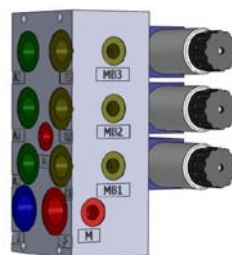


# AT

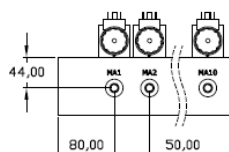
**Blocos padronizados/  
High Flow**

## TN06 SAIDA TRASEIRA

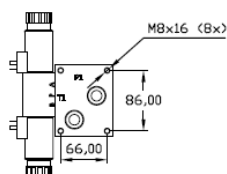
| Dados de Engenharia                           |                                       |                   |
|-----------------------------------------------|---------------------------------------|-------------------|
| Material:                                     | Ferro Fundido (GGG40)                 | Alumínio (6351T6) |
| Máx. Pressão de trabalho:                     | 350 Bar                               | 210 Bar           |
| Vazão Nominal:                                | 80 l/min                              |                   |
| Ø máx. dos tubos das Conexões (Série Leve):   | P & T : 22x3/4"BSP A & B : 18x1/2"BSP |                   |
| Ø máx. dos tubos das Conexões (Série Pesada): | P & T : 20x3/4"BSP A & B : 16x1/2"BSP |                   |
| Ø máx. do tubo da conexão para Manômetro:     | 12x1/4"BSP (leve) 12x1/4"BSP (pesada) |                   |



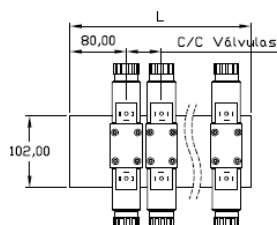
Inferior



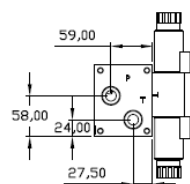
Lateral Direita



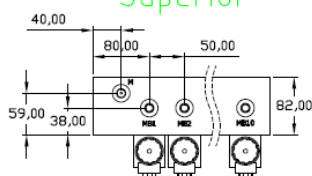
Frontal



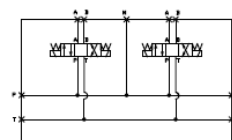
Lateral Esquerda



Superior



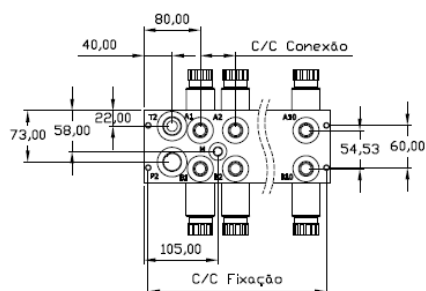
Circuito Paralelo



1st Angle



Traseira



\* Material

# Tratamento Superficial

| Cód. AT          | L (mm) | C/C Fixação (mm) | C/C Válvula (mm) | C/C Conexão A & B (mm) | Peso FF (Kg) | Peso Al (Kg) |
|------------------|--------|------------------|------------------|------------------------|--------------|--------------|
| AT-HOP*1-06STB#  | 115,0  | 103,0            | -                | -                      | 5,890        | 2,040        |
| AT-HOP*2-06STB#  | 165,0  | 153,0            | 50,0             | 50,0                   | 8,550        | 2,960        |
| AT-HOP*3-06STB#  | 215,0  | 203,0            | 50,0             | 50,0                   | 11,210       | 3,880        |
| AT-HOP*4-06STB#  | 265,0  | 253,0            | 50,0             | 50,0                   | 13,870       | 4,800        |
| AT-HOP*5-06STB#  | 315,0  | 303,0            | 50,0             | 50,0                   | 16,530       | 5,720        |
| AT-HOP*6-06STB#  | 365,0  | 353,0            | 50,0             | 50,0                   | 19,190       | 6,640        |
| AT-HOP*7-06STB#  | 415,0  | 403,0            | 50,0             | 50,0                   | 21,850       | 7,560        |
| AT-HOP*8-06STB#  | 465,0  | 453,0            | 50,0             | 50,0                   | 24,510       | 8,480        |
| AT-HOP*9-06STB#  | 515,0  | 503,0            | 50,0             | 50,0                   | 27,170       | 9,400        |
| AT-HOP*10-06STB# | 565,0  | 553,0            | 50,0             | 50,0                   | 29,830       | 10,320       |