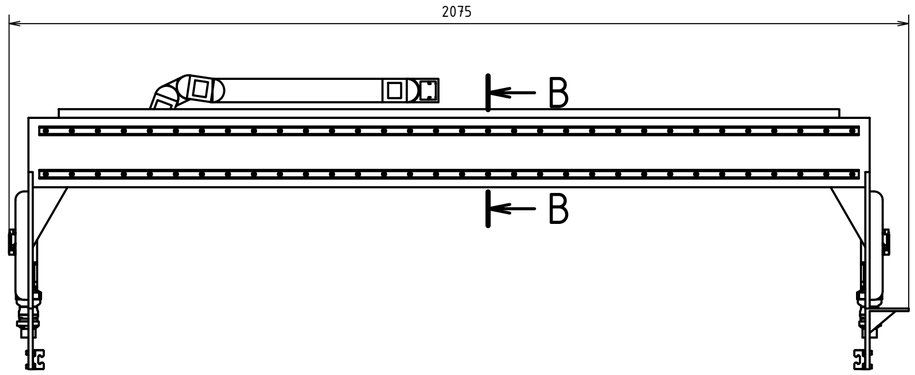
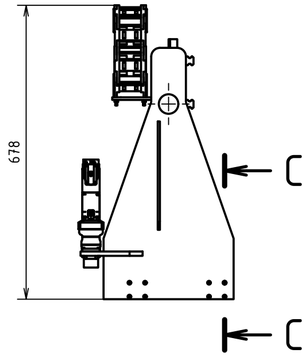
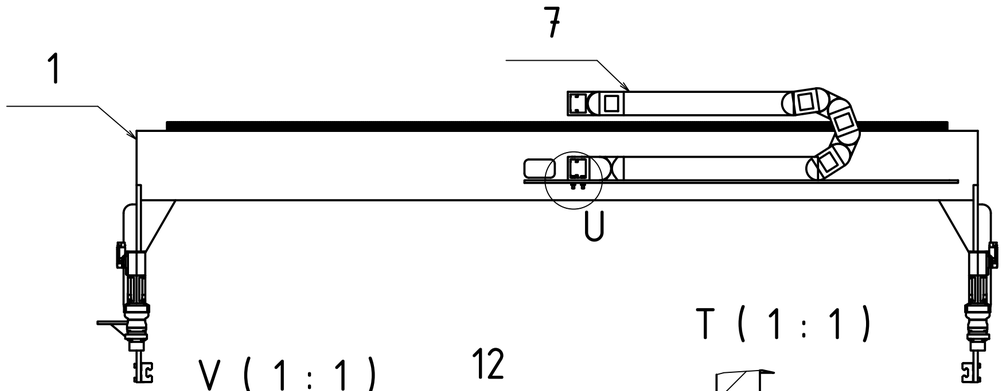
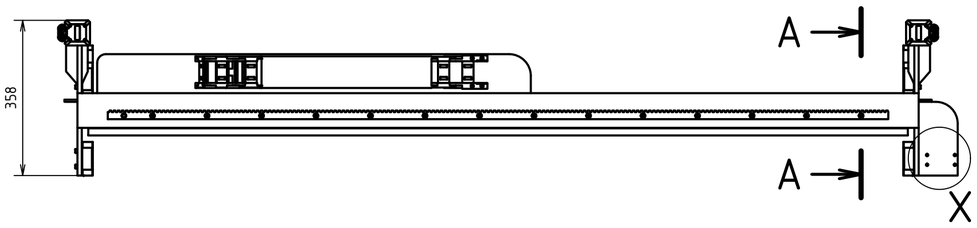
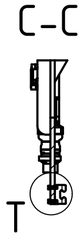


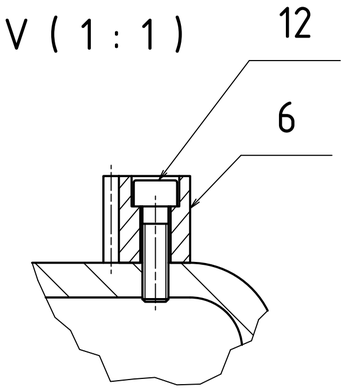



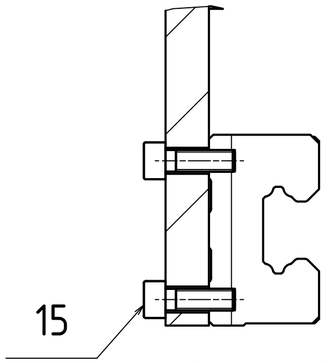



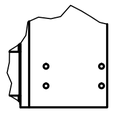

V ( 1 : 1 )



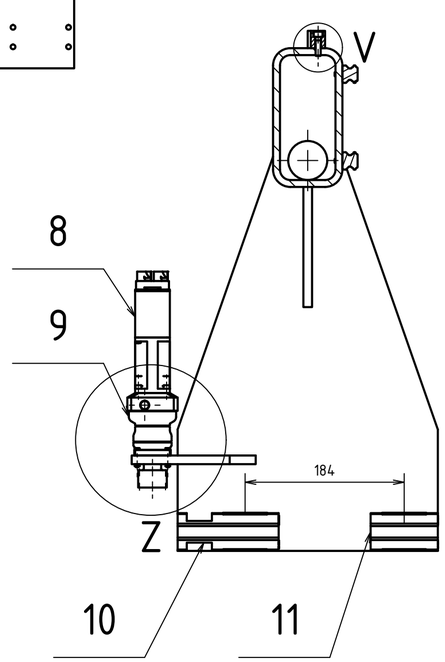

T ( 1 : 1 )



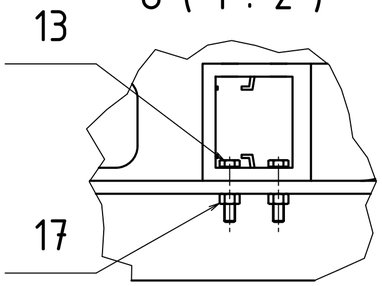

X ( 1 : 5 )



A-A (1 : 5)




U ( 1 : 2 )

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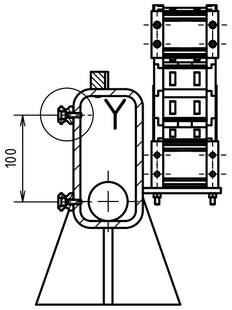
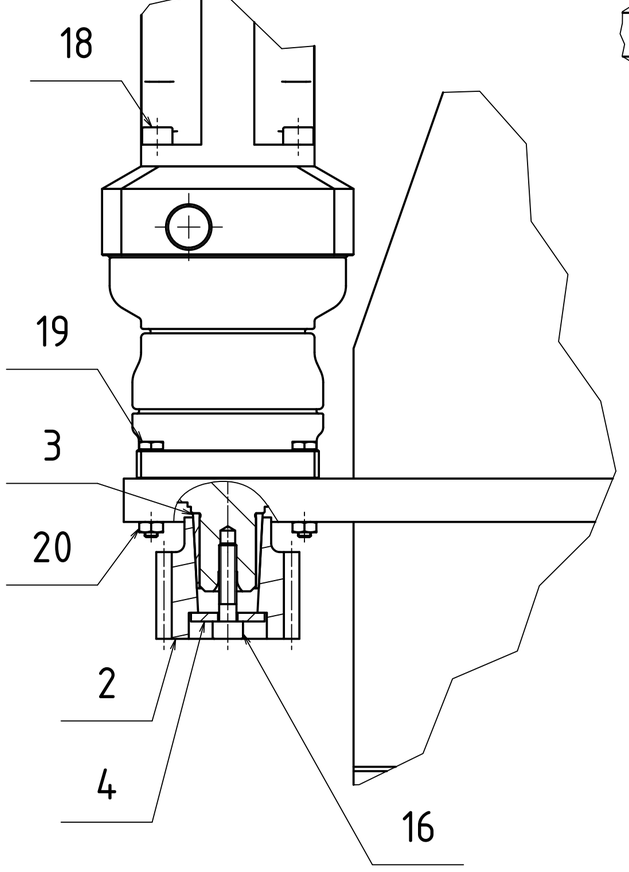
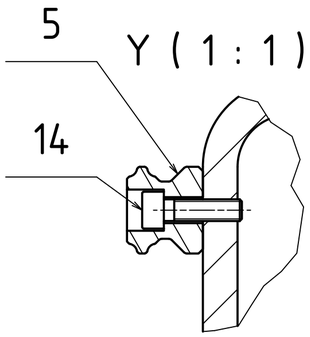



Z ( 1 : 1 )




Y ( 1 : 1 )




| POZ | NÁZEV | Č. VÝKRESU / NORMA | HMOTNOST | KS |
|---|---|---|---|---|
| 20 | MATICE ISO 4032 - M3 - 8 | ISO 4032 | 0 | 8 |
| 19 | ŠROUB ISO 4014 M3 x 20 8.8 A | ISO 4014 | 0,001 | 8 |
| 18 | ŠROUB ISO 4762 M5 x 12 8.8 A | ISO 4762 | 0,002 | 12 |
| 17 | MATICE ISO 4035 - M5 - 8 | ISO 4035 | 0,002 | 4 |
| 16 | ŠROUB ISO 4762 M4 x 19 8.8 A | ISO 4762 | 0,003 | 2 |
| 15 | ŠROUB ISO 4762 M5 x 16 8.8 A | ISO 4762 | 0,004 | 24 |
| 14 | ŠROUB ISO 4762 M5 x 18 8.8 A | ISO 4762 | 0,005 | 60 |
| 13 | ŠROUB ISO 4014 M5 x 18 8.8 A | ISO 4014 | 0,005 | 4 |
| 12 | ŠROUB ISO 4762 M6 x 22 8.8 A | ISO 4762 | 0,008 | 14 |
| 11 | VOZÍK HIWIN HGH 20 CA | | 0,38 | 2 |
| 10 | VOZÍK HIWIN HGH 20 CA SE SNÍMAČEM ODMĚROVÁNÍ | | 0,38 | 2 |
| 9 | PLANETOVÁ PŘEVODOVKA APEX PAII 042 | | 0,7 | 2 |
| 8 | MOTOR HIWIN FRAC 1022 | | 0,63 | 2 |
| 7 | ENERGETICKÝ ŘETĚZ | | 6,292 | 1 |
| 6 | OZUBENÝ HŘEBEN OSY Y | | 0,641 | 1 |
| 5 | KOLEJNICE HIWIN 20 HG | | 4,219 | 2 |
| 4 | ZAJIŠŤOVACÍ PODLOŽKA PASTORKU | STŮL-1-2-8 | 0,003 | 3 |
| 3 | KUŽELOVÉ POUZDRO PASTORKU | STŮL-1-1-3 | 0,006 | 3 |
| 2 | PASTORK OSY X | STŮL-1-1-2 | 0,061 | 2 |
| 1 | SVAŘENEC PORTÁLU OSY X | STŮL-1-1-1 | 74,833 | 1 |

| | Autor | Datum | | Podpis | Datum |
|---|---|---|---|---|---|
| NAVRHL | JAKUB ŠTĚTINA | 5/17/2017 | PŘEZK. | | |
| KRESLIL | JAKUB ŠTĚTINA | 5/23/2017 | SCHVÁLIL | | |

HMOTNOST 94.543 kg
SESTAVA
KUSOVNÍK
MĚŘÍTKO 1:10
PROMÍTÁNÍ: ( ISO E )

ČESKÉ VYSOKÉ UČENÍ TECHNICKÉ V PRAZE
FAKULTA STROJNÍ

NÁZEV
VÝKRES SESTAVY OSY X
TYP:
ČÍSLO VÝKRESU
STŮL-1-1
LIST: 1 /1