Cable Tray Support System

ALMEER INDUSTRIES

www.almeer.com.kw
Almeer Industries established in the year 1997, has been in the business offering a wide range of services in manufacture of Panels for various applications, Street Lighting Poles, Junction Boxes, Cable Trays & Accessories, Unistrut Channels, Wire mesh, Expended metal, Profiled Sheets etc., for Oil & Gas, Petrochemical, Power and other major industries in Kuwait. It is an ISO 9001: 2008, ISO 14001: 2004 & ISO 18001: 2007 Certified Company with standardization worked into all facets of its work.

Almeer manufacturing facility is located in Amghara Industrial Area with modern machineries and equipments. The workshop is located on 10,000 Sq.mtrs of area which consists of Overhead Office, Stores and well laid down area for fabrication, machine shop, CNC Operation, Lighting Pole Machinery, Industrial blasting, Power coating plant, Hot-dip galvanization plant and computerized, manual & chemically etched engraving facilities. The workshop is equipped with overhead crane for material handling and other maintenance services.

We stride to provide reliable, highest quality and economic solutions to our customers. As we continue to build and strengthen our partnership, we are committed to achieve 100% customer satisfaction and earn your trust and loyalty.
CHANNEL SUPPORT SYSTEM

SUPPORT CHANNEL-SINGLE

PLAIN TYPE

SLOTTED TYPE

SLOTTED TYPE

SUPPORT CHANNEL-DOUBLE

DOUBLE TYPE

82.6x21.3 MM

82.6x21.3 MM

COMBINATION TYPE

41.3x42.6 MM

41.3x82.6 MM

Standard Materials: Rolled Steel ASTM A36
Standard Finishes: Hot Dip Galvanized

<table>
<thead>
<tr>
<th>CHANNEL SIZE 41.3x41.3</th>
<th>UNIT (mm)</th>
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<td>Single Type</td>
<td>Double Type</td>
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<tr>
<td>SCS 4110</td>
<td>SCD 4110</td>
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<tr>
<td>SCS 4120</td>
<td>SCD 4120</td>
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<tr>
<td>SCS 4130</td>
<td>SCD 4130</td>
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<tr>
<td>Combination Type</td>
<td>C-SCD 2000</td>
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<tr>
<td>THICKNESS</td>
<td>2.0, 2.3, 2.5, 2.6</td>
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All Dimensions are in MM
CHANNEL SUPPORT SYSTEM

POST BASE FOR SINGLE CHANNEL (PBS)

POST BASE FOR SINGLE CHANNEL (PBSH)

POST BASE FOR DOUBLE CHANNEL (PBD)

POST BASE FOR DOUBLE CHANNEL (PBDH)

Standard Materials: Rolled Steel ASTM A36
Standard Finishes: Hot Dip Galvanized

All Dimensions are in MM
CHANNEL SUPPORT SYSTEM

SUPPORT BRACKETS

2-HOLE SINGLE CHANNEL BRACKET

2-HOLE DOUBLE CHANNEL BRACKET

2-PLATE SINGLE CHANNEL BRACKET

2-PLATE DOUBLE CHANNEL BRACKET

WALL BRACKET

REINFORCING BRACKET

Standard Materials: Rolled Steel ASTM A36
Standard Finishes: Hot Dip Galvanized
CHANNEL SUPPORT SYSTEM

Standard Materials: Rolled Steel ASTM A36
Standard Finish: Hot Dip Galvanized

3-HOLE ANGLE FITTING

2-HOLE ANGLE FITTING

4-HOLE ANGLE FITTING

5-HOLE SINGLE WING FITTING

2-HOLE SINGLE WING FITTING

4-HOLE SINGLE WING FITTING
CHANNEL SUPPORT SYSTEM

4-HOLE SINGLE WING FITTING

5-HOLE SINGLE WING FITTING

3-HOLE DOUBLE WING FITTING

3-HOLE DOUBLE WING FITTING

4-HOLE DOUBLE WING FITTING

6-HOLE DOUBLE WING FITTING

"U" SUPPORT (DOUBLE)

"U" SUPPORT (SINGLE)

2-HOLE Z - SUPPORT

4-HOLE SHELF BRACKET

4-HOLE SHELF BRACKET

3-HOLE Z - SUPPORT

All Dimensions are in MM

Standard Materials: Rolled Steel ASTM A36
Standard Finishes: Hot Dip Galvanized
CHANNEL SUPPORT SYSTEM

Standard Materials: Rolled Steel ASTM A36
Standard Finishes: Hot Dip Galvanized

BRACE BRACKET

12-HOLE DOUBLE WING FITTING

6-HOLE DOUBLE WING FITTING

4-HOLE ANGLE FITTING

4-HOLE ANGLE FITTING

2-HOLE JOINT U-PLATE

4-HOLE ANGLE FITTING

3-HOLE TEE PLATE

4-HOLE TEE PLATE

5-HOLE TEE PLATE

6-HOLE CROSS PLATE

7-HOLE CROSS PLATE

Thickness - 6mm

Thickness - 6mm

Thickness - 6mm

Thickness - 5mm

Thickness - 5mm

Thickness - 5mm

Thickness - 5mm

CATALOG NO: SSA-1022

CATALOG NO: SSA-1652

CATALOG NO: SSA-1483

CATALOG NO: SSA-1647

CATALOG NO: SSA-1467

CATALOG NO: SSA-1801

CATALOG NO: SSA-1051

CATALOG NO: SSA-1054

CATALOG NO: SSA-1055
MATERIAL: 1) STEEL (ELECTRO GALVANIZED)
2) STEEL (NOT DIP GALVANIZED)
3) STAINLESS STEEL

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<tr>
<td>C5N-8</td>
<td>M5 x 1.0P</td>
<td>5/4-20 UNC</td>
<td>6</td>
<td>20</td>
<td>35</td>
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<td>C5N-10</td>
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<td>3/8-16 UNC</td>
<td>8</td>
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<td>35</td>
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<tr>
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<td>M12 x 1.75P</td>
<td>7/16-14 UNC</td>
<td>9</td>
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<td>35</td>
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<tr>
<td>C5N-16</td>
<td>M16 x 2.0P</td>
<td>9/16-11 UNC</td>
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