

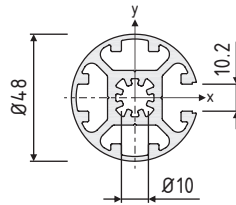
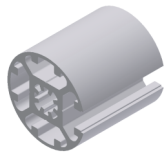
RUNDPROFILE Ø48

ROUND PROFILES Ø48

PROFILES RONDS Ø48



Ø48-3N

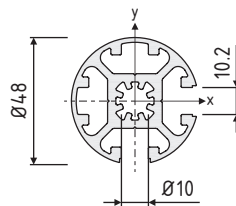
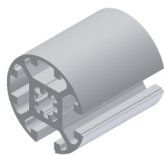


05.02090.00

M = 2,03 kg/m
 $I_x = 11,71 \text{ cm}^4$
 $W_x = 4,88 \text{ cm}^3$
 $I_y = 12,82 \text{ cm}^4$
 $W_y = 5,34 \text{ cm}^3$

PE (m)
 6 / 48 / 96 / 144

Ø48-2N90°

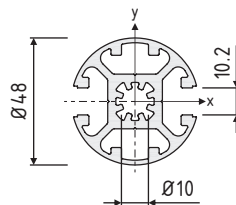
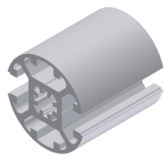


05.02091.00

M = 1,97 kg/m
 $I_x = 10,65 \text{ cm}^4$
 $W_x = 4,43 \text{ cm}^3$
 $I_y = 12,79 \text{ cm}^4$
 $W_y = 5,32 \text{ cm}^3$

PE (m)
 3

Ø48-2N180°

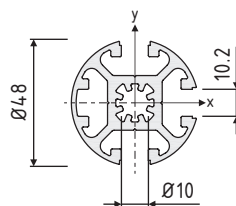
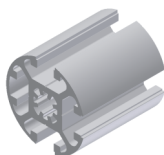


05.02092.00

M = 1,97 kg/m
 $I_x = 10,65 \text{ cm}^4$
 $W_x = 4,43 \text{ cm}^3$
 $I_y = 12,79 \text{ cm}^4$
 $W_y = 5,32 \text{ cm}^3$

PE (m)
 3

Ø48-1N

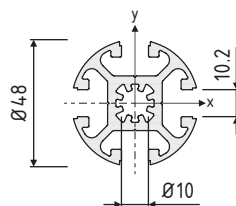
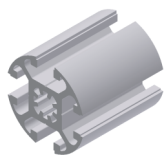


05.02093.00

M = 1,92 kg/m
 $I_x = 11,66 \text{ cm}^4$
 $W_x = 4,85 \text{ cm}^3$
 $I_y = 10,62 \text{ cm}^4$
 $W_y = 4,42 \text{ cm}^3$

PE (m)
 3

Ø48

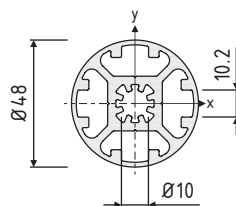
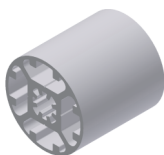


05.02088.00

M = 1,86 kg/m
 $I_x = 11,60 \text{ cm}^4$
 $W_x = 4,42 \text{ cm}^3$
 $I_y = 11,60 \text{ cm}^4$
 $W_y = 4,42 \text{ cm}^3$

PE (m)
 3

Ø48-4N



M = 1,92 kg/m

Profil auf Anfrage
 Profile on request
 Profile sur demande

PE (m)
 3

Technische Änderungen vorbehalten