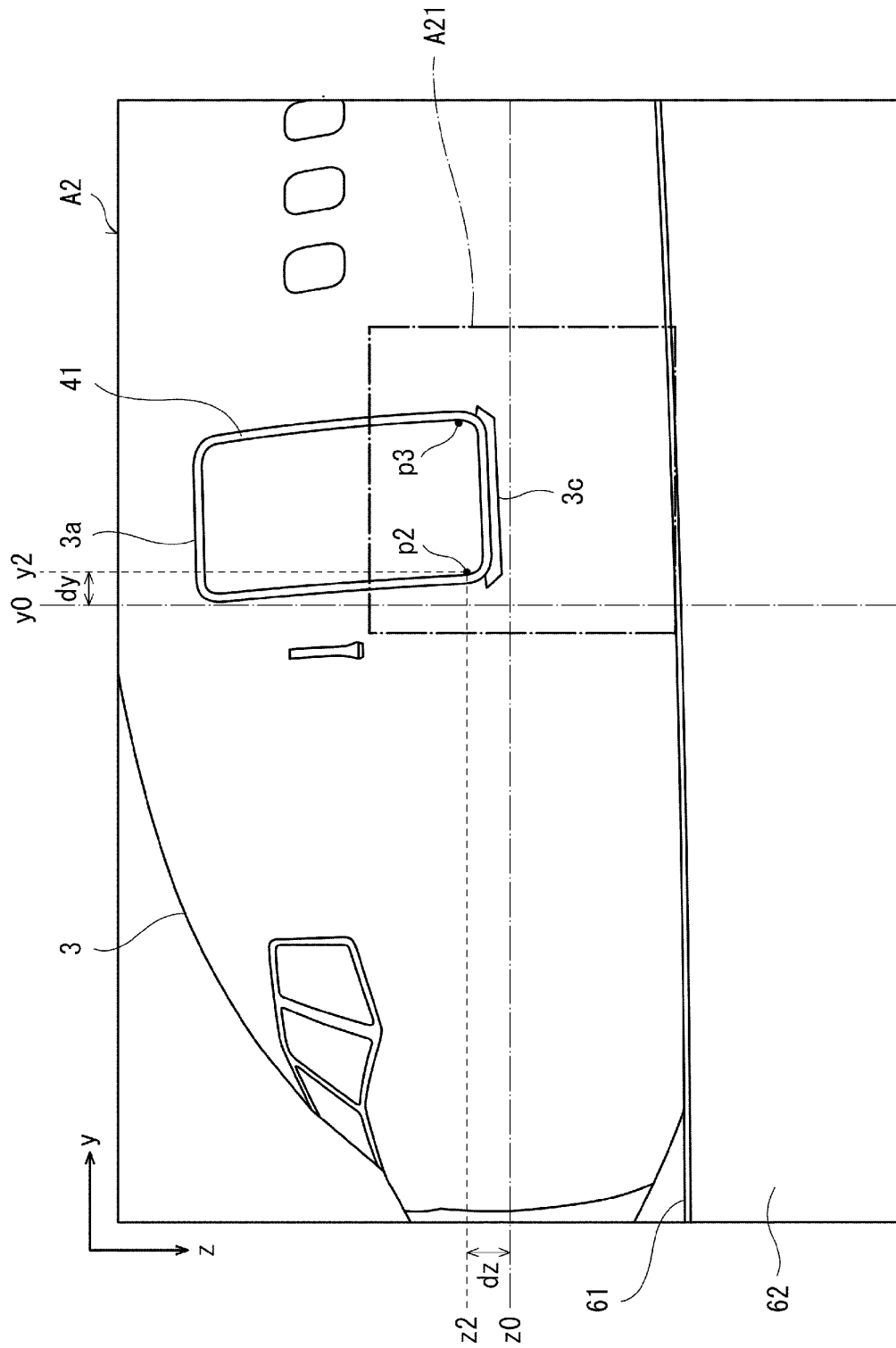
[図5]



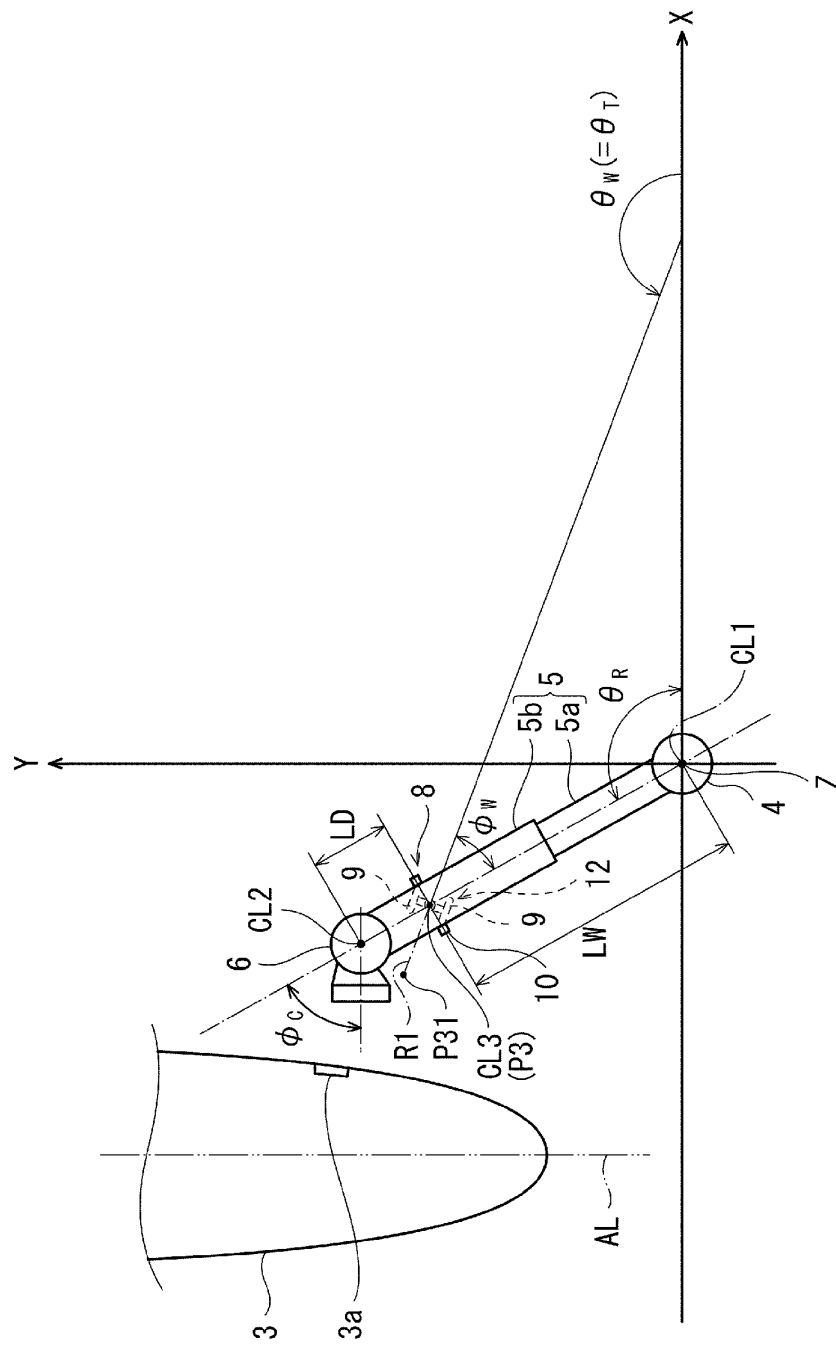
[図6]



[図7]



[図8]



[図9]

