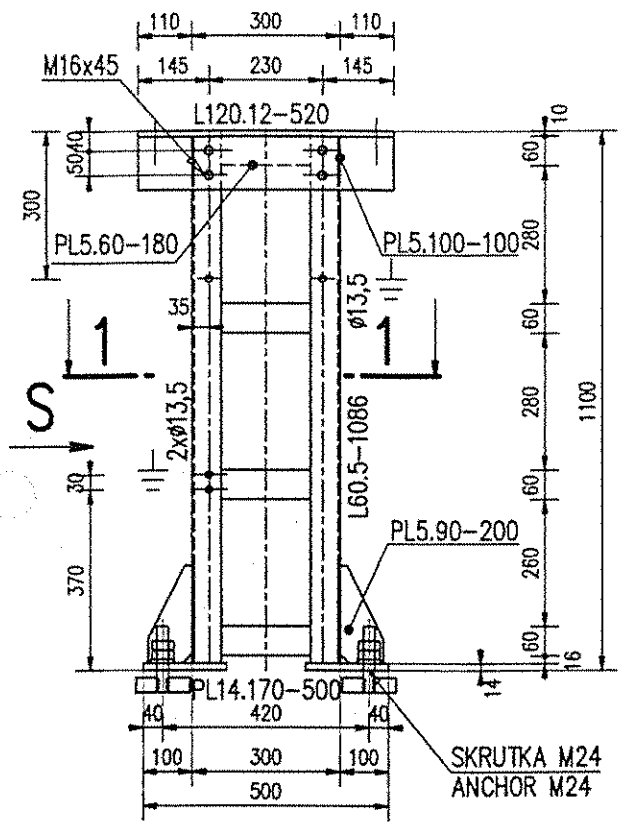
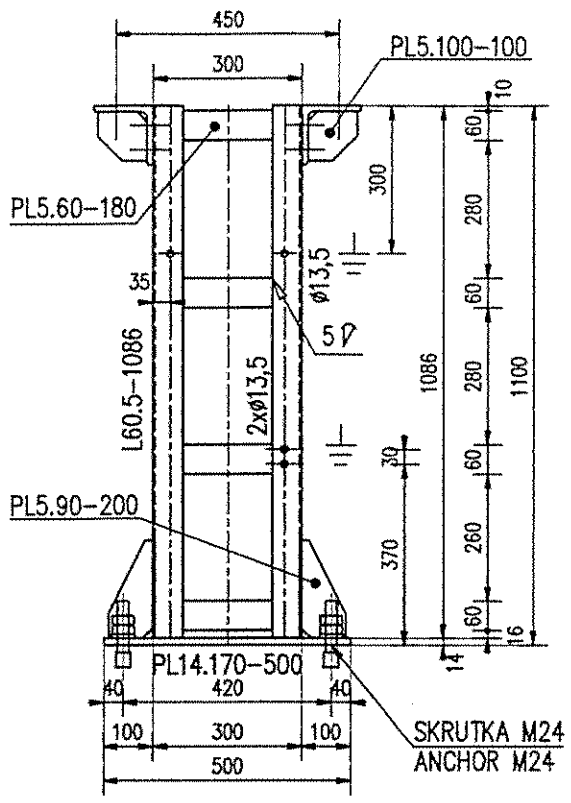
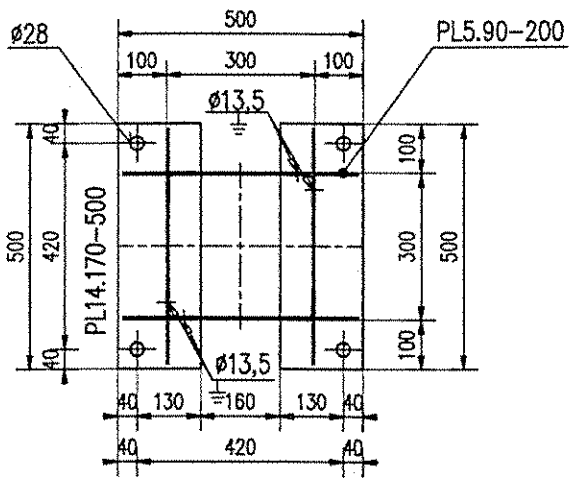
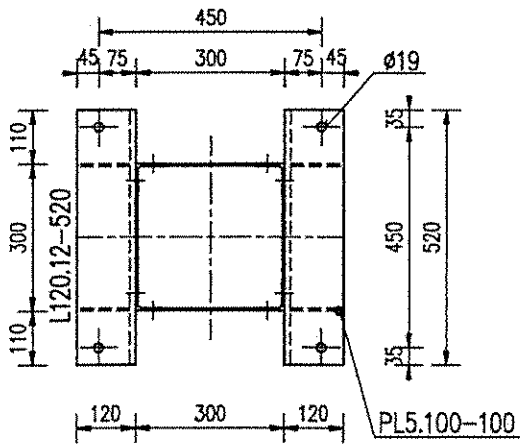
# POHĽAD S/VIEW S




# REZ 1–1/SECTION 1–1 POHĽAD P/VIEW P

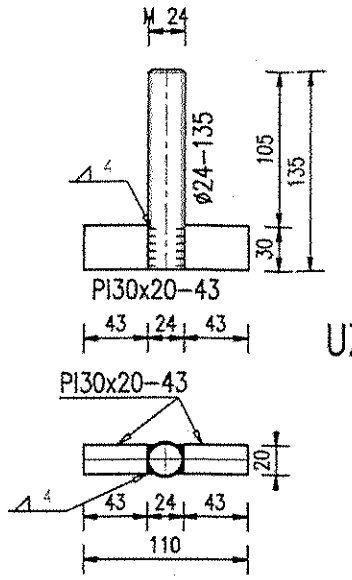



## KOTEVNÁ SKRUTKA / ANCHOR

M24x135

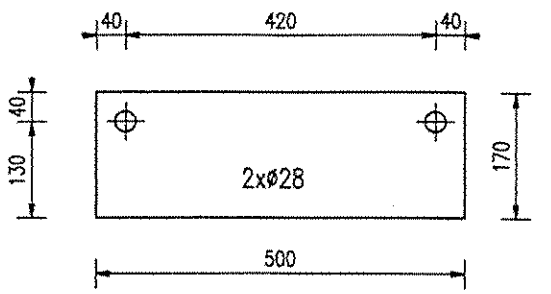
M1:5




## KOTEVNÝ PLECH / BRACING PLATE

M1:10

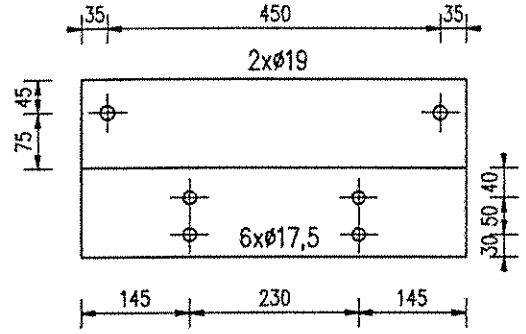
PL14.170–500




## ÚLOŽNÝ UHOLNÍK / CARIER

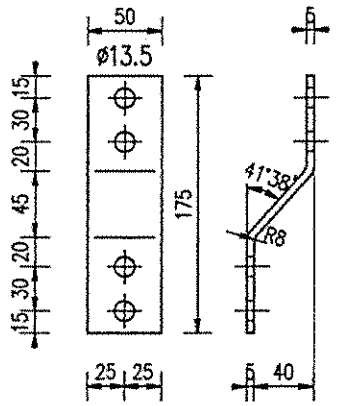
M1:10

L120.12–520




## UZEMŇOVACÍ PRAPOREC / EARTHING

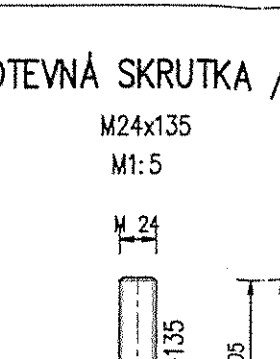
M 1:5




## VÝSTUHA STOLIČKY / STIFFENER

M1:10

PL5.90–200



PL5.100–100



# POZNÁMKA :

CELÚ KONŠTRUKCIU ZINKOVAŤ !
KONŠTRUKCIA JE NAVRHNUTÁ V ZMYSLE NORMY STN 73 1401
VYROBNÁ SKUPINA B PODĽA NORMY STN 73 2601
VŠETKY KÚTOVÉ ZVARY : VÝŠKA ZVARU : ⓝ a=4mm

# REMARKS :

THE WHOLE SUPPORT IS HOT DIP GALVANIZED
COMPLIES WITH THE STANDARD STN 73 1401
GROUP B ACC. TO STANDARD STN 73 2601
FILLET WELD : ⓝ a=4mm

VYROBIŤ/ PRODUCE : 3ks / 3pcs

CELKOVÁ HMOTNOSŤ/ TOTAL WEIGHT : 85,0 kg

| | | | | | |
|---|---|---|---|---|---|
| | | 8 | OCEĽ/ STEEL PL30.20–43 | S 235 | 3,2 |
| | | 4 | OCEĽ/ STEEL ø24–135 | S 235 | 2,0 |
| | | 4 | PODLOŽKA HRUBÁ/ WASHER ø26 | STN 02 1708 | 0,2 |
| | | 8 | MATICA/ NUT M24 | STN 02 1601.1 | 0,3 |
| | | 4 | PODLOŽKA PRUŽNÁ/ LOCKING WASHER ø12,2 | STN 021741 | 0,1 |
| | | 4 | SKRUTKA S MATICOU/ SCREW WITH WASHER M12x35 | ON 021308 | 0,2 |
| | | 1 | OCEĽ/ STEEL PL5.50–195 | S 355 | 0,4 |
| | | 8 | PODLOŽKA PRUŽNÁ/ LOCKING WASHER ø16,3 | STN 02 1741 | 0,1 |
| | | 8 | PODLOŽKA HRUBÁ/ WASHER ø18 | STN 02 1721 | 0,3 |
| | | 8 | SKRUTKA S MATICOU/ SCREW WITH WASHER M16x45 | ON 02 1308 | 1,2 |
| | | 4 | OCEĽ/ STEEL PL5.100–100 | S 355 | 1,8 |
| | | 8 | OCEĽ/ STEEL PL5.90–200 | S 355 | 5,7 |
| | | 16 | OCEĽ/ STEEL PL5.60–180 | S 355 | 7,0 |
| | | 2 | OCEĽ/ STEEL PL14.170–500 | S 355 | 18,7 |
| | | 2 | OCEĽ/ STEEL L120.12–520 | S 355 | 22,5 |
| | | 4 | OCEĽ/ STEEL L60.5–1086 | S 355 | 17,4 |
| ITEM | PART | QTY | DESCRIPTION | MATERIAL | WEIGHT |

| | | | | | |
|---|---|---|---|---|---|
| VYPRACOVAL / DESIGNED | ING.ADLER | | STUPEŇ DOKUMENTÁCIE / DOCUMENTATION | RP / DD | |
| ZODPOVEDNÝ PROJEKTANT / APPROVED | ING.DETKO | | DÁTUM / DATE | 08/2005 | |
| KONTROLOVAL / CHECKED | ING.TOMEK | | FORMÁT / FORMAT | 2 x A4 | |
| GEN. DODÁVATEĽ / CONTRACTOR | AIR LIQUIDE, 57, AVE CARNOT–B.P.313, 97503 CHAMPIGNY CEDEX | | MIERKA / SCALE | 1 : 15 | |
| OBJEDNÁVATEĽ / SUBCONTRACTOR | AREVA ENERGIETECHNIK Gmbh, KONIGSBRUCKER 124, DRESDEN | | ZÁKAZKOVÉ ČÍSLO / NUMBER OF CONTRACT | 9738 | |

AIR LIQUIDE INGENIERIE

vúje

VUJE, a.s.
Okružná 5, 918 64 Trnava
Slovenská republika

| | | | | | |
|---|---|---|---|---|---|
| STAVBA / BUILDING | US STEEL KOSICE, KYSLÍKOVÝ APARÁT Č.9 / US STEEL KOSICE, AIR SEPARATION UNIT No.9 | | | | |
| ČASŤ / PART | ČAST A ROZVODNE 110kV T01 A T02 / PART A SUBSTATIONS 110kV T01 AND T02 | | | | |
| NÁZOV VÝKRESU / DESCRIPTION | T01 – POLE č.21<br>OCELOVÉ KONŠTRUKCIE POD PRÍSTROJE<br>MERACÍ TRANSFORMÁTOR PRÚDU – TA<br>STEEL CONSTRUCTION UNDER EQUIPMENT<br>CURRENT TRANSFORMER –TA | PROJECT No. | DOCUMENT No. | REV. | |
| | | 50.3023.01. | A3.761.240 | 1 | |
| | | ČÍSLO PRÍLOHY / ANNEX | 22 | ČÍSLO LISTU / No.OF SHEET | 1 z 1 |
| | | ARCHÍVNE ČÍSLO VUJE / DRAWING No. VUJE | V02–1240/2005/9738/A/22 | REVÍZIA / REV. | 0 |

0529 * A * 4-1 Slovenské konštrukcie

2