



Übersicht

> overview

> aperçu

40x40 EL-1.4 40x40 EL-2N90 40x40 EL-2N180



» 2.23

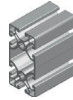


» 2.23



» 2.23

40x80 EL



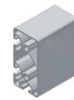
» 2.23

40x80 EL-2N180



» 2.24

40x80 EL-3N90



» 2.24

40x80 EL-4N90



» 2.24

80x80 EL

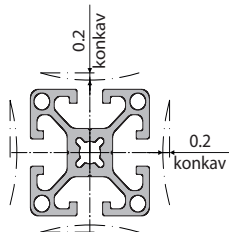


» 2.24

Konkavität

> concavity

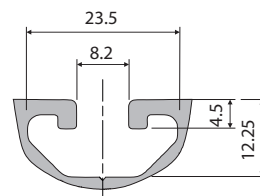
> concavité



Nut

> groove

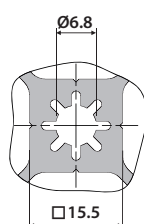
> rainure



Kernloch

> core hole

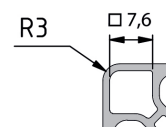
> trou de noyau



Außenkante

> outer edge

> bord extérieur





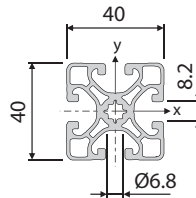
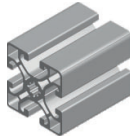
ALUPROFILE

> *PROFILES*

> *PROFILES*



40x40 EL-1.4



05.02163.00

Aluprofil 40x40 EL-1.4

$M = 1,37 \text{ kg/m}$

$I_x = 7,42 \text{ cm}^4$

$W_x = 3,71 \text{ cm}^3$

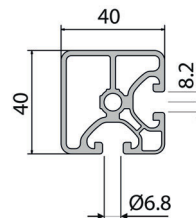
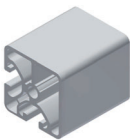
$I_y = 7,42 \text{ cm}^4$

$W_y = 3,71 \text{ cm}^3$



6 m / 48 m / 96 m / 144 m

40x40 EL-2N90



05.00908.00

Aluprofil EL-2N90

$M = 1,30 \text{ kg/m}$

$I_x = 8,06 \text{ cm}^4$

$W_x = 8,06 \text{ cm}^3$

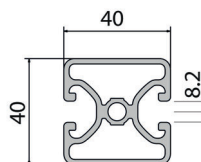
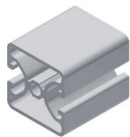
$I_y = 3,87 \text{ cm}^4$

$W_y = 3,87 \text{ cm}^3$



6 m / 48 m / 96 m

40x40 EL-2N180



05.00909.00

Aluprofil 40x40 EL-2N180

$M = 1,33 \text{ kg/m}$

$I_x = 8,40 \text{ cm}^4$

$W_x = 8,10 \text{ cm}^3$

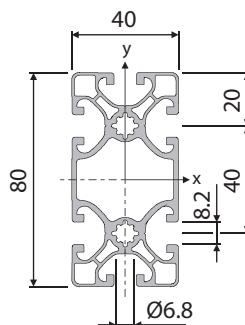
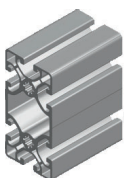
$I_y = 4,30 \text{ cm}^4$

$W_y = 4,05 \text{ cm}^3$



6 m / 48 m / 96 m

40x80 EL



05.02164.00

Aluprofil 40x80 EL

$M = 2,41 \text{ kg/m}$

$I_x = 55,44 \text{ cm}^4$

$W_x = 13,80 \text{ cm}^3$

$I_y = 14,90 \text{ cm}^4$

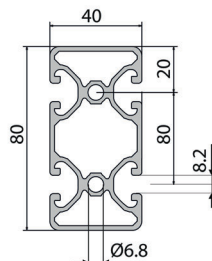
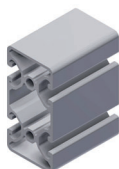
$W_y = 7,45 \text{ cm}^3$



6 m / 24 m / 48 m / 72 m

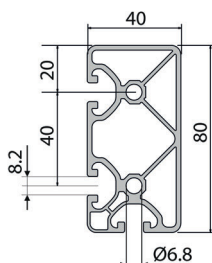
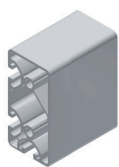


40x80 EL-2N180


05.00912.00
Aluprofil 40x80 EL-2N180
 $M = 2,28 \text{ kg/m}$
 $I_x = 15,85 \text{ cm}^4$
 $W_x = 54,51 \text{ cm}^3$
 $I_y = 7,92 \text{ cm}^4$
 $W_y = 13,62 \text{ cm}^3$

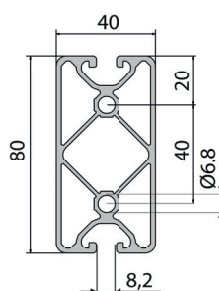

6 m / 24 m / 48 m

40x40 EL-3N90


05.00910.00
Aluprofil 40x40 EL-3N90
 $M = 3,22 \text{ kg/m}$
 $I_x = 15,31 \text{ cm}^4$
 $W_x = 54,86 \text{ cm}^3$
 $I_y = 7,93 \text{ cm}^4$
 $W_y = 13,40 \text{ cm}^3$

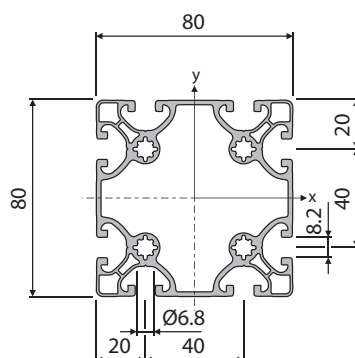
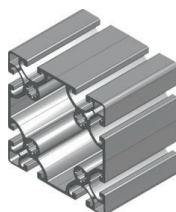

6 m / 24 m / 48 m

40x80 EL-4N180


05.00911.00
Aluprofil 40x40 EL-4N180
 $M = 2,16 \text{ kg/m}$
 $I_x = 15,10 \text{ cm}^4$
 $W_x = 55,40 \text{ cm}^3$
 $I_y = 7,55 \text{ cm}^4$
 $W_y = 13,40 \text{ cm}^3$


6 m / 24 m / 48 m

80x80 EL


05.01131.00
Aluprofil 80x80 EL
 $M = 3,62 \text{ kg/m}$
 $I_x = 99,47 \text{ cm}^4$
 $W_x = 24,90 \text{ cm}^3$
 $I_y = 99,47 \text{ cm}^4$
 $W_y = 24,90 \text{ cm}^3$


6 m / 24 m / 48 m / 72 m