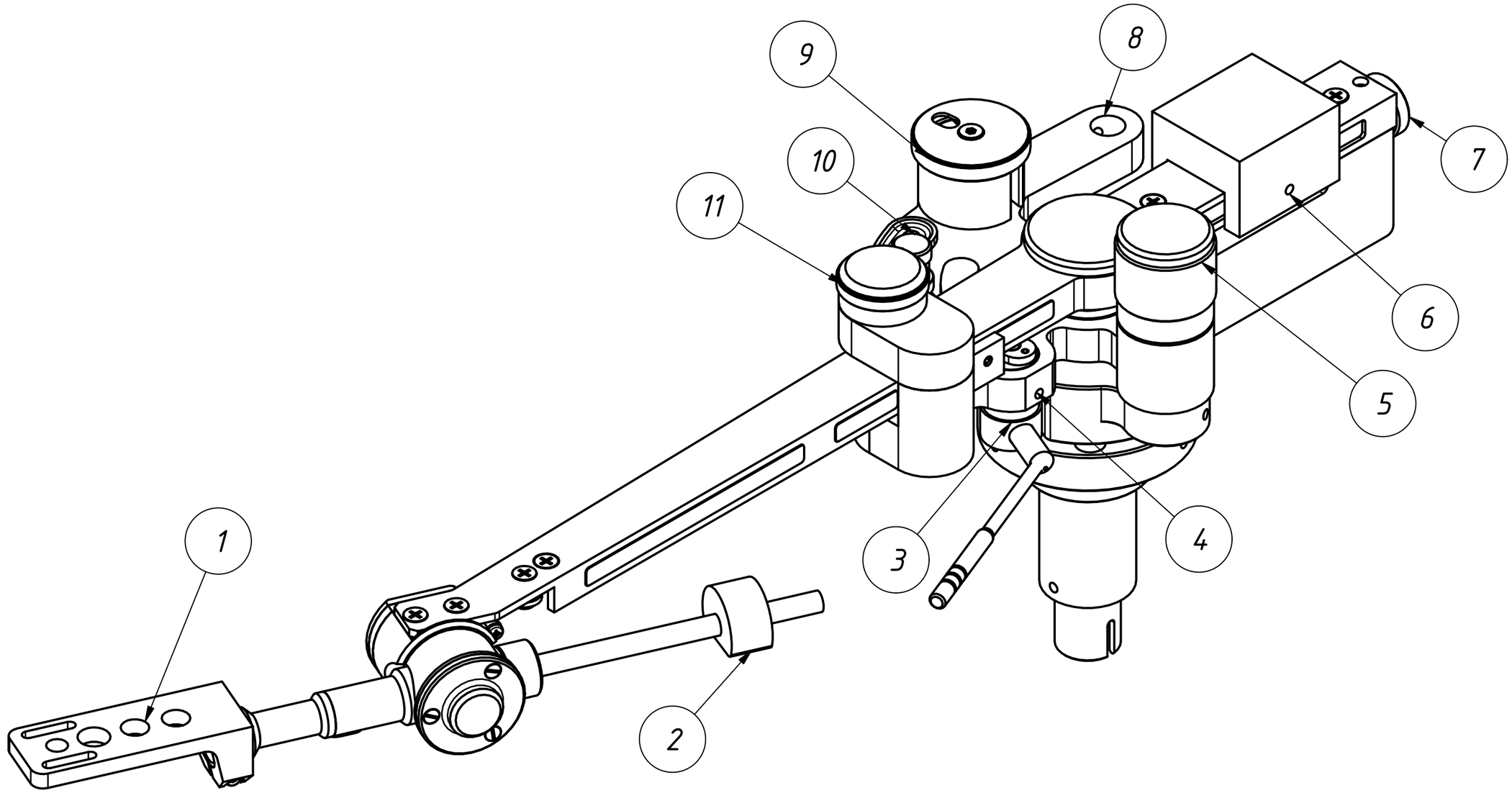
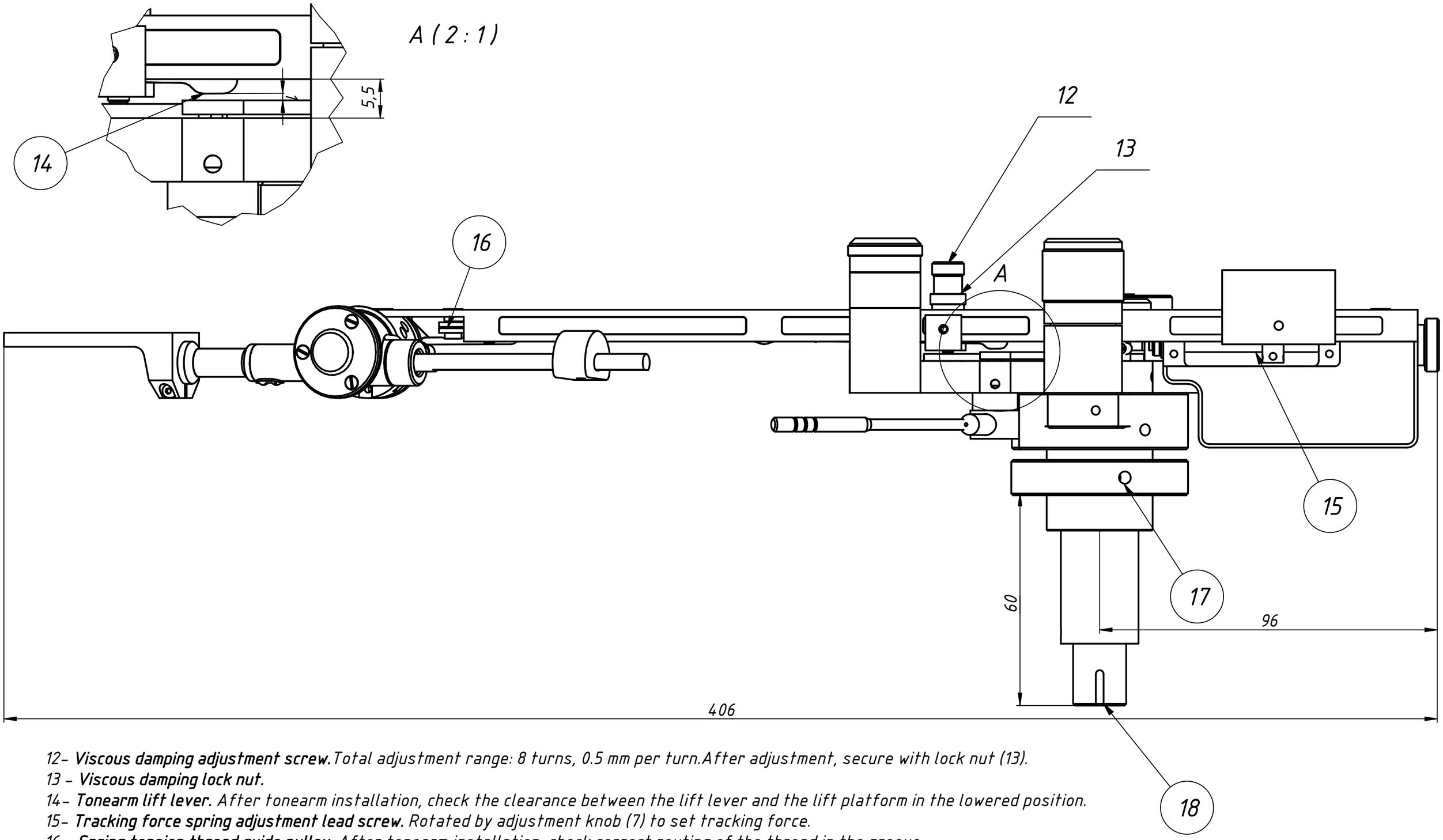
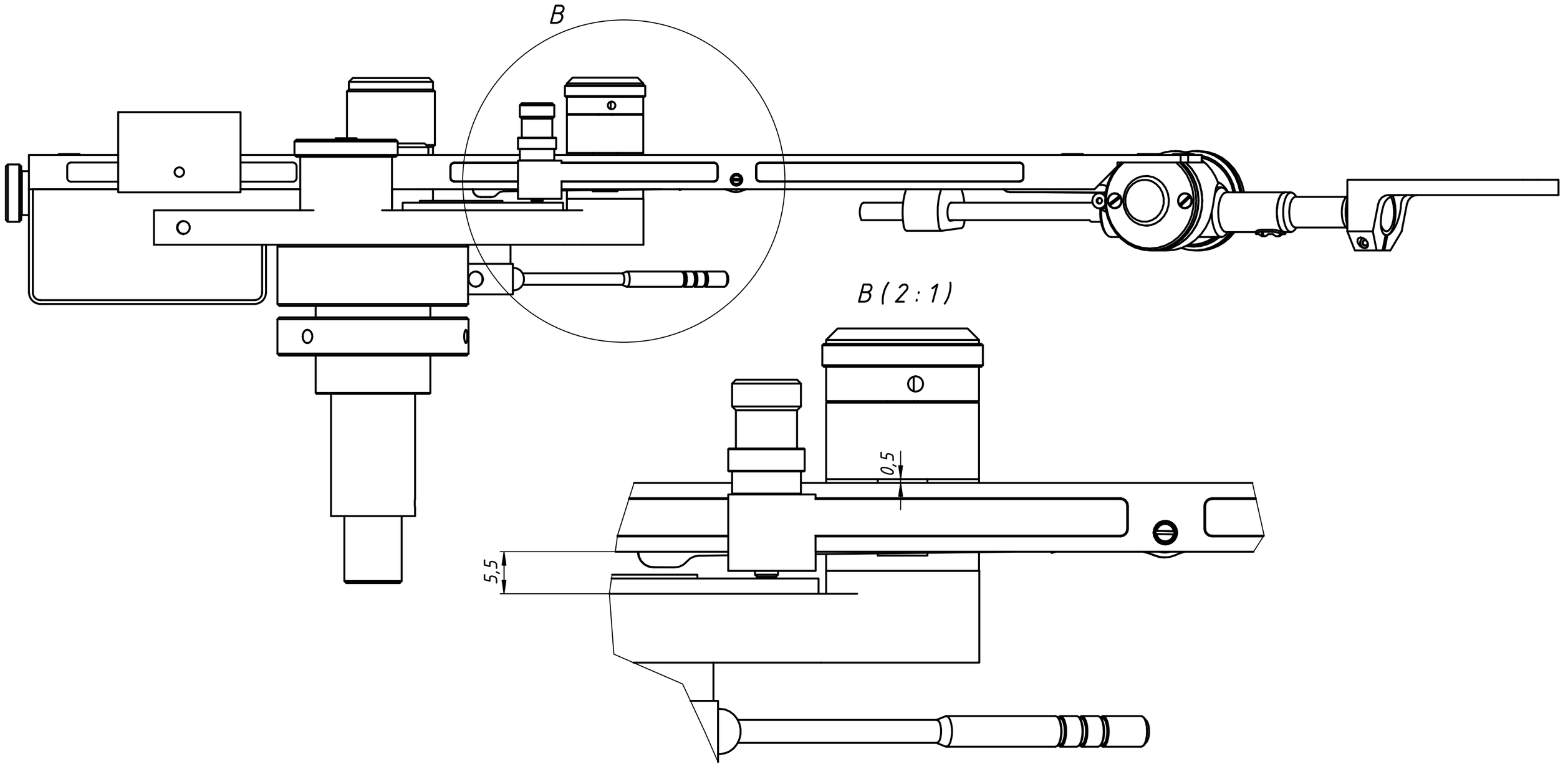
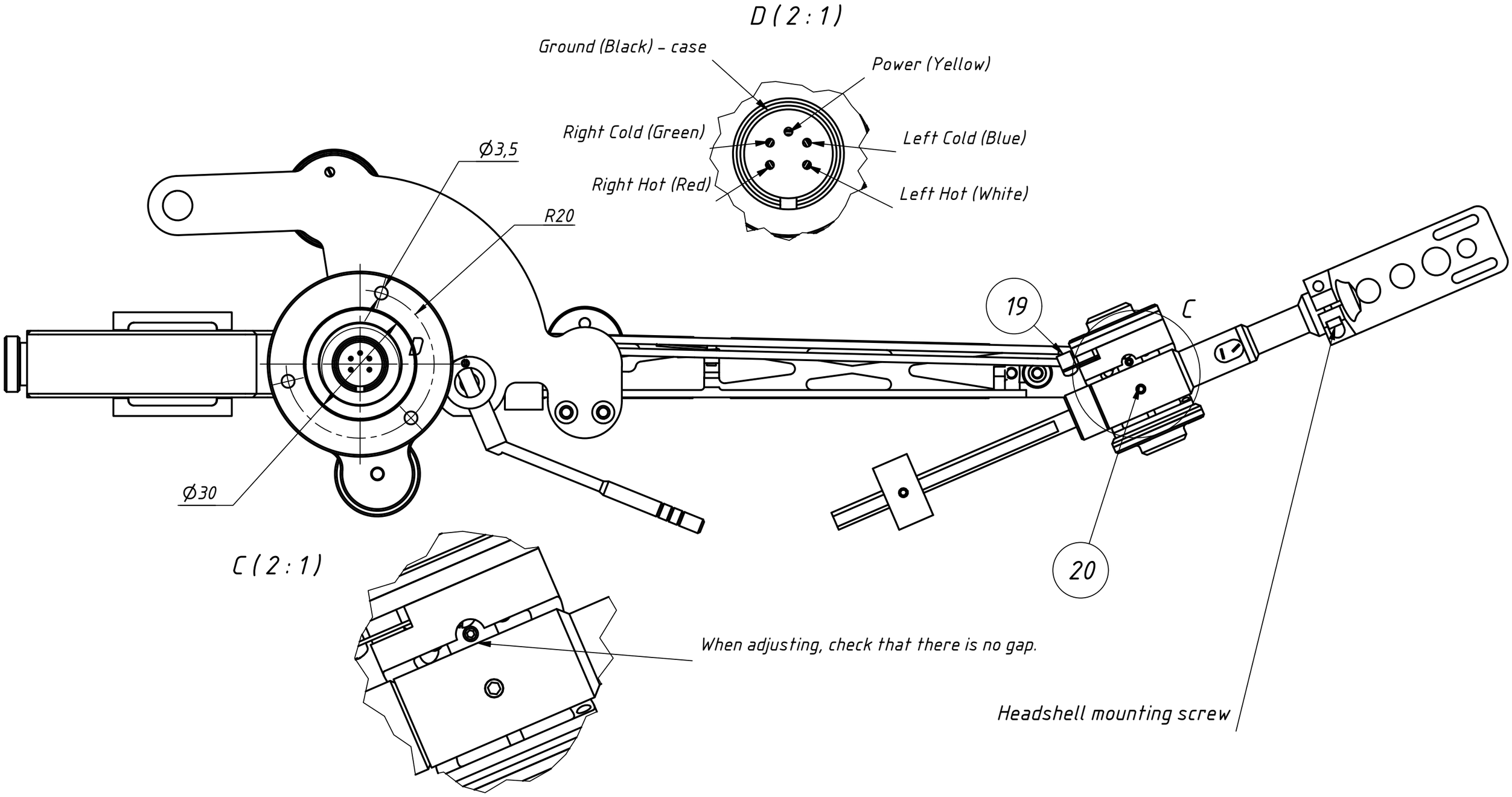


1 – **Headshell.** *Mounted to the sub-arm by a hex screw allowing adjustment of cartridge azimuth and overhang.*
2– **Dynamic Absorber.** *Position along the carrier is used to adjust the arm/cartridge dynamic behaviour.*
Any change in tracking force resulting from this adjustment must be compensated using control (7).
3– **Armlift.**
4– **Armlift locking screw.**
5– **Tonearm height (VTA) adjustment knob.**
6– **Movable main counterweight.**
Adjusted after cartridge installation to balance the tonearm in the horizontal plane.
Secured by locking screws.
Do not overtighten.
7 – **Tracking force adjustment knob.** *Approx. 0.4–0.5 g per full revolution.*
8– **Hole for VTA dial indicator installation.**
9– **Anti-skating force adjustment knob.**
10 – **Viscous damping trough.** *Volume approx. 1 cm^3. Recommended silicone viscosity: 60 000– 100 000 cSt.*
11– **Arm rest locking knob.**



12- ***Viscous damping adjustment screw.*** *Total adjustment range: 8 turns, 0.5 mm per turn.After adjustment, secure with lock nut (13).*
13 - ***Viscous damping lock nut.***
14- ***Tonearm lift lever.*** *After tonearm installation, check the clearance between the lift lever and the lift platform in the lowered position.*
15- ***Tracking force spring adjustment lead screw.*** *Rotated by adjustment knob (7) to set tracking force.*
16- ***Spring tension thread guide pulley.*** *After tonearm installation, check correct routing of the thread in the groove.*
17- ***Arm base mounting collar.*** *Mounted to the plinth. After tonearm installation, tighten the three screws on the arm base.*
18- ***5-pin DIN connector.***


B
B (2 : 1)
0,5
5,5



19- **Tonearm lift cam.** *Mounted on the rotating axis as the sub-arm.*
Used to adjust the lift height of the cartridge.
To adjust the lift height, loosen locking screw (20) by approximately half a turn, rotate the sub-arm relative to the lift cam, then retighten screw (20).
After adjustment, re-check the tracking force.