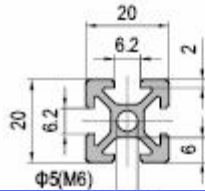


ALUMINIUM PROFILES

20 GROUP :

A) 20 X 20 – WITH 4 SLOTS

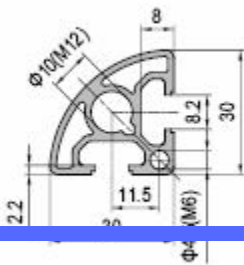


$L_x(\text{mm}^4) = 0.74 \times 10^4$ $L_y(\text{mm}^4) = 0.74 \times 10^4$
 $W_x(\text{mm}^3) = 0.74 \times 10^3$ $W_y(\text{mm}^3) = 0.74 \times 10^3$
Mass(kg/m) = 0.49
Delivery Length(mm) = 6000

Part Number : 10.20.01

30 GROUP :

A) 30 X 30 – WITH 2 SLOTS

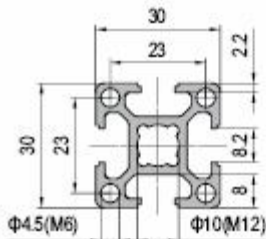


$L_x(\text{mm}^4) = 1.55 \times 10^4$ $L_y(\text{mm}^4) = 2.48 \times 10^4$
 $W_x(\text{mm}^3) = 1.18 \times 10^3$ $W_y(\text{mm}^3) = 1.88 \times 10^3$
Mass(kg/m) = 0.71
Delivery Length(mm) = 6000

Part Number : 10.30.02

30 GROUP :

B) 30 X 30 – WITH 4 SLOTS

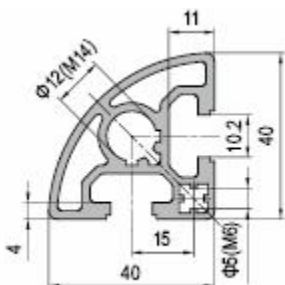


$L_x(\text{mm}^4) = 2.86 \times 10^4$ $L_y(\text{mm}^4) = 2.86 \times 10^4$
 $W_x(\text{mm}^3) = 1.91 \times 10^3$ $W_y(\text{mm}^3) = 1.91 \times 10^3$
Mass(kg/m) = 0.86
Delivery Length(mm) = 6000

Part Number : 10.30.01

40 GROUP :

A) 40 X 40 – WITH 2 SLOTS

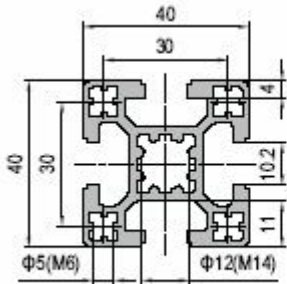


$L_x(\text{mm}^4) = 4.76 \times 10^4$ $L_y(\text{mm}^4) = 8.23 \times 10^4$
 $W_x(\text{mm}^3) = 2.74 \times 10^3$ $W_y(\text{mm}^3) = 4.74 \times 10^3$
Mass(kg/m) = 1.29
Delivery Length(mm) = 6000

Part Number : 10.40.02

40 GROUP :

B) 40 X 40 – WITH 4 SLOTS

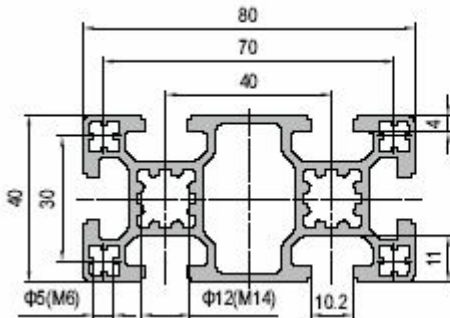


$L_x(\text{mm}^4) = 9.09 \times 10^4$ $L_y(\text{mm}^4) = 9.09 \times 10^4$
 $W_x(\text{mm}^3) = 4.54 \times 10^3$ $W_y(\text{mm}^3) = 4.54 \times 10^3$
 Mass(kg/m) = 1.53
 Delivery Length(mm) = 6000

Part Number : 10.40.01

40 GROUP :

C) 40 X 80 – WITH 6 SLOTS

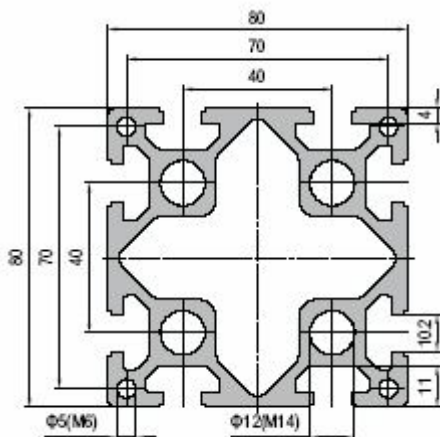


$L_x(\text{mm}^4) = 16.59 \times 10^4$ $L_y(\text{mm}^4) = 63.24 \times 10^4$
 $W_x(\text{mm}^3) = 8.30 \times 10^3$ $W_y(\text{mm}^3) = 15.81 \times 10^3$
 Mass(kg/m) = 2.62 P
 Delivery Length(mm) = 6000 1

Part Number : 10.40.03

40 GROUP :

D) 80 X 80 – WITH 8 SLOTS

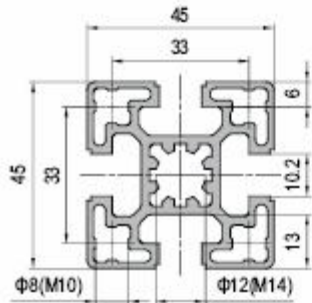


$L_x(\text{mm}^4) = 148.22 \times 10^4$ $L_y(\text{mm}^4) = 148.2$
 $W_x(\text{mm}^3) = 37.06 \times 10^3$ $W_y(\text{mm}^3) = 37.06 \times 10^3$
 Mass(kg/m) = 5.68 Par
 Delivery Length(mm) = 6000 1.1

Part Number : 10.40.04

45 GROUP :

Part Number : 10.45.01

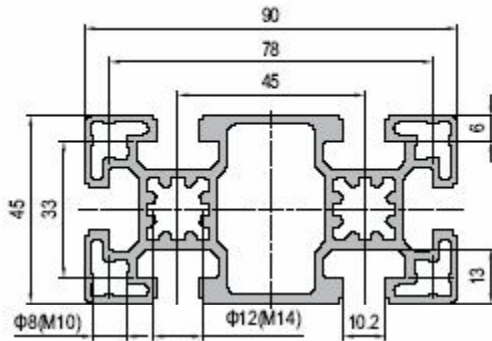


$Lx(mm^4) = 12.10 \times 10^4$ $Ly(mm^4) = 12.10 \times 10^4$
 $Wx(mm^3) = 5.38 \times 10^3$ $Wy(mm^3) = 5.38 \times 10^3$
 Mass(kg/m) = 1.73
 Delivery Length(mm) = 6000

45 GROUP :

B) 45 x 90 – WITH 6 SLOTS

Part Number : 10.45.01

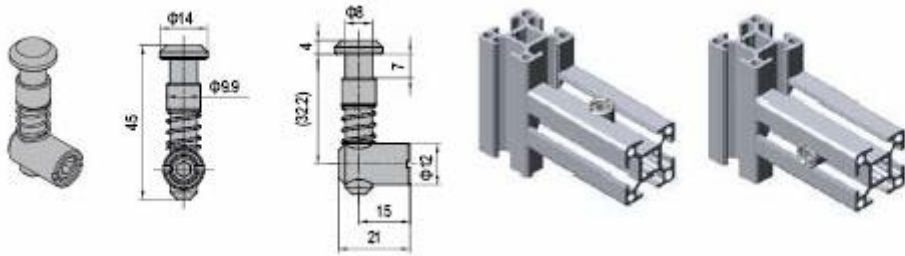


$Lx(mm^4) = 24.19 \times 10^4$ $Ly(mm^4) = 85$
 $Wx(mm^3) = 10.75 \times 10^3$ $Wy(mm^3) = 19.85 \times 10^3$
 Mass(kg/m) = 3.09 Pa
 Delivery Length(mm) = 6000 1.

ANCHOR CONNECTOR :

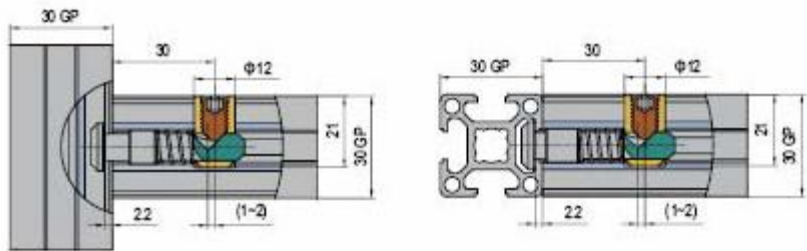
30 GROUP : STANDARD

Part Number : 20.30.01



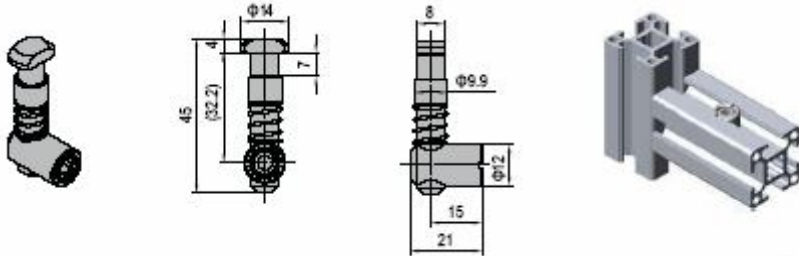
Material : Steel.
Surface : Zinc Coated

3.111.30



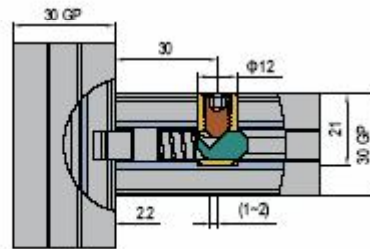
30 GROUP : UNIVERSAL

Part Number : 20.30.02



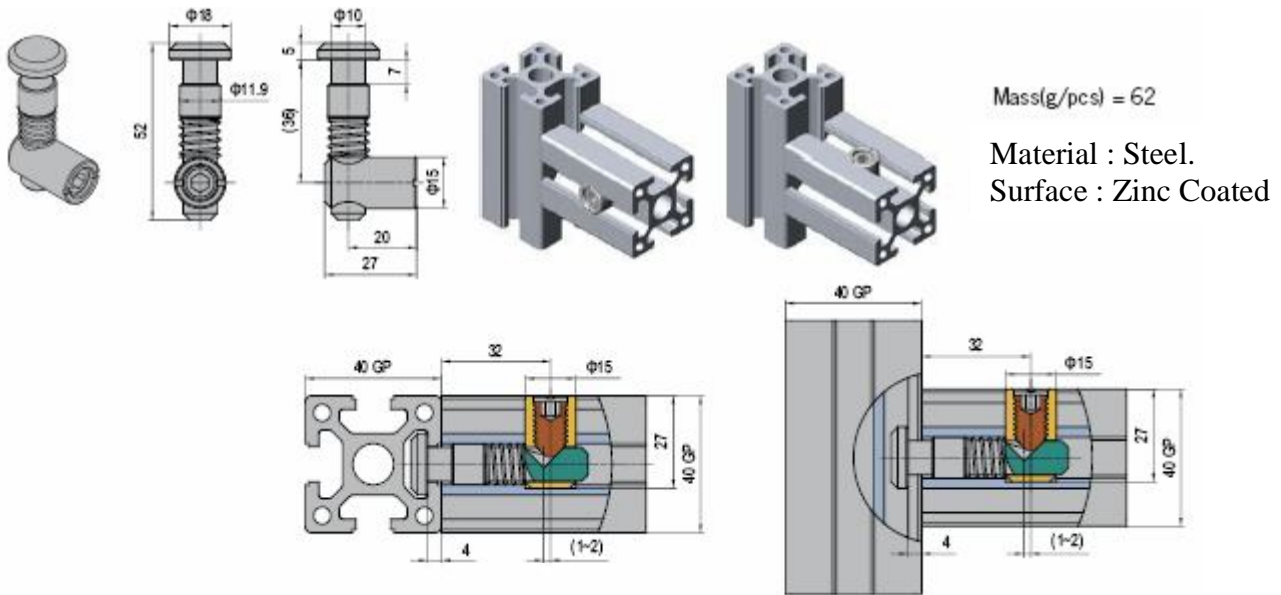
Mass(g/pcs) = 38

Material : Steel.
Surface : Zinc Coated



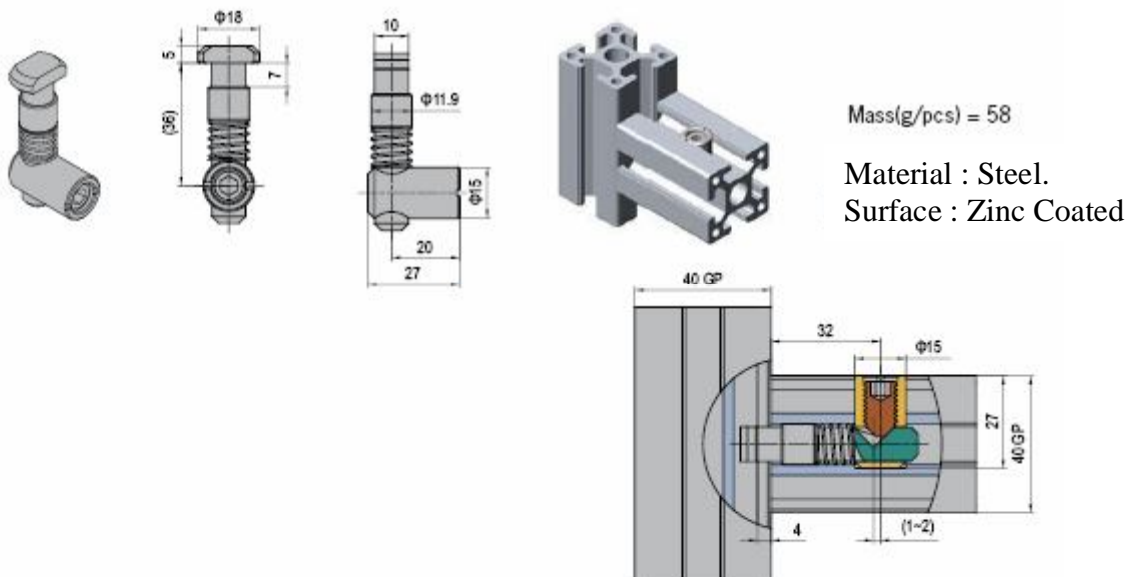
ANCHOR CONNECTOR :
40 GROUP : STANDARD

Part Number : 20.40.01



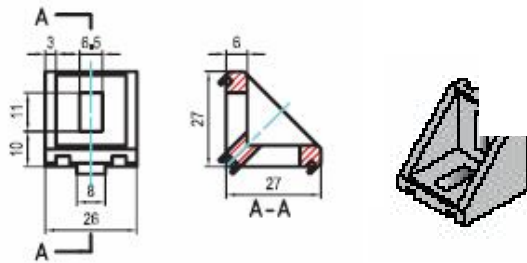
40 GROUP : UNIVERSAL

Part Number : 20.40.02



DIE CAST BRACKET :

30 GROUP :

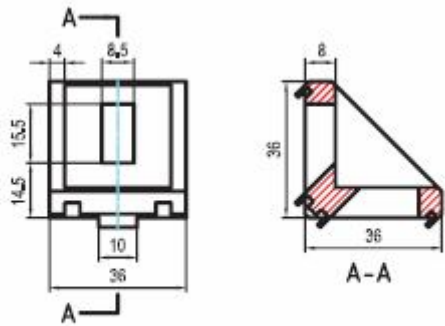


Part Number : 20.30.03

Material : Aluminium Alloy
Surface : Steel Ball Finish;
Sanding

40.GROUP :

A) 40 x 40

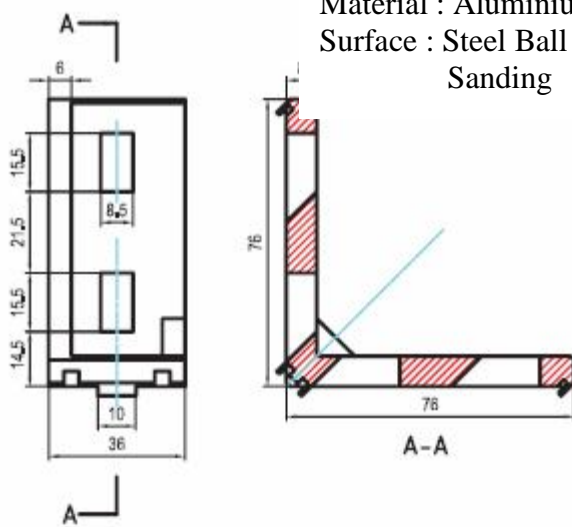


Material : Aluminium Alloy
Surface : Steel Ball Finish;
Sanding

Part Number : 20.40.03

Mass(g/pcs) = 50

40 GROUP B) 40 x 80



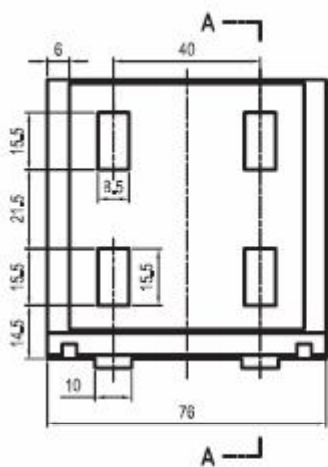
Material : Aluminium Alloy
Surface : Steel Ball Finish;
Sanding

Part Number : 20.40.03.4080

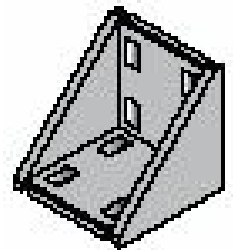
Mass(g/pcs) = 130

DIE CAST BRACKET :

40 GROUP : C) 80 x 80



Material : Aluminium Alloy
Surface : Steel Ball Finish;
Sanding

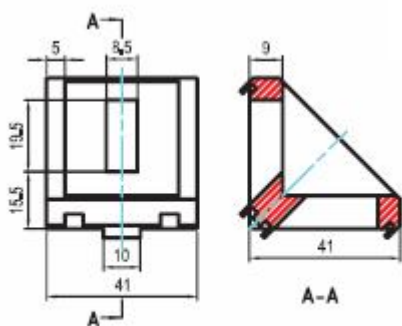


Part Number : 20.40.03.8080

Mass(g/pcs) = 270

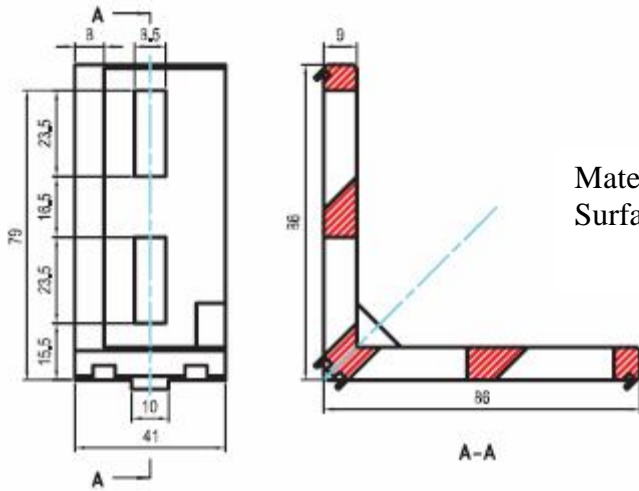
A) 45 x 45

Material : Aluminium Alloy
Surface : Steel Ball Finish;
Sanding



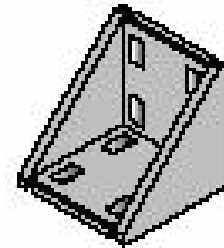
Part Number : 20.45.03

Mass(g/pcs) = 72

DIE CAST BRACKET :**45 GROUP : B) 45 x90**

Material : Aluminium Alloy
Surface : Steel Ball Finish;
Sanding

Part Number : 20.45.03.4590

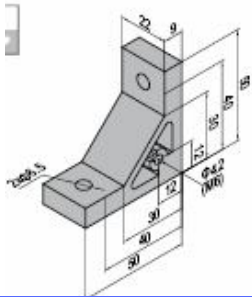


Mass(g/pcs) = 190

EXTRUDED ALUMINIUM ANGLE

30 GROUP :

A) 30 x 30 Section :



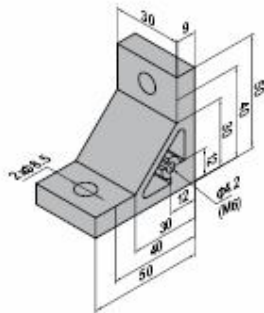
Material : Aluminium
 Surface : Zinc Plated.
 Mass : 48 gms /pc.



Part Number : 20.30.04

40 GROUP :

A) 40 x 40 Section :

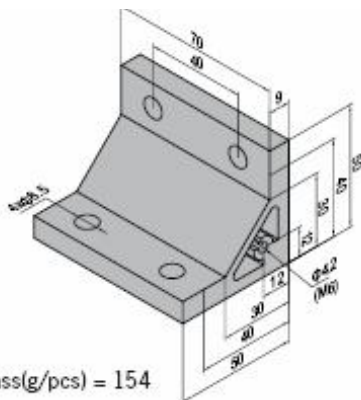


Material : Aluminium
 Surface : Zinc Plated.
 Mass : 66 gms /pc.

Part Number : 20.40.04

40 GROUP :

B) 40 x 80 Section :



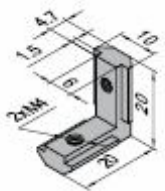
Mass(g/pcs) = 154

Material : Aluminium
 Surface : Zinc Plated.
 Mass : 154 gms /pc.

Part Number : 20.40.04.4080

JOINT ANGLE

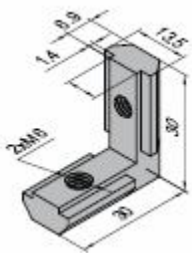
20 GROUP :



Material : Steel
 Surface : Zinc Plated.
 Mass : 7 gms /pc.

Part Number : 20.20.05

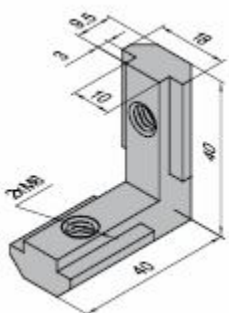
30 GROUP :



Material : Steel
 Surface : Zinc Plated.
 Mass : 20 gms /pc.

Part Number : 20.30.05

40 GROUP :

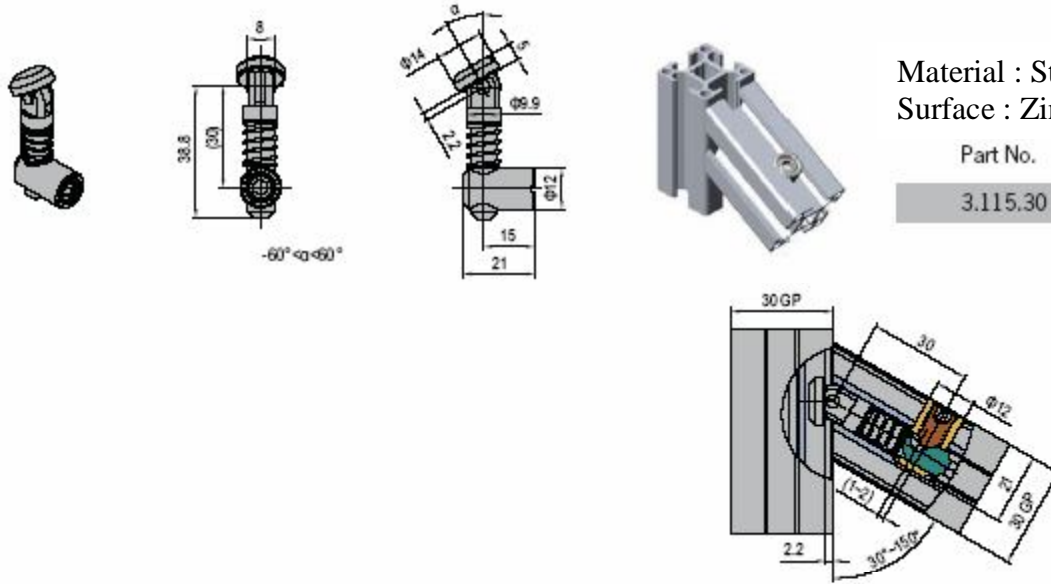


Material : Steel
 Surface : Zinc Plated.
 Mass : 48 gms /pc.

Part Number : 20.40.05

ANGLE ANCHOR CONNECTOR: ONE WAY :
30 GROUP :

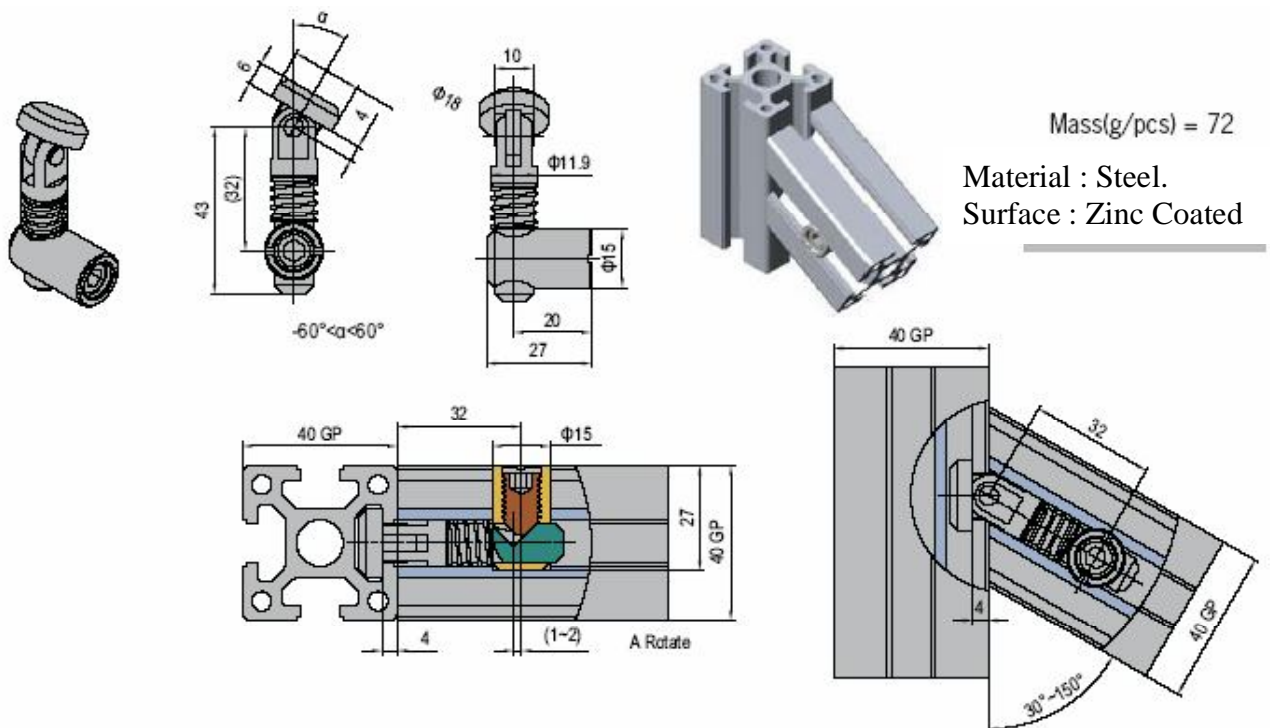
Part Number : 21.30.01



Material : Steel.
 Surface : Zinc Coated

Part No.
 3.115.30

40 GROUP :



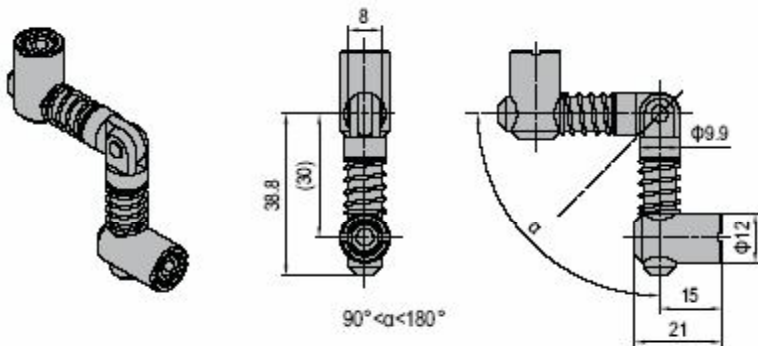
Mass(g/pcs) = 72

Material : Steel.
 Surface : Zinc Coated

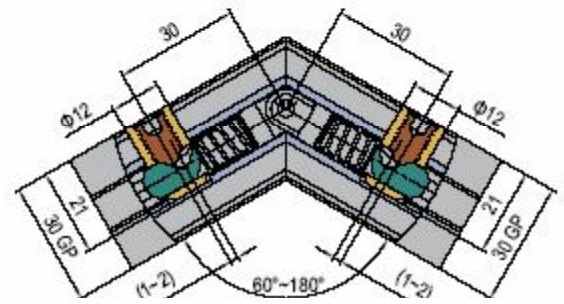
ANGLE ANCHOR CONNECTOR: TWO WAY

30 GROUP :

Part Number : 21.30.02

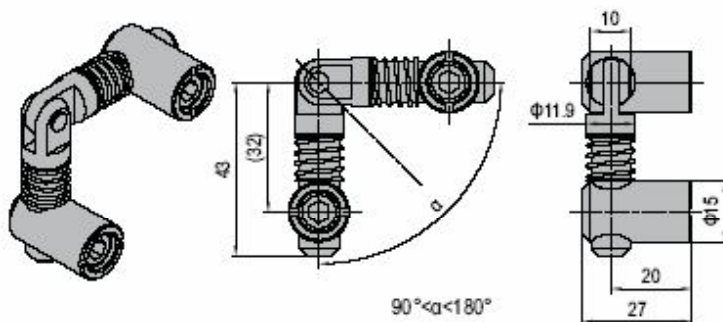


Material : Steel.
Surface : Zinc Coated



40 GROUP :

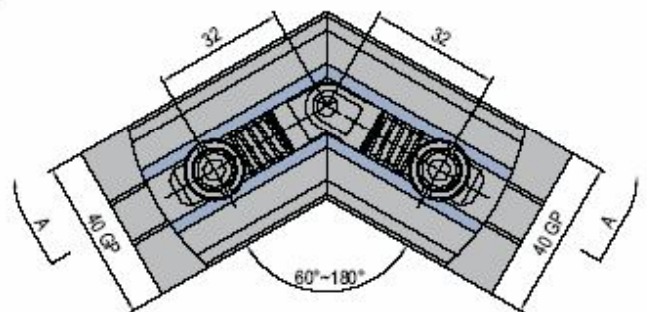
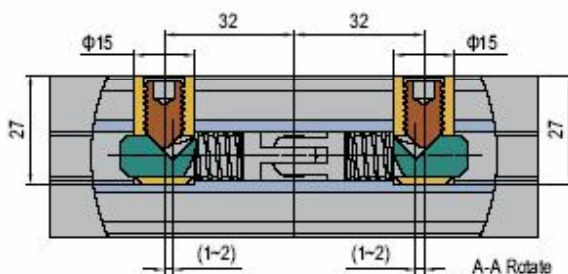
Part Number : 21.40.02

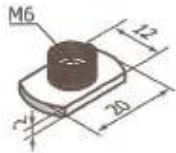


Material : Steel.
Surface : Zinc Coated

Part No.

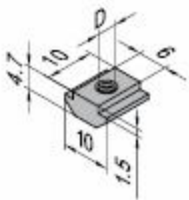
3.116.40



SPRING NUT**30 GROUP :**

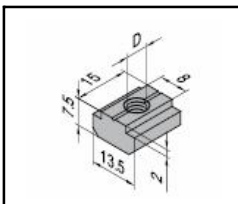
Diameter :M6
Weight : 3 Gms.

Part Number : 22.30.05

T - NUT**20 GROUP :**

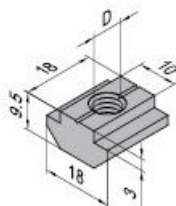
Diameter : M4
Material : Steel.
Surface : Zinc Coated
Mass : 3 Gms

Part Number : 22.20.01 T

30 GROUP

Diameter : M6
Material : Steel.
Surface : Zinc Coated
Mass : 7 Gms

Part Number : 22.30.03 T

40 GROUP

Diameter : M8
Material : Steel.
Surface : Zinc Coated
Mass : 19 Gms

Part Number : 22.40.04 T

HAMMER NUT

20 GROUP :

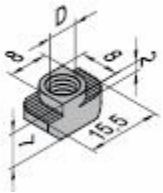


Material : Steel.
 Surface : Zinc Coated
 Mass : 1.5 Gms

Part Number :

M4 : 22.20.01

30 GROUP :



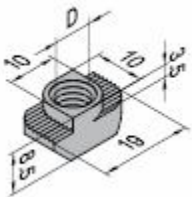
Material : Steel.
 Surface : Zinc Coated
 Mass : 1.5 Gms

Part Number :

M5 : 22.30.02

M6 : 22.30.03

40 GROUP :



Material : Steel.
 Surface : Zinc Coated
 Mass : 7.0 Gms

Part Number :

M5 : 22.40.02

M6 : 22.40.03

M8 : 22.40.04

T SLOT COVER :

Material : PVC

Color : White and Black

20 GROUP : Part Number : 23.20.01
30 GROUP : Part Number : 23.30.01
40 GROUP : Part Number : 23.40.01



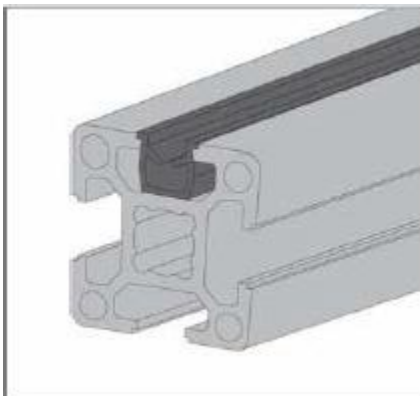
Material : Aluminium Alloy

Surface : Anodised

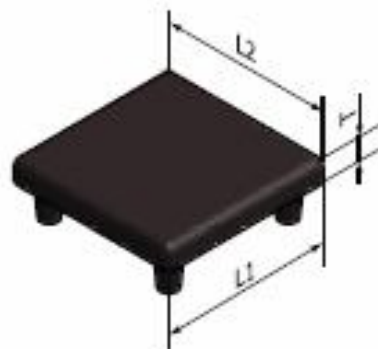
30 GROUP : Part Number : 23.30.02
40 GROUP : Part Number : 23.40.02

Material : PVC

Color : Black



20 GROUP : Part Number : 23.20.03
30 GROUP : Part Number : 23.30.03
40 GROUP : Part Number : 23.40.03

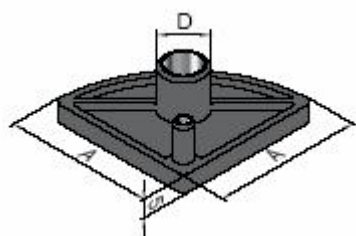


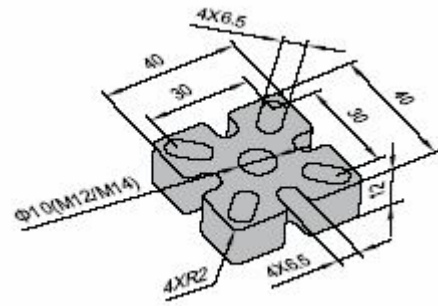
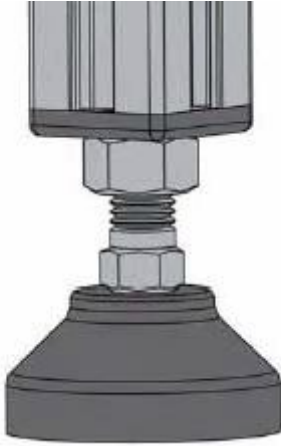
Material : PVC
Color : Black

mm	mm	mm	gms/Pcs	Profile	Part Number
L1 – 20	L2 – 20	T – 4	Mass : 1.2	20.20	23.20.04.2020
L1 – 30	L2 – 30	T – 5	Mass : 3.0	30.30	23.30.04.3030
L1 – 40	L2 – 40	T – 5	Mass : 6.0	40.40	23.40.04.4040
L1 – 40	L2 – 80	T – 5	Mass : 13.0	40.80	23.40.04.4080
L1 – 80	L2 – 80	T – 5	Mass : 22.0	80.80	23.40.04.8080
L1 – 45	L2 – 45	T – 5	Mass : 8.0	45.45	23.45.04.45.45
L1 – 45	L2 – 90	T – 5	Mass : 16.0	45.90	23.20.04.45.90

END CAP

mm	mm	mm	gms/Pcs	Profile	Part Number
A – 30	A – 30	D – 10	Mass : 3.0	30.30R	23.20.05.3030
A – 20	A – 20	D – 12	Mass : 6.0	40.40 R	23.20.05.4040



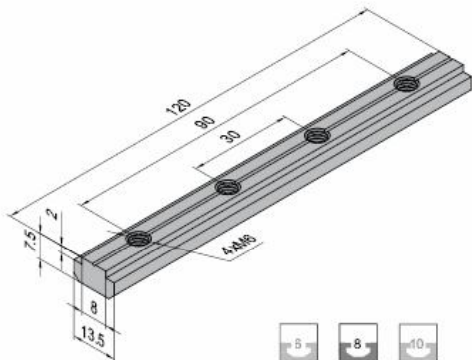


mm	mm	mm	Profile	Part Number
L1 – 30	L2 – 30	D – 12	30.30	23.30.05.3030
L1 – 30	L2 – 30	D – 12	30.30R	23.30.05.3030R
L1 – 40	L2 – 40	D – 12	40.40	23.40.04.4040
L1 – 40	L2 – 40	D – 12	40.40R	23.40.04.4040R
L1 – 40	L2 – 80	D – 12	40.80	23.40.04.4080
L1 – 80	L2 – 80	D – 12	80.80	23.40.04.8080
L1 – 45	L2 – 45	D – 12	45.45	23.45.04.4545
L1 – 45	L2 – 90	D – 12	45.90	23.45.04.4590

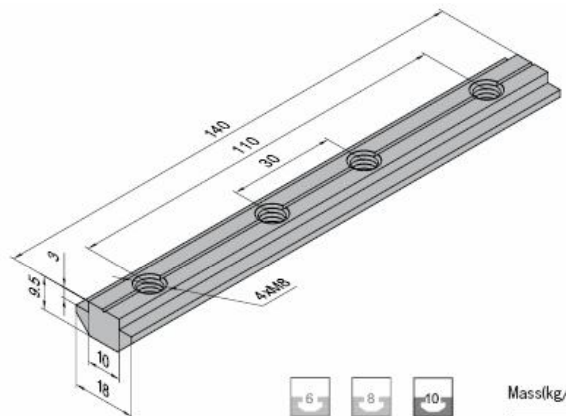
MOUNTING PLATE

JOINT BAR :

30 GROUP



Mass(kg/pcs) = 86



Mass(kg/pcs) = 140