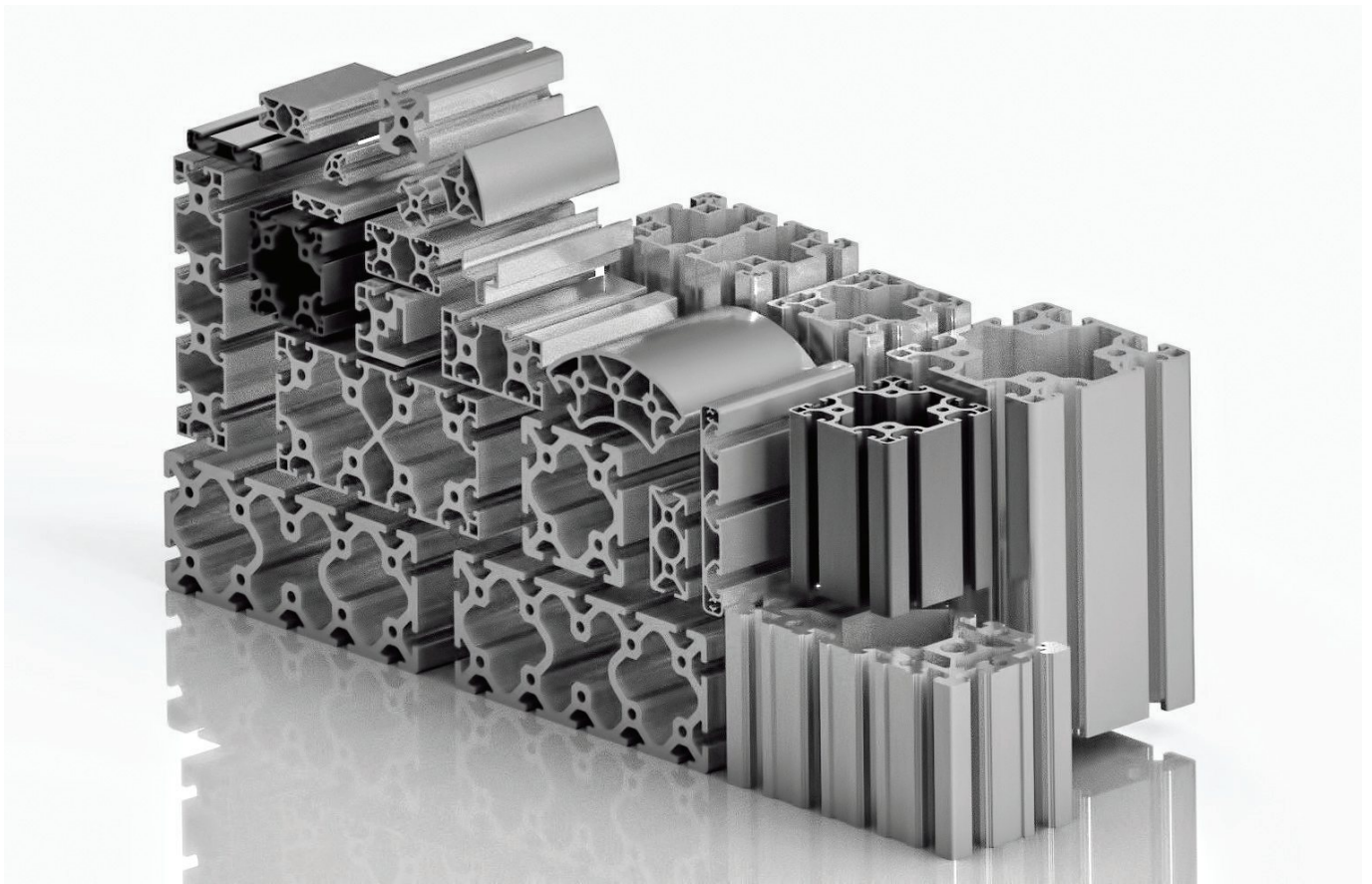


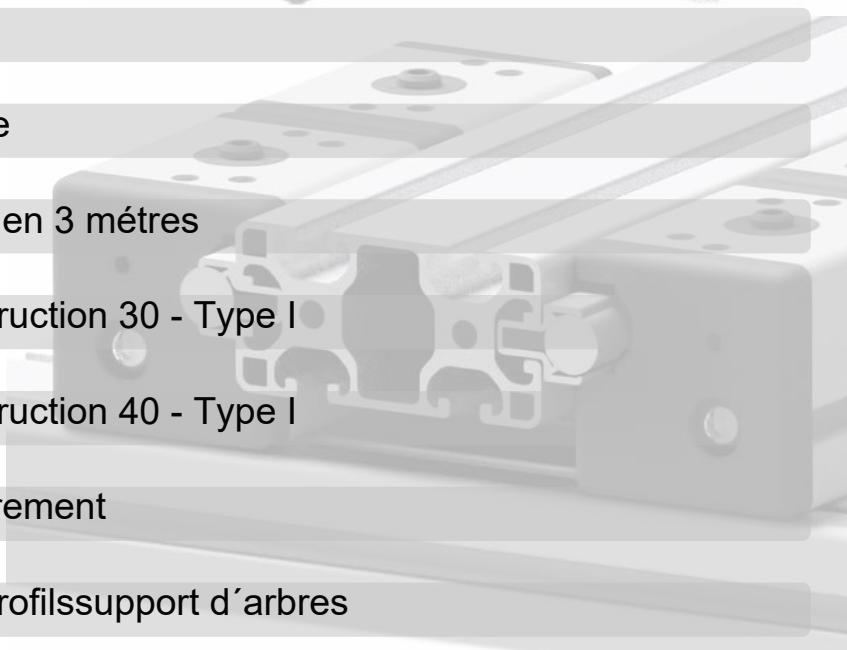
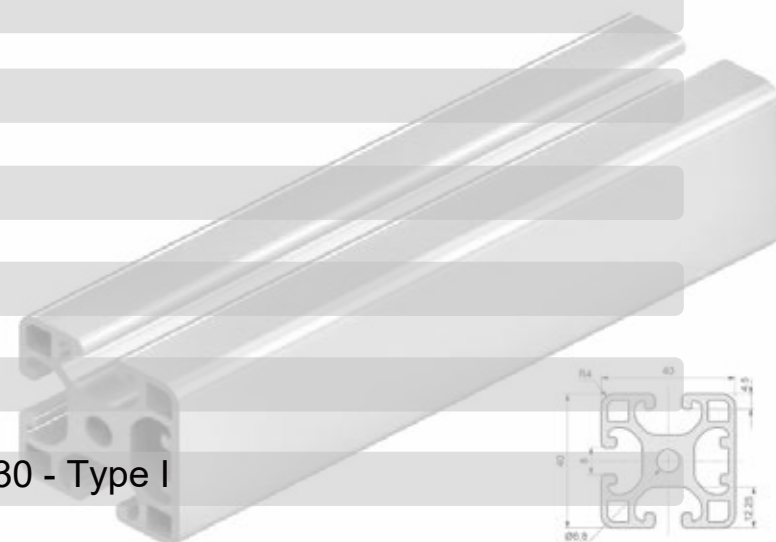
alcom

international
member of smt alcom group



Catalogue

Profilés en aluminium

467891011121314151617202122242.031

Série 08 - Goulottes électriques

Série 08 - Profilés rail à galets - Tube D50

Série 08 - Profil poignée- Profilés charnière- Profilés porte coulissante

Série 08 - Lisses

Série 08 - Profilés avec diamètre intérieur

Série 08 - Profilés plats - Profilés cornières

Série 08 - Profilés de construction MW

Série 08 - Profilés 45°

Série 08 - Profilés arrondis

Série 08 - Plats et cornières

Série 08 - Profilés de construction 30 - Type B

Série 08 - Profil télescopique

Série 08 - Profilés ronds

Série 08 - Extrusion barres en 3 mètres

Série 10 - Profilés de construction 40 - Type B

Série 10 - Profilés de construction 45 - Type B

Série 10 - Profilés de construction 50 - Type B

Série 10 - Profilés de construction 60 - Type B

Série 10 - Profilés de construction 50 - Type I

Série 10 - Extrusion barres en 3 mètres

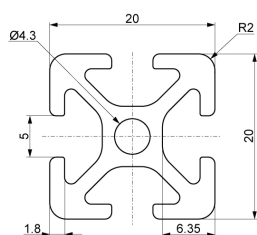
Série 12 - Profilés de construction 60 - Type I

Série 05 - Profilés de construction 20 - Type I

S1052020



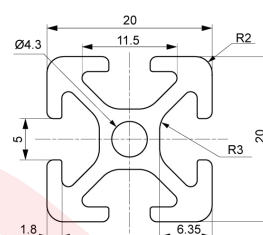
$I_x = 0,737\text{cm}^4$
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 $W_x = 0,738\text{cm}^3$
 $W_y = 0,738\text{cm}^3$
 $\text{Surface} = 1,794\text{cm}^2$
 $\text{Poids} = 0,49\text{Kg/m}$



S1052020SCH



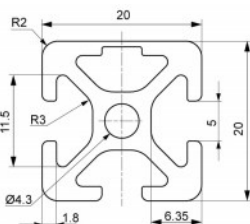
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 $W_y = 0,738\text{cm}^3$
 $\text{Surface} = 1,794\text{cm}^2$
 $\text{Poids} = 0,49\text{Kg/m}$



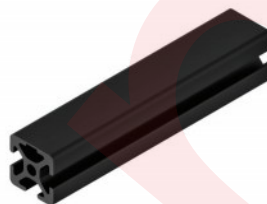
S10520201N



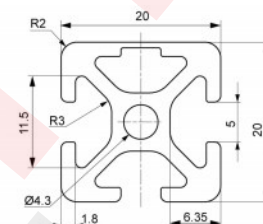
$I_x = 0,74\text{cm}^4$
 $I_y = 0,77\text{cm}^4$
 $W_x = 0,74\text{cm}^3$
 $W_y = 0,74\text{cm}^3$
 $\text{Surface} = 1,85\text{cm}^2$
 $\text{Poids} = 0,51\text{Kg/m}$



S10520201NSCH



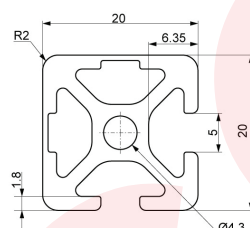
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 $W_y = 0,74\text{cm}^3$
 $\text{Surface} = 1,85\text{cm}^2$
 $\text{Poids} = 0,51\text{Kg/m}$



S10520202N90



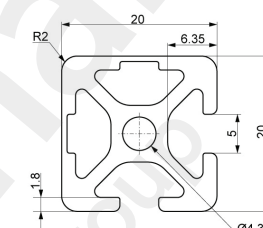
$I_x = 0,78\text{cm}^4$
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 $W_x = 0,76\text{cm}^3$
 $W_y = 0,76\text{cm}^3$
 $\text{Surface} = 1,91\text{cm}^2$
 $\text{Poids} = 0,54\text{Kg/m}$



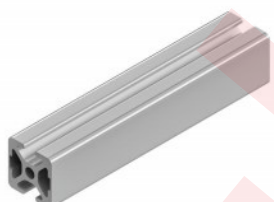
S10520202N90SCH



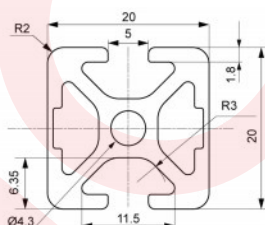
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 $W_x = 0,76\text{cm}^3$
 $W_y = 0,76\text{cm}^3$
 $I_t = 0,34\text{cm}^4$
 $\text{Surface} = 1,91\text{cm}^2$
 $\text{Poids} = 0,54\text{Kg/m}$



S10520202N180



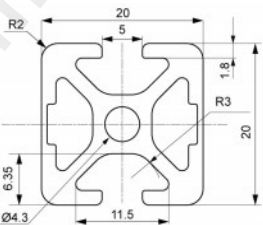
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 $I_y = 0,74\text{cm}^4$
 $W_x = 0,89\text{cm}^3$
 $W_y = 0,74\text{cm}^3$
 $\text{Surface} = 1,99\text{cm}^2$
 $\text{Poids} = 0,54\text{Kg/m}$



S10520202N180SCH



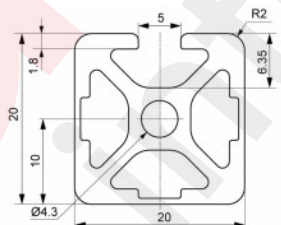
$I_x = 0,89\text{cm}^4$
 $I_y = 0,74\text{cm}^4$
 $W_x = 0,89\text{cm}^3$
 $W_y = 0,74\text{cm}^3$
 $\text{Surface} = 1,99\text{cm}^2$
 $\text{Poids} = 0,54\text{Kg/m}$



S10520203N



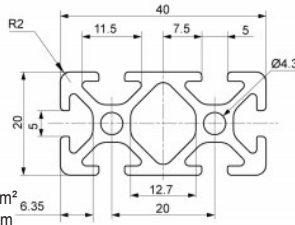
$I_x = 0,77\text{cm}^4$
 $I_y = 0,80\text{cm}^4$
 $W_x = 0,76\text{cm}^3$
 $W_y = 0,80\text{cm}^3$
 $\text{Surface} = 1,92\text{cm}^2$
 $\text{Poids} = 0,57\text{Kg/m}$



S1054020



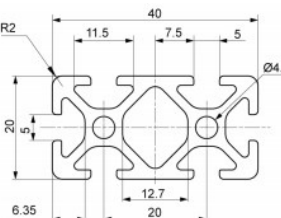
$I_x = 1,42\text{cm}^4$
 $I_y = 5,2\text{cm}^4$
 $W_x = 1,42\text{cm}^3$
 $W_y = 2,6\text{cm}^3$
 $\text{Surface} = 3,32\text{cm}^2$
 $\text{Poids} = 0,34\text{Kg/m}$



S1054020SCH



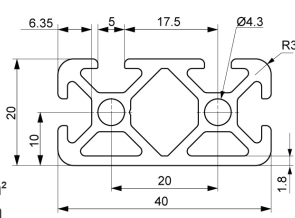
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 $W_x = 1,42\text{cm}^3$
 $W_y = 2,6\text{cm}^3$
 $\text{Surface} = 3,32\text{cm}^2$
 $\text{Poids} = 0,34\text{Kg/m}$



S10540202N



$I_x = 1,5\text{cm}^4$
 $I_y = 5,01\text{cm}^4$
 $W_x = 1,43\text{cm}^3$
 $W_y = 2,51\text{cm}^3$
 $\text{Surface} = 3,27\text{cm}^2$
 $\text{Poids} = 0,34\text{Kg/m}$

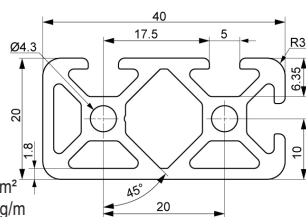


Série 05 - Profilés de construction 20 - Type I

S10540203N90



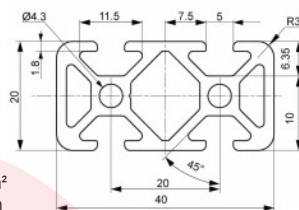
$I_x = 1,51\text{cm}^4$
 $I_y = 5,46\text{cm}^4$
 $W_x = 1,44\text{cm}^3$
 $W_y = 2,66\text{cm}^3$
 $\text{Surface} = 3,47\text{cm}^2$
 $\text{Poids} = 0,908\text{Kg/m}$



S10540202N180



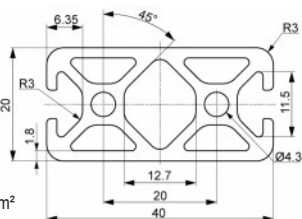
$I_x = 1,36\text{cm}^4$
 $I_y = 5,62\text{cm}^4$
 $W_x = 1,36\text{cm}^3$
 $W_y = 2,81\text{cm}^3$
 $\text{Surface} = 3,37\text{cm}^2$
 $\text{Poids} = 0,34\text{Kg/m}$



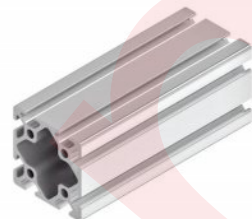
S10540204N180



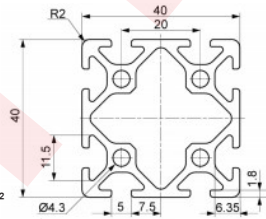
$I_x = 1,7\text{cm}^4$
 $I_y = 5,43\text{cm}^4$
 $W_x = 1,7\text{cm}^3$
 $W_y = 2,17\text{cm}^3$
 $\text{Surface} = 3,458\text{cm}^2$
 $\text{Poids} = 0,934\text{Kg/m}$



S1054040



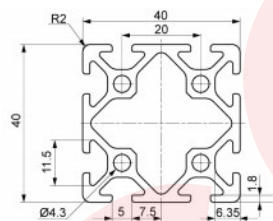
$I_x = 9,36\text{cm}^4$
 $I_y = 9,36\text{cm}^4$
 $W_x = 4,68\text{cm}^3$
 $W_y = 4,68\text{cm}^3$
 $\text{Surface} = 4,81\text{cm}^2$
 $\text{Poids} = 1,341\text{Kg/m}$



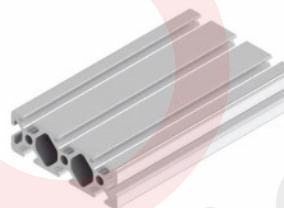
S1054040SCH



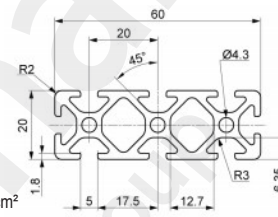
$I_x = 9,36\text{cm}^4$
 $I_y = 9,36\text{cm}^4$
 $W_x = 4,68\text{cm}^3$
 $W_y = 4,68\text{cm}^3$
 $\text{Surface} = 4,81\text{cm}^2$
 $\text{Poids} = 1,390\text{Kg/m}$



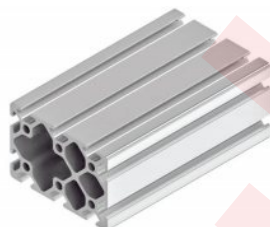
S1056020



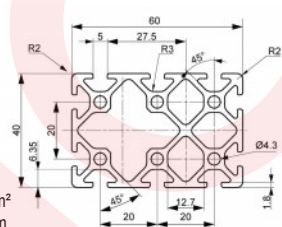
$I_x = 2,09\text{cm}^4$
 $I_y = 16,3\text{cm}^4$
 $W_x = 2,09\text{cm}^3$
 $W_y = 5,43\text{cm}^3$
 $\text{Surface} = 4,81\text{cm}^2$
 $\text{Poids} = 1,241\text{Kg/m}$



S1056040



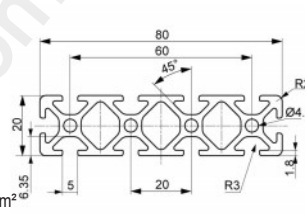
$I_x = 13,64\text{cm}^4$
 $I_y = 28,38\text{cm}^4$
 $W_x = 6,82\text{cm}^3$
 $W_y = 9,43\text{cm}^3$
 $\text{Surface} = 7,340\text{cm}^2$
 $\text{Poids} = 1,982\text{Kg/m}$



S1058020



$I_x = 2,76\text{cm}^4$
 $I_y = 37,02\text{cm}^4$
 $W_x = 2,76\text{cm}^3$
 $W_y = 9,26\text{cm}^3$
 $\text{Surface} = 6,28\text{cm}^2$
 $\text{Poids} = 1,643\text{Kg/m}$

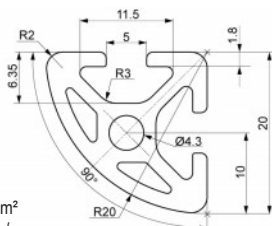


Série 05 - Profilés arrondis

S105R2090



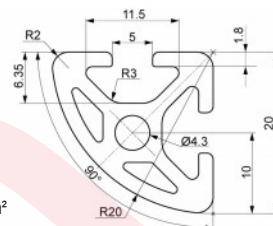
$I_x = 0,42\text{cm}^4$
 $I_y = 0,75\text{cm}^4$
 $W_x = 0,38\text{cm}^3$
 $W_y = 0,69\text{cm}^3$
 Surface = $1,73\text{cm}^2$
 Poids = $0,460\text{Kg/m}$



S105R2090SCH



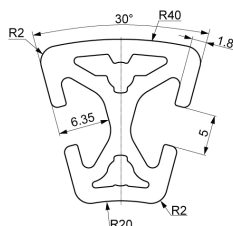
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 $I_y = 0,75\text{cm}^4$
 $W_x = 0,38\text{cm}^3$
 $W_y = 0,69\text{cm}^3$
 Surface = $1,73\text{cm}^2$
 Poids = $0,460\text{Kg/m}$



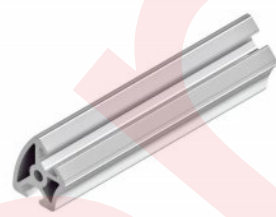
S105R204030



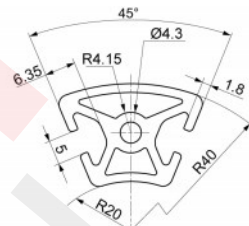
$I_x = 0,71\text{cm}^4$
 $I_y = 0,42\text{cm}^4$
 $W_x = 0,62\text{cm}^3$
 $W_y = 0,42\text{cm}^3$
 Surface = $1,7\text{cm}^2$
 Poids = $0,46\text{Kg/m}$



S105R204045



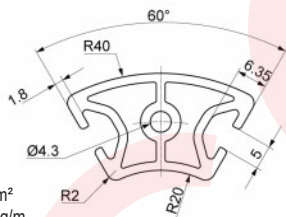
$I_x = 0,93\text{cm}^4$
 $I_y = 1,33\text{cm}^4$
 $W_x = 0,82\text{cm}^3$
 $W_y = 0,9\text{cm}^3$
 Surface = $2,39\text{cm}^2$
 Poids = $0,646\text{Kg/m}$



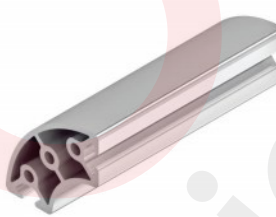
S105R204060



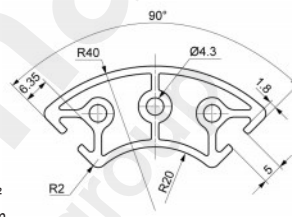
$I_x = 1,18\text{cm}^4$
 $I_y = 2,81\text{cm}^4$
 $W_x = 1,01\text{cm}^3$
 $W_y = 1,46\text{cm}^3$
 Surface = $2,8\text{cm}^2$
 Poids = $0,757\text{Kg/m}$



S105R204090



$I_x = 1,73\text{cm}^4$
 $I_y = 8,52\text{cm}^4$
 $W_x = 1,34\text{cm}^3$
 $W_y = 3,11\text{cm}^3$
 Surface = $3,87\text{cm}^2$
 Poids = $1,047\text{Kg/m}$

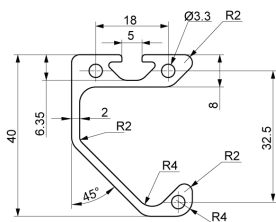


Série 05 - Profil poignée

S105GLP



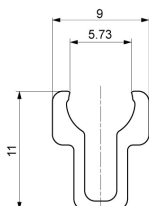
$I_x = 0,59\text{cm}^4$
 $I_y = 0,24\text{cm}^4$
 $W_x = 0,23\text{cm}^3$
 $W_y = 0,14\text{cm}^3$
 Surface = $2,84\text{cm}^2$
 Poids = $0,76\text{Kg/m}$



S105WKP6

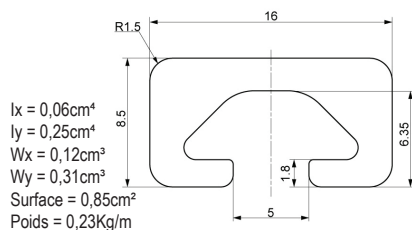


$I_x = 0,03\text{cm}^4$
 $I_y = 0,03\text{cm}^4$
 $W_x = 0,05\text{cm}^3$
 $W_y = 0,05\text{cm}^3$
 Surface = $0,34\text{cm}^2$
 Poids = $0,11\text{Kg/m}$

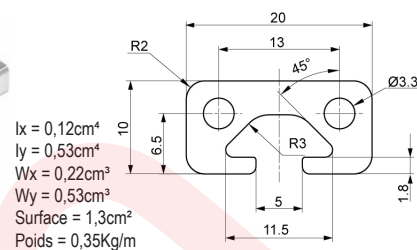


Série 05 - Profilés plats

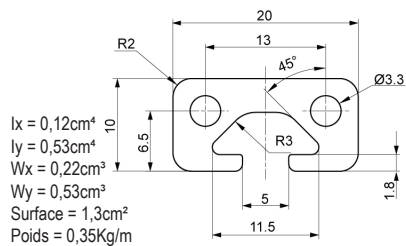
S1051685



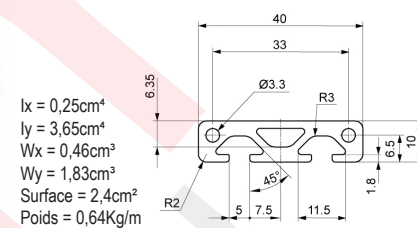
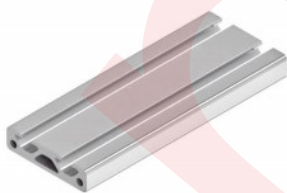
S1052010



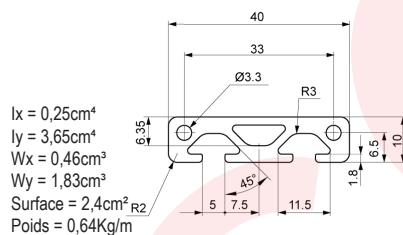
S1052010SCH



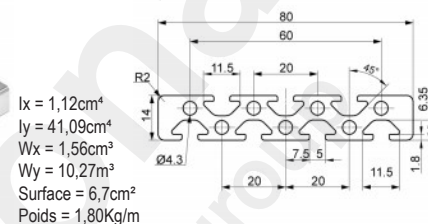
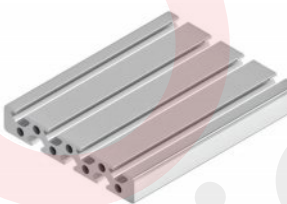
S1054010



S1054010SCH



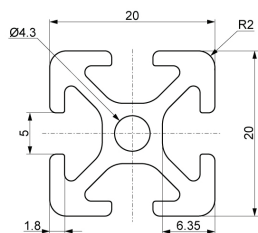
S1058014



S1052020M3



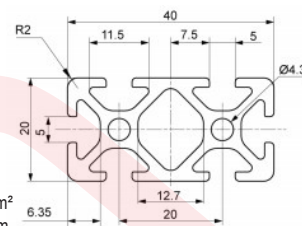
$I_x = 0,737\text{cm}^4$
 $I_y = 0,737\text{cm}^4$
 $W_x = 0,738\text{cm}^3$
 $W_y = 0,738\text{cm}^3$
 $\text{Surface} = 1,794\text{cm}^2$
 $\text{Poids} = 0,49\text{Kg/m}$



S1054020M3



$I_x = 1,42\text{cm}^4$
 $I_y = 5,2\text{cm}^4$
 $W_x = 1,42\text{cm}^3$
 $W_y = 2,6\text{cm}^3$
 $\text{Surface} = 3,32\text{cm}^2$
 $\text{Poids} = 0,34\text{Kg/m}$

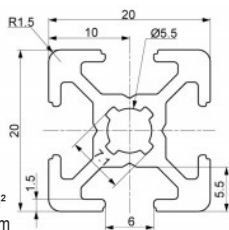


Série 06 - Profilés de construction 20 - Type B

S106B2020



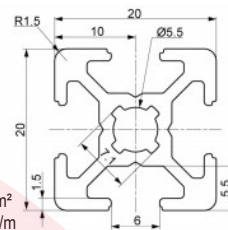
$I_x = 0,68\text{cm}^4$
 $I_y = 0,68\text{cm}^4$
 $W_x = 0,68\text{cm}^3$
 $W_y = 0,68\text{cm}^3$
 $\text{Surface} = 1,64\text{cm}^2$
 $\text{Poids} = 0,439\text{Kg/m}$



S106B2020



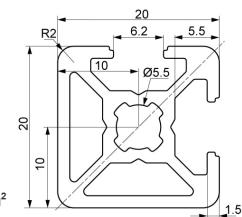
$I_x = 0,68\text{cm}^4$
 $I_y = 0,68\text{cm}^4$
 $W_x = 0,68\text{cm}^3$
 $W_y = 0,68\text{cm}^3$
 $\text{Surface} = 1,64\text{cm}^2$
 $\text{Poids} = 0,439\text{Kg/m}$



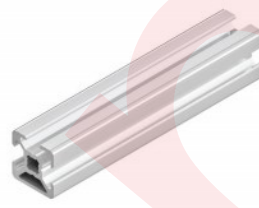
S106B20202N90



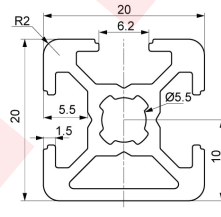
$I_x = 0,70\text{cm}^4$
 $I_y = 0,71\text{cm}^4$
 $W_x = 0,67\text{cm}^3$
 $W_y = 0,68\text{cm}^3$
 $\text{Surface} = 1,73\text{cm}^2$
 $\text{Poids} = 0,466\text{Kg/m}$



S106B20201N



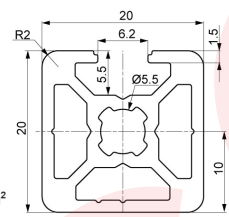
$I_x = 0,70\text{cm}^4$
 $I_y = 0,64\text{cm}^4$
 $W_x = 0,67\text{cm}^3$
 $W_y = 0,63\text{cm}^3$
 $\text{Surface} = 1,64\text{cm}^2$
 $\text{Poids} = 0,561\text{Kg/m}$



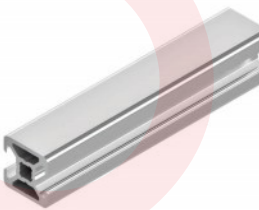
S106B20203N



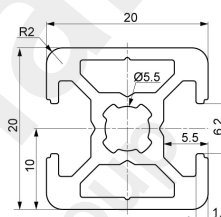
$I_x = 0,71\text{cm}^4$
 $I_y = 0,79\text{cm}^4$
 $W_x = 0,68\text{cm}^3$
 $W_y = 0,79\text{cm}^3$
 $\text{Surface} = 1,83\text{cm}^2$
 $\text{Poids} = 0,495\text{Kg/m}$



S106B20202N180



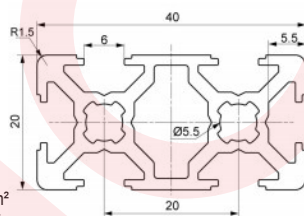
$I_x = 0,81\text{cm}^4$
 $I_y = 0,64\text{cm}^4$
 $W_x = 0,81\text{cm}^3$
 $W_y = 0,64\text{cm}^3$
 $\text{Surface} = 1,75\text{cm}^2$
 $\text{Poids} = 0,472\text{Kg/m}$



S106B4020



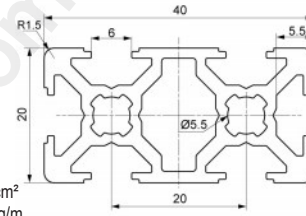
$I_x = 1,23\text{cm}^4$
 $I_y = 4,75\text{cm}^4$
 $W_x = 0,62\text{cm}^3$
 $W_y = 4,74\text{cm}^3$
 $\text{Surface} = 2,99\text{cm}^2$
 $\text{Poids} = 0,770\text{Kg/m}$



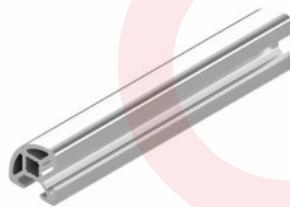
S106B4020SCH



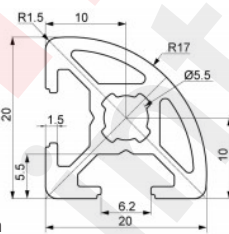
$I_x = 1,23\text{cm}^4$
 $I_y = 4,75\text{cm}^4$
 $W_x = 0,62\text{cm}^3$
 $W_y = 4,74\text{cm}^3$
 $\text{Surface} = 2,99\text{cm}^2$
 $\text{Poids} = 0,770\text{Kg/m}$



S106BR2090



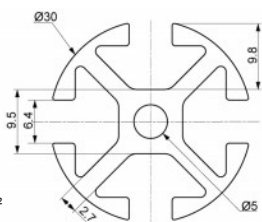
$I_x = 0,44\text{cm}^4$
 $I_y = 0,70\text{cm}^4$
 $W_x = 0,41\text{cm}^3$
 $W_y = 0,66\text{cm}^3$
 $\text{Surface} = 1,56\text{cm}^2$
 $\text{Poids} = 0,421\text{Kg/m}$



S106D30

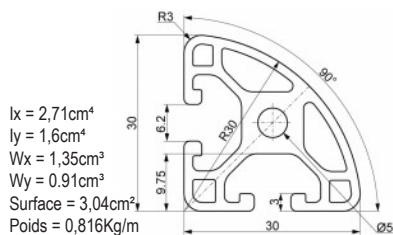


$I_x = 1,75\text{cm}^4$
 $I_y = 1,75\text{cm}^4$
 $W_x = 1,17\text{cm}^3$
 $W_y = 1,17\text{cm}^3$
 $\text{Surface} = 2,84\text{cm}^2$
 $\text{Poids} = 0,767\text{Kg/m}$

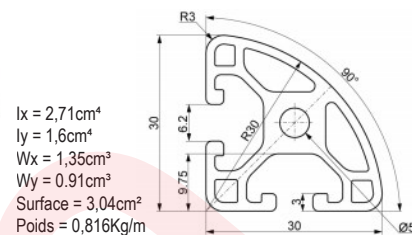


Série 06 - Profilés arrondis

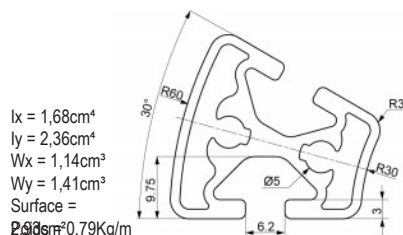
S106R3090L



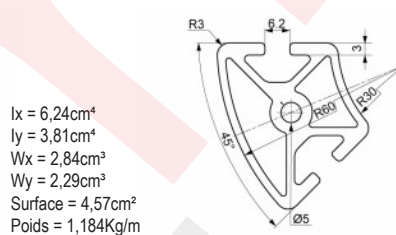
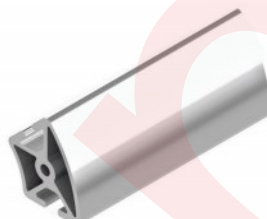
S106R3090LSCH



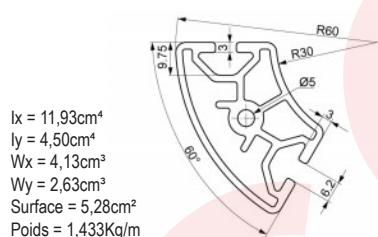
S106R306030



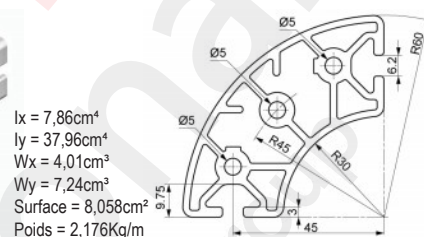
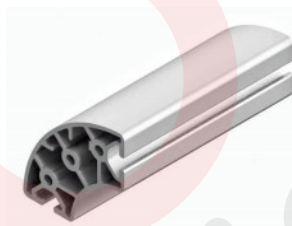
S106R306045L



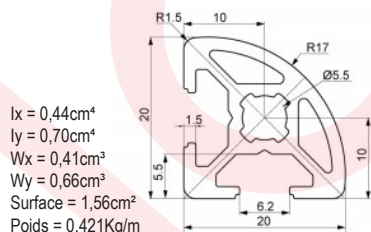
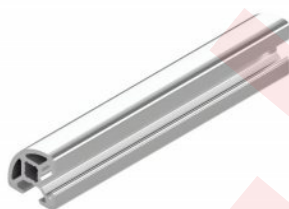
S106R306060



S106R306090



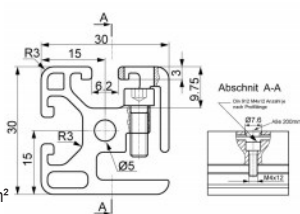
S106BR2090



S106KLP3030



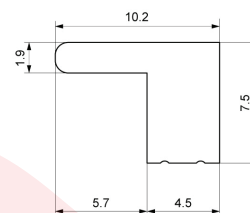
$I_x = 3,81\text{cm}^4$
 $I_y = 2,97\text{cm}^4$
 $W_x = 1,89\text{cm}^3$
 $W_y = 1,50\text{cm}^3$
 Surface = $4,15\text{cm}^2$
 Poids = $1,081\text{Kg/m}$



S106LFKLP



$I_x = 0,014\text{cm}^4$
 $I_y = 0,037\text{cm}^4$
 $W_x = 0,03\text{cm}^3$
 $W_y = 0,06\text{cm}^3$
 Surface = $0,44\text{cm}^2$
 Poids = $0,123\text{Kg/m}$

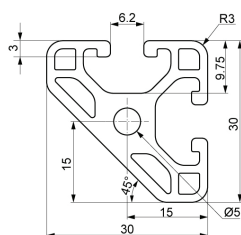


Série 06 - Profilés 45°

S106303045L



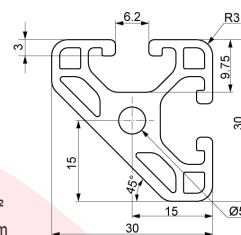
$I_x = 1,51 \text{ cm}^4$
 $I_y = 2,98 \text{ cm}^4$
 $W_x = 0,86 \text{ cm}^3$
 $W_y = 1,52 \text{ cm}^3$
 Surface = $3,20 \text{ cm}^2$
 Poids = $0,840 \text{ Kg/m}$



S106303045LSCH



$I_x = 1,51 \text{ cm}^4$
 $I_y = 2,98 \text{ cm}^4$
 $W_x = 0,86 \text{ cm}^3$
 $W_y = 1,52 \text{ cm}^3$
 Surface = $3,20 \text{ cm}^2$
 Poids = $0,840 \text{ Kg/m}$

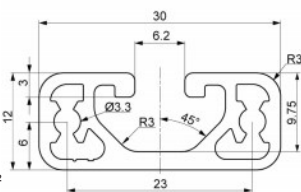


Série 06 - Profilés plats

S1063012L



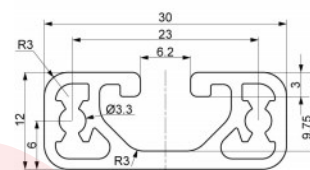
$I_x = 0,26\text{cm}^4$
 $I_y = 1,49\text{cm}^4$
 $W_x = 0,41\text{cm}^3$
 $W_y = 0,99\text{cm}^3$
 Surface = $1,63\text{cm}^2$
 Poids = $0,421\text{Kg/m}$



S1063012LSCH



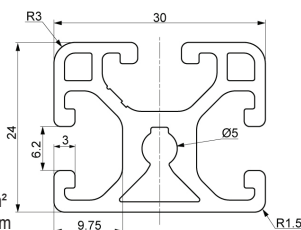
$I_x = 0,26\text{cm}^4$
 $I_y = 1,49\text{cm}^4$
 $W_x = 0,41\text{cm}^3$
 $W_y = 0,99\text{cm}^3$
 Surface = $1,63\text{cm}^2$
 Poids = $0,422\text{Kg/m}$



S1063024L



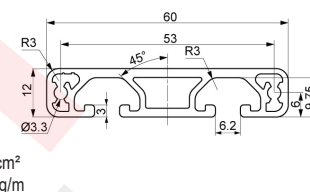
$I_x = 1,71\text{cm}^4$
 $I_y = 2,30\text{cm}^4$
 $W_x = 1,38\text{cm}^3$
 $W_y = 1,53\text{cm}^3$
 Surface = $2,83\text{cm}^2$
 Poids = $0,765\text{Kg/m}$



S1066012L



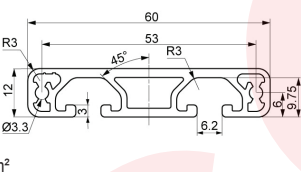
$I_x = 0,56\text{cm}^4$
 $I_y = 10,32\text{cm}^4$
 $W_x = 0,86\text{cm}^3$
 $W_y = 3,44\text{cm}^3$
 Surface = $3,09\text{cm}^2$
 Poids = $0,890\text{Kg/m}$



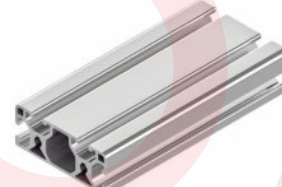
S1066012LSCH



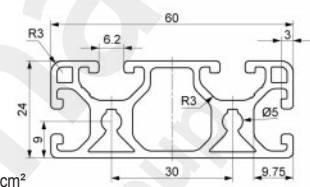
$I_x = 0,56\text{cm}^4$
 $I_y = 10,32\text{cm}^4$
 $W_x = 0,86\text{cm}^3$
 $W_y = 3,44\text{cm}^3$
 Surface = $3,09\text{cm}^2$
 Poids = $0,890\text{Kg/m}$



S1066024L



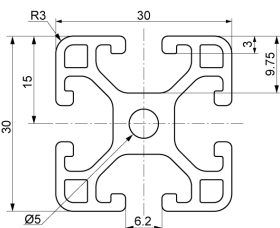
$I_x = 3,23\text{cm}^4$
 $I_y = 17,34\text{cm}^4$
 $W_x = 2,59\text{cm}^3$
 $W_y = 5,78\text{cm}^3$
 Surface = $5,04\text{cm}^2$
 Poids = $1,360\text{Kg/m}$



S1063030L



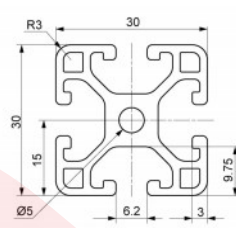
$I_x = 2,93\text{cm}^4$
 $I_y = 2,93\text{cm}^4$
 $W_x = 1,95\text{cm}^3$
 $W_y = 1,95\text{cm}^3$
 Surface = $3,45\text{cm}^2$
 Poids = $0,93\text{Kg/m}$



S1063030LSCH



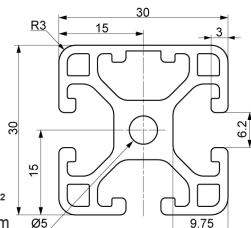
$I_x = 2,93\text{cm}^4$
 $I_y = 2,93\text{cm}^4$
 $W_x = 1,95\text{cm}^3$
 $W_y = 1,95\text{cm}^3$
 Surface = $3,45\text{cm}^2$
 Poids = $0,93\text{Kg/m}$



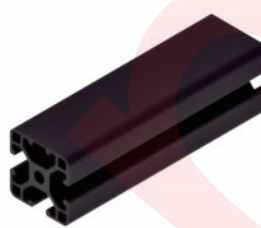
S1063030L1N



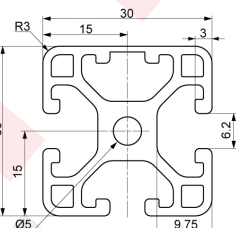
$I_x = 3,07\text{cm}^4$
 $I_y = 2,93\text{cm}^4$
 $W_x = 2,01\text{cm}^3$
 $W_y = 1,95\text{cm}^3$
 Surface = $3,52\text{cm}^2$
 Poids = $0,926\text{Kg/m}$



S1063030L1NSCH



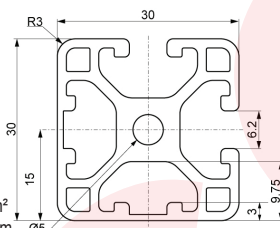
$I_x = 3,07\text{cm}^4$
 $I_y = 2,93\text{cm}^4$
 $W_x = 2,01\text{cm}^3$
 $W_y = 1,95\text{cm}^3$
 Surface = $3,52\text{cm}^2$
 Poids = $0,940\text{Kg/m}$



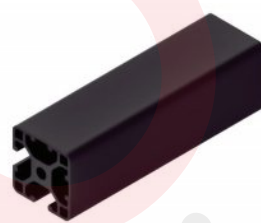
S1063030L2N90



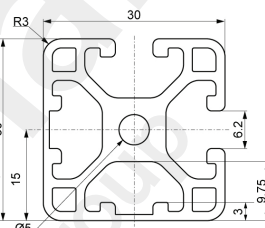
$I_x = 3,02\text{cm}^4$
 $I_y = 3,02\text{cm}^4$
 $W_x = 1,98\text{cm}^3$
 $W_y = 1,98\text{cm}^3$
 Surface = $3,54\text{cm}^2$
 Poids = $0,944\text{Kg/m}$



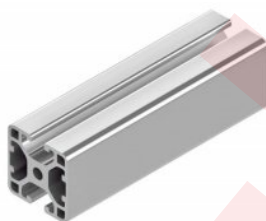
S1063030L2N90SCH



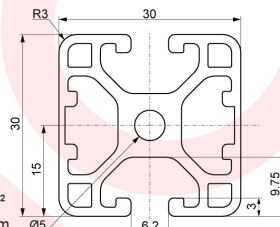
$I_x = 3,036\text{cm}^4$
 $I_y = 3,036\text{cm}^4$
 $W_x = 1,986\text{cm}^3$
 $W_y = 1,986\text{cm}^3$
 Surface = $3,494\text{cm}^2$
 Poids = $0,944\text{Kg/m}$



S1063030L2N180



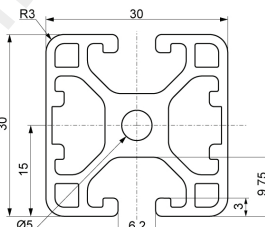
$I_x = 2,94\text{cm}^4$
 $I_y = 3,21\text{cm}^4$
 $W_x = 1,96\text{cm}^3$
 $W_y = 2,14\text{cm}^3$
 Surface = $3,58\text{cm}^2$
 Poids = $0,944\text{Kg/m}$



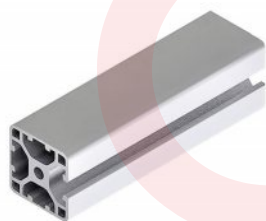
S1063030L2N180SCH



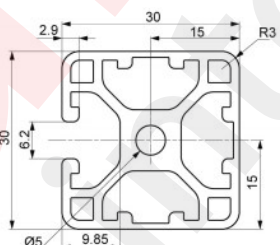
$I_x = 2,94\text{cm}^4$
 $I_y = 3,21\text{cm}^4$
 $W_x = 1,96\text{cm}^3$
 $W_y = 2,14\text{cm}^3$
 Surface = $3,58\text{cm}^2$
 Poids = $0,944\text{Kg/m}$



S1063030L3N



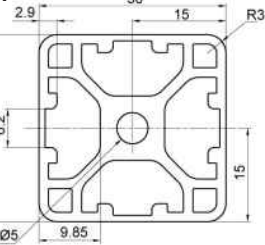
$I_x = 3,18\text{cm}^4$
 $I_y = 3,04\text{cm}^4$
 $W_x = 2,12\text{cm}^3$
 $W_y = 1,99\text{cm}^3$
 Surface = $3,56\text{cm}^2$
 Poids = $0,962\text{Kg/m}$



S1063030L4N



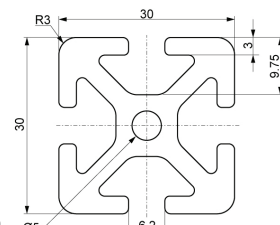
$I_x = 3,36\text{cm}^4$
 $I_y = 3,36\text{cm}^4$
 $W_x = 2,34\text{cm}^3$
 $W_y = 2,34\text{cm}^3$
 Surface = $3,84\text{cm}^2$
 Poids = $0,98\text{Kg/m}$



S1063030S



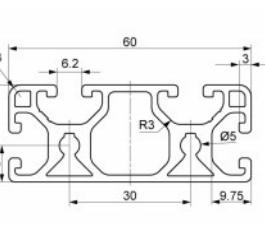
$I_x = 4,21\text{cm}^4$
 $I_y = 4,21\text{cm}^4$
 $W_x = 2,81\text{cm}^3$
 $W_y = 2,81\text{cm}^3$
 Surface = $4,73\text{cm}^2$
 Poids = $1,260\text{Kg/m}$



S1066024L



$I_x = 3,23\text{cm}^4$
 $I_y = 17,34\text{cm}^4$
 $W_x = 2,59\text{cm}^3$
 $W_y = 5,78\text{cm}^3$
 Surface = $5,04\text{cm}^2$
 Poids = $1,360\text{Kg/m}$

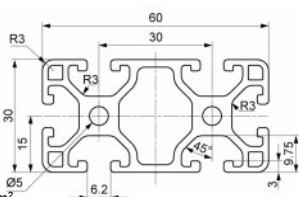


Série 06 - Profilés de construction 30 - Type I

S1066030L



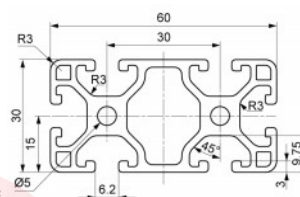
$I_x = 5,62\text{cm}^4$
 $I_y = 21,37\text{cm}^4$
 $W_x = 3,75\text{cm}^3$
 $W_y = 7,12\text{cm}^3$
Surface = $6,17\text{cm}^2$
Poids = $1,650\text{Kg/m}$



S1066030LSCH



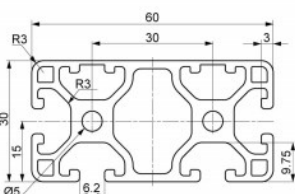
$I_x = 5,62\text{cm}^4$
 $I_y = 21,37\text{cm}^4$
 $W_x = 3,75\text{cm}^3$
 $W_y = 7,12\text{cm}^3$
Surface = $6,17\text{cm}^2$
Poids = $1,65\text{Kg/m}$



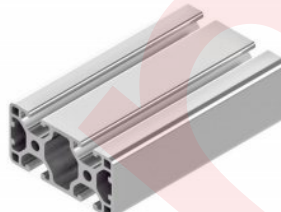
S1066030L2N



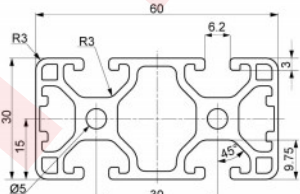
$I_x = 5,90\text{cm}^4$
 $I_y = 21,67\text{cm}^4$
 $W_x = 3,85\text{cm}^3$
 $W_y = 7,22\text{cm}^3$
Surface = $6,30\text{cm}^2$
Poids = $1,617\text{Kg/m}$



S10660302N180



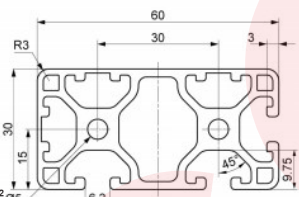
$I_x = 5,63\text{cm}^4$
 $I_y = 22,53\text{cm}^4$
 $W_x = 3,75\text{cm}^3$
 $W_y = 7,51\text{cm}^3$
Surface = $6,30\text{cm}^2$
Poids = $1,629\text{Kg/m}$



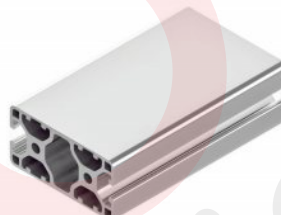
S10660303N90



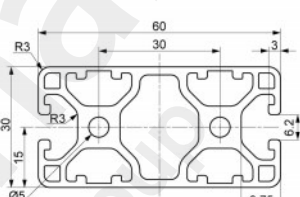
$I_x = 5,90\text{cm}^4$
 $I_y = 22,24\text{cm}^4$
 $W_x = 3,86\text{cm}^3$
 $W_y = 7,34\text{cm}^3$
Surface = $6,37\text{cm}^2$
Poids = $1,657\text{Kg/m}$



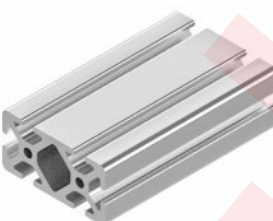
S10660304N180



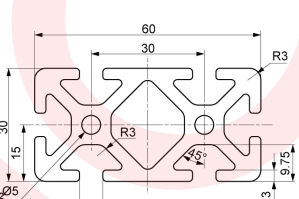
$I_x = 6,18\text{cm}^4$
 $I_y = 21,98\text{cm}^4$
 $W_x = 4,12\text{cm}^3$
 $W_y = 7,33\text{cm}^3$
Surface = $6,44\text{cm}^2$
Poids = $1,684\text{Kg/m}$



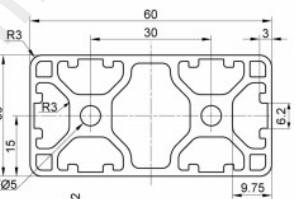
S1066030S



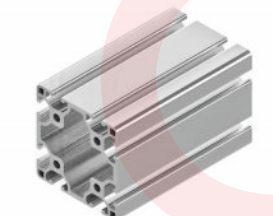
$I_x = 8,02\text{cm}^4$
 $I_y = 29,65\text{cm}^4$
 $W_x = 5,35\text{cm}^3$
 $W_y = 9,89\text{cm}^3$
Surface = $8,54\text{cm}^2$
Poids = $2,290\text{Kg/m}$



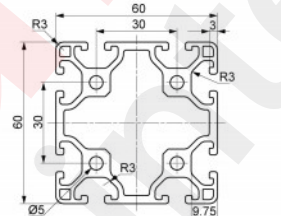
$I_x = 6,42\text{cm}^4$
 $I_y = 23,94\text{cm}^4$
 $W_x = 4,28\text{cm}^3$
 $W_y = 8,86\text{cm}^3$
Surface = $6,44\text{cm}^2$
Poids = $1,683\text{Kg/m}$



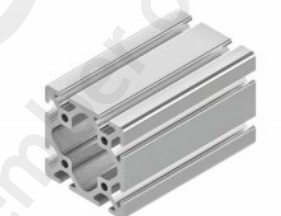
S1066060L



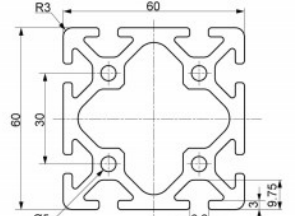
$I_x = 39,91\text{cm}^4$
 $I_y = 39,91\text{cm}^4$
 $W_x = 13,30\text{cm}^3$
 $W_y = 13,30\text{cm}^3$
Surface = $10,10\text{cm}^2$
Poids = $2,614\text{Kg/m}$



S1066060S



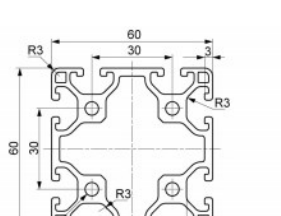
$I_x = 54,51\text{cm}^4$
 $I_y = 54,51\text{cm}^4$
 $W_x = 18,17\text{cm}^3$
 $W_y = 18,17\text{cm}^3$
Surface = $13,48\text{cm}^2$
Poids = $3,476\text{Kg/m}$



S1066060LSCH



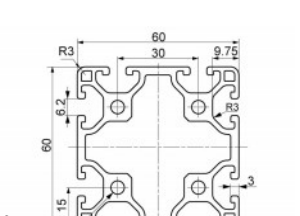
$I_x = 39,91\text{cm}^4$
 $I_y = 39,91\text{cm}^4$
 $W_x = 13,30\text{cm}^3$
 $W_y = 13,30\text{cm}^3$
Surface = $10,10\text{cm}^2$
Poids = $2,614\text{Kg/m}$



S1066060L2N



$I_x = 40,53\text{cm}^4$
 $I_y = 40,07\text{cm}^4$
 $W_x = 13,44\text{cm}^3$
 $W_y = 13,37\text{cm}^3$
Surface = $10,16\text{cm}^2$
Poids = $2,742\text{Kg/m}$

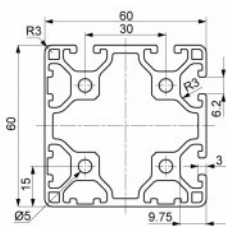


Série 06 - Profilés de construction 30 - Type I

S1066060L4N90



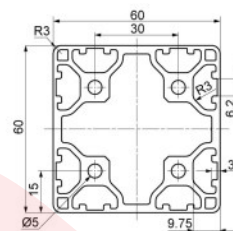
$I_x = 41,41\text{cm}^4$
 $I_y = 41,44\text{cm}^4$
 $W_x = 13,64\text{cm}^3$
 $W_y = 13,65\text{cm}^3$
 $\text{Surface} = 10,37\text{cm}^2$
 $\text{Poids} = 2,784\text{Kg/m}$



S1066060L8N



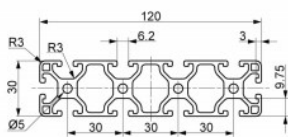
$I_x = 44,15\text{cm}^4$
 $I_y = 44,15\text{cm}^4$
 $W_x = 14,20\text{cm}^3$
 $W_y = 14,20\text{cm}^3$
 $\text{Surface} = 10,88\text{cm}^2$
 $\text{Poids} = 2,862\text{Kg/m}$



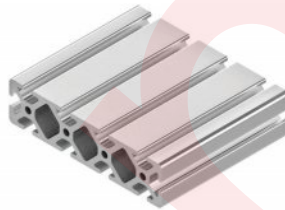
S10612030L



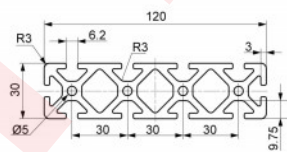
$I_x = 11,01\text{cm}^4$
 $I_y = 153,79\text{cm}^4$
 $W_x = 7,34\text{cm}^3$
 $W_y = 25,63\text{cm}^3$
 $\text{Surface} = 11,61\text{cm}^2$
 $\text{Poids} = 3,110\text{Kg/m}$



S10612030S



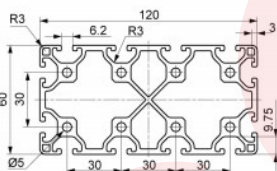
$I_x = 15,64\text{cm}^4$
 $I_y = 213,04\text{cm}^4$
 $W_x = 10,43\text{cm}^3$
 $W_y = 35,51\text{cm}^3$
 $\text{Surface} = 16,17\text{cm}^2$
 $\text{Poids} = 4,320\text{Kg/m}$



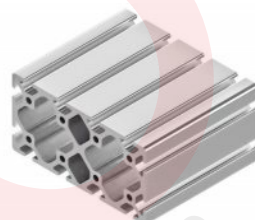
S10612060L



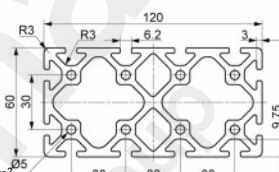
$I_x = 77,27\text{cm}^4$
 $I_y = 261,24\text{cm}^4$
 $W_x = 25,75\text{cm}^3$
 $W_y = 43,54\text{cm}^3$
 $\text{Surface} = 18,75\text{cm}^2$
 $\text{Poids} = 4,889\text{Kg/m}$



S10612060S



$I_x = 104,13\text{cm}^4$
 $I_y = 351,61\text{cm}^4$
 $W_x = 34,71\text{cm}^3$
 $W_y = 58,60\text{cm}^3$
 $\text{Surface} = 25,06\text{cm}^2$
 $\text{Poids} = 6,547\text{Kg/m}$

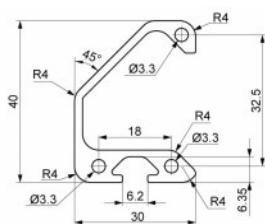


Série 06 - Profil poignée

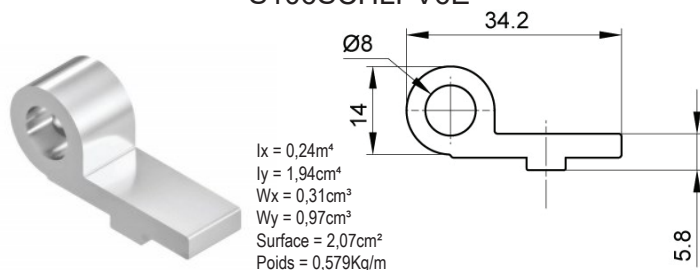
S106GLP



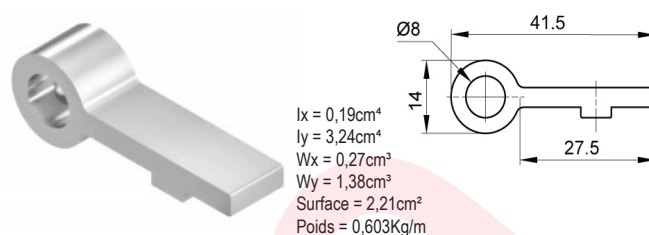
$I_x = 5,73\text{cm}^4$
 $I_y = 2,31\text{cm}^4$
 $W_x = 2,59\text{cm}^3$
 $W_y = 1,07\text{cm}^3$
 Surface = $2,80\text{cm}^2$
 Poids = $0,76\text{Kg/m}$



S106SCHLPV6E



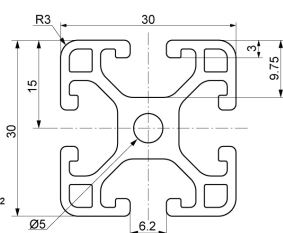
S106SCHLPV6Z



S1063030L3M



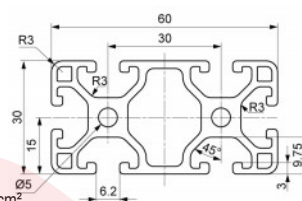
$I_x = 2,93\text{cm}^4$
 $I_y = 2,93\text{cm}^4$
 $W_x = 1,95\text{cm}^3$
 $W_y = 1,95\text{cm}^3$
 Surface = $3,45\text{cm}^2$
 Poids = $0,93\text{Kg/m}$



S1066030L3M



$I_x = 5,62\text{cm}^4$
 $I_y = 21,37\text{cm}^4$
 $W_x = 3,75\text{cm}^3$
 $W_y = 7,12\text{cm}^3$
 Surface = $6,17\text{cm}^2$
 Poids = $1,650\text{Kg/m}$

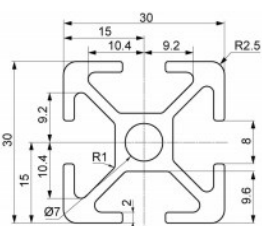


Série 08 - Profilés de construction 30 - Type I

S1083030



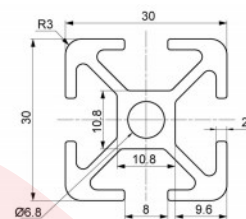
$I_x = 3,15\text{cm}^4$
 $I_y = 3,15\text{cm}^4$
 $W_x = 2,10\text{cm}^3$
 $W_y = 2,10\text{cm}^3$
 $\text{Flache} = 3,34\text{cm}^2$
 $\text{Poids} = 0,892\text{Kg/m}$



S1083030SCH



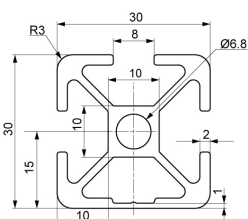
$I_x = 3,15\text{cm}^4$
 $I_y = 3,15\text{cm}^4$
 $W_x = 2,10\text{cm}^3$
 $W_y = 2,10\text{cm}^3$
 $\text{Flache} = 3,34\text{cm}^2$
 $\text{Poids} = 0,910\text{Kg/m}$



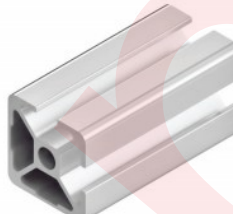
S10830301N



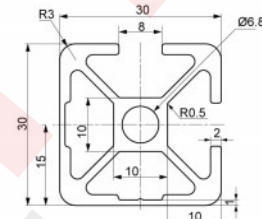
$I_x = 3,14\text{cm}^4$
 $I_y = 2,98\text{cm}^4$
 $W_x = 2,04\text{cm}^3$
 $W_y = 1,99\text{cm}^3$
 $\text{Flache} = 3,08\text{cm}^2$
 $\text{Poids} = 0,931\text{Kg/m}$



S10830302N90



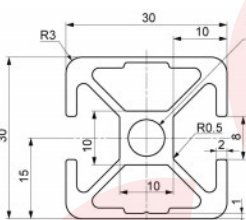
$I_x = 3,15\text{cm}^4$
 $I_y = 3,14\text{cm}^4$
 $W_x = 2,05\text{cm}^3$
 $W_y = 2,05\text{cm}^3$
 $\text{Flache} = 3,16\text{cm}^2$
 $\text{Poids} = 0,953\text{Kg/m}$



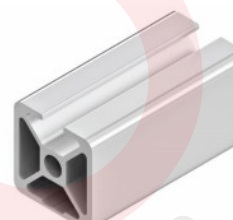
S10830302N180



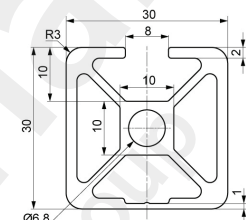
$I_x = 3,32\text{cm}^4$
 $I_y = 2,99\text{cm}^4$
 $W_x = 2,21\text{cm}^3$
 $W_y = 1,99\text{cm}^3$
 $\text{Flache} = 3,16\text{cm}^2$
 $\text{Poids} = 0,953\text{Kg/m}$



S10830303N



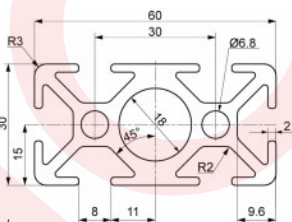
$I_x = 3,16\text{cm}^4$
 $I_y = 3,62\text{cm}^4$
 $W_x = 2,06\text{cm}^3$
 $W_y = 2,41\text{cm}^3$
 $\text{Flache} = 3,40\text{cm}^2$
 $\text{Poids} = 0,919\text{Kg/m}$



S1086030



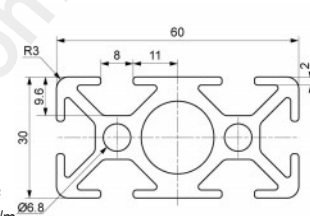
$I_x = 6,68\text{cm}^4$
 $I_y = 22,88\text{cm}^4$
 $W_x = 4,46\text{cm}^3$
 $W_y = 7,63\text{cm}^3$
 $\text{Flache} = 7,20\text{cm}^2$
 $\text{Poids} = 1,827\text{Kg/m}$



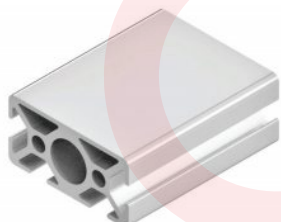
S1086030SCH



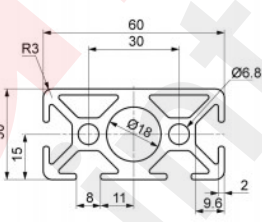
$I_x = 6,68\text{cm}^4$
 $I_y = 22,88\text{cm}^4$
 $W_x = 4,46\text{cm}^3$
 $W_y = 7,63\text{cm}^3$
 $\text{Flache} = 7,20\text{cm}^2$
 $\text{Poids} = 1,840\text{Kg/m}$



S10860302N



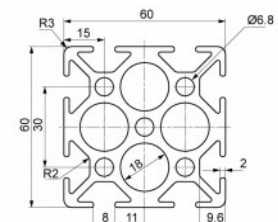
$I_x = 7,31\text{cm}^4$
 $I_y = 23,65\text{cm}^4$
 $W_x = 5,08\text{cm}^3$
 $W_y = 7,88\text{cm}^3$
 $\text{Flache} = 7,53\text{cm}^2$
 $\text{Poids} = 1,88\text{Kg/m}$



S1086060



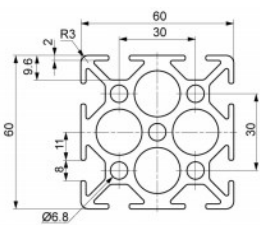
$I_x = 46,06\text{cm}^4$
 $I_y = 46,06\text{cm}^4$
 $W_x = 15,35\text{cm}^3$
 $W_y = 15,35\text{cm}^3$
 $\text{Flache} = 13,99\text{cm}^2$
 $\text{Poids} = 3,640\text{Kg/m}$



S1086060SCH



$I_x = 46,06\text{cm}^4$
 $I_y = 46,06\text{cm}^4$
 $W_x = 15,35\text{cm}^3$
 $W_y = 15,35\text{cm}^3$
 $\text{Flache} = 13,99\text{cm}^2$
 $\text{Poids} = 3,640\text{Kg/m}$

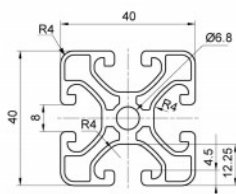


Série 08 - Profilés de construction 40 - Type I

S1084040E



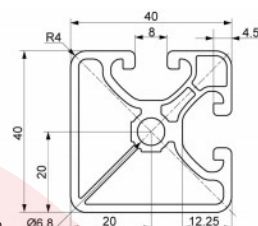
$I_x = 7,36\text{cm}^4$
 $I_y = 7,36\text{cm}^4$
 $W_x = 3,68\text{cm}^3$
 $W_y = 3,68\text{cm}^3$
 Surface = 5cm^2
 Poids = $1,330\text{Kg/m}$



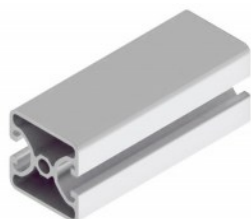
S1084040E2N90



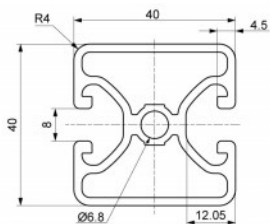
$I_x = 7,88\text{cm}^4$
 $I_y = 8,42\text{cm}^4$
 $W_x = 3,89\text{cm}^3$
 $W_y = 4,16\text{cm}^3$
 Surface = $4,86\text{cm}^2$
 Poids = $1,312\text{Kg/m}$



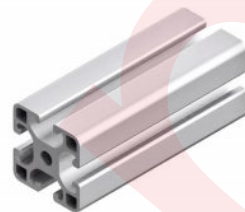
S1084040E2N180



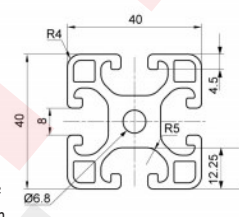
$I_x = 8,12\text{cm}^4$
 $I_y = 8,76\text{cm}^4$
 $W_x = 4,06\text{cm}^3$
 $W_y = 4,38\text{cm}^3$
 Surface = $4,98\text{cm}^2$
 Poids = $1,344\text{Kg/m}$



S1084040L



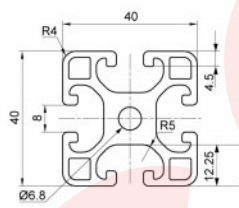
$I_x = 9,26\text{cm}^4$
 $I_y = 9,26\text{cm}^4$
 $W_x = 4,63\text{cm}^3$
 $W_y = 4,63\text{cm}^3$
 Surface = $6,57\text{cm}^2$
 Poids = $1,775\text{Kg/m}$



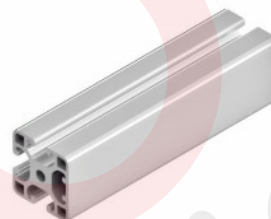
S1084040LSCH



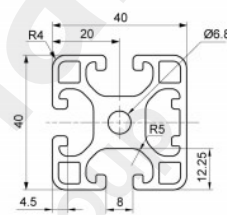
$I_x = 9,26\text{cm}^4$
 $I_y = 9,26\text{cm}^4$
 $W_x = 4,63\text{cm}^3$
 $W_y = 4,63\text{cm}^3$
 Surface = $6,57\text{cm}^2$
 Poids = $1,740\text{Kg/m}$



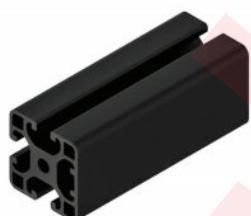
S1084040L1N



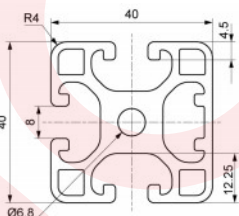
$I_x = 9,27\text{cm}^4$
 $I_y = 9,86\text{cm}^4$
 $W_x = 4,63\text{cm}^3$
 $W_y = 4,81\text{cm}^3$
 Surface = $6,74\text{cm}^2$
 Poids = $1,830\text{Kg/m}$



S1084040L1NSCH



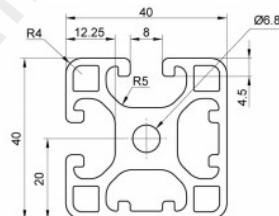
$I_x = 9,27\text{cm}^4$
 $I_y = 9,86\text{cm}^4$
 $W_x = 4,63\text{cm}^3$
 $W_y = 4,81\text{cm}^3$
 Surface = $6,74\text{cm}^2$
 Poids = $1,830\text{Kg/m}$



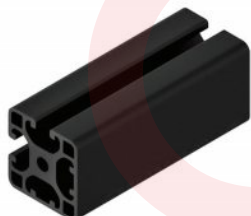
S1084040L2N90



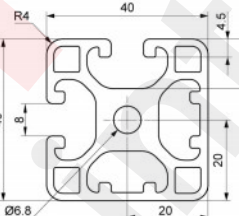
$I_x = 9,86\text{cm}^4$
 $I_y = 9,86\text{cm}^4$
 $W_x = 4,82\text{cm}^3$
 $W_y = 4,82\text{cm}^3$
 Surface = $6,91\text{cm}^2$
 Poids = $1,856\text{Kg/m}$



S1084040L2N90SCH



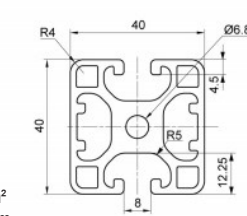
$I_x = 9,86\text{cm}^4$
 $I_y = 9,86\text{cm}^4$
 $W_x = 4,82\text{cm}^3$
 $W_y = 4,82\text{cm}^3$
 Surface = $6,91\text{cm}^2$
 Poids = $1,860\text{Kg/m}$



S1084040L2N180



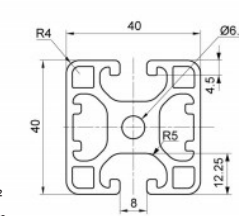
$I_x = 9,28\text{cm}^4$
 $I_y = 10,5\text{cm}^4$
 $W_x = 4,64\text{cm}^3$
 $W_y = 5,25\text{cm}^3$
 Surface = $6,91\text{cm}^2$
 Poids = $1,867\text{Kg/m}$



S1084040L2N180SCH



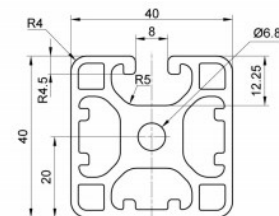
$I_x = 9,28\text{cm}^4$
 $I_y = 10,5\text{cm}^4$
 $W_x = 4,64\text{cm}^3$
 $W_y = 5,25\text{cm}^3$
 Surface = $6,91\text{cm}^2$
 Poids = $1,867\text{Kg/m}$



S1084040L3N



$I_x = 9,88\text{cm}^4$
 $I_y = 10,51\text{cm}^4$
 $W_x = 4,83\text{cm}^3$
 $W_y = 5,25\text{cm}^3$
 Surface = $7,08\text{cm}^2$
 Poids = $1,913\text{Kg/m}$

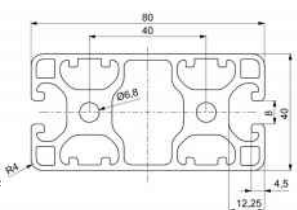


Série 08 - Profilés de construction 40 - Type I

S10880404N180L



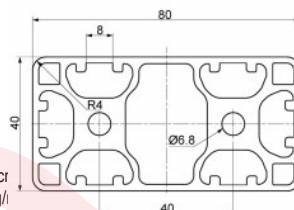
$I_x = 18,27\text{cm}^4$
 $I_y = 72,29\text{cm}^4$
 $W_x = 8,81\text{cm}^3$
 $W_y = 18,07\text{cm}^3$
 $\text{Surface} = 11,79\text{cm}^2$
 $\text{Poids} = 3,190\text{Kg/m}$



S10880406N



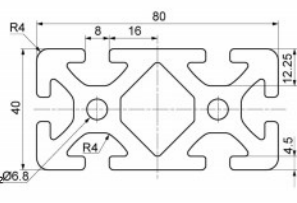
$I_x = 18,22\text{cm}^4$
 $I_y = 75,3\text{cm}^4$
 $W_x = 9,11\text{cm}^3$
 $W_y = 18,83\text{cm}^3$
 $\text{Surface} = 11,73\text{cm}^2$
 $\text{Poids} = 3,306\text{Kg/m}$



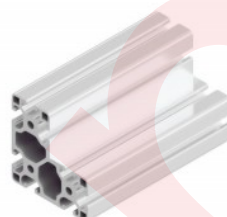
S1088040S



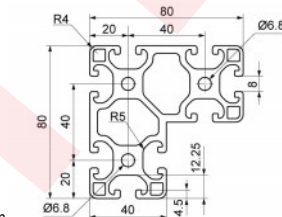
$I_x = 27,38\text{cm}^4$
 $I_y = 102,69\text{cm}^4$
 $W_x = 13,69\text{cm}^3$
 $W_y = 25,67\text{cm}^3$
 $\text{Surface} = 16,96\text{cm}^2$
 $\text{Poids} = 4,560\text{Kg/m}$



S108W808040L



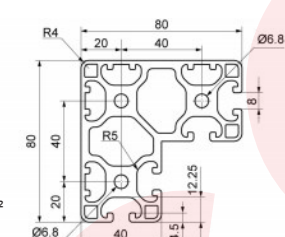
$I_x = 130,86\text{cm}^4$
 $I_y = 63,44\text{cm}^4$
 $W_x = 28,19\text{cm}^3$
 $W_y = 13,67\text{cm}^3$
 $\text{Surface} = 18\text{cm}^2$
 $\text{Poids} = 4,80\text{Kg/m}$



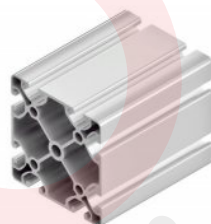
S108W808040L4N



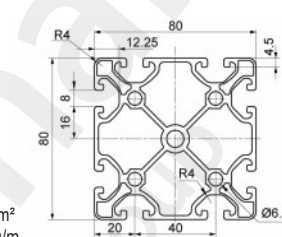
$I_x = 137,41\text{cm}^4$
 $I_y = 67,06\text{cm}^4$
 $W_x = 29,30\text{cm}^3$
 $W_y = 14,30\text{cm}^3$
 $\text{Surface} = 18,59\text{cm}^2$
 $\text{Poids} = 5,020\text{Kg/m}$



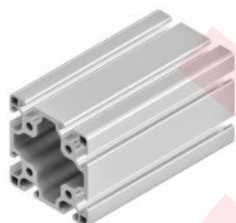
S1088080E



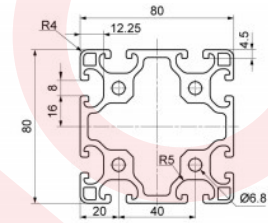
$I_x = 97,87\text{cm}^4$
 $I_y = 97,87\text{cm}^4$
 $W_x = 24,47\text{cm}^3$
 $W_y = 24,47\text{cm}^3$
 $\text{Surface} = 14,9\text{cm}^2$
 $\text{Poids} = 4,368\text{Kg/m}$



S1088080L



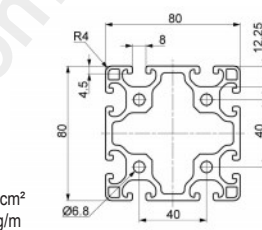
$I_x = 136,17\text{cm}^4$
 $I_y = 136,17\text{cm}^4$
 $W_x = 34,04\text{cm}^3$
 $W_y = 34,04\text{cm}^3$
 $\text{Surface} = 19,94\text{cm}^2$
 $\text{Poids} = 5,406\text{Kg/m}$



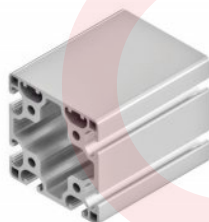
S1088080LSCH



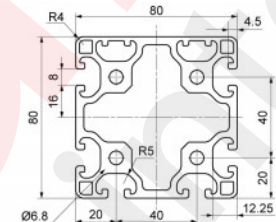
$I_x = 136,17\text{cm}^4$
 $I_y = 136,17\text{cm}^4$
 $W_x = 34,04\text{cm}^3$
 $W_y = 34,04\text{cm}^3$
 $\text{Surface} = 19,94\text{cm}^2$
 $\text{Poids} = 5,406\text{Kg/m}$



S1088080L2N



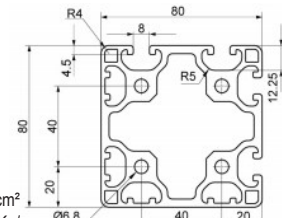
$I_x = 141,25\text{cm}^4$
 $I_y = 137,5\text{cm}^4$
 $W_x = 34,74\text{cm}^3$
 $W_y = 34,38\text{cm}^3$
 $\text{Surface} = 20,29\text{cm}^2$
 $\text{Poids} = 5,072\text{Kg/m}$



S1088080L4N90



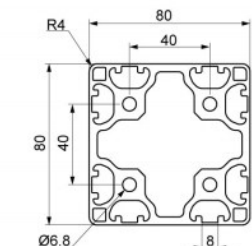
$I_x = 142,6\text{cm}^4$
 $I_y = 142,77\text{cm}^4$
 $W_x = 35,08\text{cm}^3$
 $W_y = 35,12\text{cm}^3$
 $\text{Surface} = 20,62\text{cm}^2$
 $\text{Poids} = 5,174\text{Kg/m}$



S1088080L8N



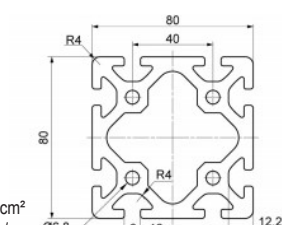
$I_x = 143,8\text{cm}^4$
 $I_y = 143,8\text{cm}^4$
 $W_x = 35,95\text{cm}^3$
 $W_y = 35,95\text{cm}^3$
 $\text{Surface} = 20,77\text{cm}^2$
 $\text{Poids} = 5,510\text{Kg/m}$



S1088080S



$I_x = 189,97\text{cm}^4$
 $I_y = 189,97\text{cm}^4$
 $W_x = 47,49\text{cm}^3$
 $W_y = 47,49\text{cm}^3$
 $\text{Surface} = 26,87\text{cm}^2$
 $\text{Poids} = 7,250\text{Kg/m}$

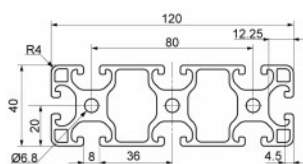


Série 08 - Profilés de construction 40 - Type I

S10812040L



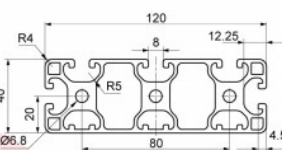
$I_x = 24,88\text{cm}^4$
 $I_y = 224,14\text{cm}^4$
 $W_x = 4,15\text{cm}^3$
 $W_y = 37,36\text{cm}^3$
 $\text{Surface} = 16,32\text{cm}^2$
 $\text{Poids} = 4,321\text{Kg/m}$



S10812040L3N



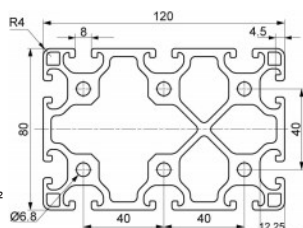
$I_x = 26,13\text{cm}^4$
 $I_y = 226,01\text{cm}^4$
 $W_x = 12,68\text{cm}^3$
 $W_y = 37,67\text{cm}^3$
 $\text{Surface} = 16,15\text{cm}^2$
 $\text{Poids} = 4,522\text{Kg/m}$



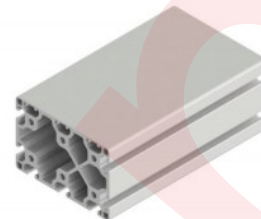
S10812080L



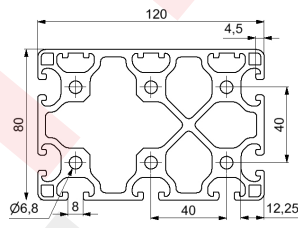
$I_x = 204,97\text{cm}^4$
 $I_y = 427,37\text{cm}^4$
 $W_x = 51,24\text{cm}^3$
 $W_y = 69,26\text{cm}^3$
 $\text{Surface} = 30,41\text{cm}^2$
 $\text{Poids} = 8,123\text{Kg/m}$



S10812080L3N



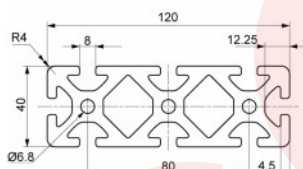
$I_x = 214,56\text{cm}^4$
 $I_y = 428,16\text{cm}^4$
 $W_x = 53,64\text{cm}^3$
 $W_y = 68,31\text{cm}^3$
 $\text{Surface} = 30,98\text{cm}^2$
 $\text{Poids} = 8,240\text{Kg/m}$



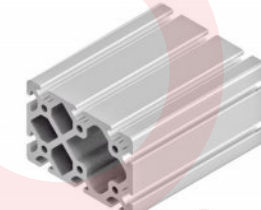
S10812040S



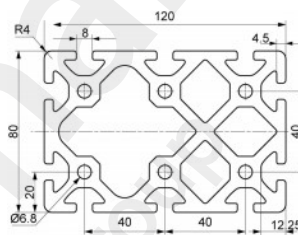
$I_x = 40,52\text{cm}^4$
 $I_y = 326,83\text{cm}^4$
 $W_x = 20,26\text{cm}^3$
 $W_y = 54,47\text{cm}^3$
 $\text{Surface} = 24,63\text{cm}^2$
 $\text{Poids} = 6,562\text{Kg/m}$



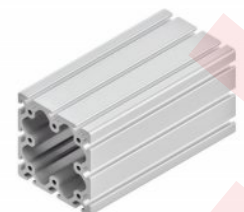
S10812080S



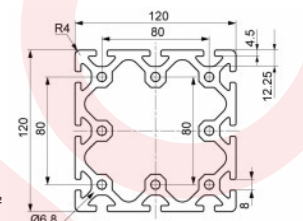
$I_x = 277,48\text{cm}^4$
 $I_y = 580,71\text{cm}^4$
 $W_x = 69,37\text{cm}^3$
 $W_y = 94,09\text{cm}^3$
 $\text{Surface} = 40,29\text{cm}^2$
 $\text{Poids} = 10,10\text{Kg/m}$



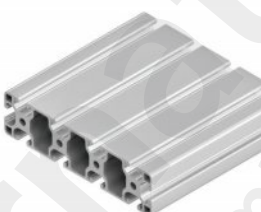
S108120120S



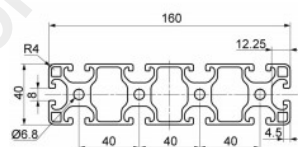
$I_x = 277,48\text{cm}^4$
 $I_y = 580,71\text{cm}^4$
 $W_x = 69,37\text{cm}^3$
 $W_y = 99,64\text{cm}^3$
 $\text{Surface} = 40,29\text{cm}^2$
 $\text{Poids} = 12,411\text{Kg/m}$



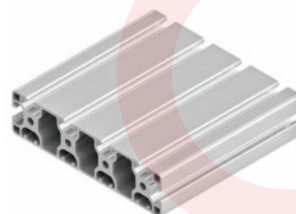
S10816040L



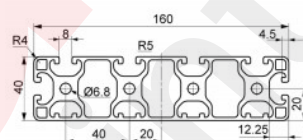
$I_x = 32,69\text{cm}^4$
 $I_y = 507,97\text{cm}^4$
 $W_x = 16,34\text{cm}^3$
 $W_y = 63,5\text{cm}^3$
 $\text{Surface} = 21,2\text{cm}^2$
 $\text{Poids} = 5,61\text{Kg/m}$



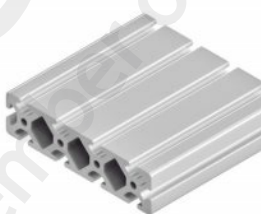
S10816040L4N



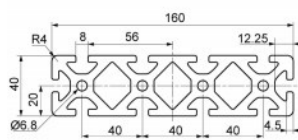
$I_x = 35,09\text{cm}^4$
 $I_y = 521,68\text{cm}^4$
 $W_x = 17,04\text{cm}^3$
 $W_y = 65,21\text{cm}^3$
 $\text{Surface} = 21,89\text{cm}^2$
 $\text{Poids} = 5,880\text{Kg/m}$



S10816040S



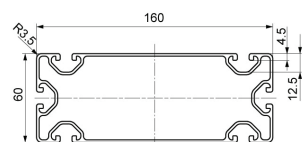
$I_x = 53,58\text{cm}^4$
 $I_y = 747,19\text{cm}^4$
 $W_x = 26,79\text{cm}^3$
 $W_y = 93,4\text{cm}^3$
 $\text{Surface} = 32,23\text{cm}^2$
 $\text{Poids} = 8,61\text{Kg/m}$



S10816060E4N



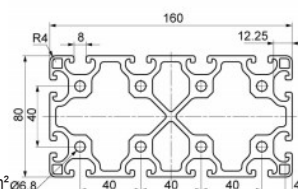
$I_x = 65,74\text{cm}^4$
 $I_y = 415,24\text{cm}^4$
 $W_x = 21,91\text{cm}^3$
 $W_y = 51,9\text{cm}^3$
 $\text{Surface} = 11,75\text{cm}^2$
 $\text{Poids} = 5,54\text{Kg/m}$



S10816080L



$I_x = 270,88\text{cm}^4$
 $I_y = 919,07\text{cm}^4$
 $W_x = 67,72\text{cm}^3$
 $W_y = 114,88\text{cm}^3$
 $\text{Surface} = 38,07\text{cm}^2$
 $\text{Poids} = 10,237\text{Kg/m}$

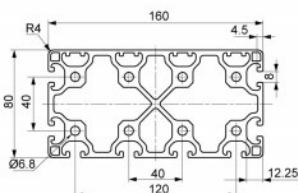


Série 08 - Profilés de construction 40 - Type I

S10816080L4N



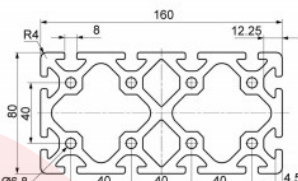
$I_x = 281,12\text{cm}^4$
 $I_y = 933,28\text{cm}^4$
 $W_x = 69,09\text{cm}^3$
 $W_y = 116,66\text{cm}^3$
 $\text{Surface} = 38,8\text{cm}^2$
 $\text{Poids} = 10,35\text{Kg/m}$



S10816080S



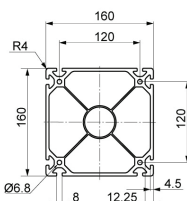
$I_x = 364,56\text{cm}^4$
 $I_y = 1239,42\text{cm}^4$
 $W_x = 91,14\text{cm}^3$
 $W_y = 154,93\text{cm}^3$
 $\text{Surface} = 50,31\text{cm}^2$
 $\text{Poids} = 13,631\text{Kg/m}$



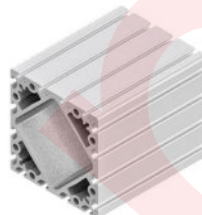
S1081601608EN



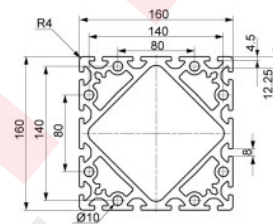
$I_x = 1666,1\text{cm}^4$
 $I_y = 1666,1\text{cm}^4$
 $W_x = 208,26\text{cm}^3$
 $W_y = 208,26\text{cm}^3$
 $\text{Surface} = 48,09\text{cm}^2$
 $\text{Poids} = 16,62\text{Kg/m}$



S108160160S



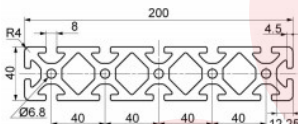
$I_x = 2415,05\text{cm}^4$
 $I_y = 2415,05\text{cm}^4$
 $W_x = 301,88\text{cm}^3$
 $W_y = 301,88\text{cm}^3$
 $\text{Surface} = 77,3\text{cm}^2$
 $\text{Poids} = 20,04\text{Kg/m}$



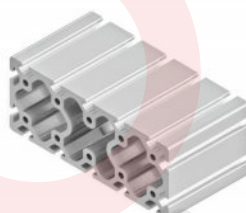
S10820040S



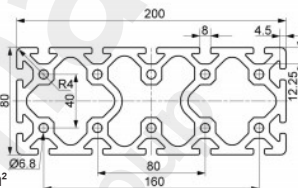
$I_x = 66,69\text{cm}^4$
 $I_y = 1425,6\text{cm}^4$
 $W_x = 33,35\text{cm}^3$
 $W_y = 142,56\text{cm}^3$
 $\text{Surface} = 39,88\text{cm}^2$
 $\text{Poids} = 10,708\text{Kg/m}$



S10820080S



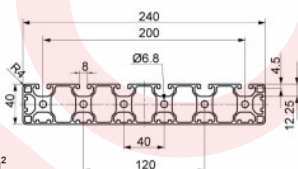
$I_x = 449,32\text{cm}^4$
 $I_y = 2330,06\text{cm}^4$
 $W_x = 112,33\text{cm}^3$
 $W_y = 233,01\text{cm}^3$
 $\text{Surface} = 59,21\text{cm}^2$
 $\text{Poids} = 16,181\text{Kg/m}$



S10824040L8N



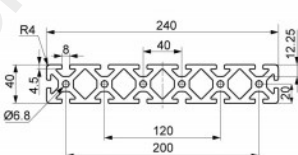
$I_x = 50,61\text{cm}^4$
 $I_y = 1664,37\text{cm}^4$
 $W_x = 12,65\text{cm}^3$
 $W_y = 166,44\text{cm}^3$
 $\text{Surface} = 30,65\text{cm}^2$
 $\text{Poids} = 4,19\text{Kg/m}$



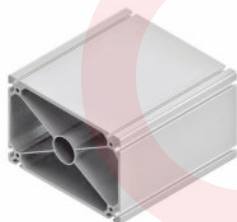
S10824040S



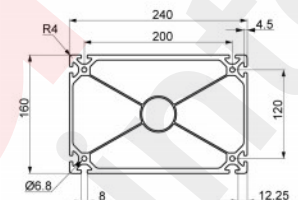
$I_x = 50,61\text{cm}^4$
 $I_y = 1664,37\text{cm}^4$
 $W_x = 24,52\text{cm}^3$
 $W_y = 138,7\text{cm}^3$
 $\text{Surface} = 30,65\text{cm}^2$
 $\text{Poids} = 12,767\text{Kg/m}$



S1082401608EN



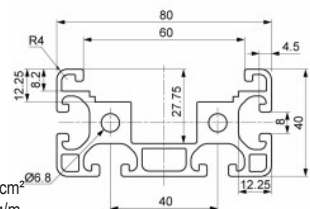
$I_x = 2548,92\text{cm}^4$
 $I_y = 4656,36\text{cm}^4$
 $W_x = 318,61\text{cm}^3$
 $W_y = 388,03\text{cm}^3$
 $\text{Surface} = 65,53\text{cm}^2$
 $\text{Poids} = 20,73\text{Kg/m}$



S108SP8040K60



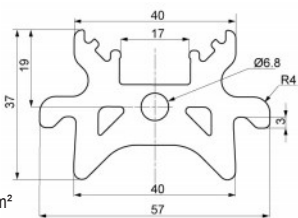
$I_x = 11,8\text{cm}^4$
 $I_y = 68,49\text{cm}^4$
 $W_x = 5,09\text{cm}^3$
 $W_y = 17,12\text{cm}^3$
 $\text{Surface} = 10,05\text{cm}^2$
 $\text{Poids} = 2,761\text{Kg/m}$



S108VBP40



$I_x = 5,73\text{cm}^4$
 $I_y = 19,86\text{cm}^4$
 $W_x = 2,89\text{cm}^3$
 $W_y = 6,97\text{cm}^3$
 $\text{Surface} = 8,97\text{cm}^2$
 $\text{Poids} = 2,44\text{Kg/m}$

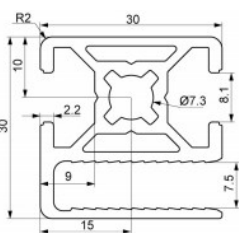


Série 08 - Profilés d'encadrement

S108SCHGP3030



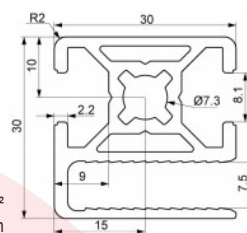
$I_x = 3,03 \text{ cm}^4$
 $I_y = 2,38 \text{ cm}^4$
 $W_x = 1,90 \text{ cm}^3$
 $W_y = 1,51 \text{ cm}^3$
 Surface = $3,16 \text{ cm}^2$
 Poids = $0,854 \text{ Kg/m}$



S108SCHGP3030SCH



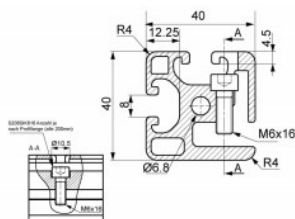
$I_x = 3,03 \text{ cm}^4$
 $I_y = 2,38 \text{ cm}^4$
 $W_x = 1,90 \text{ cm}^3$
 $W_y = 1,51 \text{ cm}^3$
 Surface = $3,16 \text{ cm}^2$
 Poids = $0,854 \text{ Kg/m}$



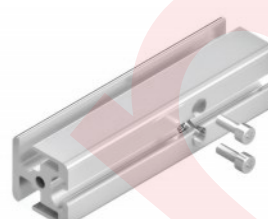
S108KLP4040



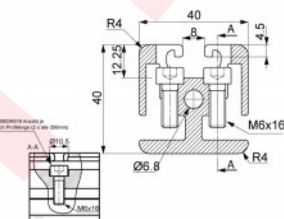
$I_x = 8,19 \text{ cm}^4$
 $I_y = 9,97 \text{ cm}^4$
 $W_x = 3,90 \text{ cm}^3$
 $W_y = 4,91 \text{ cm}^3$
 Surface = $6,48 \text{ cm}^2$
 Poids = $1,942 \text{ Kg/m}$



S108KLP4040180



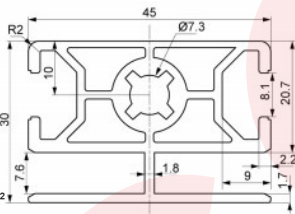
$I_x = 12,82 \text{ cm}^4$
 $I_y = 10,51 \text{ cm}^4$
 $W_x = 6,41 \text{ cm}^3$
 $W_y = 5,25 \text{ cm}^3$
 Surface = $7,90 \text{ cm}^2$
 Poids = $2,081 \text{ Kg/m}$



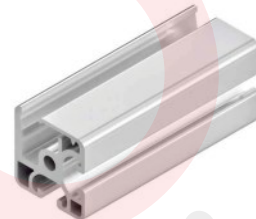
S108SCHGP3045



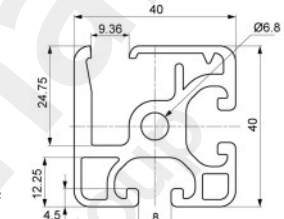
$I_x = 4,08 \text{ cm}^4$
 $I_y = 7,11 \text{ cm}^4$
 $W_x = 2,61 \text{ cm}^3$
 $W_y = 3,16 \text{ cm}^3$
 Surface = $4,54 \text{ cm}^2$
 Poids = $1,195 \text{ Kg/m}$



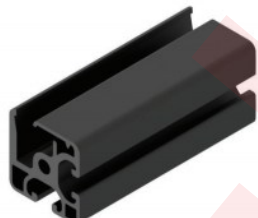
S108KLP4040E



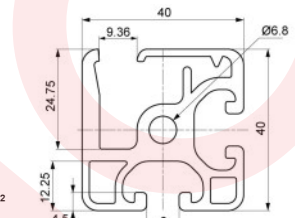
$I_x = 8,17 \text{ cm}^4$
 $I_y = 10,6 \text{ cm}^4$
 $W_x = 3,94 \text{ cm}^3$
 $W_y = 5,26 \text{ cm}^3$
 Surface = $6,33 \text{ cm}^2$
 Poids = $1,76 \text{ Kg/m}$



S108KLP4040ESCH



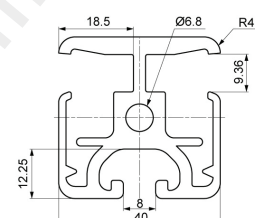
$I_x = 8,17 \text{ cm}^4$
 $I_y = 10,6 \text{ cm}^4$
 $W_x = 3,94 \text{ cm}^3$
 $W_y = 5,26 \text{ cm}^3$
 Surface = $6,33 \text{ cm}^2$
 Poids = $1,76 \text{ Kg/m}$



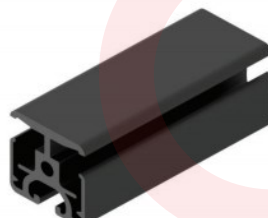
S108KLP4040180E



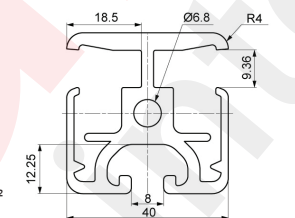
$I_x = 10,69 \text{ cm}^4$
 $I_y = 8,00 \text{ cm}^4$
 $W_x = 5,18 \text{ cm}^3$
 $W_y = 4,00 \text{ cm}^3$
 Surface = $6,24 \text{ cm}^2$
 Poids = $1,78 \text{ Kg/m}$



S108KLP4040180ESCH



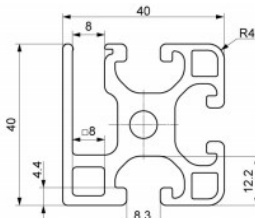
$I_x = 39 \text{ cm}^4$
 $I_y = 10 \text{ cm}^4$
 $W_x = 18 \text{ cm}^3$
 $W_y = 10 \text{ cm}^3$
 Surface = $6,24 \text{ cm}^2$
 Poids = $1,78 \text{ Kg/m}$



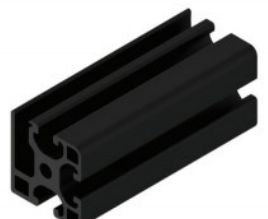
S108SCHGP4040



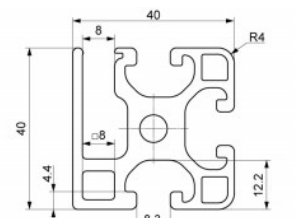
$I_x = 8,19 \text{ cm}^4$
 $I_y = 9,97 \text{ cm}^4$
 $W_x = 3,90 \text{ cm}^3$
 $W_y = 4,91 \text{ cm}^3$
 Surface = $6,48 \text{ cm}^2$
 Poids = $1,749 \text{ Kg/m}$



S108SCHGP4040SCH



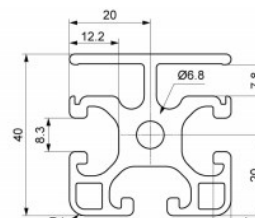
$I_x = 19 \text{ cm}^4$
 $I_y = 9,97 \text{ cm}^4$
 $W_x = 3,90 \text{ cm}^3$
 $W_y = 4,91 \text{ cm}^3$
 Surface = $6,48 \text{ cm}^2$
 Poids = $1,749 \text{ Kg/m}$



S108SCHGP4040180



$I_x = 8,99 \text{ cm}^4$
 $I_y = 7,87 \text{ cm}^4$
 $W_x = 4,50 \text{ cm}^3$
 $W_y = 3,94 \text{ cm}^3$
 Surface = $6,36 \text{ cm}^2$
 Poids = $1,718 \text{ Kg/m}$

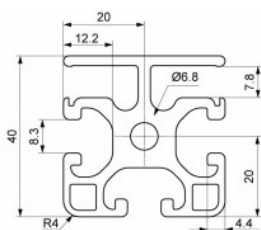


Série 08 - Profilés d'encadrement

S108SCHGP4040180SCH



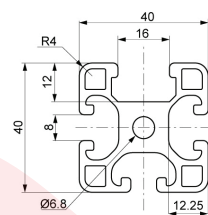
$I_x = 8,99\text{cm}^4$
 $I_y = 7,87\text{cm}^4$
 $W_x = 4,50\text{cm}^3$
 $W_y = 3,94\text{cm}^3$
 $\text{Surface} = 6,36\text{cm}^2$
 $\text{Poids} = 1,718\text{Kg/m}$



S1084040LF14



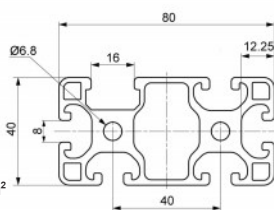
$I_x = 8,28\text{cm}^4$
 $I_y = 9,10\text{cm}^4$
 $W_x = 3,96\text{cm}^3$
 $W_y = 4,55\text{cm}^3$
 $\text{Surface} = 6,21\text{cm}^2$
 $\text{Poids} = 1,73\text{Kg/m}$



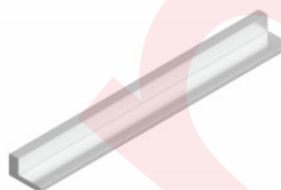
S1088040LF14



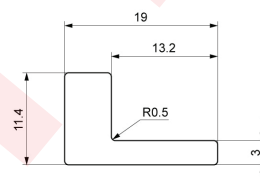
$I_x = 16,09\text{cm}^4$
 $I_y = 69,29\text{cm}^4$
 $W_x = 7,85\text{cm}^3$
 $W_y = 17,05\text{cm}^3$
 $\text{Surface} = 11,09\text{cm}^2$
 $\text{Poids} = 2,93\text{Kg/m}$



S108LFKLP



$I_x = 0,07\text{cm}^4$
 $I_y = 0,34\text{cm}^4$
 $W_x = 0,10\text{cm}^3$
 $W_y = 0,27\text{cm}^3$
 $\text{Surface} = 1,06\text{cm}^2$
 $\text{Poids} = 0,287\text{Kg/m}$



S108KLPB



$I_x = 11,05\text{cm}^4$
 $I_y = 29,60\text{cm}^4$
 $W_x = 7,37\text{cm}^3$
 $W_y = 12,06\text{cm}^3$
 $\text{Surface} = 14,73\text{cm}^2$
 $\text{Poids} = 0,035\text{Kg/m}$

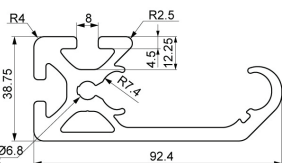


Série 08 - Profils Rails C, profilssupport d'arbres

S108SCHIP



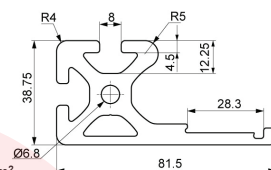
$I_x = 14,70\text{cm}^4$
 $I_y = 86,32\text{cm}^4$
 $W_x = 6,22\text{cm}^3$
 $W_y = 14,65\text{cm}^3$
 $\text{Surface} = 10,84\text{cm}^2$
 $\text{Poids} = 2,927\text{Kg/m}$



S108SCHLP



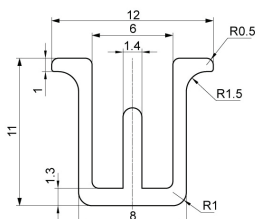
$I_x = 12,33\text{cm}^4$
 $I_y = 46,62\text{cm}^4$
 $W_x = 5,27\text{cm}^3$
 $W_y = 8,47\text{cm}^3$
 $\text{Surface} = 10,47\text{cm}^2$
 $\text{Poids} = 2,826\text{Kg/m}$



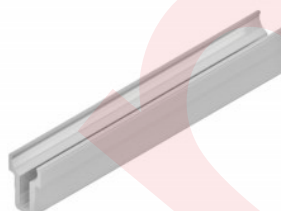
S108WKP6



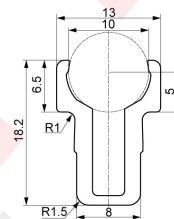
$I_x = 0,05\text{cm}^4$
 $I_y = 0,04\text{cm}^4$
 $W_x = 0,09\text{cm}^3$
 $W_y = 0,07\text{cm}^3$
 $\text{Surface} = 0,42\text{cm}^2$
 $\text{Poids} = 0,120\text{Kg/m}$



S108WKP10



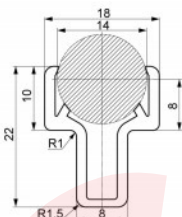
$I_x = 0,21\text{cm}^4$
 $I_y = 0,12\text{cm}^4$
 $W_x = 0,21\text{cm}^3$
 $W_y = 0,19\text{cm}^3$
 $\text{Surface} = 0,81\text{cm}^2$
 $\text{Poids} = 0,208\text{Kg/m}$



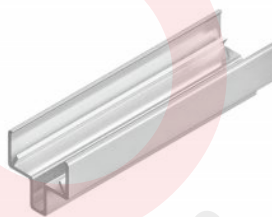
S108WKP14



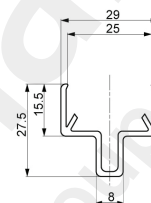
$I_x = 0,35\text{cm}^4$
 $I_y = 0,32\text{cm}^4$
 $W_x = 0,32\text{cm}^3$
 $W_y = 0,36\text{cm}^3$
 $\text{Surface} = 0,96\text{cm}^2$
 $\text{Poids} = 0,334\text{Kg/m}$



S108WKP25



$I_x = 0,66\text{cm}^4$
 $I_y = 1,32\text{cm}^4$
 $W_x = 0,46\text{cm}^3$
 $W_y = 0,91\text{cm}^3$
 $\text{Surface} = 1,36\text{cm}^2$
 $\text{Poids} = 1,04\text{Kg/m}$

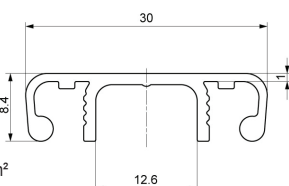


Série 08 - Goulottes électriques

S108DP30



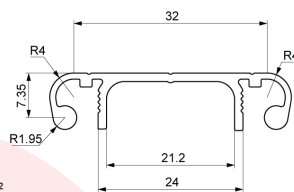
$I_x = 0,06\text{cm}^4$
 $I_y = 0,81\text{cm}^4$
 $W_x = 0,11\text{cm}^3$
 $W_y = 0,54\text{cm}^3$
 $\text{Surface} = 0,84\text{cm}^2$
 $\text{Poids} = 0,227\text{Kg/m}$



S108DP40



$I_x = 0,1\text{cm}^4$
 $I_y = 1,99\text{cm}^4$
 $W_x = 0,17\text{cm}^3$
 $W_y = 1\text{cm}^3$
 $\text{Surface} = 1,1\text{cm}^2$
 $\text{Poids} = 0,297\text{Kg/m}$



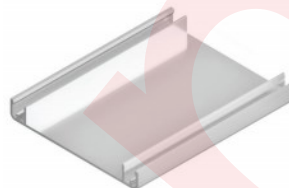
S108DP60



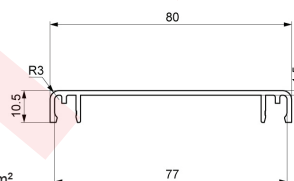
$I_x = 0,08\text{cm}^4$
 $I_y = 5,47\text{cm}^4$
 $W_x = 0,13\text{cm}^3$
 $W_y = 1,82\text{cm}^3$
 $\text{Surface} = 1,42\text{cm}^2$
 $\text{Poids} = 0,384\text{Kg/m}$



S108DP80



$I_x = 0,15\text{cm}^4$
 $I_y = 14,06\text{cm}^4$
 $W_x = 0,19\text{cm}^3$
 $W_y = 3,52\text{cm}^3$
 $\text{Surface} = 1,82\text{cm}^2$
 $\text{Poids} = 0,486\text{Kg/m}$



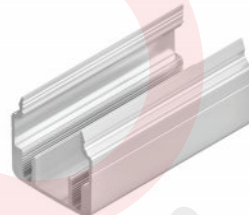
S108KKP3015E



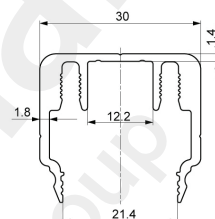
$I_x = 0,11\text{cm}^4$
 $I_y = 0,9\text{cm}^4$
 $W_x = 0,13\text{cm}^3$
 $W_y = 0,6\text{cm}^3$
 $\text{Surface} = 0,86\text{cm}^2$
 $\text{Poids} = 0,191\text{Kg/m}$



S108KKP3030



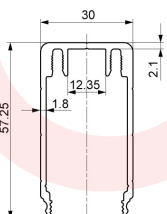
$I_x = 1,06\text{cm}^4$
 $I_y = 2,63\text{cm}^4$
 $W_x = 0,56\text{cm}^3$
 $W_y = 1,75\text{cm}^3$
 $\text{Surface} = 1,96\text{cm}^2$
 $\text{Poids} = 0,497\text{Kg/m}$



S108KKP3060



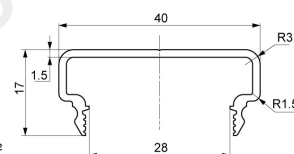
$I_x = 10\text{cm}^4$
 $I_y = 4,9\text{cm}^4$
 $W_x = 2,63\text{cm}^3$
 $W_y = 3,27\text{cm}^3$
 $\text{Surface} = 3,21\text{cm}^2$
 $\text{Poids} = 0,922\text{Kg/m}$



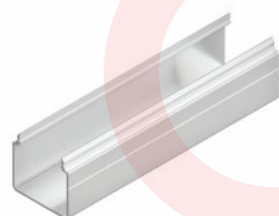
S108KKP4020E



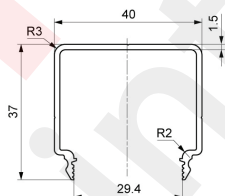
$I_x = 0,3\text{cm}^4$
 $I_y = 2,45\text{cm}^4$
 $W_x = 0,25\text{cm}^3$
 $W_y = 1,23\text{cm}^3$
 $\text{Surface} = 1,15\text{cm}^2$
 $\text{Poids} = 0,272\text{Kg/m}$



S108KKP4040



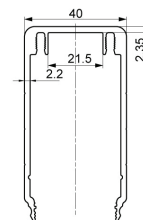
$I_x = 2,68\text{cm}^4$
 $I_y = 4,67\text{cm}^4$
 $W_x = 1,16\text{cm}^3$
 $W_y = 2,34\text{cm}^3$
 $\text{Surface} = 1,74\text{cm}^2$
 $\text{Poids} = 0,459\text{Kg/m}$



S108KKP4080



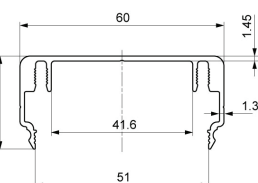
$I_x = 27,35\text{cm}^4$
 $I_y = 13,74\text{cm}^4$
 $W_x = 5,55\text{cm}^3$
 $W_y = 6,87\text{cm}^3$
 $\text{Surface} = 4,73\text{cm}^2$
 $\text{Poids} = 1,324\text{Kg/m}$



S108KKP6030



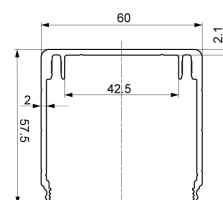
$I_x = 1,25\text{cm}^4$
 $I_y = 13,61\text{cm}^4$
 $W_x = 0,61\text{cm}^3$
 $W_y = 4,54\text{cm}^3$
 $\text{Surface} = 2,38\text{cm}^2$
 $\text{Poids} = 0,643\text{Kg/m}$



S108KKP6060



$I_x = 12,15\text{cm}^4$
 $I_y = 25,09\text{cm}^4$
 $W_x = 3,01\text{cm}^3$
 $W_y = 8,36\text{cm}^3$
 $\text{Surface} = 3,96\text{cm}^2$
 $\text{Poids} = 1,097\text{Kg/m}$

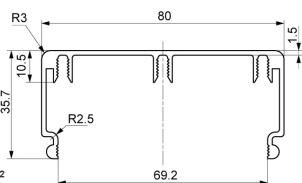


Série 08 - Goulottes électriques

S108KKP8040



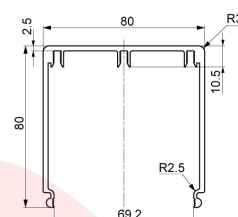
$I_x = 4,13\text{cm}^4$
 $I_y = 32,41\text{cm}^4$
 $W_x = 1,59\text{cm}^3$
 $W_y = 8,1\text{cm}^3$
 $\text{Surface} = 3,34\text{cm}^2$
 $\text{Poids} = 0,924\text{Kg/m}$



S108KKP8080



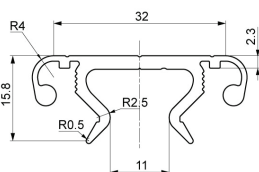
$I_x = 44,68\text{cm}^4$
 $I_y = 74,85\text{cm}^4$
 $W_x = 8,27\text{cm}^3$
 $W_y = 18,71\text{cm}^3$
 $\text{Surface} = 6,65\text{cm}^2$
 $\text{Poids} = 1,81\text{Kg/m}$



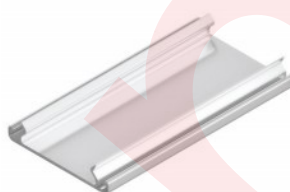
S108TP40



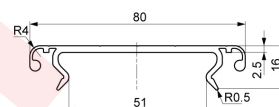
$I_x = 0,32\text{cm}^4$
 $I_y = 2,32\text{cm}^4$
 $W_x = 0,28\text{cm}^3$
 $W_y = 1,16\text{cm}^3$
 $\text{Surface} = 1,73\text{cm}^2$
 $\text{Poids} = 0,468\text{Kg/m}$



S108TP80



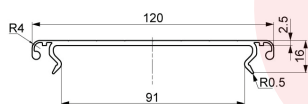
$I_x = 0,43\text{cm}^4$
 $I_y = 17,72\text{cm}^4$
 $W_x = 0,34\text{cm}^3$
 $W_y = 4,43\text{cm}^3$
 $\text{Surface} = 2,72\text{cm}^2$
 $\text{Poids} = 0,736\text{Kg/m}$



S108TP120



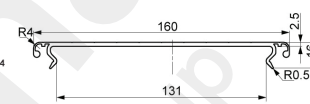
$I_x = 0,48\text{cm}^4$
 $I_y = 54,85\text{cm}^4$
 $W_x = 0,36\text{cm}^3$
 $W_y = 9,14\text{cm}^3$
 $\text{Surface} = 3,72\text{cm}^2$
 $\text{Poids} = 1,005\text{Kg/m}$



S108TP160



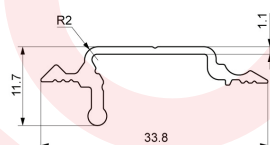
$I_x = 0,51\text{cm}^4$
 $I_y = 121,66\text{cm}^4$
 $W_x = 0,37\text{cm}^3$
 $W_y = 15,21\text{cm}^3$
 $\text{Surface} = 4,71\text{cm}^2$
 $\text{Poids} = 1,274\text{Kg/m}$



S108WP40



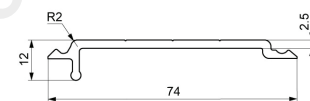
$I_x = 0,05\text{cm}^4$
 $I_y = 0,59\text{cm}^4$
 $W_x = 0,64\text{cm}^3$
 $W_y = 0,3\text{cm}^3$
 $\text{Surface} = 0,67\text{cm}^2$
 $\text{Poids} = 0,181\text{Kg/m}$



S108WP80



$I_x = 0,1\text{cm}^4$
 $I_y = 9,61\text{cm}^4$
 $W_x = 0,1\text{cm}^3$
 $W_y = 2,43\text{cm}^3$
 $\text{Surface} = 2,04\text{cm}^2$
 $\text{Poids} = 0,549\text{Kg/m}$



S108WP120



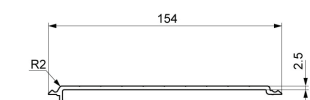
$I_x = 0,12\text{cm}^4$
 $I_y = 34,67\text{cm}^4$
 $W_x = 0,12\text{cm}^3$
 $W_y = 5,8\text{cm}^3$
 $\text{Surface} = 3,04\text{cm}^2$
 $\text{Poids} = 0,819\text{Kg/m}$



S108WP160



$I_x = 0,13\text{cm}^4$
 $I_y = 84,53\text{cm}^4$
 $W_x = 0,13\text{cm}^3$
 $W_y = 10,57\text{cm}^3$
 $\text{Surface} = 4,04\text{cm}^2$
 $\text{Poids} = 1,088\text{Kg/m}$

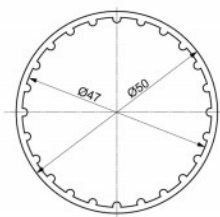


Série 08 - Profilés rail à galets - Tube D50

S108R50



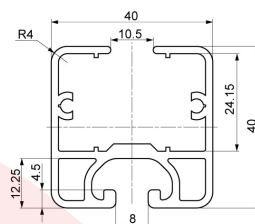
$I_x = 8,08\text{cm}^4$
 $I_y = 8,08\text{cm}^4$
 $W_x = 3,23\text{cm}^3$
 $W_y = 3,23\text{cm}^3$
 Surface = $2,8\text{cm}^2$
 Poids = $0,718\text{Kg/m}$



S108LBP4040



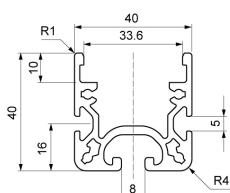
$I_x = 6,43\text{cm}^4$
 $I_y = 8,35\text{cm}^4$
 $W_x = 2,76\text{cm}^3$
 $W_y = 4,18\text{cm}^3$
 Surface = $4,11\text{cm}^2$
 Poids = $1,42\text{Kg/m}$



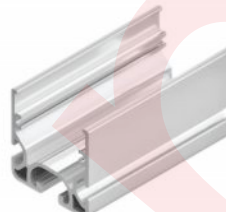
S108RP4040



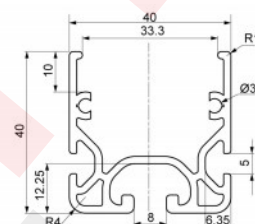
$I_x = 5,72\text{cm}^4$
 $I_y = 10,13\text{cm}^4$
 $W_x = 2,26\text{cm}^3$
 $W_y = 5,07\text{cm}^3$
 Surface = $4,74\text{cm}^2$
 Poids = $1,28\text{Kg/m}$



S108URSP4040



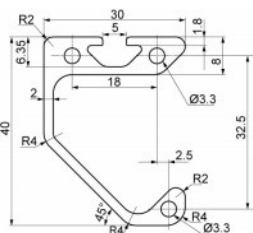
$I_x = 4,57\text{cm}^4$
 $I_y = 8,24\text{cm}^4$
 $W_x = 1,78\text{cm}^3$
 $W_y = 4,12\text{cm}^3$
 Surface = $3,68\text{cm}^2$
 Poids =



S108GLP



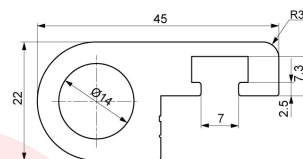
$I_x = 5,87\text{cm}^4$
 $I_y = 2,39\text{cm}^4$
 $W_x = 2,36\text{cm}^3$
 $W_y = 1,46\text{cm}^3$
 Surface = $2,84\text{cm}^2$
 Poids = $0,760\text{Kg/m}$



S108SCHP



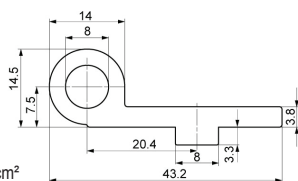
$I_x = 1,65\text{cm}^4$
 $I_y = 6,88\text{cm}^4$
 $W_x = 1,26\text{cm}^3$
 $W_y = 2,77\text{cm}^3$
 Surface = $4,5\text{cm}^2$
 Poids = $1,214\text{Kg/m}$



S108SCHLPV8E



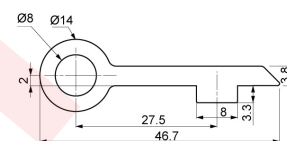
$I_x = 0,29\text{cm}^4$
 $I_y = 3,91\text{cm}^4$
 $W_x = 0,27\text{cm}^3$
 $W_y = 1,6\text{cm}^3$
 Surface = $2,55\text{cm}^2$
 Poids = $0,665\text{Kg/m}$



S108SCHLPV8Z



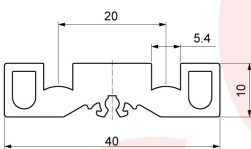
$I_x = 0,21\text{cm}^4$
 $I_y = 4,57\text{cm}^4$
 $W_x = 0,28\text{cm}^3$
 $W_y = 1,78\text{cm}^3$
 Surface = $2,5\text{cm}^2$
 Poids = $0,668\text{Kg/m}$



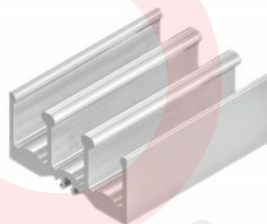
S108STFP4010



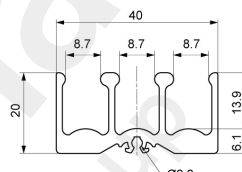
$I_x = 0,22\text{cm}^4$
 $I_y = 3,26\text{cm}^4$
 $W_x = 0,42\text{cm}^3$
 $W_y = 1,63\text{cm}^3$
 Surface = $2,66\text{cm}^2$
 Poids = $0,686\text{Kg/m}$



S108STFPO4020



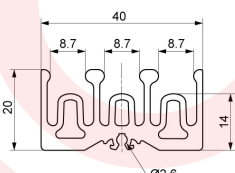
$I_x = 1,04\text{cm}^4$
 $I_y = 4,76\text{cm}^4$
 $W_x = 0,8\text{cm}^3$
 $W_y = 2,38\text{cm}^3$
 Surface = $2,93\text{cm}^2$
 Poids = $0,755\text{Kg/m}$



S108STFPU4020



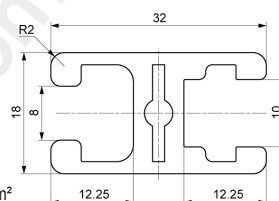
$I_x = 1,12\text{cm}^4$
 $I_y = 5,39\text{cm}^4$
 $W_x = 0,92\text{cm}^3$
 $W_y = 2,7\text{cm}^3$
 Surface = $3,61\text{cm}^2$
 Poids = $0,93\text{Kg/m}$



S108KP3218



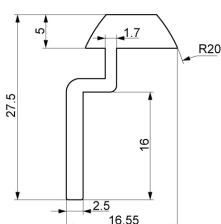
$I_x = 2,27\text{cm}^4$
 $I_y = 11,9\text{cm}^4$
 $W_x = 2,08\text{cm}^3$
 $W_y = 4,33\text{cm}^3$
 Surface = $5,92\text{cm}^2$
 Poids = $0,657\text{Kg/m}$



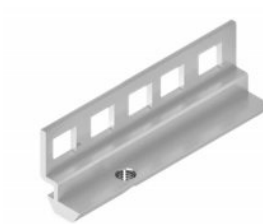
S108WLALU



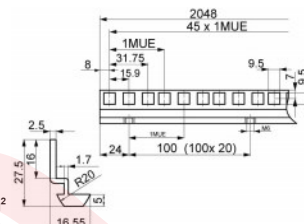
$I_x = 0,92\text{cm}^4$
 $I_y = 0,08\text{cm}^4$
 $W_x = 0,52\text{cm}^3$
 $W_y = 0,08\text{cm}^3$
 Surface = $1,17\text{cm}^2$
 Poids = $0,310\text{Kg/m}$



S108WLALU19



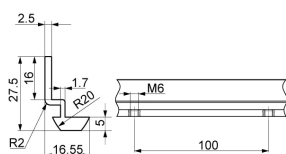
$I_x = 0,92\text{cm}^4$
 $I_y = 0,08\text{cm}^4$
 $W_x = 0,52\text{cm}^3$
 $W_y = 0,08\text{cm}^3$
 Surface = $1,17\text{cm}^2$
 Poids = $0,29\text{Kg/m}$



S108WLALUM6



$I_x = 0,92\text{cm}^4$
 $I_y = 0,08\text{cm}^4$
 $W_x = 0,52\text{cm}^3$
 $W_y = 0,08\text{cm}^3$
 Surface = $1,17\text{cm}^2$
 Poids = $0,29\text{Kg/m}$

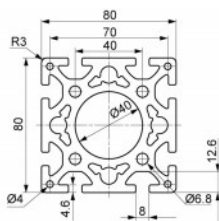


Série 08 - Profilés avec diamètre intérieur

S1088080SR40



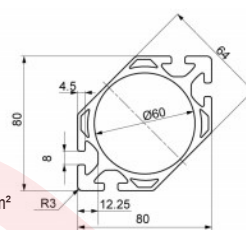
$I_x = 190,42\text{cm}^4$
 $I_y = 190,42\text{cm}^4$
 $W_x = 47,61\text{cm}^3$
 $W_y = 47,61\text{cm}^3$
 $\text{Surface} = 30,34\text{cm}^2$
 $\text{Poids} = 8,191\text{Kg/m}$



S108808045D60



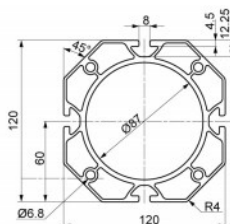
$I_x = 57,85\text{cm}^4$
 $I_y = 159,92\text{cm}^4$
 $W_x = 14,46\text{cm}^3$
 $W_y = 39,98\text{cm}^3$
 $\text{Surface} = 15,18\text{cm}^2$
 $\text{Poids} = 4,12\text{Kg/m}$



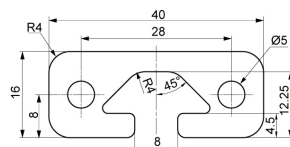
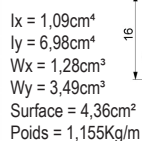
S10812012045D87



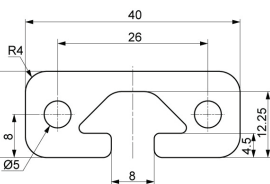
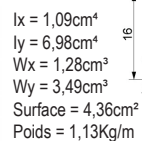
$I_x = 366,61\text{cm}^4$
 $I_y = 366,61\text{cm}^4$
 $W_x = 61,1\text{cm}^3$
 $W_y = 61,1\text{cm}^3$
 $\text{Surface} = 25,04\text{cm}^2$
 $\text{Poids} = 8,45\text{Kg/m}$



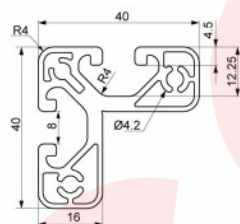
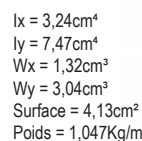
S1084016



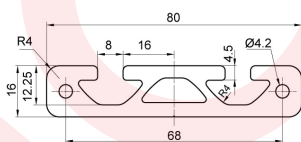
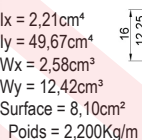
1084016SCH



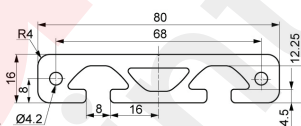
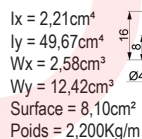
S108W4040E



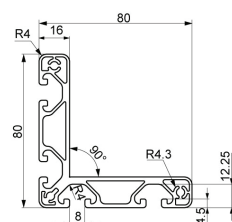
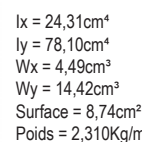
S1088016



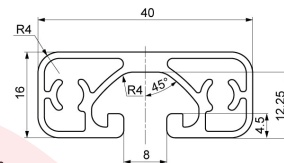
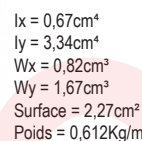
S1088016SCH



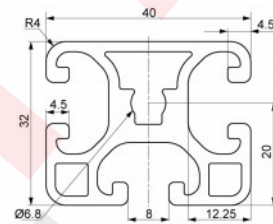
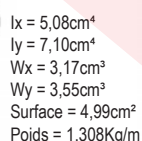
S108W8080E



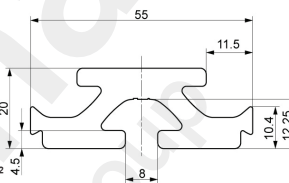
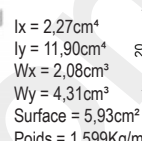
S1084016E



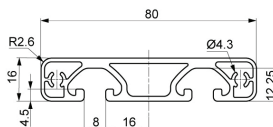
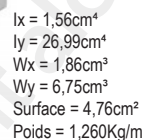
S1084032L



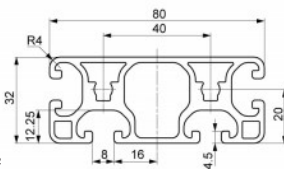
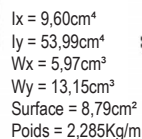
S108PVP5520



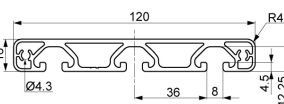
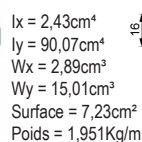
S1088016E



S1088032L



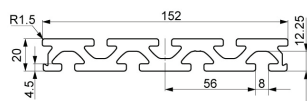
S10812016E



S108PP15220



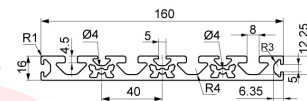
$I_x = 7,56\text{cm}^4$
 $I_y = 352,48\text{cm}^4$
 $W_x = 7,34\text{cm}^3$
 $W_y = 46,35\text{cm}^3$
 $\text{Surface} = 18,49\text{cm}^2$
 $\text{Poids} = 4,991\text{Kg/m}$



S10816016



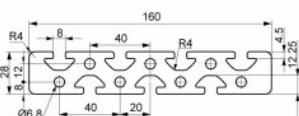
$I_x = 3,95\text{cm}^4$
 $I_y = 321,91\text{cm}^4$
 $W_x = 4,50\text{cm}^3$
 $W_y = 40,24\text{cm}^3$
 $\text{Surface} = 14,55\text{cm}^2$
 $\text{Poids} = 3,738\text{Kg/m}$



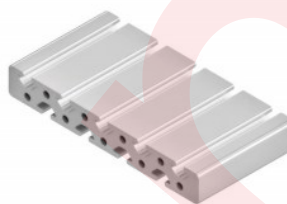
S10816028S



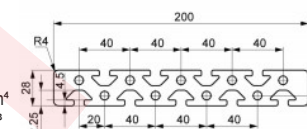
$I_x = 20,80\text{cm}^4$
 $I_y = 730,42\text{cm}^4$
 $W_x = 14,54\text{cm}^3$
 $W_y = 91,30\text{cm}^3$
 $\text{Surface} = 31,25\text{cm}^2$
 $\text{Poids} = 8,337\text{Kg/m}$



S10820028S



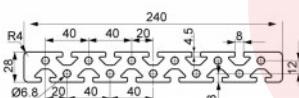
$I_x = 25,88\text{cm}^4$
 $I_y = 1400,83\text{cm}^4$
 $W_x = 18,17\text{cm}^3$
 $W_y = 140,08\text{cm}^3$
 $\text{Surface} = 39,00\text{cm}^2$
 $\text{Poids} = 10,425\text{Kg/m}$



S10824028S

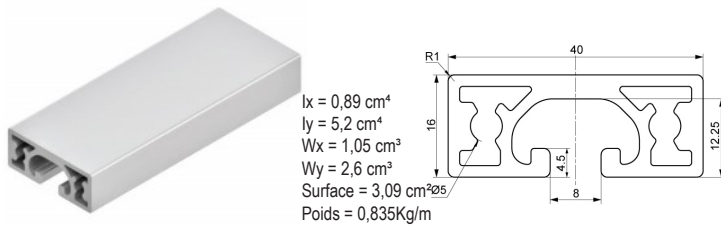


$I_x = 30,87\text{cm}^4$
 $I_y = 2378,38\text{cm}^4$
 $W_x = 35,16\text{cm}^3$
 $W_y = 297,30\text{cm}^3$
 $\text{Surface} = 46,45\text{cm}^2$
 $\text{Poids} = 12,414\text{Kg/m}$

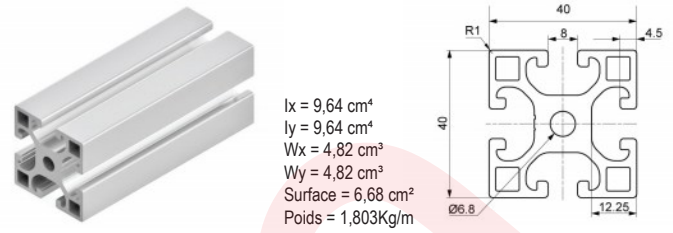


Série 08 - Profilés de construction MW

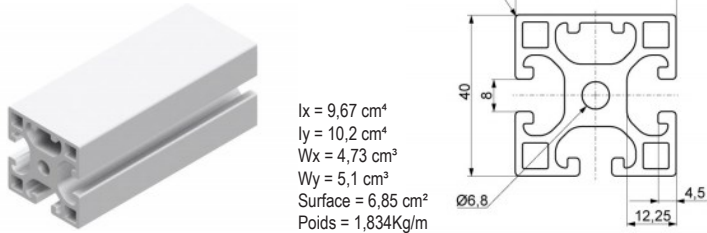
S108X4016S



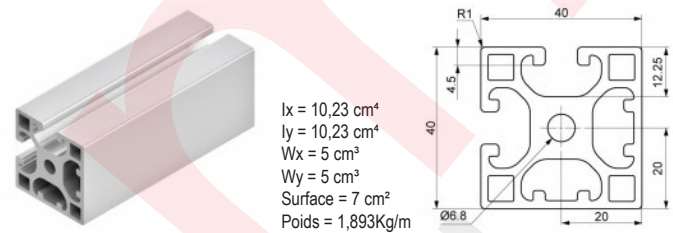
S108X4040L



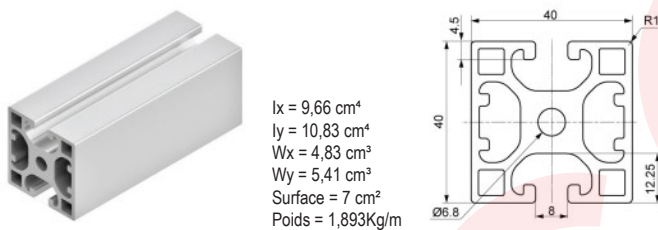
S108X4040L1N



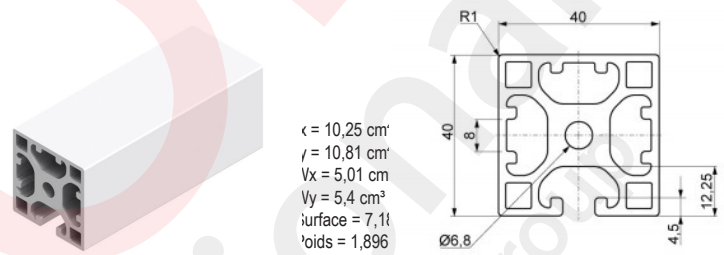
S108X4040L2N90



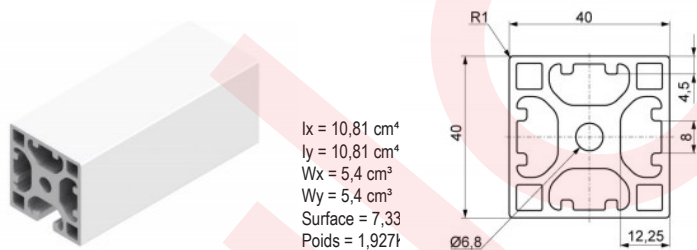
S108X4040L2N180



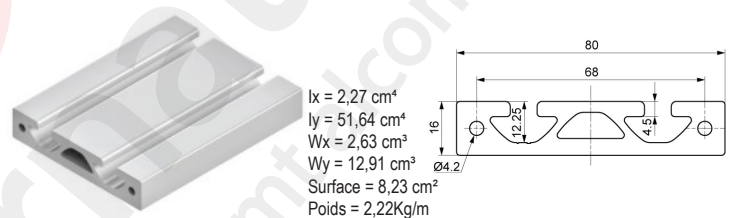
S108X4040L3N



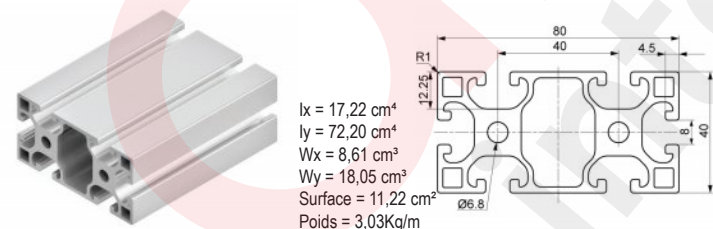
S108X4040L4N



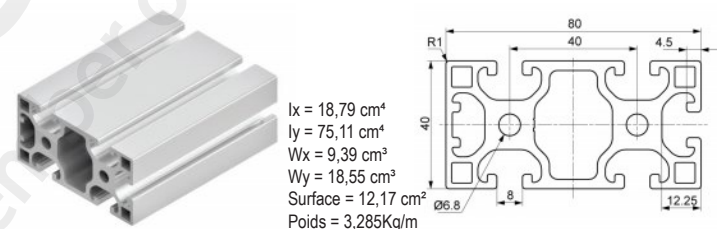
S108X8016S



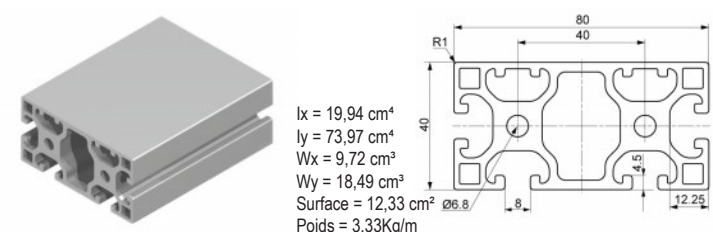
S108X8040L



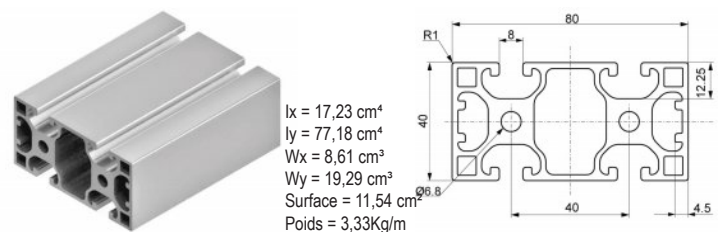
S108X8040L1N



S108X8040L2N



S108X8040L2N180

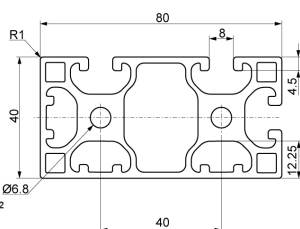


Série 08 - Profilés de construction MW

S108X8040L3N90



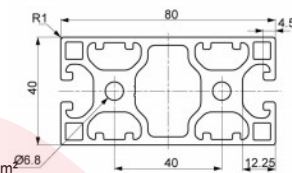
$I_x = 18,39 \text{ cm}^4$
 $I_y = 75,97 \text{ cm}^4$
 $W_x = 8,96 \text{ cm}^3$
 $W_y = 18,73 \text{ cm}^3$
 Surface = $11,72 \text{ cm}^2$
 Poids = $3,15 \text{ Kg/m}$



S108X8040L4N180



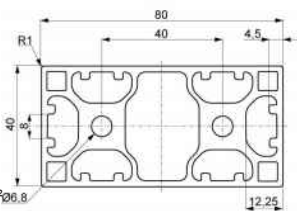
$I_x = 21,18 \text{ cm}^4$
 $I_y = 75,34 \text{ cm}^4$
 $W_x = 10,59 \text{ cm}^3$
 $W_y = 18,84 \text{ cm}^3$
 Surface = $12,67 \text{ cm}^2$
 Poids = $3,17 \text{ Kg/m}$



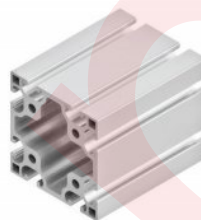
S108X8040L6N



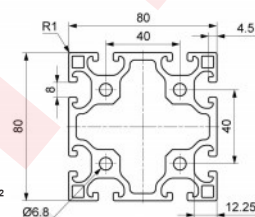
$I_x = 19,17 \text{ cm}^4$
 $I_y = 78,66 \text{ cm}^4$
 $W_x = 9,58 \text{ cm}^3$
 $W_y = 19,66 \text{ cm}^3$
 Surface = $12,07 \text{ cm}^2$
 Poids = $3,19 \text{ Kg/m}$



S108X8080L



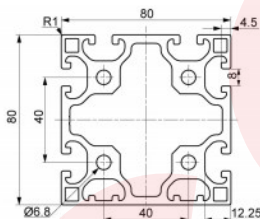
$I_x = 138,01 \text{ cm}^4$
 $I_y = 138,01 \text{ cm}^4$
 $W_x = 34,5 \text{ cm}^3$
 $W_y = 34,5 \text{ cm}^3$
 Surface = $20,07 \text{ cm}^2$
 Poids = $5,529 \text{ Kg/m}$



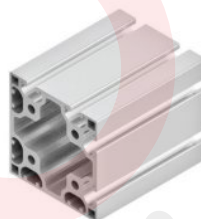
S108X8080L2N



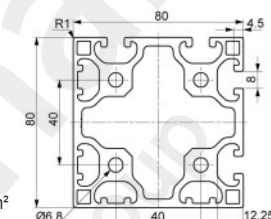
$I_x = 142,95 \text{ cm}^4$
 $I_y = 139,34 \text{ cm}^4$
 $W_x = 35,18 \text{ cm}^3$
 $W_y = 34,83 \text{ cm}^3$
 Surface = $20,4 \text{ cm}^2$
 Poids = $5,507 \text{ Kg/m}$



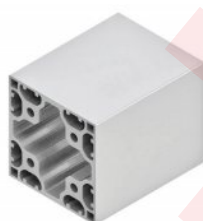
S108X8080L4N90



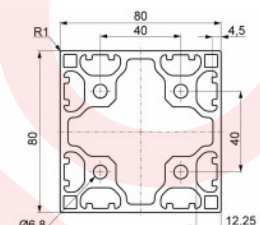
$I_x = 144,36 \text{ cm}^4$
 $I_y = 144,2 \text{ cm}^4$
 $W_x = 35,54 \text{ cm}^3$
 $W_y = 35,5 \text{ cm}^3$
 Surface = $20,73 \text{ cm}^2$
 Poids = $5,597 \text{ Kg/m}$



S108X8080L8N



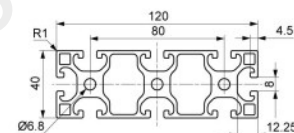
$I_x = 146,73 \text{ cm}^4$
 $I_y = 146,34 \text{ cm}^4$
 $W_x = 36,68 \text{ cm}^3$
 $W_y = 36,59 \text{ cm}^3$
 Surface = 21 cm^2
 Poids = $5,632 \text{ Kg/m}$



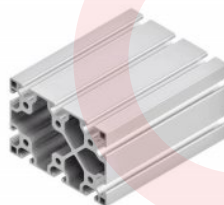
S108X12040L



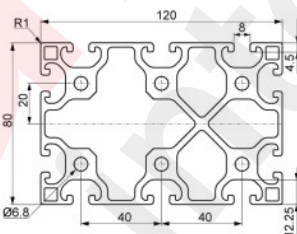
$I_x = 27,93 \text{ cm}^4$
 $I_y = 231,66 \text{ cm}^4$
 $W_x = 13,95 \text{ cm}^3$
 $W_y = 38,61 \text{ cm}^3$
 Surface = $17,34 \text{ cm}^2$
 Poids = $4,441 \text{ Kg/m}$



S108X12080L



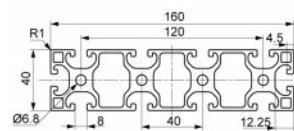
$I_x = 191,54 \text{ cm}^4$
 $I_y = 408,43 \text{ cm}^4$
 $W_x = 47,67 \text{ cm}^3$
 $W_y = 66,09 \text{ cm}^3$
 Surface = $28,86 \text{ cm}^2$
 Poids = $8,20 \text{ Kg/m}$



S108X16040L



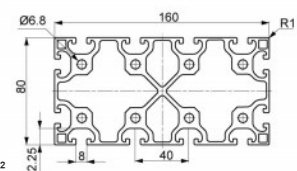
$I_x = 33,2 \text{ cm}^4$
 $I_y = 514,92 \text{ cm}^4$
 $W_x = 16,60 \text{ cm}^3$
 $W_y = 64,36 \text{ cm}^3$
 Surface = $21,34 \text{ cm}^2$
 Poids = $5,761 \text{ Kg/m}$



S108X16080L



$I_x = 253,36 \text{ cm}^4$
 $I_y = 892,02 \text{ cm}^4$
 $W_x = 63,34 \text{ cm}^3$
 $W_y = 111,5 \text{ cm}^3$
 Surface = $36,49 \text{ cm}^2$
 Poids = $10,26 \text{ Kg/m}$

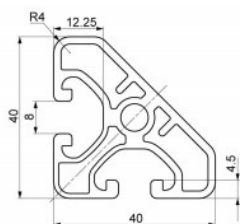


Série 08 - Profilés 45°

S108404045E



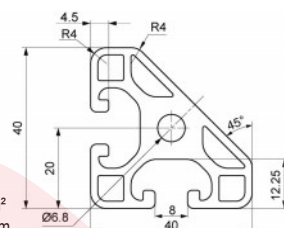
$I_x = 3,63\text{cm}^4$
 $I_y = 7,51\text{cm}^4$
 $W_x = 1,6\text{cm}^3$
 $W_y = 3,31\text{cm}^3$
 Surface = $4,32\text{cm}^2$
 Poids = $1,17\text{Kg/m}$



S108404045L



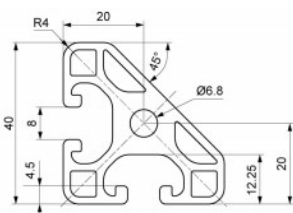
$I_x = 8,83\text{cm}^4$
 $I_y = 4,53\text{cm}^4$
 $W_x = 3,92\text{cm}^3$
 $W_y = 2,01\text{cm}^3$
 Surface = $5,64\text{cm}^2$
 Poids = $1,524\text{Kg/m}$



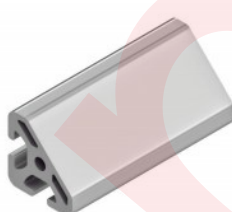
S108404045LSCH



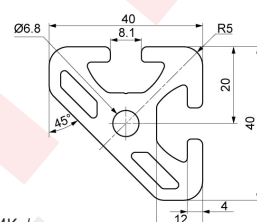
$I_x = 8,83\text{cm}^4$
 $I_y = 4,53\text{cm}^4$
 $W_x = 3,92\text{cm}^3$
 $W_y = 2,01\text{cm}^3$
 Surface = $5,64\text{cm}^2$
 Poids = $1,530\text{Kg/m}$



S108404045S



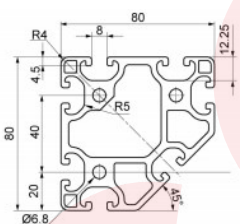
$I_x = 6,17\text{cm}^4$
 $I_y = 12,16\text{cm}^4$
 $W_x = 2,68\text{cm}^3$
 $W_y = 5,29\text{cm}^3$
 Surface = $\varnothing 45\text{c}$
 Poids = $1,924\text{Kg/m}$



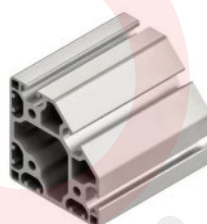
S1088080L45



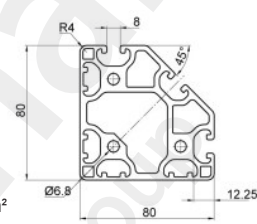
$I_x = 133,68\text{cm}^4$
 $I_y = 83,94\text{cm}^4$
 $W_x = 30,52\text{cm}^3$
 $W_y = 19,16\text{cm}^3$
 Surface = $18,46\text{cm}^2$
 Poids = $5,090\text{Kg/m}$



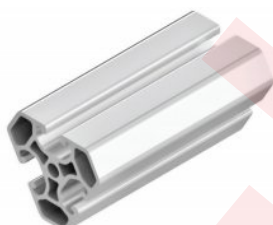
S1088080L454N90



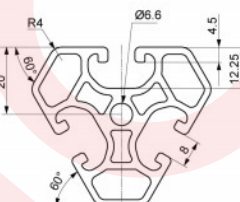
$I_x = 88,63\text{cm}^4$
 $I_y = 140,32\text{cm}^4$
 $W_x = 20\text{cm}^3$
 $W_y = 31,67\text{cm}^3$
 Surface = $19,15\text{cm}^2$
 Poids = $5,25\text{Kg/m}$



S108340120



$I_x = 11,08\text{cm}^4$
 $I_y = 11,08\text{cm}^4$
 $W_x = 4,04\text{cm}^3$
 $W_y = 4,16\text{cm}^3$
 Surface = $6,48\text{cm}^2$
 Poids = $1,765\text{Kg/m}$

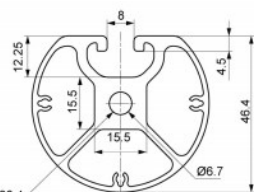


Série 08 - Profils arrondis

S108R26270L



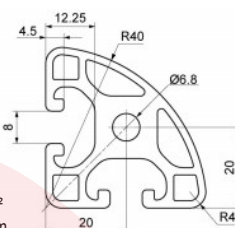
$I_x = 11,1\text{cm}^4$
 $I_y = 12,12\text{cm}^4$
 $W_x = 4,24\text{cm}^3$
 $W_y = 4,59\text{cm}^3$
 $\text{Surface} = 6,53\text{cm}^2$
 $\text{Poids} = 1,739\text{Kg/m}$



S108R4090L



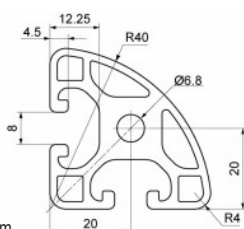
$I_x = 8,42\text{cm}^4$
 $I_y = 5,02\text{cm}^4$
 $W_x = 3,83\text{cm}^3$
 $W_y = 2,28\text{cm}^3$
 $\text{Surface} = 5,75\text{cm}^2$
 $\text{Poids} = 1,450\text{Kg/m}$



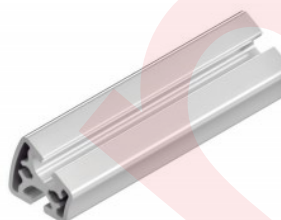
S108R4090LSCH



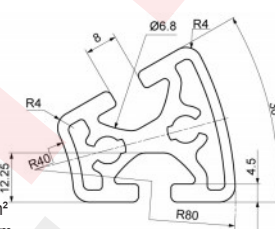
$I_x = 8,42\text{cm}^4$
 $I_y = 5,02\text{cm}^4$
 $W_x = 3,83\text{cm}^3$
 $W_y = 2,28\text{cm}^3$
 $\text{Surface} = 5,75\text{cm}^2$
 $\text{Poids} = 1,450\text{Kg/m}$



S108R408030L



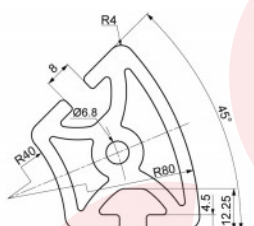
$I_x = 6,37\text{cm}^4$
 $I_y = 9,15\text{cm}^4$
 $W_x = 2,82\text{cm}^3$
 $W_y = 3,91\text{cm}^3$
 $\text{Surface} = 6,26\text{cm}^2$
 $\text{Poids} = 1,318\text{Kg/m}$



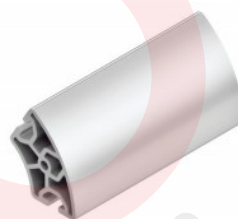
S108R408045S



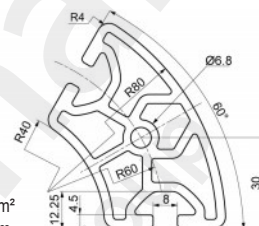
$I_x = 23,7\text{cm}^4$
 $I_y = 15,38\text{cm}^4$
 $W_x = 7,5\text{cm}^3$
 $W_y = 5,87\text{cm}^3$
 $\text{Surface} = 10,3\text{cm}^2$
 $\text{Poids} = 2,708\text{Kg/m}$



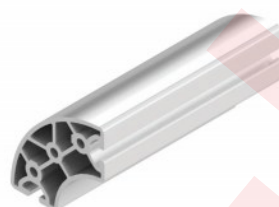
S108R408060L



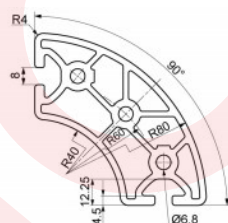
$I_x = 41,58\text{cm}^4$
 $I_y = 16,56\text{cm}^4$
 $W_x = 10,93\text{cm}^3$
 $W_y = 5,48\text{cm}^3$
 $\text{Surface} = 10,57\text{cm}^2$
 $\text{Poids} = 2,183\text{Kg/m}$



S108R408090L



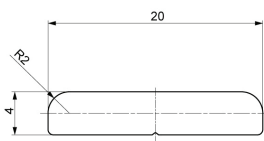
$I_x = 128,49\text{cm}^4$
 $I_y = 25,24\text{cm}^4$
 $W_x = 32,04\text{cm}^3$
 $W_y = 6,29\text{cm}^3$
 $\text{Surface} = 15,11\text{cm}^2$
 $\text{Poids} = 3,454\text{Kg/m}$



S108M204E



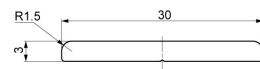
$I_x = 0,01\text{cm}^4$
 $I_y = 0,25\text{cm}^4$
 $W_x = 0,05\text{cm}^3$
 $W_y = 0,25\text{cm}^3$
 $S_{\text{face}} = 0,78\text{cm}^2$
 $\rho = 0,211\text{Kg/m}$



S108M303E



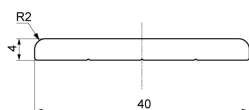
$x = 0,01\text{cm}^4$
 $y = 0,65\text{cm}^4$
 $N_x = 0,07\text{cm}^3$
 $N_y = 0,43\text{cm}^3$
 $S_{\text{surface}} = 0,89\text{cm}^2$
 $\rho_{\text{oids}} = 0,24\text{Kg/m}$



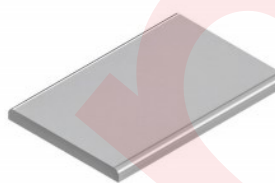
S108M404E



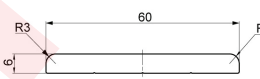
$I_x = 0,02\text{cm}^4$
 $I_y = 2,06\text{cm}^4$
 $W_x = 0,1\text{cm}^3$
 $W_y = 1,03\text{cm}^3$
 $S_{\text{ace}} = 1,58\text{cm}^2$
 $s = 0,421\text{Kg/m}$



S108M606E



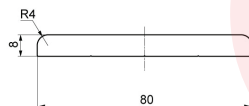
$I_x = 0,1\text{cm}^4$
 $I_y = 10,45\text{cm}^4$
 $V_x = 0,33\text{cm}^3$
 $V_y = 3,48\text{cm}^3$
 $S_{\text{urface}} = 3,56\text{cm}^2$
 $\rho_{\text{oids}} = 0,96\text{Kg/m}$



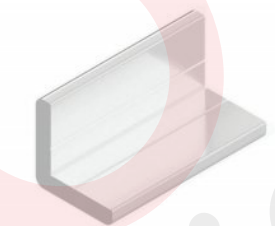
S108M808E



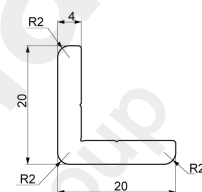
$I_x = 0,33\text{cm}^4$
 $I_y = 33,06\text{cm}^4$
 $W_x = 0,83\text{cm}^3$
 $W_y = 8,26\text{cm}^3$
 $S_{\text{ace}} = 6,33\text{cm}^2$
 $S_{\text{is}} = 1,706\text{Kg/m}$



S108MW20204E



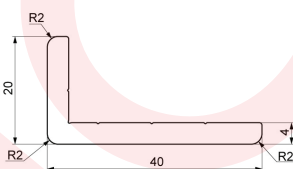
$I_x = 0,75\text{cm}^4$
 $I_y = 0,21\text{cm}^4$
 $W_x = 0,55\text{cm}^3$
 $W_y = 0,15\text{cm}^3$
 $S_{\text{urface}} = 1,41\text{cm}^2$
 $P_{\text{oids}} = 0,381\text{Kg/m}$



S108MW40204E



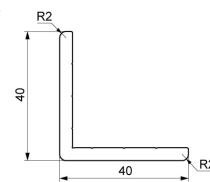
$I_x = 0,39\text{cm}^4$
 $I_y = 3,73\text{cm}^4$
 $W_x = 0,26\text{cm}^3$
 $W_y = 1,49\text{cm}^3$
 $S_{\text{urface}} = 2,21\text{cm}^2$
 $P_{\text{oids}} = 0,595\text{Kg/m}$



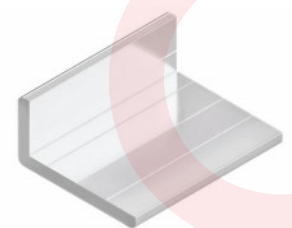
S108MW40404E



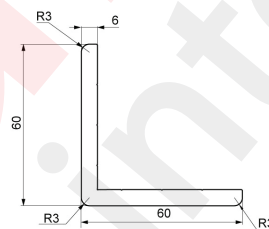
$I_x = 19\text{cm}^4$
 $I_y = 83\text{cm}^4$
 $W_x = 2,51\text{cm}^3$
 $W_y = 0,64\text{cm}^3$
 $S_{\text{e}} = 3,01\text{cm}^2$
 $\rho = 0,809\text{Kg/m}$



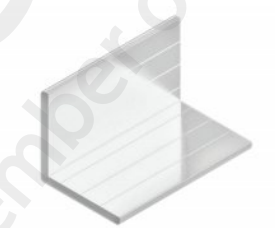
S108MW60306E



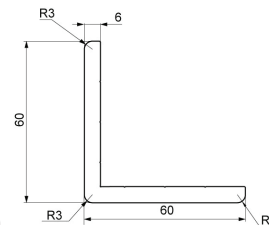
$I_x = 1,97\text{cm}^4$
 $I_y = 18,91\text{cm}^4$
 $W_x = 0,86\text{cm}^3$
 $W_y = 5,02\text{cm}^3$
 $S_{\text{urface}} = 4,98\text{cm}^2$
 $P_{\text{oids}} = 1,343\text{Kg/m}$



S108MW60606E



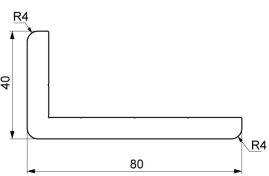
$I_x = 9,27\text{cm}^4$
 $I_y = 36,45\text{cm}^4$
 $W_x = 2,17\text{cm}^3$
 $W_y = 8,52\text{cm}^3$
 $S_{\text{urface}} = 6,78\text{cm}^2$
 $P_{\text{oids}} = 1,828\text{Kg/m}$



S108MW80408E



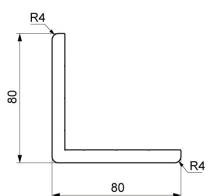
$I_x = 6,22\text{cm}^4$
 $I_y = 59,79\text{cm}^4$
 $W_x = 2,07\text{cm}^3$
 $W_y = 11,96\text{cm}^3$
 $S_{\text{urface}} = 8,85\text{cm}^2$
 $P_{\text{oids}} = 2,378\text{Kg/m}$



S108MW80808E



$I_x = 29,32\text{cm}^4$
 $I_y = 115,23\text{cm}^4$
 $W_x = 5,14\text{cm}^3$
 $W_y = 20,22\text{cm}^3$
 $S_{\text{urface}} = 12,05\text{cm}^2$
 $P_{\text{oids}} = 3,250\text{Kg/m}$

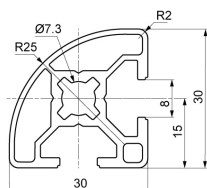


Série 08 - Profilés de construction 30 - Type B

S108BR3090



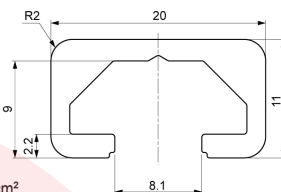
$I_x = 2,19\text{cm}^4$
 $I_y = 1,60\text{cm}^4$
 $W_x = 1,31\text{cm}^3$
 $W_y = 0,95\text{cm}^3$
 $\text{Surface} = 2,49\text{cm}^2$
 $\text{Poids} = 0,783\text{Kg/m}$



S108B2011



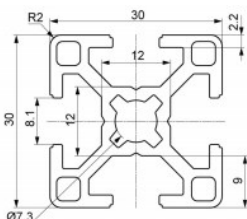
$I_x = 0,13\text{cm}^4$
 $I_y = 0,52\text{cm}^4$
 $W_x = 0,2\text{cm}^3$
 $W_y = 0,52\text{cm}^3$
 $\text{Surface} = 1,02\text{cm}^2$
 $\text{Poids} = 0,031\text{Kg/m}$



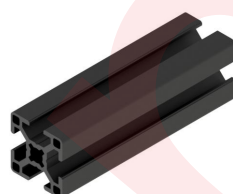
S108B3030



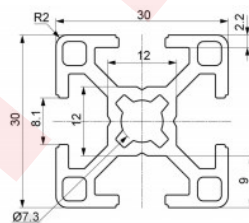
$I_x = 2,75\text{cm}^4$
 $I_y = 2,75\text{cm}^4$
 $W_x = 1,84\text{cm}^3$
 $W_y = 1,84\text{cm}^3$
 $\text{Surface} = 3,13\text{cm}^2$
 $\text{Poids} = 0,882\text{Kg/m}$



S108B3030SCH



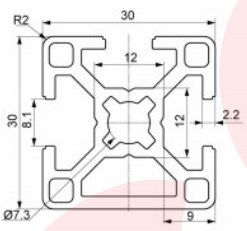
$I_x = 2,75\text{cm}^4$
 $I_y = 2,75\text{cm}^4$
 $W_x = 1,84\text{cm}^3$
 $W_y = 1,84\text{cm}^3$
 $\text{Surface} = 3,13\text{cm}^2$
 $\text{Poids} = 0,882\text{Kg/m}$



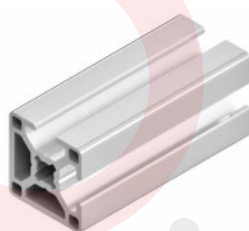
S108B30301N



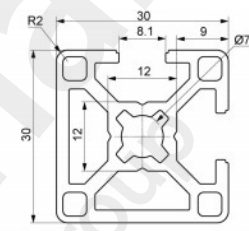
$I_x = 3,09\text{cm}^4$
 $I_y = 2,76\text{cm}^4$
 $W_x = 1,96\text{cm}^3$
 $W_y = 1,84\text{cm}^3$
 $\text{Surface} = 3,31\text{cm}^2$
 $\text{Poids} = 0,934\text{Kg/m}$



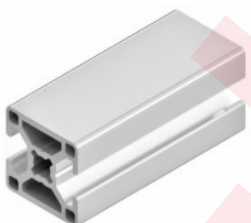
S108B30302N90



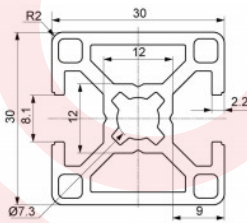
$I_x = 3,08\text{cm}^4$
 $I_y = 3,12\text{cm}^4$
 $W_x = 1,96\text{cm}^3$
 $W_y = 1,98\text{cm}^3$
 $\text{Surface} = 3,49\text{cm}^2$
 $\text{Poids} = 0,959\text{Kg/m}$



S108B30302N180



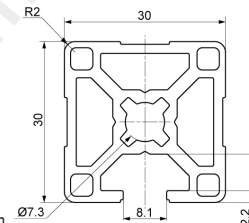
$I_x = 3,47\text{cm}^4$
 $I_y = 2,77\text{cm}^4$
 $W_x = 2,31\text{cm}^3$
 $W_y = 1,85\text{cm}^3$
 $\text{Surface} = 3,49\text{cm}^2$
 $\text{Poids} = 0,959\text{Kg/m}$



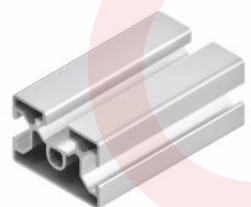
S108B30303N



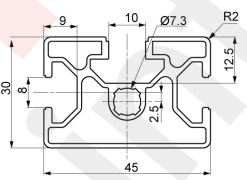
$I_x = 3,02\text{cm}^4$
 $I_y = 3,28\text{cm}^4$
 $W_x = 1,94\text{cm}^3$
 $W_y = 2,18\text{cm}^3$
 $\text{Surface} = 3,54\text{cm}^2$
 $\text{Poids} = 0,984\text{Kg/m}$



S108B4530



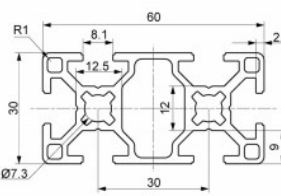
$I_x = 3,13\text{cm}^4$
 $I_y = 6,87\text{cm}^4$
 $W_x = 2\text{cm}^3$
 $W_y = 3,05\text{cm}^3$
 $\text{Surface} = 5,29\text{cm}^2$
 $\text{Poids} = 1,122\text{Kg/m}$



S108B6030



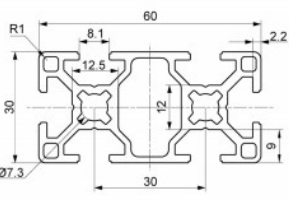
$I_x = 5,17\text{cm}^4$
 $I_y = 19,93\text{cm}^4$
 $W_x = 3,44\text{cm}^3$
 $W_y = 6,64\text{cm}^3$
 $\text{Surface} = 5,55\text{cm}^2$
 $\text{Poids} = 1,580\text{Kg/m}$



S108B6030SCH



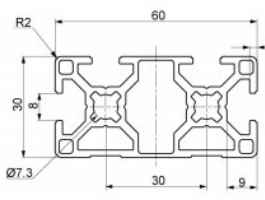
$I_x = 5,17\text{cm}^4$
 $I_y = 19,93\text{cm}^4$
 $W_x = 3,44\text{cm}^3$
 $W_y = 6,64\text{cm}^3$
 $\text{Surface} = 5,55\text{cm}^2$
 $\text{Poids} = 1,580\text{Kg/m}$



S108B60302N



$I_x = 5,37\text{cm}^4$
 $I_y = 20,17\text{cm}^4$
 $W_x = 3,43\text{cm}^3$
 $W_y = 6,72\text{cm}^3$
 $\text{Surface} = 5,68\text{cm}^2$
 $\text{Poids} = 1,63\text{Kg/m}$

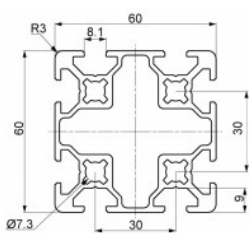


Série 08 - Profilés de construction 30 - Type B

S108B6060



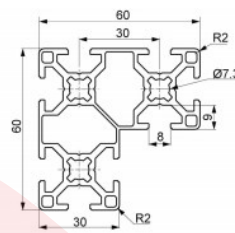
$I_x = 39,11\text{cm}^4$
 $I_y = 39,11\text{cm}^4$
 $W_x = 13,04\text{cm}^3$
 $W_y = 13,04\text{cm}^3$
 $\text{Surface} = 9,54\text{cm}^2$
 $\text{Poids} = 2,62\text{Kg/m}$



S108BW606030



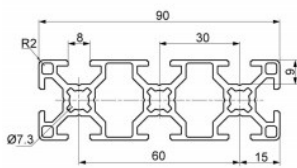
$I_x = 16,70\text{cm}^4$
 $I_y = 33,82\text{cm}^4$
 $W_x = 4,85\text{cm}^3$
 $W_y = 9,83\text{cm}^3$
 $\text{Surface} = 7,67\text{cm}^2$
 $\text{Poids} = 2,21\text{Kg/m}$



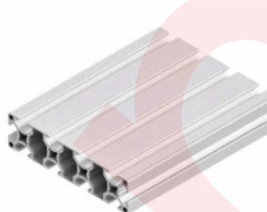
S108B9030



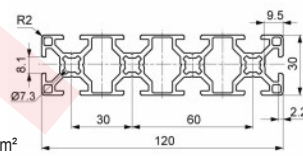
$I_x = 7,17\text{cm}^4$
 $I_y = 60,93\text{cm}^4$
 $W_x = 4,78\text{cm}^3$
 $W_y = 13,54\text{cm}^3$
 $\text{Surface} = 7,80\text{cm}^2$
 $\text{Poids} = 2,12\text{Kg/m}$



S108B12030



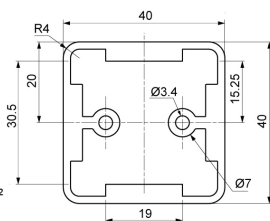
$I_x = 9,37\text{cm}^4$
 $I_y = 137,41\text{cm}^4$
 $W_x = 6,25\text{cm}^3$
 $W_y = 22,90\text{cm}^3$
 $\text{Surface} = 10,14\text{cm}^2$
 $\text{Poids} = 2,73\text{Kg/m}$



S108TKP4040



$I_x = 9,84\text{cm}^4$
 $I_y = 10,65\text{cm}^4$
 $W_x = 4,92\text{cm}^3$
 $W_y = 5,33\text{cm}^3$
 Surface = $5,63\text{cm}^2$
 Poids = $1,59\text{Kg/m}$

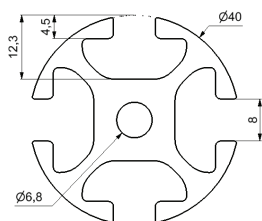


Série 08 - Profilés ronds

S108D40



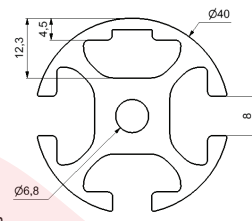
$I_x = 5,61\text{cm}^4$
 $I_y = 5,61\text{cm}^4$
 $W_x = 2,88\text{cm}^3$
 $W_y = 2,88\text{cm}^3$
 Surface = $5,43\text{cm}^2$
 Poids = $1,403\text{Kg/m}$



S108D401N



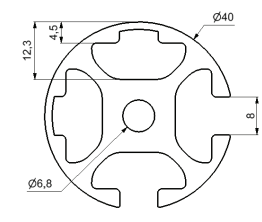
$I_x = 5,85\text{cm}^4$
 $I_y = 5,61\text{cm}^4$
 $W_x = 2,95\text{cm}^3$
 $W_y = 2,88\text{cm}^3$
 Surface = $5,49\text{cm}^2$
 Poids = $1,482\text{Kg/m}$



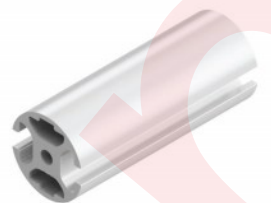
S108D402N90



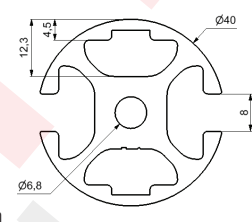
$I_x = 5,85\text{cm}^4$
 $I_y = 5,85\text{cm}^4$
 $W_x = 2,95\text{cm}^3$
 $W_y = 2,95\text{cm}^3$
 Surface = $5,55\text{cm}^2$
 Poids = $1,500\text{Kg/m}$



S108D402N180



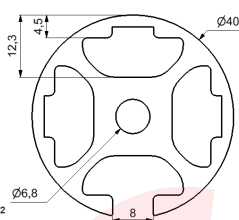
$I_x = 6,1\text{cm}^4$
 $I_y = 5,61\text{cm}^4$
 $W_x = 3,05\text{cm}^3$
 $W_y = 2,88\text{cm}^3$
 Surface = $5,55\text{cm}^2$
 Poids = $1,500\text{Kg/m}$



S108D403N



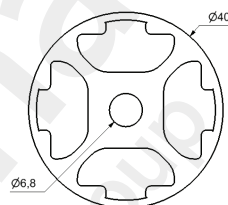
$I_x = 5,85\text{cm}^4$
 $I_y = 6,1\text{cm}^4$
 $W_x = 2,96\text{cm}^3$
 $W_y = 3,05\text{cm}^3$
 Surface = $5,61\text{cm}^2$
 Poids = $1,516\text{Kg/m}$



S108D404N



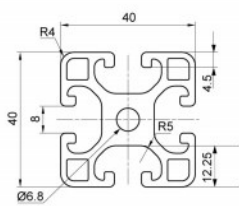
$I_x = 6,01\text{cm}^4$
 $I_y = 6,01\text{cm}^4$
 $W_x = 3,05\text{cm}^3$
 $W_y = 3,05\text{cm}^3$
 Surface = $5,68\text{cm}^2$
 Poids = $1,478\text{Kg/m}$



S1084040L3M



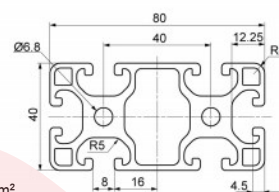
$I_x = 9,26\text{cm}^4$
 $I_y = 9,26\text{cm}^4$
 $W_x = 4,63\text{cm}^3$
 $W_y = 4,63\text{cm}^3$
 $\text{Surface} = 6,57\text{cm}^2$
 $\text{Poids} = 1,775\text{Kg/m}$



S1088040L3M



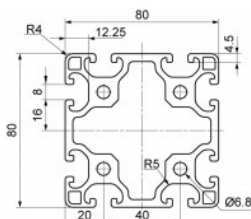
$I_x = 17,07\text{cm}^4$
 $I_y = 70,91\text{cm}^4$
 $W_x = 8,53\text{cm}^3$
 $W_y = 17,73\text{cm}^3$
 $\text{Surface} = 11,45\text{cm}^2$
 $\text{Poids} = 3,090\text{Kg/m}$



S1088080L3M



$I_x = 136,17\text{cm}^4$
 $I_y = 136,17\text{cm}^4$
 $W_x = 34,04\text{cm}^3$
 $W_y = 34,04\text{cm}^3$
 $\text{Surface} = 19,94\text{cm}^2$
 $\text{Poids} = 5,406\text{Kg/m}$

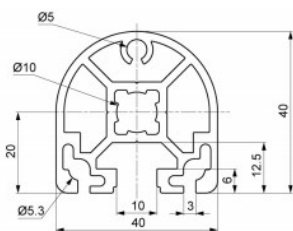


Série 10 - Profilés de construction 40 - Type B

S110HR4040



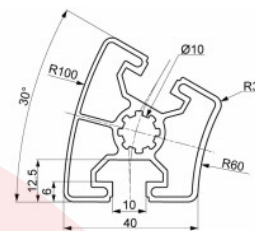
$I_x = 7.30\text{cm}^4$
 $I_y = 8.01\text{cm}^4$
 $W_x = 3.37\text{cm}^3$
 $W_y = 4.00\text{cm}^3$
 Surface = 5.26cm^2
 Poids = $1,50\text{Kg/m}$



S110R4030



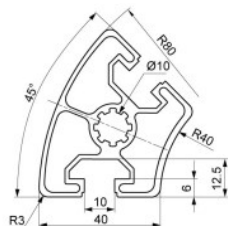
$I_x = 7.56\text{cm}^4$
 $I_y = 6.67\text{cm}^4$
 $W_x = 2.70\text{cm}^3$
 $W_y = 2.71\text{cm}^3$
 Surface = 4.44cm^2
 Poids = $1,335\text{Kg/m}$



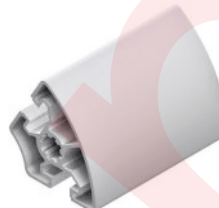
S110R4045



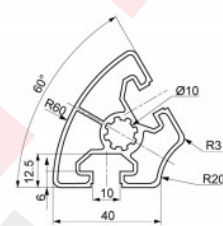
$I_x = 11.66\text{cm}^4$
 $I_y = 8.09\text{cm}^4$
 $W_x = 3.61\text{cm}^3$
 $W_y = 3.09\text{cm}^3$
 Surface = 5.24cm^2
 Poids = $1,452\text{Kg/m}$



S110R4060



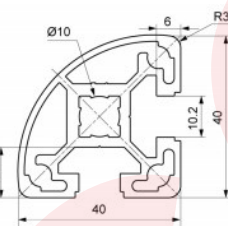
$I_x = 8.77\text{cm}^4$
 $I_y = 6.19\text{cm}^4$
 $W_x = 2.90\text{cm}^3$
 $W_y = 2.50\text{cm}^3$
 Surface = 5.37cm^2
 Poids = $1,316\text{Kg/m}$



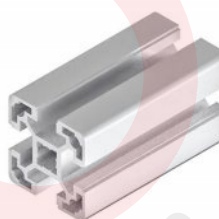
S110R4090



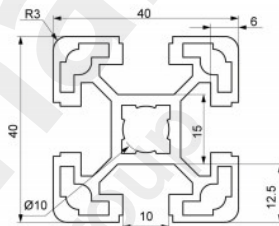
$I_x = 8.89\text{cm}^4$
 $I_y = 5.56\text{cm}^4$
 $W_x = 4.00\text{cm}^3$
 $W_y = 2.50\text{cm}^3$
 Surface = 5.15cm^2
 Poids = $1,396\text{Kg/m}$



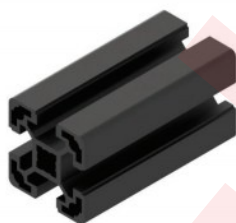
S1104040



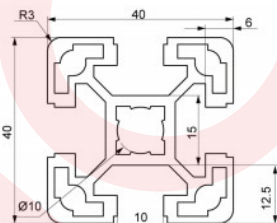
$I_x = 8.93\text{cm}^4$
 $I_y = 8.93\text{cm}^4$
 $W_x = 4.46\text{cm}^3$
 $W_y = 4.46\text{cm}^3$
 Surface = 5.55cm^2
 Poids = $1,547\text{Kg/m}$



S1104040SCH



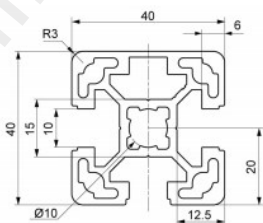
$I_x = 8.93\text{cm}^4$
 $I_y = 8.93\text{cm}^4$
 $W_x = 4.46\text{cm}^3$
 $W_y = 4.46\text{cm}^3$
 Surface = 5.55cm^2
 Poids = $1,547\text{Kg/m}$



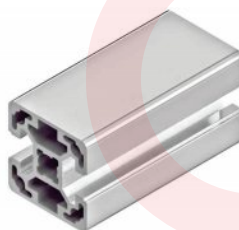
S11040401N



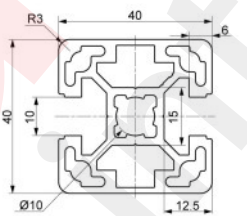
$I_x = 10.12\text{cm}^4$
 $I_y = 9.51\text{cm}^4$
 $W_x = 4.92\text{cm}^3$
 $W_y = 4.75\text{cm}^3$
 Surface = 5.9cm^2
 Poids = $1,594\text{Kg/m}$



S11040402N180



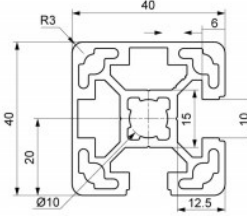
$I_x = 10.79\text{cm}^4$
 $I_y = 9.53\text{cm}^4$
 $W_x = 5.39\text{cm}^3$
 $W_y = 4.76\text{cm}^3$
 Surface = 6.07cm^2
 Poids = $1,641\text{Kg/m}$



S11040402N90



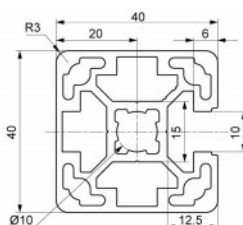
$I_x = 10.16\text{cm}^4$
 $I_y = 10.12\text{cm}^4$
 $W_x = 4.94\text{cm}^3$
 $W_y = 4.92\text{cm}^3$
 Surface = 6.07cm^2
 Poids = $1,641\text{Kg/m}$



S11040403N



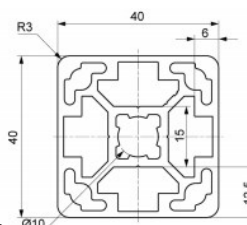
$I_x = 10.81\text{cm}^4$
 $I_y = 10.16\text{cm}^4$
 $W_x = 5.40\text{cm}^3$
 $W_y = 4.94\text{cm}^3$
 Surface = 6.25cm^2
 Poids = $1,686\text{Kg/m}$



S11040404N



$I_x = 10.83\text{cm}^4$
 $I_y = 10.83\text{cm}^4$
 $W_x = 5.41\text{cm}^3$
 $W_y = 5.41\text{cm}^3$
 Surface = 6.42cm^2
 Poids = $1,635\text{Kg/m}$



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions: 80, 6, 40, 12.5, 10, Ø10, and R3.

Technical drawing of a mechanical part with the following dimensions:

- Overall width: 80
- Overall height: 40
- Top-left corner radius: R3
- Inner vertical spacing: 10
- Inner horizontal spacing: 15
- Bottom-left hole diameter: $\varnothing 10$
- Bottom-left hole offset from left edge: 6
- Bottom-left hole offset from bottom edge: 12.5
- Distance between inner vertical features: 40
- Distance from right edge to inner vertical feature: 20

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions: 80, 40, 10, 6, 12.5, R3, and Ø10.

Technical drawing of a mechanical part with dimensions. The part is a long, thin component with a series of rectangular slots and rounded ends. The overall length is 160, and the width is 12.5. The distance between the centers of the slots is 120. The distance from the center of a slot to the nearest end is 10. The distance from the center of a slot to the nearest end of the part is 40. The part has rounded ends with a radius of R3. The part is shown in a perspective view.

[illegible]

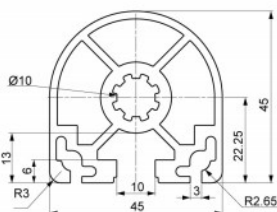
Technical drawing of a square plate with a cross-shaped hole and four circular holes. Dimensions: outer square 80x80, central cross hole 40x40, four circular holes Ø10, corner fillets R3, and a 6mm wide slot on one side.

Série 10 - Profilés de construction 45 - Type B

S110HR4545



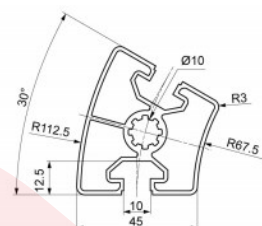
$I_x = 10.90\text{cm}^4$
 $I_y = 12.12\text{cm}^4$
 $W_x = 4.23\text{cm}^3$
 $W_y = 5.38\text{cm}^3$
 Surface = 6.69cm^2
 Poids = $1,80\text{Kg/m}$



S110R4530



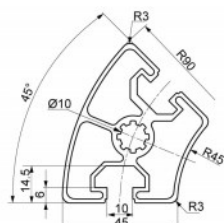
$I_x = 11.28\text{cm}^4$
 $I_y = 9.36\text{cm}^4$
 $W_x = 3.56\text{cm}^3$
 $W_y = 3.31\text{cm}^3$
 Surface = 5.11cm^2
 Poids = $1,517\text{Kg/m}$



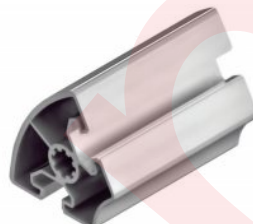
S110R4545



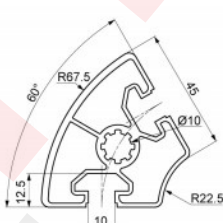
$I_x = 17.18\text{cm}^4$
 $I_y = 11.15\text{cm}^4$
 $W_x = 4.75\text{cm}^3$
 $W_y = 3.67\text{cm}^3$
 Surface = 6.07cm^2
 Poids = $1,579\text{Kg/m}$



S110R4560



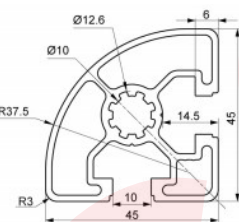
$I_x = 14.73\text{cm}^4$
 $I_y = 10.03\text{cm}^4$
 $W_x = 4.42\text{cm}^3$
 $W_y = 3.41\text{cm}^3$
 Surface = 5.69cm^2
 Poids = $1,497\text{Kg/m}$



S110R4590



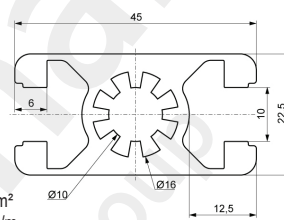
$I_x = 6.91\text{cm}^4$
 $I_y = 9.94\text{cm}^4$
 $W_x = 2.74\text{cm}^3$
 $W_y = 3.95\text{cm}^3$
 Surface = 4.84cm^2
 Poids = $1,308\text{Kg/m}$



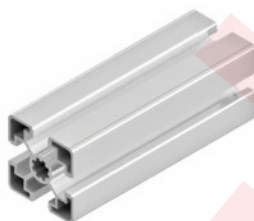
S11022545



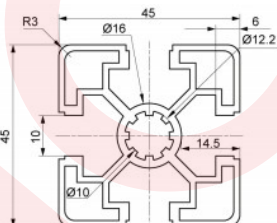
$I_x = 3.12\text{cm}^4$
 $I_y = 7.10\text{cm}^4$
 $W_x = 2.77\text{cm}^3$
 $W_y = 3.15\text{cm}^3$
 Surface = 4.76cm^2
 Poids = $1,281\text{Kg/m}$



S1104545L



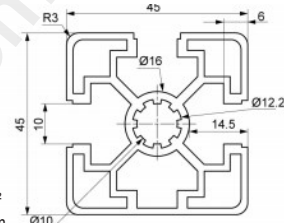
$I_x = 10.82\text{cm}^4$
 $I_y = 10.82\text{cm}^4$
 $W_x = 4.80\text{cm}^3$
 $W_y = 4.80\text{cm}^3$
 Surface = 5.59cm^2
 Poids = $1,538\text{Kg/m}$



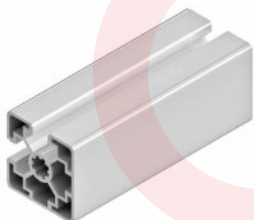
S11045451N



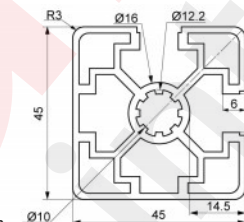
$I_x = 12.45\text{cm}^4$
 $I_y = 11.61\text{cm}^4$
 $W_x = 5.37\text{cm}^3$
 $W_y = 5.16\text{cm}^3$
 Surface = 6.07cm^2
 Poids = $1,586\text{Kg/m}$



S11045452N90



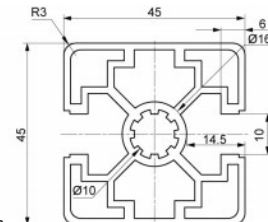
$I_x = 12.50\text{cm}^4$
 $I_y = 12.45\text{cm}^4$
 $W_x = 5.39\text{cm}^3$
 $W_y = 5.37\text{cm}^3$
 Surface = 6.26cm^2
 Poids = $1,634\text{Kg/m}$



S11045452N180



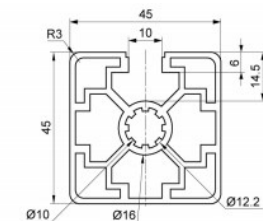
$I_x = 13.37\text{cm}^4$
 $I_y = 11.63\text{cm}^4$
 $W_x = 5.94\text{cm}^3$
 $W_y = 5.16\text{cm}^3$
 Surface = 6.26cm^2
 Poids = $1,634\text{Kg/m}$



S11045453N



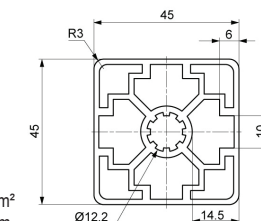
$I_x = 12.49\text{cm}^4$
 $I_y = 13.33\text{cm}^4$
 $W_x = 5.39\text{cm}^3$
 $W_y = 5.91\text{cm}^3$
 Surface = 6.44cm^2
 Poids = $1,681\text{Kg/m}$



S11045454N



$I_x = 13.41\text{cm}^4$
 $I_y = 13.41\text{cm}^4$
 $W_x = 5.96\text{cm}^3$
 $W_y = 5.96\text{cm}^3$
 Surface = 6.61cm^2
 Poids = $1,50\text{Kg/m}$

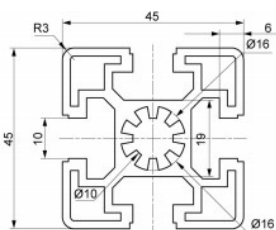


Série 10 - Profilés de construction 45 - Type B

S1104545S



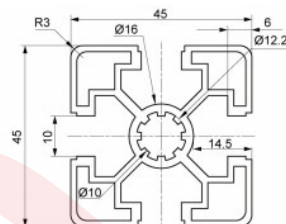
$I_x = 13.88\text{cm}^4$
 $I_y = 13.88\text{cm}^4$
 $W_x = 6.16\text{cm}^3$
 $W_y = 6.16\text{cm}^3$
 $\text{Surface} = 7.4\text{cm}^2$
 $\text{Poids} = 2,022\text{Kg/m}$



S1104545LSCH



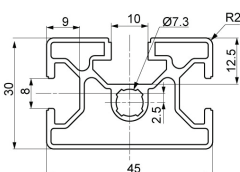
$I_x = 10.82\text{cm}^4$
 $I_y = 10.82\text{cm}^4$
 $W_x = 4.80\text{cm}^3$
 $W_y = 4.80\text{cm}^3$
 $\text{Surface} = 5.59\text{cm}^2$
 $\text{Poids} = 1,538\text{Kg/m}$



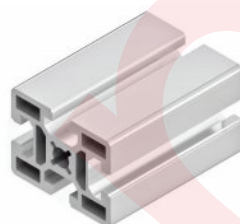
S110B4530



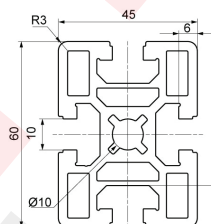
$I_x = 3.88\text{cm}^4$
 $I_y = 8.12\text{cm}^4$
 $W_x = 2.88\text{cm}^3$
 $W_y = 3.90\text{cm}^3$
 $\text{Surface} = 4.0\text{cm}^2$
 $\text{Poids} = 1,122\text{Kg/m}$



S1104560S



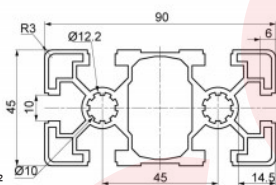
$I_x = 38.19\text{cm}^4$
 $I_y = 23.19\text{cm}^4$
 $W_x = 12.72\text{cm}^3$
 $W_y = 10.30\text{cm}^3$
 $\text{Surface} = 11.41\text{cm}^2$
 $\text{Poids} = 3,082\text{Kg/m}$



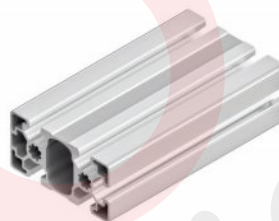
S1104590L



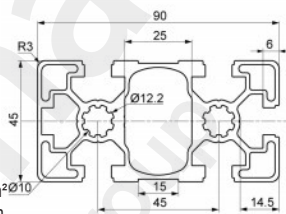
$I_x = 23.23\text{cm}^4$
 $I_y = 80.74\text{cm}^4$
 $W_x = 10.32\text{cm}^3$
 $W_y = 17.94\text{cm}^3$
 $\text{Surface} = 11.11\text{cm}^2$
 $\text{Poids} = 3,033\text{Kg/m}$



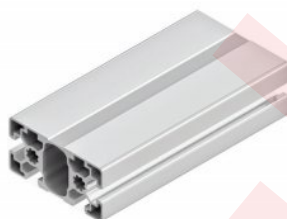
S1104590L1N



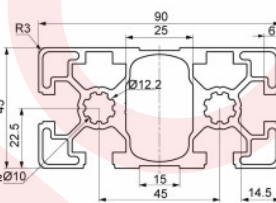
$I_x = 23.58\text{cm}^4$
 $I_y = 85.18\text{cm}^4$
 $W_x = 10.47\text{cm}^3$
 $W_y = 18.64\text{cm}^3$
 $\text{Surface} = 11.44\text{cm}^2$
 $\text{Poids} = 3,090\text{Kg/m}$



S1104590L2N



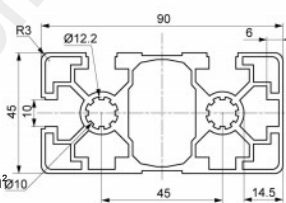
$I_x = 25.17\text{cm}^4$
 $I_y = 83.62\text{cm}^4$
 $W_x = 10.86\text{cm}^3$
 $W_y = 18.58\text{cm}^3$
 $\text{Surface} = 11.62\text{cm}^2$
 $\text{Poids} = 3,138\text{Kg/m}$



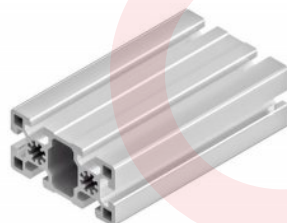
S1104590L3N90



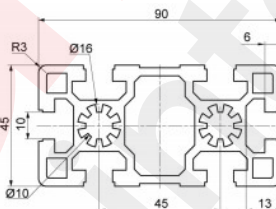
$I_x = 24.84\text{cm}^4$
 $I_y = 85.89\text{cm}^4$
 $W_x = 10.73\text{cm}^3$
 $W_y = 18.81\text{cm}^3$
 $\text{Surface} = 11.64\text{cm}^2$
 $\text{Poids} = 3,20\text{Kg/m}$



S1104590S



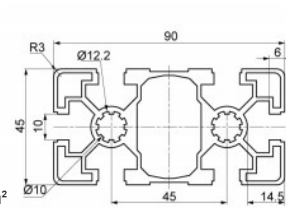
$I_x = 32.55\text{cm}^4$
 $I_y = 123.06\text{cm}^4$
 $W_x = 14.46\text{cm}^3$
 $W_y = 27.34\text{cm}^3$
 $\text{Surface} = 15.1\text{cm}^2$
 $\text{Poids} = 4.11\text{Kg/m}$



S1104590LSCH



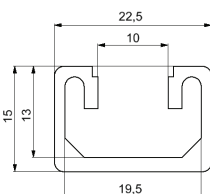
$I_x = 23.23\text{cm}^4$
 $I_y = 80.74\text{cm}^4$
 $W_x = 10.32\text{cm}^3$
 $W_y = 17.94\text{cm}^3$
 $\text{Surface} = 11.11\text{cm}^2$
 $\text{Poids} = 3,033\text{Kg/m}$



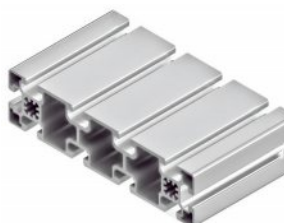
S11015225



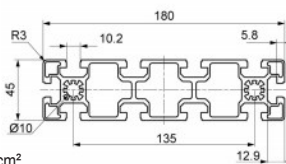
$I_x = 0.30\text{cm}^4$
 $I_y = 0.80\text{cm}^4$
 $W_x = 0.60\text{cm}^3$
 $W_y = 0.90\text{cm}^3$
 $\text{Surface} = 1.30\text{cm}^2$
 $\text{Poids} = 0.34\text{Kg/m}$



S11045180



$I_x = 50.24\text{cm}^4$
 $I_y = 683.60\text{cm}^4$
 $W_x = 22.30\text{cm}^3$
 $W_y = 75.94\text{cm}^3$
 $\text{Surface} = 22.11\text{cm}^2$
 $\text{Poids} = 5,883\text{Kg/m}$

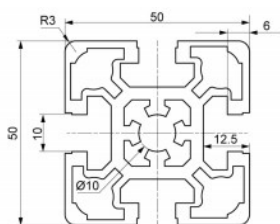


Série 10 - Profilés de construction 50 - Type B

S1105050



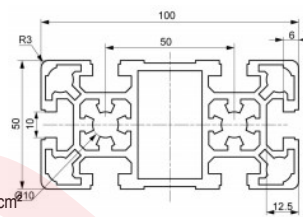
$I_x = 21.14\text{cm}^4$
 $I_y = 21.14\text{cm}^4$
 $W_x = 8.45\text{cm}^3$
 $W_y = 8.45\text{cm}^3$
 Surface = 9.56cm^2
 Poids = $2,615\text{Kg/m}$



S11010050



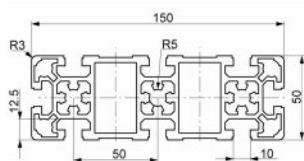
$I_x = 43.26\text{cm}^4$
 $I_y = 170.20\text{cm}^4$
 $W_x = 17.30\text{cm}^3$
 $W_y = 34.04\text{cm}^3$
 Surface = 18.25cm^2
 Poids = $4,775\text{Kg/m}$



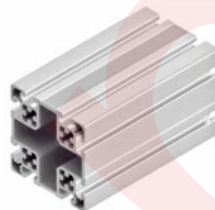
S11015050



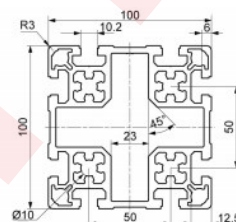
$I_x = 63.52\text{cm}^4$
 $I_y = 518.42\text{cm}^4$
 $W_x = 25.40\text{cm}^3$
 $W_y = 69.12\text{cm}^3$
 Surface = 24.85cm^2
 Poids = $6,90\text{Kg/m}$



S110100100



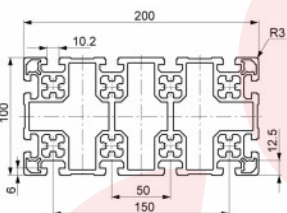
$I_x = 329.84\text{cm}^4$
 $I_y = 322.66\text{cm}^4$
 $W_x = 65.96\text{cm}^3$
 $W_y = 64.53\text{cm}^3$
 Surface = 31.07cm^2
 Poids = $8,392\text{Kg/m}$



S110200100



$I_x = 649.93\text{cm}^4$
 $I_y = 2214.55\text{cm}^4$
 $W_x = 129.98\text{cm}^3$
 $W_y = 221.45\text{cm}^3$
 Surface = 59.11cm^2
 Poids = $14,60\text{Kg/m}$

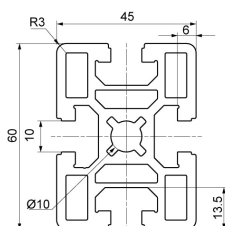


Série 10 - Profilés de construction 60 - Type B

S1104560S



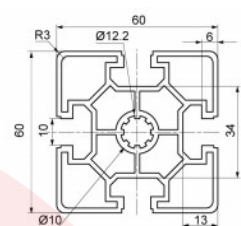
$I_x = 38.19\text{cm}^4$
 $I_y = 23.19\text{cm}^4$
 $W_x = 12.72\text{cm}^3$
 $W_y = 10.30\text{cm}^3$
 $\text{Surface} = 11.41\text{cm}^2$
 $\text{Poids} = 3,082\text{Kg/m}$



S1106060L



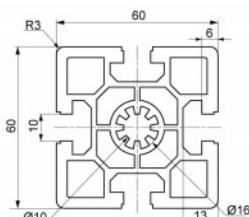
$I_x = 32.23\text{cm}^4$
 $I_y = 32.23\text{cm}^4$
 $W_x = 10.74\text{cm}^3$
 $W_y = 10.74\text{cm}^3$
 $\text{Surface} = 9.56\text{cm}^2$
 $\text{Poids} = 2,598\text{Kg/m}$



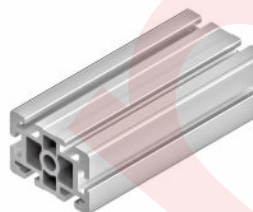
S1106060S



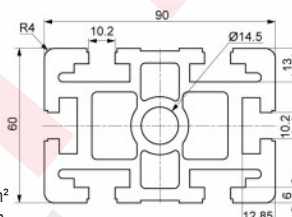
$I_x = 52.57\text{cm}^4$
 $I_y = 52.57\text{cm}^4$
 $W_x = 17.52\text{cm}^3$
 $W_y = 17.52\text{cm}^3$
 $\text{Surface} = 14.45\text{cm}^2$
 $\text{Poids} = 3,923\text{Kg/m}$



S1106090



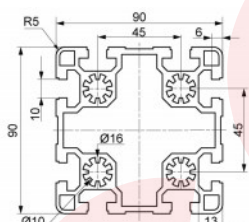
$I_x = 91.03\text{cm}^4$
 $I_y = 212.25\text{cm}^4$
 $W_x = 30.34\text{cm}^3$
 $W_y = 47.16\text{cm}^3$
 $\text{Surface} = 25.36\text{cm}^2$
 $\text{Poids} = 6,906\text{Kg/m}$



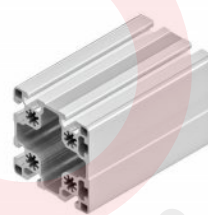
S1109090L



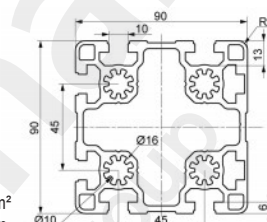
$I_x = 207.45\text{cm}^4$
 $I_y = 207.45\text{cm}^4$
 $W_x = 46.09\text{cm}^3$
 $W_y = 46.09\text{cm}^3$
 $\text{Surface} = 23.12\text{cm}^2$
 $\text{Poids} = 6,346\text{Kg/m}$



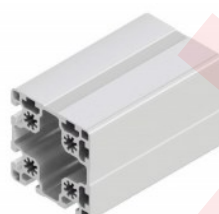
S1109090L2N



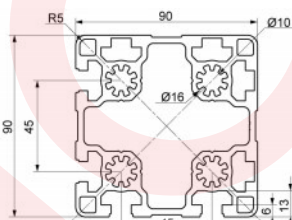
$I_x = 212.75\text{cm}^4$
 $I_y = 217.64\text{cm}^4$
 $W_x = 47.27\text{cm}^3$
 $W_y = 47.68\text{cm}^3$
 $\text{Surface} = 23.87\text{cm}^2$
 $\text{Poids} = 6,447\text{Kg/m}$



S1109090L4N90



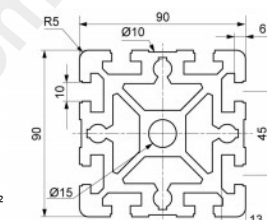
$I_x = 219.59\text{cm}^4$
 $I_y = 219.38\text{cm}^4$
 $W_x = 48.11\text{cm}^3$
 $W_y = 48.07\text{cm}^3$
 $\text{Surface} = 24.22\text{cm}^2$
 $\text{Poids} = 6,543\text{Kg/m}$



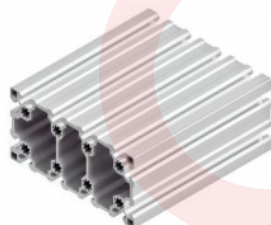
S1109090S



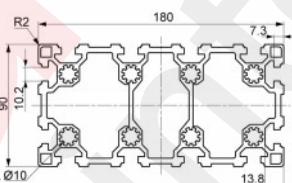
$I_x = 299.87\text{cm}^4$
 $I_y = 299.87\text{cm}^4$
 $W_x = 66.63\text{cm}^3$
 $W_y = 66.63\text{cm}^3$
 $\text{Surface} = 38.43\text{cm}^2$
 $\text{Poids} = 10,483\text{Kg/m}$



S11090180L



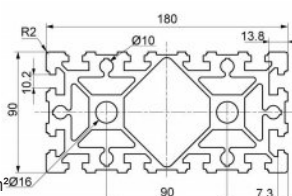
$I_x = 388.72\text{cm}^4$
 $I_y = 1312.86\text{cm}^4$
 $W_x = 86.38\text{cm}^3$
 $W_y = 145.83\text{cm}^3$
 $\text{Surface} = 39.22\text{cm}^2$
 $\text{Poids} = 11,60\text{Kg/m}$



S11090180S



$I_x = 529.20\text{cm}^4$
 $I_y = 2160.32\text{cm}^4$
 $W_x = 117.59\text{cm}^3$
 $W_y = 240.03\text{cm}^3$
 $\text{Surface} = 63.18\text{cm}^2$
 $\text{Poids} = 17,20\text{Kg/m}$

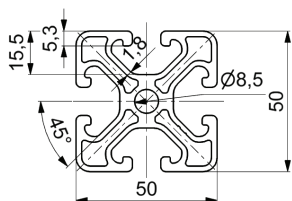


Série 10 - Profilés de construction 50 - Type I

S110I5050E



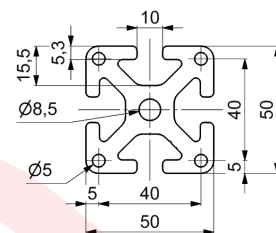
$I_x = 20.32\text{cm}^4$
 $I_y = 20.32\text{cm}^4$
 $W_x = 8.14\text{cm}^3$
 $W_y = 8.14\text{cm}^3$
 $\text{Surface} = 8.57\text{cm}^2$
 $\text{Poids} = 2,314\text{Kg/m}$



S110I5050S



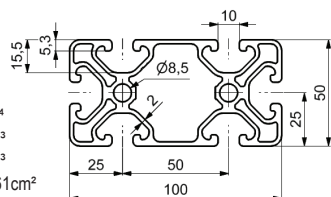
$I_x = 31.27\text{cm}^4$
 $I_y = 31.27\text{cm}^4$
 $W_x = 12.36\text{cm}^3$
 $W_y = 12.36\text{cm}^3$
 $\text{Surface} = 13.56\text{cm}^2$
 $\text{Poids} = 3,661\text{Kg/m}$



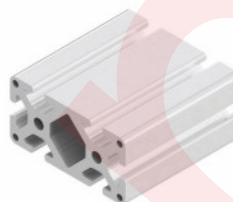
S110I10050E



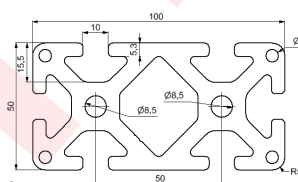
$I_x = 36.98\text{cm}^4$
 $I_y = 145.15\text{cm}^4$
 $W_x = 14.66\text{cm}^3$
 $W_y = 28.85\text{cm}^3$
 $\text{Surface} = 13.61\text{cm}^2$
 $\text{Poids} = 3,675\text{Kg/m}$



S110I10050S



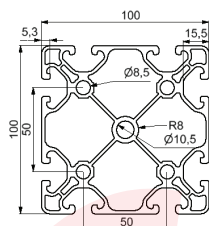
$I_x = 62.51\text{cm}^4$
 $I_y = 231.77\text{cm}^4$
 $W_x = 25.71\text{cm}^3$
 $W_y = 47.29\text{cm}^3$
 $\text{Surface} = 25.11\text{cm}^2$
 $\text{Poids} = 6,780\text{Kg/m}$



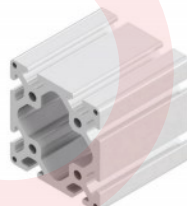
S110I100100E



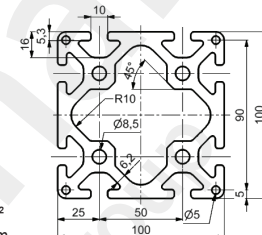
$I_x = 237.98\text{cm}^4$
 $I_y = 237.98\text{cm}^4$
 $W_x = 47.60\text{cm}^3$
 $W_y = 47.60\text{cm}^3$
 $\text{Surface} = 21.74\text{cm}^2$
 $\text{Poids} = 5,870\text{Kg/m}$



S110I100100S



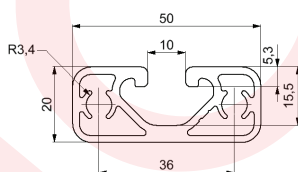
$I_x = 431.41\text{cm}^4$
 $I_y = 431.41\text{cm}^4$
 $W_x = 86.28\text{cm}^3$
 $W_y = 86.28\text{cm}^3$
 $\text{Surface} = 74.36\text{cm}^2$
 $\text{Poids} = 10,691\text{Kg/m}$



S110I5020E



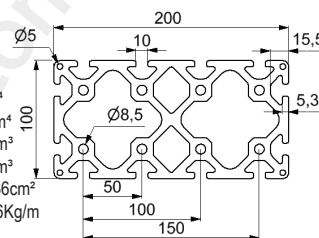
$I_x = 1.79\text{cm}^4$
 $I_y = 9.16\text{cm}^4$
 $W_x = 1.79\text{cm}^3$
 $W_y = 3.75\text{cm}^3$
 $\text{Surface} = 3.87\text{cm}^2$
 $\text{Poids} = 1,047\text{Kg/m}$



S110I200100S



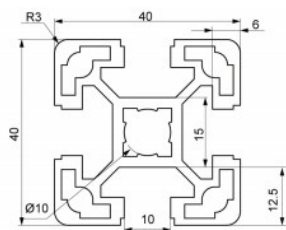
$I_x = 838.55\text{cm}^4$
 $I_y = 2840.55\text{cm}^4$
 $W_x = 167.71\text{cm}^3$
 $W_y = 284.06\text{cm}^3$
 $\text{Surface} = 74.36\text{cm}^2$
 $\text{Poids} = 20,066\text{Kg/m}$



S11040403M



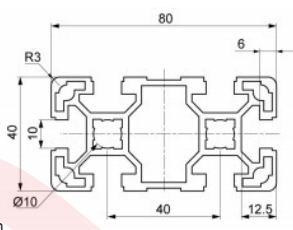
$I_x = 8.77\text{cm}^4$
 $I_y = 6.19\text{cm}^4$
 $W_x = 2.90\text{cm}^3$
 $W_y = 2.50\text{cm}^3$
 Surface = 5.37cm^2
 Poids = $1,316\text{Kg/m}$



S11080403M



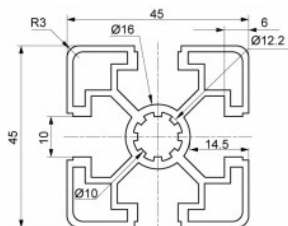
$I_x = 17.13\text{cm}^4$
 $I_y = 62.58\text{cm}^4$
 $W_x = 8.56\text{cm}^3$
 $W_y = 15.64\text{cm}^3$
 Surface = 9.81cm^2
 Poids = $2,668\text{Kg/m}$



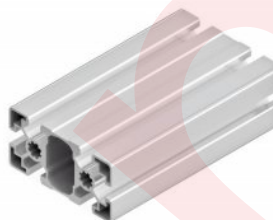
S1104545L3M



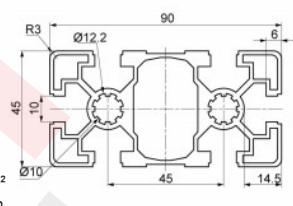
$I_x = 10.82\text{cm}^4$
 $I_y = 10.82\text{cm}^4$
 $W_x = 4.80\text{cm}^3$
 $W_y = 4.80\text{cm}^3$
 Surface = 5.59cm^2
 Poids = $1,538\text{Kg/m}$



S1104590L3M



$I_x = 23.23\text{cm}^4$
 $I_y = 80.74\text{cm}^4$
 $W_x = 10.32\text{cm}^3$
 $W_y = 17.94\text{cm}^3$
 Surface = 11.11cm^2
 Poids = $3,033\text{Kg/m}$

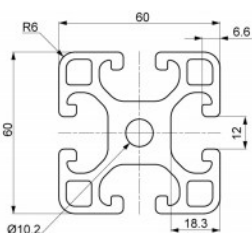


Série 12 - Profilés de construction 60 - Type I

S1126060L



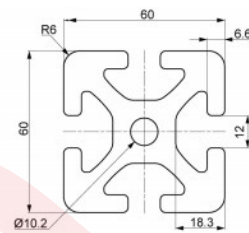
$I_x = 47,45\text{cm}^4$
 $I_y = 47,45\text{cm}^4$
 $W_x = 15,82\text{cm}^3$
 $W_y = 15,82\text{cm}^3$
 $\text{Surface} = 14,93\text{cm}^2$
 $\text{Poids} = 4,032\text{Kg/m}$



S1126060S



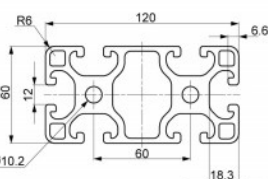
$I_x = 71,11\text{cm}^4$
 $I_y = 71,11\text{cm}^4$
 $W_x = 23,7\text{cm}^3$
 $W_y = 23,7\text{cm}^3$
 $\text{Surface} = 20,5\text{cm}^2$
 $\text{Poids} = 5,533\text{Kg/m}$



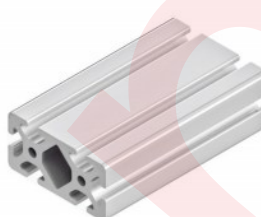
S11212060L



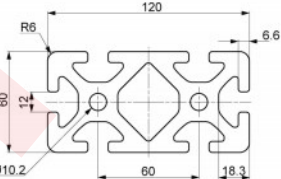
$I_x = 90,08\text{cm}^4$
 $I_y = 363,53\text{cm}^4$
 $W_x = 30,03\text{cm}^3$
 $W_y = 60,92\text{cm}^3$
 $\text{Surface} = 26,59\text{cm}^2$
 $\text{Poids} = 7,182\text{Kg/m}$



S11212060S



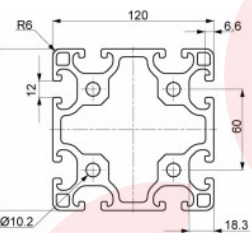
$I_x = 136,84\text{cm}^4$
 $I_y = 511,05\text{cm}^4$
 $W_x = 45,61\text{cm}^3$
 $W_y = 85,18\text{cm}^3$
 $\text{Surface} = 37,56\text{cm}^2$
 $\text{Poids} = 10,141\text{Kg/m}$



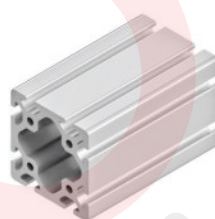
S112120120L



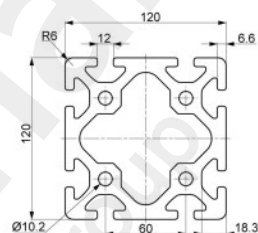
$I_x = 695,7\text{cm}^4$
 $I_y = 695,7\text{cm}^4$
 $W_x = 115,95\text{cm}^3$
 $W_y = 115,95\text{cm}^3$
 $\text{Surface} = 45,4\text{cm}^2$
 $\text{Poids} = 12,258\text{Kg/m}$



S112120120S



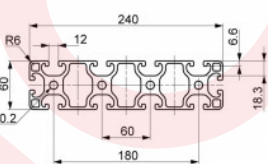
$I_x = 948,71\text{cm}^4$
 $I_y = 948,71\text{cm}^4$
 $W_x = 158,12\text{cm}^3$
 $W_y = 158,12\text{cm}^3$
 $\text{Surface} = 59,72\text{cm}^2$
 $\text{Poids} = 16,126\text{Kg/m}$



S11224060L



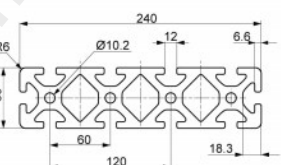
$I_x = 175,35\text{cm}^4$
 $I_y = 2641,83\text{cm}^4$
 $W_x = 58,45\text{cm}^3$
 $W_y = 220,15\text{cm}^3$
 $\text{Surface} = 49,93\text{cm}^2$
 $\text{Poids} = 13,25\text{Kg/m}$



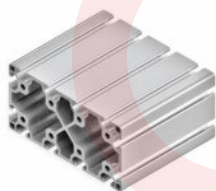
S11224060S



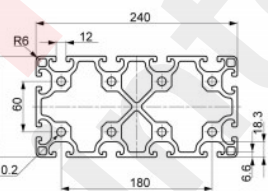
$I_x = 268,31\text{cm}^4$
 $I_y = 3726,04\text{cm}^4$
 $W_x = 89,44\text{cm}^3$
 $W_y = 310,5\text{cm}^3$
 $\text{Surface} = 71,67\text{cm}^2$
 $\text{Poids} = 19,60\text{Kg/m}$



S112240120L



$I_x = 1367,74\text{cm}^4$
 $I_y = 4664,94\text{cm}^4$
 $W_x = 227,96\text{cm}^3$
 $W_y = 388,75\text{cm}^3$
 $\text{Surface} = 85,95\text{cm}^2$
 $\text{Poids} = 22,60\text{Kg/m}$



S112240120S



$I_x = 1824,79\text{cm}^4$
 $I_y = 6197,3\text{cm}^4$
 $W_x = 304,13\text{cm}^3$
 $W_y = 516,44\text{cm}^3$
 $\text{Surface} = 112,26\text{cm}^2$
 $\text{Poids} = 30,24\text{Kg/m}$

