

# A5

**Busbar  
Brass Terminal  
DIN Rail**



## Combinated Busbar

The patented combinated busbar get rid of the disadvantage of the old style busbar and has the following virtue.

- It can be combined to install directly by end user according to any type and quantity of MCBs, thus can avoid the “cut-the-busbar” inconvenience when the old style busbar used.
- It can form the mixed busbar to match different type of MCBs with its different unit directly by end user, whereas it can only specially-made by the manufactory with different mould, thus can solve the connection difficulties when the old busbar used.
- It has the feature of good clima stabiliy and can be used in the humid or frozen circumstance, due to its sealed structure, whilethe old style busbar can not be used because of its unstable creepy distance and withstand voltage in such circumstance.
- The temperature-resistant of its insulator can reach 120°C, which is much better than the old one.
- The withstand voltage of it can reach 5000V.

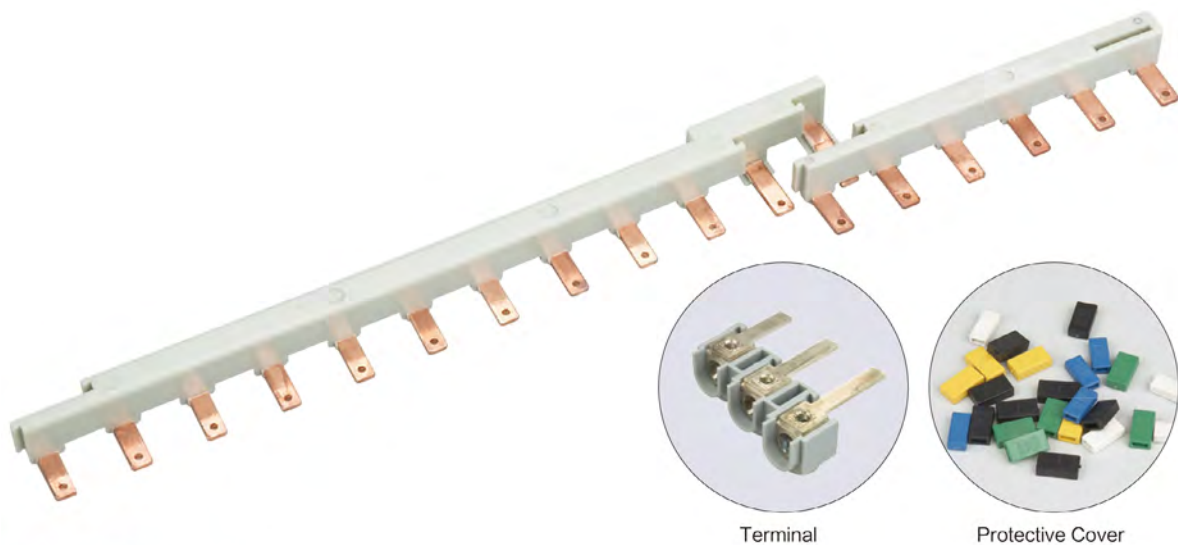


Diagram of Connection



Combinated Busbar

701-63A Basic Units

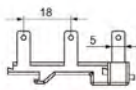
701-63A A2

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



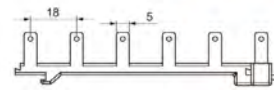
701-63A A3

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



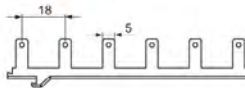
701-63A A6

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



701-63A B6

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



701-63A B10

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



701-63A A12

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



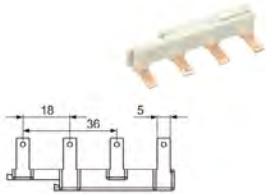
| Specification  | Connective Sequence | Picture of Connective Sequence |
|----------------|---------------------|--------------------------------|
| 701-63A 6ways  | B6                  |                                |
| 701-63A 7ways  | B6+A2               |                                |
| 701-63A 8ways  | B6+A3               |                                |
| 701-63A 9ways  | B6+A3+A2            |                                |
| 701-63A 10ways | B10                 |                                |
| 701-63A 11ways | B10+A2              |                                |
| 701-63A 12ways | B10+A3              |                                |
| 701-63A 13ways | B10+A6+A3           |                                |
| 701-63A 14ways | B10+A3+A3           |                                |
| 701-63A 15ways | B10+A6              |                                |
| 701-63A 16ways | B10+A6+A2           |                                |
| 701-63A 17ways | A12+B6              |                                |
| 701-63A 18ways | A12+B6+A2           |                                |
| 701-63A 19ways | A12+B6+A3           |                                |
| 701-63A 20ways | A12+B6+A3+A2        |                                |
| 701-63A 21ways | A12+B6+A3+A3        |                                |

Combinated Busbar

702-63A Basic Units

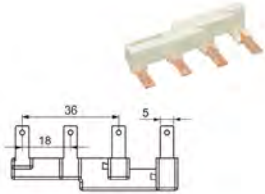
702-63A A2

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



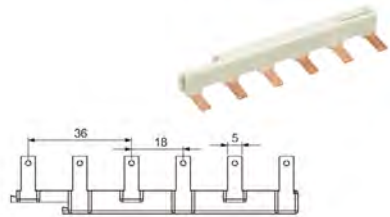
702-63A B2

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



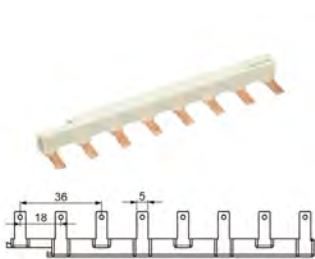
702-63A A3

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



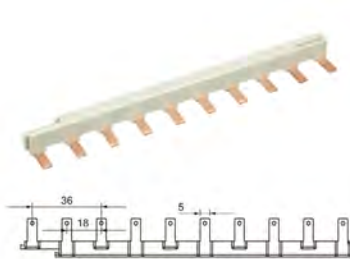
702-63A A4

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



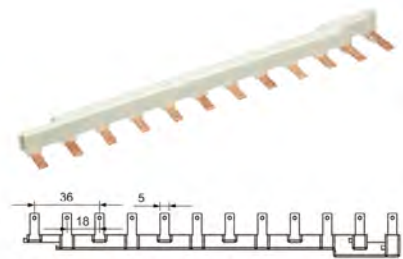
702-63A A5

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



702-63A A6

Copper bar thickness: 1.5mm  
Copper bar width: 7mm

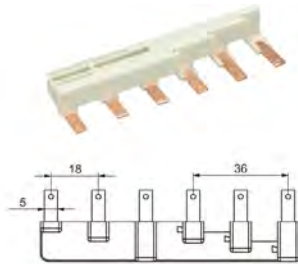


| Specification  | Connective Sequence | Picture of Connective Sequence |
|----------------|---------------------|--------------------------------|
| 702-63A 4ways  | A2                  |                                |
| 702-63A 6ways  | A3                  |                                |
| 702-63A 8ways  | A4                  |                                |
| 702-63A 10ways | A5                  |                                |
| 702-63A 12ways | B2+A5               |                                |
| 702-63A 14ways | A6+A2               |                                |
| 702-63A 16ways | A6+A3               |                                |
| 702-63A 18ways | A6+A4               |                                |
| 702-63A 20ways | A6+A5               |                                |
| 702-63A 22ways | B2+A5+A6            |                                |
| 702-63A 24ways | A6+A2+A6            |                                |
| 702-63A 26ways | A6+A3+A6            |                                |
| 702-63A 28ways | A6+A4+A6            |                                |
| 702-63A 30ways | A6+A5+A6            |                                |
| 702-63A 32ways | B2+A5+A6+A6         |                                |

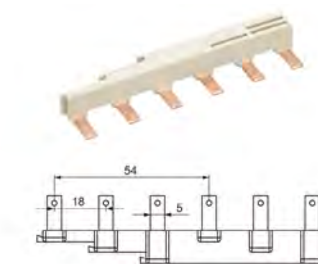
Combinated Busbar

703-63A Basic Units

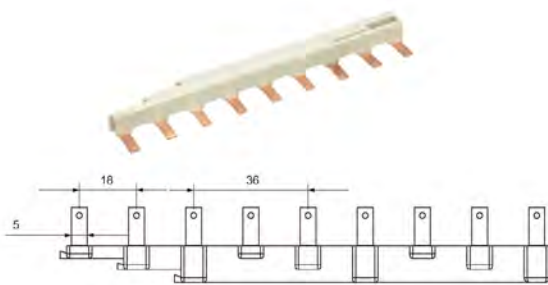
703-63A B2  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm



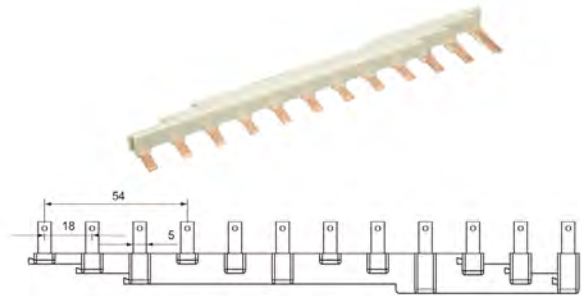
703-63A A2  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm



703-63A A3  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm



703-63A A4  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm

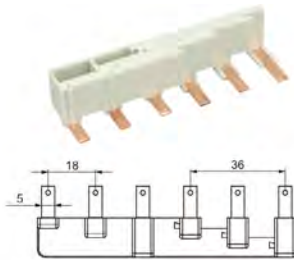


| Specification  | Connective Sequence | Picture of Connective Sequence |
|----------------|---------------------|--------------------------------|
| 703-63A 6ways  | A2                  |                                |
| 703-63A 9ways  | A3                  |                                |
| 703-63A 12ways | B2+A3               |                                |
| 703-63A 15ways | A4+A2               |                                |
| 703-63A 18ways | A4+A3               |                                |
| 703-63A 21ways | B2+A4+A3            |                                |
| 703-63A 24ways | A4+A4+A2            |                                |
| 703-63A 27ways | A4+A4+A3            |                                |
| 703-63A 30ways | B2+A4+A4+A3         |                                |
| 703-63A 33ways | A4+A4+A4+A2         |                                |
| 703-63A 36ways | A4+A4+A4+A3         |                                |
| 703-63A 39ways | B2+A4+A4+A4+A3      |                                |
| 703-63A 42ways | A4+A4+A4+A4+A2      |                                |
| 703-63A 45ways | A4+A4+A4+A4+A3      |                                |

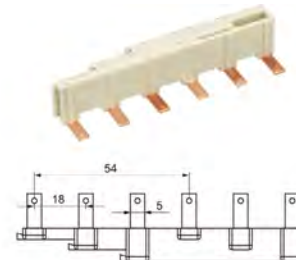
## Combinated Busbar

### 703-100A Basic Units

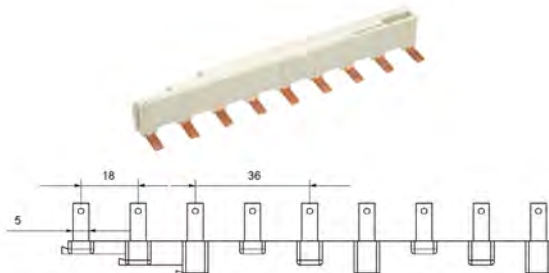
703-100A B2  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm



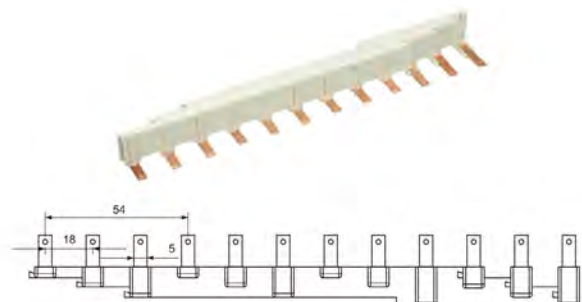
703-100A A2  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm



703-100A A3  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm



703-100A A4  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm



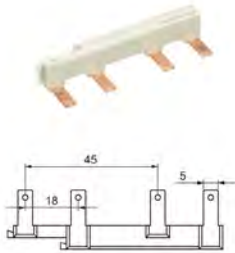
| Specification   | Connective Sequence | Picture of Connective Sequence |
|-----------------|---------------------|--------------------------------|
| 703-100A 6ways  | A2                  |                                |
| 703-100A 9ways  | A3                  |                                |
| 703-100A 12ways | B2+A3               |                                |
| 703-100A 15ways | A4+A2               |                                |
| 703-100A 18ways | A4+A3               |                                |
| 703-100A 21ways | B2+A4+A3            |                                |
| 703-100A 24ways | A4+A4+A2            |                                |
| 703-100A 27ways | A4+A4+A3            |                                |
| 703-100A 30ways | B2+A4+A4+A3         |                                |
| 703-100A 33ways | A4+A4+A4+A2         |                                |
| 703-100A 36ways | A4+A4+A4+A3         |                                |
| 703-100A 39ways | B2+A4+A4+A4+A3      |                                |
| 703-100A 42ways | A4+A4+A4+A4+A2      |                                |
| 703-100A 45ways | A4+A4+A4+A4+A3      |                                |

Combinated Busbar

701-1PLE-63A Basic Units

701-1PLE-63A A2

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



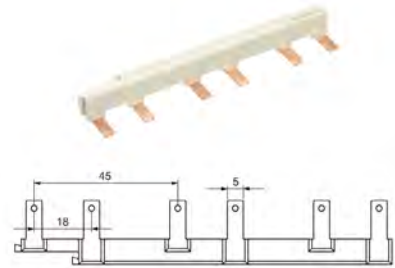
701-1PLE-63A B2

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



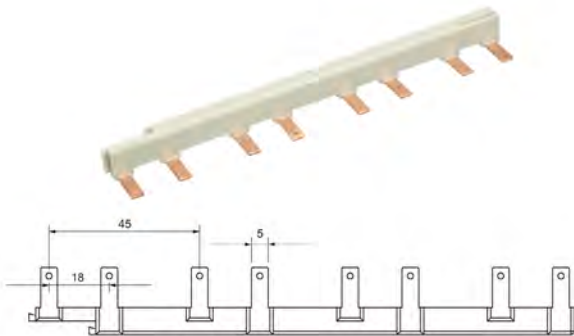
701-1PLE-63A A3

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



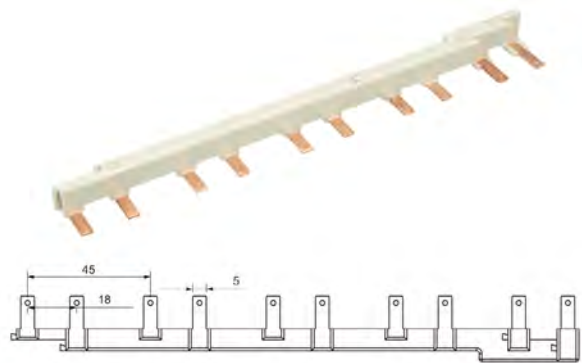
701-1PLE-63A A4

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



701-1PLE-63A A5

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



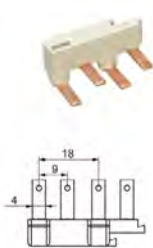
| Specification       | Connective Sequence | Picture of Connective Sequence |
|---------------------|---------------------|--------------------------------|
| 701-1PLE-63A 4ways  | A2                  |                                |
| 701-1PLE-63A 6ways  | A3                  |                                |
| 701-1PLE-63A 8ways  | A4                  |                                |
| 701-1PLE-63A 10ways | A4+B2               |                                |
| 701-1PLE-63A 12ways | A5+A2               |                                |
| 701-1PLE-63A 14ways | A5+A3               |                                |
| 701-1PLE-63A 16ways | A5+A4               |                                |
| 701-1PLE-63A 18ways | A5+A4+B2            |                                |
| 701-1PLE-63A 20ways | A5+A5+A2            |                                |
| 701-1PLE-63A 22ways | A5+A5+A3            |                                |
| 701-1PLE-63A 24ways | A5+A5+A4            |                                |
| 701-1PLE-63A 26ways | A5+A5+A4+B2         |                                |

Combinated Busbar

DPN-63A Basic Units

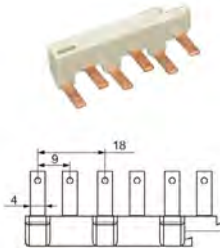
DPN-63A B2

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



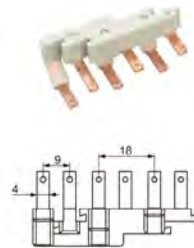
DPN-63A B3

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



DPN-63A A3

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



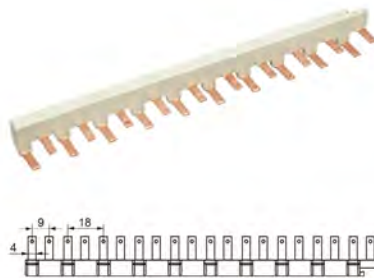
DPN-63A A6

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



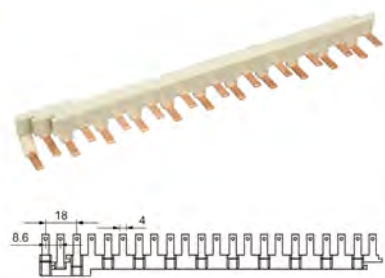
DPN-63A B10

Copper bar thickness: 1.5mm  
Copper bar width: 7mm



DPN-63A A11

Copper bar thickness: 1.5mm  
Copper bar width: 7mm

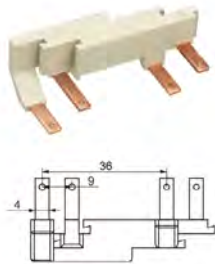


| Specification  | Connective Sequence | Picture of Connective Sequence |
|----------------|---------------------|--------------------------------|
| DPN-63A 14ways | B2+A6               |                                |
| DPN-63A 16ways | B3+A6               |                                |
| DPN-63A 18ways | B2+A6+A3            |                                |
| DPN-63A 20ways | B2+A6+A6            |                                |

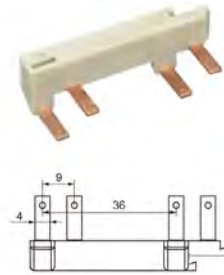
Combinated Busbar

DPNLE-63A Basic Units

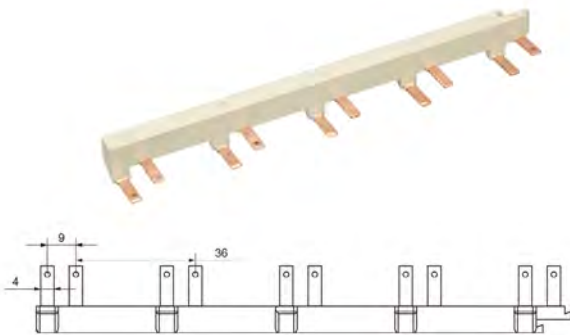
DPNLE-63A A2  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm



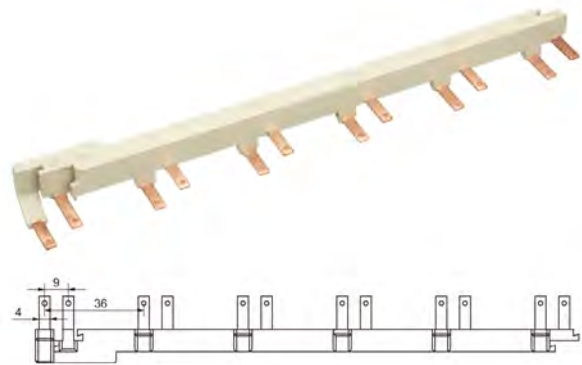
DPNLE-63A B2  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm



DPNLE-63A B5  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm



DPNLE-63A A6  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm

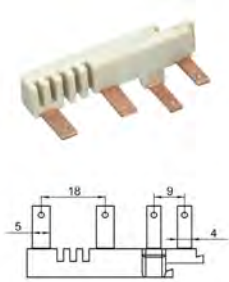


| Specification    | Connective Sequence | Picture of Connective Sequence |
|------------------|---------------------|--------------------------------|
| DPNLE-63A 4ways  | B2                  |                                |
| DPNLE-63A 6ways  | B2+A2               |                                |
| DPNLE-63A 8ways  | B2+A2+A2            |                                |
| DPNLE-63A 10ways | B5                  |                                |
| DPNLE-63A 12ways | B5+A2               |                                |
| DPNLE-63A 14ways | B2+A6               |                                |
| DPNLE-63A 16ways | B2+A6+A2            |                                |
| DPNLE-63A 18ways | B5+A2+A2+A2+A2      |                                |

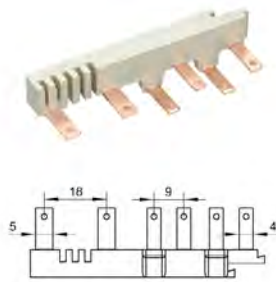
Combinated Busbar

2P+DPN-63A Basic Units

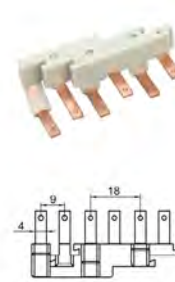
2P+DPN-63A A1  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm



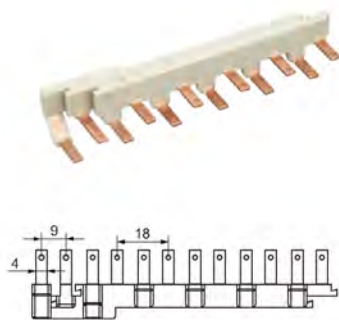
2P+DPN-63A A2  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm



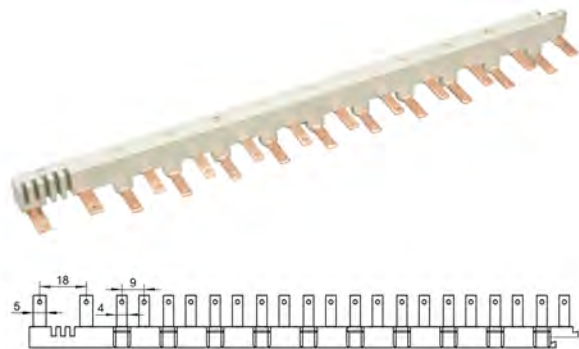
DPN-63A A3  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm



DPN-63A A6  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm



2P+DPN-63A A10  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm

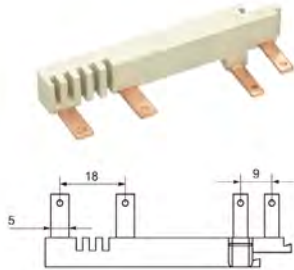


| Specification | Connective Sequence | Picture of Connective Sequence |
|---------------|---------------------|--------------------------------|
| 2P+DPN-63A*1  | A1+A6               |                                |
| 2P+DPN-63A*2  | A2+A6               |                                |
| 2P+DPN-63A*3  | A2+A6+A3            |                                |
| 2P+DPN-63A*4  | A2+A10+A3           |                                |

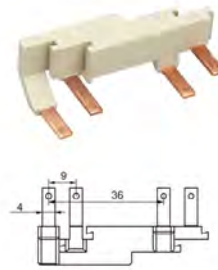
Combinated Busbar

2P+DPNLE-63A Basic Units

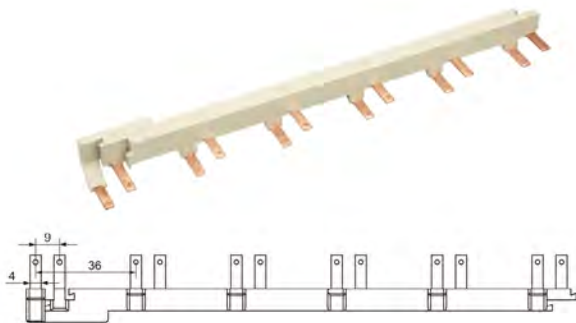
2P+DPNLE-63A A1 Copper  
bar thickness: 1.5mm Copper  
bar width: 7mm



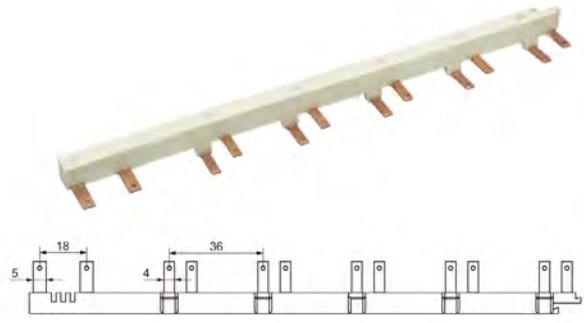
DPNLE-63A A2  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm



DPNLE-63A A6  
Copper bar thickness: 1.5mm  
Copper bar width: 7mm

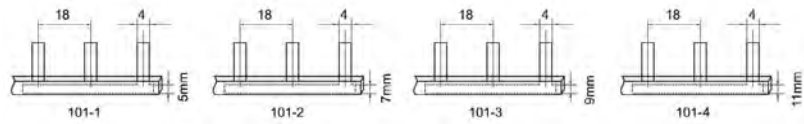


2P+DPNLE-63A A5 Copper  
bar thickness: 1.5mm Copper  
bar width: 7mm



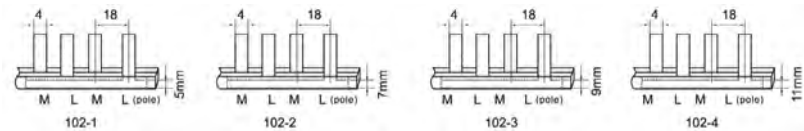
| Specification   | Connective Sequence | Picture of Connective Sequence |
|-----------------|---------------------|--------------------------------|
| 2P+DPNLE-63A*1  | A1                  |                                |
| 2P+DPNLE-63A*2  | A1+A2               |                                |
| 2P+DPNLE-63A*3  | A1+A2+A2            |                                |
| 2P+DPNLE-63A*4  | A1+A2+A2+A2         |                                |
| 2P+DPNLE-63A*5  | A5                  |                                |
| 2P+DPNLE-63A*6  | A5+A2               |                                |
| 2P+DPNLE-63A*7  | A5+A2+A2            |                                |
| 2P+DPNLE-63A*8  | A5+A2+A2+A2         |                                |
| 2P+DPNLE-63A*9  | A5+A2+A2+A2+A2      |                                |
| 2P+DPNLE-63A*10 | A5+A6               |                                |

101 (PIN Type 1P)



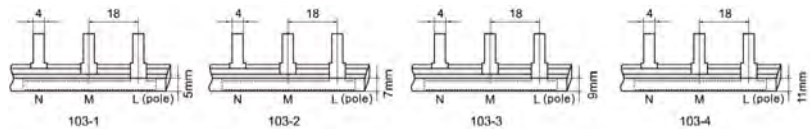
| Item                             | 101-1 | 101-2 | 101-3 | 101-4 |
|----------------------------------|-------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    | 16    |
| Current (A)                      | 40    | 63    | 70    | 80    |

102 (PIN Type 2P)



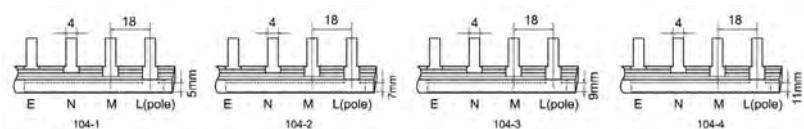
| Item                             | 102-1 | 102-2 | 102-3 | 102-4 |
|----------------------------------|-------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    | 16    |
| Current (A)                      | 40    | 63    | 70    | 80    |

103 (PIN Type 3P)



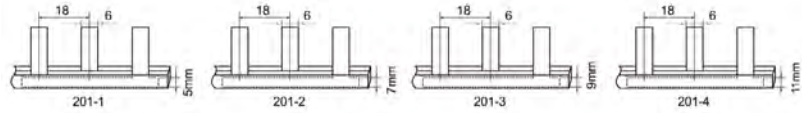
| Item                             | 103-1 | 103-2 | 103-3 | 103-4 |
|----------------------------------|-------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    | 16    |
| Current (A)                      | 40    | 63    | 70    | 80    |

104 (PIN Type 4P)



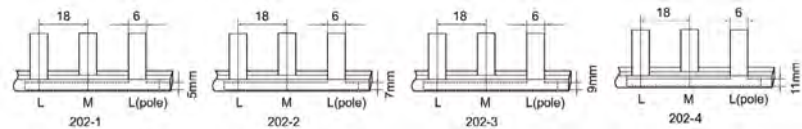
| Item                             | 104-1 | 104-2 | 104-3 | 104-4 |
|----------------------------------|-------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    | 16    |
| Current (A)                      | 40    | 63    | 70    | 80    |

201 (C45 1P)



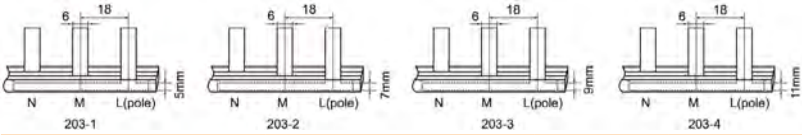
| Item                             | 201-1 | 201-2 | 201-3 | 201-4 |
|----------------------------------|-------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    | 16    |
| Current (A)                      | 40    | 63    | 70    | 80    |

202 (C45 2P)



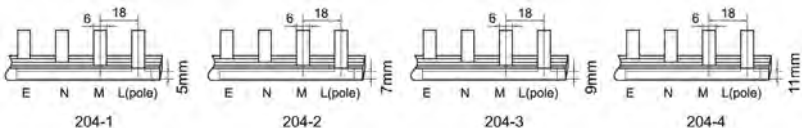
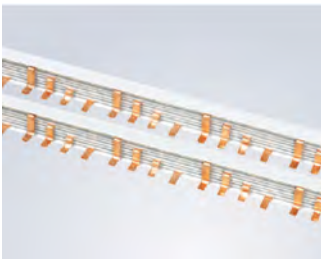
| Item                             | 202-1 | 202-2 | 202-3 | 202-4 |
|----------------------------------|-------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    | 16    |
| Current (A)                      | 40    | 63    | 70    | 80    |

203 (C45 3P)



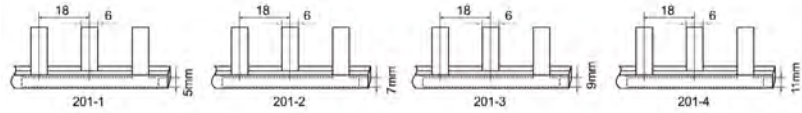
| Item                             | 203-1 | 203-2 | 203-3 | 203-4 |
|----------------------------------|-------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    | 16    |
| Current (A)                      | 40    | 63    | 70    | 80    |

204 (C45 4P)



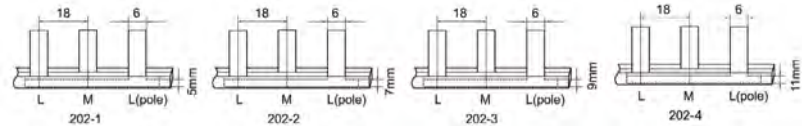
| Item                             | 204-1 | 204-2 | 204-3 | 204-4 |
|----------------------------------|-------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    | 16    |
| Current (A)                      | 40    | 63    | 70    | 80    |

201D (C45 1P)



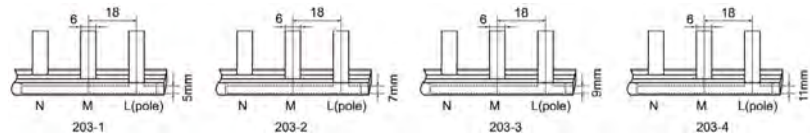
| Item                             | 201D-1 | 201D-2 | 201D-3 | 201D-4 |
|----------------------------------|--------|--------|--------|--------|
| Thickness (mm)                   | 1.2    | 1.5    | 1.5    | 1.5    |
| Cross Section (mm <sup>2</sup> ) | 6      | 10     | 13     | 16     |
| Current (A)                      | 40     | 63     | 70     | 80     |

202D (C45 2P)



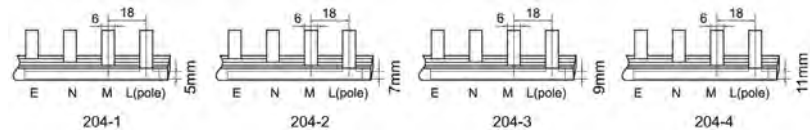
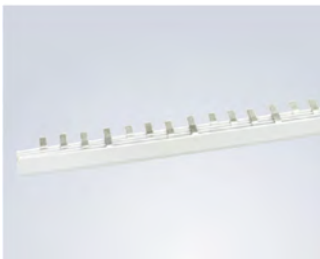
| Item                             | 202D-1 | 202D-2 | 202D-3 | 202D-4 |
|----------------------------------|--------|--------|--------|--------|
| Thickness (mm)                   | 1.2    | 1.5    | 1.5    | 1.5    |
| Cross Section (mm <sup>2</sup> ) | 6      | 10     | 13     | 16     |
| Current (A)                      | 40     | 63     | 70     | 80     |

203D (C45 3P)



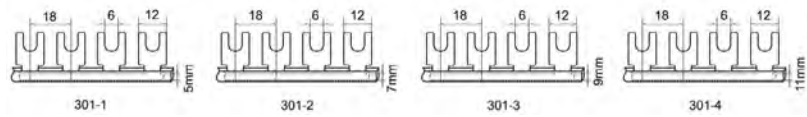
| Item                             | 203D-1 | 203D-2 | 203D-3 | 203D-4 |
|----------------------------------|--------|--------|--------|--------|
| Thickness (mm)                   | 1.2    | 1.5    | 1.5    | 1.5    |
| Cross Section (mm <sup>2</sup> ) | 6      | 10     | 13     | 16     |
| Current (A)                      | 40     | 63     | 70     | 80     |

204D (C45 4P)



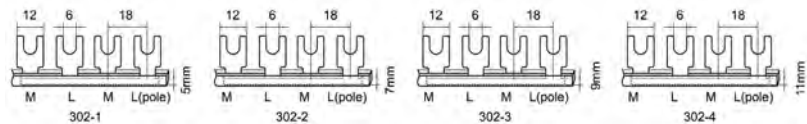
| Item                             | 204D-1 | 204D-2 | 204D-3 | 204D-4 |
|----------------------------------|--------|--------|--------|--------|
| Thickness (mm)                   | 1.2    | 1.5    | 1.5    | 1.5    |
| Cross Section (mm <sup>2</sup> ) | 6      | 10     | 13     | 16     |
| Current (A)                      | 40     | 63     | 70     | 80     |

### 301 (U Type 1P)



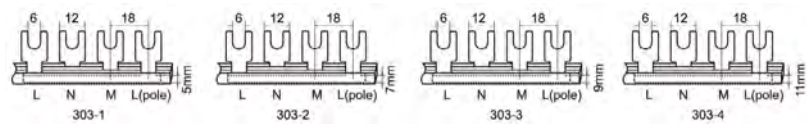
| Item                             | 301-1 | 301-2 | 301-3 | 301-4 |
|----------------------------------|-------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    | 16    |
| Current (A)                      | 40    | 63    | 70    | 80    |

### 302 (U Type 2P)



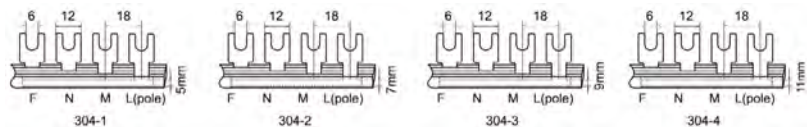
| Item                             | 302-1 | 302-2 | 302-3 | 302-4 |
|----------------------------------|-------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    | 16    |
| Current (A)                      | 40    | 63    | 70    | 80    |

### 303 (U Type 3P)



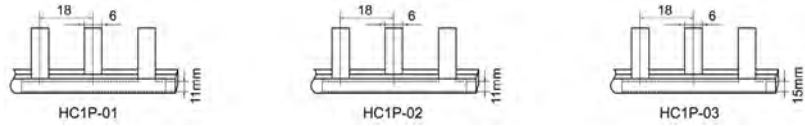
| Item                             | 303-1 | 303-2 | 303-3 | 303-4 |
|----------------------------------|-------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    | 16    |
| Current (A)                      | 40    | 63    | 70    | 80    |

### 304 (U Type 4P)



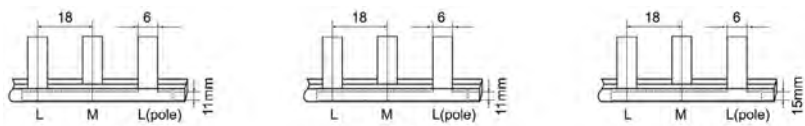
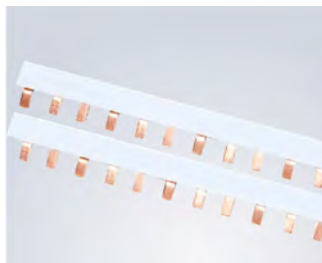
| Item                             | 304-1 | 304-2 | 304-3 | 304-4 |
|----------------------------------|-------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    | 16    |
| Current (A)                      | 40    | 63    | 70    | 80    |

### HC1P



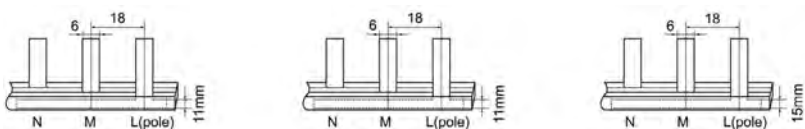
| Item                             | HC1P-01 | HC1P-02 | HC1P-03 |
|----------------------------------|---------|---------|---------|
| Thickness (mm)                   | 2       | 3       | 3       |
| Cross Section (mm <sup>2</sup> ) | 22      | 33      | 45      |
| Current (A)                      | 100     | 130     | 150     |

### HC2P



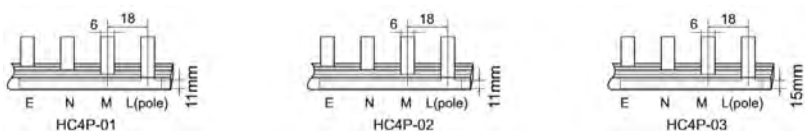
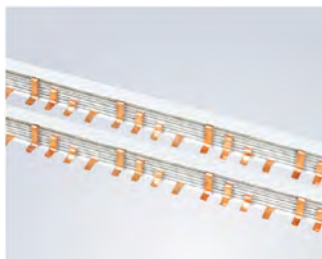
| Item                             | HC2P-01 | HC2P-02 | HC2P-03 |
|----------------------------------|---------|---------|---------|
| Thickness (mm)                   | 2       | 3       | 3       |
| Cross Section (mm <sup>2</sup> ) | 22      | 33      | 45      |
| Current (A)                      | 100     | 130     | 150     |

### HC3P



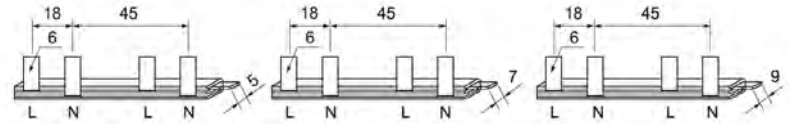
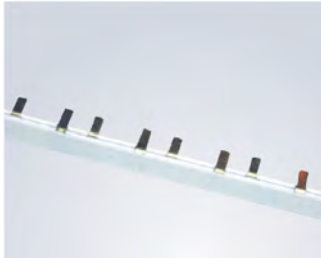
| Item                             | HC3P-01 | HC3P-02 | HC3P-03 |
|----------------------------------|---------|---------|---------|
| Thickness (mm)                   | 2       | 3       | 3       |
| Cross Section (mm <sup>2</sup> ) | 22      | 33      | 45      |
| Current (A)                      | 100     | 130     | 150     |

### HC4P



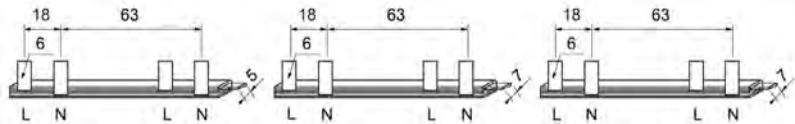
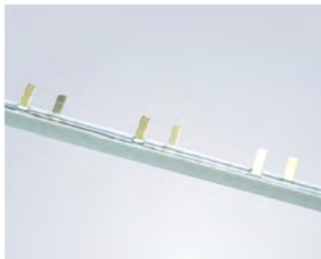
| Item                             | HC4P-01 | HC4P-02 | HC4P-03 |
|----------------------------------|---------|---------|---------|
| Thickness (mm)                   | 2       | 3       | 3       |
| Cross Section (mm <sup>2</sup> ) | 22      | 33      | 45      |
| Current (A)                      | 100     | 130     | 150     |

401 (C45 1P-L)



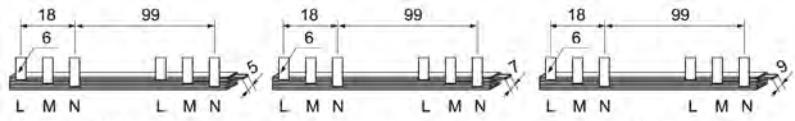
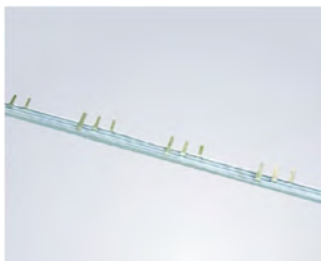
| Item                             | 401-1 | 401-2 | 401-3 |
|----------------------------------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    |
| Current (A)                      | 40    | 63    | 70    |

402 (C45 2P-L)



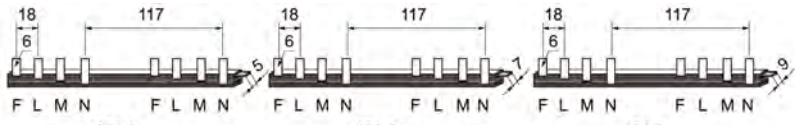
| Item                             | 402-1 | 402-2 | 402-3 |
|----------------------------------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    |
| Current (A)                      | 40    | 63    | 70    |

403 (C45 3P-L)



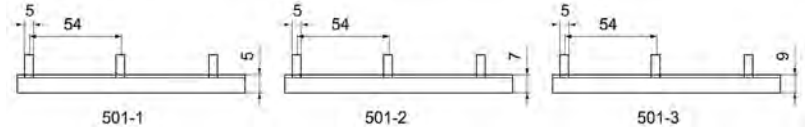
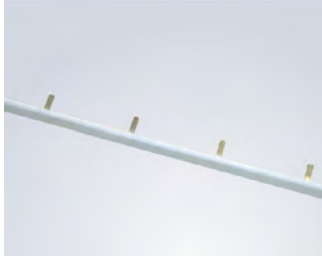
| Item                             | 403-1 | 403-2 | 403-3 |
|----------------------------------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    |
| Current (A)                      | 40    | 63    | 70    |

404 (C45 4P-L)



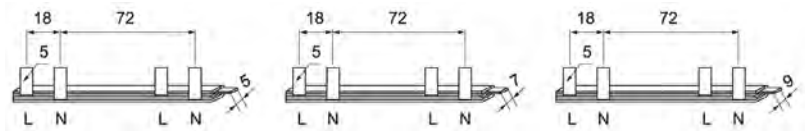
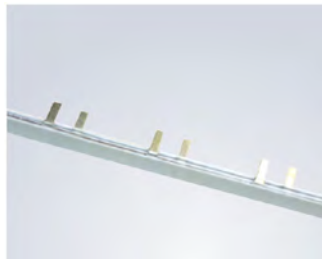
| Item                             | 404-1 | 404-2 | 404-3 |
|----------------------------------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    |
| Current (A)                      | 40    | 63    | 70    |

501 (C65 1P-L)



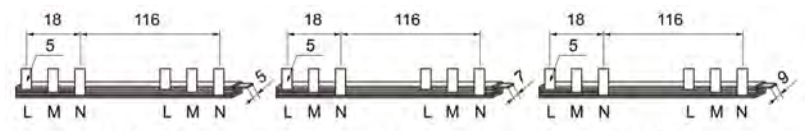
| Item                             | 501-1 | 501-2 | 501-3 |
|----------------------------------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    |
| Current (A)                      | 40    | 63    | 70    |

502 (C65 2P-L)



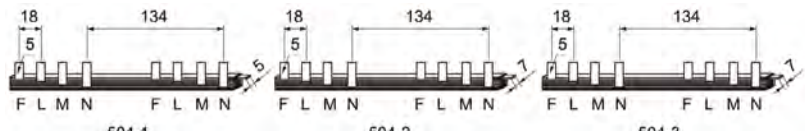
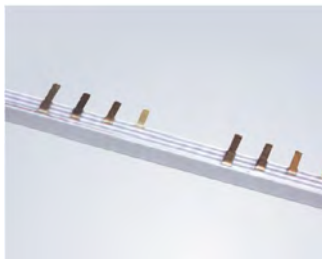
| Item                             | 502-1 | 502-2 | 502-3 |
|----------------------------------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    |
| Current (A)                      | 40    | 63    | 70    |

503 (C65 3P-L)



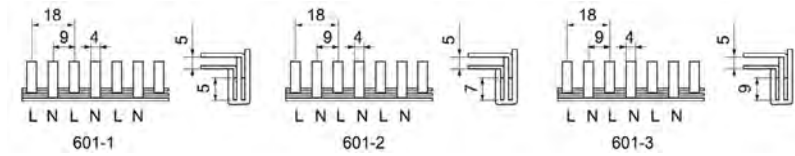
| Item                             | 503-1 | 503-2 | 503-3 |
|----------------------------------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    |
| Current (A)                      | 40    | 63    | 70    |

504 (C65 4P-L)



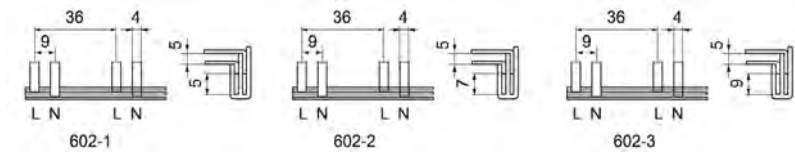
| Item                             | 504-1 | 504-2 | 504-3 |
|----------------------------------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    |
| Current (A)                      | 40    | 63    | 70    |

601 (DPN)



| Item                             | 601-1 | 601-2 | 601-3 |
|----------------------------------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    |
| Current (A)                      | 40    | 63    | 70    |

602 (DPNLE)



| Item                             | 602-1 | 602-2 | 602-3 |
|----------------------------------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    |
| Current (A)                      | 40    | 63    | 70    |

DZ12-3P



| Item                             | DZ12-3P-1 | DZ12-3P-2 |
|----------------------------------|-----------|-----------|
| Thickness (mm)                   | 1.2       | 1.5       |
| Cross Section (mm <sup>2</sup> ) | 6         | 10        |
| Current (A)                      | 40        | 63        |

DZ108-3P



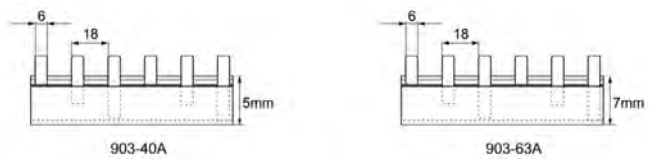
| Item                             | DZ108-3P-1 | DZ108-3P-2 |
|----------------------------------|------------|------------|
| Thickness (mm)                   | 1.2        | 1.5        |
| Cross Section (mm <sup>2</sup> ) | 6          | 10         |
| Current (A)                      | 40         | 63         |

902



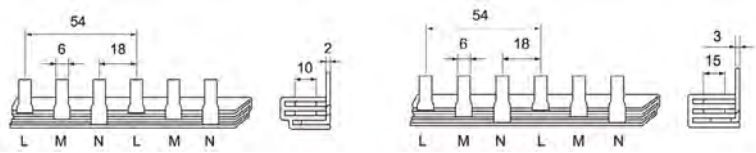
| Item                             | 902-40A | 902-63A |
|----------------------------------|---------|---------|
| Thickness (mm)                   | 1.2     | 1.5     |
| Cross Section (mm <sup>2</sup> ) | 6       | 10      |
| Current (A)                      | 40      | 63      |

903



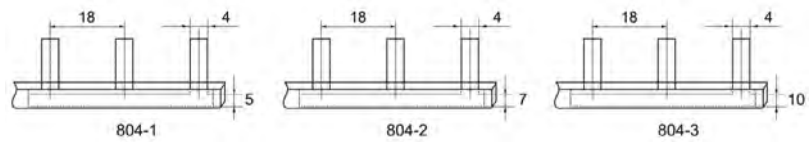
| Item                             | 903-40A | 903-63A |
|----------------------------------|---------|---------|
| Thickness (mm)                   | 1.2     | 1.5     |
| Cross Section (mm <sup>2</sup> ) | 6       | 10      |
| Current (A)                      | 40      | 63      |

801



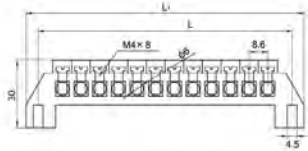
| Item                             | 801-100A | 801-150A |
|----------------------------------|----------|----------|
| Thickness (mm)                   | 2        | 3        |
| Cross Section (mm <sup>2</sup> ) | 20       | 45       |
| Current (A)                      | 100      | 150      |

804



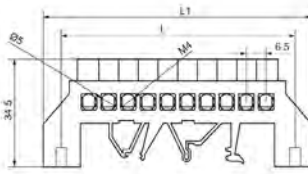
| Item                             | 804-1 | 804-2 | 804-3 |
|----------------------------------|-------|-------|-------|
| Thickness (mm)                   | 1.2   | 1.5   | 1.5   |
| Cross Section (mm <sup>2</sup> ) | 6     | 10    | 13    |
| Current (A)                      | 40    | 63    | 70    |

001-0609



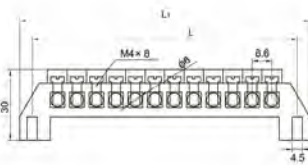
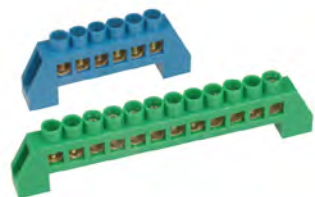
| Way | L mm  | L1 mm        | Cross Section mm <sup>2</sup> |
|-----|-------|--------------|-------------------------------|
| 4   | 48.2  | 59.2 x 11.2  | 6 x 9                         |
| 6   | 65.4  | 76.4 x 11.2  | 6 x 9                         |
| 8   | 82.6  | 93.6 x 11.2  | 6 x 9                         |
| 10  | 99.8  | 110.8 x 11.2 | 6 x 9                         |
| 12  | 117.0 | 128.0 x 11.2 | 6 x 9                         |

001D-0609



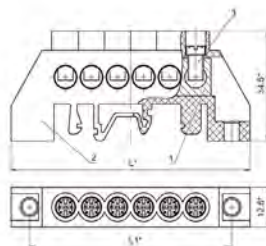
| Way | L mm | L1 mm        | Cross Section mm <sup>2</sup> |
|-----|------|--------------|-------------------------------|
| 6   | 50.5 | 57.3 x 10.5  | 6 x 9                         |
| 8   | 67.0 | 77.8 x 10.5  | 6 x 9                         |
| 10  | 80.0 | 90.3 x 10.5  | 6 x 9                         |
| 12  | 92.0 | 103.8 x 10.5 | 6 x 9                         |

001-0812



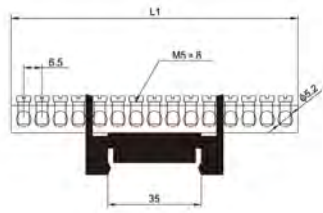
| Way | L mm  | L1 mm        | Cross Section mm <sup>2</sup> |
|-----|-------|--------------|-------------------------------|
| 4   | 48.2  | 59.2 x 12.5  | 8 x 12                        |
| 6   | 65.4  | 76.4 x 12.5  | 8 x 12                        |
| 8   | 82.6  | 93.6 x 12.5  | 8 x 12                        |
| 10  | 99.8  | 110.8 x 12.5 | 8 x 12                        |
| 12  | 117.0 | 128.0 x 12.5 | 8 x 12                        |

001D-0812



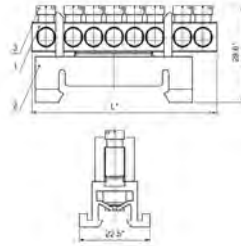
| Way | L mm  | L1 mm        | Cross Section mm <sup>2</sup> |
|-----|-------|--------------|-------------------------------|
| 6   | 64.5  | 76.8 x 12.3  | 8 x 12                        |
| 8   | 80.0  | 94.4 x 12.3  | 8 x 12                        |
| 10  | 98.3  | 110.8 x 12.3 | 8 x 12                        |
| 12  | 115.5 | 127.6 x 12.3 | 8 x 12                        |
| 14  | 132.3 | 144.6 x 12.3 | 8 x 12                        |

009-0609



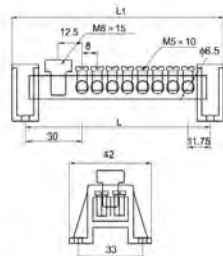
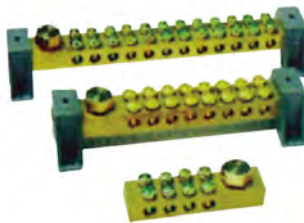
| Way | L mm     | L1 mm     | Cross Section mm <sup>2</sup> |
|-----|----------|-----------|-------------------------------|
| 7   | 35 x 7.5 | 50 x 21   | 6 x 9                         |
| 8   | 35 x 7.5 | 57 x 21   | 6 x 9                         |
| 10  | 35 x 7.5 | 71.5 x 21 | 6 x 9                         |
| 12  | 35 x 7.5 | 84.5 x 21 | 6 x 9                         |
| 13  | 35 x 7.5 | 91 x 21   | 6 x 9                         |
| 15  | 35 x 7.5 | 104 x 21  | 6 x 9                         |

009-0609S



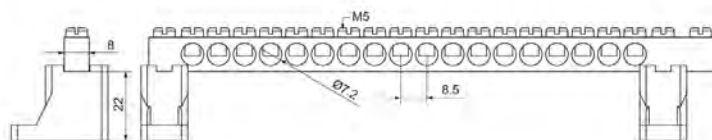
| Way | L mm     | L1 mm   | Cross Section mm <sup>2</sup> |
|-----|----------|---------|-------------------------------|
| 5   | 35 x 7.5 | 50 x 21 | 6 x 9                         |
| 6   | 35 x 7.5 | 50 x 21 | 6 x 9                         |
| 9   | 35 x 7.5 | 65 x 21 | 6 x 9                         |
| 11  | 35 x 7.5 | 78 x 21 | 6 x 9                         |
| 14  | 35 x 7.5 | 97 x 21 | 6 x 9                         |

035-1218



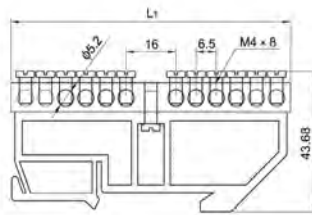
| Way  | L mm       | L1 mm      | Cross Section mm <sup>2</sup> |
|------|------------|------------|-------------------------------|
| 1+4  | 65.7 x 33  | 79.7 x 42  | 12 x 18                       |
| 1+8  | 97.7 x 33  | 111.7 x 42 | 12 x 18                       |
| 1+12 | 129.7 x 33 | 143.7 x 42 | 12 x 18                       |
| 1+16 | 161.7 x 33 | 175.7 x 42 | 12 x 18                       |
| 1+24 | 225.7 x 33 | 239.7 x 42 | 12 x 18                       |
| 1+32 | 289.7 x 33 | 303.7 x 42 | 12 x 18                       |
| 1+48 | 417.7 x 33 | 431.7 x 42 | 12 x 18                       |

036-0812



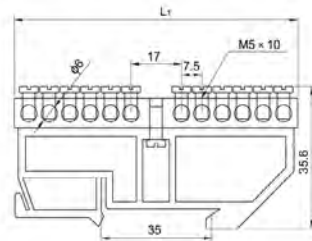
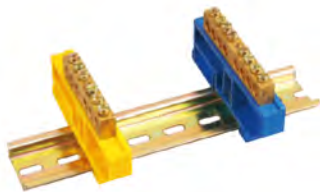
Dimensions could be made on request

010-0609



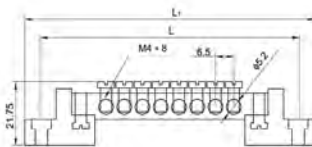
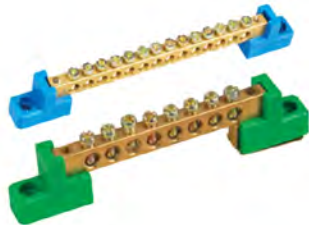
| Way | L mm     | L1 mm        | Cross Section mm <sup>2</sup> |
|-----|----------|--------------|-------------------------------|
| 4   | 35 x 7.5 | 88.5 x 12.1  | 6 x 9                         |
| 6   | 35 x 7.5 | 88.5 x 12.1  | 6 x 9                         |
| 8   | 35 x 7.5 | 88.5 x 12.1  | 6 x 9                         |
| 10  | 35 x 7.5 | 88.5 x 12.1  | 6 x 9                         |
| 12  | 35 x 7.5 | 90.5 x 12.1  | 6 x 9                         |
| 14  | 35 x 7.5 | 103.5 x 12.1 | 6 x 9                         |
| 16  | 35 x 7.5 | 116.5 x 12.1 | 6 x 9                         |

010-0812



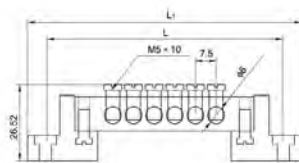
| Way | L mm     | L1 mm       | Cross Section mm <sup>2</sup> |
|-----|----------|-------------|-------------------------------|
| 4   | 35 x 7.5 | 88.5 x 12.1 | 8 x 12                        |
| 6   | 35 x 7.5 | 88.5 x 12.1 | 8 x 12                        |
| 8   | 35 x 7.5 | 88.5 x 12.1 | 8 x 12                        |
| 10  | 35 x 7.5 | 88.5 x 12.1 | 8 x 12                        |
| 12  | 35 x 7.5 | 102 x 12.1  | 8 x 12                        |
| 14  | 35 x 7.5 | 117 x 12.1  | 8 x 12                        |
| 16  | 35 x 7.5 | 132 x 12.1  | 8 x 12                        |

019-0609



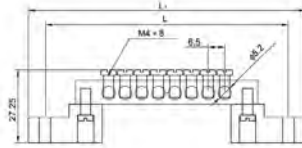
| Way | L mm  | L1 mm        | Cross Section mm <sup>2</sup> |
|-----|-------|--------------|-------------------------------|
| 4   | 64.5  | 76.5 x 12.5  | 6 x 9                         |
| 6   | 77.5  | 89.5 x 12.5  | 6 x 9                         |
| 8   | 90.5  | 102.5 x 12.5 | 6 x 9                         |
| 10  | 103.5 | 115.5 x 12.5 | 6 x 9                         |
| 12  | 116.5 | 128.5 x 12.5 | 6 x 9                         |
| 14  | 129.5 | 141.5 x 12.5 | 6 x 9                         |
| 16  | 142.5 | 154.5 x 12.5 | 6 x 9                         |

019-0812



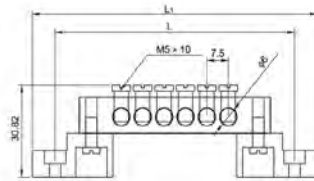
| Way | L mm  | L1 mm        | Cross Section mm <sup>2</sup> |
|-----|-------|--------------|-------------------------------|
| 4   | 71.5  | 84.5 x 12.5  | 8 x 12                        |
| 6   | 86.5  | 99.5 x 12.5  | 8 x 12                        |
| 8   | 101.5 | 114.5 x 12.5 | 8 x 12                        |
| 10  | 116.5 | 129.5 x 12.5 | 8 x 12                        |
| 12  | 131.5 | 144.5 x 12.5 | 8 x 12                        |
| 14  | 146.5 | 159.5 x 12.5 | 8 x 12                        |
| 16  | 161.5 | 174.5 x 12.5 | 8 x 12                        |

004-0609



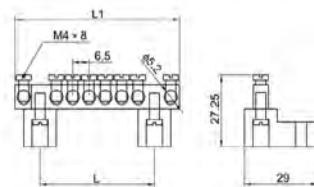
| Way | L mm  | L1 mm      | Cross Section mm <sup>2</sup> |
|-----|-------|------------|-------------------------------|
| 4   | 69.5  | 82.5 x 13  | 6 x 9                         |
| 6   | 82.5  | 95.5 x 13  | 6 x 9                         |
| 8   | 95.5  | 108.5 x 13 | 6 x 9                         |
| 10  | 108.5 | 121.5 x 13 | 6 x 9                         |
| 12  | 121.5 | 134.5 x 13 | 6 x 9                         |
| 14  | 134.5 | 147.5 x 13 | 6 x 9                         |
| 16  | 147.5 | 160.5 x 13 | 6 x 9                         |

004-0812



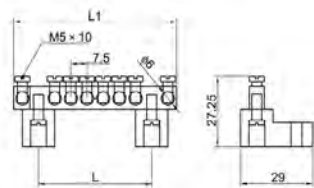
| Way | L mm | L1 mm      | Cross Section mm <sup>2</sup> |
|-----|------|------------|-------------------------------|
| 4   | 69   | 85 x 15.8  | 8 x 12                        |
| 6   | 84   | 100 x 15.8 | 8 x 12                        |
| 8   | 99   | 115 x 15.8 | 8 x 12                        |
| 10  | 114  | 130 x 15.8 | 8 x 12                        |
| 12  | 129  | 145 x 15.8 | 8 x 12                        |
| 14  | 144  | 160 x 15.8 | 8 x 12                        |
| 16  | 159  | 175 x 15.8 | 8 x 12                        |

007-0609



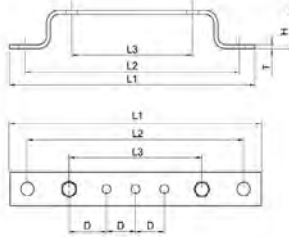
| Way | L mm | L1 mm      | Cross Section mm <sup>2</sup> |
|-----|------|------------|-------------------------------|
| 6   | 44.5 | 58.5 x 29  | 6 x 9                         |
| 8   | 44.5 | 65.5 x 29  | 6 x 9                         |
| 10  | 44.5 | 78.5 x 29  | 6 x 9                         |
| 12  | 44.5 | 91.5 x 29  | 6 x 9                         |
| 14  | 44.5 | 104.5 x 29 | 6 x 9                         |
| 16  | 44.5 | 117.5 x 29 | 6 x 9                         |

007-0812



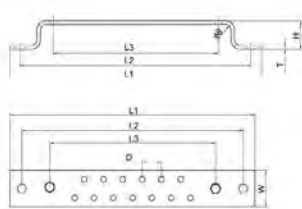
| Way | L mm | L1 mm        | Cross Section mm <sup>2</sup> |
|-----|------|--------------|-------------------------------|
| 6   | 52.5 | 68.5 x 28.5  | 8 x 12                        |
| 8   | 52.5 | 77.5 x 28.5  | 8 x 12                        |
| 10  | 52.5 | 92.5 x 28.5  | 8 x 12                        |
| 12  | 52.5 | 107.5 x 28.5 | 8 x 12                        |
| 14  | 52.5 | 122.5 x 28.5 | 8 x 12                        |
| 16  | 52.5 | 137.5 x 28.5 | 8 x 12                        |

026



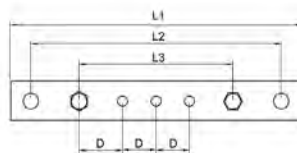
| Way | T   | W    | L1    | L2    | L3    | H    | D    |
|-----|-----|------|-------|-------|-------|------|------|
|     | mm  |      |       |       |       |      |      |
| 5   | 2.0 | 15.0 | 126.0 | 110.0 | 62.0  | 19.5 | 13.5 |
| 7   | 2.0 | 15.0 | 153.0 | 137.0 | 89.0  | 19.5 | 13.5 |
| 10  | 2.0 | 15.0 | 193.5 | 177.5 | 129.5 | 19.5 | 13.5 |

028



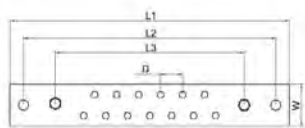
| Way | T   | W    | L1    | L2    | L3    | H    | D    |
|-----|-----|------|-------|-------|-------|------|------|
|     | mm  |      |       |       |       |      |      |
| 13  | 2.5 | 25.0 | 163.5 | 148.5 | 102.5 | 19.5 | 13.5 |
| 15  | 2.5 | 25.0 | 177.0 | 162.0 | 116.0 | 19.5 | 13.5 |
| 17  | 2.5 | 25.0 | 190.5 | 175.5 | 129.5 | 19.5 | 13.5 |
| 19  | 2.5 | 25.0 | 204.0 | 189.0 | 143.0 | 19.5 | 13.5 |
| 21  | 2.5 | 25.0 | 217.5 | 202.5 | 156.5 | 19.5 | 13.5 |

027



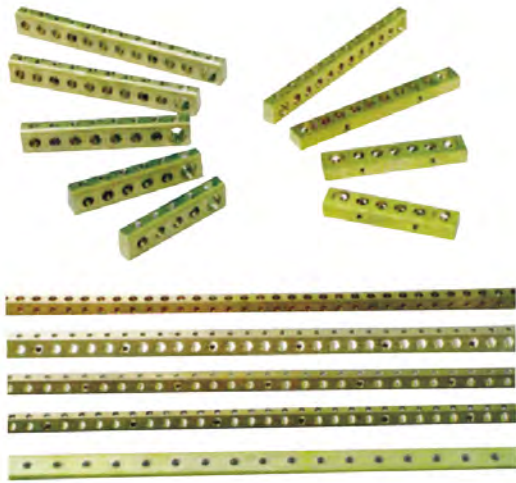
| Way | T   | W    | L1    | L2    | L3    | D    |
|-----|-----|------|-------|-------|-------|------|
|     | mm  |      |       |       |       |      |
| 5   | 2.0 | 15.0 | 118.0 | 101.0 | 62.0  | 13.5 |
| 7   | 2.0 | 15.0 | 145.0 | 128.0 | 89.0  | 13.5 |
| 10  | 2.0 | 15.0 | 185.5 | 168.5 | 129.5 | 13.5 |

029



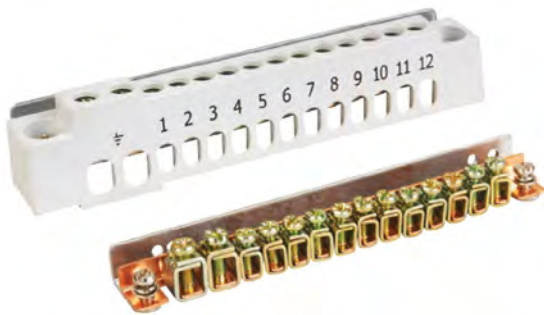
| Way | T   | W    | L1    | L2    | L3    | D    |
|-----|-----|------|-------|-------|-------|------|
|     | mm  |      |       |       |       |      |
| 13  | 2.5 | 25.0 | 158.0 | 141.5 | 102.5 | 13.5 |
| 15  | 2.5 | 25.0 | 171.5 | 155.0 | 116.0 | 13.5 |
| 17  | 2.5 | 25.0 | 185.0 | 168.5 | 129.5 | 13.5 |
| 19  | 2.5 | 25.0 | 198.5 | 182.0 | 143.0 | 13.5 |
| 21  | 2.5 | 25.0 | 212.0 | 195.5 | 156.5 | 13.5 |

043 1Meter Series

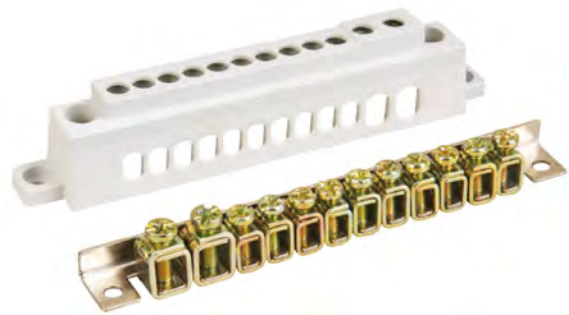


| Cross Section of Brass mm2 | Wiring diameter mm | Way | Screw size |
|----------------------------|--------------------|-----|------------|
| 6 x 8                      | 5.0                | 133 | M4 x 8     |
| 6 x 9                      | 5.2                | 133 | M4 x 8     |
| 8 x 8                      | 5.2                | 133 | M4 x 8     |
| 7 x 9                      | 5.2                | 133 | M4 x 10    |
| 9 x 9                      | 5.5                | 116 | M5 x 10    |
| 8 x 10                     | 6.0                | 116 | M5 x 10    |
| 8 x 12                     | 6.5                | 116 | M5 x 10    |
| 10 x 10                    | 6.0                | 116 | M5 x 10    |
| 14 x 14                    | 7.0                | 109 | M6 x 12    |
| 16 x 16                    | 9.0                | 78  | M6 x 12    |
| 3 x 15                     |                    | 43  | M8 x 10    |
| 3 x 20                     |                    | 43  | M8 x 10    |
| 3 x 25                     |                    | 43  | M8 x 10    |
| 3 x 30                     |                    | 43  | M8 x 10    |

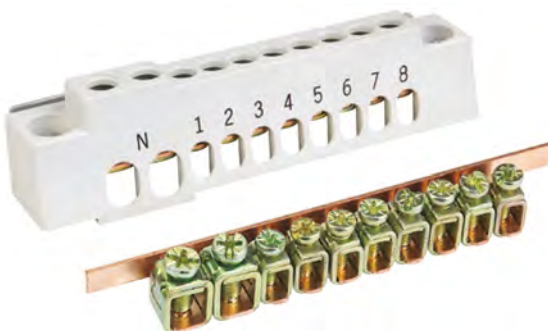
106-1



106-2



106-3



106-4



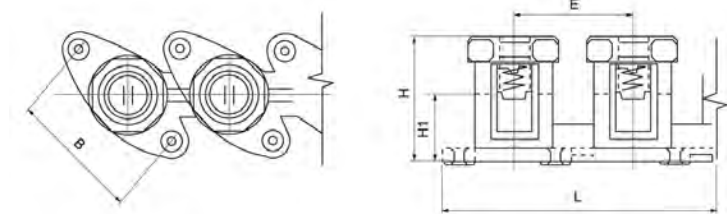
108



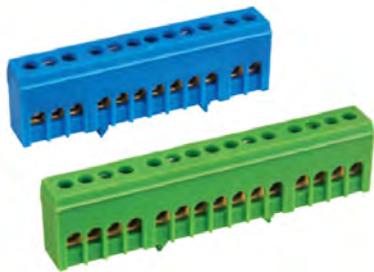
Material:

- PA, Polyamide 66, 94V-2 grade. inflaming ratarding, good resist dissolve, good bounce impact force, Working Temperature: -30°C~110°C;
- Brass, screw is Iron plated zinc;
- Voltage: 250~450V;
- Color: Natural color as standard.

| Item   | Cross Section<br>mm <sup>2</sup> | L   | B    | H    | E1   | Φ        | Material |
|--------|----------------------------------|-----|------|------|------|----------|----------|
|        |                                  |     |      | mm   |      |          |          |
| 108-16 | 16                               | 173 | 26.0 | 24.0 | 21.0 | 8 x 5    | PA       |
| 108-25 | 25                               | 205 | 31.0 | 27.5 | 25.0 | 9 x 6    | PA       |
| 108-35 | 35                               | 250 | 41.5 | 33.0 | 30.0 | 12 x 8   | PA       |
| 108-50 | 50                               | 260 | 41.5 | 35.5 | 31.5 | 14 x 8.5 | PA       |
| 108-70 | 70                               | 272 | 42.0 | 39.0 | 33.0 | 16 x 9   | PA       |



109



Material:

- PE, Polyethylene, good pliability, transparence, extensibility, resist dissolve, radiation. Working Temperature: -40°C~65°C ;
- PA, Polyamide 66, 94V-2 grade. inflaming ratarding, good resist dissolve, good bounce impact force, Working Temperature: -30°C~110°C;
- Brass, screw is Iron plated zinc;
- Voltage: 250~450V;
- Base Color: blue and other colors are made;
- Note: Our customer's requirements can also provide different length, width, diameter, pore number of products, welcome to order.

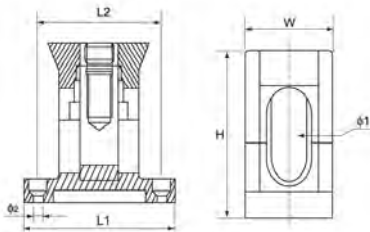
| Item   | Spec. | Installation dimensions<br>mm | Outline Dimensions<br>mm | Cross Section<br>mm <sup>2</sup> |
|--------|-------|-------------------------------|--------------------------|----------------------------------|
| 109-01 | 7P    | 35 x 7.5                      | 49 x 14 x 31             | 6 x 9                            |
| 109-02 | 12P   | 35 x 7.5                      | 89 x 14 x 31             | 6 x 9                            |
| 109-03 | 15P   | 35 x 7.5                      | 109 x 14 x 31            | 6 x 9                            |

111 1x1 Type



Material:

- PA, Polyamide 66, 94V-2 grade. inflaming ratarding, good resist dissolve, good bounce impact force, Working Temperature: -30°C~110°C ;
- Brass, screw is Iron plated zinc;
- Voltage: 250~450V;
- Color: Natural color as standard.



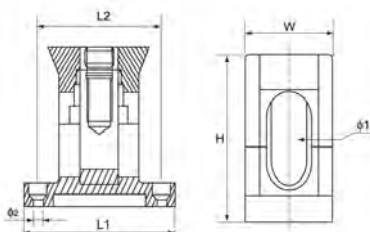
| Item   | Spec.              | L1   | L2   | W    | H    | Φ1         | Φ2  | Screw Size |
|--------|--------------------|------|------|------|------|------------|-----|------------|
|        |                    |      |      |      | mm   |            |     |            |
| 111-01 | 16mm <sup>2</sup>  | 41.0 | 31.5 | 17.0 | 32.0 | 14.5 x 4.8 | 4.3 | M8         |
| 111-02 | 25mm <sup>2</sup>  | 47.2 | 37.5 | 20.8 | 37.7 | 17 x 6.8   | 4.3 | M10        |
| 111-03 | 35mm <sup>2</sup>  | 54.8 | 44.5 | 24.4 | 42.4 | 19 x 8.4   | 4.3 | M12        |
| 111-04 | 50mm <sup>2</sup>  | 65.0 | 54.0 | 27.0 | 48.5 | 22 x 9.3   | 5.0 | M14        |
| 111-05 | 70mm <sup>2</sup>  | 66.8 | 56.0 | 29.0 | 52.5 | 25 x 10.5  | 5.0 | M16        |
| 111-06 | 95mm <sup>2</sup>  | 71.0 | 60.0 | 33.5 | 56.7 | 29 x 12.6  | 5.0 | M18        |
| 111-07 | 120mm <sup>2</sup> | 73.4 | 62.0 | 35.8 | 61.0 | 33 x 13.8  | 5.0 | M20        |

113 1x1 Type



Material:

- PA, Polyamide 66, 94V-2 grade. inflaming ratarding, good resist dissolve, good bounce impact force, Working Temperature: -30°C~110°C ;
- Brass, screw is Iron plated zinc;
- Voltage: 250~450V;
- Color: Natural color as standard.



| Item   | Spec.              | L1  | L2 | W     | H   | Φ1        | Φ2  |
|--------|--------------------|-----|----|-------|-----|-----------|-----|
|        |                    |     |    |       | mm  |           |     |
| 113-01 | 50mm <sup>2</sup>  | 49  | 33 | 31.5  | 60  | 20 x 10   | 3   |
| 113-02 | 70mm <sup>2</sup>  | 50  | 42 | 37.8  | 70  | 25 x 12   | 3   |
| 113-03 | 95mm <sup>2</sup>  | 70  | 56 | 44.8  | 83  | 26 x 14.5 | 4.5 |
| 113-04 | 160mm <sup>2</sup> | 105 | 82 | 64.41 | 110 | 33 x 20   | 4.5 |

112

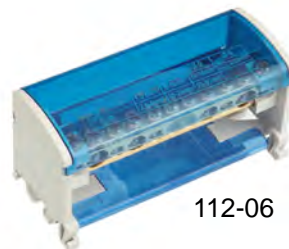


112-01

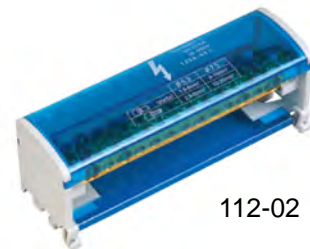
Material:

- PA, Polyamide 66, 94V-2 grade. inflaming ratarding, good resist dissolve, good bounce impact force, Working Temperature: -30°C~110°C ;
- PC Polycarbonate, good glossniess, inflaming retarding, bouce impact force and thermal stability is great, Working Temperature: -60°C~135°C ;
- Brass, screw is Iron plated zinc;
- Voltage: 250V;
- Color: clear/ grey color.

| Item   | Spec. | Installation dimensions mm | Outline Dimensions mm | Cross Section mm2 |
|--------|-------|----------------------------|-----------------------|-------------------|
| 112-01 | 2P-7  | 45 x M4                    | 65 x 45 x 51          | 6.5 x 12          |
| 112-02 | 2P-15 | 112 x M4                   | 132 x 45 x 51         | 6.5 x 12          |
| 112-03 | 4P-7  | 45 x M4                    | 65 x 88 x 51          | 6.5 x 12          |
| 112-04 | 4P-11 | 80 x M4                    | 100 x 88 x 51         | 6.5 x 12          |
| 112-05 | 4P-15 | 112 x M4                   | 132 x 88 x 51         | 6.5 x 12          |
| 112-06 | 2P-11 | 80 x M4                    | 100 x 45 x 51         | 6.5 x 12          |



112-06



112-02



112-03



112-04



112-05

002-0812



003-0709



009S



115 Earth Connector



116 Earth Clip Stainlesssteel Assembled



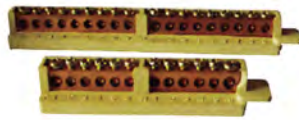
011



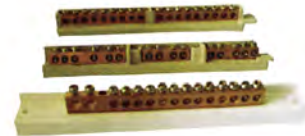
012



013



014



015



016-08



017



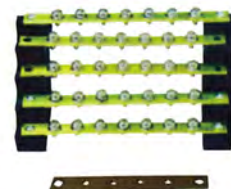
018-0609



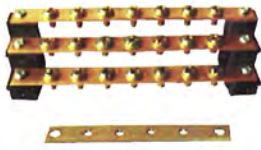
020



021



022



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032



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042



044



045

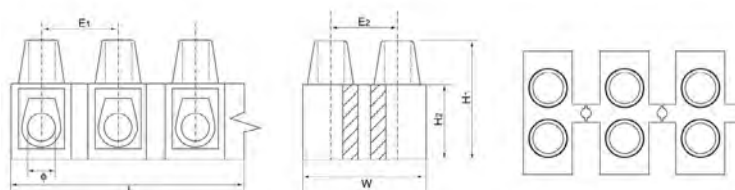


107A H Type



Material:

- PE, Polyethylene, good pliability, transparence, extensibility, resist dissolve, radiation. Working Temperature: -40°C~65°C ;
- PP, Ploypropylene, inflamiing retarding, low transparency, low rigidity, good bounce impact force. Working Temperature:-20°C~90°C ;
- PA, Polyamide 66, 94V-2 grade. inflaming ratarding, good resist dissolve, good bounce impact force, Working Temperature: -30°C~110°C ;
- Brass, screw is Iron plated zinc;
- Voltage: 250~450V;
- Color: Natural color as standard.



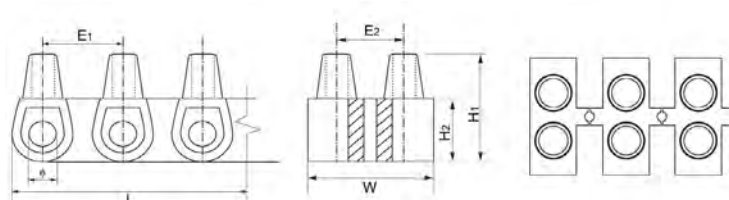
| Item   | Spec.                  | L     | W    | H1   | H2   | Φ   | E1   | E2   | Screw size | Material |
|--------|------------------------|-------|------|------|------|-----|------|------|------------|----------|
| 107A-1 | 3A 4mm <sup>2</sup>    | 92.3  | 16.8 | 12.3 | 7.7  | 3.0 | 7.8  | 5.7  | M2.5 x 4   | PE PP PA |
| 107A-2 | 6A 6mm <sup>2</sup>    | 115.4 | 18.8 | 15.4 | 8.7  | 3.2 | 9.6  | 6.3  | M3 x 5     | PE PP PA |
| 107A-3 | 10A 10mm <sup>2</sup>  | 129.3 | 20.7 | 16.0 | 9.5  | 4.2 | 11.0 | 7.6  | M3 x 6     | PE PP PA |
| 107A-4 | 15A 12mm <sup>2</sup>  | 137.8 | 22.5 | 18.6 | 10.3 | 4.5 | 11.7 | 8.6  | M3 x 7     | PE PP PA |
| 107A-5 | 20A 14mm <sup>2</sup>  | 138.0 | 22.5 | 19.0 | 10.7 | 4.7 | 12.0 | 8.6  | M4 x 6.5   | PE PP PA |
| 107A-6 | 30A 16mm <sup>2</sup>  | 164.0 | 25.5 | 20.0 | 11.7 | 5.6 | 13.7 | 9.3  | M4 x 7     | PE PP PA |
| 107A-7 | 60A 25mm <sup>2</sup>  | 186.0 | 29.2 | 25.3 | 14.8 | 6.6 | 15.7 | 10.8 | M4 x 9     | PE PP PA |
| 107A-8 | 80A 35mm <sup>2</sup>  | 226.8 | 36.1 | 29.0 | 18.0 | 7.8 | 19.2 | 13.2 | M5 x 11    | PE PP PA |
| 107A-9 | 100A 40mm <sup>2</sup> | 254.8 | 45.0 | 34.7 | 22.3 | 9.0 | 20.5 | 19.2 | M6 x 12    | PE PP PA |

107B U(W) Type



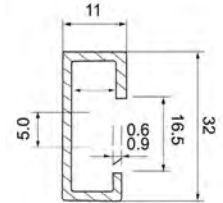
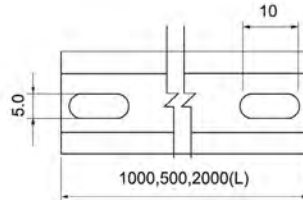
Material:

- PE, Polyethylene, good pliability, transparence, extensibility, resist dissolve, radiation. Working Temperature: -40°C~65°C
- PP, Ploypropylene, inflamiing retarding, low transparency, low rigidity, good bounce impact force. Working Temperature:-20°C~90°C ;
- PA, Polyamide 66, 94V-2 grade. inflaming ratarding, good resist dissolve, good bounce impact force, Working Temperature: 30°C~110°C ;
- Brass, screw is Iron plated zinc;
- Voltage: 250~450V;
- Color: Natural color as standard.

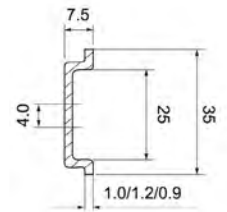
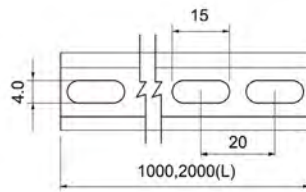


| Item       | Spec.                  | L     | W    | H1   | H2   | Φ   | E1   | E2   | Screw size | Material |
|------------|------------------------|-------|------|------|------|-----|------|------|------------|----------|
| 107B-1     | 3A 4mm <sup>2</sup>    | 91.4  | 15.6 | 10.8 | 6.4  | 3.0 | 7.5  | 5.8  | M2.5 x 4   | PE PP PA |
| 107B-2     | 6A 6mm <sup>2</sup>    | 112.5 | 16.0 | 12.8 | 7.5  | 3.2 | 9.5  | 6.2  | M3 x 5     | PE PP PA |
| 107B-3     | 10A 10mm <sup>2</sup>  | 128.0 | 20.6 | 15.0 | 8.6  | 4.2 | 10.8 | 7.3  | M3 x 6     | PE PP PA |
| 107B-4     | 15A 12mm <sup>2</sup>  | 137.3 | 22.5 | 16.6 | 9.0  | 4.5 | 11.5 | 8.1  | M4 x 6.5   | PE PP PA |
| 107B-5     | 20A 14mm <sup>2</sup>  | 137.5 | 22.0 | 17.7 | 9.9  | 4.7 | 12.0 | 8.4  | M4 x 6.5   | PE PP PA |
| 107B-6     | 30A 16mm <sup>2</sup>  | 164.5 | 25.3 | 19.0 | 10.7 | 5.6 | 19.0 | 9.3  | M4 x 7     | PE PP PA |
| 107B-7     | 60A 25mm <sup>2</sup>  | 185.5 | 29.2 | 24.0 | 13.3 | 6.6 | 15.8 | 13.0 | M5 x 9     | PE PP PA |
| 107B-8     | 80A 35mm <sup>2</sup>  | 204.5 | 32.6 | 27.2 | 14.0 | 7.0 | 17.3 | 14.8 | M5 x 12    | PE PP PA |
| 107B-9     | 100A 40mm <sup>2</sup> | 250.0 | 45.6 | 30.6 | 18.0 | 8.8 | 21.5 | 21.6 | M6 x 12    | PE PP PA |
| Small size |                        |       |      |      |      |     |      |      |            |          |
| 107B-S1    | 3A 4mm <sup>2</sup>    | 93.5  | 13.0 | 10.8 | 6.3  | 3.0 | 8.0  | 4.2  | M2.5 x 3.5 | PE PP PA |
| 107B-S2    | 6A 6mm <sup>2</sup>    | 115.5 | 14.1 | 13.5 | 7.5  | 3.2 | 9.7  | 4.7  | M3 x 5     | PE PP PA |
| 107B-S3    | 10A 10mm <sup>2</sup>  | 128.5 | 18.0 | 14.7 | 8.5  | 4.2 | 11.0 | 5.7  | M3 x 6     | PE PP PA |
| 107B-S4    | 15A 12mm <sup>2</sup>  | 136.5 | 19.3 | 17.0 | 9.0  | 4.5 | 11.6 | 6.6  | M3.5 x 7   | PE PP PA |
| 107B-S5    | 30A 16mm <sup>2</sup>  | 164.5 | 21.8 | 18.3 | 10.5 | 5.0 | 14.0 | 7.8  | M4 x 7     | PE PP PA |
| 107B-S6    | 60A 25mm <sup>2</sup>  | 185.5 | 25.7 | 22.4 | 13.0 | 6.6 | 15.8 | 8.2  | M4 x 9     | PE PP PA |
| 107B-S7    | 100A 35mm <sup>2</sup> | 230.0 | 36.2 | 28.0 | 16.0 | 8.8 | 19.1 | 13.5 | M5 x 12    | PE PP PA |

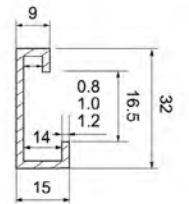
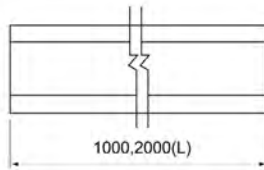
150  
Steel rail guide



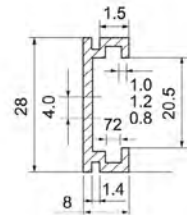
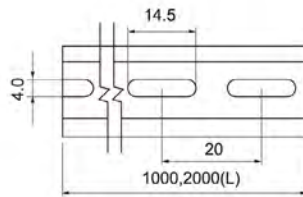
120  
Aluminium rail guide



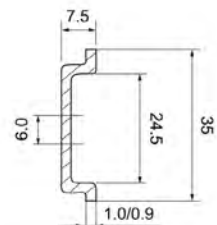
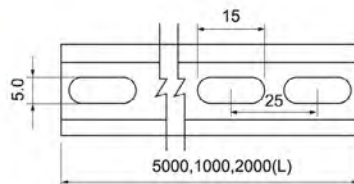
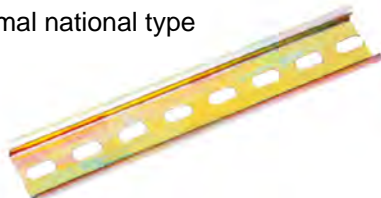
140  
Aluminium rail guide



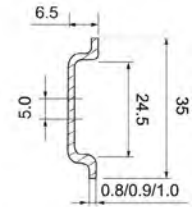
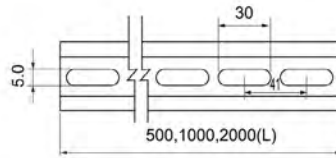
170  
Aluminium rail guide



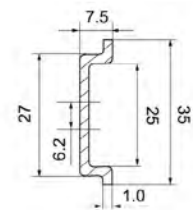
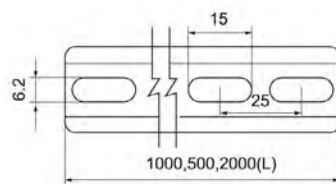
H-01  
Normal national type



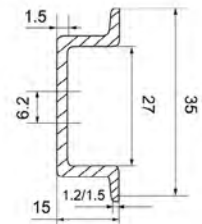
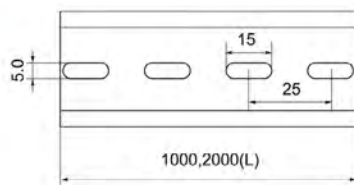
H-02  
Normal slot type



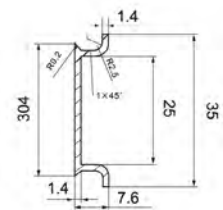
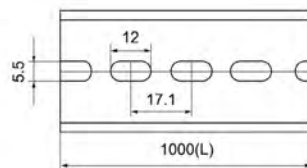
C01  
Steel rail guide



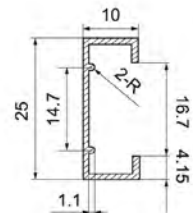
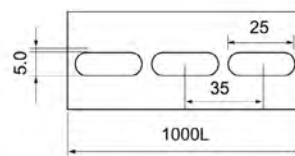
CP+3  
Steel rail guide



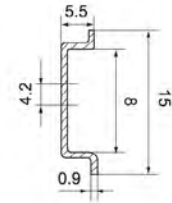
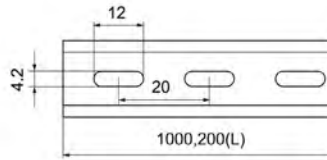
5600  
Oxidation Aluminium rail guide



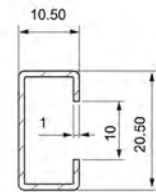
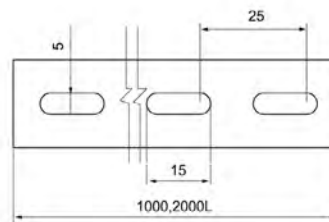
CP+1  
Aluminium rail guide



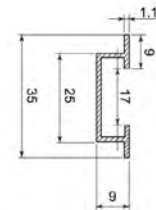
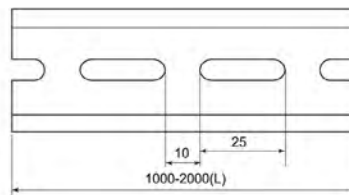
7500  
Steel rail guide



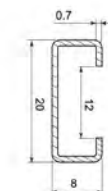
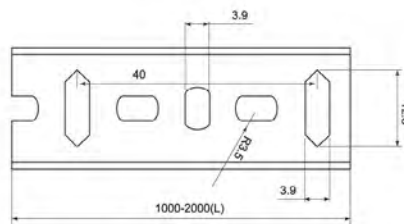
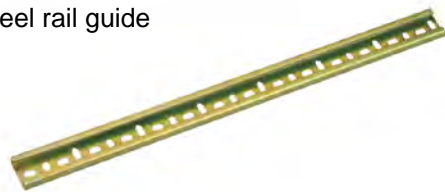
8500  
Steel rail guide



8600  
Aluminium rail guide



8700  
Steel rail guide



Fixed parts series



808-1



808-2



808-3(E-UK)



808-4(EW-35)