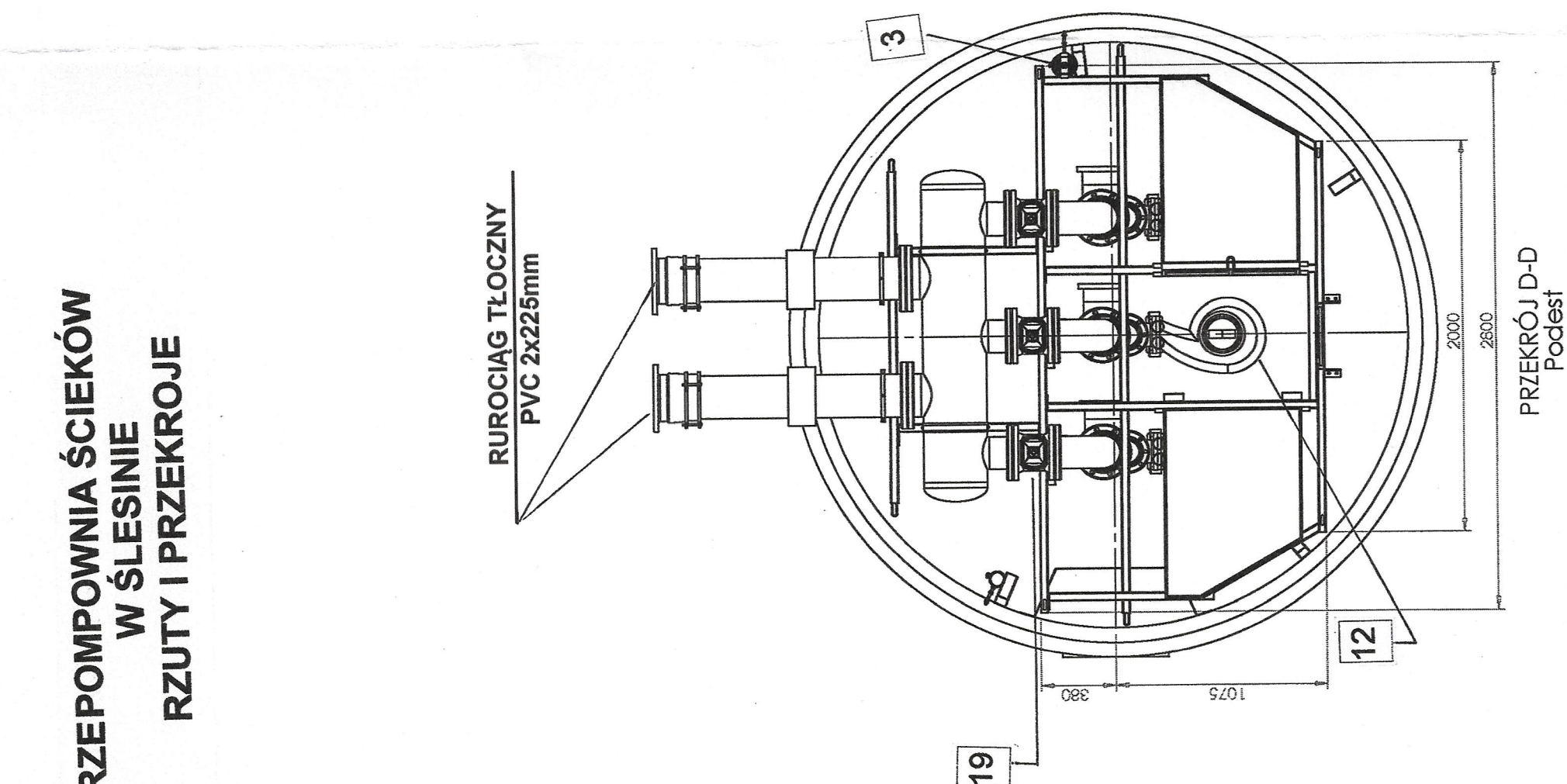


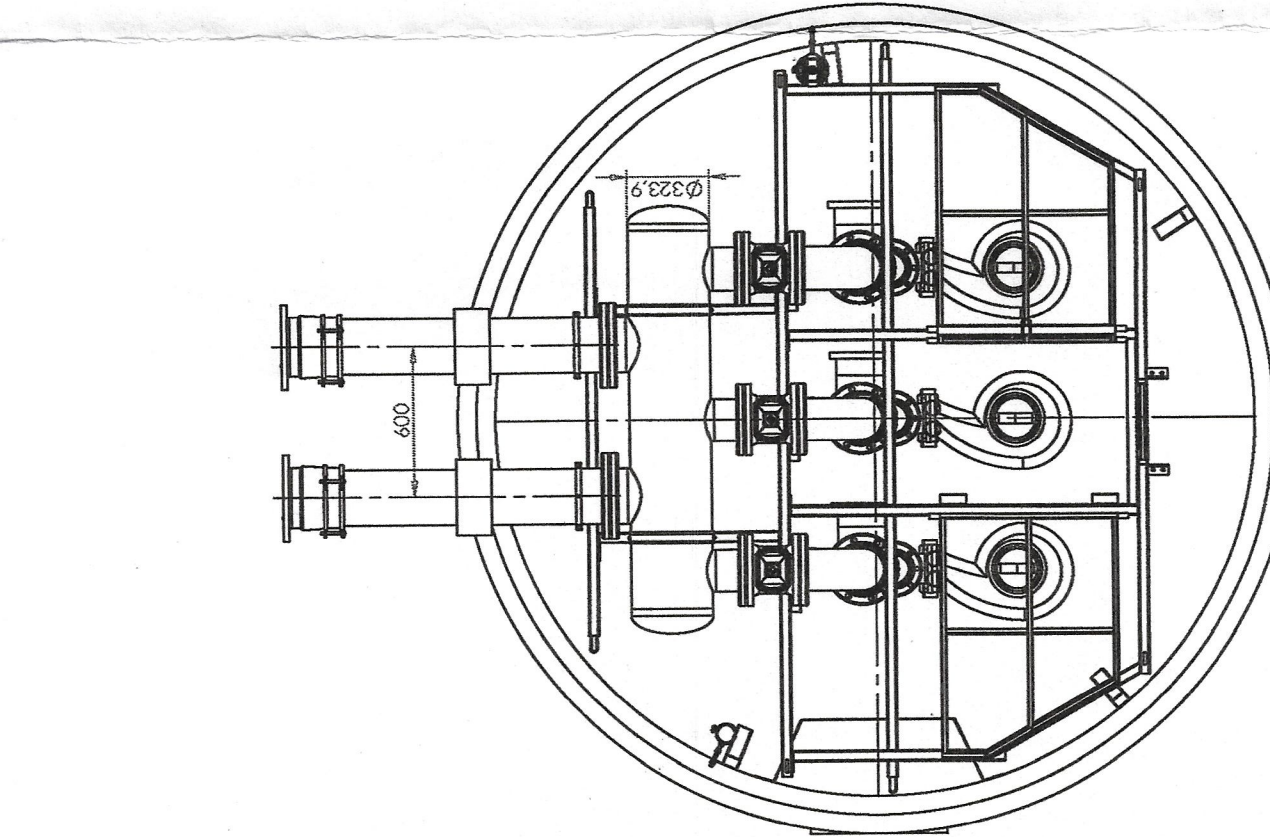
Technical drawing of a mechanical assembly, likely a microscope or similar optical instrument. The drawing shows various components labeled with numbers 3 through 23. Key dimensions are indicated:

- 84.20 (vertical dimension on the left)
- 83.10 (vertical dimension on the right)
- 84.40 (vertical dimension on the left)
- 79.90 (vertical dimension on the right)
- 80.10 (vertical dimension on the right)
- 4685 (horizontal dimension across the middle)
- 2500 (horizontal dimension across the middle)
- 5560 (horizontal dimension across the middle)
- 220 (horizontal dimension on the left)
- 1616 (horizontal dimension on the right)
- 168.3 (horizontal dimension on the right)
- 144.3 (horizontal dimension on the right)

The assembly includes a base (23), a vertical column (4), a horizontal arm (17), and a complex optical head (13, 16, 18, 19) with lenses and eyepieces. Other components include a handle (3), a control knob (13), and various mounting brackets and supports.



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Podest



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