



2 Series
20 x 20 4 Slot
Standard Profile



Code: 1.0202.4.SPSS

2 Series
20 x 20 4 Slot
Anodised Black Profile



Code: 1.0202.4.SPSS.AB

2 Series
20 x 40 6 Slot
Standard Profile



Code: 1.0204.6.SPRS

2 Series
20 x 60 8 Slot
Standard Profile



Code: 1.0206.8.SPRS

2 Series
20 x 80 10 Slot
Standard Profile



Code: 1.0208.10.SPRS

3 Series
20 x 30 2 Slot
Standard Profile



Code: 1.0203.2.SPRS

3 Series
30 x 30 4 Slot
Standard Profile



Code: 1.0303.4.SPSS

3 Series
30 x 30 4 Slot
Anodised Black Profile



Code: 1.0303.4.SPSS.AB

3 Series
30 x 30 2 Slot
90° Curved Profile



Code: 1.0303.2.SPCS

3 Series
30 x 60 6 Slot
Standard Profile



Code: 1.0306.6.SPRS

3 Series
30 x 90 8 Slot
Standard Profile



Code: 1.0309.8.SPRS

3 Series
30 x 120 10 Slot
Standard Profile



Code: 1.0312.10.SPRS

4 Series
40 x 40 4 Slot
Standard Profile



Code: 1.0404.4.SPSS

4 Series
40 x 40 4 Slot
Anodised Black Profile



Code: 1.0404.4.SPSS.AB

4 Series
40 x 40 4 Slot Powder
Coated Yellow Profile



Code: 1.0404.4.SPSSPCY

4 Series
40 x 40 1 Slot
Standard Profile



Code: 1.0404.1.SPSS

4 Series
40 x 40 2 Slot
Corner Profile



Code: 1.0404.2C.SPSS

4 Series
40 x 40 2 Slot
Mirror Profile



Code: 1.0404.2M.SPSS

4 Series
40 x 40 2 Slot
90° Curved Profile



Code: 1.0404.2.SPCS

4 Series
40 x 60 4 Slot
Standard Profile



Code: 1.0406.4.SPRS

4 Series
40 x 80 6 Slot
Standard Profile



Code: 1.0408.6.SPRS

4 Series
40 x 80 6 Slot Powder
Coated Yellow Profile



Code: 1.0408.6.SPRSPCY

4 Series
40 x 120 8 Slot
Standard Profile



Code: 1.0412.8.SPRS

4 Series
40 x 160 10 Slot
Standard Profile



Code: 1.0416.10.SPRS

4 Series
60 x 60 4 Slot
Standard Profile



Code: 1.0606.4.SPSS

4 Series
80 x 80 8 Slot
Standard Profile



Code: 1.0808.8.SPSS

4 Series
80 x 80 8 Slot Powder
Coated Yellow Profile



Code: 1.0808.8.SPSSPCY

4 Series
80 x 120 10 Slot
Standard Profile



Code: 1.0812.10.SPRS

4 Series
80 x 160 12 Slot
Standard Profile



Code: 1.0816.12.SPRS

4 Series
120 x 120 12 Slot
Standard Profile



Code: 1.1212.12.SPSS

4 Series D28
Tube Profile



Code: TFS-D28-1

4 Series 40 x 6
Aluminium Flat Bar



Code: AFB406

4 Series 50 x 3
Aluminium Flat Bar



Code: AFB503

4 Series 100 x 3
Aluminium Flat Bar



Code: AFB1003

2 Series 20 x 20
Aluminium Equal Angle



Code: 1.0202.0.SPEA

3 Series 30 x 30
Aluminium Equal Angle

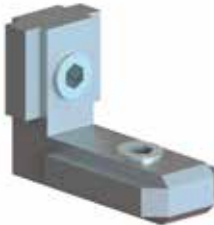


Code: 1.0303.0.SPEA

4 Series 40 x 40
Aluminium Equal Angle



Code: 1.0404.0.SPEA

Caphead Socket Screw  Available in M4, M5, M6, M8 Code: CHM	2 Series 90° Mill Free Connector  Code: 2.02.IBA	3 Series Universal Connector  Code: 2.03.SPUC	3 Series Standard Connector  Code: 2.03.SPSP	3 Series 90° Standard Connector  Code: 2.03.SPSC
3 Series Oblique Connector  Code: 2.03.SPOP	3 Series Mitre Connector  Code: 2.03.SPMP	3 Series 90° Mill Free Connector  Code: 2.03.IBA	4 Series Universal Connector  Code: 2.04.SPUC	4 Series Standard Connector  Code: 2.04.SPSP
4 Series 90° Standard Connector  Code: 2.04.SPSC	4 Series Oblique Connector  Code: 2.04.SPOP	4 Series Mitre Connector  Code: 2.04.SPMP	4 Series 90° Mill Free Connector  Code: 2.04.IBA	

EXAMPLE CONFIGURATIONS



Connection using: Universal, Standard, & 90° Standard Connectors



Connection using: Oblique Connector

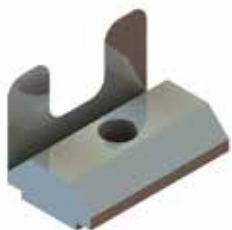


Connection using: Mitre Connector



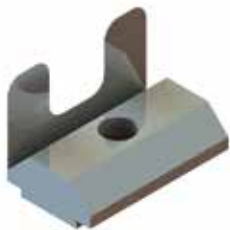
Connection using: Mitre Connector

3 Series
Roll in Slot Nut M4



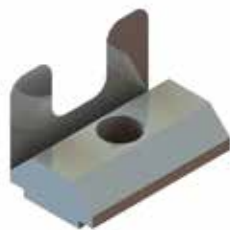
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3 Series
Roll in Slot Nut M5



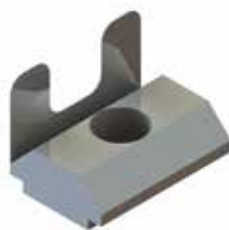
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3 Series
Roll in Slot Nut M6



Code: 3.03.R.SP6

3 Series
Roll in Slot Nut M8



Code: 3.03.R.SP8

4 Series
Roll in Slot Nut M4



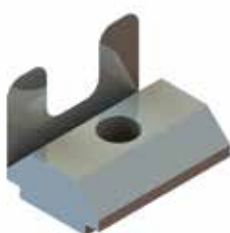
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4 Series
Roll in Slot Nut M5



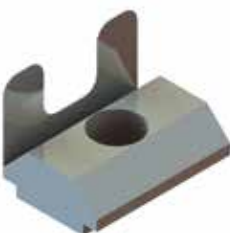
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4 Series
Roll in Slot Nut M6



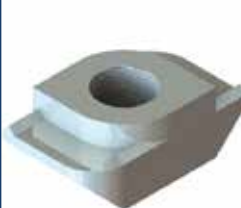
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4 Series
Roll in Slot Nut M8



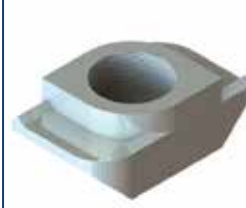
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2 Series
Threaded T Nut M4



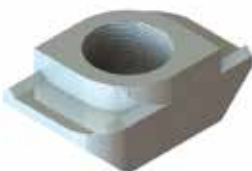
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2 Series
Threaded T Nut M5



Code: 3.02.T.SP5

3 Series
Threaded T Nut M5



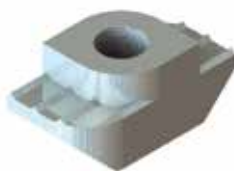
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3 Series
Threaded T Nut M6



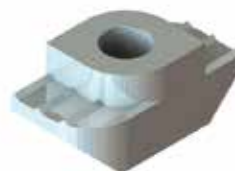
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4 Series
Threaded T Nut M5



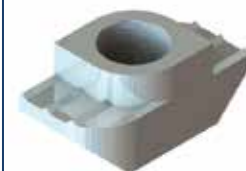
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4 Series
Threaded T Nut M6



Code: 3.04.T.SP6

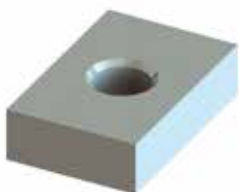
4 Series
Threaded T Nut M8



Code: 3.04.T.SP8

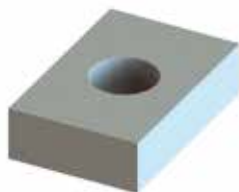
Threaded Plates

3 Series
Threaded Plate M5



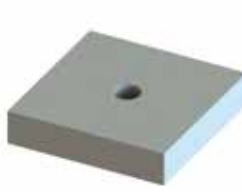
Code: 3.03.P.SP5

3 Series
Threaded Plate M6



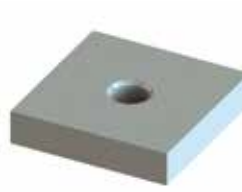
Code: 3.03.P.SP6

4 Series
Threaded Plate M4



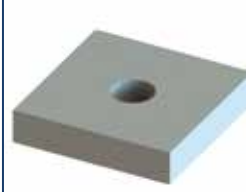
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4 Series
Threaded Plate M5



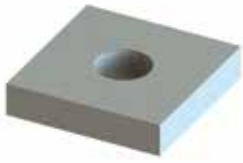
Code: 3.04.P.SP5

4 Series
Threaded Plate M6



Code: 3.04.P.SP6

4 Series
Threaded Plate M8



Code: 3.04.P.SP8

3 Series Hole Reducer
Bolt M12 - M6



Code: 3.03.HRB.M6

4 Series Hole Reducer
Bolt M14 - M8



Code: 3.04.HRB.M8

4 Series
External Joiner Plate



Code: AMC02005

4 Series D28
T-Connector Plate



Code: 6.04.SPD28

Cover Caps

2 Series 20 x 20
Cover Cap



Code: 5.02.SP20

2 Series 20 x 40
Cover Cap



Code: 5.02.SP40

2 Series 20 x 60
Cover Cap



Code: 5.02.SP60

3 Series 30 x 30
Cover Cap



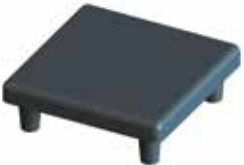
Code: 5.03.SP30

3 Series 30 x 60
Cover Cap



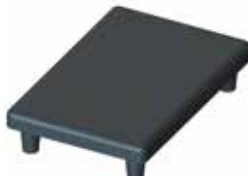
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4 Series 40 x 40
Cover Cap



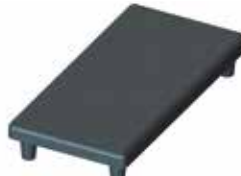
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4 Series 40 x 60
Cover Cap



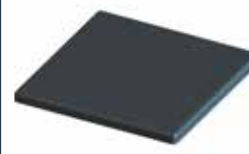
Code: 5.04.SP60

4 Series 40 x 80
Cover Cap



Code: 5.04.SP80

4 Series 80 x 80
Cover Cap



Code: 5.08.SP80

4 Series 40 x 40
Conduit Cover Cap



Code: 5.04.SP40CC

4 Series 40 x 80
Conduit Cover Cap

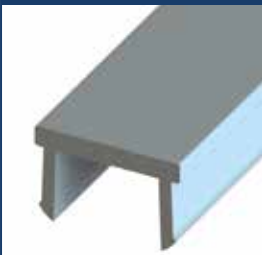
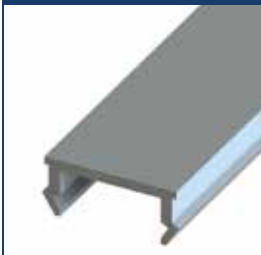
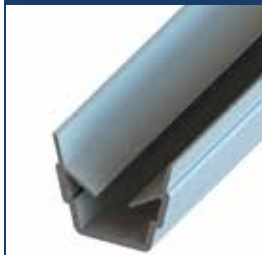
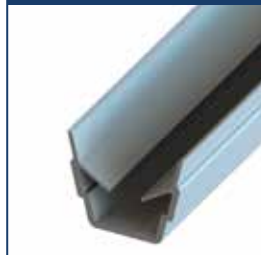
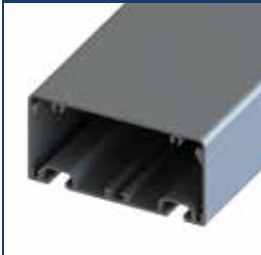
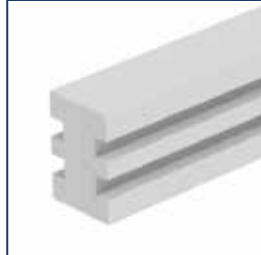


Code: 5.04.SP80CC

4 Series 60 x 120
Conduit Cover Cap



Code: 5.06.SP12CC

3 Series 8mm Silver Cover Profile  Code: 5.03.SPSCP	4 Series 10mm Silver Cover Profile  Code: 5.04.SPSCP	3 Series 2 - 4mm Combination Profile  Code: 5.03.SPCP	4 Series 4 - 6mm Combination Profile  Code: 5.04.SPCP	4 Series 40 x 40 Conduit Profile  Code: 1.0404.0.SPCP
4 Series 40 x 80 Conduit Profile  Code: 1.0408.0.SPCP	4 Series 60 x 120 Conduit Profile  Code: 1.0612.0.SPCP	3 Series 8mm Extrusion Glide  Code: 6.03.SPPG	4 Series 10mm Extrusion Glide  Code: 6.04.SPPG	3 Series 8mm Sealing Profile  Code: 6.03.SPSP

Angle Brackets

2 Series 20 x 20 Angle Bracket  Code: 6.02.SPB20	3 Series 30 x 30 Angle Bracket  Code: 6.03.SPB30	4 Series 40 x 40 Angle Bracket  Code: 6.04.SPB40	4 Series 40 x 80 Angle Bracket  Code: 6.04.SPB48	4 Series 80 x 80 Angle Bracket  Code: 6.04.SPB80
3 Series Linear Connector Set  Code: 2.03.SPLC	4 Series Linear Connector Set  Code: 2.04.SPLC	3 Series Flat L Plate  Code: 6.03.SPLP	3 Series Flat T Plate  Code: 6.03.SPTP	3 Series Flat X Plate  Code: 6.03.SPXP

4 Series
Flat L Plate



Code: 6.04.SPLP

4 Series
Flat T Plate



Code: 6.04.SPTP

4 Series
Flat X Plate



Code: 6.04.SPXP

4 Series
Floor Mount Bracket



Code: 6.04.FMB40

4 Series Magnetic
Catch Angle Bracket



Code: 6.04.SPMCB

Feet & Base Plates

4 Series
M10 x 80
Articulated Foot



Code: 6.04.SPAF80

4 Series
M16 x 100
Articulated Foot



Code: 6.04.SPAF100

1Guard
150 x 150 Foot Plate
Powder Coated Grey



any colour available

Code: 1G.1515.FPG

1Guard
150 x 200 Foot Plate
Powder Coated Grey



any colour available

Code: 1G.1520.FPG

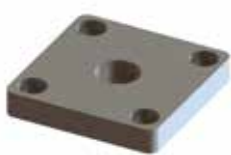
1Guard
200 x 200 Foot Plate
Powder Coated Grey



any colour available

Code: 1G.2020.FPG

3 Series
30 x 30 Transport
and Base Plate



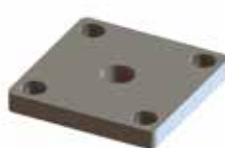
Code: 6.03.SPTBP3030

3 Series
30 x 60 Transport
and Base Plate



Code: 6.03.SPTBP3060

4 Series
40 x 40 Transport
and Base Plate



Code: 6.04.SPTBP4040

4 Series
40 x 80 Transport
and Base Plate



Code: 6.04.SPTBP4080

4 Series
80 x 80 Transport
and Base Plate



Code: 6.04.SPTBP8080

Adjustable Foot Base
with Anti-slip Plate
40mm



Code: 6.04.SPFB40

Adjustable Foot Base
with Anti-slip Plate
60mm



Code: 6.04.SPFB60

4 Series
M8 x 80 Threaded
Rod for Swivel Feet



Code: 6.04.SPTR8080

4 Series
M10 x 90 Threaded
Rod for Swivel Feet



Code: 6.04.SPTR1090

4 Series
M14 x 100 Threaded
Rod for Swivel Feet



Code: 6.04.SPTR14100

3 Series 30mm
Clamping Pivot Joint



Code: 4.03.SPSJC

3 Series 30mm
Pivot Joint



Code: 4.03.SPSJ

4 Series 40mm
Pivot Joint



Code: 4.04.SPSJ

3 Series
Uni Block 22



Code: 6.03.SPUB

3 Series
Quick Block 22



Code: 6.03.SPQB22

4 Series
Quick Block 22



Code: 6.04.SPQB22

4 Series
Uni Block



Code: 6.04.SPEH

2 Series
Tool Hanger



Code: 6.02.SPTH

3 Series
Tool Hanger



Code: 6.03.SPTH

4 Series
Tool Hanger



Code: 6.04.SPTH

Snap Hook
Tool Hanger



fits all series

Code: 6.04.SPSH

3 Series Cross Cable
Binding Block



Code: 6.03.SPCB

4 Series Cross Cable
Binding Block



Code: 6.04.SPCB

4 Series Universal
Cable Binding Block



Code: 6.04.UCBB

4 Series
152mm Handle



Code: 4.04.SPBH

4 Series
121mm Handle



Code: 4.04.SPFH

4 Series
135mm Machine Handle



Code: 4.04.SPMH

4 Series Machine
Handle Cover Cap



Code: 4.04.SPMHC

2 Series
Slotted Hinge



Code: 4.02.SPSLH

3 Series
Slotted Hinge



Code: 4.03.SPSLH

4 Series Slotted Hinge  Code: 4.04.SPSLH	4 Series Slotted Hinge with Locking Lever  Code: 4.04.SPSLHL	2 Series Wing Hinge  Code: 4.02.WH	3 Series Wing Hinge  Code: 4.03.WH	4 Series Wing Hinge  Code: 4.04.WH
4 Series Wing Hinge Pin  <i>fits all series</i> Code: 4.04.WHP	4 Series Wing Hinge Cover Cap  <i>fits all series</i> Code: 4.04.WHCC	4 Series Ball Catch  Code: 4.04.SPBC	4 Series Magnetic Catch  Code: 4.04.SPMC	4 Series Door Latch  Code: 4.04.SPDL

SlotPro Profile Ordering Information

- Standard profile bar length is 5800mm.
- Profiles can be ordered as standard lengths or custom cut to size.
- Machining services available: angle cuts, milling, and end taps.

Custom Cut-To-Length Profiles

SlotPro offers a precise cut-to-length service, supplying profiles in the exact lengths you need for any project. Our machines are carefully calibrated to deliver consistent accuracy, with a cutting tolerance of less than $\pm 0.5\text{mm}$, and a maximum cut length of 5800mm.

Each piece of profile is inspected, cleaned, and securely packaged to ensure it arrives in perfect condition.

Precision Milling For Custom Features

Our milling service delivers precise modifications to SlotPro profiles for customised project needs. Using CNC machining, we can shape the T-slot or add slots, holes, and recesses directly into the extrusion for connectors, brackets, or other hardware.

Every mill is made with care and accuracy to ensure a perfect fit and professional finish, helping streamline your assembly and enhance functionality.

Why Choose SlotPro?

2 Series: Slimline profile designed for compact frameworks, guarding, and lightweight structures in confined spaces.

3 Series: A versatile midweight system offering strength, flexibility, and broad accessory compatibility for general builds.

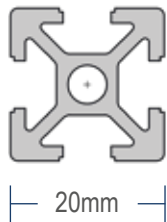
4 Series: Our most popular series, strong enough for heavy-duty industrial builds while ideal for everyday modular projects.

1Guard: High-visibility pre-engineered profiles designed for modular safety guarding and rapid compliance installation. View our 1Guard products online or in our 1Guard brochure.

2

SERIES

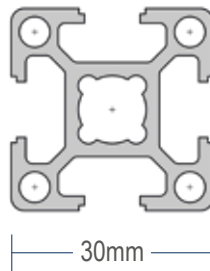
20mm with a 6mm T-Slot, a great choice for light duty applications such as small machine frames and displays.



3

SERIES

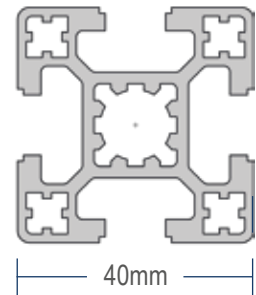
30mm with a 8mm T-Slot, a perfect choice for displays, workstations and other small to medium applications.



4

SERIES

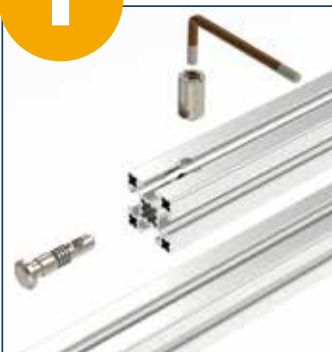
40mm with a 10mm T-Slot, a great choice for medium to heavyweight applications like shelving, safety guarding and automation framing.



Assembling Slotpro

To assemble your SlotPro project, all you require is simple hand-held tools! As pictured in the sequence below, SlotPro connectors are put in place and tightened using a 5mm hex key. All other SlotPro components and accessories attach to the SlotPro extrusion using standard size hex keys.

1



2



3



4





www.slotpro.nz | 0800 00 28 32 | sales@slotpro.nz