DONGGUAN ALIDA STRUT CO., LTD.

PRODUCT CATALOGUE 2026

Strut Channel
Cable Tray
Air Duct
Air Duct Flange System









Website: www.alidametal.com
Mobile / WeChat / WhatsApp: +86 137 1190 7431
Email: sales03@alidastrut.com
Address: No.5 Xiangyuan Road, Jiuwei Village, Qishi Town, Dongguan, Guangdong, China

Contents

1 **Strut Channel & Support Arms** 3
NLG · NLG-MK · DCT · SCT · YMC — 7 items

2 **Channel Fittings** 5
Angles · Bases · Flat plates · 3D fittings · Pipe clamps — 39 items

3 **Cable Tray** 12
Ladder · Trunking · Perforated · Wire mesh · Aluminium rack — 5 items

4 **Air Duct & Round Fittings** 13
Spiral duct · elbows · tees · reducers · TDC / TDF flange duct — 13 items

5 **Air Duct Flange System** 16
TDC / TDF strips · corners · clamps · gaskets — 19 items

Dongguan Alida Strut Co., Ltd. is a one-stop HVAC & MEP support system supplier. Our products range from **C Channel, Utility Tunnel Support System, Seismic Bracing System, Solar / PV Mounting System, Air Duct, Air Duct Flange, Cable Tray** and the related accessories. Factory is located in Dongguan, Guangdong, China.

Consistent production of the support channel, full sizes TDC flange strips including 20 / 25 / 30 / 35 / 40 mm. Founded in 2008, with 18 years export experience. We will strive to be your reliable partner of the support system in China.

Website: www.alidametal.com

Email: sales03@alidastrut.com

Mobile / WeChat / WhatsApp: +86 137 1190 7431

Address: No.5 Xiangyuan Road, Jiuwei Village, Qishi Town, Dongguan, Guangdong, China

SECTION 1 Strut Channel & Support Arms



NLG No.1

Slotted Strut Channel

Material: galvanized steel / stainless steel / aluminium alloy
Size 41×21 · 41×41 · 41×52 · 41×62 · 41×72 · 41×82 mm | Thickness 1.0–2.75 mm
Length: 6 m or according to design requirement

- Post-plating passivation improves anti-corrosion life
- Axial stiffener grooves raise section stiffness and bending resistance
- Rolled teeth edges engage the locking teeth — shear-resistant, anti-slip, impact-resistant
- Surface marked with auxiliary spacing and strip-shaped installation holes



NLG-MK No.2

Plain Strut Channel

Material: galvanized steel / stainless steel / aluminium alloy
Size 41×21 · 41×41 · 41×52 · 41×62 · 41×72 · 41×82 mm | Thickness 1.0–2.75 mm
Length: 6 m or according to design requirement

- Post-plating passivation improves anti-corrosion life
- Axial stiffener grooves raise section stiffness and bending resistance
- Rolled teeth edges engage the locking teeth — shear-resistant, anti-slip, impact-resistant
- Surface marked with auxiliary spacing for convenient installation



NLG-MK/D No.3

Back-to-Back Strut Channel

Material: galvanized steel / stainless steel / aluminium alloy
Size 41×21 · 41×41 · 41×52 · 41×62 · 41×72 · 41×82 mm | Thickness 1.0–3.0 mm
Length: 6 m or according to design requirement

- Bidirectional installation slot — high load capacity, flexible installation
- High-strength resistance welding, laser welding and pressure welding
- Post-plating passivation improves anti-corrosion life



DCT No.4

Single-Sided Channel Support Arm

Material: galvanized steel / stainless steel / aluminium alloy
Size 41×21 · 41×41 · 41×52 · 41×62 · 41×72 · 41×82 mm | Thickness 1.0–3.0 mm
Length: 300–1000 mm or according to design requirement

- Inner rolled teeth engage the locking teeth — shear-resistant, anti-slip
- CO2 welded base plate; channel and base-plate types selectable by load
- Surface marked with auxiliary spacing and strip-shaped installation holes

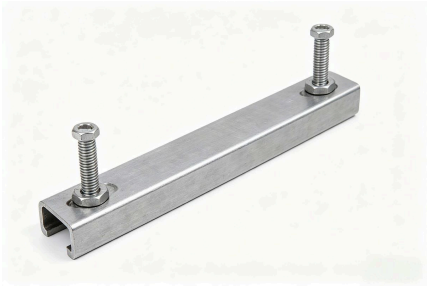


SCT — No.5

Double-Spliced Channel Support Arm

Material: galvanized steel / stainless steel / aluminium alloy
Size 41×21 · 41×41 · 41×52 · 41×62 · 41×72 · 41×82 mm | Thickness 1.0–3.0 mm
Length: 300–1000 mm or according to design requirement

- Bidirectional installation groove — high load capacity, flexible installation
- CO2 welded base plate; channel and base-plate types selectable by load
- High-strength resistance welding, laser welding and pressure welding

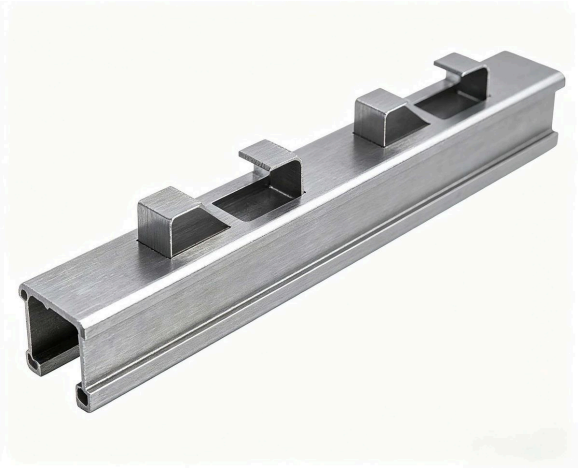


YMC — No.6

Embedded Channel Steel

Material: high-quality carbon structural steel, high rigidity
Specification and finish according to design requirement
Channel length 150–5800 mm for different installation conditions

- Plastic end covers prevent grout leakage during early installation
- For curtain-wall bases, elevator guide rails and counterweights, exhibition ceilings, machine fixing, tunnel fastening
- No anchor bolts needed — clean and noiseless installation



YMC-C — No.7

Embedded Channel Steel

Material: high-quality carbon structural steel, high rigidity
Specification and finish according to design requirement
Channel length 150–5800 mm for different installation conditions

- Plastic end covers prevent grout leakage during early installation
- Axial stiffener grooves raise section stiffness and bending resistance
- No anchor bolts needed — clean and noiseless installation

SECTION 2 Channel Fittings

2.1 Angle Connectors



JLJ-90/W2 **No.1**

Angle Connector 90° (2-hole)

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Standard 90° design ensures accurate installation angle
- Easy to install, adjust and disassemble



JLJ-90/W3 **No.2**

Angle Connector 90° (3-hole)

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Standard 90° design ensures accurate installation angle
- Easy to install, adjust and disassemble



JLJ-90/W4 **No.3**

Angle Connector 90° (4-hole)

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- For quick flat-surface connection of channel steel
- Used for straight connection to increase strength



JLJ-90/W5 **No.4**

Angle Connector 90°

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Standard 90° design ensures accurate installation angle
- Side reinforcement plate increases load stability



JLJ-90/W8 **No.5**

Angle Connector 90°

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Standard 90° design ensures accurate installation angle
- Side reinforcement plate increases load stability



JLJ-45/W3 **No.6**

Angle Connector 135° (3-hole)

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Fixed 135° design ensures accurate installation
- Mounts on channel and connects to support-arm systems; easy to adjust



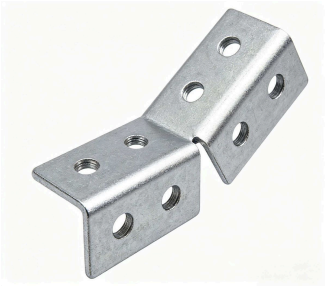
JLJ-45/W4 **No.7**

Angle Connector 45° (3-hole)

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Fixed 45° design ensures accurate installation
- Mounts on channel and connects to support-arm systems; easy to adjust



JLJ-45/W8 **No.8**

Angle Connector 135°

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Fixed 135° design ensures accurate installation
- Multi-directional double-lock design enhances load-bearing capacity

2.2 Channel Bases



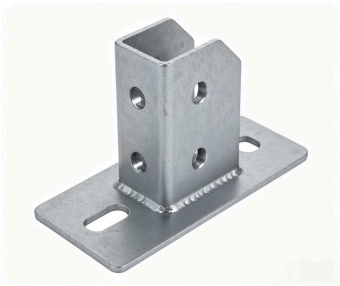
CDZ-2D/2 **No.1**

Channel Base

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Fixed 90° vertical installation for two-dimensional mounting
- Fixes to walls, channel and floors to connect systems
- Bottom slotted holes make installation and adjustment easy



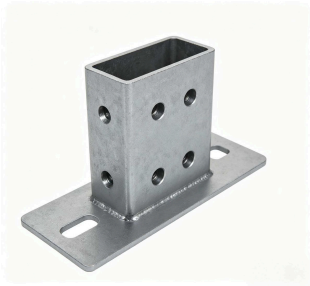
CDZ-21/72 **No.2**

Channel Base

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Fixed 90° vertical installation for two-dimensional mounting
- Fixes to walls, channel and floors to connect systems
- Different base plates selectable according to design requirements



CDZ-41D **No.3**

Channel Base

Material: Q235B steel or stainless steel
Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Fixed 90° vertical installation for two-dimensional mounting
- Fixes to walls, channel and floors to connect systems
- Different base plates selectable according to design requirements



HCDZ-A/180 **No.4**

Channel Base 180° Adjustable

Material: Q235B steel or stainless steel
Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating

- Adjustable through 180 degrees
- Fixes to walls, channel and floors to connect systems
- Suitable for inclined installation and fixation



HCDZ-B/180 **No.5**

Channel Base 180° Adjustable

Material: Q235B steel or stainless steel
Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating

- Adjustable through 180 degrees
- Fixes to walls, channel and floors to connect systems
- Suitable for inclined installation and fixation



HCDZ-C/180 **No.6**

Channel Base 180° Adjustable

Material: Q235B steel or stainless steel
Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating

- Adjustable through 180 degrees
- Fixes to walls, channel and floors to connect systems
- Suitable for inclined installation and fixation

2.3 Flat Plate Fittings



PLJ-180/W2 **No.1**

Plane Connector (2-hole straight)

Material: Q235B steel or stainless steel
Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- For quick flat-surface connection of channel steel
- Combines with other fittings to strengthen the support system



PLJ-180/W3 **No.2**

Plane Connector (3-hole straight)

Material: Q235B steel or stainless steel
Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- For quick flat-surface connection of channel steel
- Combines with other fittings to strengthen the support system



PLJ-180/W4 **No.3**

Plane Connector (4-hole straight)

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- For quick flat-surface connection of channel steel
- Combines with other fittings to strengthen the support system



PLJ-180/W5 **No.4**

Plane Connector (4-hole U-shaped)

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- For straight connection of channel steel to increase strength



PLJ-180/2W3 **No.5**

Plane Connector (3-hole 90° angle)

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- For quick flat-surface connection of channel steel
- Combines with other fittings to strengthen the support system



PLJ-180/2W4 **No.6**

Plane Connector (T-shaped)

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- For quick flat-surface connection of channel steel
- Combines with other fittings to strengthen the support system



PLJ-180/2W5 **No.7**

Plane Connector (5-hole cross)

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- For quick flat-surface connection of channel steel

2.4 3D Fittings



GJLJ-B/41 **No.1**

Beam Clamp

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Suitable for T-shaped steel structures
- No welding, no drilling — avoids structural damage



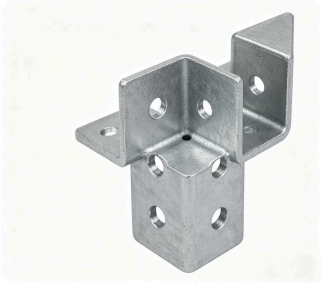
GJLJ-B/42 **No.2**

3D Connector

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- For installing three-dimensional structures
- Quickly forms multiple binding points and multi-directional points



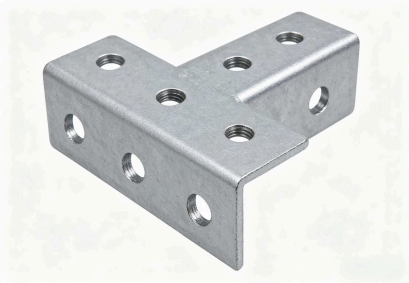
LJJ-3D/B **No.3**

3D Connector

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Connects different channel-steel specifications, efficient and flexible
- Quickly forms multiple binding points and multi-directional points



LJJ-2D **No.4**

2D Connector

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Double-lock buckle design, high load capacity
- Combines with other fittings to strengthen the support system



LJJ-TC **No.5**

Toothed Beam Clamp

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Fixing accessory of the Alida channel support system



LJJ-HLA **No.6**

Hinge Link A

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Fixing accessory of the Alida channel support system



LJJ-HLB **No.7**

Hinge Link B

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Fixing accessory of the Alida channel support system



LJJ-RC **No.8**

Riding Clip

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Fixing accessory of the Alida channel support system



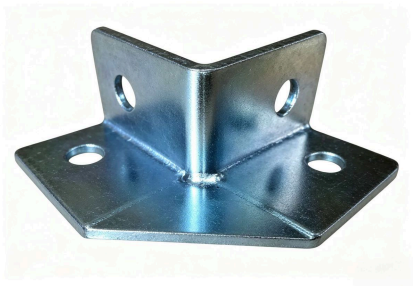
LJJ-TP **No.9**

Triangle Piece

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Fixing accessory of the Alida channel support system



LJJ-4HCP **No.10**

4-Hole Corner Protector

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Fixing accessory of the Alida channel support system

2.5 Pipe Clamps & Rings



QGS **No.1**

Light Pipe Ring

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- High-strength bolts on both sides — easy and quick to install
- Fluororubber lining fastens the pipe; reduces vibration, noise and heat loss
- For fire protection, HVAC, sprinkler, water supply and drainage
- Working temperature −40 °C to +110 °C



BGS **No.2**

Medium Pipe Ring

Material: Q235B steel or stainless steel

Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- High-strength bolts on both sides — easy and quick to install
- Fluororubber lining fastens the pipe; reduces vibration, noise and heat loss
- For fire protection, HVAC, sprinkler, water supply and drainage
- Working temperature −40 °C to +110 °C



GGS **No.3**

Heavy Pipe Ring

Material: Q235B steel or stainless steel
Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- High-strength bolts on both sides — easy and quick to install
- Fluororubber lining fastens the pipe; reduces vibration, noise and heat loss
- For fire protection, HVAC, sprinkler, water supply and drainage
- Working temperature −40 °C to +220 °C

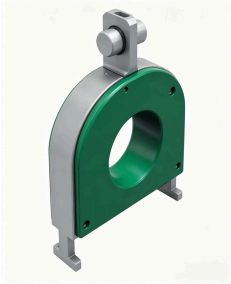


8GJ/P **No.4**

Pipe Clamp — P Type

Material: Q235B steel or stainless steel
Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Suitable for suspension or support installation
- Holds the pipe against displacement without slipping out
- Working temperature up to 300 °C



BJS-P **No.5**

Refrigeration Pipe Clamp

Material: Q235B steel or stainless steel
Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- For chilled-water and insulated pipelines
- Working temperature −80 °C to +140 °C



FGS **No.6**

Ventilation Duct Clamp

Material: Q235B steel or stainless steel
Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Sound-insulating design
- Working temperature −45 °C to +110 °C



UDC **No.7**

U-Shaped Duct Clamp

Material: Q235B steel or stainless steel
Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Fixing accessory of the Alida channel support system



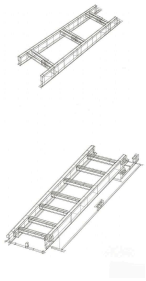
ODC **No.8**

Omega Duct Clamp

Material: Q235B steel or stainless steel
Anti-corrosion: galvanizing, hot-dip galvanizing, zinc-chromium coating or powder coating

- Fixing accessory of the Alida channel support system

SECTION 3 Cable Tray



CT-LD **No.1**

Cable Ladder

Material: galvanized steel / aluminium alloy
Anti-corrosion: galvanizing, hot-dip galvanizing or powder coating
Sizes and lengths according to design requirement

- Side rails with rungs — high load capacity for heavy cable runs
- Custom width, height, thickness and length to order



CT-TK **No.2**

Cable Trunking

Material: galvanized steel / aluminium alloy
Anti-corrosion: galvanizing, hot-dip galvanizing or powder coating
Sizes and lengths according to design requirement

- Covered channel for clean, protected cable routing
- Custom width, height, thickness and length to order

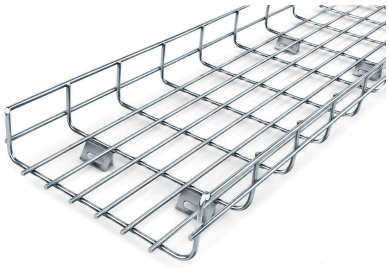


CT-PF **No.3**

Perforated Cable Tray

Material: galvanized steel / aluminium alloy
Anti-corrosion: galvanizing, hot-dip galvanizing or powder coating
Sizes and lengths according to design requirement

- Perforated base gives ventilation and heat dissipation
- Lighter than solid tray, easy to cut and install

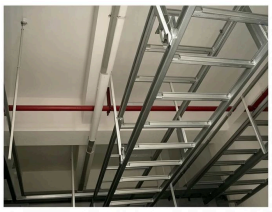


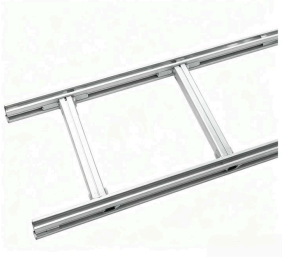
CT-WM **No.4**

Wire Mesh Cable Tray

Material: carbon steel Q235 / stainless steel SS304
Anti-corrosion: galvanized / hot-dip galvanized / spray painted / acid-washed + polished
Steel wire diameter: 4 mm or 5 mm

- Open structure gives optimal ventilation and fast heat dissipation — more energy-efficient than traditional tray
- Lightweight, flexible to use, easy to install
- Intermediate-frequency welding — smoother, stronger weld points





CT-AL — No.5

Aluminium Alloy Cable Rack

Material: DXC / 32K aluminium alloy profile
Surface: anodic natural-colour oxidation
Width 300 / 400 / 500 / 600 / 700 / 800 mm · Length 3000 mm (custom available)

- Uniform fine texture with oxidation finish — clean, elegant system
- Safe load capacity 300 kg per metre
- Open type — cable fixed directly on the rack for easy maintenance and future additions
- Installs in single or double layers without special tools
- Fixed with expansion bolts into concrete floors, beams, columns or brick walls

SECTION 4 Air Duct & Round Fittings



AM-SR — No.1

Spiral Round Duct

Type SR · Material: galvanized steel / stainless steel
Diameter measured inside · standard length 4 m; 6 m for diameter below Φ1000 mm

- Smooth bore, no vortex, lower resistance; tight lock seam, no leakage
- Rigid structure avoids noise; easy to connect and install
- Suitable for insulation
- Mark: Type – Φd × t × L



AM-B1.5 — No.2

90° Round Bend

Type B1.5 · Material: galvanized steel / stainless steel
Specification according to design requirement

- Dimensions based on outside diameter
- Suitable for insulation
- Mark: Type – 90° / Φd1



AM-S **No.3**

Round Offset

Type S · Material: galvanized steel / stainless steel
Specification according to design requirement

- Dimensions based on outside diameter
- Suitable for insulation
- Mark: Type – Φd1 – L / h / γ1 / γ2



AM-RT **No.4**

Round Tee

Type RT · Material: galvanized steel / stainless steel
Specification according to design requirement

- Dimensions based on outside diameter
- Suitable for insulation
- Mark: Type – angle – Φd1 / Φd3



AM-TE **No.5**

60° Twin Elbow

Type TE · Material: galvanized steel / stainless steel
Specification according to design requirement

- Dimensions based on outside diameter
- Suitable for insulation
- Mark: Type – angle – Φd1 / Φd3



AM-CSC-1 **No.6**

90° Concentric Conical Collar Saddle

Type CSC-1 · Material: galvanized steel / stainless steel
Specification according to design requirement

- Dimensions based on outside diameter
- Suitable for insulation
- Mark: Type – Φd3 / Φd

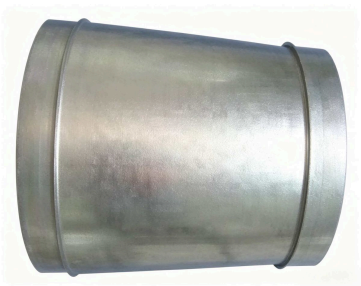


AM-CSC-2 **No.7**

45° Column Collar Saddle

Type CSC-2 · Material: galvanized steel / stainless steel
Specification according to design requirement

- Dimensions based on outside diameter
- Suitable for insulation
- Mark: Type – Φd3 / Φd



AM-RL-1 **No.8**

Round Concentric Reducer — Long

Type RL-1 · Material: galvanized steel / stainless steel
Specification according to design requirement

- Dimensions based on outside diameter
- Suitable for insulation
- Mark: Type – Φd1 / Φd2 – L



AM-TS — No.9

Spiral Corrugated Duct

Type TS · Material: galvanized steel / rolling steel
Specification: Φ41 mm – Φ104.5 mm

- Protective sheath for prestressed steel cable
- Maximum length 4 m below Φ54.5 mm; 6 m for Φ61.5 mm
- Mark: Type – Φd × t × L



AM-AFD — No.10

Aluminium Smooth Flexible Duct

Type AFD · Material: aluminium foil
Specification: Φ76 mm – Φ457 mm

- Bends and unbends repeatedly without kinking; light and easy to install
- Pressure-resistant, low friction and noise, no leakage, easy to cut
- Resistant to oil and chemicals; hard to burn
- Maximum insulated length 3 m · maximum duct length 6 m



AM-FOD — No.11

Spiral Flat-Oval Duct

Type FOD · Material: galvanized steel / stainless steel
Maximum length 3.6 m · counted in inside diameter

- Smooth bore, no vortex, lower resistance; tight lock seam, no leakage
- Rigid structure avoids noise; occupies relatively small space
- Suitable for insulation
- Mark: Type – W × H × t × L



AM-TDC-D — No.12

TDC Flange Duct

Type TDC · Material: galvanized steel / stainless steel
Conforms to HVAC DW/144 specification

- Flange roll-formed directly onto the duct — best for minimum-leakage applications
- Less material usage, shorter delivery time, significant cost saving
- Tested and certified by Ir H.N. Lam, The University of Hong Kong, to HVAC DW/TM1
- Suitable for joint and stiffener ratings up to J6/S6 and pressure classes A, B and C



AM-TDF-D No.13

TDF Flange Duct

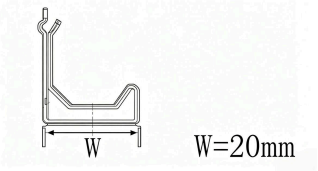
Type TDF · Material: galvanized steel / stainless steel
Conforms to HVAC DW/144 specification

- Flange roll-formed directly onto the duct — best for minimum-leakage applications
- Less material usage, shorter delivery time, significant cost saving
- Tested and certified by Ir H.N. Lam, The University of Hong Kong, to HVAC DW/TM1
- Suitable for joint and stiffener ratings up to J6/S6 and pressure classes A, B and C

SECTION 5 Air Duct Flange System

5.1 TDC / TDF Flange Strips



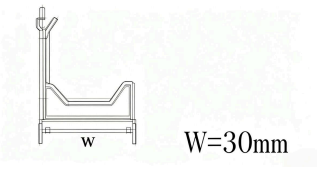


AM-F20 No.1

Duct Flange 20×25 mm

Material: galvanized steel or stainless steel
Length: 3 m / 4 m / 5 m / 6 m
Profile size: 20×25 mm



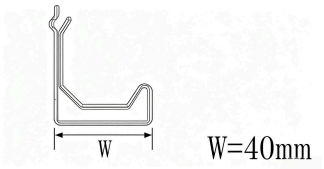


AM-F30 No.2

Duct Flange 30×35 mm

Material: galvanized steel or stainless steel
Length: 3 m / 4 m / 5 m / 6 m
Profile size: 30×35 mm

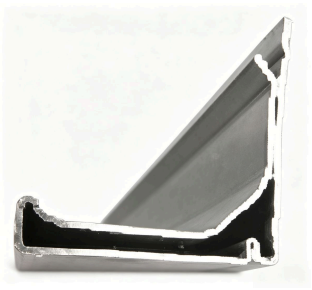


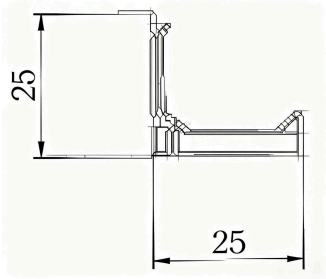


AM-F40 **No.3**

Duct Flange 40×40 mm

Material: galvanized steel or stainless steel
Length: 3 m / 4 m / 5 m / 6 m
Profile size: 40×40 mm

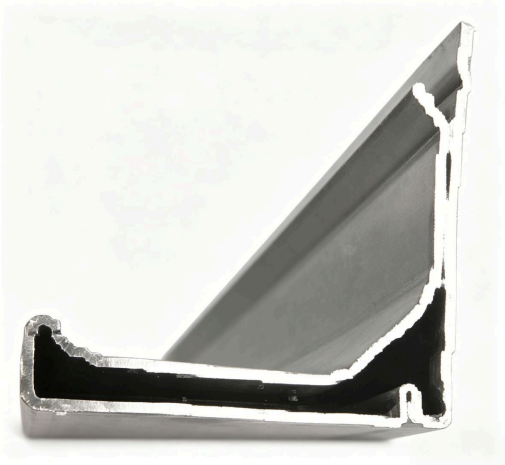


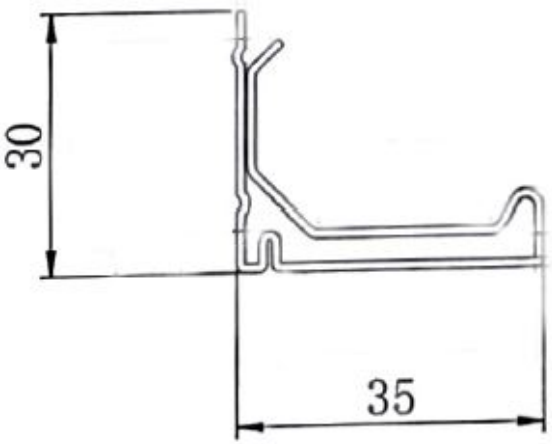


AM-F25 **No.4**

Duct Flange 25×25 mm

Material: galvanized steel or stainless steel
Length: 3 m / 4 m / 5 m / 6 m
Profile size: 25×25 mm
Available with or without silicone sealant strip





AM-F35 **No.5**

Duct Flange 35×30 mm

Material: galvanized steel or stainless steel
Length: 3 m / 4 m / 5 m / 6 m
Profile size: 35×30 mm
Available with or without silicone sealant strip

5.2 Duct Corners



AM-C01 **No.1**

Duct Corner

Material: hot-rolled steel, galvanized surface, or stainless steel
Profile size: 68×18 mm
Hole size: 9×6.5×6 mm



AM-C02 **No.2**

Duct Corner

Material: hot-rolled steel, galvanized surface, or stainless steel
Profile size: 90×18 mm
Hole size: 9×6.5×6 mm



AM-C03 **No.3**

Duct Corner

Material: hot-rolled steel, galvanized surface, or stainless steel
Profile size: 95×18 mm
Hole size: 9×6.5×6 mm



AM-C04 **No.4**

Duct Corner

Material: hot-rolled steel, galvanized surface, or stainless steel
Profile size: 105×27 mm
Hole size: 11×7×8.5 mm



AM-C05 **No.5**

Duct Corner

Material: hot-rolled steel, galvanized surface, or stainless steel
Profile size: 105×28 mm
Hole size: 11×7×7.02 mm



AM-C06 **No.6**

Duct Corner

Material: hot-rolled steel, galvanized surface, or stainless steel
Profile size: 120×38 mm
Hole size: 13×7.5 mm



AM-C08 **No.7**

Duct Corner

Material: hot-rolled steel, galvanized surface, or stainless steel
Profile size: 104×24 mm
Hole size: 14×11 / 7×6 mm



AM-C09 **No.8**

Duct Corner

Material: hot-rolled steel, galvanized surface, or stainless steel
Profile size: 75×15 mm
Hole size: 11.06×9.03 / 5.5 mm



AM-TDF01 No.9

Duct Corner (TDF)

Material: galvanized steel or stainless steel
Profile size: 104×31 mm
Hole size: 10×6 mm

5.3 Duct Clamps



AM-GM013 No.1

Duct Clamp

Material: hot-rolled steel, galvanized surface, or stainless steel
Clamp size: 38×28 mm
Bolt size: 8×30 mm



AM-GM014 No.2

Duct Clamp

Material: hot-rolled steel, galvanized surface, or stainless steel
Clamp size: 35×30 mm
Bolt size: 8×30 mm

5.4 Flange Gaskets & Tape



AM-FG20/5 No.1

Flange Gasket

Width 20 mm × thickness 5 mm × length 10 m



AM-FG30/5 No.2

Flange Gasket

Width 30 mm × thickness 5 mm × length 10 m



AM-AT50/30 No.3

Aluminium Tape

Width × length: 50 mm × 30 m