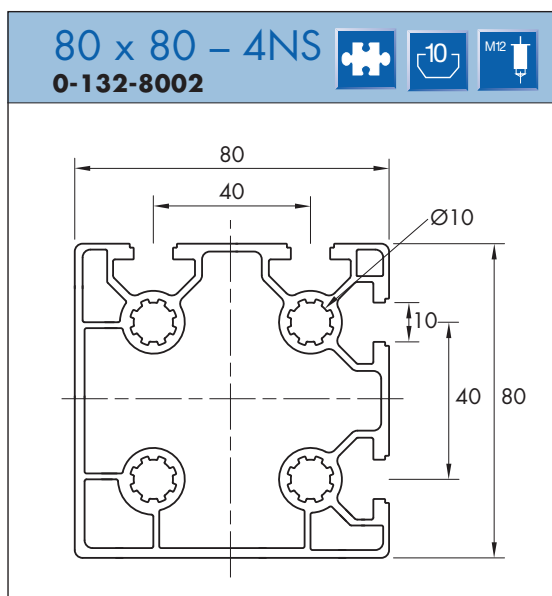
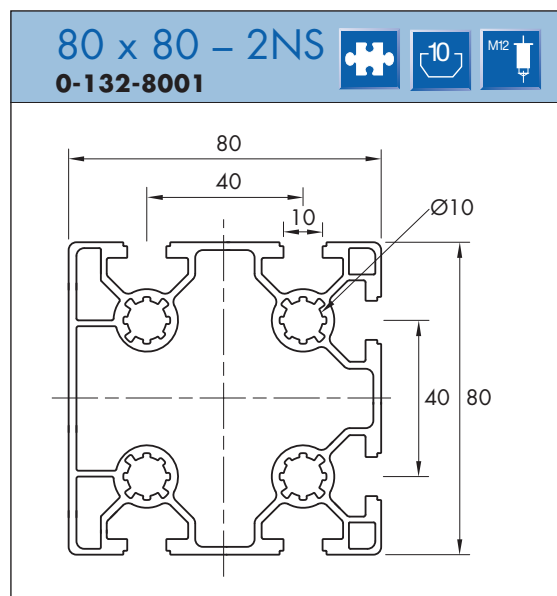
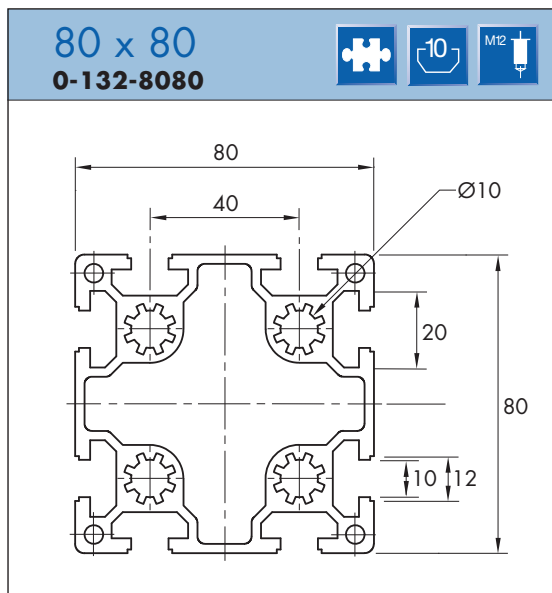
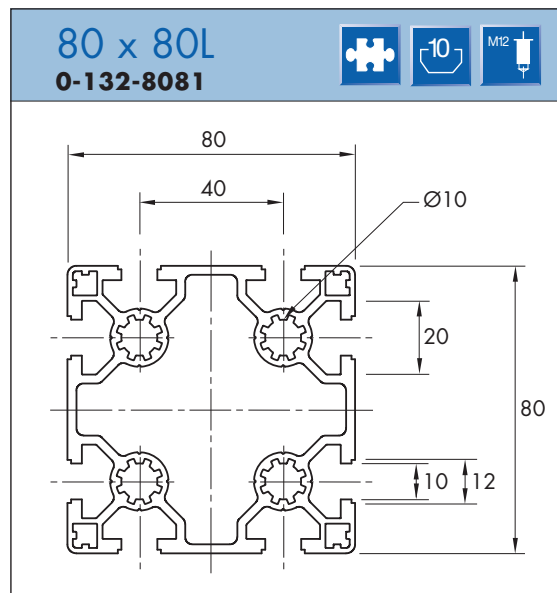


**MCS** Machine Construction System and **MFS** Machine Fencing System

**Structural Sections**

**Aluminium Profiles**

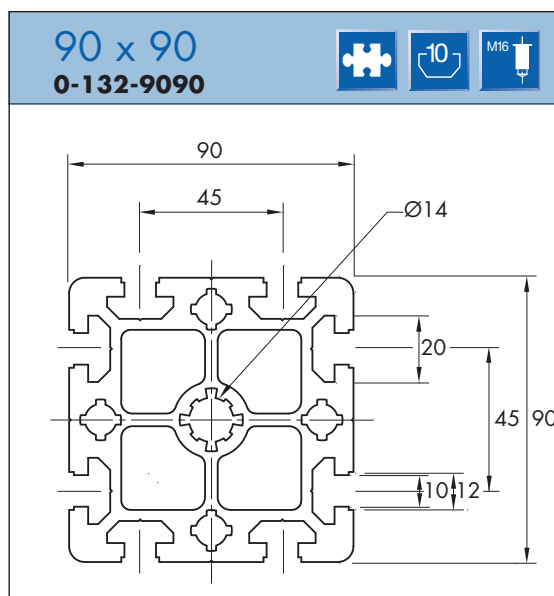
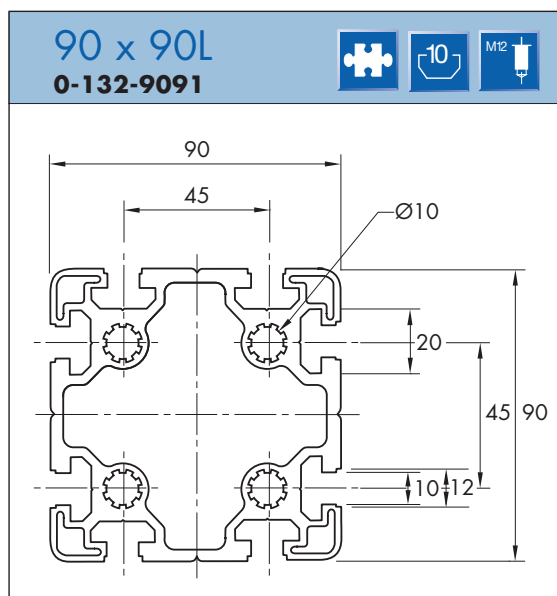
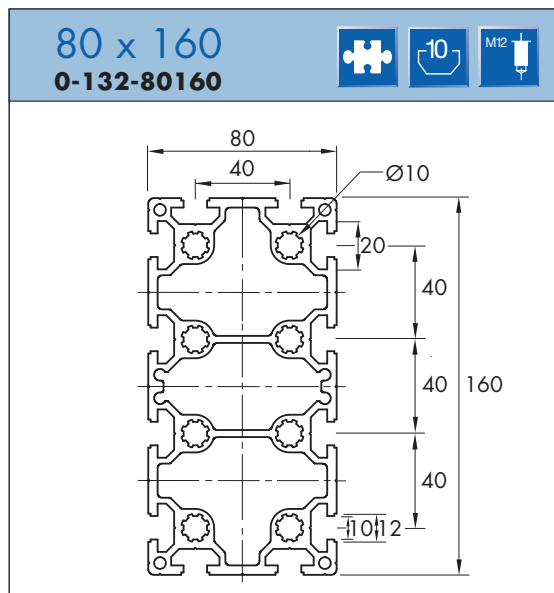
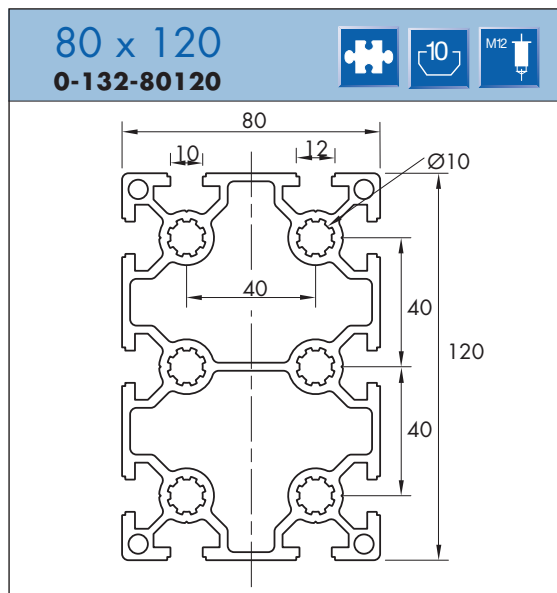


**Technical Data**

	<b>80 x 80L</b>	<b>80 x 80</b>	<b>80 x 80 - 2NS</b>	<b>80 x 80 - 4NS</b>
<b>Max. Length</b>	5600mm	5600mm	5600mm	5600mm
<b>Mass</b>	4.1kg/m	4.7kg/m	3.7kg/m	3.7kg/m
<b>Moment of Inertia (cm<sup>4</sup>)</b>	Ixx 110.7 Iyy 110.7	Ixx 124.4 Iyy 124.4	Ixx 102 Iyy 100	Ixx 104 Iyy 104
<b>Section Modulus (cm<sup>3</sup>)</b>	Wxx 27.7 Wyy 27.7	Wxx 31.1 Wyy 31.1	Wxx 25.5 Wyy 25	Wxx 26 Wyy 26

## Structural Sections

## Aluminium Profiles



### Technical Data

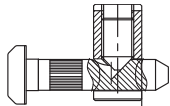
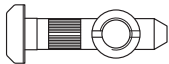
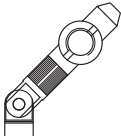
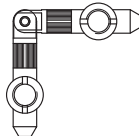

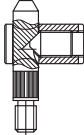

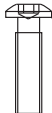
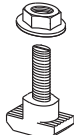
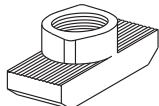

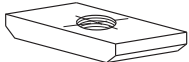
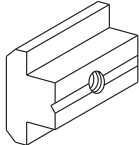
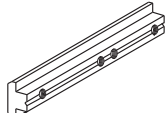
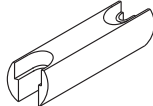
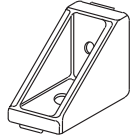
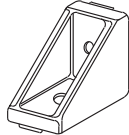



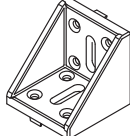
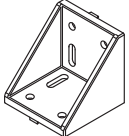
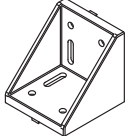
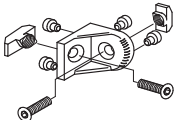
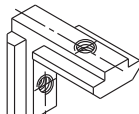
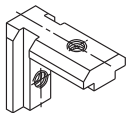
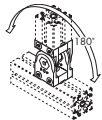
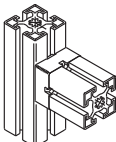
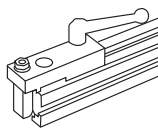
	80 x 120	80 x 160	90 x 90L	90 x 90
<b>Max. Length</b>	5600mm	5600mm	5600mm	4000mm
<b>Mass</b>	6.4kg/m	9.1kg/m	5.6kg/m	9.3kg/m
<b>Moment of Inertia (cm<sup>4</sup>)</b>	Ixx 362	Ixx 893	Ixx 193	Ixx 285
	Iyy 176	Iyy 262	Iyy 193	Iyy 285
<b>Section Modulus (cm<sup>3</sup>)</b>	Wxx 60	Wxx 111	Wxx 42.9	Wxx 63
	Wyy 44	Wyy 65.5	Wyy 42.9	Wyy 63

Component files can be downloaded from Hepco's website [www.HepcoMotion.com](http://www.HepcoMotion.com)

For key reference see page 1

**MCS** Machine Construction System and **MFS** Machine Fencing System

## Profile Connections

Profile Connections				
<b>Flexi Connector (A)</b> see page 17 	<b>Flexi Connector (B)</b> see page 17 	<b>Flexi Angle Connector</b> see page 17 	<b>Flexi Mitre Connector</b> see page 17 	<b>Flexi Straight Connector</b> see page 17 
<b>Flexi Threaded Connector</b> see page 17 	<b>Flexi Connector End Cap</b> see page 17 	<b>Connection Screw</b> see page 18 	<b>T-Bolt &amp; Flange Nut</b> see page 18 	<b>T-Nut</b> see page 19 
<b>Sprung Loaded T-Nut</b> see page 19 	<b>Angled Nut</b> see page 19 	<b>Slot Block</b> see page 20 	<b>Connector Link Set</b> see page 20 	<b>Bolt Connector Set</b> see page 20 
<b>Bracket 17 x 25</b> see page 20 	<b>Bracket 20 x 28</b> see page 21 	<b>Bracket 36 x 36</b> see page 21 	<b>Bracket 42 x 43</b> see page 21 	<b>Bracket 42 x 88</b> see page 21 
<b>Bracket 57 x 57</b> see page 22 	<b>Bracket 75 x 75</b> see page 22 	<b>Bracket 88 x 88</b> see page 22 	<b>Angle Bracket</b> see page 22 	<b>Interior Bracket (A)</b> see page 23 
<b>Interior Bracket (B)</b> see page 23 	<b>Knuckle Joints</b> see page 23 	<b>End Connector Set</b> see page 24 	<b>Flexi Connector Drill Jig</b> see page 24 	

## Profile Connections

### Flexi Connectors

For maximum versatility, profile position adjustment and speedy assembly simply drill dimension 'C' to suit the relevant profile with 15.1mm Ø drill available from Hepco, Part No. **1-243-5556**.

Please note:

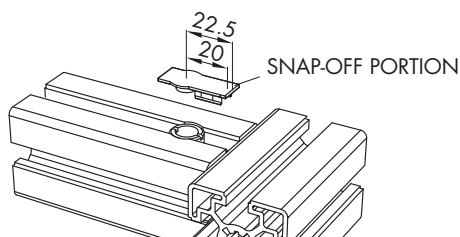
(40) refers to profiles of cross-sections 40, 80 & 160mm,  
(45) refers to profiles of cross-section 45, 60 & 90mm.

Materials are zinc plated SM20C steel.

Two Position 90° and 45° Drilling Jig available  
(see page 24).

Order with Ball End Allen Key, Part No. **1-243 5555**

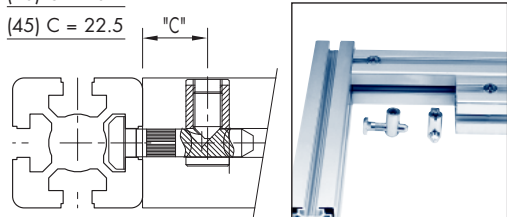
#### Flexi T Connector end cap – for all versions 1-243-0048



#### Flexi T Connector (A) (40) 1-242-4549 (45) 1-242-4550

(40) C = 20

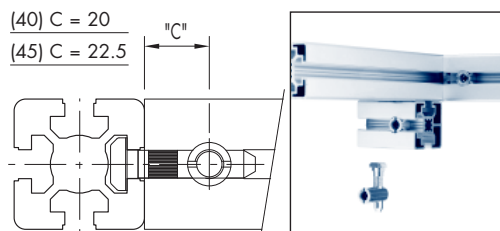
(45) C = 22.5



#### Flexi T Connector (B) (40) 1-242-4551 (45) 1-242-4552

(40) C = 20

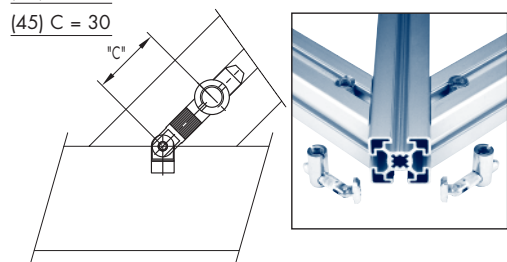
(45) C = 22.5



#### Flexi Angle Connector (40) 1-242-4553 (45) 1-242-4554

(40) C = 32

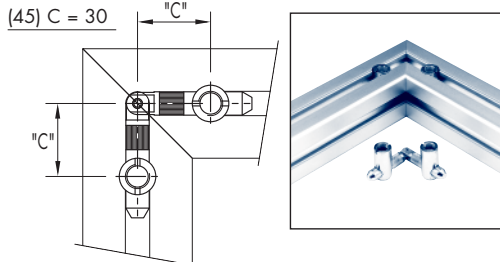
(45) C = 30



#### Flexi Mitre Connector (40) 1-242-4555 (45) 1-242-4556

(40) C = 30

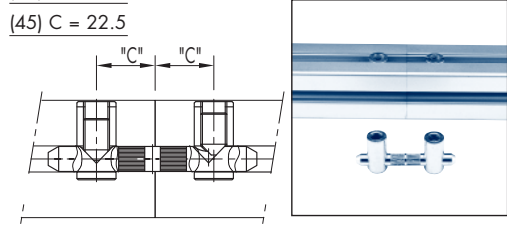
(45) C = 30



#### Flexi Straight Connector (40) 1-242-4557 (45) 1-242-4558

(40) C = 22.5

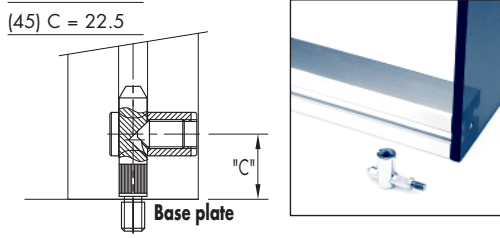
(45) C = 22.5



#### Flexi Threaded Connector (40) 1-242-4559 (45) 1-242-4560

(40) C = 20

(45) C = 22.5



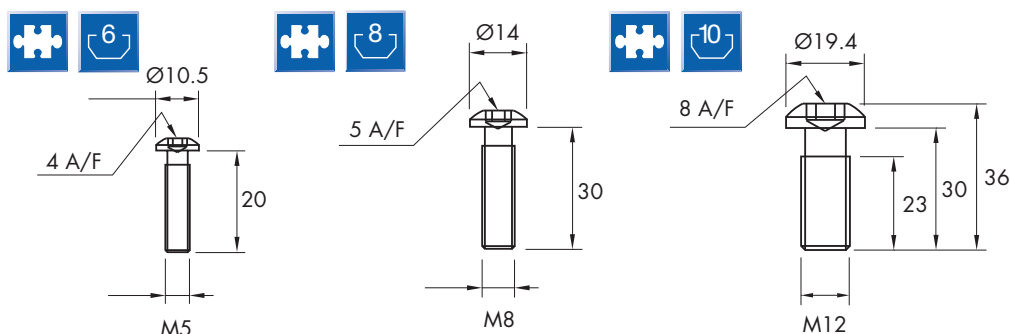
## MCS Machine Construction System and MFS Machine Fencing System

### Profile Connections

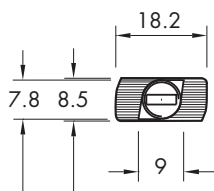
#### Connection Screw

- 1-242-1033** M5 x 20  
**1-242-1034** M8 x 30  
**1-242-1005** M12 x 30

**New self tapping screw for all  
10mm T-slot connections**  
**1-242-1011** S12x30



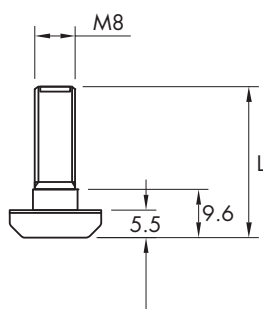
#### T-Bolt & Flange Nut



- T-Bolt**  
**1-242-1009** M8 x 25L  
**1-242-1000** M8 x 30L  
**1-242-1010** M8 x 38L  
**1-242-1006** M8 x 45L



- Flange Nut**  
**1-242-1101** M8 x 12 A/F  
**1-242-1100** M8 x 14 A/F



#### Max. Plate Thickness

using the following T-Bolts and Flange Nuts:

	12 A/F*	14 A/F*
<b>M8 x 25L</b>	5.5mm	3.5mm
<b>M8 x 30L</b>	10.5mm	8.5mm
<b>M8 x 45L</b>	25.5mm	23.5mm

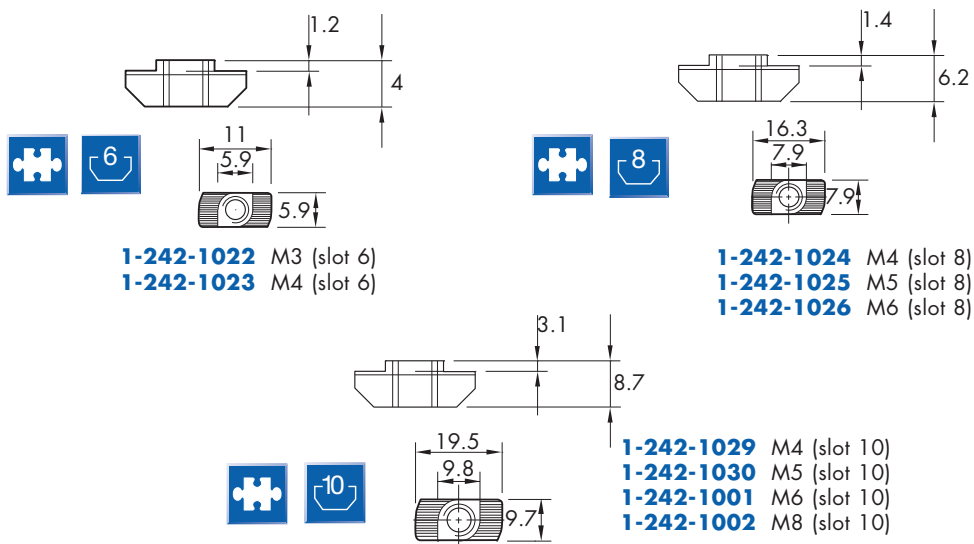
\* Dimension difference of 2mm is due to differing T-Slot dimensions between profile sizes

#### Technical Data

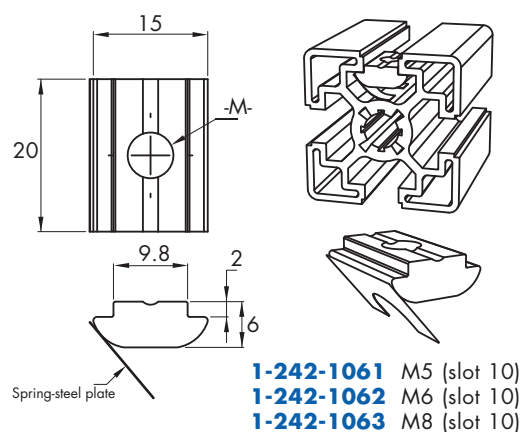
Connection Screw			T-Bolt & Flange Nut	
<b>Material</b>	Steel EN3B		Steel EN3B	
<b>Finish</b>	Zinc Plated		Zinc Plated	
<b>Mass</b>	<b>1-242-1033</b>	0.01kg/ea	<b>1-242-1009</b>	0.01kg/ea
	<b>1-242-1034</b>	0.01kg/ea	<b>1-242-1000</b>	0.01kg/ea
	<b>1-242-1005</b>	0.01kg/ea	<b>1-242-1010</b>	0.02kg/ea
	<b>1-242-1011</b>	0.02kg/ea	<b>1-242-1006</b>	0.02kg/ea

## Profile Connections

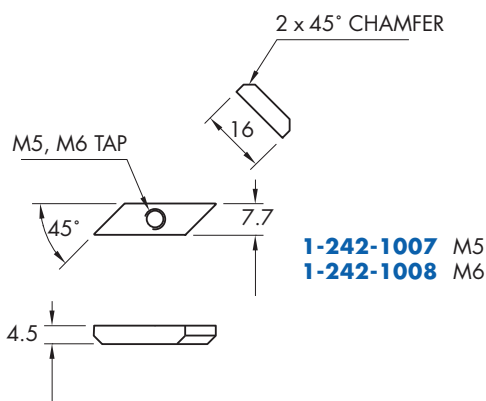
### T-Nuts






### Sprung Loaded T-Nuts



### Angled Nut



### Technical Data

	 T-Nut	 T-Nut	 T-Nut	Sprung Loaded T-Nuts	Angled Nut
<b>Material</b>	Steel EN3B	Steel EN3B	Steel EN3B	Steel EN3B	Steel EN3B
<b>Finish</b>	Zinc Plated	Zinc Plated	Zinc Plated	Zinc Plated	Zinc Plated
<b>Mass</b>	0.002kg/ea	0.004kg/ea	0.007kg/ea	0.013kg/ea	0.002kg/ea

Component files can be downloaded from Hepco's website [www.HepcoMotion.com](http://www.HepcoMotion.com)

For key reference see page 1

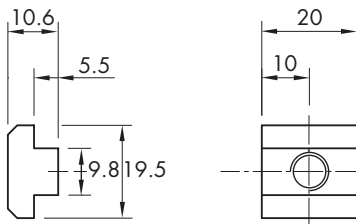
## MCS Machine Construction System and MFS Machine Fencing System

### Profile Connections

#### Slot Block



- 1-242-1031** M5 (slot 10)  
**1-242-1013** M6 (slot 10)  
**1-242-1032** M8 (slot 10)

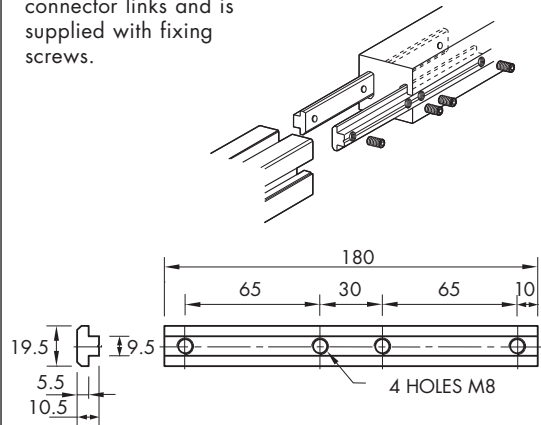


#### Connector Link Set

**1-242-1020 S**



Set comprises two connector links and is supplied with fixing screws.

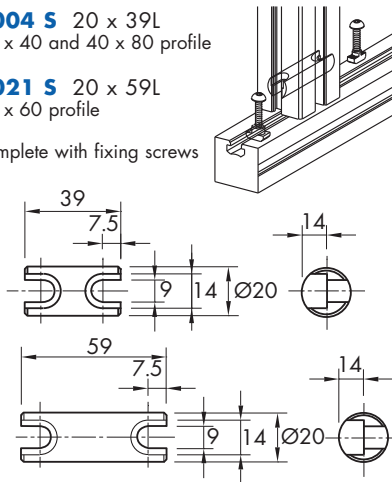


#### Bolt Connector Set



- 1-242-1004 S** 20 x 39L  
 Use with 40 x 40 and 40 x 80 profile  
**1-242-2021 S** 20 x 59L  
 Use with 60 x 60 profile

Supplied complete with fixing screws and T-Nuts

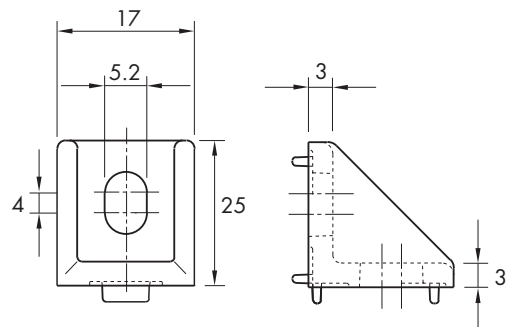


#### Bracket 17 x 25

**1-242-1725**



Note: Customer to supply 2 of M4 x 10, 10Nm cap head screw and use with M4 T-Nut 1-242-1023



### Technical Data

	Slot Block	Connector Link Set	Bolt Connector Set	Bracket 17x25
<b>Material</b>	Steel EN3B	Steel EN3B	Steel EN3B	Aluminium
<b>Finish</b>	Zinc Plated	Zinc Plated	Zinc Plated	None
<b>Mass</b>	0.02kg/ea	0.38kg/ea	39L 0.05kg/ea 59L 0.10kg/ea	0.02kg/ea

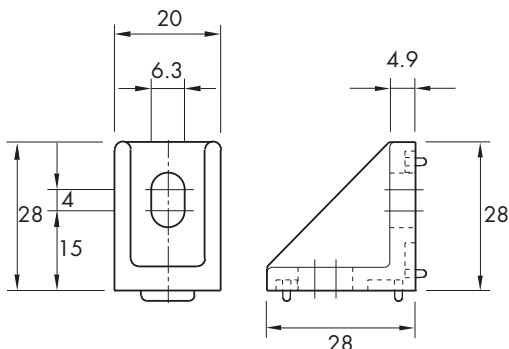


## Profile Connections

### Bracket 20 x 28 1-242-2028



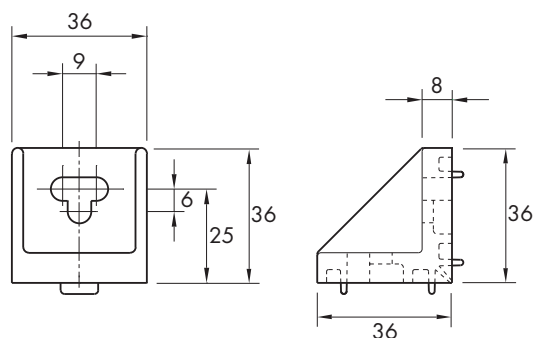
Note: Customer to supply 2 of M6 x 10, 10 Nm cap head screw and use with T-Nut 1-242-1026



### Bracket 36 x 36 1-242-3636



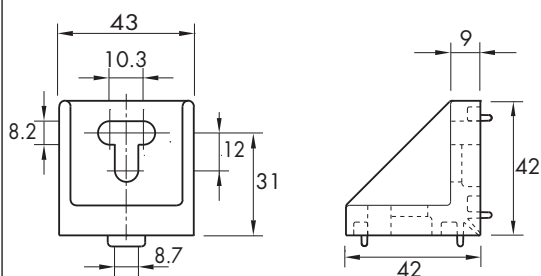
Note: Use with T-Bolt M8 x 25L 1-242-1009 and Flange Nut M8 x 12 A/F 1-242-1101



### Bracket 42 x 43 1-242-4243



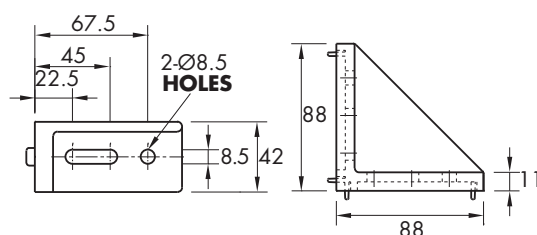
Note: Use with T-Bolt M8 x 30L 1-242-1000 and Flange Nut M8 x 12 A/F 1-242-1101



### Bracket 42 x 88 1-242-4288



Note: Use with T-Bolt M8 x 30L 1-242-1000 and Flange Nut M8 x 12 A/F 1-242-1101



## Technical Data

Bracket	20 x 28	36 x 36	42 x 43	42 x 88
Material	Aluminium	Aluminium	Aluminium	Aluminium
Finish	None	None	None	None
Mass	0.02kg/ea	0.04kg/ea	0.06kg/ea	0.15kg/ea

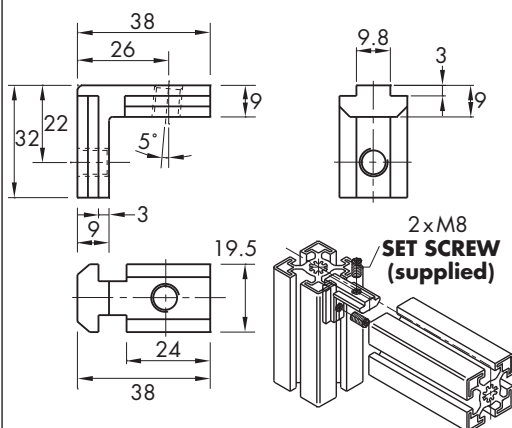




## Profile Connections

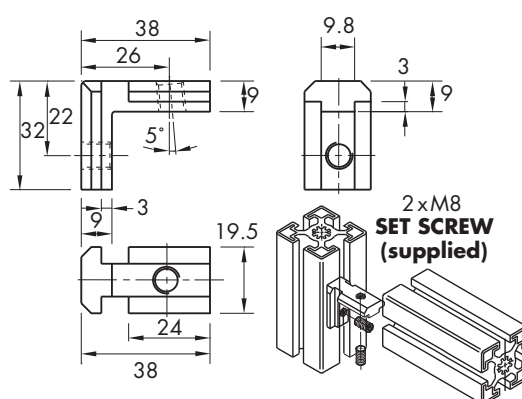
### Interior Bracket (A)

**1-242-1039**



### Interior Bracket (B)

**1-242-1040**



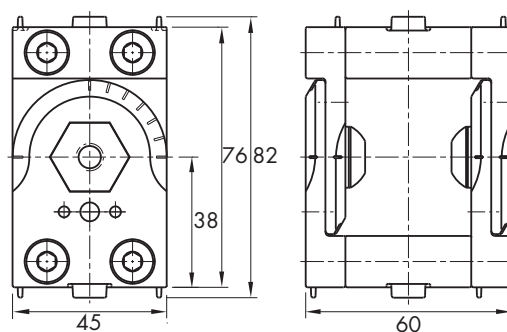
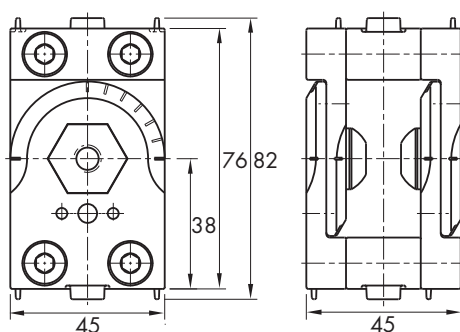
## Knuckle Joints



Supplied as a set with all fixings required.

**1-242-4548** For use with 45 x 45

**1-242-4570** For use with 45 x 60



## Technical Data

Bracket	Interior (B)	Interior (A)	Knuckle Joints
<b>Material</b>	Zinc Die-cast	Zinc Die-cast	Zinc Die-cast
<b>Finish</b>	None	None	None
<b>Mass</b>	0.06kg/ea	0.06kg/ea	<b>1-242-4548</b> 0.54kg/set <b>1-242-4570</b> 0.62kg/set

**MCS** Machine Construction System and **MFS** Machine Fencing System

## Profile Connections

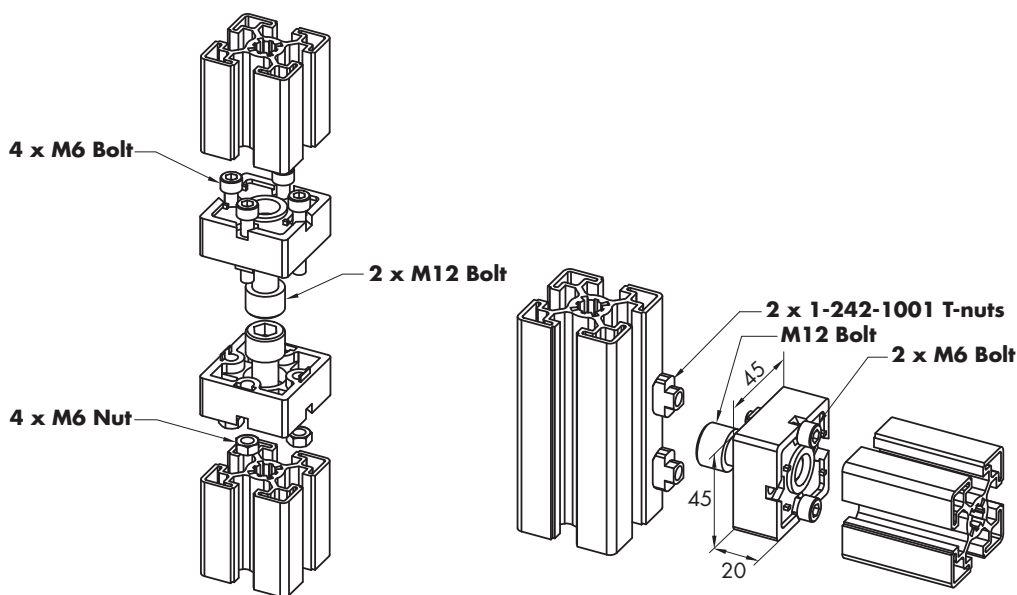
### End Connector Set 1-242-45475



Supplied in two parts with fixing screws. Location tabs may be easily removed where required.

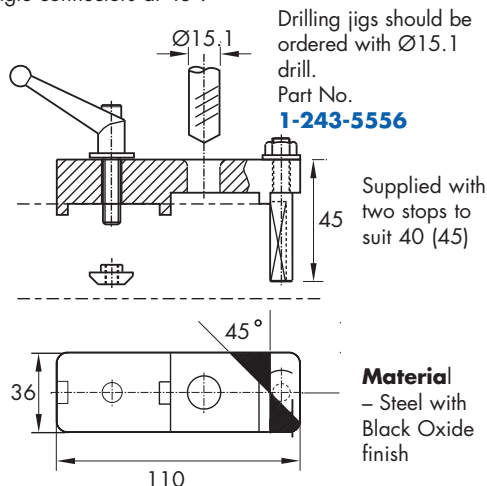
**Material** – Die-cast Zinc

**Mass** – 0.45kg/set



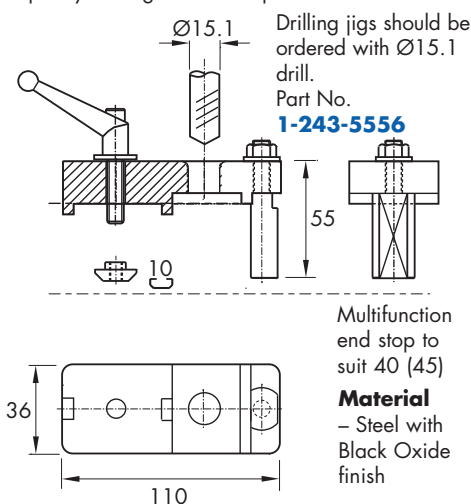
### Flexi Connector Drilling Jig 45° ends 1-242-4561

For speedy drilling when using mitre connectors or angle connectors at 45°.



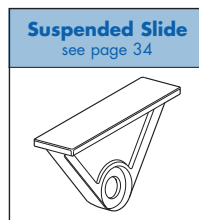
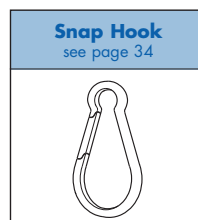
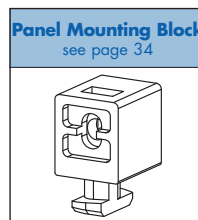
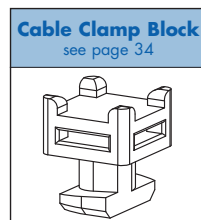
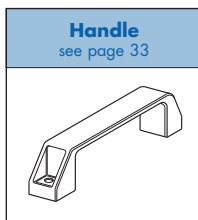
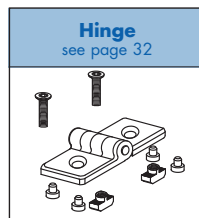
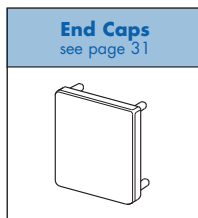
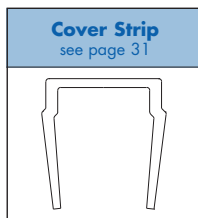
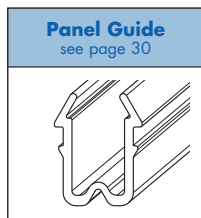
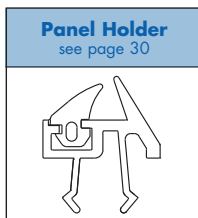
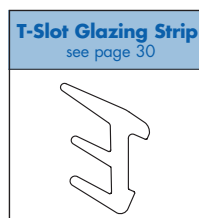
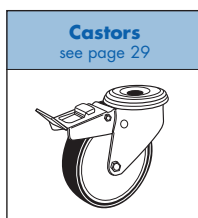
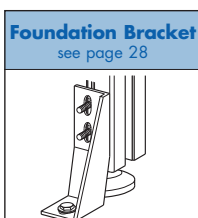
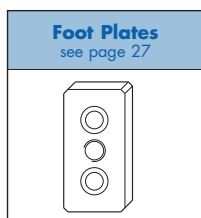
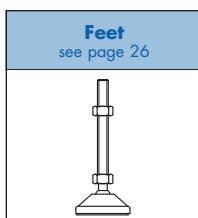
### Flexi Connector Drilling Jig 90° ends 1-242-4562

For speedy drilling for all 90° joint connectors.



## Accessories

### Accessories



A extensive range of accessories for the **MCS System** provides professional frame finishing, allows sliding and hinged door hanging, suspension of work tools, adjustable feet for non-level floors, and location of glazing panels.

These components are precision formed using PVC, ABS plastic, or coated steel for a hard-wearing and aesthetically-pleasing result.

Hepco also offers a range of hard-wearing Castors to suit the **MCS Machine Construction System** – details of these are on page 29. Castors for more specialist uses can be easily sourced by Hepco – ask us for details if any of the standard range is not suitable for a particular application.

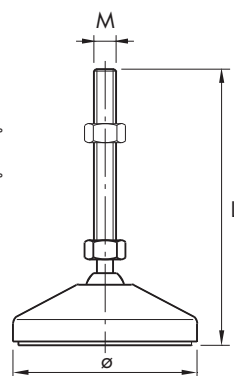
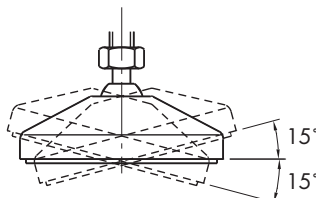
## MCS Machine Construction System and MFS Machine Fencing System

### Accessories

#### Foot



Adjustable height with 15° of movement  
allows for uneven floor surfaces.  
Profile end requires tapping.

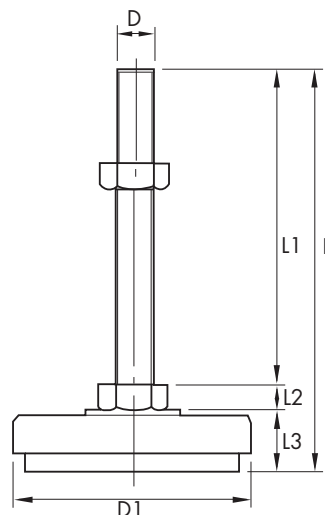


Part No.	Tap Size	Diameter	Length	Mass
<b>1-243-0030</b>	M8	40	60	0.04kg/ea.
<b>1-243-0050</b>	M12	60	150	0.17kg/ea.
<b>1-243-0051</b>	M12	100	150	0.23kg/ea.
<b>1-243-0040</b>	M16	60	150	0.28kg/ea.
<b>1-243-0041</b>	M16	100	150	0.33kg/ea.

#### Steel Foot – cushioning type



Part No.	D	D1	L	L1	L2	L3	Mass
<b>1-243-0020</b>	8	40	63	40	6	17	0.85kg/ea.
<b>1-243-0021</b>	12	48	152	125	8	19	0.15kg/ea.
<b>1-243-0022</b>	16	61	155	125	10	20	0.2kg/ea.



#### Technical Data

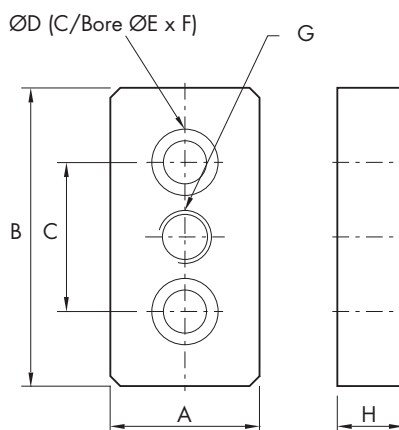
	Foot	Steel Foot
<b>Material</b>	Plastic and Steel	Steel and Rubber
<b>Finish</b>	Steel/Zinc Plated	Plated

## Accessories

### Foot Plates

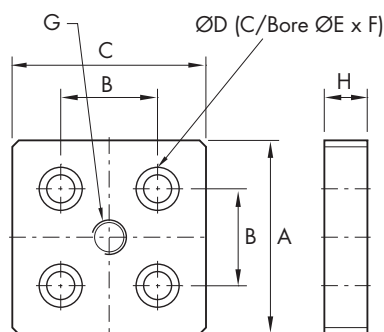


Allows assembly of Foot on rectangular profiles, which have no central fixing hole.



Part No.	Recommended for	A	B	C	D	E	F	G	H	Mass kg
<b>1-243-0114</b>	20x40	20	40	20	5.5	9.5	5.4	M8	8	0.05
<b>1-243-0115</b>	30x60	30	60	30	9	14	8.6	M8	12	0.17
<b>1-243-0116</b>	40x80	40	80	40	13	20	13	M16	20	0.5
<b>1-243-0112</b>	45x90	45	90	45	13	20	13	M16	20	0.5

Allows assembly of Foot on square profiles, which have no central fixing hole.



Part No.	Recommended for	A	B	C	D	E	F	G	H	Mass kg
<b>1-243-0117</b>	80x80	80	40	80	14	20	13	M16	20	1.0
<b>1-243-0113</b>	90x90L	90	45	90	13	20	13	M16	20	1.0

### Technical Data

	Rectangular Foot Profile	Square Foot Profile
<b>Material</b>	Steel EN32	Steel EN32
<b>Finish</b>	Black Oxide	Black Oxide

## MCS Machine Construction System and MFS Machine Fencing System

### Accessories

#### Foundation Bracket

**1-242-1019**



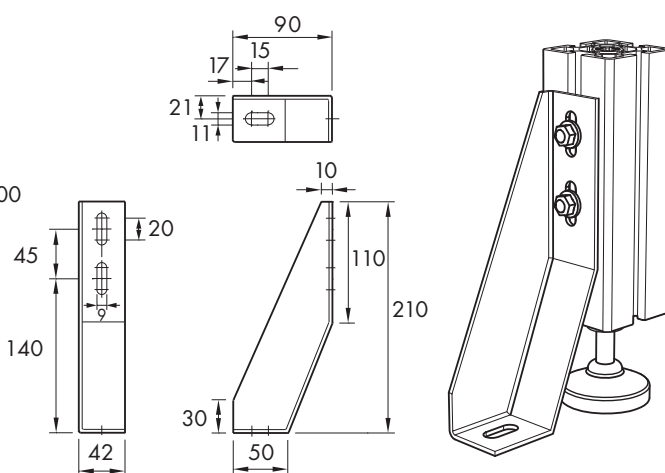
Rigidly fixes a frame to the floor –  
use in conjunction with foot to allow  
levelling before fixing.

Order with:

2 of M8 x 25L T-Bolt 1-242-1009

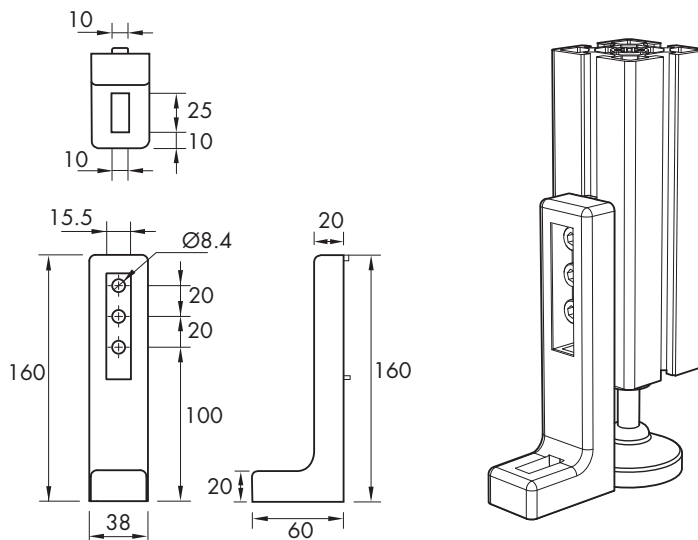
2 of M8 x 14 A/F Flange Nut 1-242-1100

Customer to supply floor fixing bolt.



#### Floor Bracket

**1-242-1019 F**



#### Technical Data

	Foundation Bracket	Floor Bracket
<b>Material</b>	Steel EN32	Zinc Die-cast
<b>Finish</b>	Black Oxide	Black Powder Coated
<b>Mass</b>	0.44kg/ea	0.46kg/ea



## Accessories

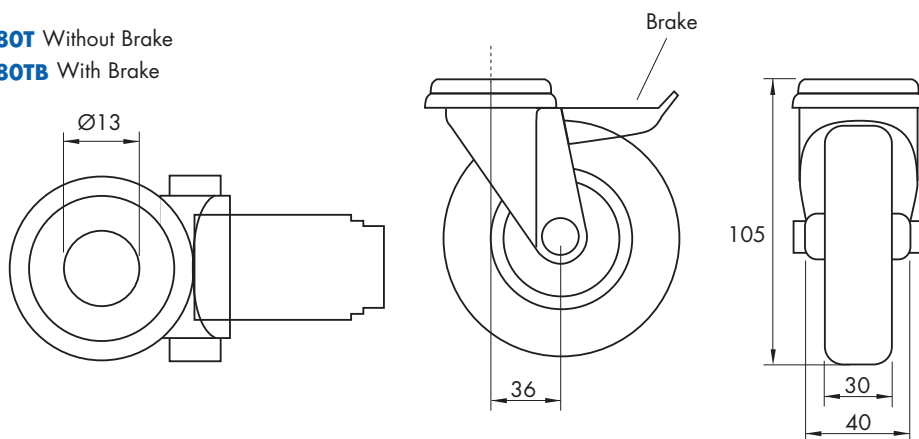
### Castors



Swivel type. Through hole fixing makes these castors suitable for end fixing into profiles from 40x40L to 90x90L (using M12 cap head fixing screw). Other castors for profiles outside this range available on request, or see the flange fixing type below.

**C80T** Without Brake

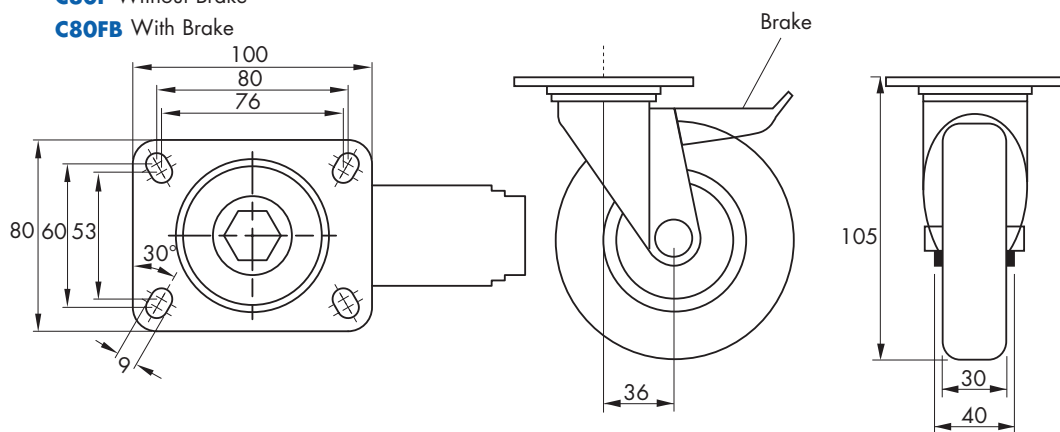
**C80TB** With Brake



Swivel type. Flange plate fixing allows inboard mounting using the 9mm slots provided.

**C80F** Without Brake

**C80FB** With Brake



### Technical Data

Castors	C80T/TB	C80F/FB
<b>Body</b>	Zinc Plated Steel	Zinc Plated Steel
<b>Wheel</b>	Nylon	Nylon
<b>Tyre</b>	Polyurethane	Polyurethane
<b>Wheel Diameter</b>	80mm	80mm
<b>Load Capacity</b>	90kg/ea	90kg/ea
<b>Mass</b>	0.65kg/ea	0.65kg/ea

Component files can be downloaded from Hepco's website [www.HepcoMotion.com](http://www.HepcoMotion.com)

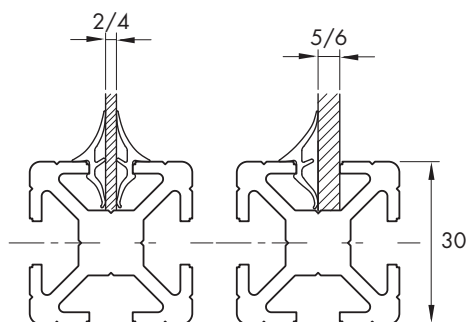
For key reference see page 1

## MCS Machine Construction System and MFS Machine Fencing System

### Accessories

#### 8mm T-Slot Glazing Strip

1-242-1056

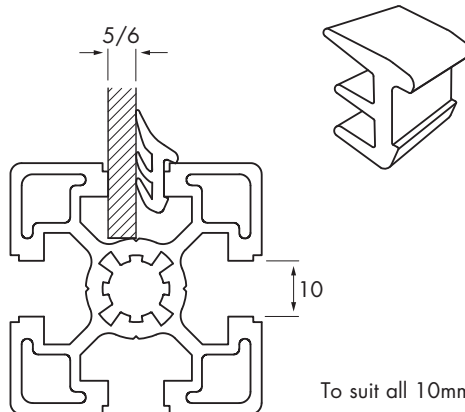


2 Strips for panels  
2mm to 4mm

1 Strip for panels  
5mm to 6mm

#### 10mm T-Slot Glazing Strip

1-242-1058



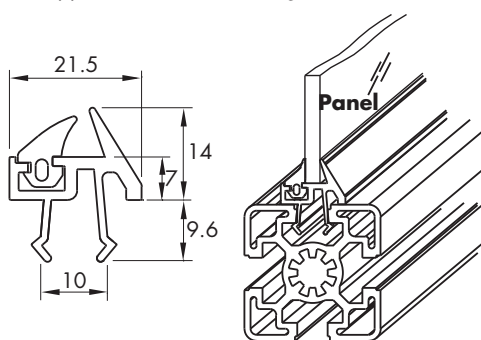
To suit all 10mm  
T-Slot sections

#### Panel Holder

1-242-1045



For use in profiles with slot size 10. The two part holder can be inserted into a pre-assembled frame and allows 5mm panels to be inserted/removed in situ. Supplied in 3m random length.

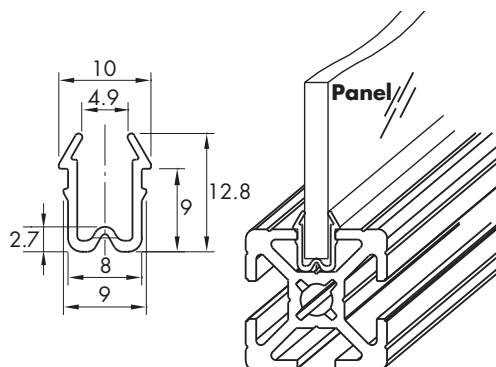


#### Panel Guide

1-242-1049



For use in profiles with slot size 8. Requires panel and panel guide to be fitted during assembly of the structural frame. Supplied in 3m random length.



### Technical Data

	T-Slot Glazing Strip	Panel Holder	Panel Guide
<b>Material</b>	Rubber	PVC/Rubber	ABS Plastic
<b>Finish</b>	Black	Black	Black
<b>Mass</b>	–	–	–
<b>Max. Length</b>	Cut to length	3000mm	3000mm

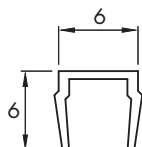
## Accessories

### Cover Strip

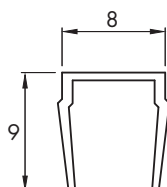
Improves the appearance of the finished frames, protects T-slots from contamination and secures electrical cable. Push fit. Supplied in 3m random lengths.  
New Aluminium strips for 10mm slots.



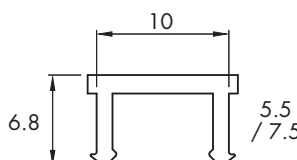
**1-242-1037**  
For slot size 6



**1-242-1038**  
For slot size 8



**1-242-1016**  
For slot size 10

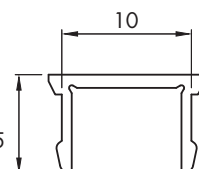


Aluminium

**1-242-1054(40)**

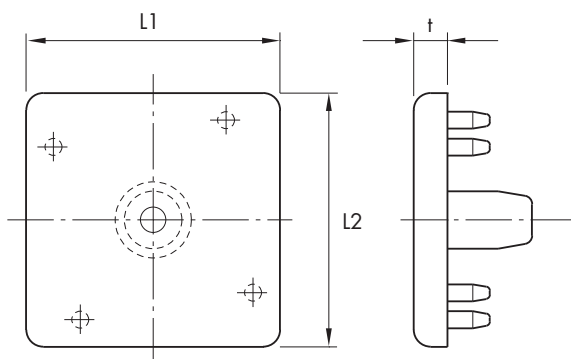
**1-242-1055(45)**

For slot size 10



### End Caps

For use with Structural Profile Sections. Push fit.



L1 x L2 t	Part No.
20 x 20 3	<b>1-243-4049</b>
20 x 40 3	<b>1-243-4050</b>
30 x 30 4	<b>1-243-4047</b>
30 x 60 4	<b>1-243-4051</b>
30 x 90 4	<b>1-243-4056</b>
40 x 40 4	<b>1-243-4041</b>
40 x 80 4	<b>1-243-4052</b>
40LR 4	<b>1-243-4053</b>
45 x 45 4	<b>1-243-4042</b>
45 x 60 4	<b>1-243-4043</b>
45 x 90 4	<b>1-243-4044</b>
45LR 4	<b>1-243-4054</b>
60 x 60 4	<b>1-243-4045</b>
80 x 80 4	<b>1-243-4055</b>
80 x 160 4	<b>1-243-4055 x2</b>
90 x 90 4	<b>1-243-4046</b>

### Technical Data

	Cover Strip	End Caps
<b>Material</b>	Aluminium or PVC	ABS Plastic
<b>Finish</b>	Anodized/Black (other colours available)	Black
<b>Max. Length</b>	3000mm	—
<b>Mass</b>	0.04kg/m	—
<b>Mass</b>	Aluminium 0.06kg/m	—

Component files can be downloaded from Hepco's website [www.HepcoMotion.com](http://www.HepcoMotion.com)

For key reference see page 1

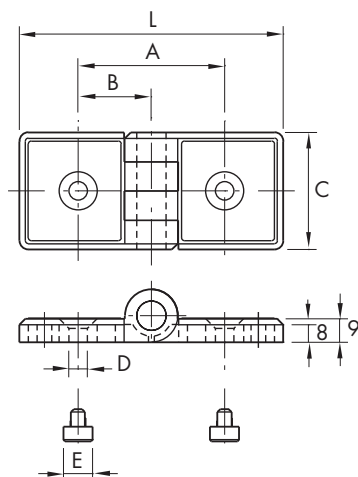
## MCS Machine Construction System and MFS Machine Fencing System

### Accessories

#### Hinge (Plastic)



Supplied individually or as a set complete with all relevant T-Nuts, screws and fixings. To order the set append part no. with an 'S'.



##### 1-243-4048 (S)

To hinge size 30 profiles (fixed type)

##### 1-243-4545 (S)

To hinge size 45 profiles (fixed type)

##### 1-243-4060 (S)

To hinge size 30 profile to a size 45 profile (fixed type)

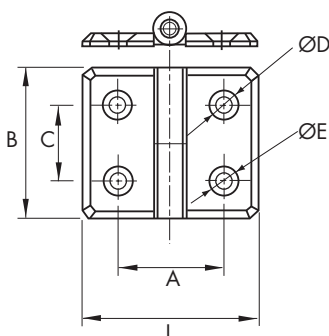
(S): Complete with fixings

Part No.	L	A	B	C	øD	øE
1-243-4048	61	35	17.5	40	6.2	8
1-243-4545	90	50	25	40	6.2	10
1-243-4560	74.5	42.5	17.5/25	40	6.2	8/10

#### Hinge (Die-cast)



All hinges supplied as a set complete with standard fixings.



##### 1-243-6074 (S) R/H 40x40

##### 1-243-6073 (S) L/H 40x40

To hinge size 40 (lift off type see example page 37)

##### 1-243-6070 (S)

To hinge size 40 (fixed type)

##### 1-243-8085 (S)

To hinge size 45 (fixed type)

##### 1-243-7006 (S) R/H 45x45

##### 1-243-7005 (S) L/H 45x45

To hinge size 45 (lift off type see example page 37)

Part No.	L	A	B	C	øD	øE
1-243-6073(S)	70	42	60	30	12	6.2
1-243-6074(S)	70	42	60	30	12	6.2
1-243-7005(S)	80	47	60	30	12	6.2
1-243-7006(S)	80	47	60	30	12	6.2
1-243-6070(S)	70	42	60	30	12	6.2
1-243-8085(S)	80	47	60	30	12	6.2

#### Technical Data

	Hinge	Hinge 40	Hinge 45	Hinge Lift Off
<b>Material</b>	Nylon	Zinc Die-cast	Zinc Die-cast	Zinc Die-cast
<b>Finish</b>	Black	Chrome Plated	Chrome Plated	Chrome Plated
<b>Mass</b>	0.08kg/ea	0.13kg/ea	0.13kg/ea	0.13kg/ea

## Accessories

### Handle (Plastic)

**1-243-0033 1-243-0034**



For profiles with slot size 8 and 10

For slot 8 profile, order with: 2 off M6 T-Nut 1-242-1026

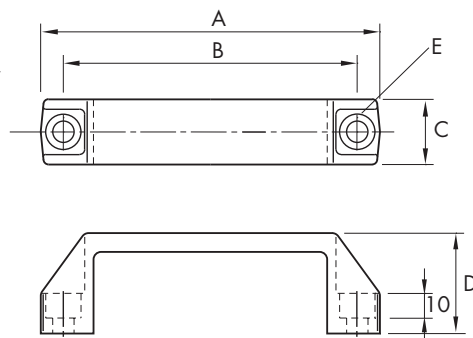
For slot 10 profile, order with: 2 off M8 T-Nut 1-242-1002

Customer to supply 2 off M6 or M8 10Nm cap head fixing screw and suitable washers.

**1-243-0033** 135L

**1-243-0034** 146L

Part No.	A	B	C	D	E
<b>1-243-0033 135L</b>	135	117	26	40	Ø8 hole Ø14 C/BORE
<b>1-243-0034 146L</b>	146	126	32	45	Ø8 hole Ø14 C/BORE

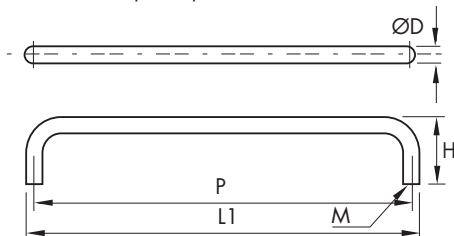


### Stainless Steel Roundbar Handles

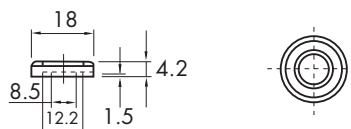
**1-243-0052 1-243-0053**



2x washers required per handle.



**1-243-0054** Washer



Part No.	L1	H	P	ØD	M
<b>1-243-0052</b>	168	51	156	12	2 x M6
<b>1-243-0053</b>	137	51	125	12	2 x M6

### Technical Data

	Handle	Stainless Steel Roundbar Handles
<b>Material</b>	ABS Plastic	Stainless Steel
<b>Finish</b>	Black	—
<b>Mass</b>	0.04kg/ea	

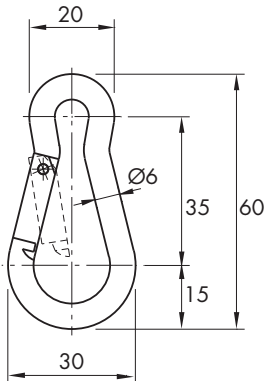
## MCS Machine Construction System and MFS Machine Fencing System

### Accessories

#### Snap Hook 1-242-1015



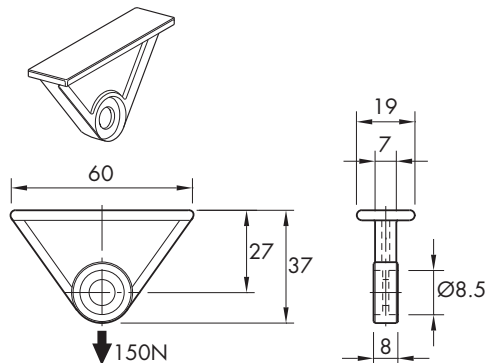
Use with Suspended Slide - see right.



#### Suspended Slide 1-242-1014



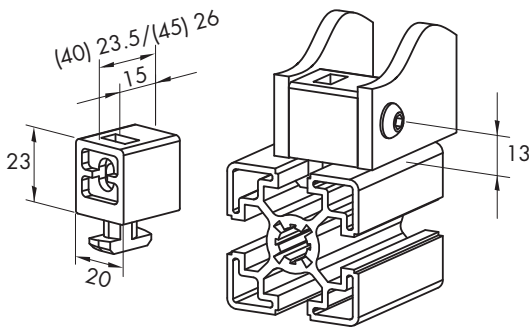
Slides in size 10 T-slots to suspend hand tools above a work table. Generally used with Snap Hook – see left.



#### Panel Mounting Block (40) 1-242-1050 (45) 1-242-1051



For direct mounting of various thickness panels. Quick 90° release allows for assembly or re-positioning of block in Profile T-slot. Simply drill 6mm ø hole in panel to suit. Comes complete with retained M6 hexagon nut.

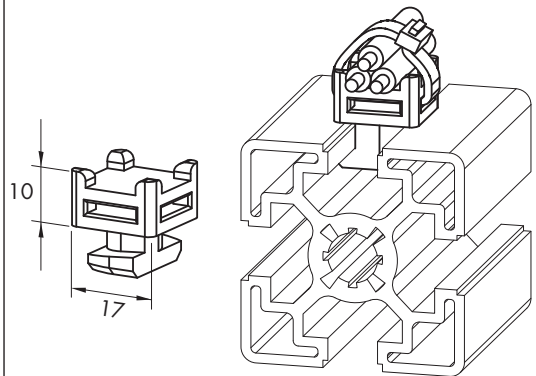


Panels can be fitted either side of blocks as dotted lines indicate.

#### Cable Clamp Block (40) 1-242-1052 (45) 1-242-1053



For location of small cables along profile length.



### Technical Data

	Snap Hook	Suspended Slide	Panel Mounting Block	Cable Clamp Block
<b>Material</b>	EN3B	Nylon	Nylon 66 G13	ABS Plastic
<b>Finish</b>	Zinc Plated	Black	Black	Black
<b>Mass</b>	0.03kg/ea	0.01kg/ea	–	–