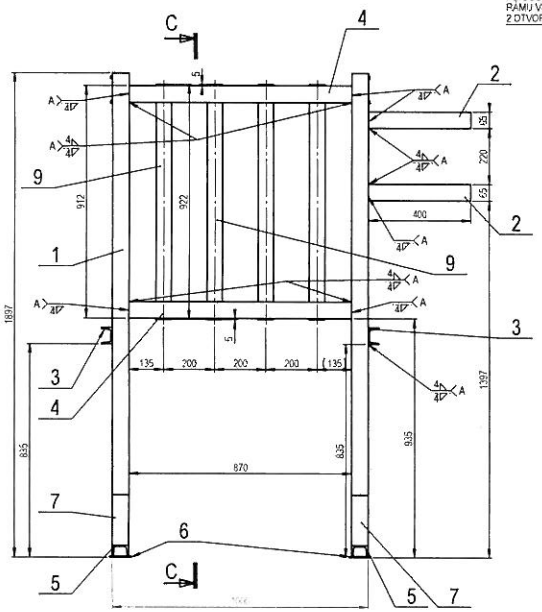
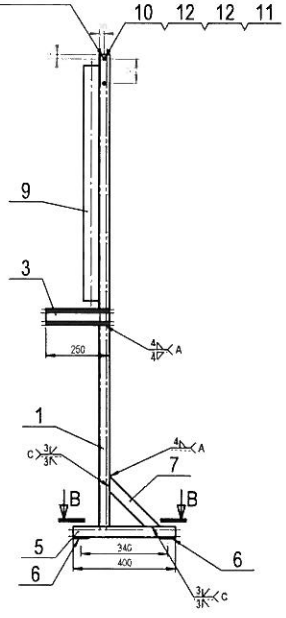
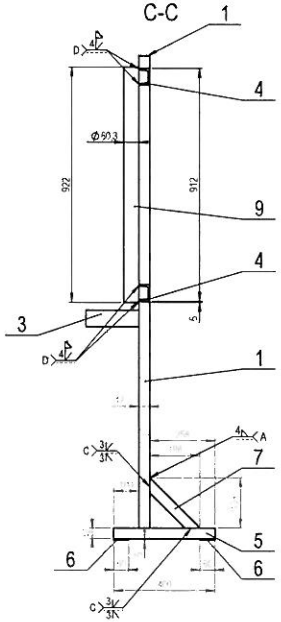
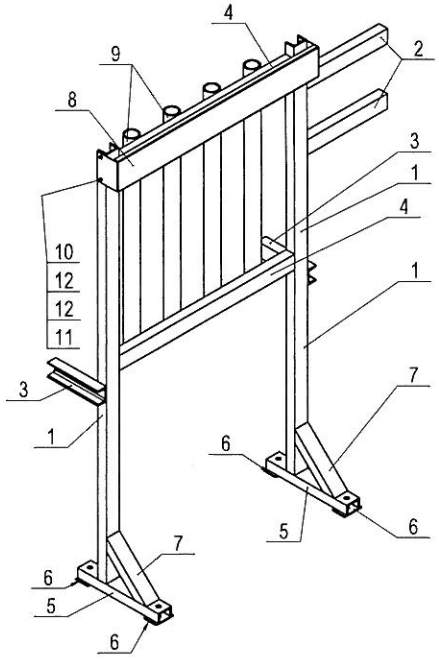
С ОБОИХ СТОРОН РАМЫ
ВЫСВЕРЛИТЬ 2 ОТВЕРСТИЯ Ф 7ММ
PO OBOU STRANÁCH
RÁMU VRTAT
2 DTVORY Ø 7 MM




C-C

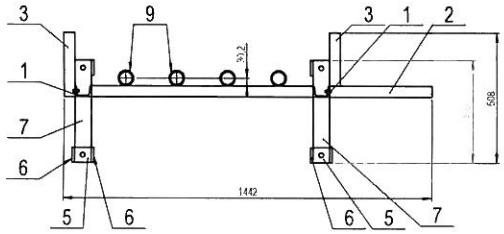


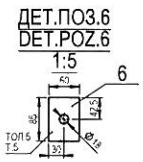

ПРИМЕЧАНИЕ/POZNÁMKY:
1) ПЛИТА ДЛЯ ОБОЗНАЧЕНИЙ (ПОЗ.8) ИЗОБРАЖЕНА ТОЛЬКО В ИЗОМЕТРИЧЕСКОМ ВИДЕ БУДЕТ УСТАНОВЛЕНА ДЛЯ МОНТАЖА ВЕНТИЛЕЙ И ПОСЛЕ ОКОНЧАНИЯ ИЗОЛЯЦИИ
DESKA PRO POPISY (POZ. 8) JE ZOBRAZENA POUZE IZOMETRICKÉM POHLEDU BUDE NAMONTOVÁNA PO MONTÁŽI VENTILŮ A PO DOKONČENÍ IZOLACE.

2) ЭТОТ ЧЕРТЕЖ ДОПОЛНЯЕТ СВАРОЧНЫЙ ПЛАН: E6142-35-HAV-00-00-000.
TENTO VÝKRES DOPLŇUJE SVAŘOVACÍ PLÁN: E6142-35-HAV-00-00-000.

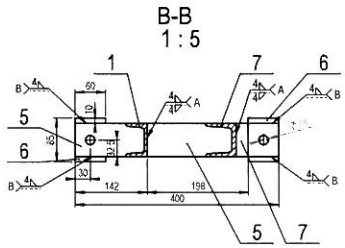
3)ВСЕ РАМУ ОЦИНКОВАТЬ.
CELÝ RÁM POZINKOVAT.



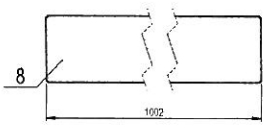

ДЕТ.ПОЗ.6
DET.POZ.6
1:5

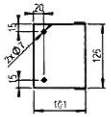



B-B
1 : 5

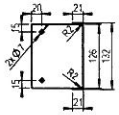



ДЕТ.ПОЗ.8
DET.POZ.8
1:5

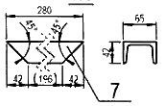


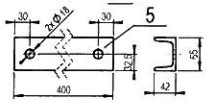

A-A
1 : 5

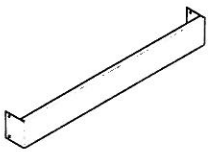



ДЕТ.ПОЗ.7
DET.POZ.7
1:5

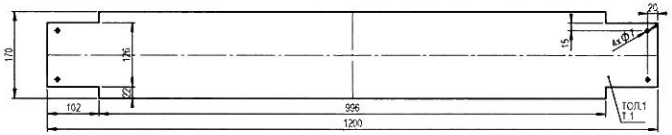



ДЕТ.ПОЗ.5
DET.POZ.5
1:5





РАЗВЕРНУТАЯ ФОРМА ПОЗ.8
ROZVINUTÝ TVAR POZ.8
1:5




| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 12 | 8 | ШАЙБА<br>PODLOŽKA 6.4 | ISO 1702 | | Zn | 0.00 | | |
| 11 | 4 | ГАЙКА<br>MATICE M6 | ISO 4032 | | 8A(ZINEK) | 0.00 | | |
| 10 | 4 | БОЛТ<br>ŠROUB M6x20 | ISO 4017 | | 8.8A(ZINEK) | 0.01 | | |
| 9 | 4 | ТРУБА<br>TRUBKA Ø 60.3x5.6 - 922 | EN10220 | EN10025-2 | S235JR | 6.97 | | |
| 8 | 1 | ЛИСТ<br>PLECH 1x170x1200 | EN10029 | EN10025-2 | S235JR | 1.53 | | |
| 7 | 2 | ПРОФИЛЬ<br>TYČ U 65 - 280 | EN10279 | EN10025-2 | S235JR | 1.78 | | |
| 6 | 4 | ЛИСТ<br>PLECH 5x60x85 | EN10029 | EN10025-2 | S235JR | 0.19 | | |
| 5 | 2 | ПРОФИЛЬ<br>TYČ U 65 - 400 | EN10279 | EN10025-2 | S235JR | 2.80 | | |
| 4 | 2 | ПРОФИЛЬ<br>TYČ U 65 - 870 | EN10279 | EN10025-2 | S235JR | 6.15 | | |
| 3 | 2 | ПРОФИЛЬ<br>TYČ U 65 - 250 | EN10279 | EN10025-2 | S235JR | 1.77 | | |
| 2 | 2 | ПРОФИЛЬ<br>TYČ U 65 - 400 | EN10279 | EN10025-2 | S235JR | 2.83 | | |
| 1 | 2 | ПРОФИЛЬ<br>TYČ U 65 - 1850 | EN10279 | EN10025-2 | S235JR | 11.07 | | |
| No. | | Наименование / Pomenutí | Стандарт изделия | Стандарт материала | | Материал | Масса | Примечание |