Fig. 005

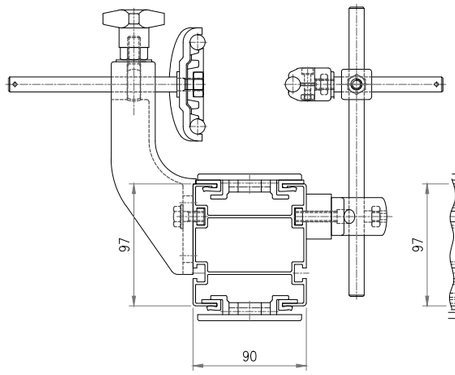



Fig. 003

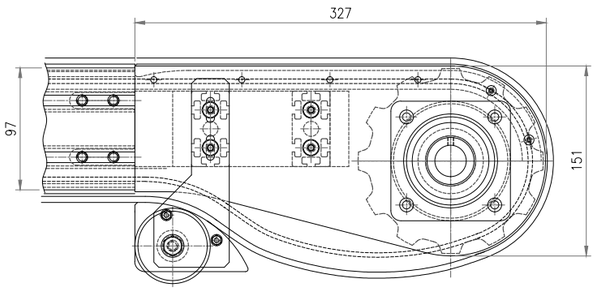



Fig. 007

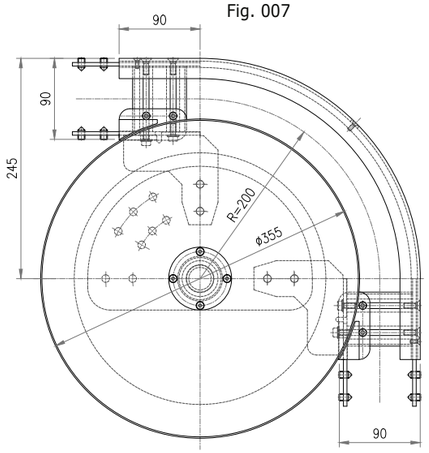



Fig. 005

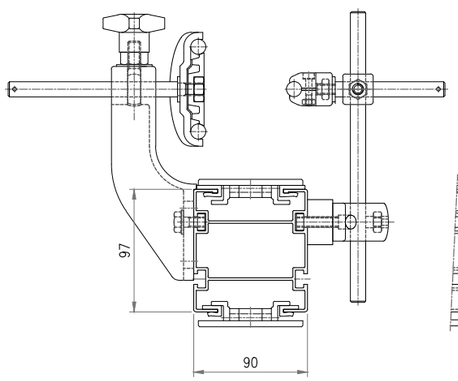
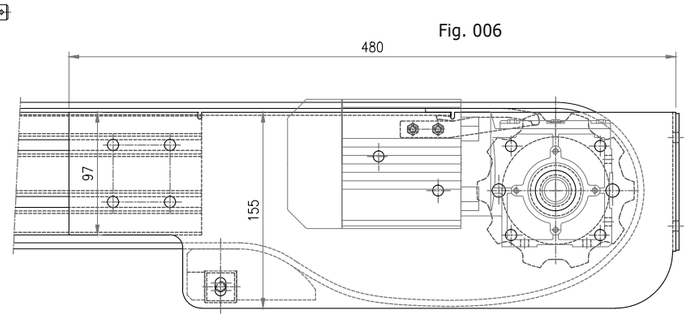


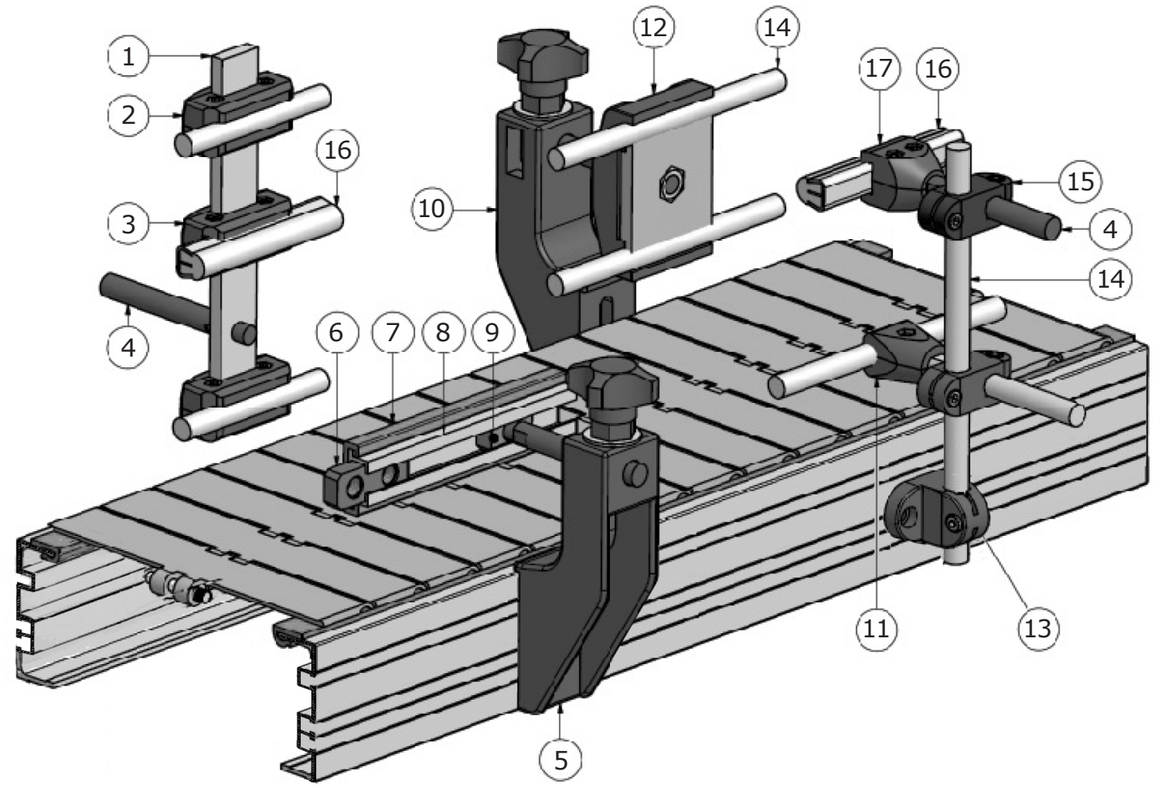

Fig. 006






TECNOCORRENTES
MAI. 2021 - A

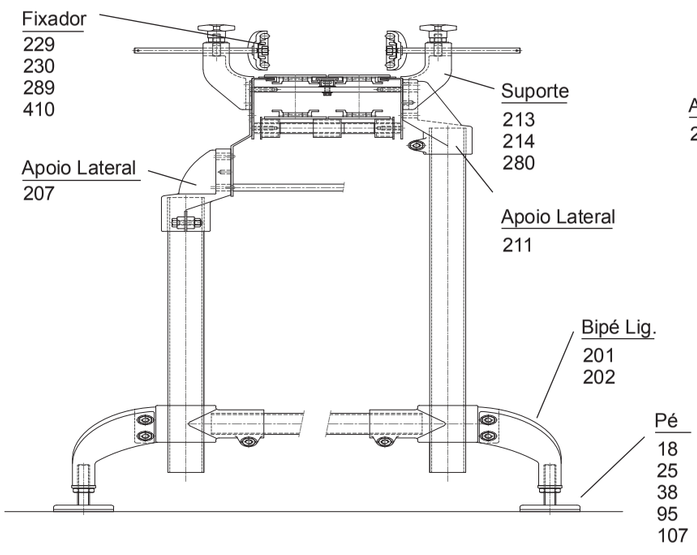
# Transportadores



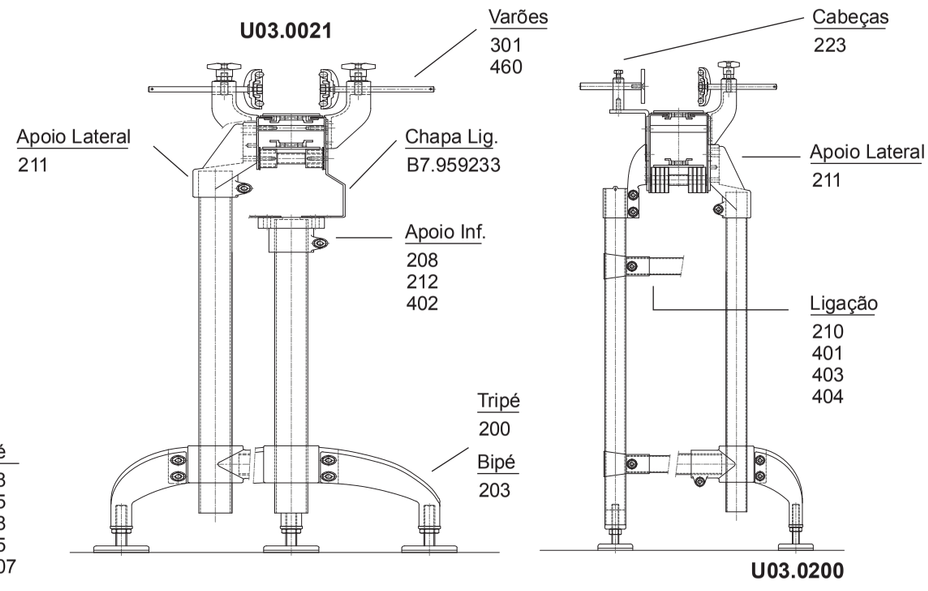

1 - Barra de Inox 25x8, comp. a indicar
2 - A0.159012 - Fix. varão D12
3 - A0.211000 - Fix. perfil 219
4 - Varão distanciador, comp. a indicar
5 - A1.107102 - Suporte lateral
A1.257106 - Suporte orientável
6 - P1.318913 - Ligador do perfil
7 - B7.367001 - Perfil PE - 1000 Verde 40x1O
8 - P1.502406 - Perfil de aluminio 30x3
9 - P1.200106 - Porca de martelo M6
10 - A1.107102 - Supurte lateral
11 - A0.082012 - Fix. varão D12
12 - A0.071012 - Fix. duplo c/varão
13 - A0.339012 - Fix. lateral D12
14 - Varão D12, a indicar
15 - A5.340212 - Ligador 12x12
16 - B7.219002 - Perfil 219
17 - A0.210000 - Fix. do perlil 219
P1.513025 - Perfil de alumínio 130x25
(Comp. a indicar)

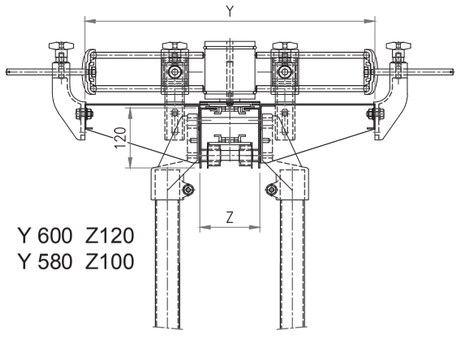
Tel. 244 826 390 • Fax 244 826 392 • Tlm. 93 317 43 43 • www.tecnocorrentes.pt • E-mail: tecnocorrentes@mail.telepac.pt
Apartado 2813 • 2401-901 LEIRIA - Portugal

## Tipo de Apoio de TransF.

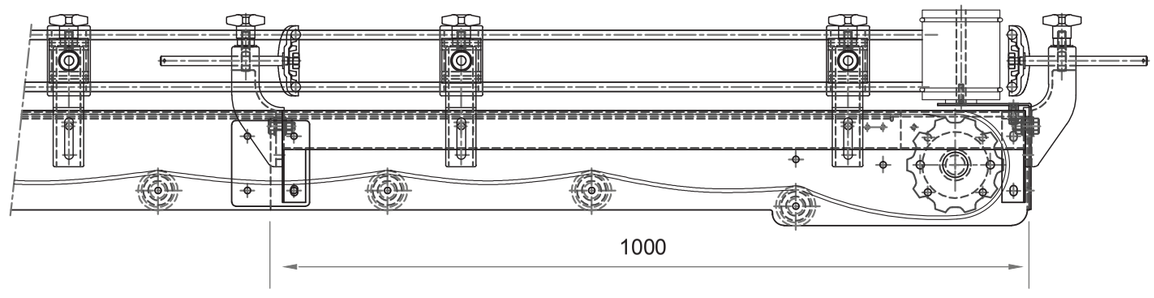



## Tipo de apoio de Transp. / Cab. de Comando / Reenvio

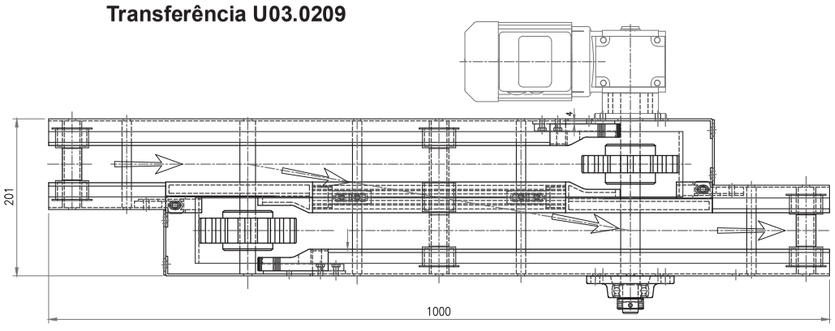


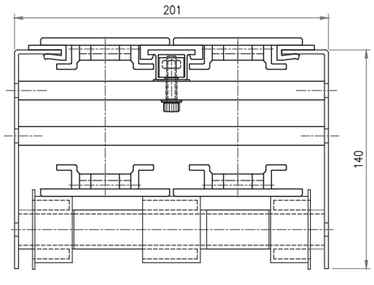




## Mesa final / Inicila de Linha U03.0021



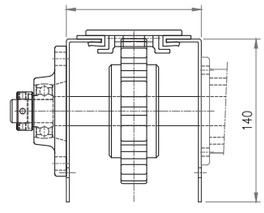

## Transferência U03.0209



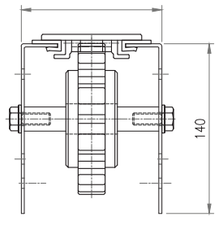

P3.110480
U03.0041
U03.0043

**90 / 100 / 120**

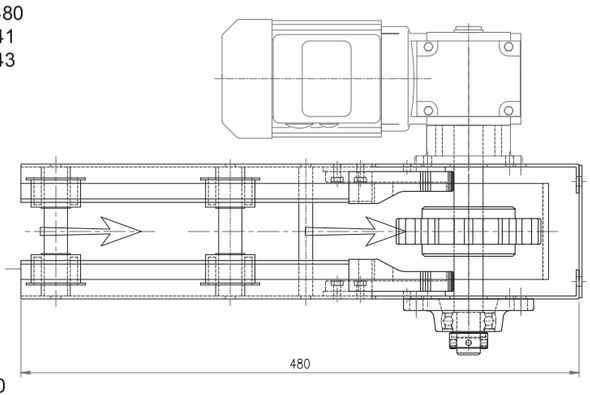


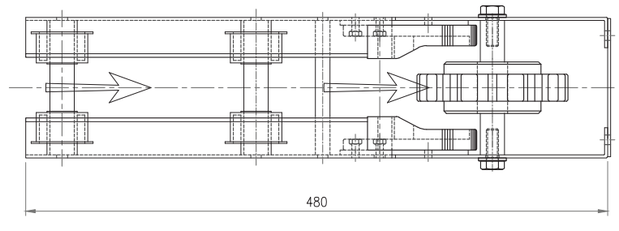

P3.111480
U03.0036
U03.0037

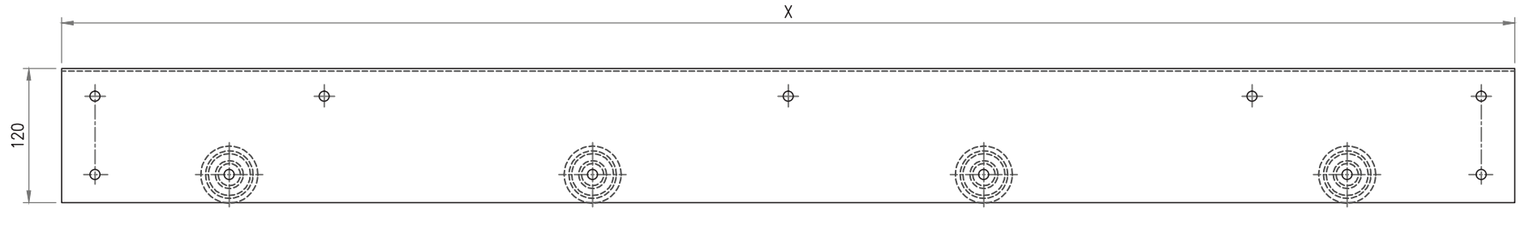
**90 / 100 / 120**



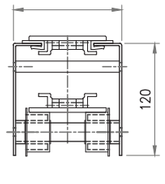

## Cabeças de Comando / Reenvio




**90 / 100 / 120**




90 - Alumínio P3.009097

Inox
- 100A24 - 2000 - B7.914012
- 1500 - B7.914013
- 1000 - B7.914011
- 500 - B7.914014

120A32 - 2000 - B7.914120
- 1500 - B7.914121
- 1000 - B7.914122