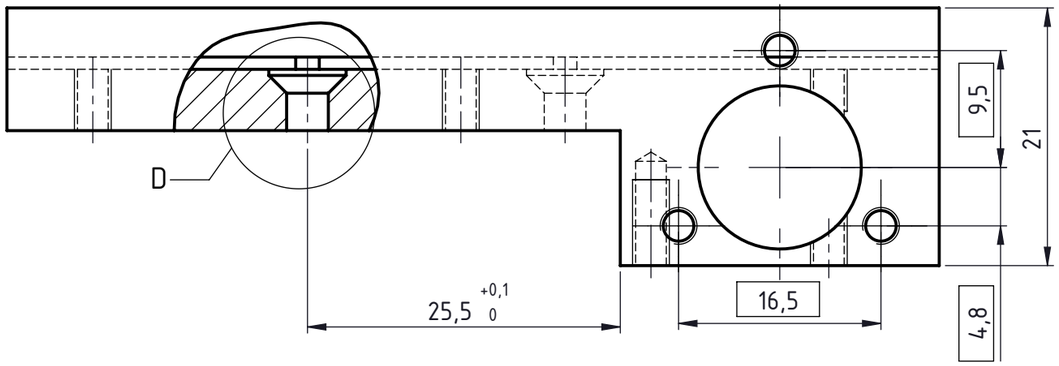
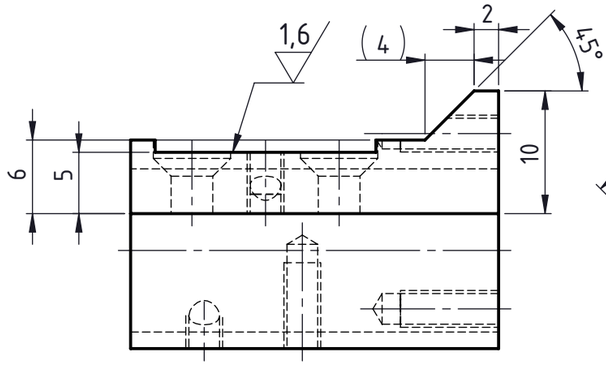
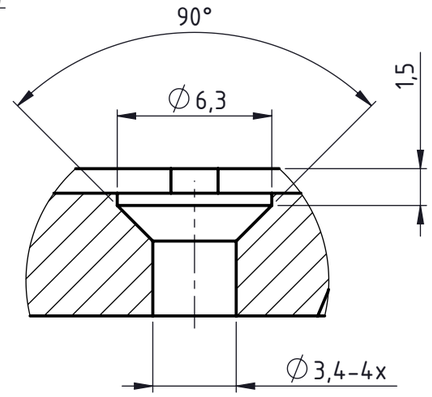
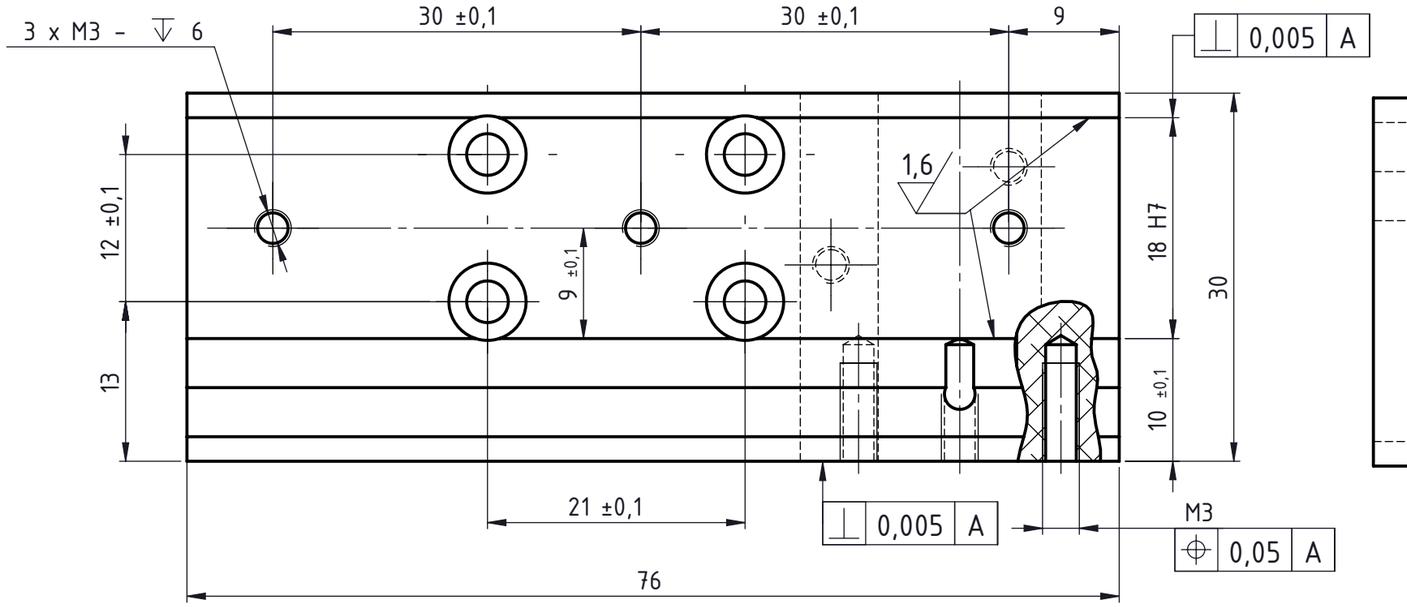


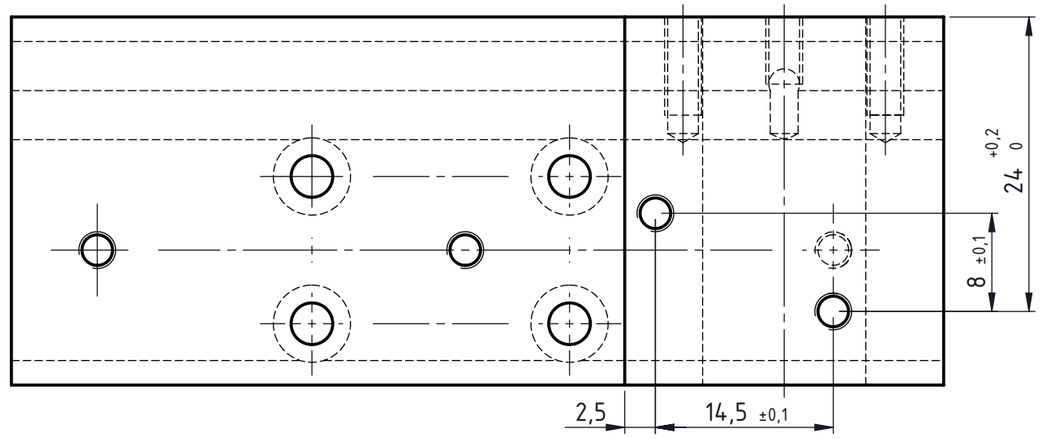



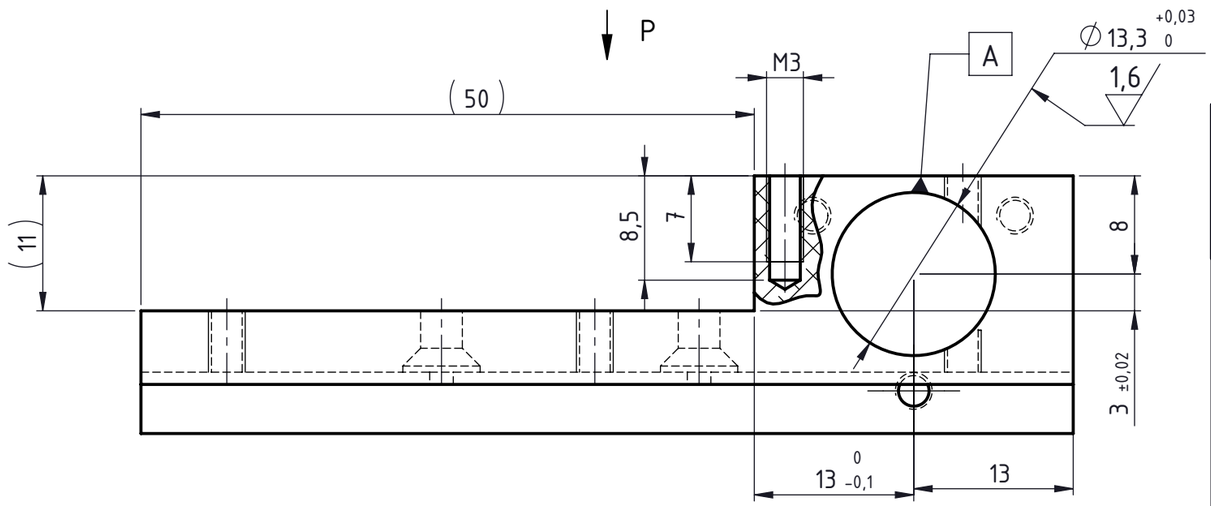

D 4 : 1




POHLED P




| | | | | |
|---|---|---|---|---|
| STRUKTURA POVRCHU /SURF. FINISH/ Ra 6,3 | ÚPRAVA HRAN /EDGES FINISH/ -0,4 +0,4 | POVRCHOVÁ ÚPRAVA /SURFACE PROTECTION/ ELOXOVAT ČERNĚ 15um | | |
| | | MATERIÁL /MATERIAL/ AlZn5Mg3Cu (AlCu4Mg1) | POLOTOVAR /SEMIPRODUCT/ P35x25-76 | DODAVATEL /VENDOR/ |
| TOLERANCE /TOLERNCES/ ISO 8015, ISO 2768- mK | | TEPELNÉ ZPRACOVÁNÍ /THERMAL TREATMENT/ - | | |
| VUT BRNO ÚSTAV FYZIKÁLNÍHO INŽENÝRSTVÍ | ZÁKAZNÍK /CUSTOMER/ ON-SEMI | PROJEKT /PROJECT/ WAFER SCANNER / OLYMPUS BX60M F5 | | ČÍSLO ZAKÁZKY /ORDER No./ |
| | HMOTNOST /MASS/ 0.05 | CAD DATA 1009-0P8, 1009-0P8 | | POZNÁMKA /NOTE/ |
| | | NÁZEV /TITLE/ UNAŠEČ VOZÍKU | | PODLE VZORU /ACC.TO PATTERN/ |
| DATUM /DATE/ 7.11.2011 KRESLIL /DRAW/ M.PÁLENÍČEK | MĚŘÍTKO /SCALE/ 2:1 | ČÍSLO DÍLU NEBO SESTAVY /PART OR ASSEMBLY No./ 1009-0P8 | VARIANTA /VERSION/ | FORMÁT /SIZE/ A3 |
| | | | | POČ.LISTŮ /NUMB.OF SHEETS/ 1 |
| KONTAKT /CONTACT/ gsm: 723 128 626 email: m.palenicek@gmail.com | | | | LIST Č. /SHEET No./ 1 |