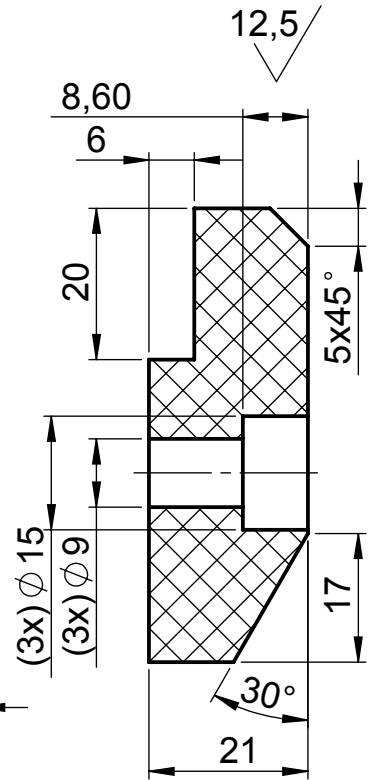
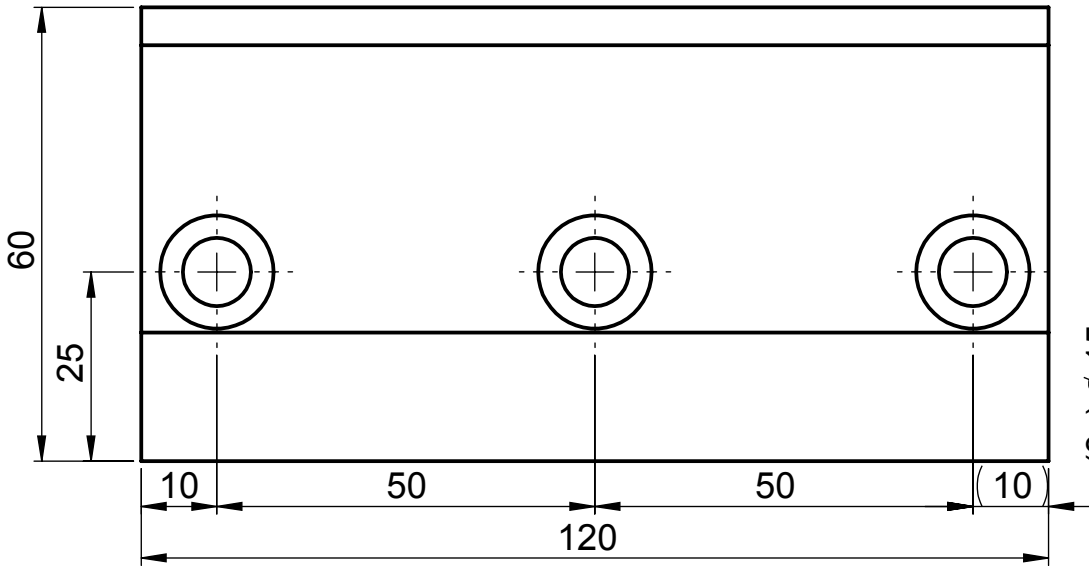
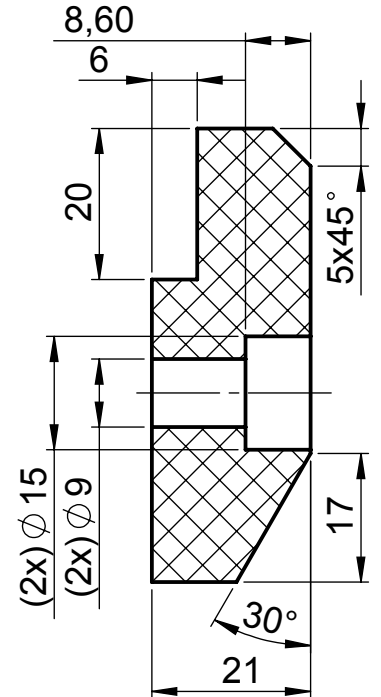
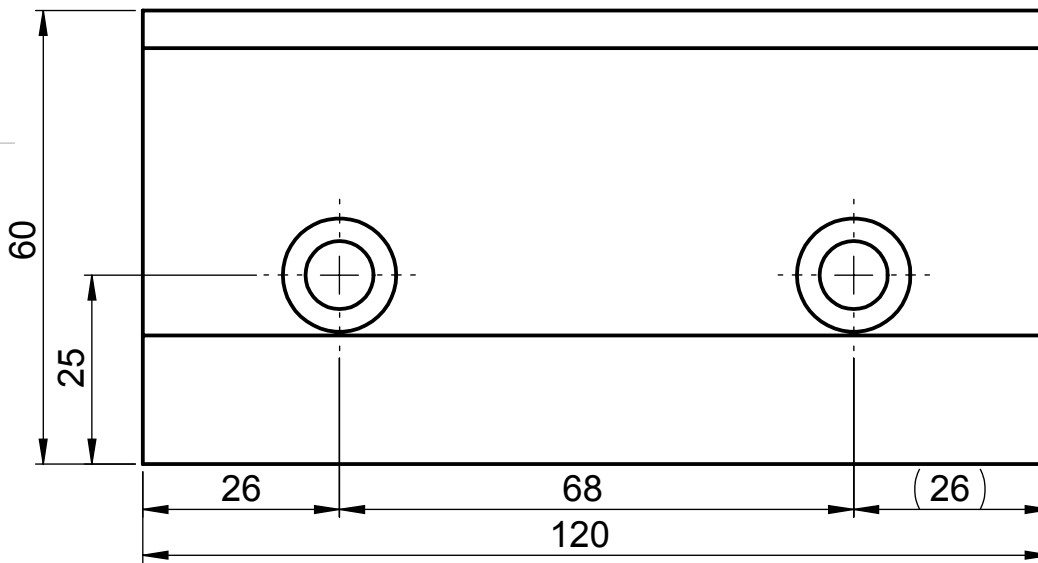


KLZNA PRILOZKA - A



KLZNA PRILOZKA - B



Povrchova uprava BEZ UPRAVY

Tepelne spracovanie BEZ UPRAVY

OCHRANA DOKUMENTACIE
A PRODUKTOV - ISO 16016

Material vychodzi PE 1000 - ZELENY Material konecny PE 1000 - ZELENY

Nazov-Rozmer HR21 Polotoviar-STN/DIN/EN DIN EN

Cislo projektu : 010 UN 18
Objednavatel : UNIMONT
Kusov na stroj : 2+2 ks

VERZIA
00

Netolerovane rozmery - opracovanie - ISO 2768mK

Model Ing. Chromulak 01-04-2019

Cista hmotnost celkom
0.12 kg

MIERKA
1:1

FORMAT
A4

Netolerovane rozmery - zvaranie - EN 13920BF

Vykres Ing. Chromulak 02-04-2019

Datum tlace 9. 4. 2019

LISTOV / LIST
1/1

Tolerancie pre telene rezanie - ISO 9013-IA

Kontrola Ing. Chromulak 01-04-2019

Tolerancie pre rezanie laserom - DIN 2310-IK

REVIZIA 00-B 010 UN 18-000-05 Nazov konfiguracie REVIZIA 00-B

Tolerancie pre tvarovane diely - ISO 8062CT10

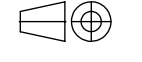
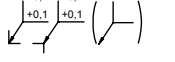
Nazov DIEL / Vykres cislo:

Znacenie charakteru povrchu - EN ISO 1302

KLZNA PRILOZKA - B

Hrany neurcenych tvarov
DIN ISO 13715

Metoda premietania
ISO 5456-2



NEOPRACOVANY

Rz=6,3



M. R. Štefánika 2630 / 214,
SK - 093 01 Vranov nad Topľou
tel: +421 57 488 28 60
e-mail: info@unimont-vms.sk

Vykres cislo/ Nazov DIEL :
010 UN 18-000-05

REVIZIA
00