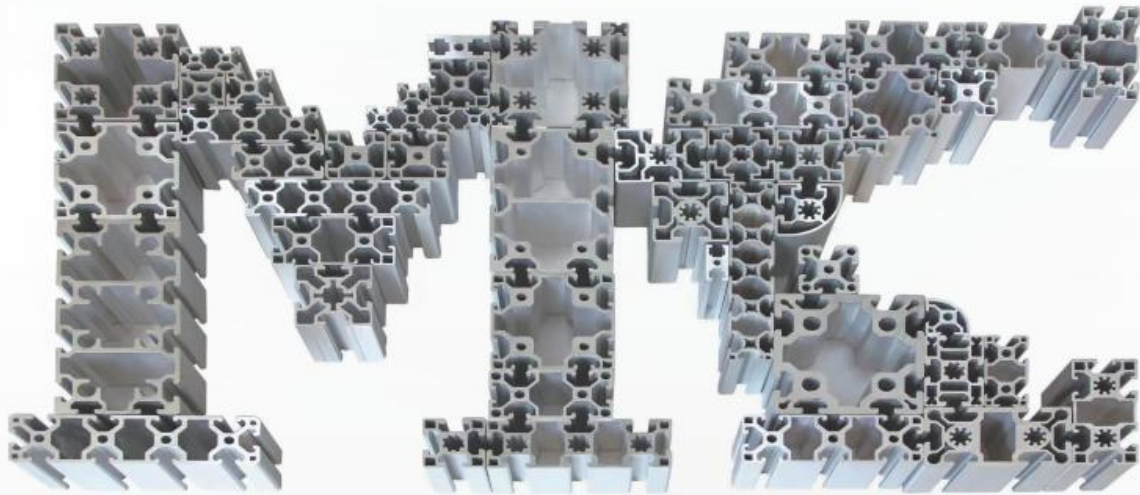


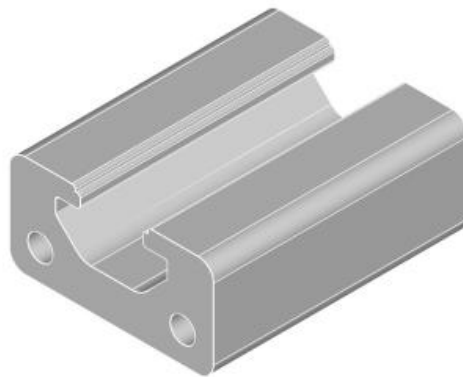
MK Aluminum  
T slot aluminum profie



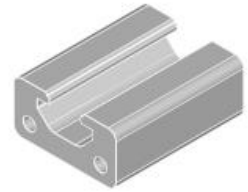
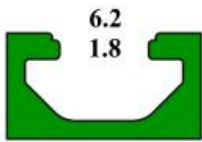
**Shanghai MK Aluminum Products Co.,Ltd**

**Australia MK Group Pty Ltd**

**Profile 10 Range**



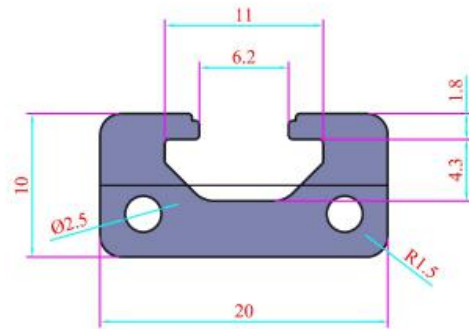
**PG10 MK-6-1020**



**► MK-6-1020**

**Profile group** | 10 Series  
**Item code** | PG10 MK-6-1020  
**Description** | PG10x20 with 1 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

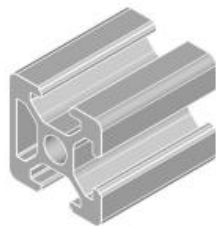
**Moment of inertia Lx** | 0.12cm<sup>4</sup>  
**Moment of inertia Ly** | 0.56cm<sup>4</sup>  
**Moment of resistance Wx** | 0.24cm<sup>3</sup>  
**Moment of resistance Wy** | 0.56cm<sup>3</sup>  
**Mass** | 0.373kg/m



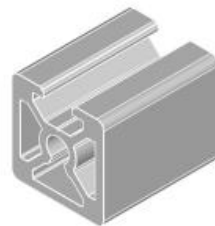
**Profile 20 Range**



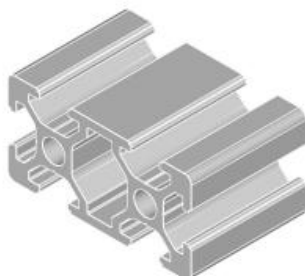
**PG20 MK-6-2020-X**



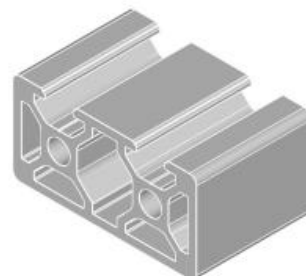
**PG20 MK-6-2020 OSC**



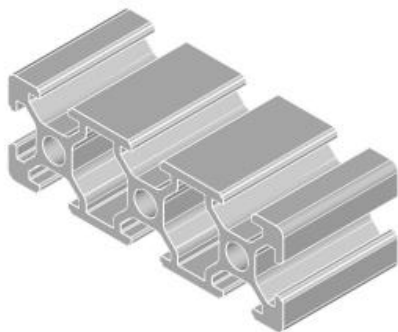
**PG20 MK-6-2020 3SC**



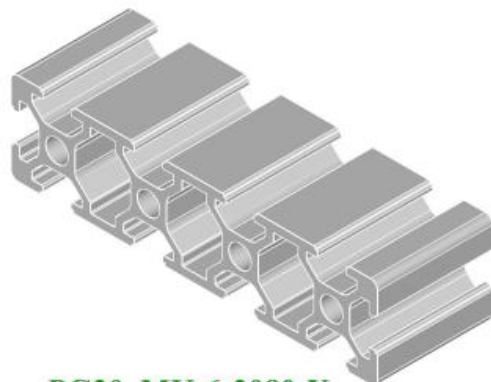
**PG20 MK-6-2040-X**



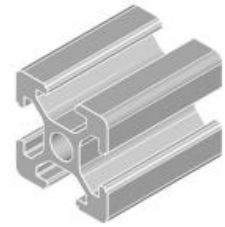
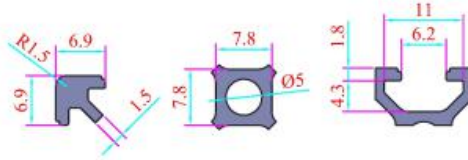
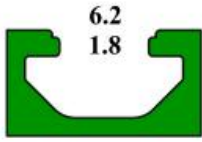
**PG20 MK-6-2040 3SC**



**PG20 MK-6-2060A**



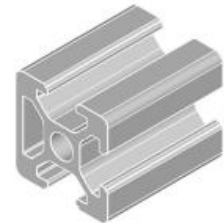
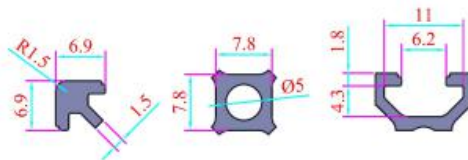
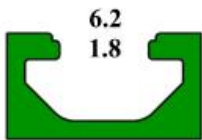
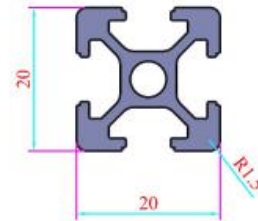
**PG20 MK-6-2080-X**



**► MK-6-2020-X**

<b>Profile group</b>	20 Series
<b>Item code</b>	PG20 MK-6-2020-X
<b>Description</b>	PG20x20 with 4 slots
<b>Material</b>	Aluminum Alloy 6063-T5
<b>Color</b>	Silver
<b>Surface treatment</b>	0-15µm anodized

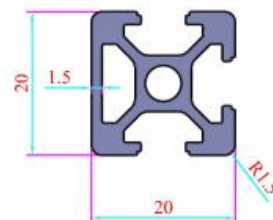
<b>Moment of inertia Lx</b>	0.72cm <sup>4</sup>
<b>Moment of inertia Ly</b>	0.72cm <sup>4</sup>
<b>Moment of resistance Wx</b>	0.72cm <sup>3</sup>
<b>Moment of resistance Wy</b>	0.72cm <sup>3</sup>
<b>Mass</b>	0.464kg/m

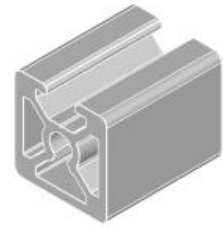
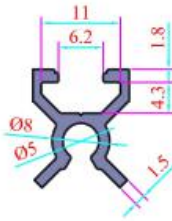
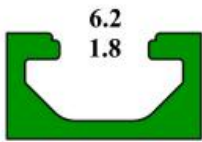


**► MK-6-2020 OSC**

<b>Profile group</b>	20 Series
<b>Item code</b>	PG20 MK-6-2020 OSC
<b>Description</b>	PG20x20 One side closed
<b>Material</b>	Aluminum Alloy 6063-T5
<b>Color</b>	Silver
<b>Surface treatment</b>	0-15µm anodized

<b>Moment of inertia Lx</b>	0.72cm <sup>4</sup>
<b>Moment of inertia Ly</b>	0.79cm <sup>4</sup>
<b>Moment of resistance Wx</b>	0.72cm <sup>3</sup>
<b>Moment of resistance Wy</b>	0.79cm <sup>3</sup>
<b>Mass</b>	0.491kg/m

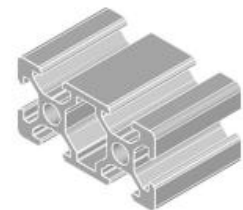
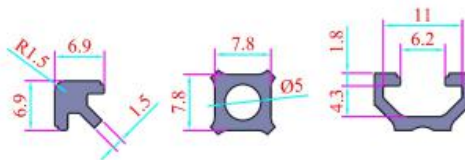
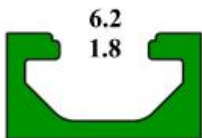
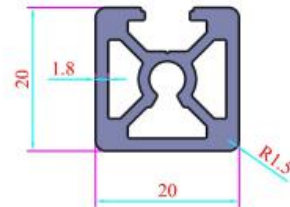




**► MK-6-2020 3SC**

**Profile group** | 20 Series  
**Item code** | PG20 MK-6-2020 3SC  
**Description** | PG20x20 Three sides closed  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

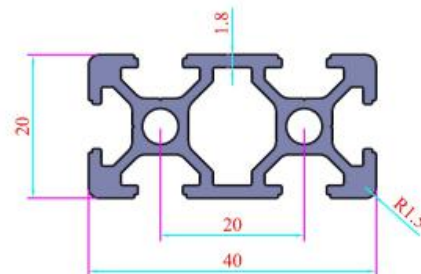
**Moment of inertia Lx** | 0.81cm<sup>4</sup>  
**Moment of inertia Ly** | 0.91cm<sup>4</sup>  
**Moment of resistance Wx** | 0.81cm<sup>3</sup>  
**Moment of resistance Wy** | 0.91cm<sup>3</sup>  
**Mass** | 0.538kg/m

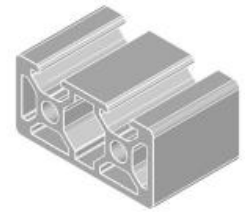
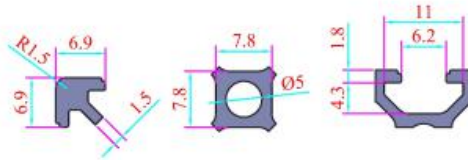
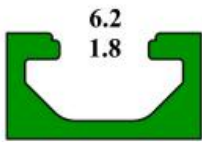


**► MK-6-2040-X**

**Profile group** | 20 Series  
**Item code** | PG20 MK-6-2040-X  
**Description** | PG20x40 with 6 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 1.28cm<sup>4</sup>  
**Moment of inertia Ly** | 4.84cm<sup>4</sup>  
**Moment of resistance Wx** | 1.28cm<sup>3</sup>  
**Moment of resistance Wy** | 2.42cm<sup>3</sup>  
**Mass** | 0.808kg/m

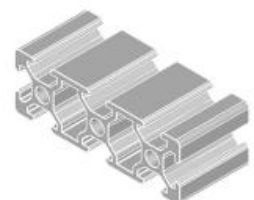
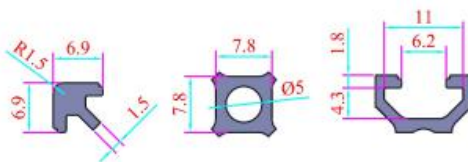
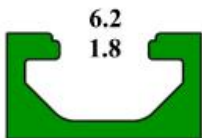
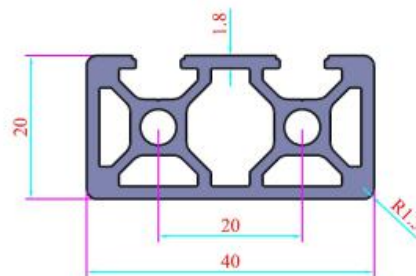




**► MK-6-2040 3SC**

**Profile group** | 20 Series  
**Item code** | PG20 MK-6-2040 3SC  
**Description** | PG20x40 Three sides closed  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

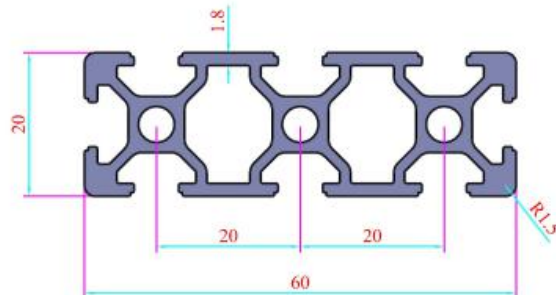
**Moment of inertia Lx** | 1.47cm<sup>4</sup>  
**Moment of inertia Ly** | 5.95cm<sup>4</sup>  
**Moment of resistance Wx** | 1.47cm<sup>3</sup>  
**Moment of resistance Wy** | 2.98cm<sup>3</sup>  
**Mass** | 0.943kg/m

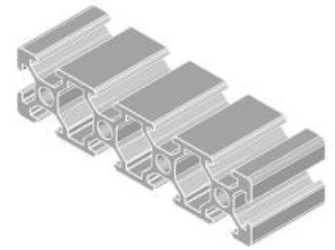
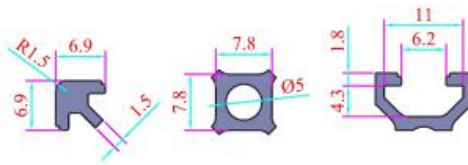
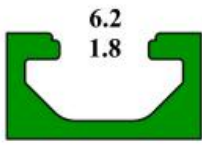


**► MK-6-2060A**

**Profile group** | 20 Series  
**Item code** | PG20 MK-6-2060A  
**Description** | PG20x60 with 8 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 1.81cm<sup>4</sup>  
**Moment of inertia Ly** | 14.88cm<sup>4</sup>  
**Moment of resistance Wx** | 1.81cm<sup>3</sup>  
**Moment of resistance Wy** | 4.96cm<sup>3</sup>  
**Mass** | 1.137kg/m

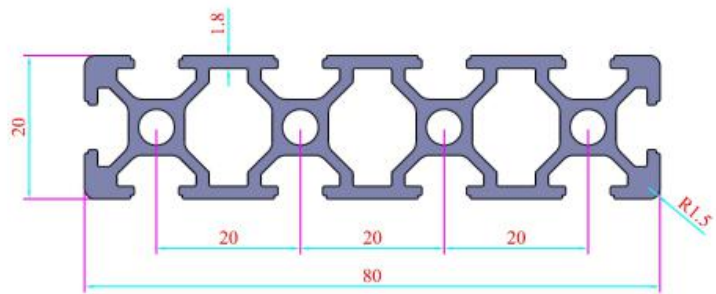




**► MK-6-2080-X**

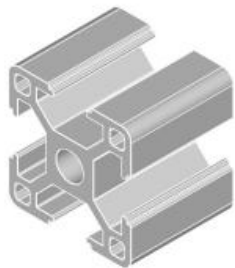
**Profile group** | 20 Series  
**Item code** | PG20 MK-6-2080-X  
**Description** | PG20x80 with 10 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 2.40cm<sup>4</sup>  
**Moment of inertia Ly** | 33.54cm<sup>4</sup>  
**Moment of resistance Wx** | 2.40cm<sup>3</sup>  
**Moment of resistance Wy** | 8.39cm<sup>3</sup>  
**Mass** | 1.496kg/m

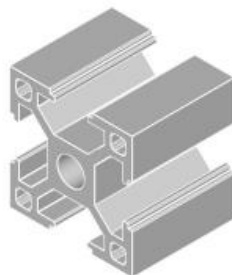




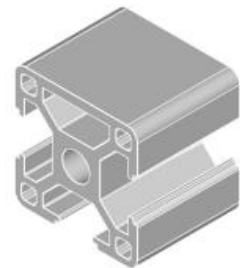
**Profile 30 Range - 1**



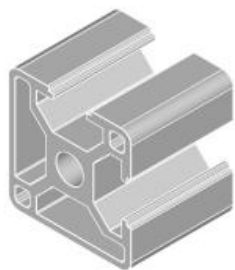
**PG30 MK-8-3030-X**



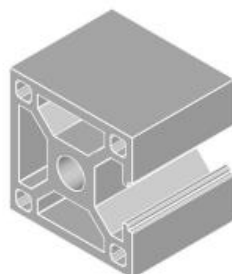
**PG30 MK-8-3030A-X**



**PG30 MK-8-3030J-X**



**PG30 MK-8-3030E**



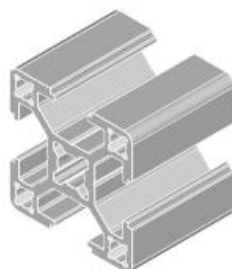
**PG30 MK-8-3030C3**



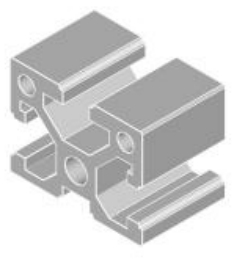
**PG30 MK-8-3030E 3SC**



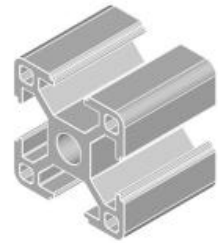
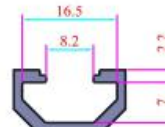
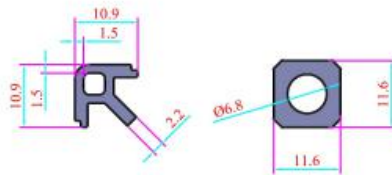
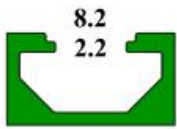
**PG30 MK-8-3030R-X**



**PG30 MK-8-3030-LX**



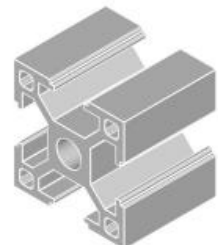
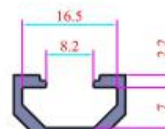
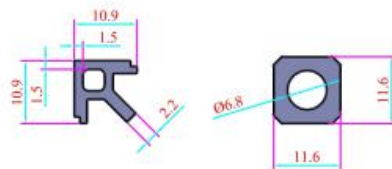
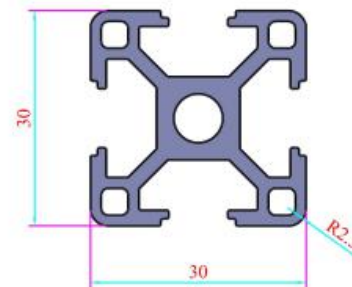
**PG30 MK-8-3040-X**



**► MK-8-3030-X**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-3030-X  
**Description** | PG30x30 with 4 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

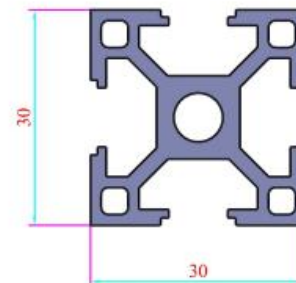
**Moment of inertia Lx** | 2.79cm<sup>4</sup>  
**Moment of inertia Ly** | 2.79cm<sup>4</sup>  
**Moment of resistance Wx** | 1.86cm<sup>3</sup>  
**Moment of resistance Wy** | 1.86cm<sup>3</sup>  
**Mass** | 0.885kg/m

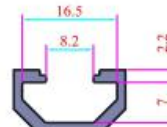
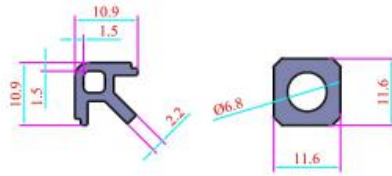
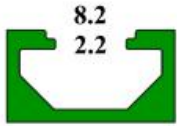


**► MK-8-3030A-X**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-3030A-X  
**Description** | PG30x30 with 4 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 2.90cm<sup>4</sup>  
**Moment of inertia Ly** | 2.90cm<sup>4</sup>  
**Moment of resistance Wx** | 1.93cm<sup>3</sup>  
**Moment of resistance Wy** | 1.93cm<sup>3</sup>  
**Mass** | 0.900kg/m

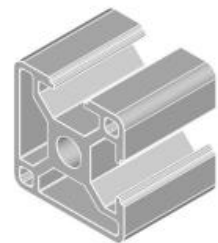
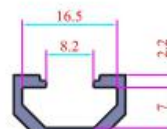
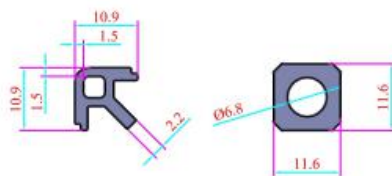
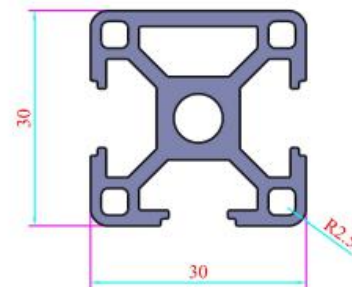




**► MK-8-3030J-X**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-3030J-X  
**Description** | PG30x30 One side closed  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

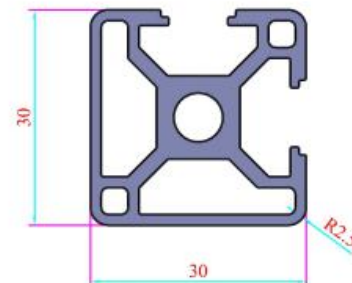
**Moment of inertia Lx** | 3.17cm<sup>4</sup>  
**Moment of inertia Ly** | 2.81cm<sup>4</sup>  
**Moment of resistance Wx** | 2.11cm<sup>3</sup>  
**Moment of resistance Wy** | 1.87cm<sup>3</sup>  
**Mass** | 0.940kg/m

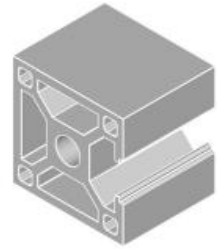
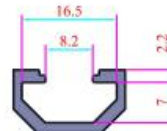
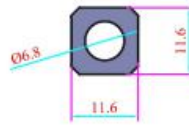
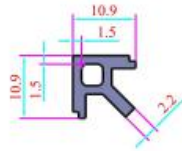
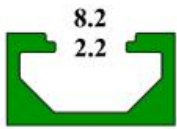


**► MK-8-3030E**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-3030E-X  
**Description** | PG30x30 Two adjacent sides closed  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 2.84cm<sup>4</sup>  
**Moment of inertia Ly** | 2.84cm<sup>4</sup>  
**Moment of resistance Wx** | 1.89cm<sup>3</sup>  
**Moment of resistance Wy** | 1.89cm<sup>3</sup>  
**Mass** | 0.906kg/m

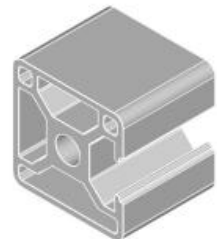
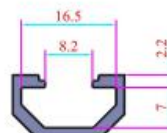
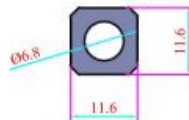
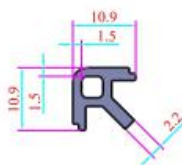
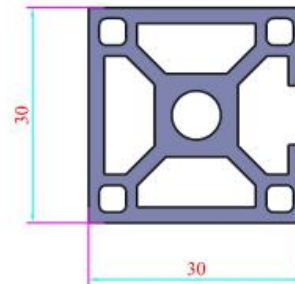




**► MK-8-3030C3**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-3030C3  
**Description** | PG30x30 Three side closed  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

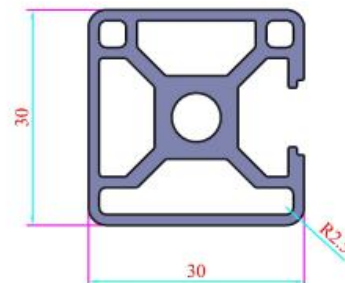
**Moment of inertia Lx** | 3.71cm<sup>4</sup>  
**Moment of inertia Ly** | 3.31cm<sup>4</sup>  
**Moment of resistance Wx** | 2.47cm<sup>3</sup>  
**Moment of resistance Wy** | 2.21cm<sup>3</sup>  
**Mass** | 1.065kg/m

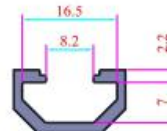
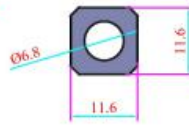
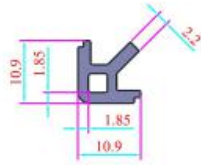
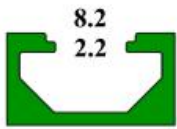


**► MK-8-3030E 3SC**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-3030E 3SC  
**Description** | PG30x30 Three side closed  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 3.00cm<sup>4</sup>  
**Moment of inertia Ly** | 2.86cm<sup>4</sup>  
**Moment of resistance Wx** | 2.00cm<sup>3</sup>  
**Moment of resistance Wy** | 1.91cm<sup>3</sup>  
**Mass** | 0.931kg/m

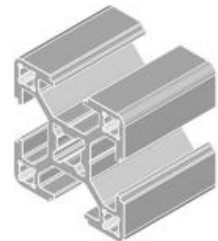
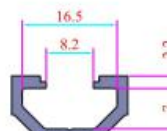
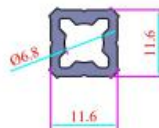
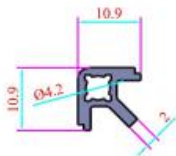
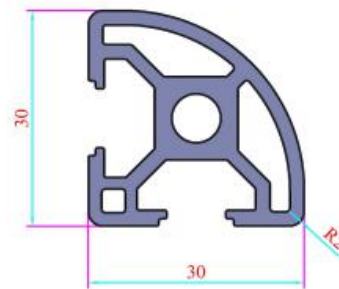




**► MK-8-3030R-X**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-3030R-X  
**Description** | PG30x30 R90  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

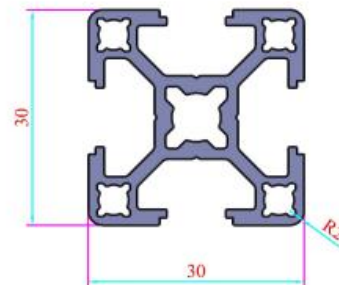
**Moment of inertia Lx** | 2.54cm<sup>4</sup>  
**Moment of inertia Ly** | 2.54cm<sup>4</sup>  
**Moment of resistance Wx** | 1.69cm<sup>3</sup>  
**Moment of resistance Wy** | 1.69cm<sup>3</sup>  
**Mass** | 0.885kg/m

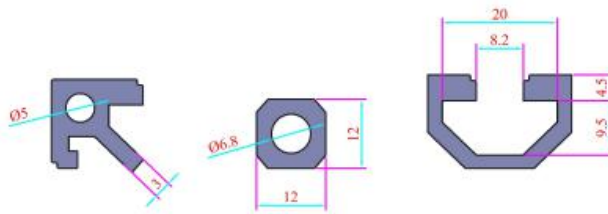
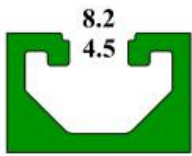


**► MK-8-3030-LX**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-3030-LX  
**Description** | PG30x30 with 4 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 2.55cm<sup>4</sup>  
**Moment of inertia Ly** | 2.55cm<sup>4</sup>  
**Moment of resistance Wx** | 1.70cm<sup>3</sup>  
**Moment of resistance Wy** | 1.70cm<sup>3</sup>  
**Mass** | 0.776kg/m

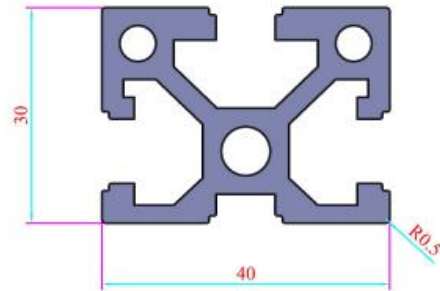




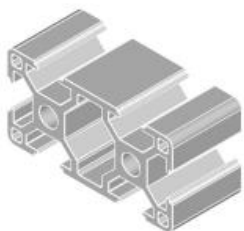
**► MK-8-3040-X**

<b>Profile group</b>	30 Series
<b>Item code</b>	PG30 MK-8-3040-X
<b>Description</b>	PG30x40 with 3 slots
<b>Material</b>	Aluminum Alloy 6063-T5
<b>Color</b>	Silver
<b>Surface treatment</b>	0-15µm anodized

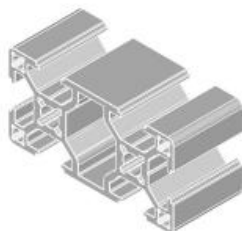
<b>Moment of inertia Lx</b>	5.12cm <sup>4</sup>
<b>Moment of inertia Ly</b>	7.99cm <sup>4</sup>
<b>Moment of resistance Wx</b>	3.41cm <sup>3</sup>
<b>Moment of resistance Wy</b>	4.00cm <sup>3</sup>
<b>Mass</b>	1.424kg/m



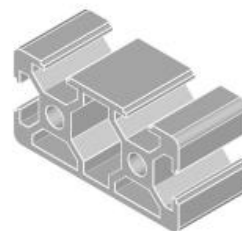
**Profile 30 Range - 2**



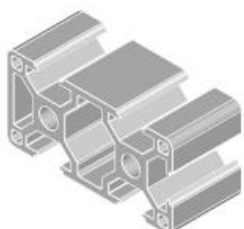
**PG30 MK-8-3060-X**



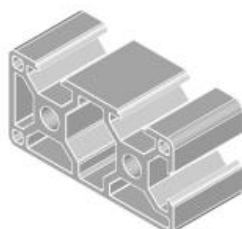
**PG30 MK-8-3060-LX**



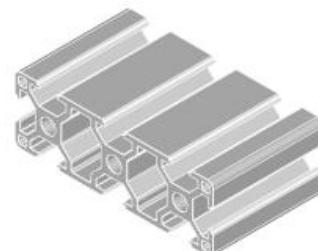
**PG30 MK-8-3060E-X**



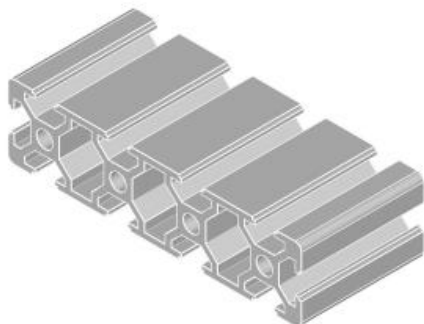
**PG30 MK-8-3060 OSC**



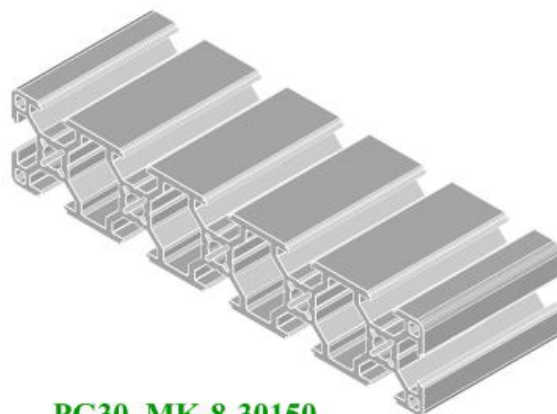
**PG30 MK-8-3060E 2SC**



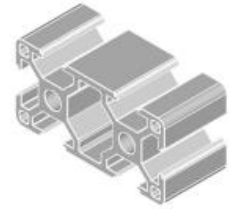
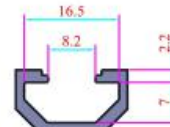
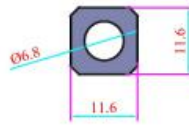
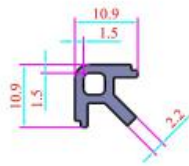
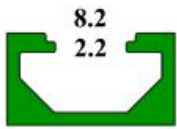
**PG30 MK-8-3090**



**PG30 MK-8-30120**



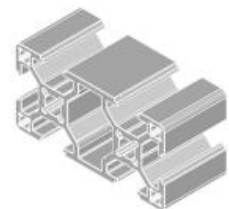
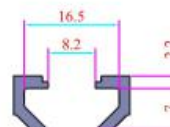
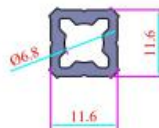
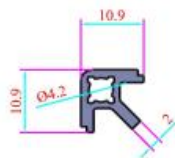
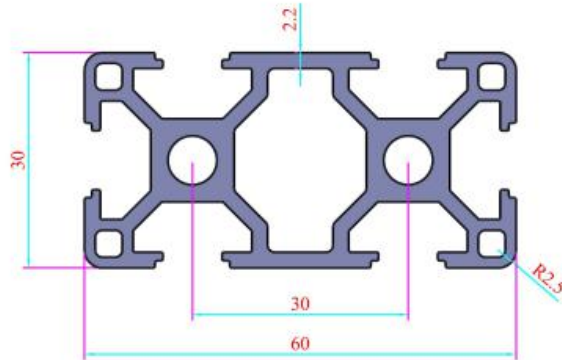
**PG30 MK-8-30150**



**► MK-8-3060-X**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-3060-X  
**Description** | PG30x60 with 6 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

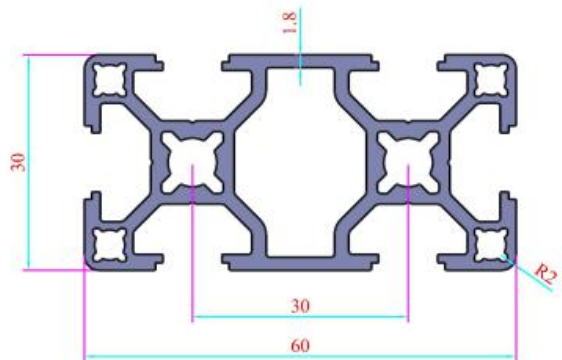
**Moment of inertia Lx** | 5.36cm<sup>4</sup>  
**Moment of inertia Ly** | 20.28cm<sup>4</sup>  
**Moment of resistance Wx** | 3.57cm<sup>3</sup>  
**Moment of resistance Wy** | 6.76cm<sup>3</sup>  
**Mass** | 1.617kg/m



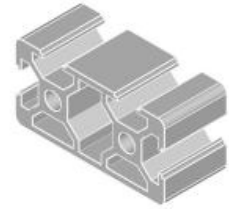
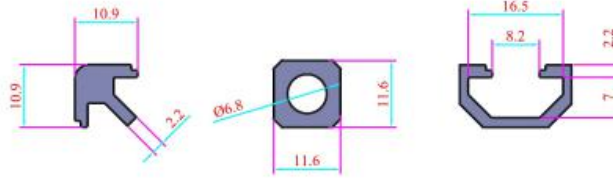
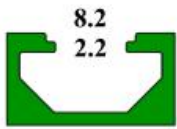
**► MK-8-3060-LX**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-3060-LX  
**Description** | PG30x60 with 6 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 4.91cm<sup>4</sup>  
**Moment of inertia Ly** | 18.09cm<sup>4</sup>  
**Moment of resistance Wx** | 3.27cm<sup>3</sup>  
**Moment of resistance Wy** | 6.03cm<sup>3</sup>  
**Mass** | 1.430kg/m



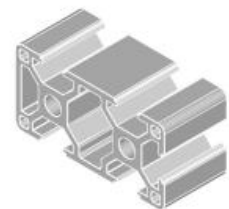
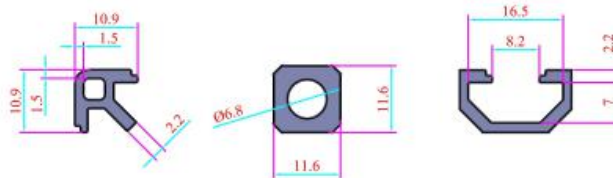
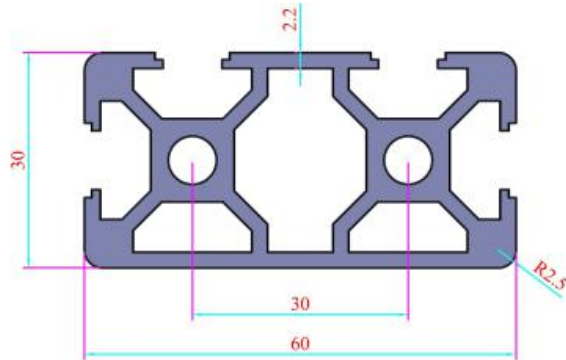




**► MK-8-3060E-X**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-3060E-X  
**Description** | PG30x60 One side closed  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

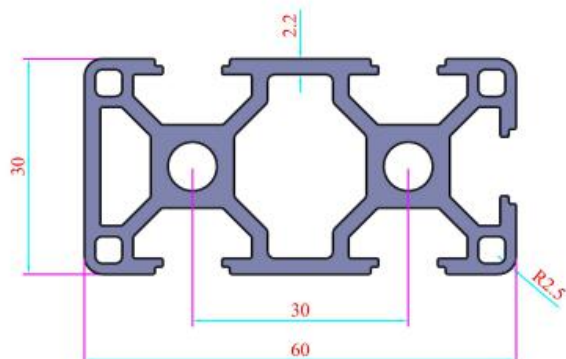
**Moment of inertia Lx** | 6.81cm<sup>4</sup>  
**Moment of inertia Ly** | 25.03cm<sup>4</sup>  
**Moment of resistance Wx** | 4.50cm<sup>3</sup>  
**Moment of resistance Wy** | 8.34cm<sup>3</sup>  
**Mass** | 1.873kg/m

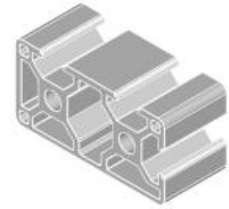
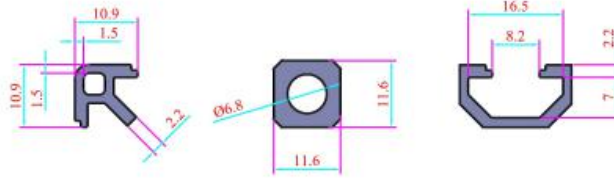
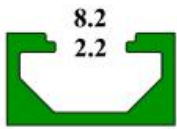


**► MK-8-3060 OSC**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-3060 OSC  
**Description** | PG30x60 One side closed  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 5.37cm<sup>4</sup>  
**Moment of inertia Ly** | 21.93cm<sup>4</sup>  
**Moment of resistance Wx** | 3.58cm<sup>3</sup>  
**Moment of resistance Wy** | 7.31cm<sup>3</sup>  
**Mass** | 1.672kg/m

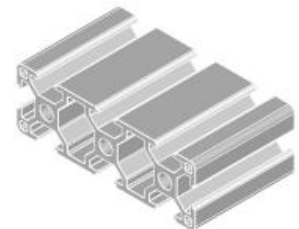
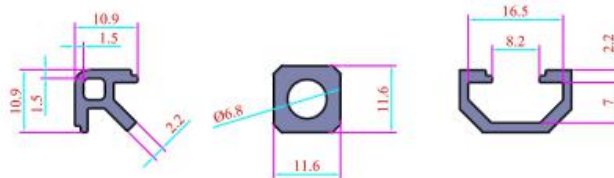
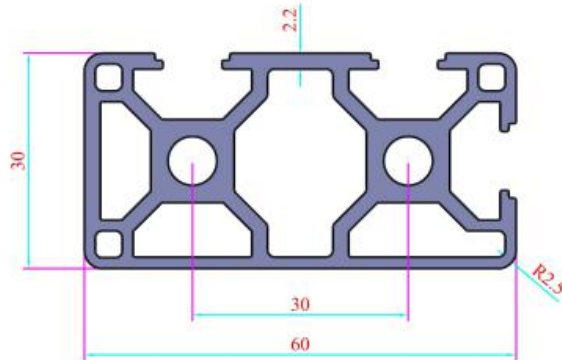




**► MK-8-3060E 2SC**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-3060E 2SC  
**Description** | PG30x60 Two adjacent sides closed  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

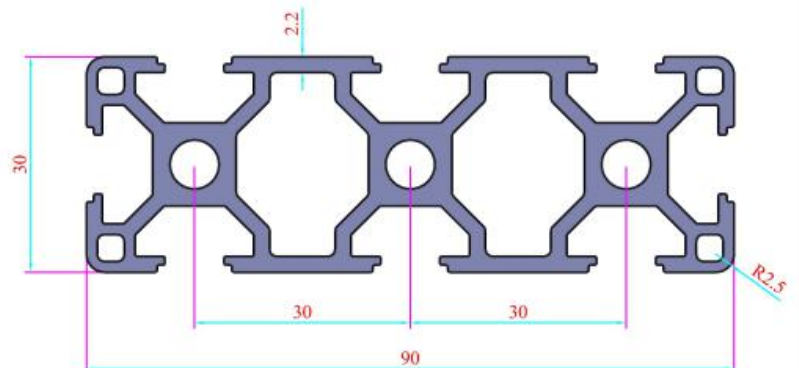
**Moment of inertia Lx** | 5.65cm<sup>4</sup>  
**Moment of inertia Ly** | 22.04cm<sup>4</sup>  
**Moment of resistance Wx** | 3.77cm<sup>3</sup>  
**Moment of resistance Wy** | 7.35cm<sup>3</sup>  
**Mass** | 1.711kg/m

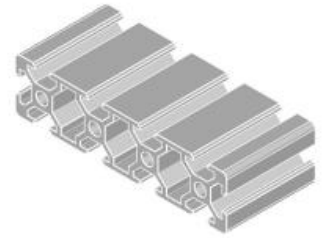
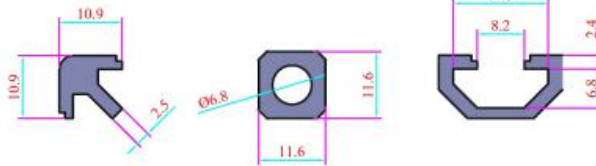
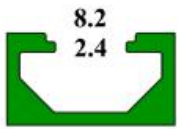


**► MK-8-3090**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-3090  
**Description** | PG30x90 with 8 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 7.92cm<sup>4</sup>  
**Moment of inertia Ly** | 64.62cm<sup>4</sup>  
**Moment of resistance Wx** | 5.28cm<sup>3</sup>  
**Moment of resistance Wy** | 14.36cm<sup>3</sup>  
**Mass** | 2.348kg/m

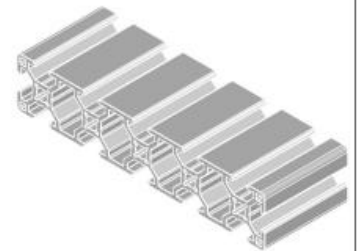
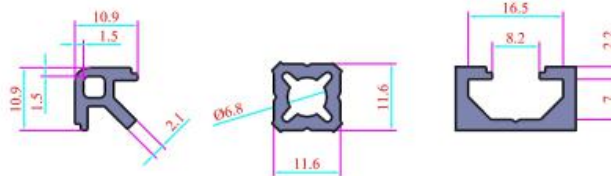
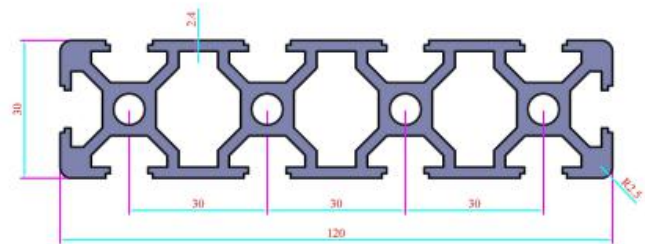




**► MK-8-30120**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-30120  
**Description** | PG30x120 with 10 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

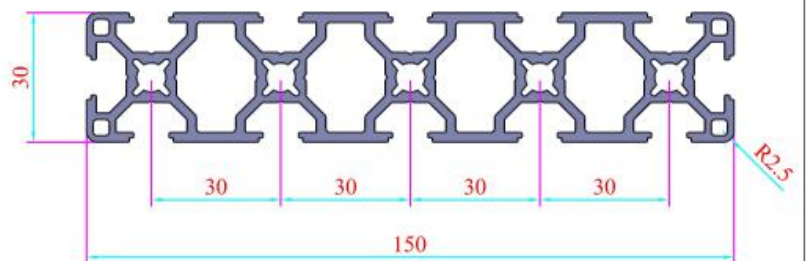
**Moment of inertia Lx** | 11.92cm<sup>4</sup>  
**Moment of inertia Ly** | 172.57cm<sup>4</sup>  
**Moment of resistance Wx** | 7.95cm<sup>3</sup>  
**Moment of resistance Wy** | 28.76cm<sup>3</sup>  
**Mass** | 3.411kg/m



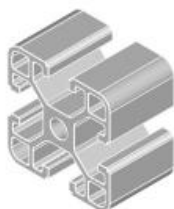
**► MK-8-30150**

**Profile group** | 30 Series  
**Item code** | PG30 MK-8-30150  
**Description** | PG30x150 with 12 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

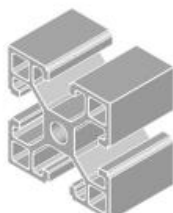
**Moment of inertia Lx** | 12.92cm<sup>4</sup>  
**Moment of inertia Ly** | 265.88cm<sup>4</sup>  
**Moment of resistance Wx** | 8.61cm<sup>3</sup>  
**Moment of resistance Wy** | 35.45cm<sup>3</sup>  
**Mass** | 3.569kg/m



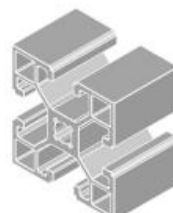
**Profile 40 Range - 1**



PG40 MK-8-4040C-X



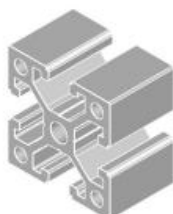
PG40 MK-8-4040GG-X



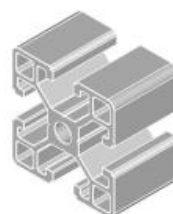
PG40 MK-8-4040G-LX



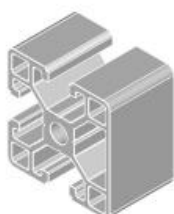
PG40 MK-8-4040 HG



PG40 MK-8-4040FL-X



PG40 MK-8-4040S



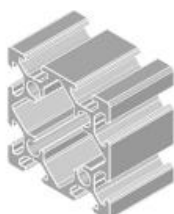
PG40 MK-8-4040S OSC



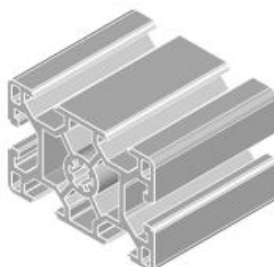
PG40 MK-8-4040S 2SC



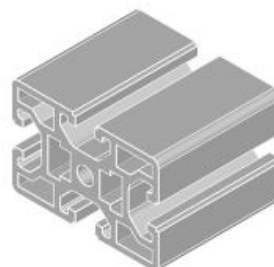
PG40 MK-8-4040R-X



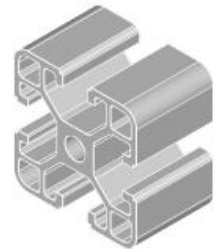
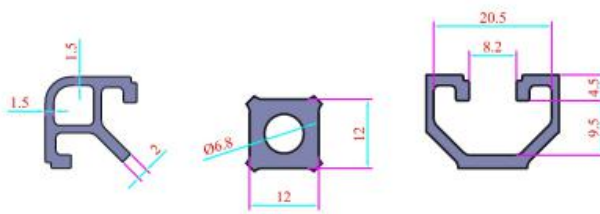
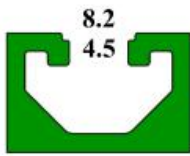
PG40 MK-6-4040Z



PG40 MK-8-4060A-X



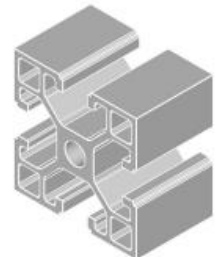
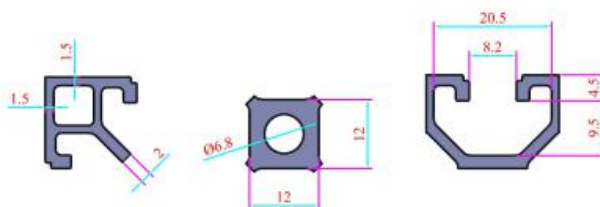
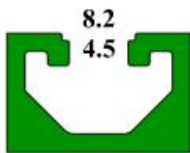
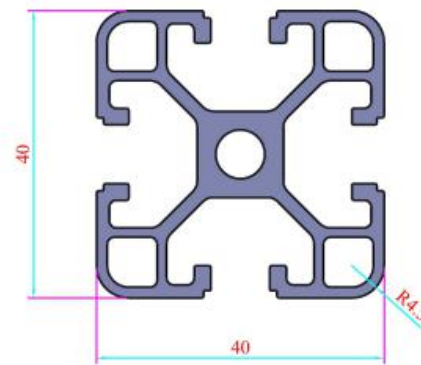
PG40 MK-8-4060C-X



**► MK-8-4040C-X**

**Profile group** | 40 Series  
**Item code** | PG40 MK-8-4040C-X  
**Description** | PG40x40 with 4 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

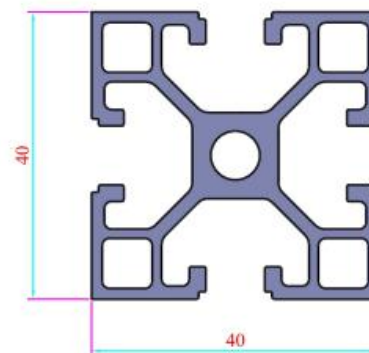
**Moment of inertia Lx** | 7.32cm<sup>4</sup>  
**Moment of inertia Ly** | 7.32cm<sup>4</sup>  
**Moment of resistance Wx** | 3.66cm<sup>3</sup>  
**Moment of resistance Wy** | 3.66cm<sup>3</sup>  
**Mass** | 1.296kg/m

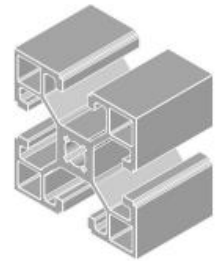
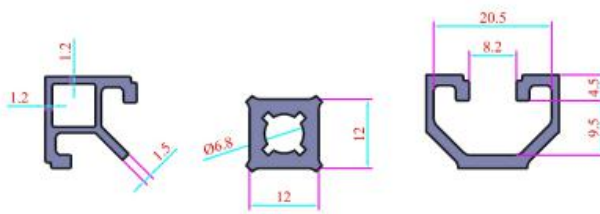
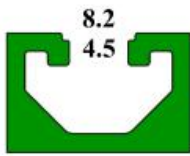


**► MK-8-4040GG-X**

**Profile group** | 40 Series  
**Item code** | PG40 MK-8-4040GG-X  
**Description** | PG40x40 with 4 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 7.73cm<sup>4</sup>  
**Moment of inertia Ly** | 7.73cm<sup>4</sup>  
**Moment of resistance Wx** | 3.87cm<sup>3</sup>  
**Moment of resistance Wy** | 3.87cm<sup>3</sup>  
**Mass** | 1.325kg/m

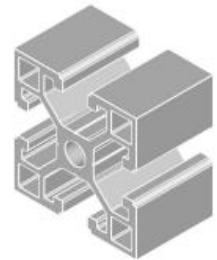
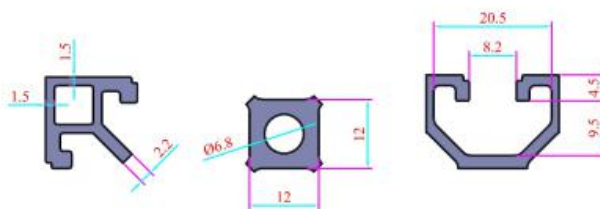
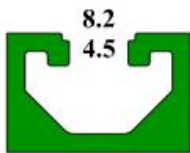
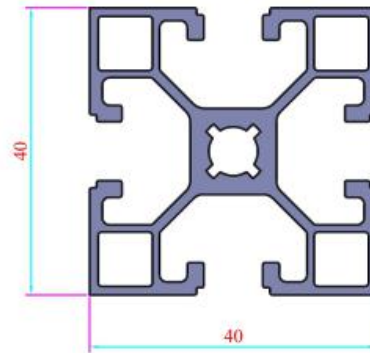




**► MK-8-4040G-LX**

**Profile group** 40 Series  
**Item code** PG40 MK-8-4040G-LX  
**Description** PG40x40 with 4 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

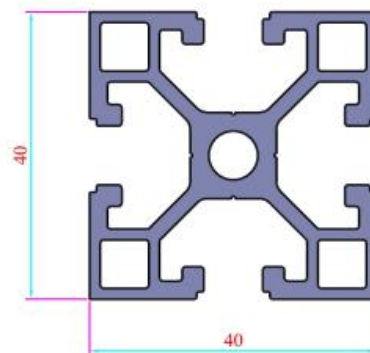
**Moment of inertia Lx** 6.73cm<sup>4</sup>  
**Moment of inertia Ly** 6.73cm<sup>4</sup>  
**Moment of resistance Wx** 3.37cm<sup>3</sup>  
**Moment of resistance Wy** 3.37cm<sup>3</sup>  
**Mass** 1.189kg/m

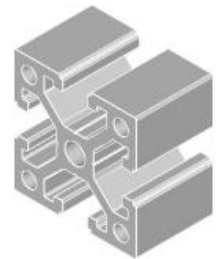
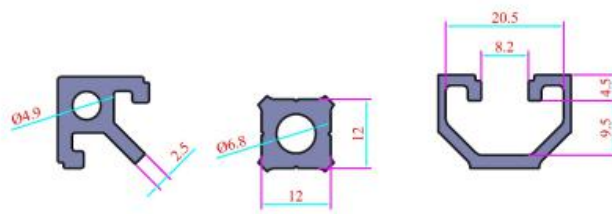
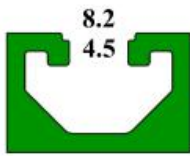


**► MK-8-4040 HG**

**Profile group** 40 Series  
**Item code** PG40 MK-8-4040 HG  
**Description** PG40x40 with 4 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 8.45cm<sup>4</sup>  
**Moment of inertia Ly** 8.45cm<sup>4</sup>  
**Moment of resistance Wx** 4.23cm<sup>3</sup>  
**Moment of resistance Wy** 4.23cm<sup>3</sup>  
**Mass** 1.479kg/m

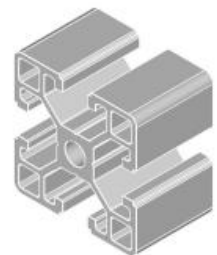
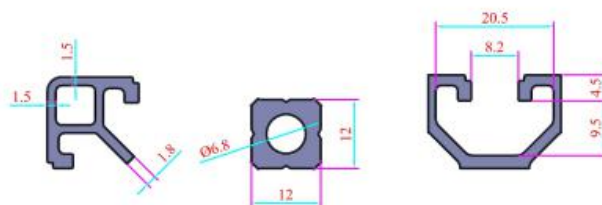
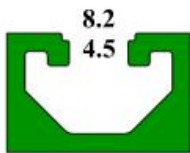
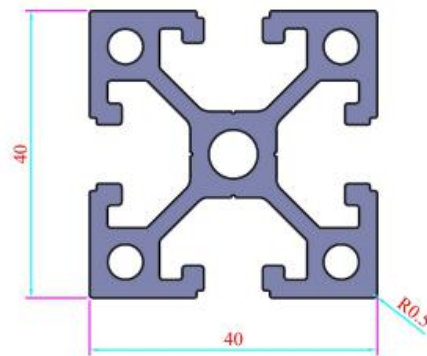




**► MK-8-4040FL-X**

**Profile group** 40 Series  
**Item code** PG40 MK-8-4040FL-X  
**Description** PG40x40 with 4 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

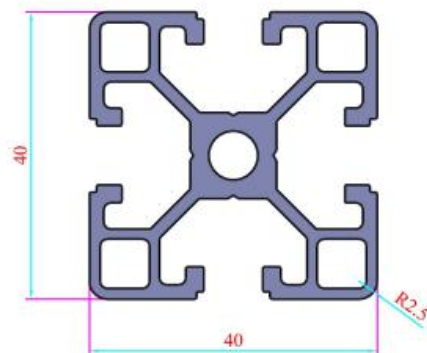
**Moment of inertia Lx** 11.02cm<sup>4</sup>  
**Moment of inertia Ly** 11.02cm<sup>4</sup>  
**Moment of resistance Wx** 5.51cm<sup>3</sup>  
**Moment of resistance Wy** 5.51cm<sup>3</sup>  
**Mass** 1.756kg/m

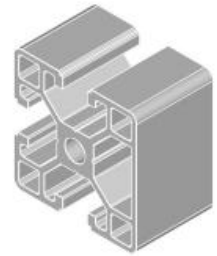
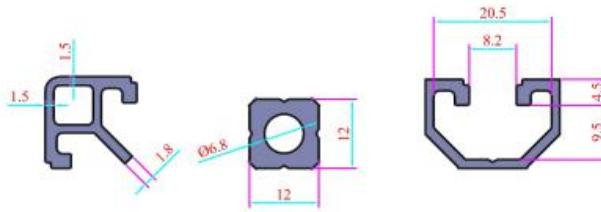
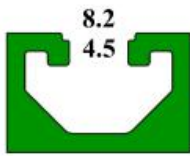


**► MK-8-4040S**

**Profile group** 40 Series  
**Item code** PG40 MK-8-4040S  
**Description** PG40x40 with 4 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 7.76cm<sup>4</sup>  
**Moment of inertia Ly** 7.76cm<sup>4</sup>  
**Moment of resistance Wx** 3.88cm<sup>3</sup>  
**Moment of resistance Wy** 3.88cm<sup>3</sup>  
**Mass** 1.323kg/m

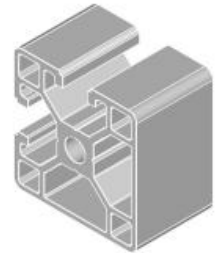
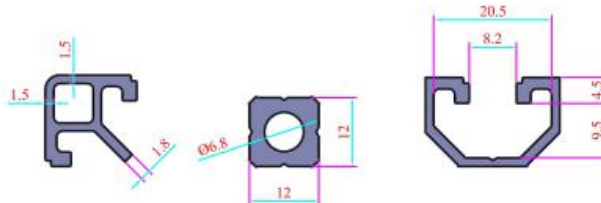
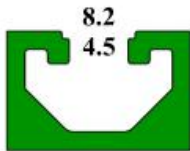
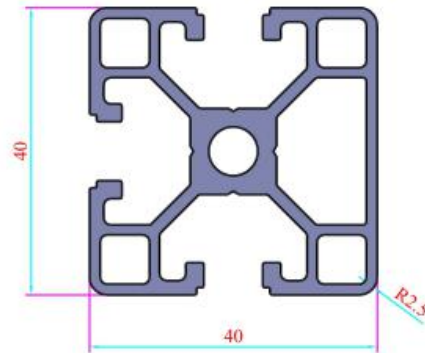




**► MK-8-4040S OSC**

**Profile group** 40 Series  
**Item code** PG40 MK-8-4040S OSC  
**Description** PG40x40 One side closed  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

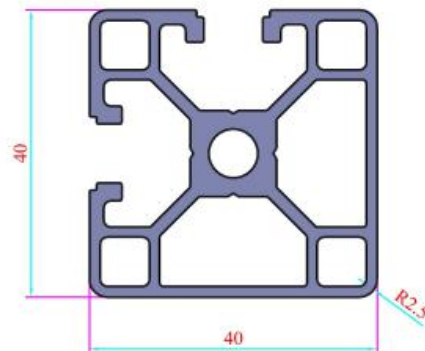
**Moment of inertia Lx** 7.70cm<sup>4</sup>  
**Moment of inertia Ly** 7.72cm<sup>4</sup>  
**Moment of resistance Wx** 3.85cm<sup>3</sup>  
**Moment of resistance Wy** 3.86cm<sup>3</sup>  
**Mass** 1.310kg/m



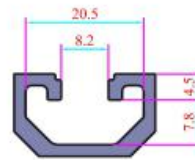
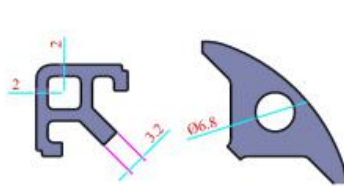
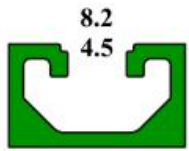
**► MK-8-4040S 2SC**

**Profile group** 40 Series  
**Item code** PG40 MK-8-4040S 2SC  
**Description** PG40x40 Two adjacent side closed  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 7.65cm<sup>4</sup>  
**Moment of inertia Ly** 7.65cm<sup>4</sup>  
**Moment of resistance Wx** 3.83cm<sup>3</sup>  
**Moment of resistance Wy** 3.83cm<sup>3</sup>  
**Mass** 1.297kg/m



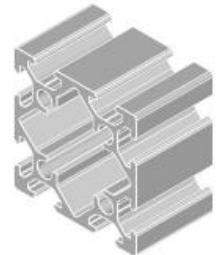
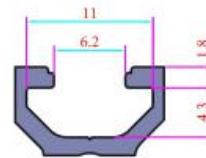
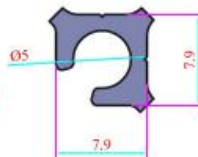
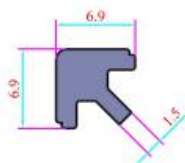
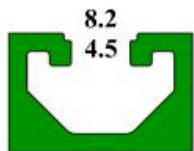
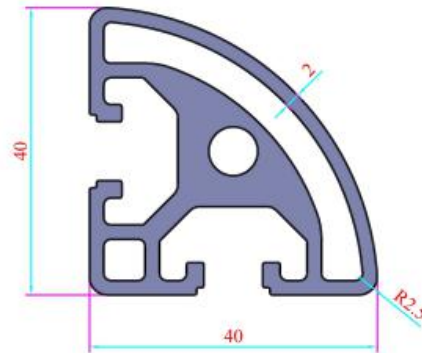




**► MK-8-4040R-X**

**Profile group** | 40 Series  
**Item code** | PG40 MK-8-4040R-X  
**Description** | PG40x40 R90  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

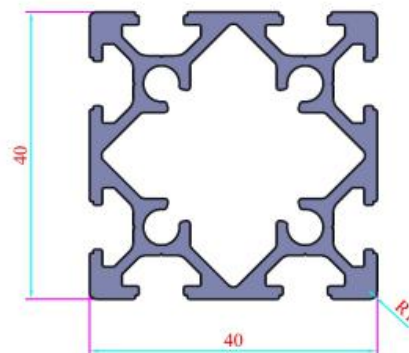
**Moment of inertia Lx** | 6.77cm<sup>4</sup>  
**Moment of inertia Ly** | 6.77cm<sup>4</sup>  
**Moment of resistance Wx** | 3.39cm<sup>3</sup>  
**Moment of resistance Wy** | 3.39cm<sup>3</sup>  
**Mass** | 1.509kg/m

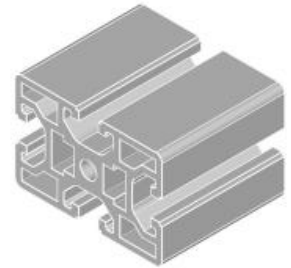
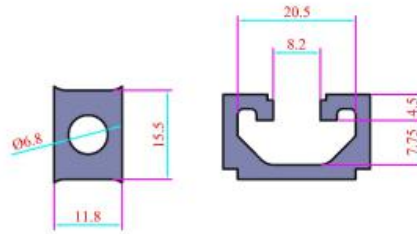
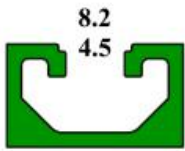


**► MK-6-4040Z**

**Profile group** | 40 Series  
**Item code** | PG40 MK-6-4040Z  
**Description** | PG40x40 with 8 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 8.65cm<sup>4</sup>  
**Moment of inertia Ly** | 8.65cm<sup>4</sup>  
**Moment of resistance Wx** | 4.33cm<sup>3</sup>  
**Moment of resistance Wy** | 4.33cm<sup>3</sup>  
**Mass** | 1.250kg/m

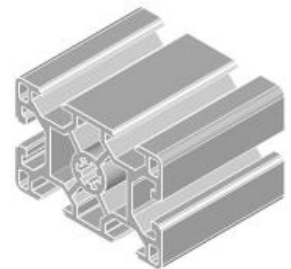
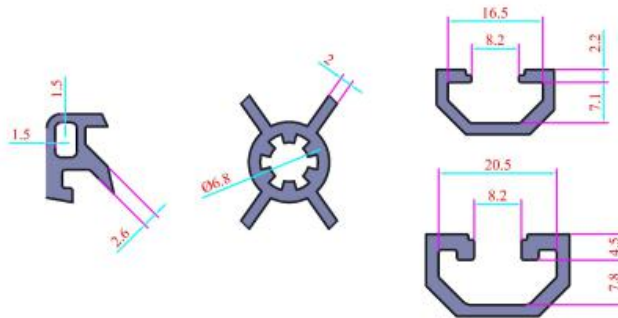
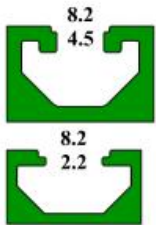
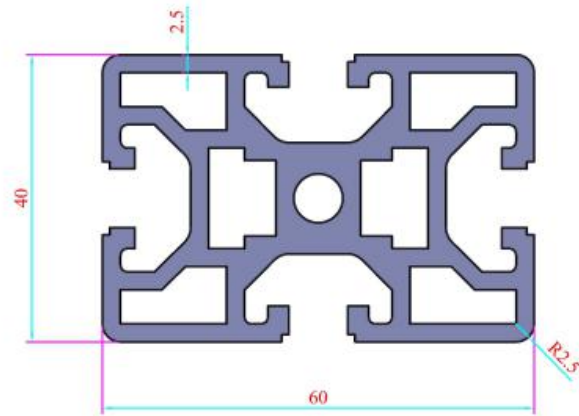




**► MK-8-4060A-X**

**Profile group** | 40 Series  
**Item code** | PG40 MK-8-4060A-X  
**Description** | PG40x60 with 4 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

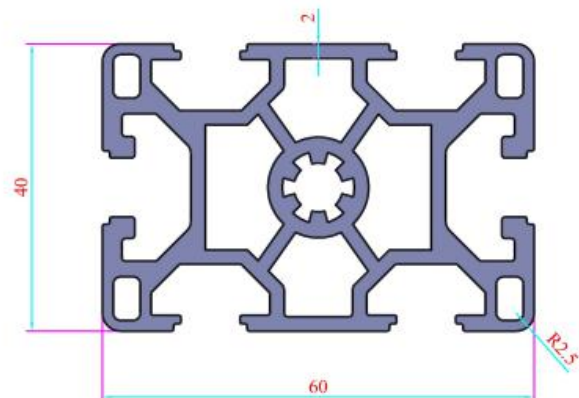
**Moment of inertia Lx** | 15.75cm<sup>4</sup>  
**Moment of inertia Ly** | 32.30cm<sup>4</sup>  
**Moment of resistance Wx** | 7.88cm<sup>3</sup>  
**Moment of resistance Wy** | 10.77cm<sup>3</sup>  
**Mass** | 2.753kg/m



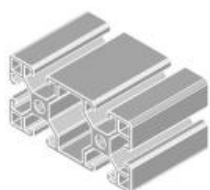
**► MK-8-4060C-X**

**Profile group** | 40 Series  
**Item code** | PG40 MK-8-4060C-X  
**Description** | PG40x60 with 6 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

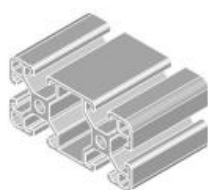
**Moment of inertia Lx** | 12.30cm<sup>4</sup>  
**Moment of inertia Ly** | 28.11cm<sup>4</sup>  
**Moment of resistance Wx** | 6.15cm<sup>3</sup>  
**Moment of resistance Wy** | 9.37cm<sup>3</sup>  
**Mass** | 2.221kg/m



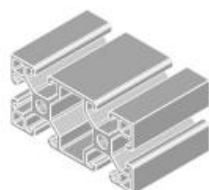
**Profile 40 Range - 2**



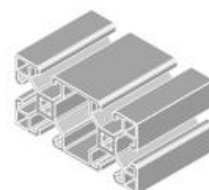
**PG40 MK-8-4080C-X**



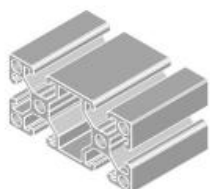
**PG40 MK-8-4080H-X**



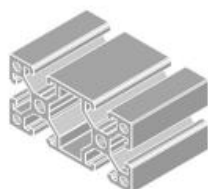
**PG40 MK-8-4080GA-X**



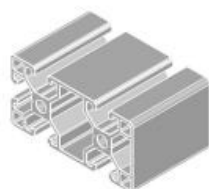
**PG40 MK-8-4080GL**



**PG40 MK-8-4080M-X**



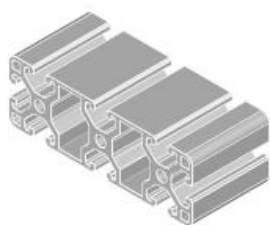
**PG40 MK-8-4080FL-X**



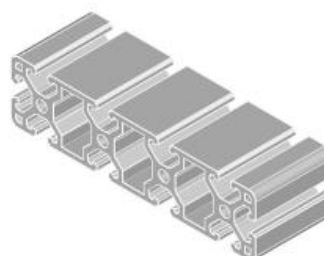
**PG40 MK-8-4080S OSC**



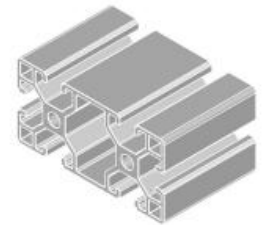
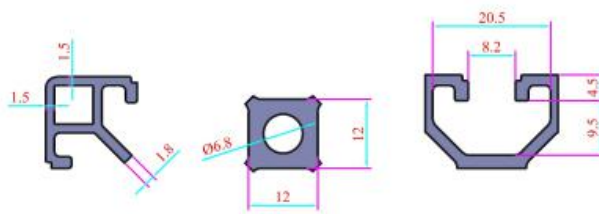
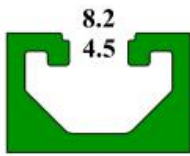
**PG40 MK-8-4080S 2SC**



**PG40 MK-8-40120-X**



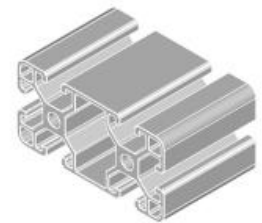
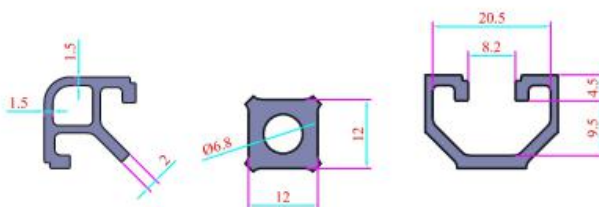
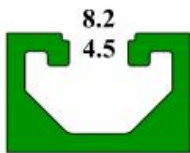
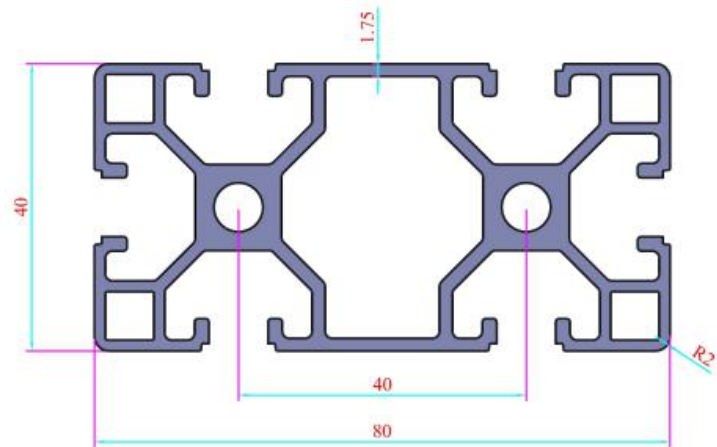
**PG40 MK-8-40160-X**



**► MK-8-4080C-X**

**Profile group** 40 Series  
**Item code** PG40 MK-8-4080C-X  
**Description** PG40x80 with 6 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

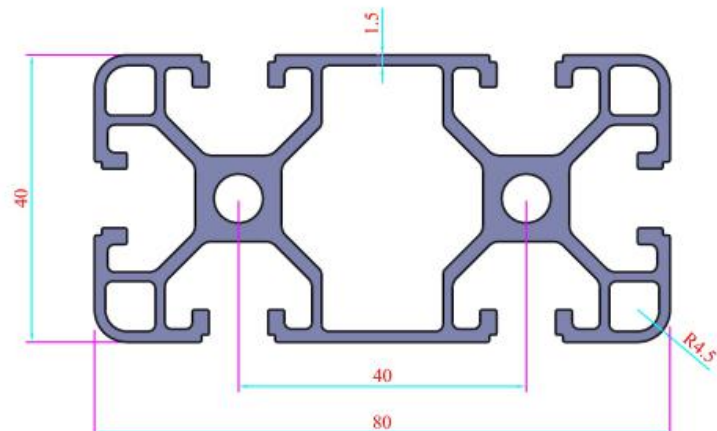
**Moment of inertia Lx** 13.72cm<sup>4</sup>  
**Moment of inertia Ly** 52.30cm<sup>4</sup>  
**Moment of resistance Wx** 6.86cm<sup>3</sup>  
**Moment of resistance Wy** 13.08cm<sup>3</sup>  
**Mass** 2.225kg/m

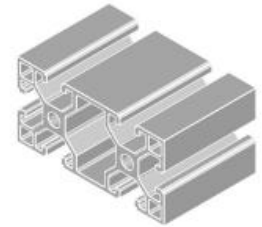
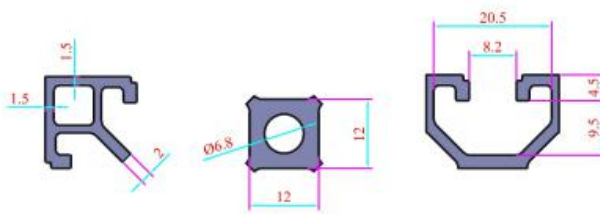
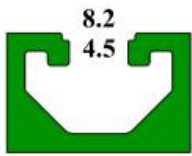


**► MK-8-4080H-X**

**Profile group** 40 Series  
**Item code** PG40 MK-8-4080H-X  
**Description** PG40x80 with 6 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 13.20cm<sup>4</sup>  
**Moment of inertia Ly** 52.75cm<sup>4</sup>  
**Moment of resistance Wx** 6.60cm<sup>3</sup>  
**Moment of resistance Wy** 18.19cm<sup>3</sup>  
**Mass** 2.200kg/m

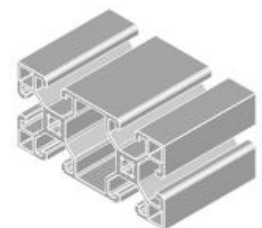
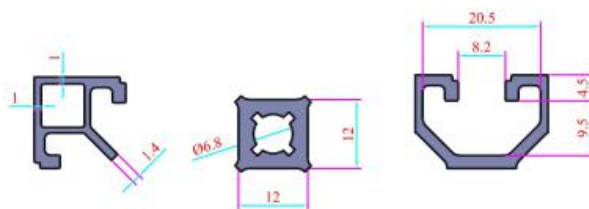
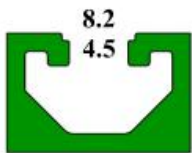
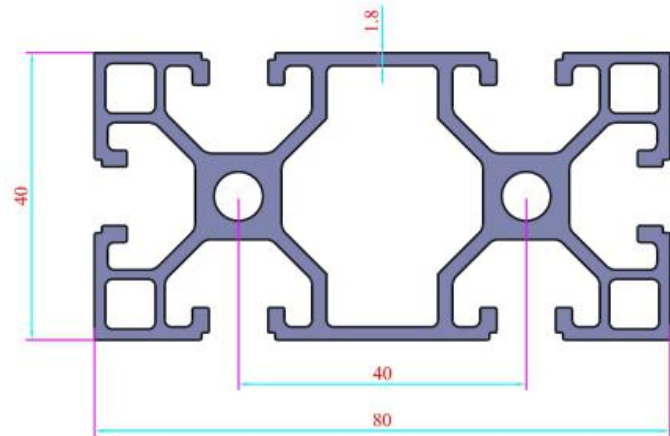




**► MK-8-4080GA-X**

**Profile group** 40 Series  
**Item code** PG40 MK-8-4080GA-X  
**Description** PG40x80 with 6 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

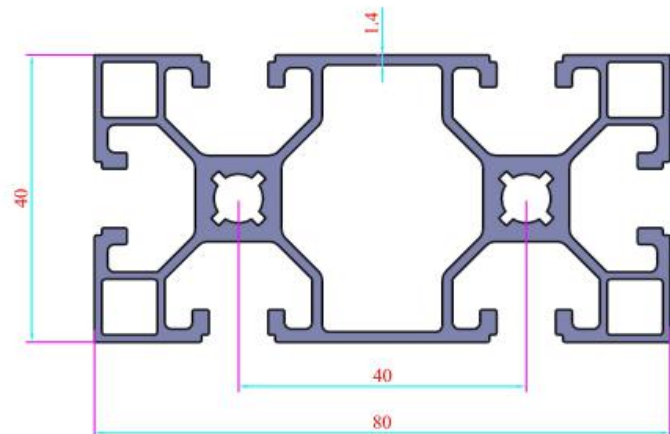
**Moment of inertia Lx** 14.41cm<sup>4</sup>  
**Moment of inertia Ly** 54.58cm<sup>4</sup>  
**Moment of resistance Wx** 7.21cm<sup>3</sup>  
**Moment of resistance Wy** 13.65cm<sup>3</sup>  
**Mass** 2.315kg/m

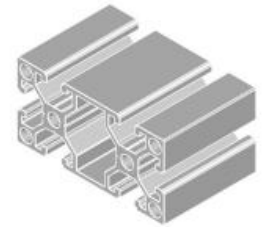
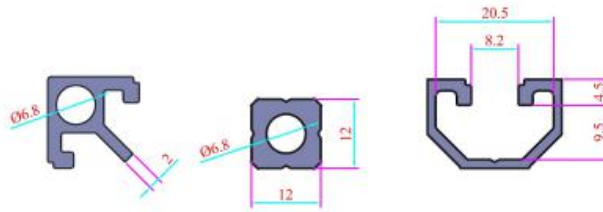
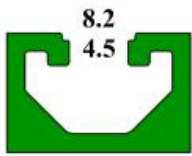


**► MK-8-4080GL**

**Profile group** 40 Series  
**Item code** PG40 MK-8-4080GL  
**Description** PG40x80 with 6 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 12.04cm<sup>4</sup>  
**Moment of inertia Ly** 45.71cm<sup>4</sup>  
**Moment of resistance Wx** 6.25cm<sup>3</sup>  
**Moment of resistance Wy** 11.43cm<sup>3</sup>  
**Mass** 1.999kg/m

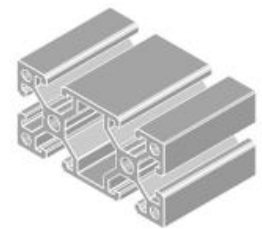
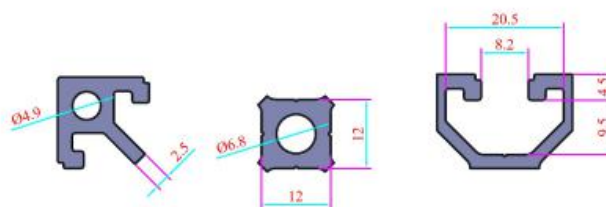
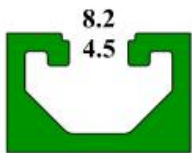
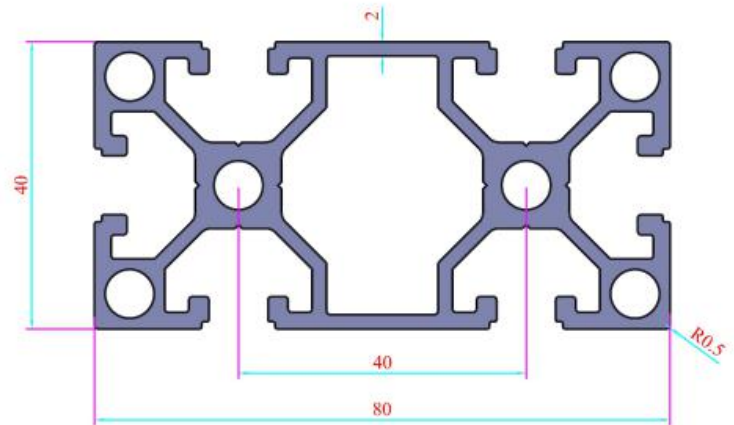




**► MK-8-4080M-X**

**Profile group** | 40 Series  
**Item code** | PG40 MK-8-4080M-X  
**Description** | PG40x80 with 6 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

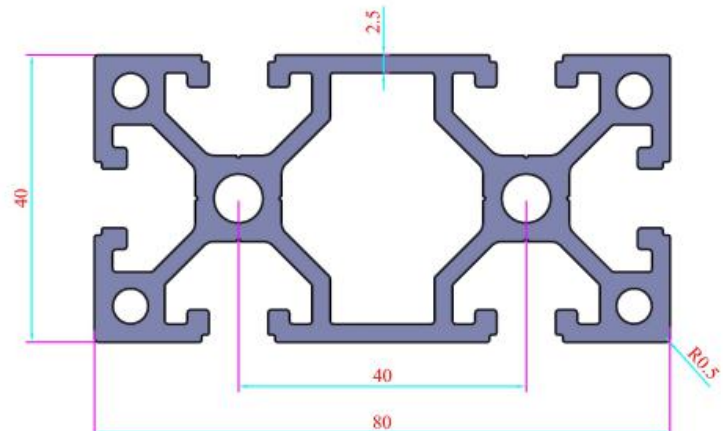
**Moment of inertia Lx** | 16.26cm<sup>4</sup>  
**Moment of inertia Ly** | 62.25cm<sup>4</sup>  
**Moment of resistance Wx** | 8.13cm<sup>3</sup>  
**Moment of resistance Wy** | 15.56cm<sup>3</sup>  
**Mass** | 2.527kg/m

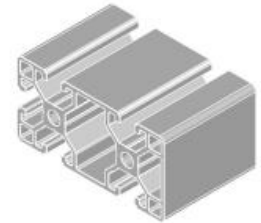
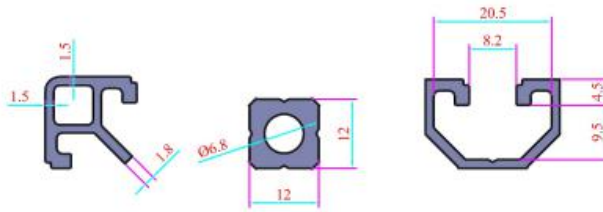
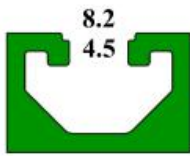


**► MK-8-4080FL-X**

**Profile group** | 40 Series  
**Item code** | PG40 MK-8-4080FL-X  
**Description** | PG40x80 with 6 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 19.20cm<sup>4</sup>  
**Moment of inertia Ly** | 73.65cm<sup>4</sup>  
**Moment of resistance Wx** | 9.60cm<sup>3</sup>  
**Moment of resistance Wy** | 18.41cm<sup>3</sup>  
**Mass** | 2.924kg/m

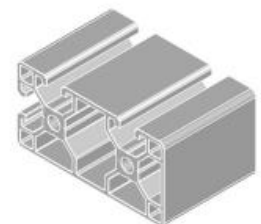
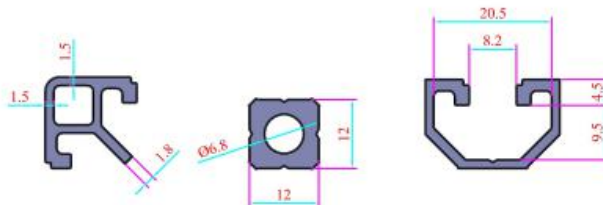
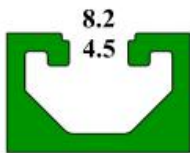
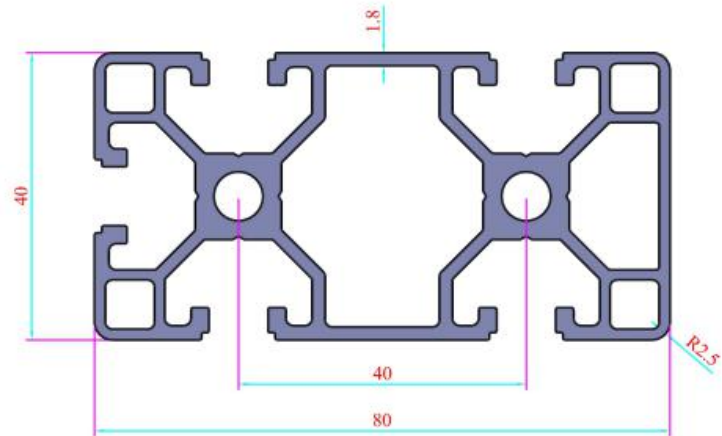




**► MK-8-4080S OSC**

**Profile group** 40 Series  
**Item code** PG40 MK-8-4080S OSC  
**Description** PG40x80 One side closed  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

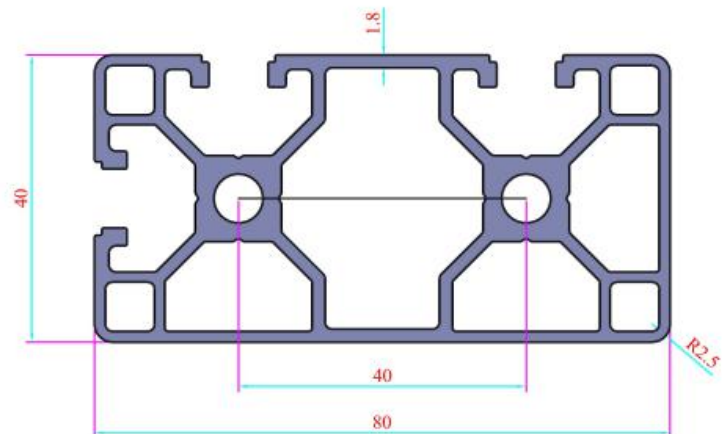
**Moment of inertia Lx** 14.34cm<sup>4</sup>  
**Moment of inertia Ly** 54.21cm<sup>4</sup>  
**Moment of resistance Wx** 7.17cm<sup>3</sup>  
**Moment of resistance Wy** 13.55cm<sup>3</sup>  
**Mass** 2.270kg/m

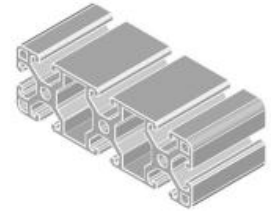
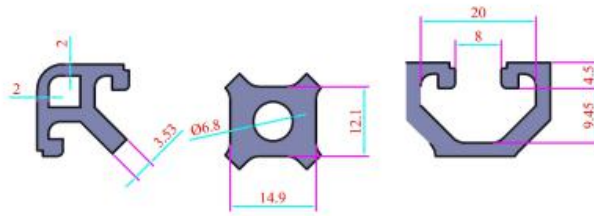
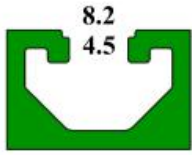


**► MK-8-4080S 2SC**

**Profile group** 40 Series  
**Item code** PG40 MK-8-4080S 2SC  
**Description** PG40x80 Two adjacent sides closed  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 14.25cm<sup>4</sup>  
**Moment of inertia Ly** 53.68cm<sup>4</sup>  
**Moment of resistance Wx** 7.13cm<sup>3</sup>  
**Moment of resistance Wy** 13.42cm<sup>3</sup>  
**Mass** 2.243kg/m

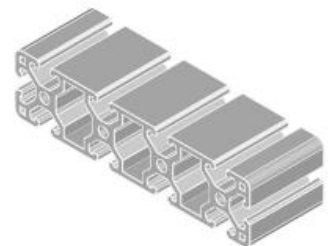
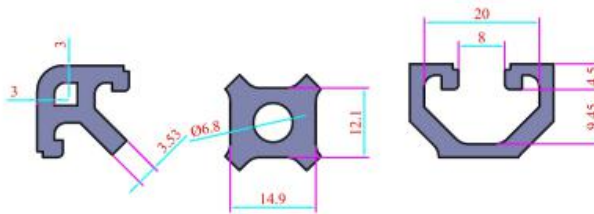
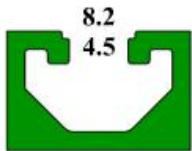
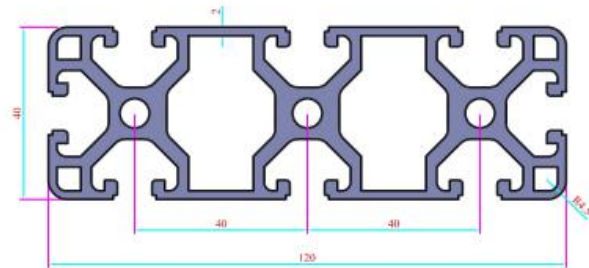




**► MK-8-40120-X**

**Profile group** | 40 Series  
**Item code** | PG40 MK-8-40120-X  
**Description** | PG40x120 with 8 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

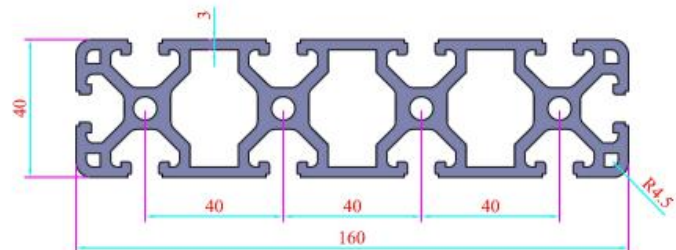
**Moment of inertia Lx** | 25.52cm<sup>4</sup>  
**Moment of inertia Ly** | 219.79cm<sup>4</sup>  
**Moment of resistance Wx** | 12.76cm<sup>3</sup>  
**Moment of resistance Wy** | 36.63cm<sup>3</sup>  
**Mass** | 4.297kg/m



**► MK-8-40160-X**

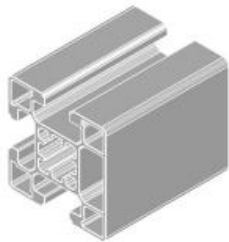
**Profile group** | 40 Series  
**Item code** | PG40 MK-8-40160-X  
**Description** | PG40x160 with 10 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 39.83cm<sup>4</sup>  
**Moment of inertia Ly** | 559.19cm<sup>4</sup>  
**Moment of resistance Wx** | 19.92cm<sup>3</sup>  
**Moment of resistance Wy** | 69.90cm<sup>3</sup>  
**Mass** | 6.257kg/m

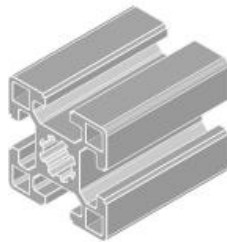




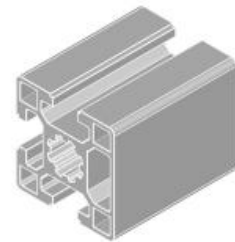
**Profile 40 Range - 3**



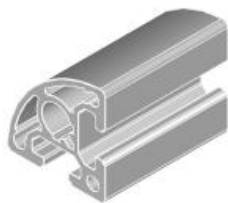
**PG40 MK-10-4040EL-X-3S**



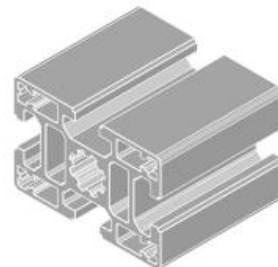
**PG40 MK-10-4040L-X**



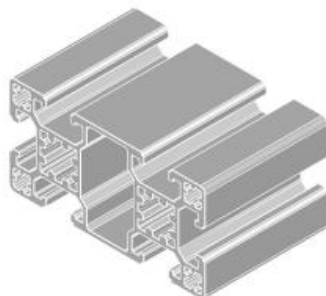
**PG40 MK-10-4040L-X-3S**



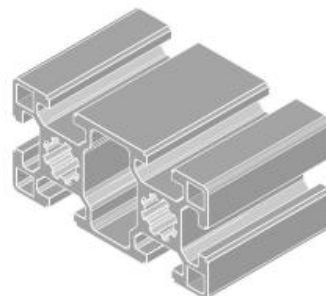
**PG40 MK-10-4040 R90**



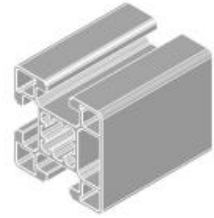
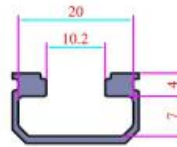
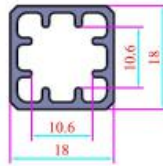
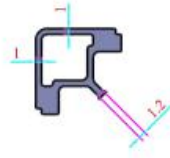
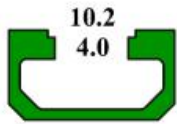
**PG40 MK-10-4060L-X**



**PG40 MK-10-4080EL-X**



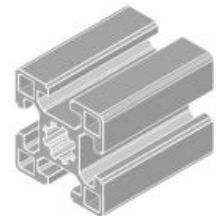
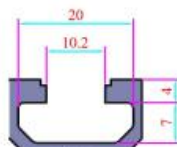
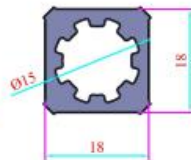
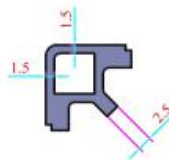
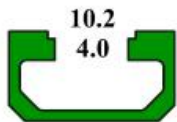
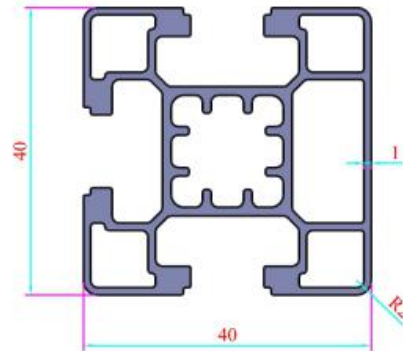
**PG40 MK-10-4080L-X**



**► MK-10-4040EL-X-3S**

**Profile group** 40 Series  
**Item code** PG40 MK-10-4040EL-X-3S  
**Description** PG40x40 One side closed  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

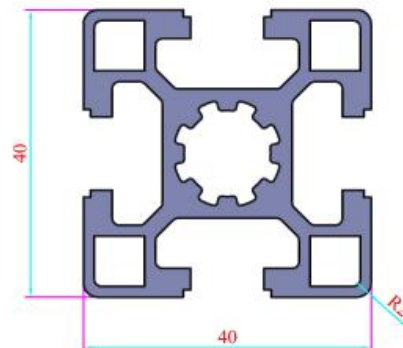
**Moment of inertia Lx** 6.32cm<sup>4</sup>  
**Moment of inertia Ly** 6.12cm<sup>4</sup>  
**Moment of resistance Wx** 3.16cm<sup>3</sup>  
**Moment of resistance Wy** 3.06cm<sup>3</sup>  
**Mass** 1.039kg/m

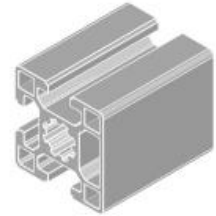
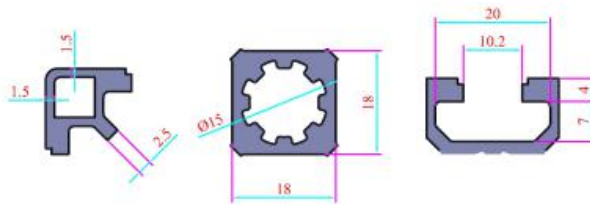
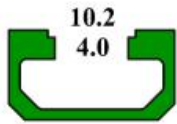


**► MK-10-4040L-X**

**Profile group** 40 Series  
**Item code** PG40 MK-10-4040L-X  
**Description** PG40x40 with 4 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 8.57cm<sup>4</sup>  
**Moment of inertia Ly** 8.57cm<sup>4</sup>  
**Moment of resistance Wx** 4.29cm<sup>3</sup>  
**Moment of resistance Wy** 4.29cm<sup>3</sup>  
**Mass** 1.513kg/m

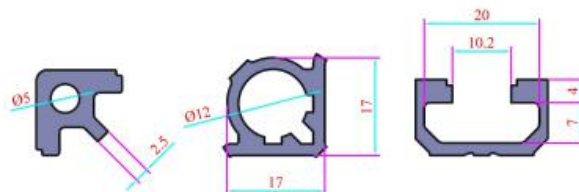
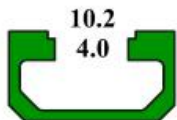
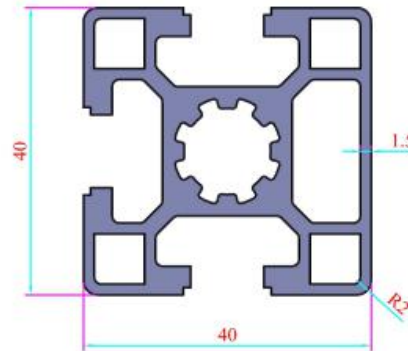




**► MK-10-4040L-X-3S**

**Profile group** 40 Series  
**Item code** PG40 MK-10-4040L-X-3S  
**Description** PG40x40 One side closed  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

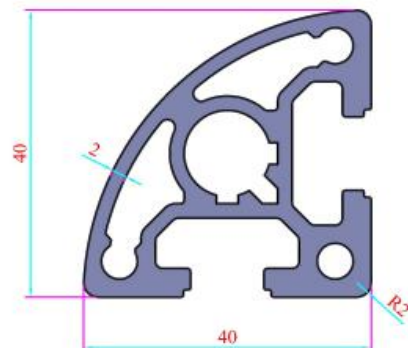
**Moment of inertia Lx** 8.44cm<sup>4</sup>  
**Moment of inertia Ly** 8.48cm<sup>4</sup>  
**Moment of resistance Wx** 4.22cm<sup>3</sup>  
**Moment of resistance Wy** 4.24cm<sup>3</sup>  
**Mass** 1.493kg/m

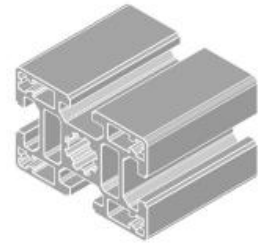
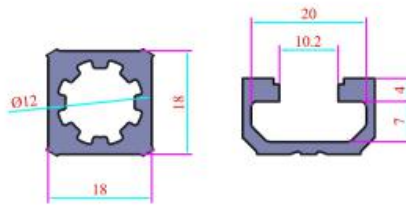
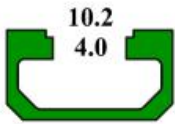


**► MK-10-4040 R90**

**Profile group** 40 Series  
**Item code** PG40 MK-10-4040 R90  
**Description** PG40x40 R90  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 7.39cm<sup>4</sup>  
**Moment of inertia Ly** 7.39cm<sup>4</sup>  
**Moment of resistance Wx** 3.70cm<sup>3</sup>  
**Moment of resistance Wy** 3.70cm<sup>3</sup>  
**Mass** 1.414kg/m

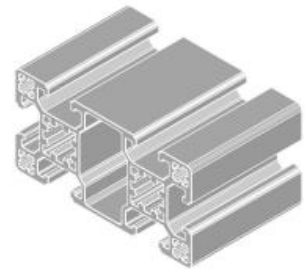
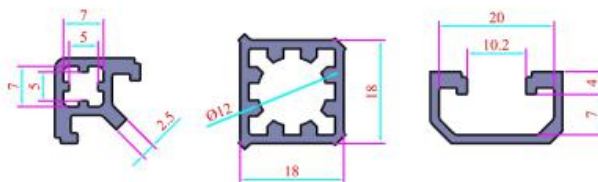
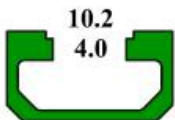
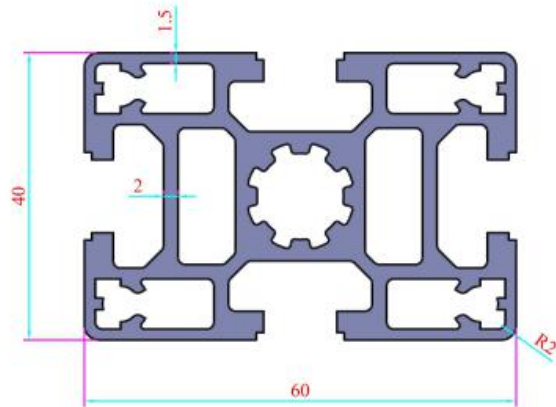




**► MK-10-4060L-X**

**Profile group** 40 Series  
**Item code** PG40 MK-10-4060L-X  
**Description** PG40x60 with 4 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

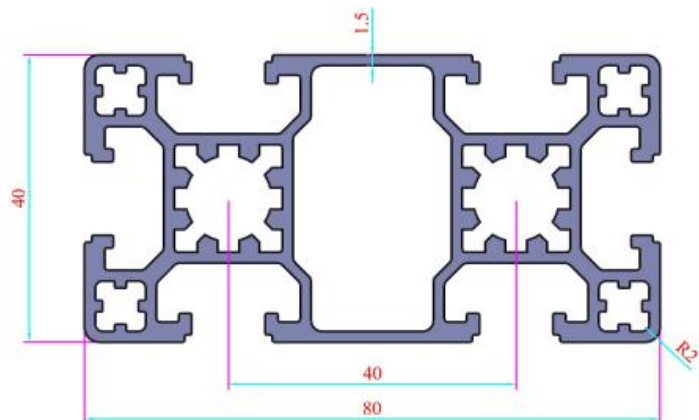
**Moment of inertia Lx** 13.33cm<sup>4</sup>  
**Moment of inertia Ly** 27.69cm<sup>4</sup>  
**Moment of resistance Wx** 6.67cm<sup>3</sup>  
**Moment of resistance Wy** 9.23cm<sup>3</sup>  
**Mass** 2.284kg/m

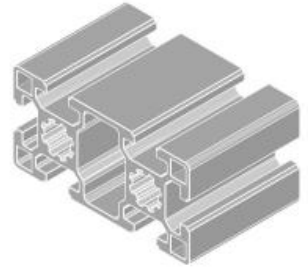
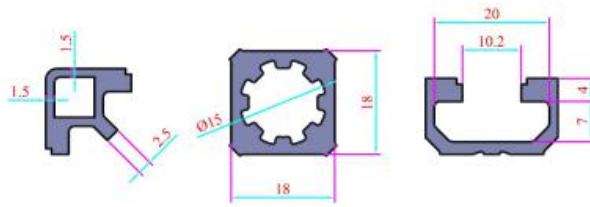
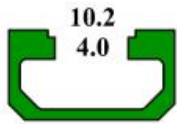


**► MK-10-4080EL-X**

**Profile group** 40 Series  
**Item code** PG40 MK-10-4080EL-X  
**Description** PG40x80 with 6 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 14.57cm<sup>4</sup>  
**Moment of inertia Ly** 58.31cm<sup>4</sup>  
**Moment of resistance Wx** 7.29cm<sup>3</sup>  
**Moment of resistance Wy** 14.58cm<sup>3</sup>  
**Mass** 2.301kg/m

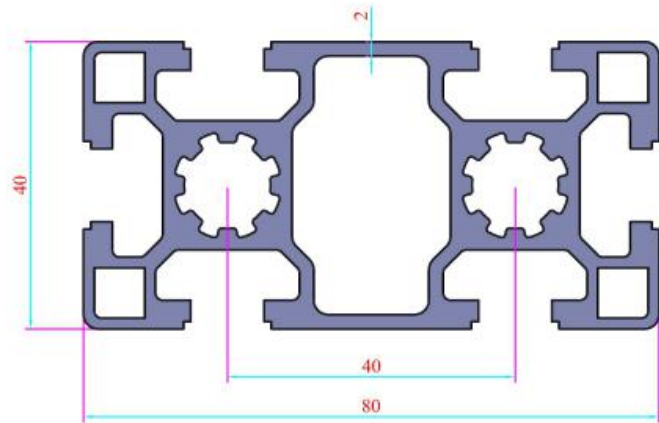




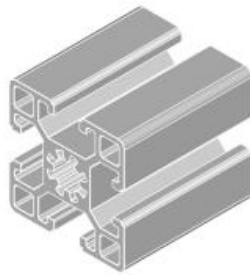
**► MK-10-4080L-X**

**Profile group** | 40 Series  
**Item code** | PG40 MK-10-4080L-X  
**Description** | PG40x80 with 6 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

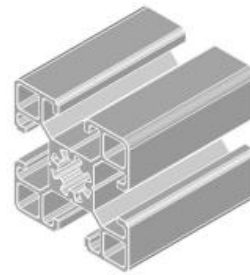
**Moment of inertia Lx** | 16.14cm<sup>4</sup>  
**Moment of inertia Ly** | 61.71cm<sup>4</sup>  
**Moment of resistance Wx** | 8.07cm<sup>3</sup>  
**Moment of resistance Wy** | 15.43cm<sup>3</sup>  
**Mass** | 2.652kg/m



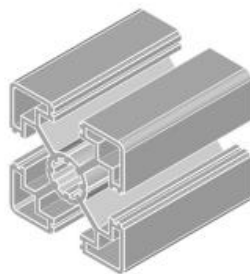
**Profile 45 Range - 1**



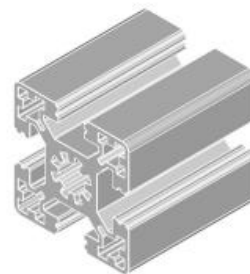
PG45 MK-10-4545-X



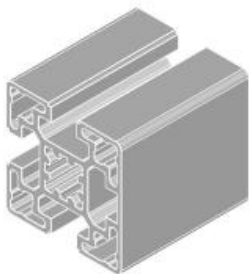
PG45 MK-10-4545EL



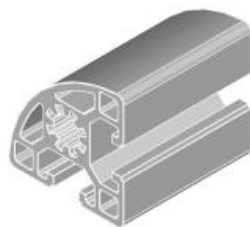
PG45 MK-10-4545L-X



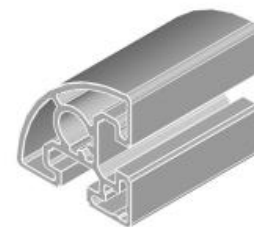
PG45 MK-10-4545W-X



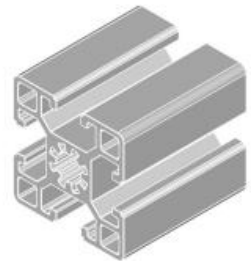
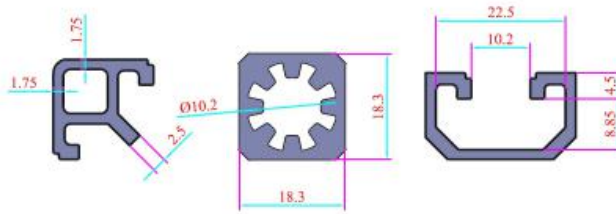
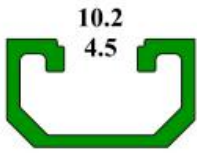
PG45 MK-10-4545 OSC



PG45 MK-10-4545R



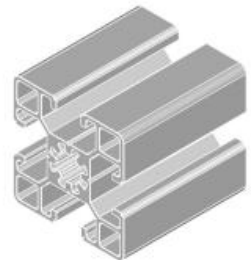
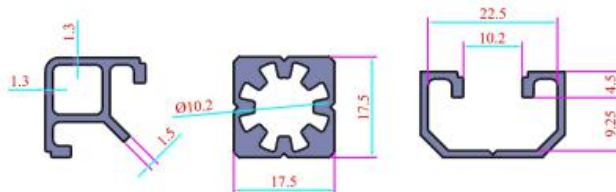
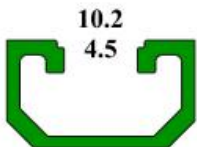
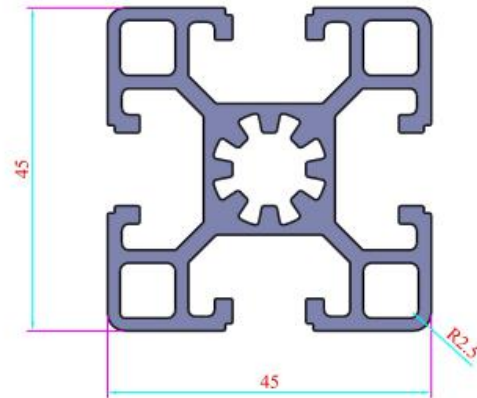
PG45 MK-10-4545RL



**► MK-10-4545-X**

**Profile group** 45 Series  
**Item code** PG45 MK-10-4545-X  
**Description** PG45x45 with 4 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

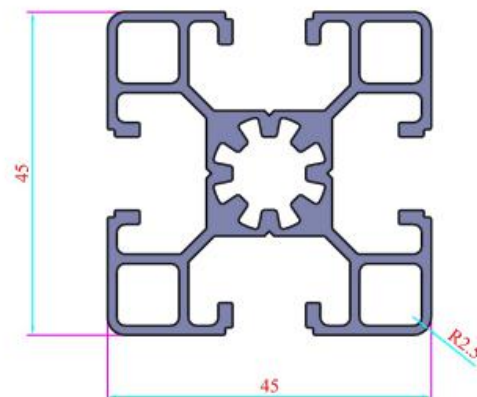
**Moment of inertia Lx** 12.66cm<sup>4</sup>  
**Moment of inertia Ly** 12.66cm<sup>4</sup>  
**Moment of resistance Wx** 5.63cm<sup>3</sup>  
**Moment of resistance Wy** 5.63cm<sup>3</sup>  
**Mass** 1.756kg/m

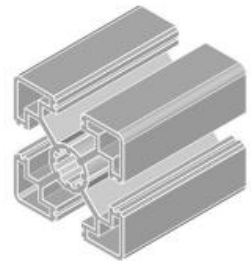
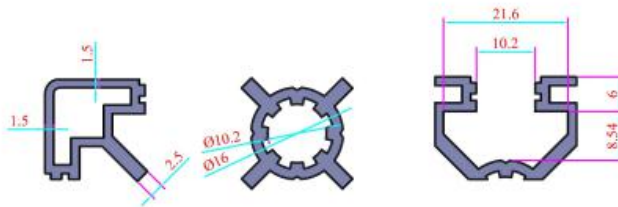


**► MK-10-4545EL**

**Profile group** 45 Series  
**Item code** PG45 MK-10-4545EL  
**Description** PG45x45 with 4 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 9.72cm<sup>4</sup>  
**Moment of inertia Ly** 9.72cm<sup>4</sup>  
**Moment of resistance Wx** 4.32cm<sup>3</sup>  
**Moment of resistance Wy** 4.32cm<sup>3</sup>  
**Mass** 1.409kg/m

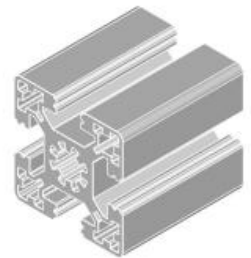
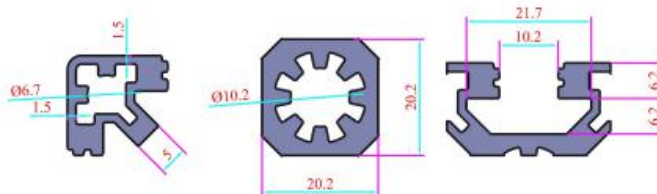
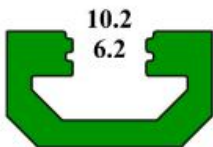
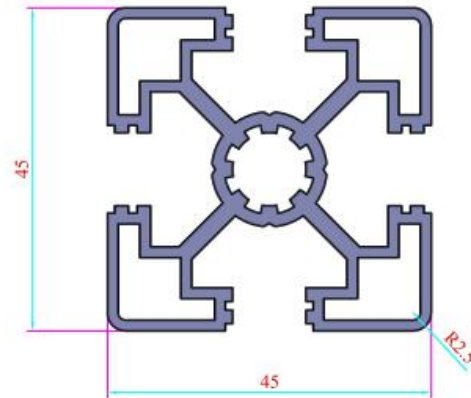




**► MK-10-4545L-X**

**Profile group** | 45 Series  
**Item code** | PG45 MK-10-4545L-X  
**Description** | PG45x45 with 4 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

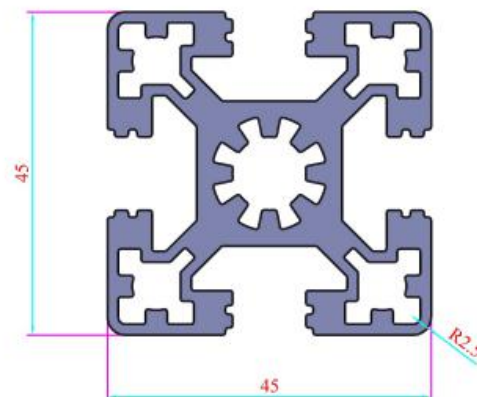
**Moment of inertia Lx** | 10.85cm<sup>4</sup>  
**Moment of inertia Ly** | 10.85cm<sup>4</sup>  
**Moment of resistance Wx** | 4.82cm<sup>3</sup>  
**Moment of resistance Wy** | 4.82cm<sup>3</sup>  
**Mass** | 1.518kg/m



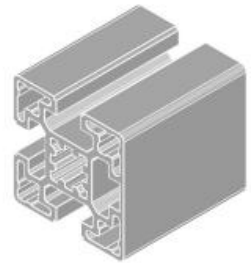
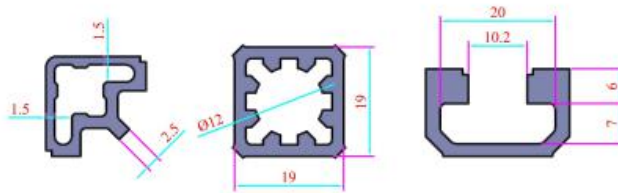
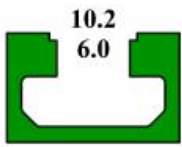
**► MK-10-4545W-X**

**Profile group** | 45 Series  
**Item code** | PG45 MK-10-4545W-X  
**Description** | PG45x45 with 4 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 15.05cm<sup>4</sup>  
**Moment of inertia Ly** | 15.05cm<sup>4</sup>  
**Moment of resistance Wx** | 6.69cm<sup>3</sup>  
**Moment of resistance Wy** | 6.69cm<sup>3</sup>  
**Mass** | 2.241kg/m



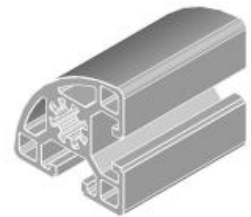
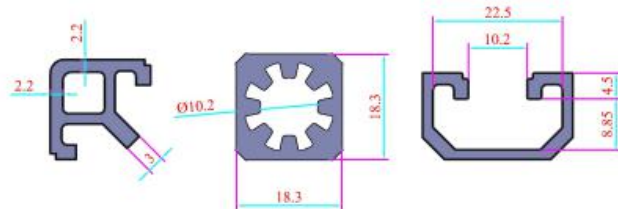
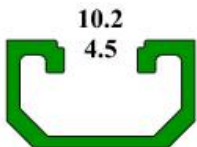
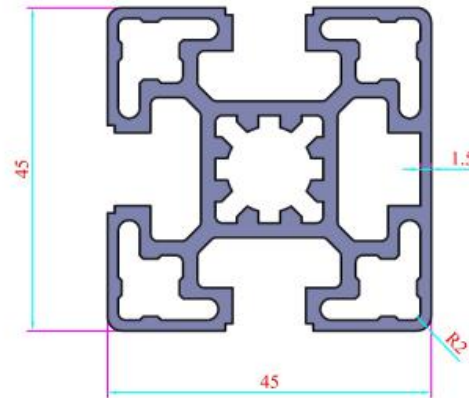




**► MK-10-4545 OSC**

**Profile group** 45 Series  
**Item code** PG45 MK-10-4545 OSC  
**Description** PG45x45 One side closed  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

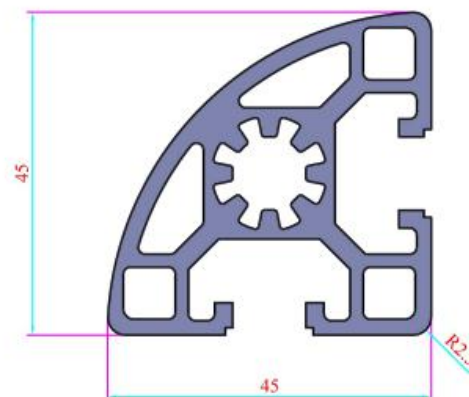
**Moment of inertia Lx** 12.12cm<sup>4</sup>  
**Moment of inertia Ly** 12.90cm<sup>4</sup>  
**Moment of resistance Wx** 5.39cm<sup>3</sup>  
**Moment of resistance Wy** 5.73cm<sup>3</sup>  
**Mass** 1.776kg/m

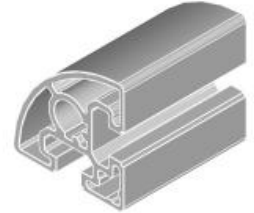
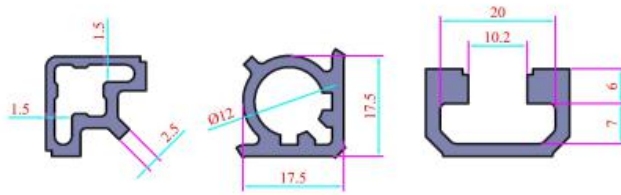
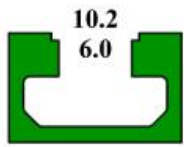


**► MK-10-4545R**

**Profile group** 45 Series  
**Item code** PG45 MK-10-4545R  
**Description** PG45x45 R90  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 10.46cm<sup>4</sup>  
**Moment of inertia Ly** 10.46cm<sup>4</sup>  
**Moment of resistance Wx** 4.65cm<sup>3</sup>  
**Moment of resistance Wy** 4.65cm<sup>3</sup>  
**Mass** 1.702kg/m

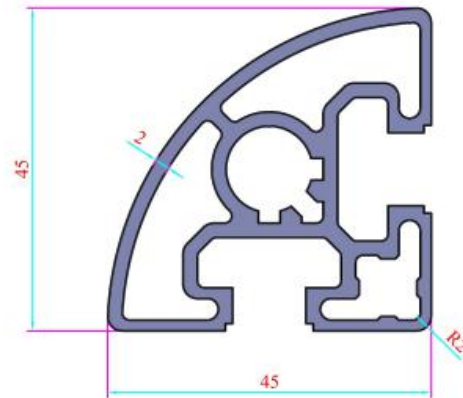




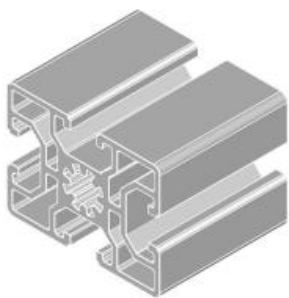
**► MK-10-4545RL**

<b>Profile group</b>	45 Series
<b>Item code</b>	PG45 MK-10-4545RL
<b>Description</b>	PG45x45 R90
<b>Material</b>	Aluminum Alloy 6063-T5
<b>Color</b>	Silver
<b>Surface treatment</b>	0-15µm anodized

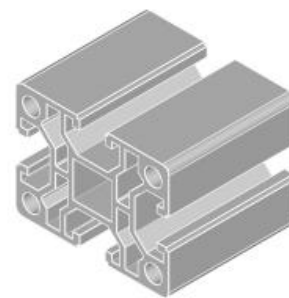
<b>Moment of inertia Lx</b>	8.41cm <sup>4</sup>
<b>Moment of inertia Ly</b>	8.41cm <sup>4</sup>
<b>Moment of resistance Wx</b>	3.74cm <sup>3</sup>
<b>Moment of resistance Wy</b>	3.74cm <sup>3</sup>
<b>Mass</b>	1.390kg/m



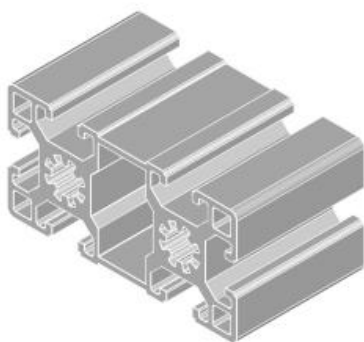
**Profile 45 Range - 2**



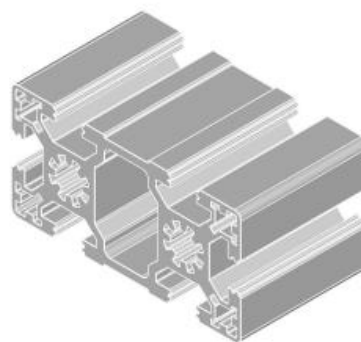
**PG45 MK-10-4560**



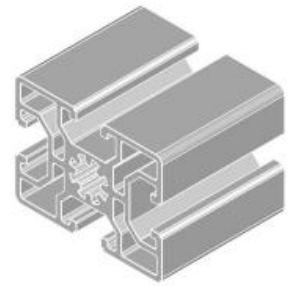
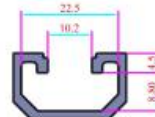
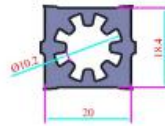
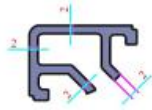
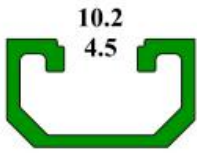
**PG45 MK-10-4560H**



**PG45 MK-10-4590-X**



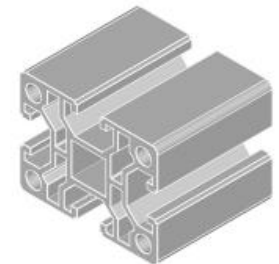
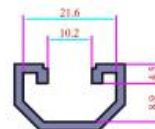
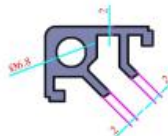
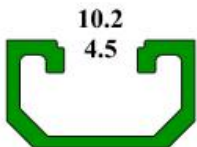
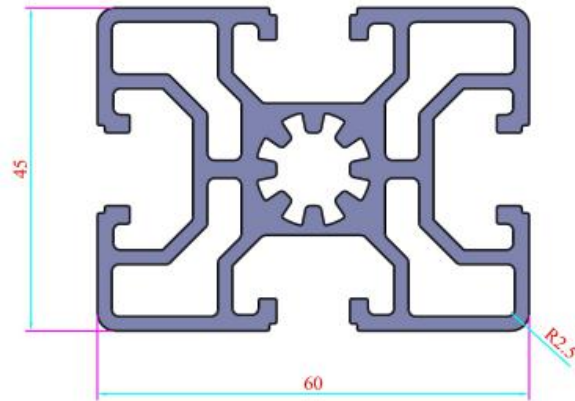
**PG45 MK-10-4590W**



**► MK-10-4560**

**Profile group** 45 Series  
**Item code** PG45 MK-10-4560  
**Description** PG45x60 with 4 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

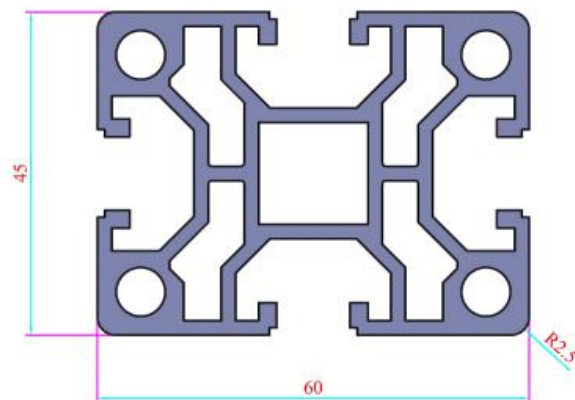
**Moment of inertia Lx** 17.00cm<sup>4</sup>  
**Moment of inertia Ly** 28.73cm<sup>4</sup>  
**Moment of resistance Wx** 7.56cm<sup>3</sup>  
**Moment of resistance Wy** 9.58cm<sup>3</sup>  
**Mass** 2.434kg/m

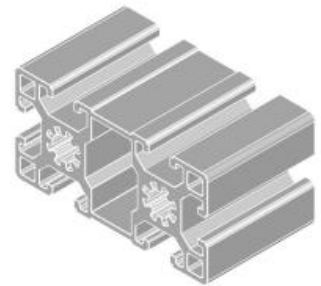
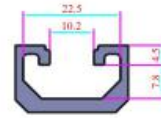
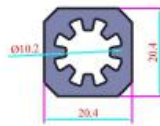
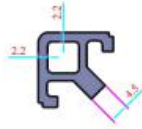
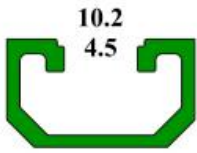


**► MK-10-4560H**

**Profile group** 45 Series  
**Item code** PG45 MK-10-4560H  
**Description** PG45x60 with 4 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 20.81cm<sup>4</sup>  
**Moment of inertia Ly** 35.27cm<sup>4</sup>  
**Moment of resistance Wx** 9.25cm<sup>3</sup>  
**Moment of resistance Wy** 11.76cm<sup>3</sup>  
**Mass** 2.548kg/m

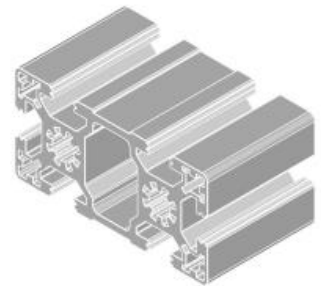
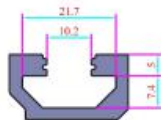
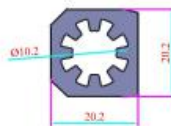
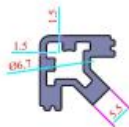
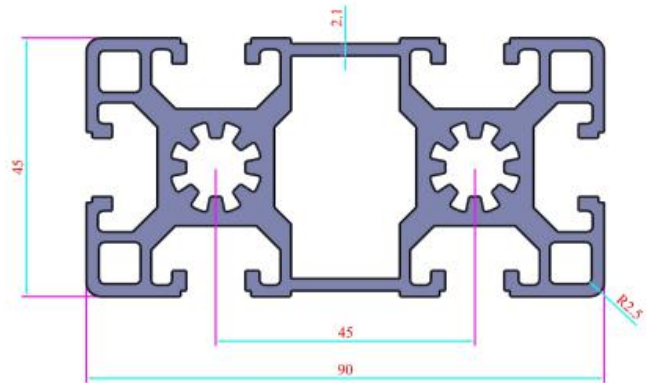




**► MK-10-4590-X**

**Profile group** 45 Series  
**Item code** PG45 MK-10-4590-X  
**Description** PG45x90 with 6 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

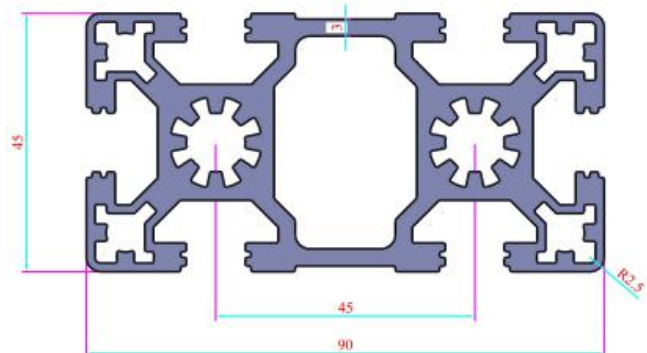
**Moment of inertia Lx** 25.20cm<sup>4</sup>  
**Moment of inertia Ly** 107.46cm<sup>4</sup>  
**Moment of resistance Wx** 11.20cm<sup>3</sup>  
**Moment of resistance Wy** 23.88cm<sup>3</sup>  
**Mass** 3.659kg/m



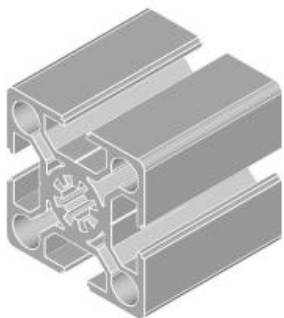
**► MK-10-4590W-X**

**Profile group** 45 Series  
**Item code** PG45 MK-10-4590W-X  
**Description** PG45x90 with 6 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

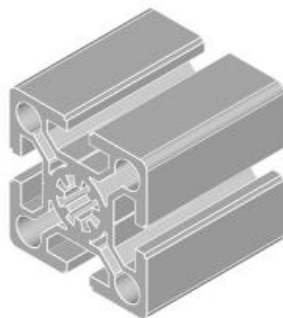
**Moment of inertia Lx** 28.94cm<sup>4</sup>  
**Moment of inertia Ly** 110.96cm<sup>4</sup>  
**Moment of resistance Wx** 12.86cm<sup>3</sup>  
**Moment of resistance Wy** 24.66cm<sup>3</sup>  
**Mass** 3.943kg/m



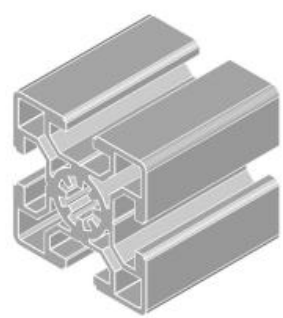
**Profile 50 Range**



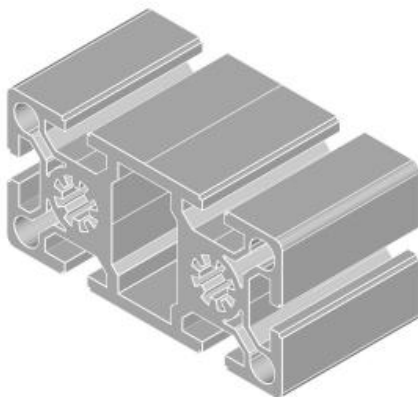
**PG50 MK-8-5050L-X**



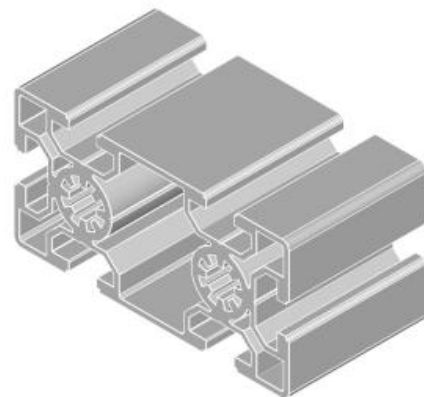
**PG50 MK-8-5050W-X**



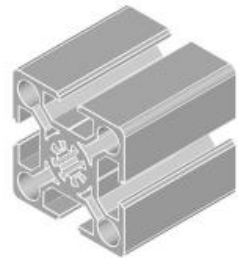
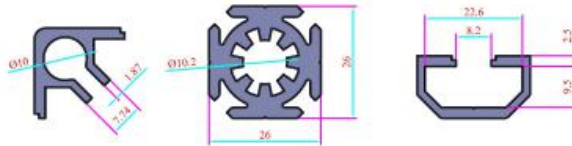
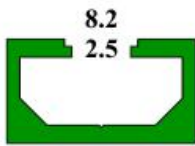
**PG50 MK-10-5050LC-X**



**PG50 MK-8-50100-X**



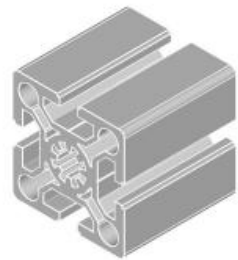
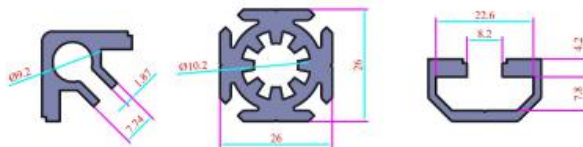
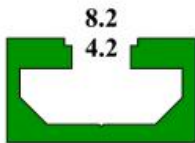
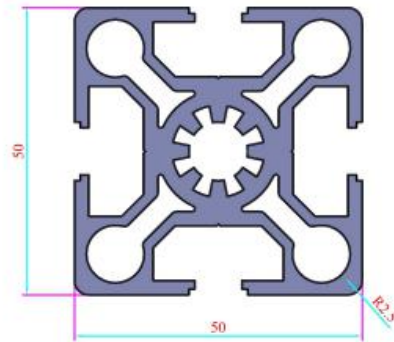
**PG50 MK-10-50100LC-X**



**► MK-8-5050L-X**

**Profile group** | 50 Series  
**Item code** | PG50 MK-8-5050L-X  
**Description** | PG50x50 with 4 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

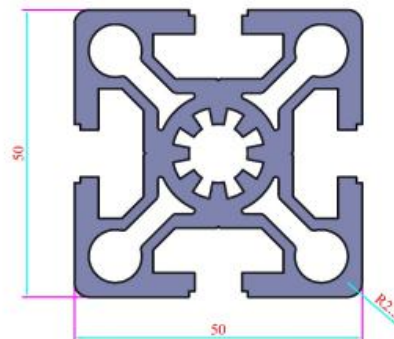
**Moment of inertia Lx** | 21.71cm<sup>4</sup>  
**Moment of inertia Ly** | 21.71cm<sup>4</sup>  
**Moment of resistance Wx** | 8.68cm<sup>3</sup>  
**Moment of resistance Wy** | 8.68cm<sup>3</sup>  
**Mass** | 2.589kg/m

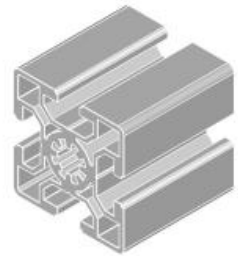
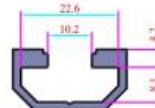
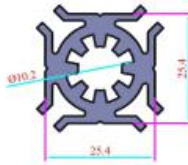
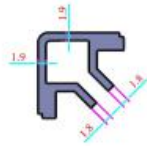
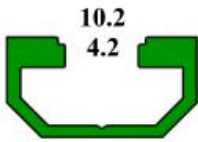


**► MK-8-5050W-X**

**Profile group** | 50 Series  
**Item code** | PG50 MK-8-5050W-X  
**Description** | PG50x50 with 4 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 25.78cm<sup>4</sup>  
**Moment of inertia Ly** | 25.78cm<sup>4</sup>  
**Moment of resistance Wx** | 10.31cm<sup>3</sup>  
**Moment of resistance Wy** | 10.31cm<sup>3</sup>  
**Mass** | 2.967kg/m

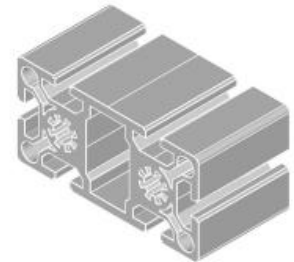
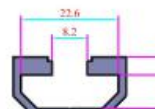
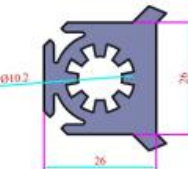
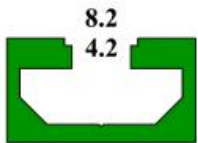
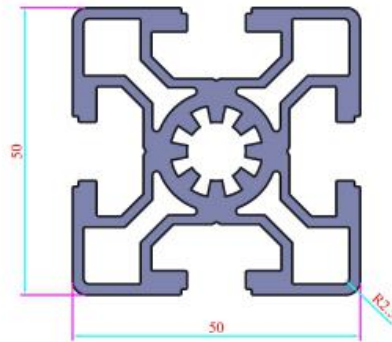




**► MK-10-5050LC-X**

**Profile group** | 50 Series  
**Item code** | PG50 MK-10-5050LC-X  
**Description** | PG50x50 with 4 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

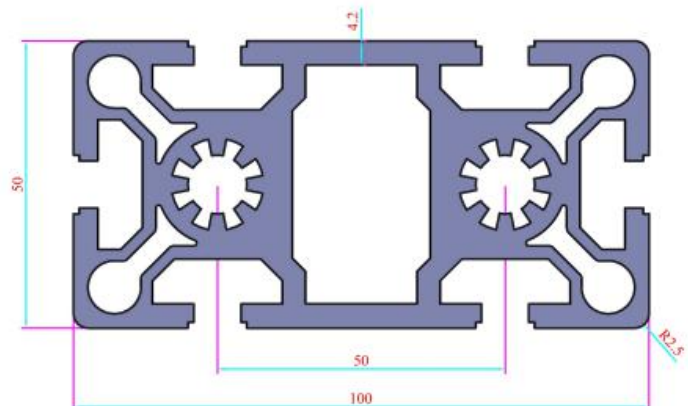
**Moment of inertia Lx** | 20.34cm<sup>4</sup>  
**Moment of inertia Ly** | 20.34cm<sup>4</sup>  
**Moment of resistance Wx** | 8.14cm<sup>3</sup>  
**Moment of resistance Wy** | 8.14cm<sup>3</sup>  
**Mass** | 2.467kg/m



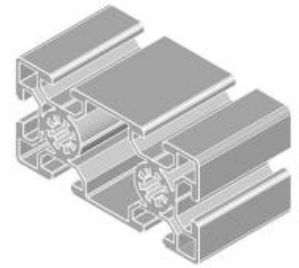
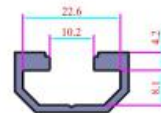
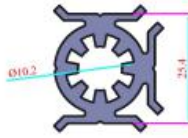
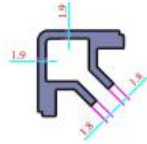
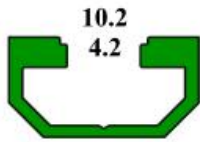
**► MK-8-50100-X**

**Profile group** | 50 Series  
**Item code** | PG50 MK-8-50100-X  
**Description** | PG50x100 with 6 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 51.70cm<sup>4</sup>  
**Moment of inertia Ly** | 192.29cm<sup>4</sup>  
**Moment of resistance Wx** | 20.68cm<sup>3</sup>  
**Moment of resistance Wy** | 38.46cm<sup>3</sup>  
**Mass** | 5.743kg/m



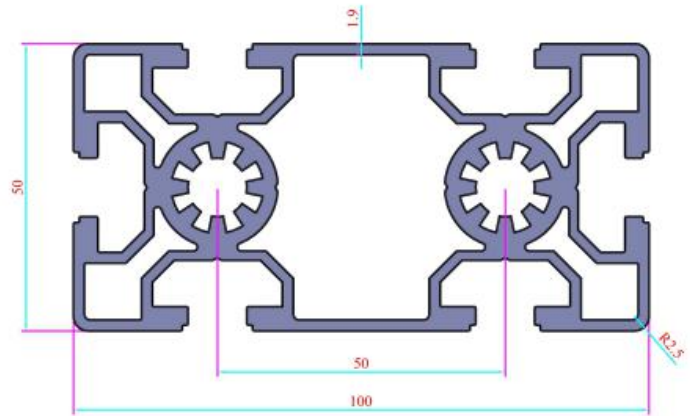




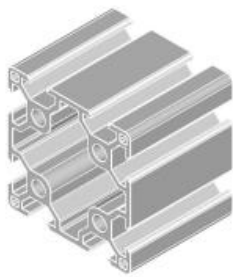
**► MK-10-50100LC-X**

<b>Profile group</b>	50 Series
<b>Item code</b>	PG50 MK-10-50100LC-X
<b>Description</b>	PG50x100 with 6 slots
<b>Material</b>	Aluminum Alloy 6063-T5
<b>Color</b>	Silver
<b>Surface treatment</b>	0-15µm anodized

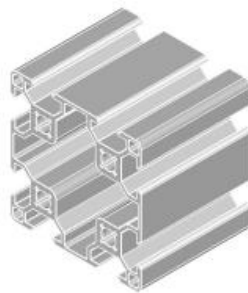
<b>Moment of inertia Lx</b>	36.17cm <sup>4</sup>
<b>Moment of inertia Ly</b>	152.61cm <sup>4</sup>
<b>Moment of resistance Wx</b>	14.47cm <sup>3</sup>
<b>Moment of resistance Wy</b>	30.52cm <sup>3</sup>
<b>Mass</b>	4.005kg/m



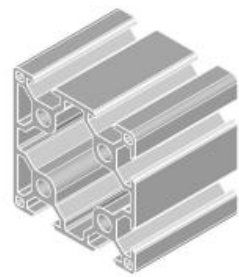
**Profile 60 Range**



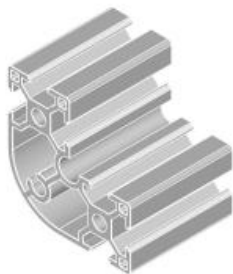
**PG60 MK-8-6060-X**



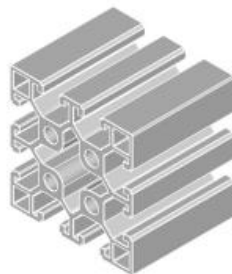
**PG60 MK-8-6060L**



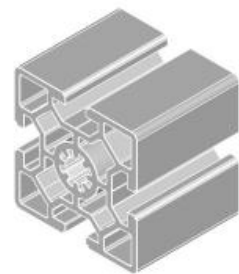
**PG60 MK-8-6060OSC**



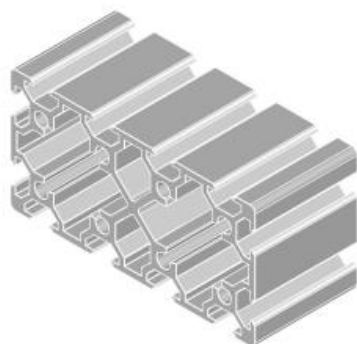
**PG60 MK-8-6060R**



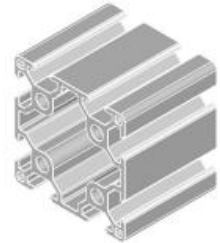
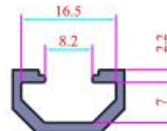
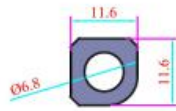
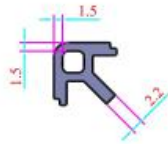
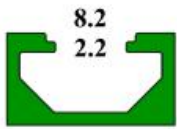
**PG60 MK-8-6060SP**



**PG60 MK-10-6060W-X**



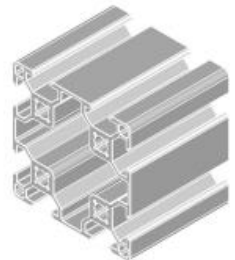
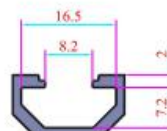
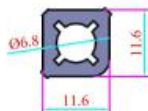
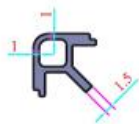
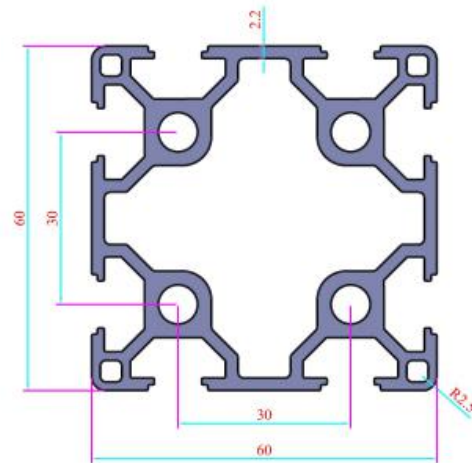
**PG60 MK-8-60120-X**



**► MK-8-6060-X**

**Profile group** | 60 Series  
**Item code** | PG60 MK-8-6060-X  
**Description** | PG60x60 with 8 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

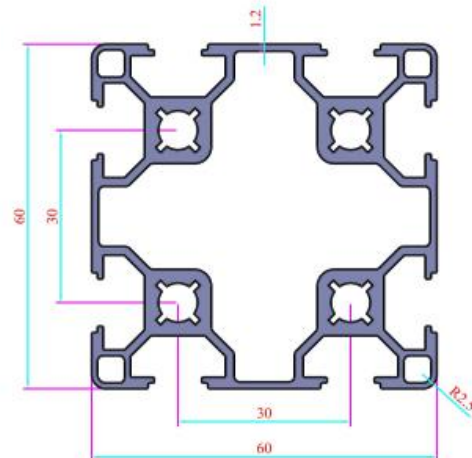
**Moment of inertia Lx** | 36.97cm<sup>4</sup>  
**Moment of inertia Ly** | 36.97cm<sup>4</sup>  
**Moment of resistance Wx** | 12.32cm<sup>3</sup>  
**Moment of resistance Wy** | 12.32cm<sup>3</sup>  
**Mass** | 2.556kg/m

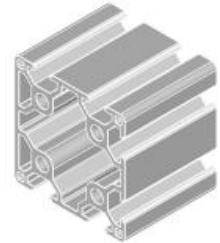
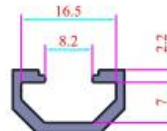
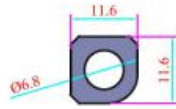
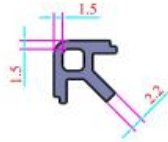
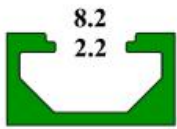


**► MK-8-6060L**

**Profile group** | 60 Series  
**Item code** | PG60 MK-8-6060L  
**Description** | PG60x60 with 8 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 29.36cm<sup>4</sup>  
**Moment of inertia Ly** | 29.36cm<sup>4</sup>  
**Moment of resistance Wx** | 9.79cm<sup>3</sup>  
**Moment of resistance Wy** | 9.79cm<sup>3</sup>  
**Mass** | 2.106kg/m

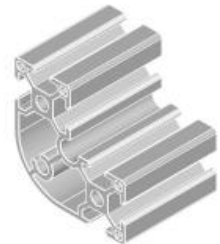
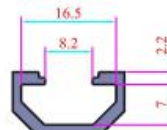
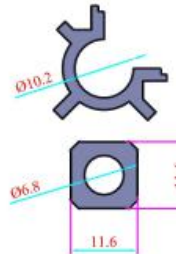
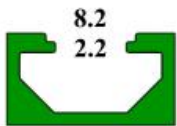
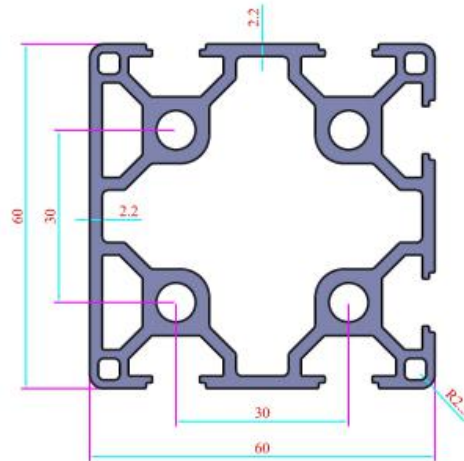




**► MK-8-6060 OSC**

**Profile group** | 60 Series  
**Item code** | PG60 MK-8-6060 OSC  
**Description** | PG60x60 One side closed  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

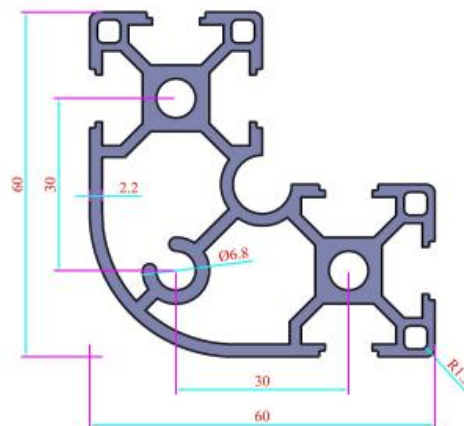
**Moment of inertia Lx** | 37.91cm<sup>4</sup>  
**Moment of inertia Ly** | 40.24cm<sup>4</sup>  
**Moment of resistance Wx** | 12.64cm<sup>3</sup>  
**Moment of resistance Wy** | 13.41cm<sup>3</sup>  
**Mass** | 2.686kg/m

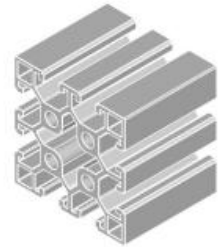
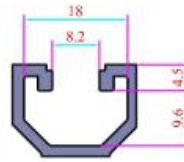
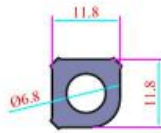
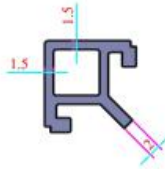
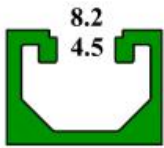


**► MK-8-6060R**

**Profile group** | 60 Series  
**Item code** | PG60 MK-8-6060R  
**Description** | PG60x60 R90  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 24.66cm<sup>4</sup>  
**Moment of inertia Ly** | 24.47cm<sup>4</sup>  
**Moment of resistance Wx** | 8.22cm<sup>3</sup>  
**Moment of resistance Wy** | 8.16cm<sup>3</sup>  
**Mass** | 2.135kg/m

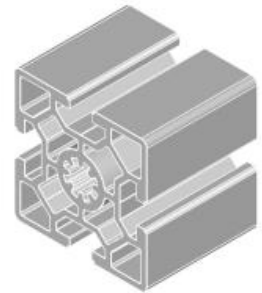
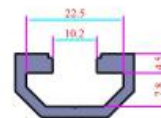
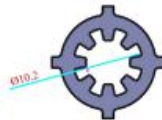
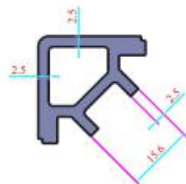
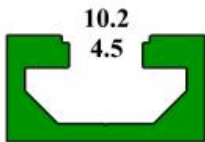
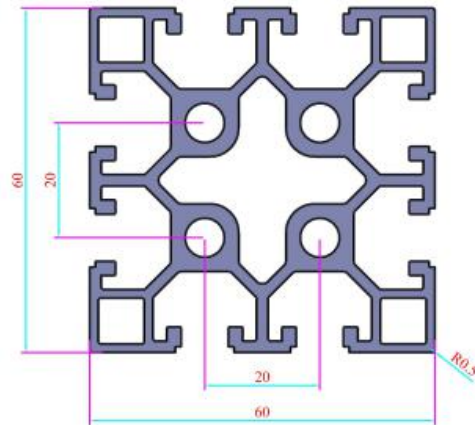




**► MK-8-6060SP**

**Profile group** | 60 Series  
**Item code** | PG60 MK-8-6060SP  
**Description** | PG60x60 with 8 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

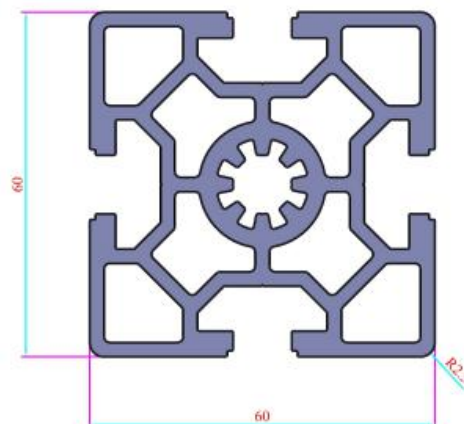
**Moment of inertia Lx** | 35.29cm<sup>4</sup>  
**Moment of inertia Ly** | 35.29cm<sup>4</sup>  
**Moment of resistance Wx** | 11.76cm<sup>3</sup>  
**Moment of resistance Wy** | 11.76cm<sup>3</sup>  
**Mass** | 2.966kg/m

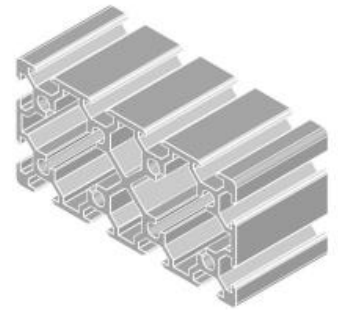
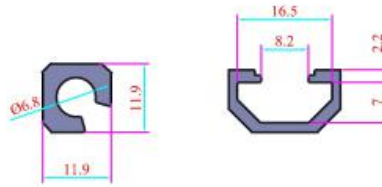
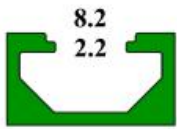


**► MK-10-6060W-X**

**Profile group** | 60 Series  
**Item code** | PG60 MK-10-6060W-X  
**Description** | PG60x60 with 4 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 45.02cm<sup>4</sup>  
**Moment of inertia Ly** | 45.02cm<sup>4</sup>  
**Moment of resistance Wx** | 15.01cm<sup>3</sup>  
**Moment of resistance Wy** | 15.01cm<sup>3</sup>  
**Mass** | 3.688kg/m

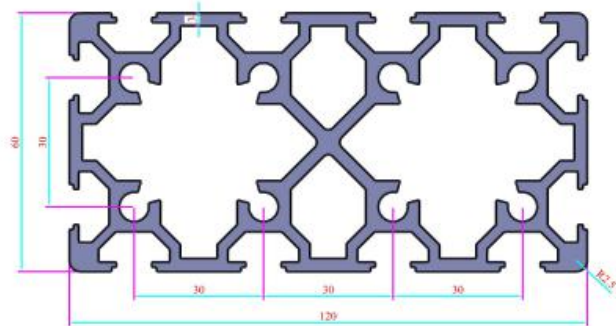




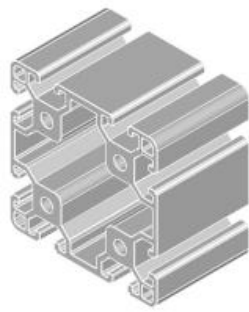
**► MK-8-60120-X**

**Profile group** | 60 Series  
**Item code** | PG60 MK-8-60120-X  
**Description** | PG60x120 with 12 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

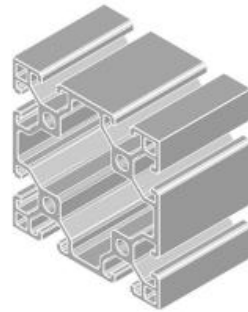
**Moment of inertia Lx** | 79.46cm<sup>4</sup>  
**Moment of inertia Ly** | 265.39cm<sup>4</sup>  
**Moment of resistance Wx** | 26.49cm<sup>3</sup>  
**Moment of resistance Wy** | 44.23cm<sup>3</sup>  
**Mass** | 5.184kg/m



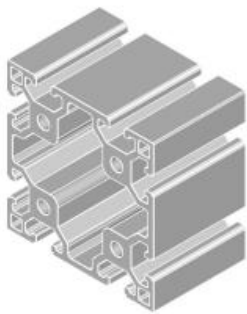
**Profile 80 Range - 1**



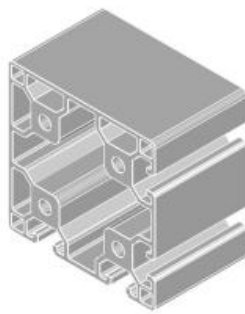
**PG80 MK-8-8080-X**



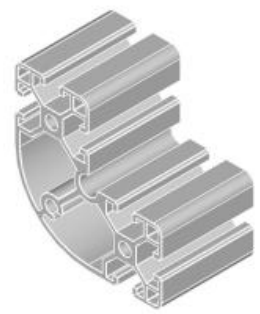
**PG80 MK-8-8080B**



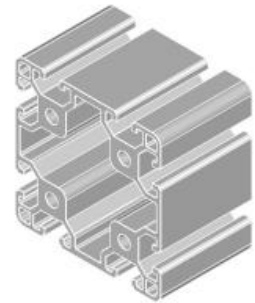
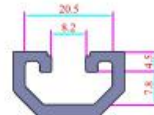
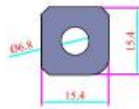
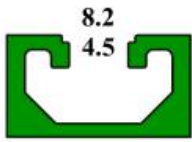
**PG80 MK-8-8080W-X**



**PG80 MK-8-8080 2SC**



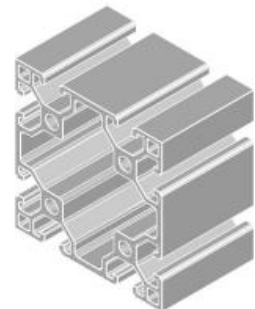
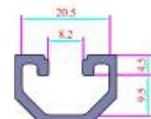
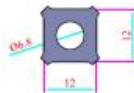
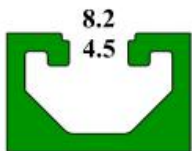
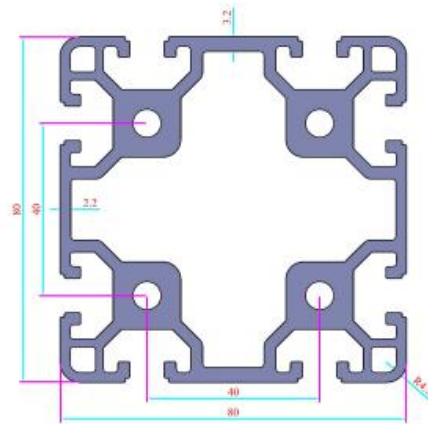
**PG80 MK-8-8080C-X**



**► MK-8-8080-X**

**Profile group** 80 Series  
**Item code** PG80 MK-8-8080-X  
**Description** PG80x80 with 8 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

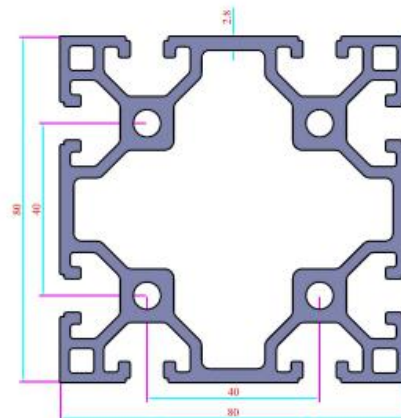
**Moment of inertia Lx** 122.97cm<sup>4</sup>  
**Moment of inertia Ly** 118.99cm<sup>4</sup>  
**Moment of resistance Wx** 30.74cm<sup>3</sup>  
**Moment of resistance Wy** 29.75cm<sup>3</sup>  
**Mass** 4.843kg/m



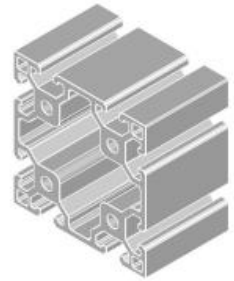
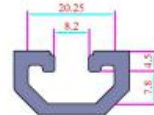
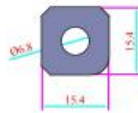
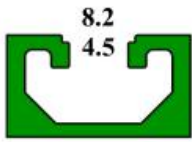
**► MK-8-8080B**

**Profile group** 80 Series  
**Item code** PG80 MK-8-8080B  
**Description** PG80x80 with 8 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 108.79cm<sup>4</sup>  
**Moment of inertia Ly** 108.79cm<sup>4</sup>  
**Moment of resistance Wx** 27.20cm<sup>3</sup>  
**Moment of resistance Wy** 27.20cm<sup>3</sup>  
**Mass** 3.996kg/m



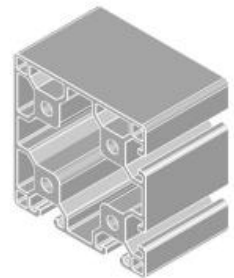
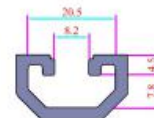
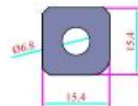
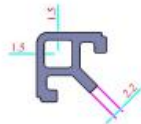
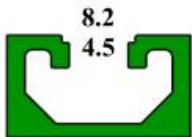
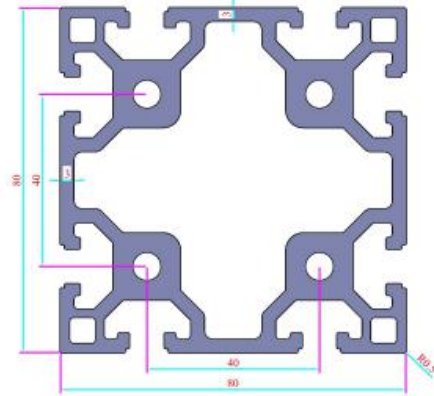




**► MK-8-8080W-X**

**Profile group** 80 Series  
**Item code** PG80 MK-8-8080W-X  
**Description** PG80x80 with 8 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

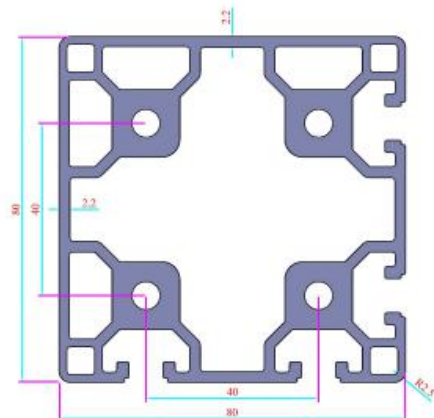
**Moment of inertia Lx** 134.87cm<sup>4</sup>  
**Moment of inertia Ly** 134.87cm<sup>4</sup>  
**Moment of resistance Wx** 33.72cm<sup>3</sup>  
**Moment of resistance Wy** 33.72cm<sup>3</sup>  
**Mass** 5.296kg/m

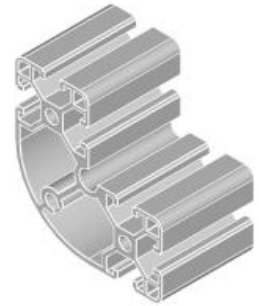
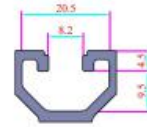
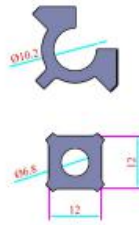
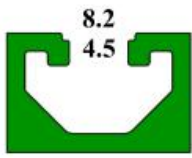


**► MK-8-8080 2SC**

**Profile group** 80 Series  
**Item code** PG80 MK-8-8080 2SC  
**Description** PG80x80 Two adjacent side closed  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 116.80cm<sup>4</sup>  
**Moment of inertia Ly** 116.80cm<sup>4</sup>  
**Moment of resistance Wx** 29.20cm<sup>3</sup>  
**Moment of resistance Wy** 29.20cm<sup>3</sup>  
**Mass** 4.703kg/m

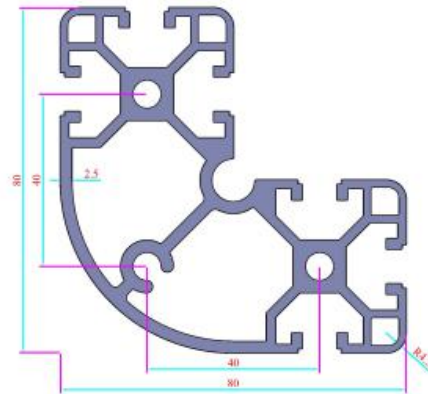




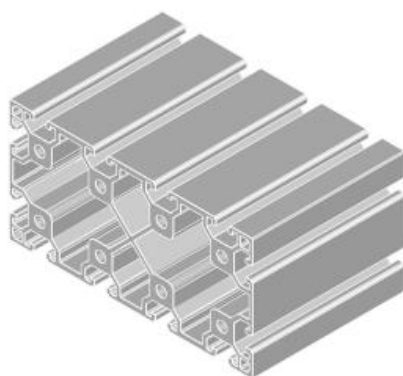
**► MK-8-8080C-X**

<b>Profile group</b>	80 Series
<b>Item code</b>	PG80 MK-8-8080C-X
<b>Description</b>	PG80x80 R90
<b>Material</b>	Aluminum Alloy 6063-T5
<b>Color</b>	Silver
<b>Surface treatment</b>	0-15µm anodized

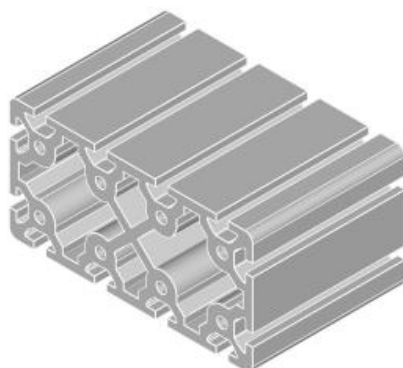
<b>Moment of inertia Lx</b>	64.33cm <sup>4</sup>
<b>Moment of inertia Ly</b>	64.62cm <sup>4</sup>
<b>Moment of resistance Wx</b>	16.08cm <sup>3</sup>
<b>Moment of resistance Wy</b>	16.12cm <sup>3</sup>
<b>Mass</b>	3.210kg/m



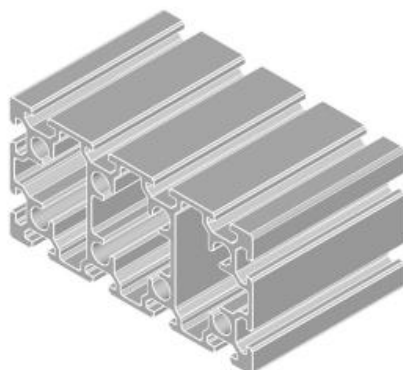
**Profile 80 Range - 2**



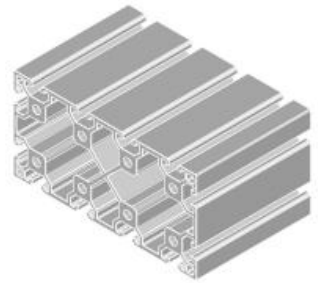
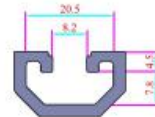
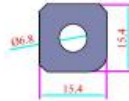
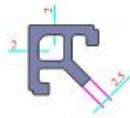
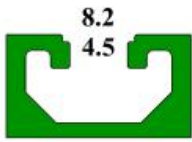
**PG80 MK-8-80160-X**



**PG80 MK-8-80160W**



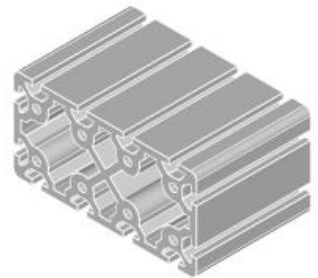
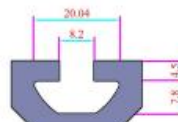
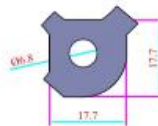
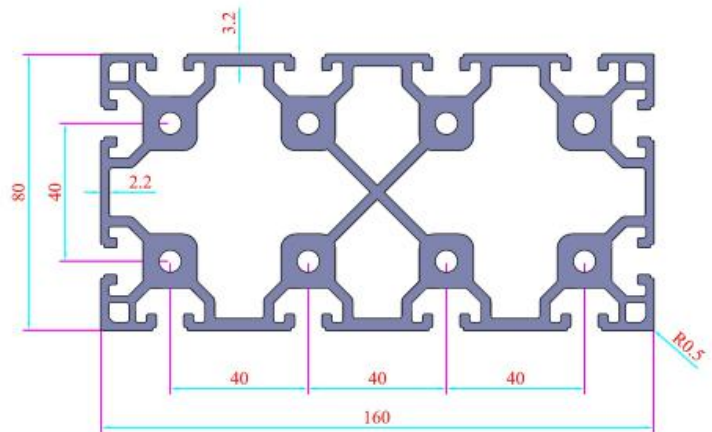
**PG80 MK-10-80160L**



**► MK-8-80160-X**

**Profile group** 80 Series  
**Item code** PG80 MK-8-80160-X  
**Description** PG80x160 with 12 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

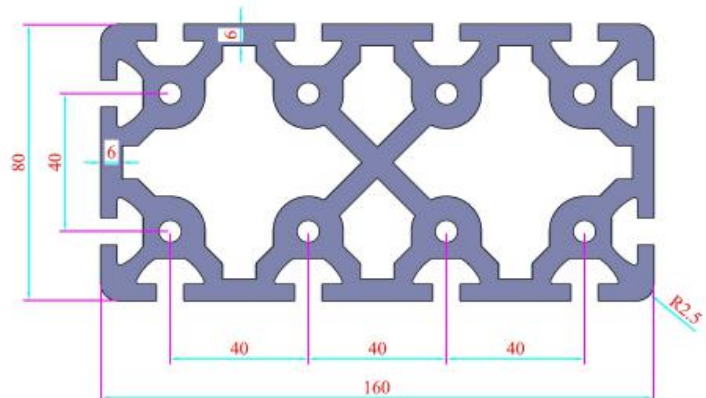
**Moment of inertia Lx** 240.86cm<sup>4</sup>  
**Moment of inertia Ly** 820.60cm<sup>4</sup>  
**Moment of resistance Wx** 60.22cm<sup>3</sup>  
**Moment of resistance Wy** 102.58cm<sup>3</sup>  
**Mass** 9.173kg/m

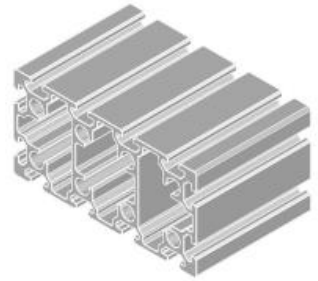
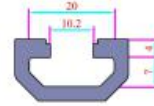
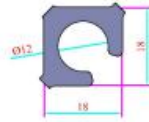


**► MK-8-80160W**

**Profile group** 80 Series  
**Item code** PG80 MK-8-80160W  
**Description** PG80x160 with 12 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 370.31cm<sup>4</sup>  
**Moment of inertia Ly** 1278.32cm<sup>4</sup>  
**Moment of resistance Wx** 92.58cm<sup>3</sup>  
**Moment of resistance Wy** 159.29cm<sup>3</sup>  
**Mass** 14.726kg/m

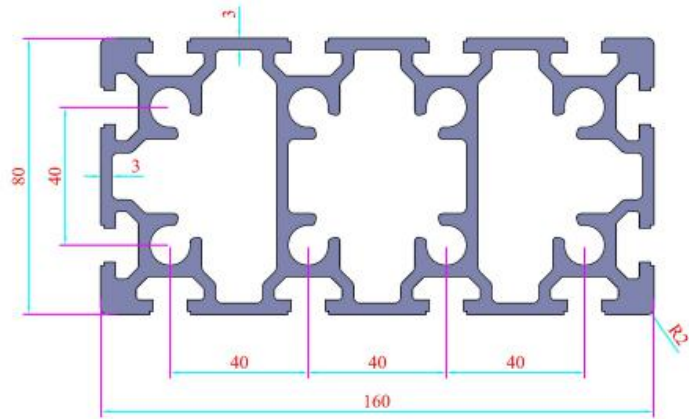




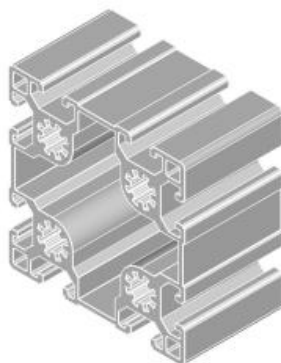
**► MK-10-80160L**

<b>Profile group</b>	80 Series
<b>Item code</b>	PG80 MK-10-80160L-X
<b>Description</b>	PG80x160 with 12 slots
<b>Material</b>	Aluminum Alloy 6063-T5
<b>Color</b>	Silver
<b>Surface treatment</b>	0-15µm anodized

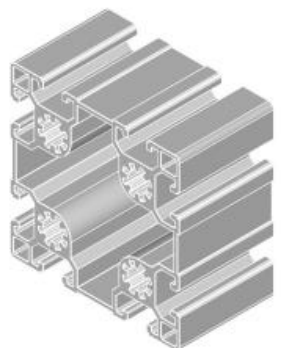
<b>Moment of inertia Lx</b>	263.60cm <sup>4</sup>
<b>Moment of inertia Ly</b>	918.19cm <sup>4</sup>
<b>Moment of resistance Wx</b>	65.90cm <sup>3</sup>
<b>Moment of resistance Wy</b>	114.77cm <sup>3</sup>
<b>Mass</b>	9.093kg/m



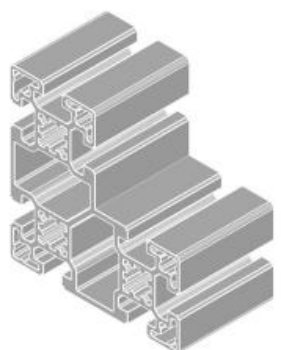
**Profile 90 Range**



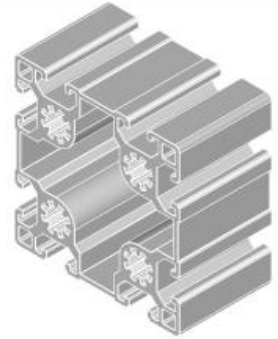
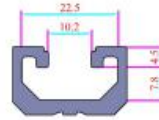
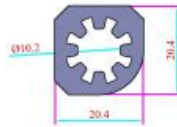
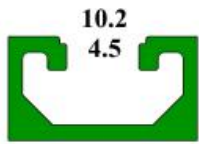
**PG90 MK-10-9090-X**



**PG90 MK-10-9090L**



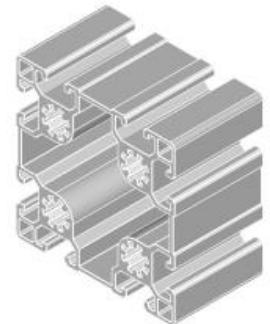
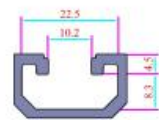
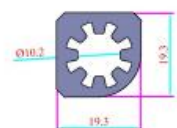
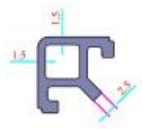
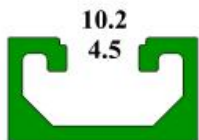
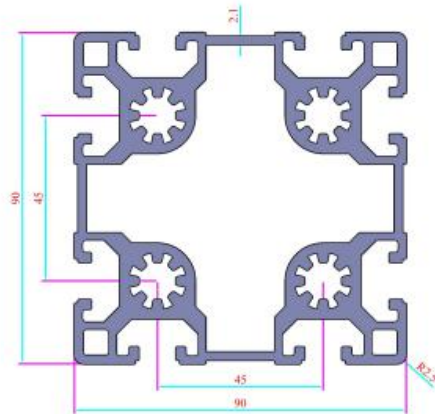
**PG90 MK-10-9090C**



**► MK-10-9090-X**

**Profile group** 90 Series  
**Item code** PG90 MK-10-9090-X  
**Description** PG90x90 with 8 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

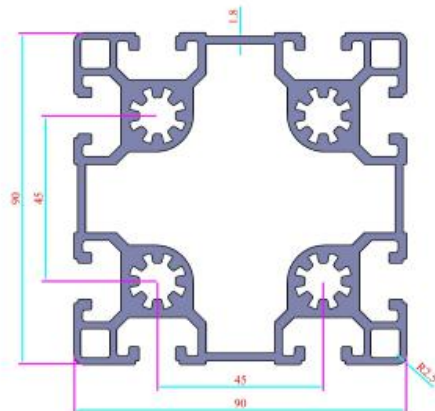
**Moment of inertia Lx** 183.56cm<sup>4</sup>  
**Moment of inertia Ly** 183.56cm<sup>4</sup>  
**Moment of resistance Wx** 40.79cm<sup>3</sup>  
**Moment of resistance Wy** 40.79cm<sup>3</sup>  
**Mass** 5.708kg/m

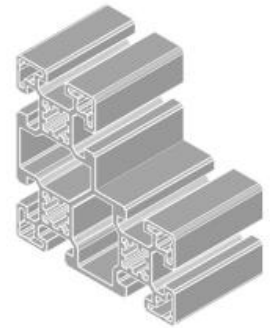
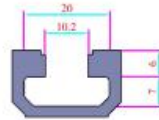
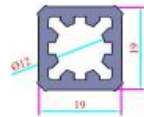
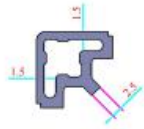
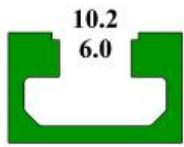


**► MK-10-9090L**

**Profile group** 90 Series  
**Item code** PG90 MK-10-9090L  
**Description** PG90x90 with 8 slots  
**Material** Aluminum Alloy 6063-T5  
**Color** Silver  
**Surface treatment** 0-15µm anodized

**Moment of inertia Lx** 154.51cm<sup>4</sup>  
**Moment of inertia Ly** 154.51cm<sup>4</sup>  
**Moment of resistance Wx** 34.34cm<sup>3</sup>  
**Moment of resistance Wy** 34.34cm<sup>3</sup>  
**Mass** 4.808kg/m

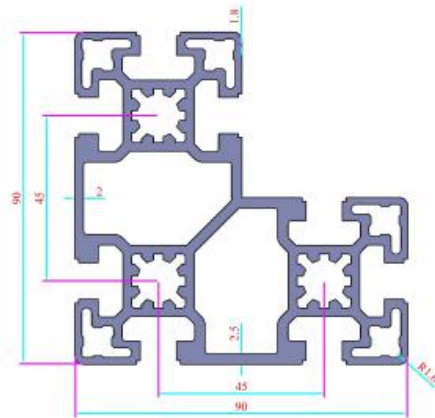




**► MK-10-9090C**

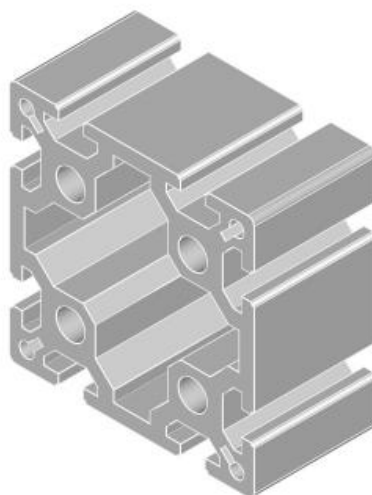
<b>Profile group</b>	90 Series
<b>Item code</b>	PG90 MK-10-9090C
<b>Description</b>	PG90x90 C90
<b>Material</b>	Aluminum Alloy 6063-T5
<b>Color</b>	Silver
<b>Surface treatment</b>	0-15µm anodized

<b>Moment of inertia Lx</b>	121.39cm <sup>4</sup>
<b>Moment of inertia Ly</b>	120.20cm <sup>4</sup>
<b>Moment of resistance Wx</b>	26.98cm <sup>3</sup>
<b>Moment of resistance Wy</b>	26.71cm <sup>3</sup>
<b>Mass</b>	4.569kg/m





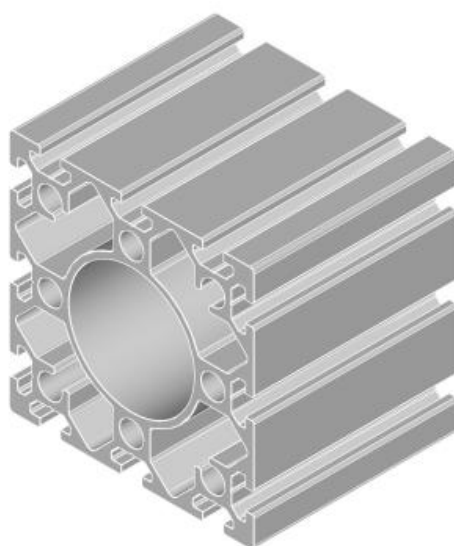
**Profile 100 Range**



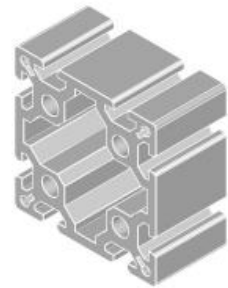
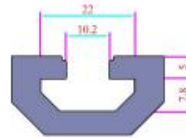
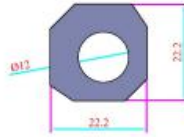
**PG100 MK-10-100100-X**

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**Profile 120 Range**



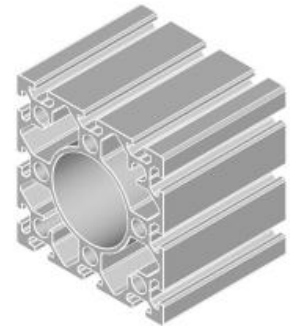
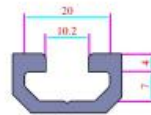
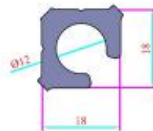
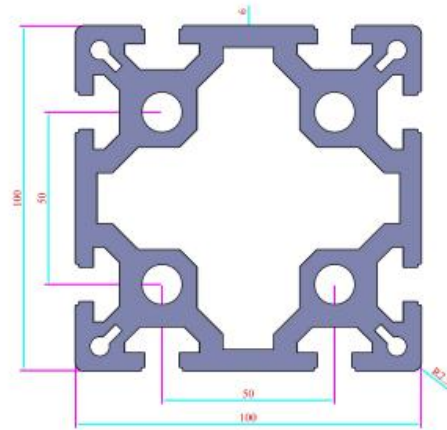
**PG120 MK-10-120120**



**► MK-10-100100-X**

**Profile group** | 100 Series  
**Item code** | PG100 MK-10-100100-X  
**Description** | PG100x100 with 8 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 425.14cm<sup>4</sup>  
**Moment of inertia Ly** | 425.14cm<sup>4</sup>  
**Moment of resistance Wx** | 85.03cm<sup>3</sup>  
**Moment of resistance Wy** | 85.03cm<sup>3</sup>  
**Mass** | 10.291kg/m



**► MK-10-120120**

**Profile group** | 120 Series  
**Item code** | PG120 MK-10-120120  
**Description** | PG120x120 with 12 slots  
**Material** | Aluminum Alloy 6063-T5  
**Color** | Silver  
**Surface treatment** | 0-15µm anodized

**Moment of inertia Lx** | 662.61cm<sup>4</sup>  
**Moment of inertia Ly** | 662.61cm<sup>4</sup>  
**Moment of resistance Wx** | 110.44cm<sup>3</sup>  
**Moment of resistance Wy** | 110.44cm<sup>3</sup>  
**Mass** | 11.120kg/m

