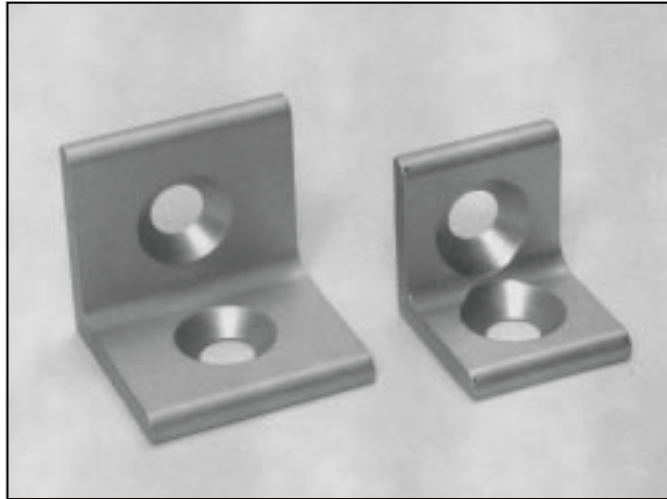


L Bracket



Applications

General
Right angle connector

Technical Specifications

AL 6061 x .19" (4.5 mm) thk
CLR anodized
CLR Hole for M8 FHCS
Centered each side

Description

32 mm L bracket
40 mm L bracket

Unit

Each
Each

Part

44157
44156

Standard Gusset



Applications

General strengthening
Supports
Small – 40 x 40 mm wide
Large – 80 x 40 mm wide

Technical Specifications

Die Cast
Zinc
Clear

Fastening set

2 – M8 T nut captive
2 – M8 x 16 BHCS

Description

32 mm std gusset fastening set
32 mm standard gusset
Small standard gusset
Large standard gusset
Standard gusset fastening set

Unit

Each
Each
Each
Each
Each

Part

44415
44416
44255
44256
44254

Inside Corner Bracket



Applications

Corner connection
M8 hole clearance
Connections between
40 mm series profiles

Technical Specifications

AL6061
Clear anodized

Description

Inside corner bracket

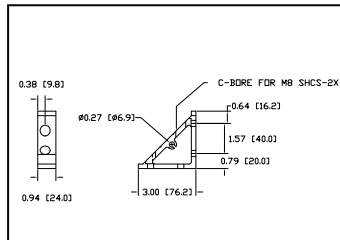
Unit

Each

Part

44618

Mounting Gussets



44532

Applications

General strengthening
Supports
Convenient hole for panel
mounting
(M8 or 5/16 pilot bore)

Technical Specifications

Aluminum
Mounting hole
Sized for M6

Fastening set

Use (2) Part # 44254

Description

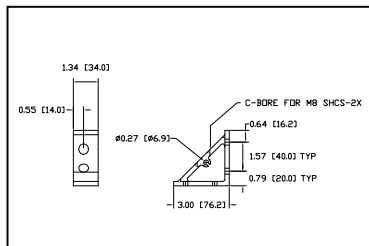
32 mm mounting gusset
40 mm mounting gusset
80 mm mounting gusset

Unit

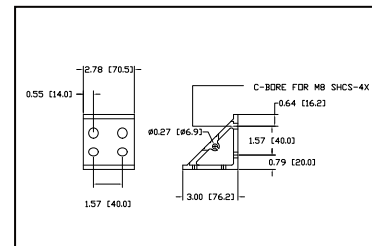
Each
Each
Each

Part

44532
44534
44535

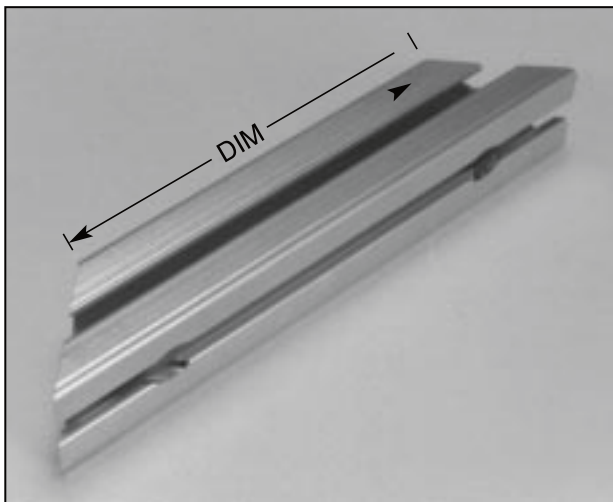


44534



44535

Profile Gusset



Applications

General strengthening
Supports

Technical Specifications

alex 40 mm profile section
Both ends miter cut @ 45°
Clear anodized

Fastening set

2 - M8 T slot nut captive
2 - M8 x 20 SHCS

Description

40 x 40 profile gusset x 150 mm long
40 x 40 profile gusset x 300 mm long
40 x 40 profile gusset x 600 mm long
40 x 80 profile gusset x 300 mm long
40 x 80 profile gusset x 600 mm long

Unit

Each
Each
Each
Each
Each

Part

44127
44130
44131
44844
44845

40 mm gusset fastening set

Each

44126

32 x 32 profile gusset x 100 mm long

Each

44634

32 x 32 profile gusset x 150 mm long

Each

44635

32 x 32 profile gusset x 350 mm long

Each

44636

32 mm gusset fastening set

Each

44648

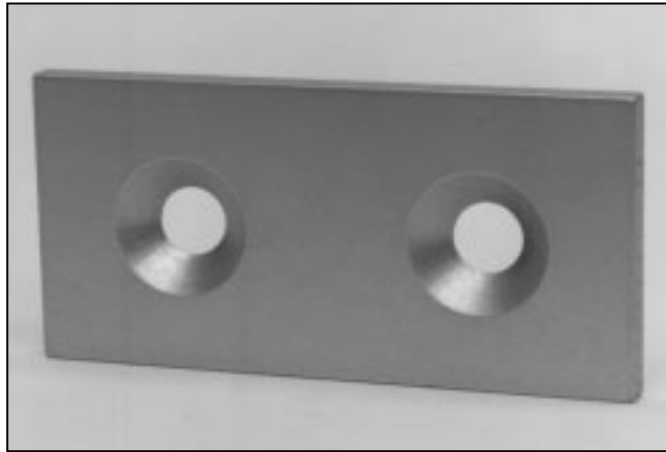
Gussett Connectors



Applications	Technical Specifications
Designed for attaching profiles at 45° Ideal for braces and trusses	AL clear anodized

Description	Unit	Part #
45° 40 mm connector	Each	44467
45° 80 mm connector	Each	44468
45° 32 mm connector	Each	44466

Flat Connector Brackets



Applications

General flat
Connections
Simple butt connection
Door stop

Technical Specifications

AL 6061 x .19" (4.5 mm) thk
CLR anodized
M8 FHCS CLR holes
Centered 32 mm or 40 mm

Description

32 mm flat connector bracket
40 mm flat connector bracket

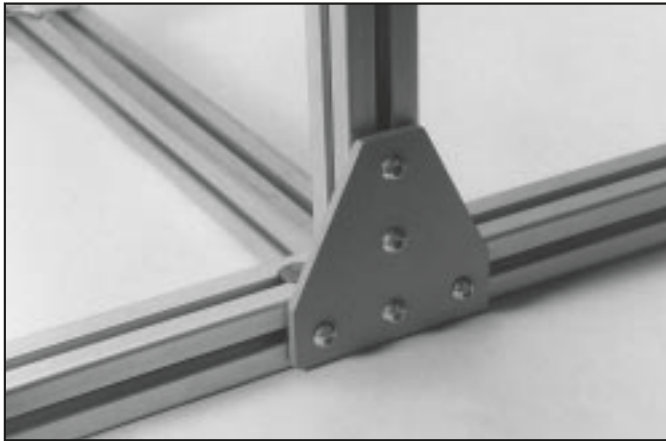
Unit

Each
Each

Part

44167
44155

T Plates



Applications

Right angle connections
between profiles
Secured in a T configuration
M8 hole clearance

Technical Specifications

AL 6061
Clear anodized

Description

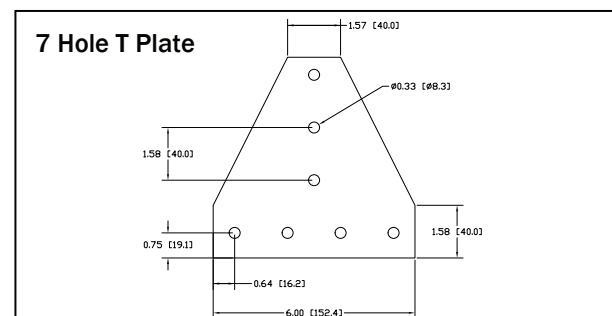
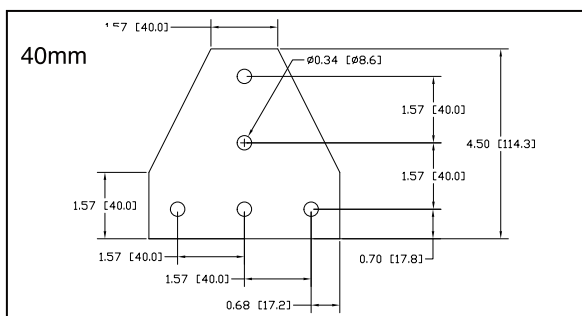
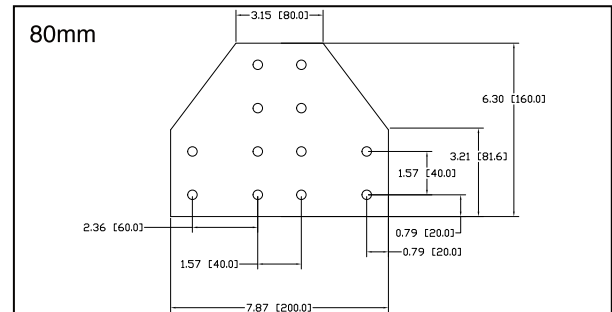
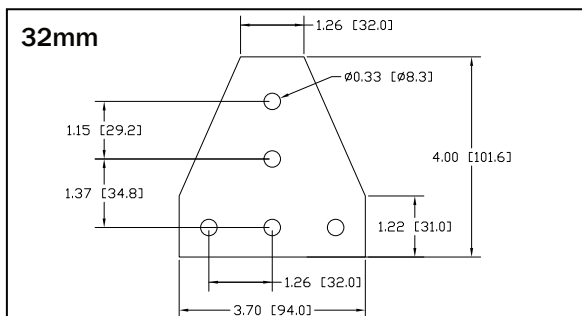
32 mm T plate
40 mm T plate
80 mm T plate
7 Hole T plate

Unit

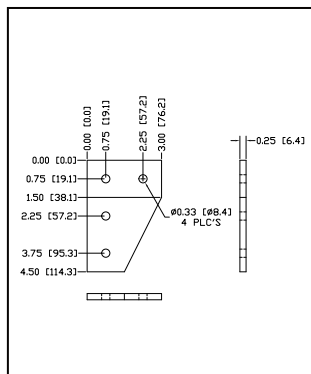
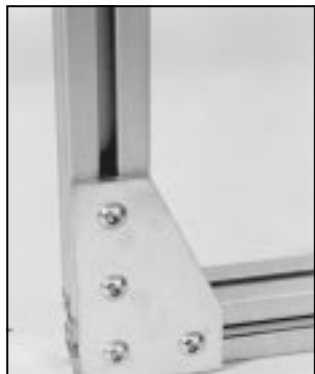
Each
Each
Each
Each

Part

44501
44504
44505
44516



Joining Plates



4 Hole

Applications

Profile cross connections
M8 hole clearance
Connections between
40 mm series profiles
Uses m8 x 16 BHCS

Technical Specifications

AL 6061
Clear anodized

Description

4 hole joining plate
6 hole joining plate
7 hole joining plate
10 hole joining plate
12 hole joining plate

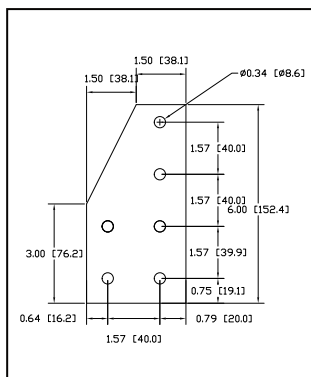
Unit

Each
Each
Each
Each
Each

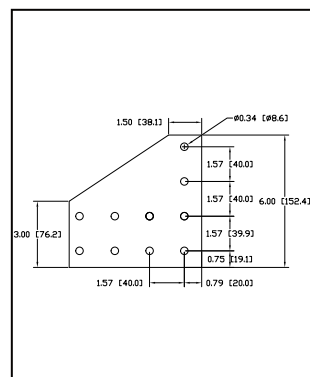
Part

44620
44614
44617
44615
44616

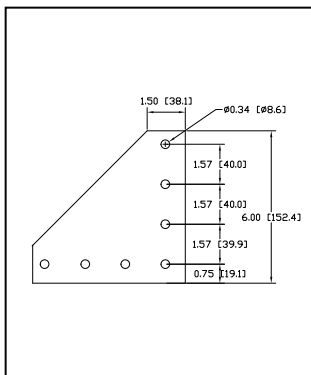
Requires M8 x 16 BHCS



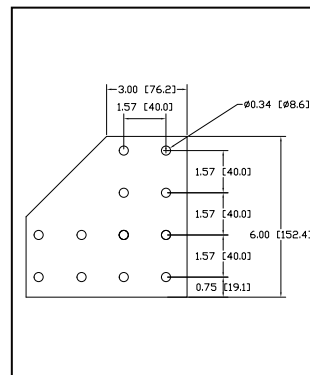
6 Hole



10 Hole

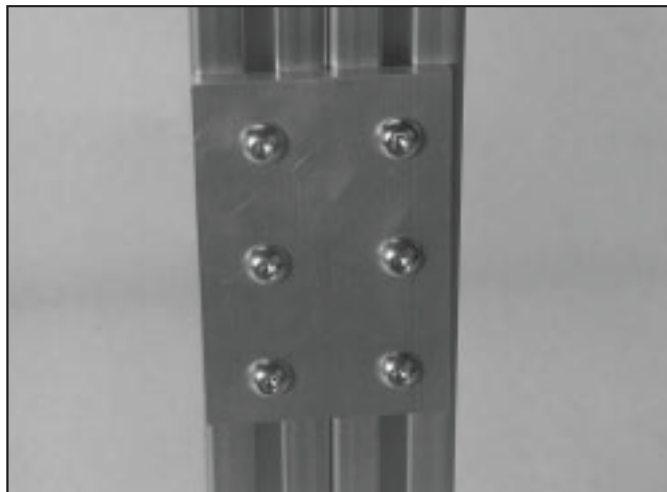


7 Hole



12 Hole

32mm Groove to Groove Plate



Applications

Connections between
32 mm series profiles
Hole spacing allows connections
to 40 mm profiles

Technical Specifications

AL 6061
Clear anodized

Description

32 mm groove to groove plate

Unit

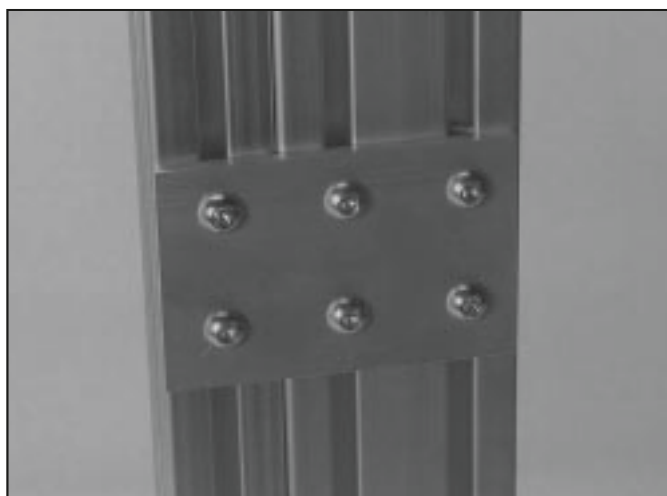
Each

Part

44518

Requires M8 x 16 BHCS

40mm Groove to Groove Plate



Applications

Connections between
40 mm series profiles

Technical Specifications

AL 6061
Clear anodized

Description

40 mm groove to groove plate

Unit

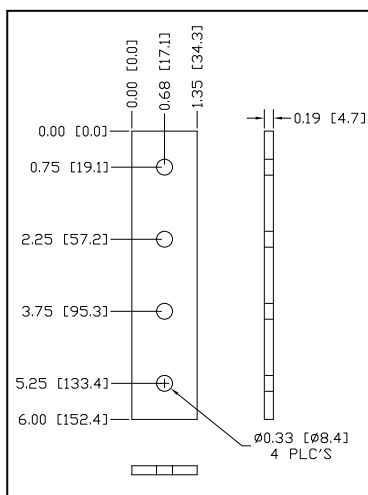
Each

Part

44517

Requires M8 x 16 BHCS

Joining Strip



Applications

General
M8 hole clearance
Connections between
40 mm series profiles

Technical Specifications

AL 6061
Clear anodized

Description

4 hole joining strip

Unit

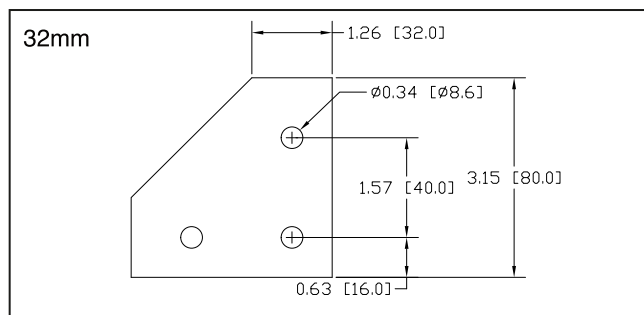
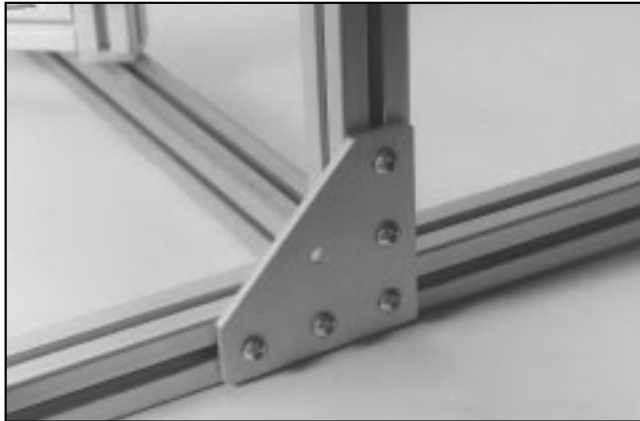
Each

Part

44619

Requires M8 x 16 BHCS

Corner Plate



Applications

Right angle connections
between profiles

Technical Specifications

AL 6061
CLR anodized

Description

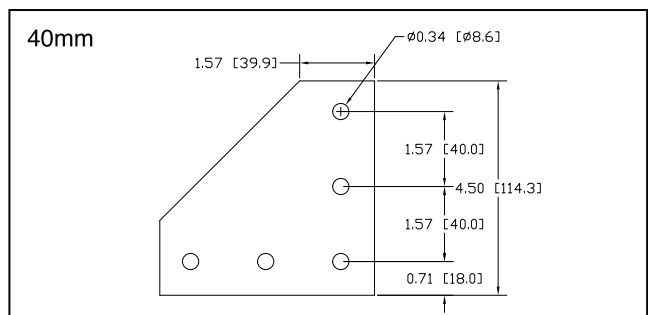
32 mm corner plate
40 mm corner plate

Unit

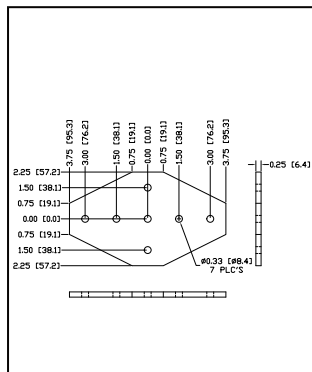
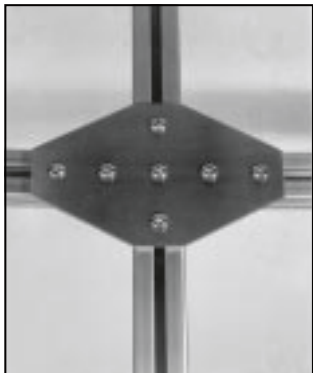
Each
Each

Part

44502
44503



Cross Plate



Applications

Support Gusset
M8 hole clearance
Connections between
40 mm series profiles

Technical Specifications

AL 6061
Clear anodized

Description

7 hole cross plate

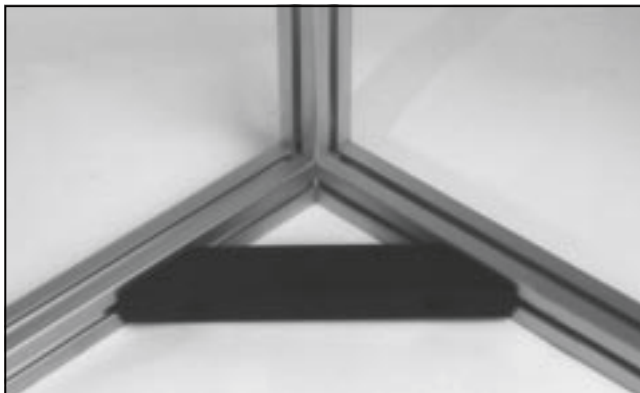
Unit

Each

Part

44621

Heavy Duty Corner Plate



Applications

Support Gusset
Mounting plate for swivel
foot or caster

Technical Specifications

AL 6061 plate
Black powder coat
2 M8 T nuts
2 M8 SHCS

Description

Heavy duty corner plate
Heavy duty corner plate
fastening set

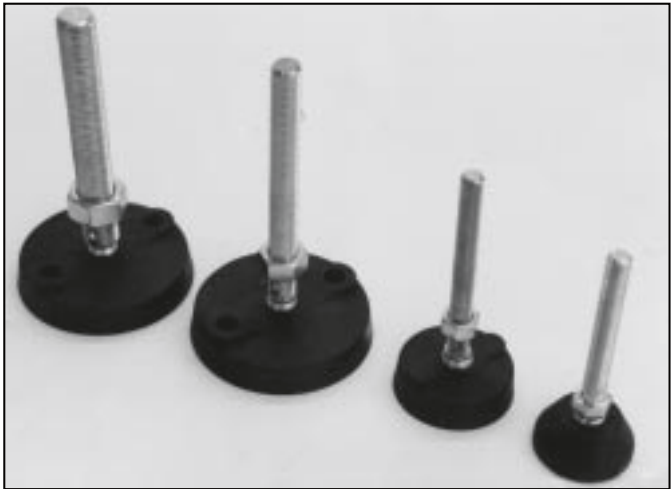
Unit

Each
Each

Part

44056
44057

Nylon Swivel Feet



Applications

Leveling foot

Technical Specifications

Base – glass filled nylon

Stud – steel zinc plate

Load Capacity

M8 base dia. – 40 mm

M8 base dia. – 50 mm

M12 base dia. – 80 mm

M16 base dia. – 80 mm

M8 – 500 kg

M12 – 1750 kg

M16 – 2175 kg

Description

M8 x 40 mm nylon swivel foot

M8 x 50 mm nylon swivel foot

M12 x 100 mm nylon swivel foot

M16 x 100 mm nylon swivel foot

Unit

Each

Each

Each

Each

Part #

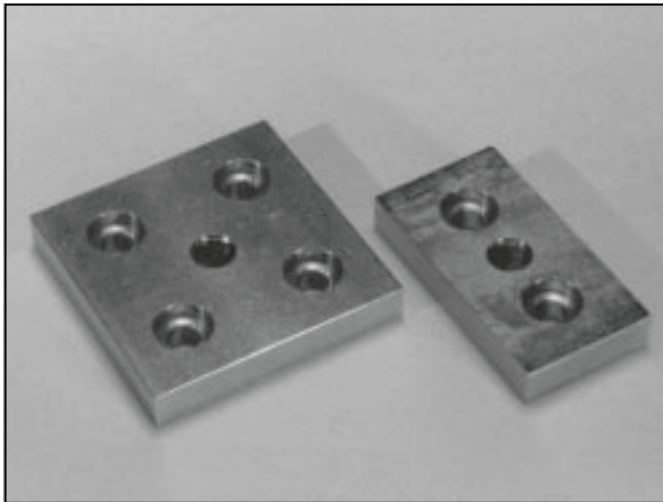
44170

44432

44433

44434

Foot Plates



Applications

Required to mount
M12 swivel foot
onto profile end

Technical Specifications

HRS zinc plate
M12 center THRD

Description

32 mm x 64 mm foot plate
64 mm x 64 mm foot plate
80 mm x 40 mm foot plate
80 mm x 80 mm foot plate
80 mm x 80 mm M16 foot plate
80 mm x 80 mm M10
caster foot plate

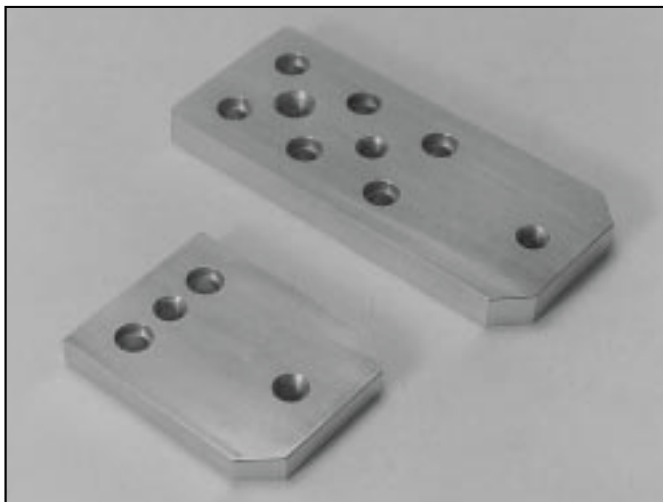
Unit

Each
Each
Each
Each
Each
Each

Part

44611
44622
44178
44179
44511
44181

Offset Foot Plates



Applications

Required to mount leg to
floor and/or to mount
swivel foot offset of leg

Technical Specifications

HRS zinc plate
M12 THRD hole

Description

Offset foot plate 80 x 40 mm
Offset foot plate 80 x 80 mm

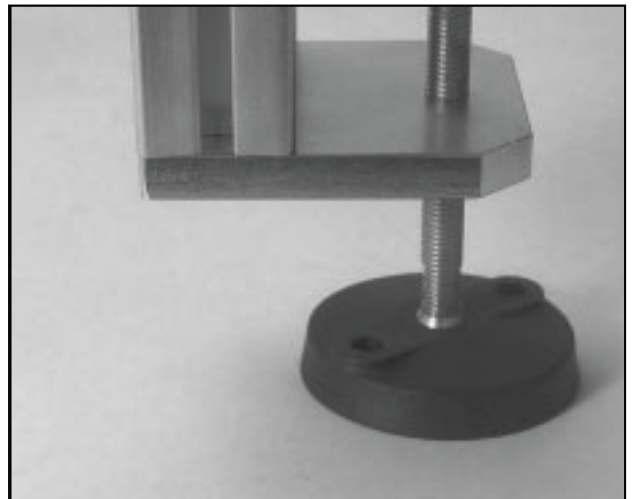
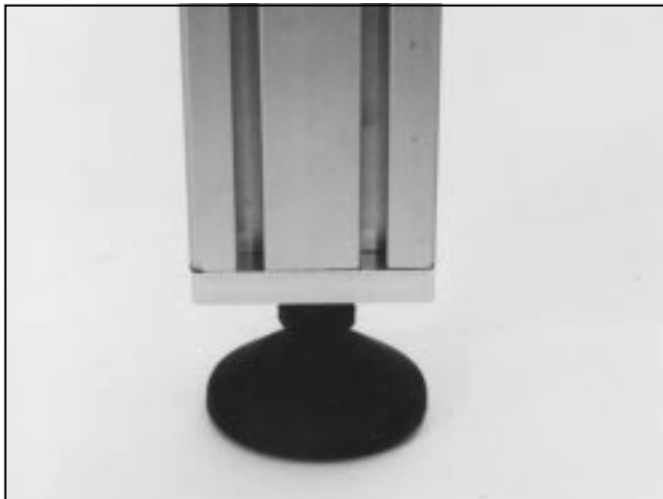
Unit

Each
Each

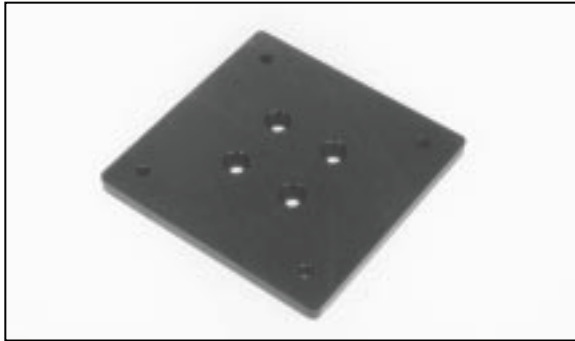
Part

44513
44514

Foot Plate Applications



Base Plate



Applications

Base mount of profiles

Technical Specifications

AL 6061

Black anodize

Description

Small profile base plate

Large profile base plate

Unit

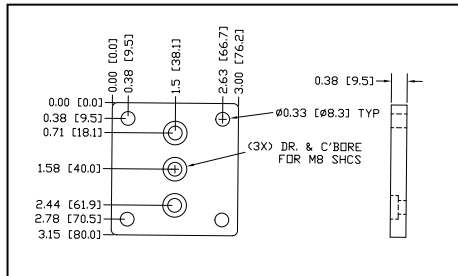
Each

Each

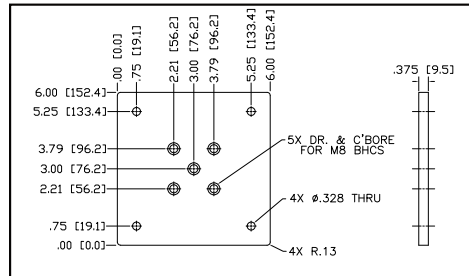
Part

44288

44290



Small Base Plate



Large Base Plate

Casters



Swivel Lock Casters

Applications

Mobile structures

Locking action

Secures both rotation
and swivel wheel

Technical Specifications

Body steel

Zinc plate

Non marking

Rubber

Ball bearing supports

Capacity 75 mm – 50 kg

Capacity 125 mm – 100 kg

Overall height

75 mm – 4" (100 mm)

125 mm – 6.12" (155 mm)

Description

75 mm (3") swivel lock caster

125 mm (5") swivel lock caster

Caster mount kit

75 mm SS caster

125 mm SS caster

Unit

Each

Each

Each

Each

Each

Part

44174

44175

44177

44816

44817

Roll & Set Casters



Applications

Mobile structures

Locking action

Overall height

71 mm – 81 mm (50S)

82 mm – 92 mm (300S)

120 mm – 132 mm (1000S)

Technical Specifications

Body steel

Powder coated

Ball bearing supports

Capacity 35 kb (50S)

Capacity 170 kg (300S)

Capacity 540 kg (1000S)

Description

Roll & set caster 50S

Roll & set caster 300S

Roll & set caster 1000S

Unit

Each

Each

Each

Part

44521

44522

44523

Swivel Clamp Plate

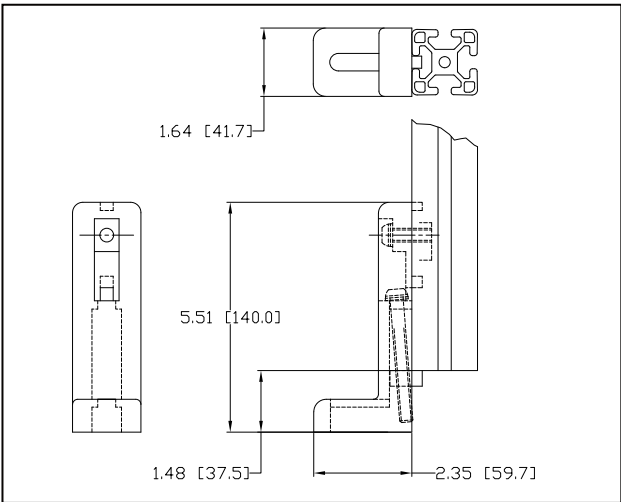


Applications	Technical Specifications	
Use with all M12 & M16 feet	Cast AL	
M16 cir hole	Blk powder coat	
Description	Unit	Part #
Swivel clamp shoe	Each	44431

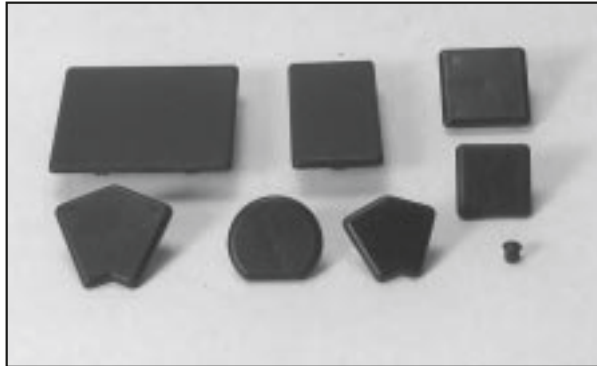
L Foot



Applications	Technical Specifications	
General Support	Cast AL	
	Flashback powder coat	
	Floor mounting hole	
	M10 or 3/8" max.	
Description	Unit	Part #
L foot adjustable	Each	44164
L foot non-adjustable	Each	44163



End Caps



Applications

Covering profile
end sections, access hole
Eliminates deburring

Technical Specifications

ABS plastic
Flat black
Texture surface
Interference fit

Description

32 mm x 32 mm end cap
40 mm x 40 mm end cap
80 mm x 40 mm end cap
80 mm x 80 mm end cap
32 mm x 32 mm 45° end cap
40 mm x 40 mm 45° end cap
40 mm D round end cap
Access hole plug
45° hole plug
40 mm 3-side end cap
32 mm x 64 mm end cap
64 mm x 64 mm end cap

Unit

Each
Each
Each
Each
Each
Each
Each
100/box
100/box
Each
Each
Each

Part

44021
44066
44094
44098
44032
44035
44240
44099
44093
44092
44012
44013

Pneumatic Plates



Applications

Pneumatic end
connections

Technical Specifications

AL6061 clear anodized
1/4" NPT center thrd

Description

40 mm 3 slot pneumatic plate
80 mm x 40 mm pneumatic plate
(use with trolley profile)
80 mm x 80 mm pneumatic plate

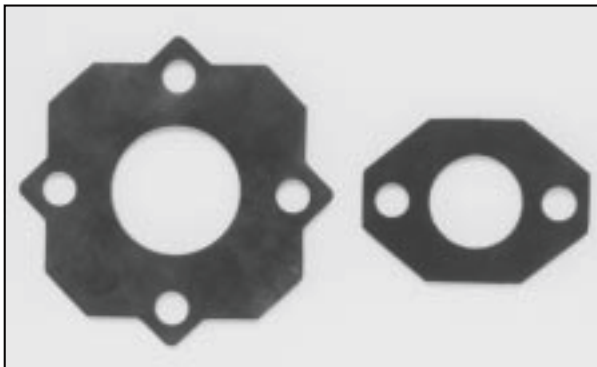
Unit

Each
Each
Each

Part

44292
44113
44117

Gasket



Applications

All pneumatic connections
light linear motion

Technical Specifications

Neoprene - .060" (1.5 mm) thk

Description

40 mm gasket
Trolley profile gasket
80 mm x 40 mm gasket
80 mm x 80 mm gasket
80 mm x 120 mm gasket

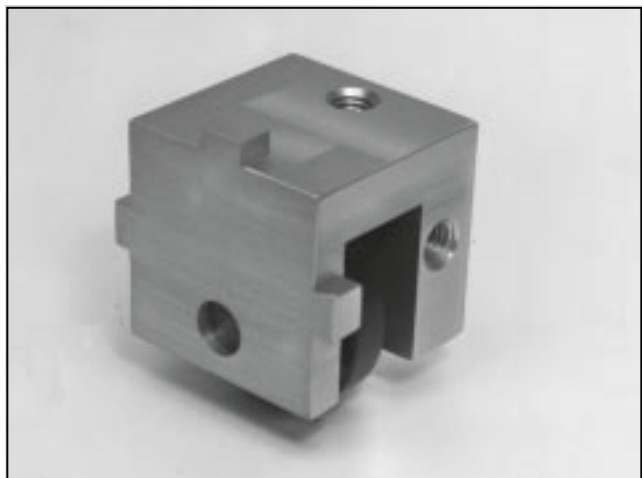
Unit

Each
Each
Each
Each
Each

Part

44294
44115
44114
44119
44120

Corner Rollers



32mm

Applications

Large sliding door
Light linear motion

Technical Specifications

Body – AL
Roller – Delrin
Max capacity – 25 Kg (55 lb.)

Description

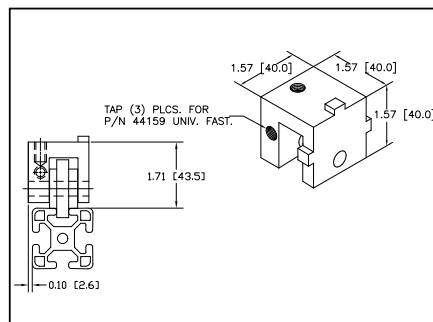
40 mm corner roller
32 mm corner roller

Unit

Each
Each

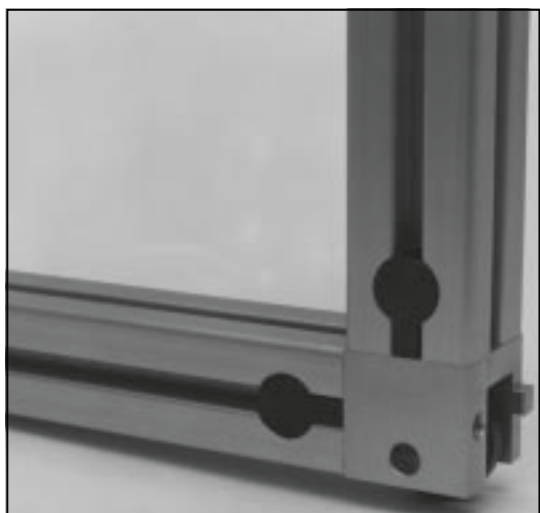
Part

44280
44299



40 mm Corner Roller

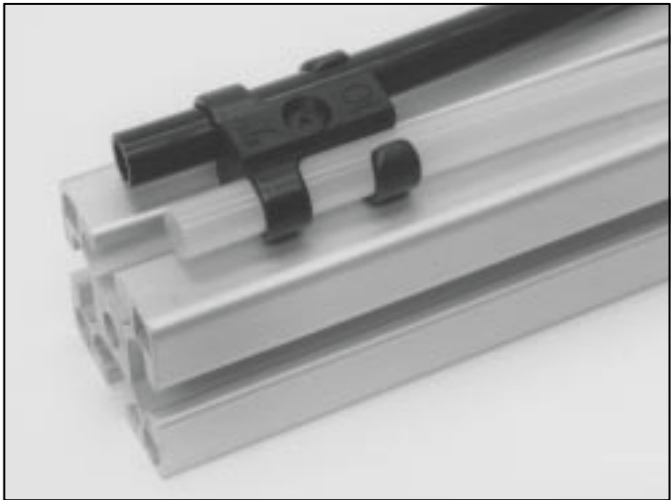
Application of Corner Roller



40mm Application

- Use with 40 mm / 32 mm profile framed doors
- Connections with Universal Fastener #44059
- Lower sill frame member required

Hose Clip



Applications

Mount bracket
for quick securing of
hoses and/or cables
Mounts into any a lex T slot

Technical Specifications

Polyacetate black
Includes: T slot nut and screw

2 Sizes

T6 – 4-6 mm range ($\frac{5}{32}$ " – $\frac{1}{4}$ ")
T10 – 6-10 mm range ($\frac{1}{4}$ " – $\frac{3}{8}$ ")

Description

T6 hose clip
T10 hose clip

Unit

Each
Each

Part #

44284
44285

Bumper



Applications

20 mm dia. bumper
M6 THRD shaft

Technical Specifications

Material: Urethane – black

Description

Bumper

Unit

Each

Part #

44158

DiBond Bond Panels



Applications

Strengthening panel
Machine base skirts
work surfaces
Extremely stiff

Technical Specifications

Laminate construction
Thermoplastic core
.5 mm (.020") thick outer AL
skin painted

Description

6 mm DiBond panel white
6 mm DiBond panel white
6 mm DiBond panel grey
6 mm DiBond panel grey

Unit

Sq. Ft.
Sheet
Sq. Ft.
Sheet

Part

44424
44425
44426
44427

Panels/Mesh



Applications

Safety enclosures

Technical Specifications

12-GA – 1" square pattern
PVC powder coat
16-GA – .5" square pattern
PVC powder coat

Description

16GA mesh black PVC sheet
16GA mesh black PVC sheet 4' x 8'
16GA mesh yellow PVC sheet
16GA mesh yellow PVC sheet 4' x 8'
12GA mesh black PVC sheet
12GA mesh black PVC sheet 4' x 8'
12GA mesh yellow PVC sheet
12GA mesh yellow PVC sheet 4' x 8'

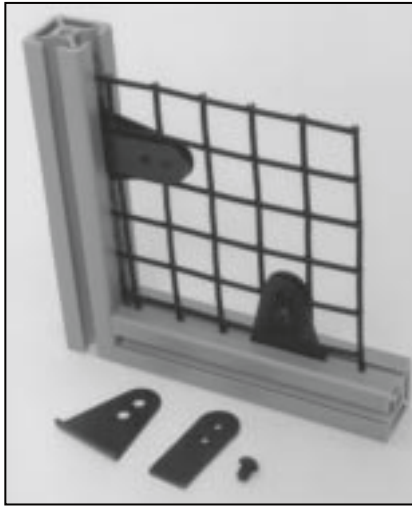
Unit

Sq. Ft.
Each
Sq. Ft.
Each
Sq. Ft.
Each
Sq. Ft.
Each

Part

44630
44631
44632
44633
44364
44365
44366
44367

Mesh Clamp



Applications

Secure wire (14 GA)
Mesh to profile
Clamp engages T slot

Technical Specifications

AL each half
Flat black anodize
6 mm THR hole half
6 mm CLR hole half
M6 x 10 mm BHCS

Description

Mesh clamp

Unit

Each

Part

44029

Panels



Applications

Sound/Safety
Enclosures
Modesty panels

Technical Specifications

Panels:

Acrylic or Polycarbonate
Note – std thk tolerance
is ± 1 mm (.040")

Mesh:

14 GA – 1" square pattern
PVC powder coat

Description

3/16" clear acrylic sheet
3/16" clear acrylic sheet 4' x 8'
1/4" clear acrylic sheet
1/4" clear acrylic sheet 4' x 8'
3/16" clear polycarbonate sheet
3/16" clear polycarb. sheet 4' x 8'
1/4" clear polycarbonate sheet
1/4" clear polycarb. sheet 4' x 8'
1/4" grey polycarbonate sheet
1/4" grey polycarb. sheet 4' x 8'

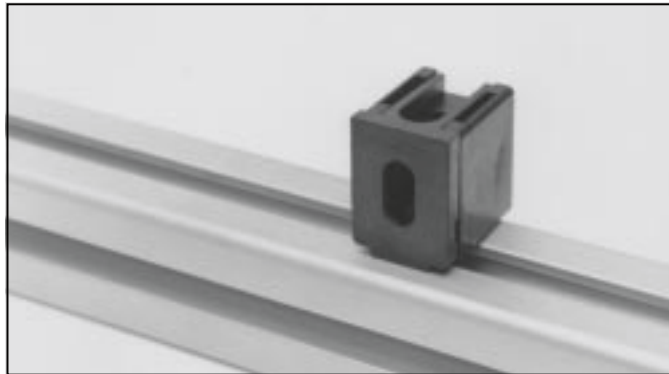
Unit

Sq. Ft.
Each
Sq. Ft.
Each
Sq. Ft.
Each
Sq. Ft.
Each
Sq. Ft.
Each

Part

44351
44352
44353
44354
44356
44357
44358
44359
44360
44361

Multiblock



Applications

Mounting of panels to profiles that require periodic removal
Multi position spacer allows various panel offsets

Technical Specifications

Body and spacer
ABS plastic
Flat black
Nut M6
Zinc plate

Fits all T slot profiles

Body camlocks clockwise 90° into T slot

Description

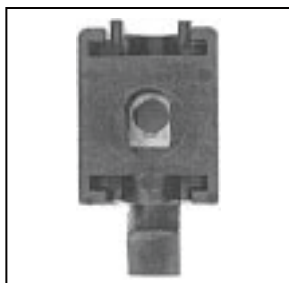
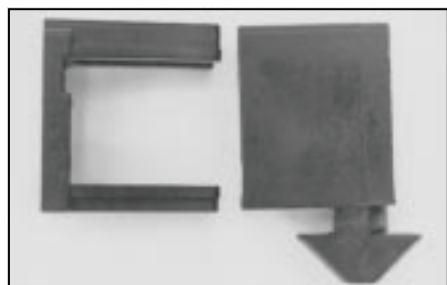
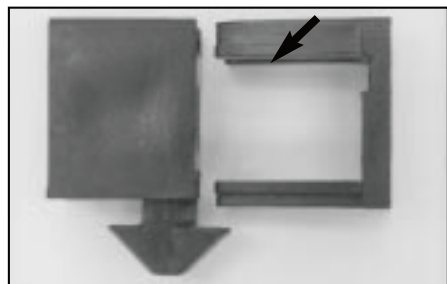
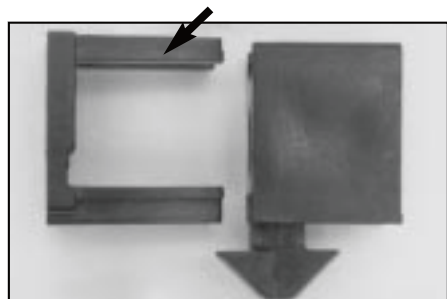
Multiblock

Unit

Each

Part

44160



M6 Nut floats behind slotted hole

Multiposition

→ For 32 mm profile use
Thin tang up

→ For 40 mm profile use
Thick tang up

To change offset – insert spacer into opposite body side

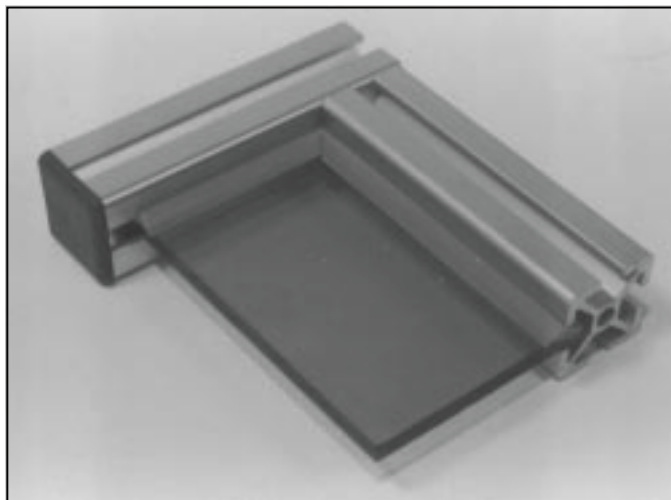
Complete Offset



Typical Corner Spacing



Panel Gasket



Applications

Secures panels
in T slot grooves
Prevents rattling

Technical Specifications

PVC grey
100' (30 meter) roll max.

Description

.25" THK panel – gasket
.19" THK panel – gasket

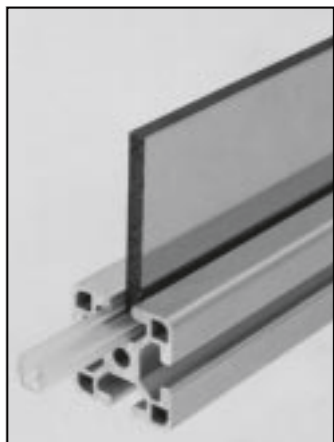
Unit

per/M
per/M

Part

44067
44068

Hidden Panel Gasket



Applications

For T slot mounted panels
allows no rattle or panel
movement
.25" panels only

Technical Specifications

Material clear PVC

Description

Hidden panel gasket – 2M

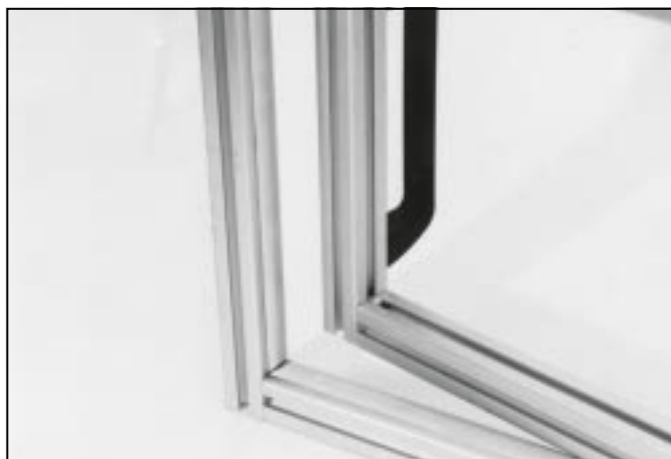
Unit

Clear

Part

44023

Door Sealing Gasket



Applications

Filling gap between doors
and frame profiles

Technical Specifications

Material – PVC
Color – grey

Asymmetrical design
allows for two levels
of engagement

Note: works best with mitre cut doors

Description

Door sealing gasket – M

Unit

M

Part

44520

Light Duty Hinges



40mm & 32mm Hinges (Illustrations A & B)

Applications

STD Doors up to 50 kg (44lb)
Hinge between (2) 40mm profiles
Hinge between (2) 32mm profiles

Technical Specifications

Blk ABS
100' (30 meter) roll max.
Pin S.S.

Description

40 mm hinge left
40 mm hinge right
32 mm hinge left
32 mm hinge right
Fastening set

Unit

Each
Each
Each
Each
Each

Part

44265L
44265R
44149L
44149R
44143

Use small double T nut

32/40 Combo Hinge (Illustration C)

Applications

Combination
Hinge between 40 mm
& 32 mm profiles

Technical Specifications

Blk ABS
M8 CLR holes
Pin S.S.

Description

32/40 combo hinge left
32/40 combo hinge right
Fastening set

Unit

Each
Each
Each

Part

44264L
44264R
44143

Panel Hinges (Illustration D)

Applications

Hinge between any profile
& unframed panel

Technical Specifications

Blk ABS
Panel side
M8 CLR hole

Description

40 mm panel hinge left
40 mm panel hinge right
32 mm panel hinge left
32 mm panel hinge right

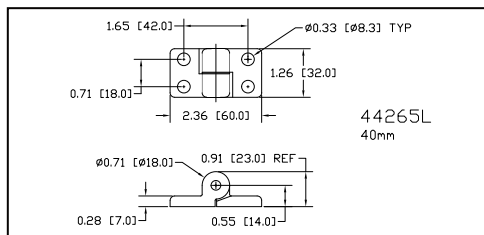
Unit

Each
Each
Each
Each

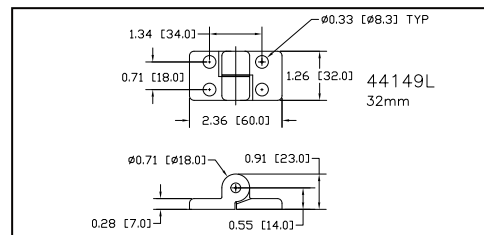
Part

44151L
44151R
44165L
44165R

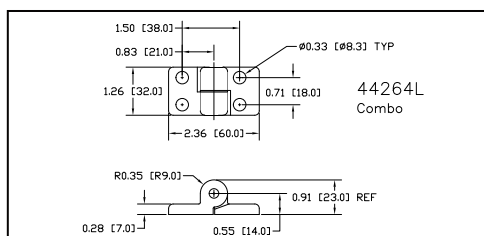
A - 40mm Hinge



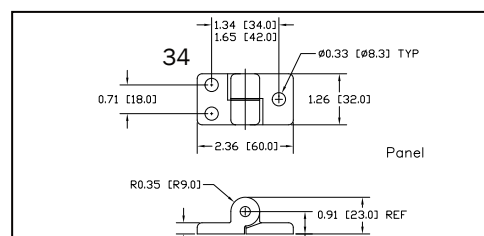
B - 32mm Hinge



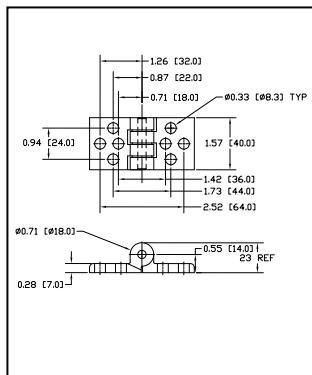
C - 32/40 Combo Hinge



D - Panel Hinges



Medium Hinge



Applications

General using
40 x 40, 40 x 80
80 x 80 profiles

Description

40 mm medium hinge
32 mm medium hinge
32/40 mm combo hinge
Fastening set

Technical Specifications

AL 6061
Black anodize
Nylon spacers
Permanent pin
Fastening set – 4 BHCS
4 M8 T slot nut

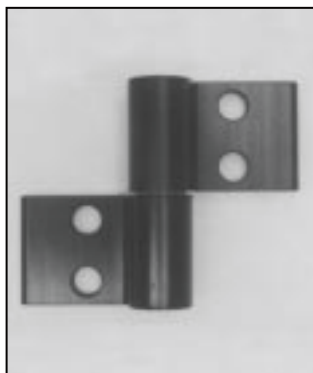
Unit

Each
Each
Each
Each

Part

44147
44148
44264
44143

Lift Off Medium Hinge



Applications

General using
40 x 40, 40 x 80
80 x 80 profiles

Description

Lift off medium hinge left
Lift off medium hinge right
Fastening set

Technical Specifications

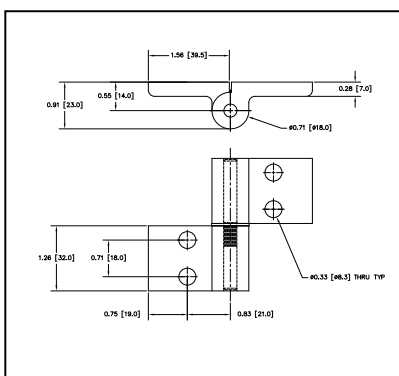
AL 6061
Black anodize
Nylon spacers
Permanent pin
Fastening set – 4 BHCS
4 M8 T slot nut

Unit

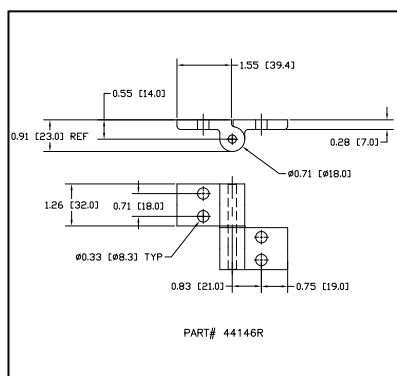
Each
Each
Each

Part

44146L
44146R
44143



Lift off medium hinge left



Lift off medium hinge right

Heavy Hinge



Applications

Adjustable angle
Connections
Removable washer
Allows locking position

Technical Specifications

Die cast
Zinc
Black powder coat

Description

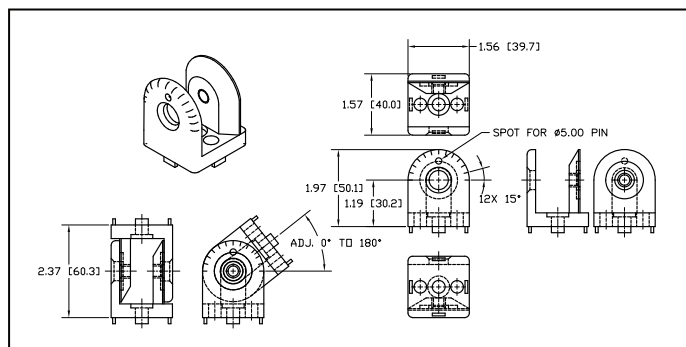
Heavy hinge

Unit

Each

Part

44140



Heavy Hinge Clamp Handle



Applications

Spring loaded action handle
M8 x 20 male thrd
Two way conical washer
Conical side – use w/ hinge
Flat side – use w/ slot

Technical Specifications

Handle – glass filled nylon blk
Conical washer – steel

Description

Heavy hinge clamp handle

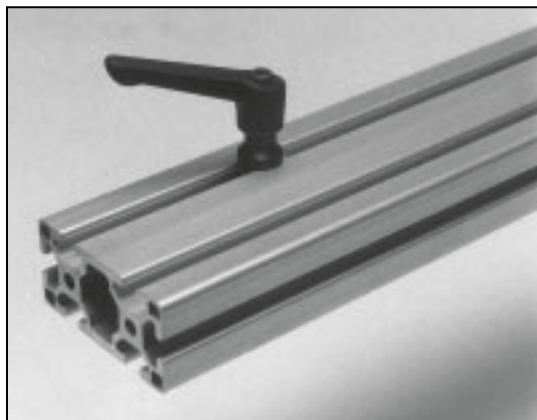
Unit

Each

Part

44419

Clamp Handle



Applications

Universal clamp handle
Quick change clamping of
corner plate, T plates
Steel
Groove to groove plates,
sheet metal, etc.
Stanchion clamp handle –
quick change
Clamping of all stanchions

Technical Specifications

Handle – glass filled nylon blk
Ratchet mech thrd shaft –

Description

Universal clamp handle –
M8 x 16 mm
Stanchion clamp handle –
M6 x 32 mm

Unit

Each

Part

44418

44440

a lex[®] Accessories

270° Hinges



Applications

Standard hinge for use w/
40 mm, 3-sided profile
Lift-off style
270° rotation

Technical Specifications

MAT steel
Zinc plate

Fastening set

4 – 44046 M6 T nuts
4 – M6 x 10 BHCS

Description

270° hinge – right
270° hinge – left
Fastening set

Unit

Each
Each
Each

Part

44152R
44152L
44153

French Door Hinge Kit



Applications

Use with 40 mm round
profile to eliminate pinch
points, and with all other
40 mm profiles (3 sides).
Use with flat connector and
magnetic latches
Use with medium duty hinges

Technical Specifications

2 hinge plates – CRS zinc plate
2 washers – nylon
2 sliding guide posts UHMW
4 M8 x 12 mm FHCS

Description

French door hinge kit

Unit

Each

Part

44291



Handles



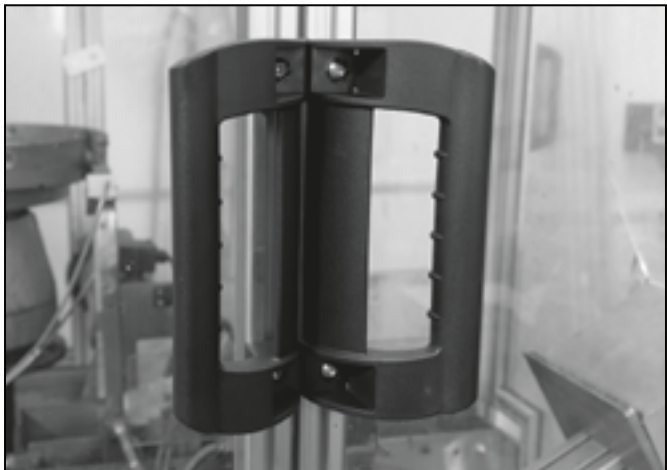
44053/44058

Applications
General

Technical Specifications
ABS plastic flat back
Mounting holes M8 clearance
5.12" (130 mm) apart (standard)
7.08" (180 mm) apart (large)

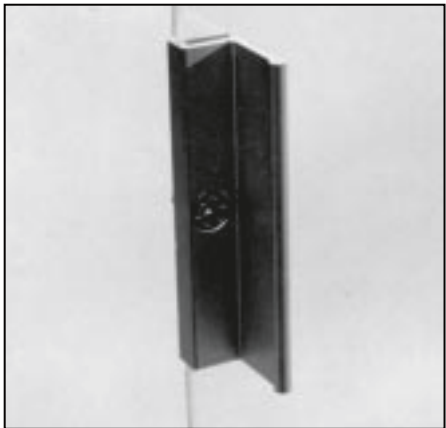
Description
Standard handle
Large handle
Mounting kit
Offset handle

Unit	Part #
Each	44053
Each	44058
Each	44062
Each	44069



44069

Unframed Door Handle



Applications
For unframed doors
100 mm long section
of profile #44136
Use with 1/4" polycarbonate only

Technical Specifications
Mat – 6061 – T6 – AL
Clear anodize

Includes (1) M6x 16 mm FHS and (1) M6 nylock nut

Description
Handle latch kit

Unit	Part #
Each	44286

Handle Latch Kit



Applications

Use with 40 mm profile only
Requires 24 mm dia bore
thru center of profile
Glide plate provides
detented latch position

Technical Specifications

1 - Nylon handle w/ cam
1 - Shaft handle w/ 16 mm nut
& spacers
1 - Cam glide plate
2 - M6 x 16 mm FHCS
2 - M6 captive T slot nuts

Description

Handle latch kit
Locking handle latch kit

Unit

Each
Each

Part

44286
44287

Magnetic Latch



44055

Applications

Secure positioning of doors
ADJ positioning

Technical Specifications

AL Base
Magnetic 7# pull
End cap

Description

Magnetic latch

Unit

Each

Part

44055

Plastic Magnetic Latch Kit



44485

Applications

For unframed doors

Technical Specifications

Plastic body
M6 screws

Description

Plastic magnetic latch kit

Unit

Each

Part

44485

Heavy-Duty Slide Latch



Applications

For framed doors
Includes hardware
Clean room compatible

Technical Specifications

UMHW body
Plate steel slide

Description

Heavy-duty slide latch

Unit

Each

Part

44095

Jam Latch Kit



Applications

Low profile
For corners and roofs
Includes hardware
Clean room compatible

Technical Specifications

SS body
SS hardware

Description

Jam latch kit

Unit

Each

Part

44065

Framed Mounting Kit



Applications

Positions magnetic latch
and/or reed switch
for additional clearance
with framed door

Technical Specifications

AL L bracket
M8 x 12 FHCS
M8 T slot nut
2 - M6 x 30 BHCS

Description

Latch mount kit
(framed door)

Unit

Each

Part

44161

Unframed Mounting Kit



Applications

Positions magnetic latch
and/or reed switch
for use with unframed
doors

Technical Specifications

Zinc plate CRS base
1 - M6 x 12 FHCS
2 - M6 x 30 BHCS
1 - M6 T slot nut

Description

Latch mount kit
(unframed)

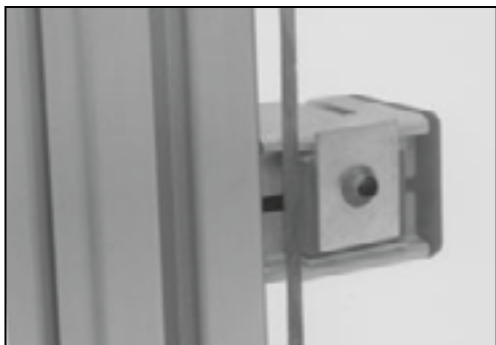
Unit

Each

Part

44159

Latch Strike Plate Kit



Applications

Base plate for magnetic
latch
Can mount over T slot or
thread into panel
(poly only)
To lower clamp for CE
Misalign with magnet

Technical Specifications

Zinc plate CRS base
M5-12 FHCS
M5 T slot nut

Description

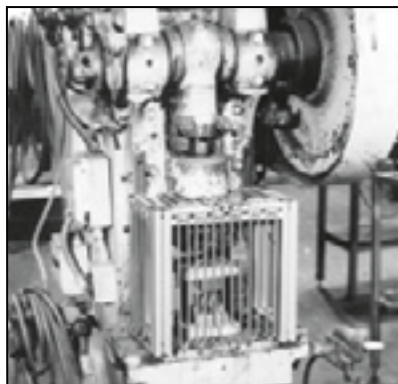
Latch strike plate kit

Unit

Each

Part

44064



Press guarding with adjustable hairpins

Hairpins



Applications

Adjustable machine guard

Technical Specifications

CRS
Black oxide
Aluminum
Clear anodize

Description

12" Hairpin kit - steel
16" Hairpin kit - steel
20" Hairpin kit - steel
30" Hairpin kit - steel
12" Hairpin kit - aluminum
16" Hairpin kit - aluminum
20" Hairpin kit - aluminum

Unit

Each
Each
Each
Each
Each
Each
Each

Part

44583
44584
44585
44587
44597
44598
44599

Hairpin Pivot



Applications

Machine guard
Adjustable guard for feeding parts while limiting finger access
Each kit includes hairpin and fastening set and pivot brackets
Use with 40 mm round profile

Technical Specifications

UHMW

Black

Fastening set

M8-16 BHCS
M8 T nut captive
Retaining clip

Description

Hairpin pivot kit

Unit

Set of 2

Part

44586

Roller



Applications

Large sliding door support
Asymmetrical design allows panels to pass one another

Technical Specifications

Black UHMW plastic
39.0 mm diameter
8.0 mm diameter center hole
Max load 10 kg (22 lbs)

Description

Roller

Unit

Each

Part

44279

Safety Interlock Switches



Contact interlock switch

Applications

Door monitoring switches
3 types
Contacting/non-contacting
Solenoid – power off/switch off logic

Technical Specifications

24 VDC
Molded plastic
CE safety rated

Description

Contact interlock switch
Contact Interlock switch mount brkt kit
Non-contact interlock switch
Non-contact interlock switch
mount bracket kit

Color

Red
AL
Red
AL

Part

44141
44142
44779
44780



Non-contact interlock switch

Solenoid Interlock Switch



Applications

Door monitoring switches
2 types
Contacting/non-contacting

Technical Specifications

24 VDC
Molded plastic
CE safety rated

Description

Solenoid Interlock switch
Solenoid Interlock switch
mount bracket kit

Unit

Red
AL

Part

44838
44839

80mm x 80mm Heavy Duty Cylinder Mount



Applications

General duty mounting
Use for cylinders, shock
absorbers, etc.
M8 thread only

Technical Specifications

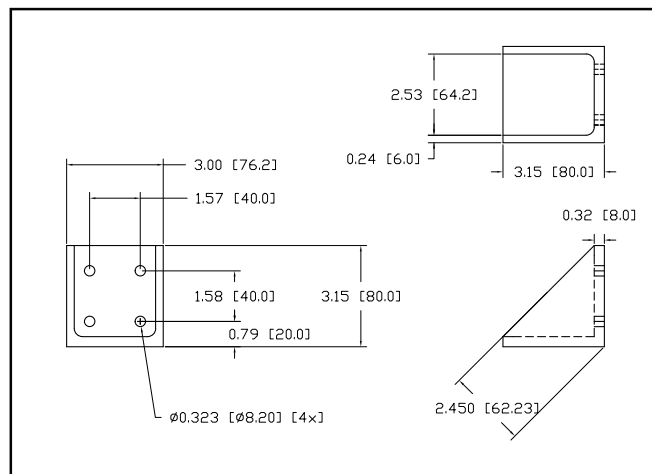
Mat - 6061 T6 AL
Finish - CLR anodize

Description

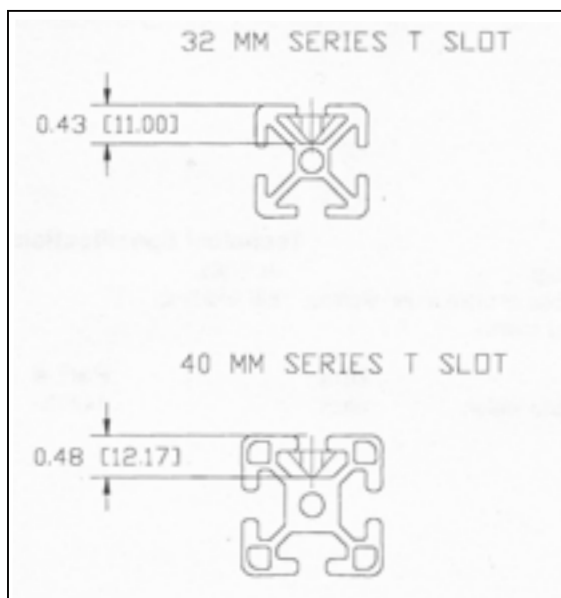
80 mm x 80 mm Cylinder mount

Part

44550



Screws



Nuts

Description	Unit	Part #
M5 Nylon lock nut	Box/100	44182
M6 Nylon lock nut	Box/100	44183
M8 Nylon lock nut	Box/100	44184

Screws

Applications

General fastening

Technical Specifications

Grade 5

BHCS - zinc plate

SHCS - black oxide

FHCS - black oxide

Description

M5 x 10 mm BHCS

Unit

Box/100

Part

44186

M5 x 16 mm BHCS

Box/100

44187

M6 x 8 mm BHCS

Box/100

44189

M6 x 10 mm BHCS

Box/100

44190

M6 x 20 mm BHCS

Box/100

44191

M6 x 25 mm BHCS

Box/100

44192

(use with multiblock)

M6 x 30 mm BHCS

Box/100

44193

M8 x 12 mm BHCS

Box/100

44186

M8 x 16 mm BHCS

Box/100

44197

M8 x 20 mm BHCS

Box/100

44198

M8 x 25 mm BHCS

Box/100

44199

M8 x 30 mm BHCS

Box/100

44200

M8 x 50 mm BHCS

Box/100

44201

M8 x 45 mm BHCS

Box/100

44202

M6 x 20 mm SHCS

Box/100

44208

M6 x 30 mm SHCS

Box/100

44209

M8 x 20 mm SHCS

Box/100

44211

M8 x 25 mm SHCS

Box/100

44212

M8 x 30 mm SHCS

Box/100

44213

M8 x 40 mm SHCS

Box/100

44214

M8 x 60 mm SHCS

Box/100

44215

M8 x 80 mm SHCS

Box/100

44216

M5 x 16 mm FHCS

Box/100

44222

M6 x 16 mm FHCS

Box/100

44224

M8 x 12 mm FHCS

Box/100

44227

M8 x 16 mm FHCS

Box/100

44228