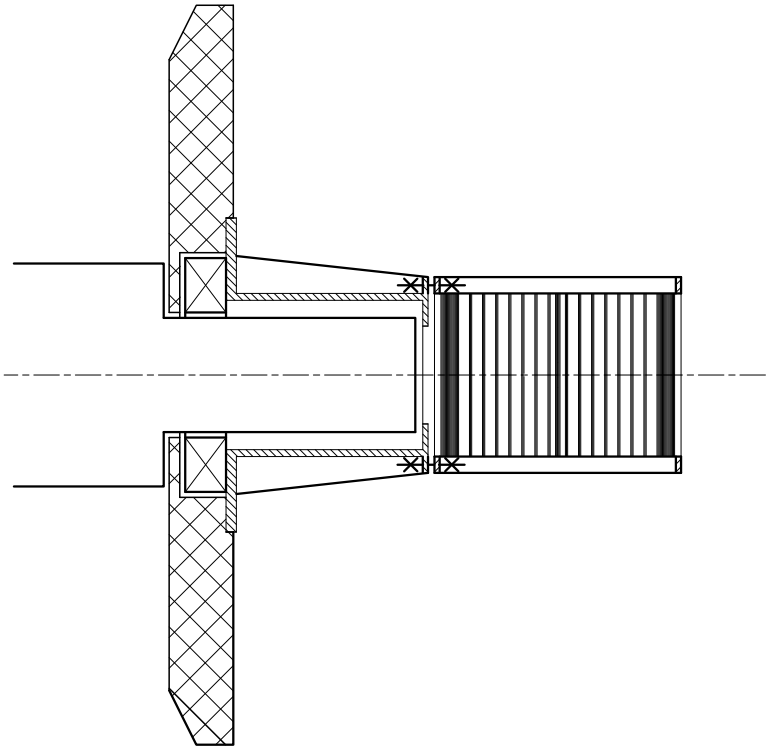
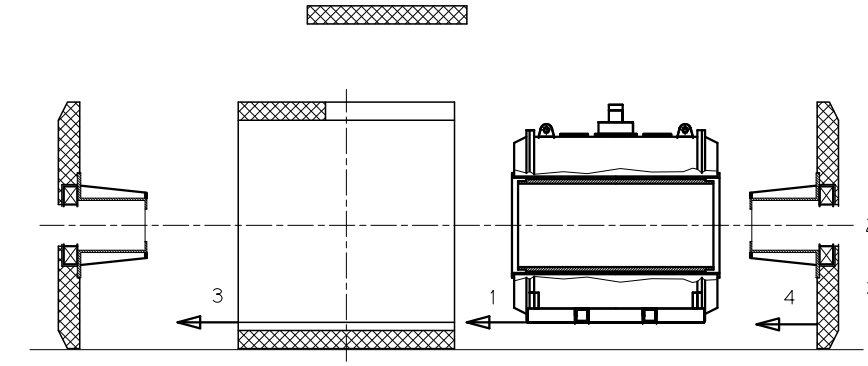


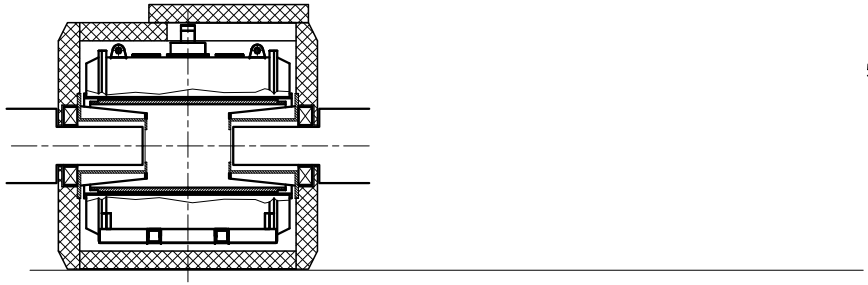
ASSEMBLY SCHEME



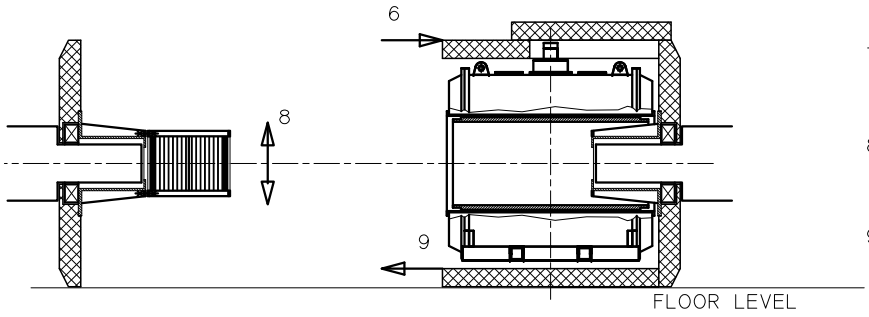
1) INSERT SOLENOID

2) ALIGN SOLENOID V.R. TO YOKE

3-4) ASSEMBLE MAGNET ON THE FRONT LID



5) ALIGN MAGNET FIELD V.R. TO BEAM



6) MOVE BACK MAGNET - FRONT LID

7) ATTACH DETECTOR ASSEMBLY TO FRONT LID

8) ALIGN DETECTOR ASSEMBLY V.R. TO BEAM

9) ASSEMBLE ALL ON THE FRONT LID