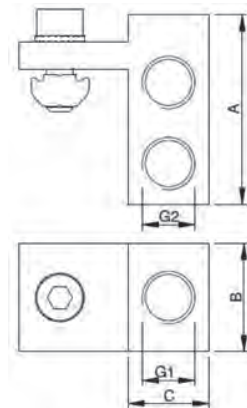


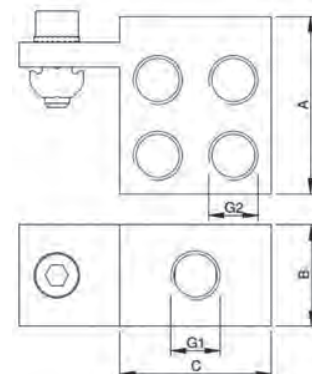
### VMB. – Air/Vacuum Manifold 1 - 4



| Part No.      | A  | B  | C  | G1    | G2    | REF | Weight (g) |
|---------------|----|----|----|-------|-------|-----|------------|
| VMB.14.1818.X | 35 | 20 | 15 | G 1/8 | G 1/8 | X   | 35         |
| VMB.14.1818.J | 35 | 20 | 15 | G 1/8 | G 1/8 | J   | 37         |

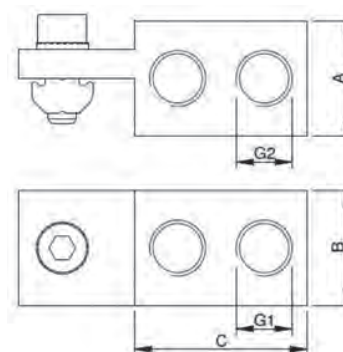
Material: Aluminium.  
Surface: Silver anodized.

### VMB. – Air/Vacuum Manifold 1 - 8



| Part No.      | A  | B  | C  | G1    | G2    | REF | Weight (g) |
|---------------|----|----|----|-------|-------|-----|------------|
| VMB.18.1818.X | 35 | 20 | 30 | G 1/8 | G 1/8 | X   | 55         |
| VMB.18.1818.J | 35 | 20 | 30 | G 1/8 | G 1/8 | J   | 58         |

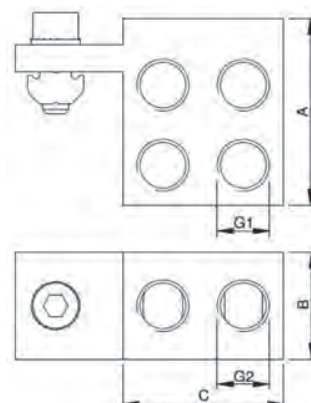
### VMB. – Air vacuum Manifold 2 - 4



| Part No.      | A  | B  | C  | G1    | G2    | REF | Weight (g) |
|---------------|----|----|----|-------|-------|-----|------------|
| VMB.24.1818.X | 20 | 20 | 30 | G 1/8 | G 1/8 | X   | 39         |
| VMB.24.1818.J | 40 | 20 | 30 | G 1/8 | G 1/8 | J   | 41         |

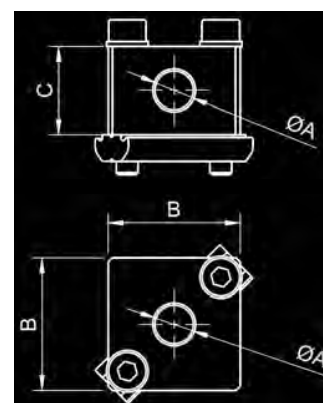
## MANIFOLDS

### VMB. – Air vacuum Manifold 2 - 8



| Part No.      | A  | B  | C  | G1    | G2    | REF | Weight (g) |
|---------------|----|----|----|-------|-------|-----|------------|
| VMB.28.1818.X | 35 | 20 | 30 | G 1/8 | G 1/8 | X   | 54         |
| VMB.28.1818.J | 35 | 20 | 30 | G 1/8 | G 1/8 | J   | 57         |

### VML. – Manifold Block 1 - 4



| Part No.    | A     | B  | C  | REF | Weight (g) |
|-------------|-------|----|----|-----|------------|
| VML.X.14.18 | G 1/8 | 30 | 20 | X   | 60         |
| VML.X.14.14 | G 1/4 | 40 | 20 | X   | 85         |