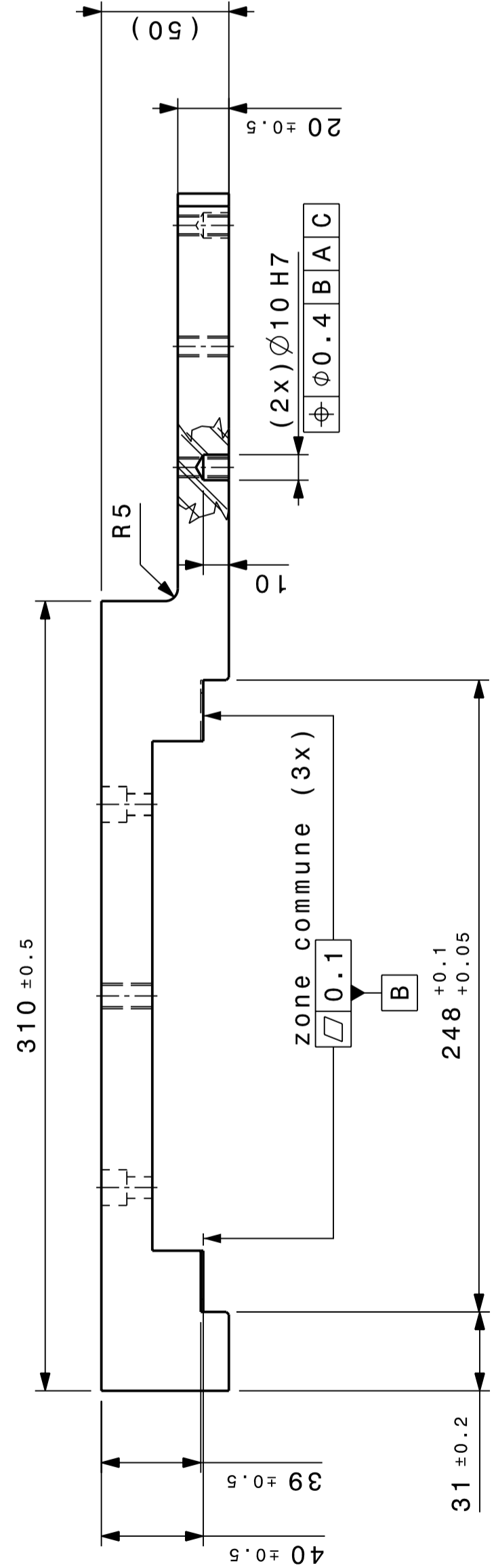
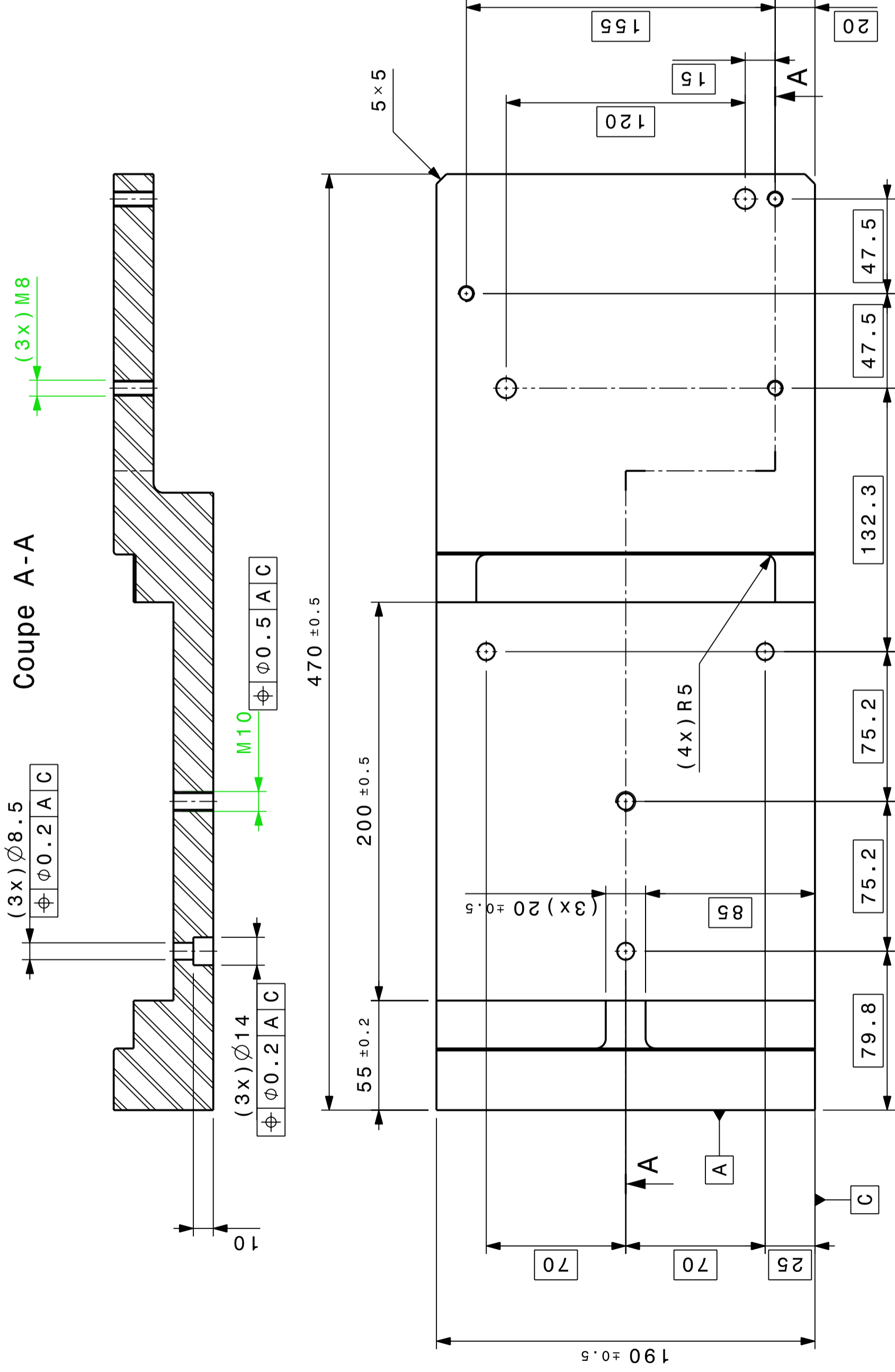
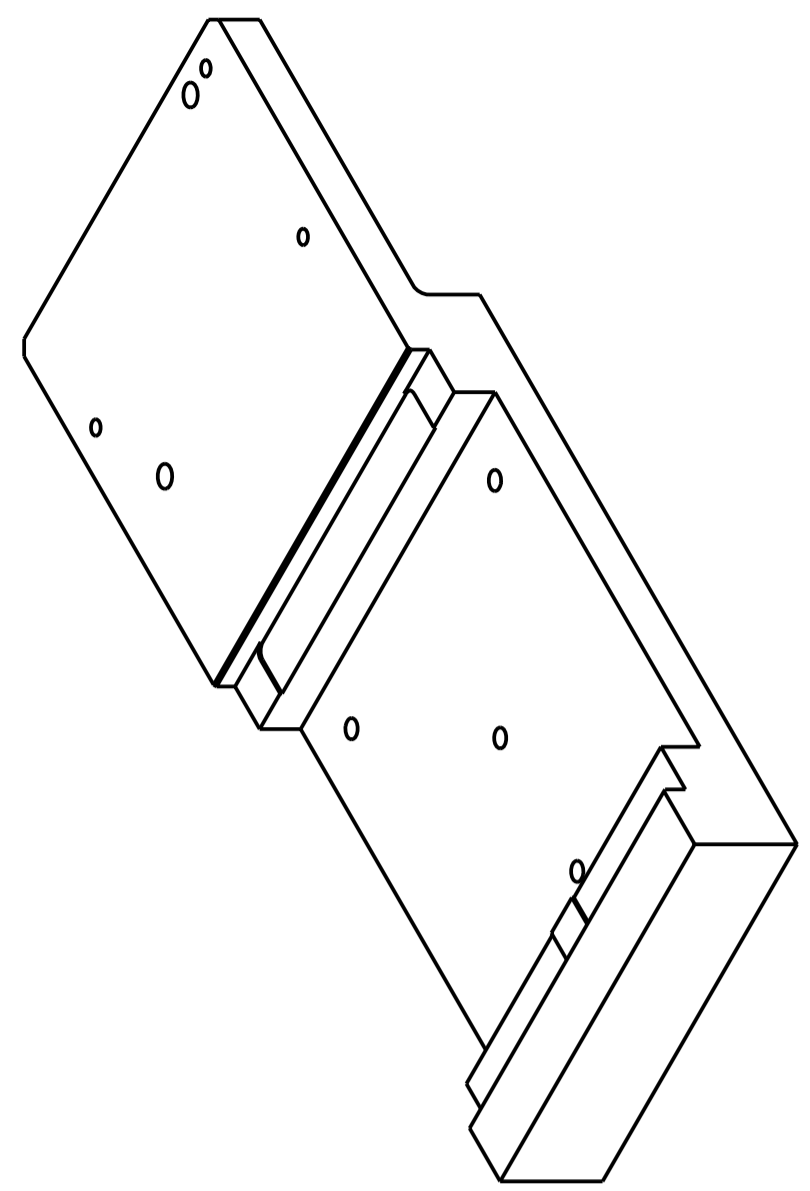


Coupe A-A



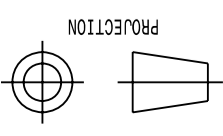
Masse: 6.250kg
Mass

Ra 3.2



ISO 2768-MK-E
Tolérances géométriques, Linéaires et angulaires
ISO 13715
Tolérances générales
Tolérances géométriques, Arêtes de forme non définie

DESSIN, RUGOSITÉ, TOLÉRANCES SELON NORMES ISO
DRAWING, RUGOSITY, TOLERANCES ACCORDING TO ISO STANDARDS



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EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH
GENÈVE
This drawing may not be used for commercial purposes without written authorization
LE Dessin ne peut être utilisé à des fins commerciales sans autorisation écrite

| | | | |
|----------------------------|---------------|---------------------------------------|----------------|
| SHEET TH.50 | 1 | ALSI 1 MG | 44.02.30 |
| TOLE EP.50 | | AW6082 | 150.2 |
| DESCRIPTION | POS | MAT. | OBSERVATIONS |
| ENS/ASS | CTFMQUA_00186 | S.ENS/S. ASS | CTFMQUA_00189 |
| CTF3 MAGNET QUADRUPOLE | | ECHELLE DES/DRA. B. FAYRAT 2007-03-08 | |
| QD QUADRUPOLE SUPPORT | | SCALE CONTROLLED | |
| BASE PLATE | | RELEASED | |
| SUPPORT QUADRUPOLE QD | | APPROVED | |
| PLAQUE DE BASE | | CTF\MQUA_0\CTFMQUA_0187 | |
| QUANT. | | REPLACE/REPLACES | |
| NON VALABLE POUR EXECUTION | | QAC | SIZE TND. |
| NOT VALID FOR EXECUTION | | - | CTFMQUA_0187 2 |