

对边法兰型·通孔型/腰孔型  
圆法兰型·沉孔型

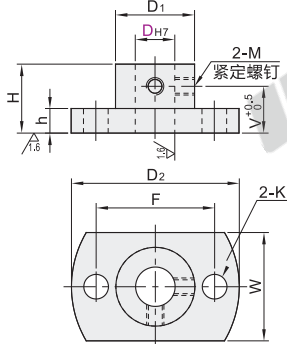
底座用支座

支柱连接

对边法兰型·通孔型

| 代码    | 类型        |     | 材质 |          | 表面处理     |
|-------|-----------|-----|----|----------|----------|
|       |           |     | 国标 | 相当       |          |
| RBN01 | 对边<br>法兰型 | 通孔型 | 45 | S45C     | 黑色镀铬     |
| RBN02 |           |     |    |          | 喷细砂无电解镀镍 |
| RBN03 |           |     |    |          | 发黑       |
| RBN06 |           |     |    | 0Cr18Ni9 | SUS304   |

① 由于产品批次不同，发货电镀产品可能存在喷细砂，不影响尺寸及功能。  
② 如对防锈有要求，请优先选用不锈钢材质或镀铬、喷细砂无电解镀镍产品。



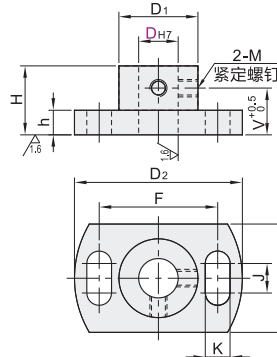
视角标准：第一视角

来图定制

对边法兰型·腰孔型

| 代码    | 类型        |     | 材质       |        | 表面处理     |
|-------|-----------|-----|----------|--------|----------|
|       |           |     | 国标       | 相当     |          |
| RBN31 | 对边<br>法兰型 | 腰孔型 | 45       | S45C   | 镀黑铬      |
| RBN32 |           |     |          |        | 喷细砂无电解镀镍 |
| RBN36 |           |     |          |        | —        |
|       |           |     | 0Cr18Ni9 | SUS304 | —        |

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视角标准：第一视角

来图定制

| 代码                               | 型号 | D <sub>H7</sub> | D <sub>2</sub> | W  | F  | D <sub>1</sub> | H  | h  | V    | K   | M  |
|----------------------------------|----|-----------------|----------------|----|----|----------------|----|----|------|-----|----|
| RBN01<br>RBN02<br>RBN03<br>RBN06 | 6  | $^{+0.012}_0$   | 33             | 18 | 23 | 14             | 20 | 6  | 12.5 |     |    |
|                                  | 8  | $^{+0.015}_0$   | 38             | 20 | 26 | 16             | 30 |    | 15   | 4.5 | M4 |
|                                  | 10 | $^{+0.018}_0$   | 40             | 22 | 28 | 18             | 35 | 8  | 18   | 5.5 |    |
|                                  | 12 | $^{+0.018}_0$   | 46             | 24 | 32 | 20             |    |    | 20   | 6.6 | M5 |
|                                  | 15 | $^{+0.021}_0$   | 56             | 29 | 40 | 25             | 40 |    | 25   |     |    |
|                                  | 20 | $^{+0.021}_0$   | 63             | 34 | 46 | 30             | 45 | 10 | 30   | 9   | M6 |
|                                  | 25 | $^{+0.021}_0$   | 78             | 41 | 56 | 37             | 50 |    |      |     |    |
|                                  | 30 | $^{+0.021}_0$   | 82             | 46 | 62 | 42             | 60 |    |      |     |    |

| 代码                      | 型号 | D <sub>H7</sub> | D <sub>2</sub> | W  | F  | J  | K   | D <sub>1</sub> | H  | h  | V    | M  |
|-------------------------|----|-----------------|----------------|----|----|----|-----|----------------|----|----|------|----|
| RBN31<br>RBN32<br>RBN36 | 6  | $^{+0.012}_0$   | 33             | 18 | 23 |    |     | 14             | 20 | 6  | 12.5 |    |
|                         | 8  | $^{+0.015}_0$   | 38             | 20 | 26 | 6  | 4.5 | 16             | 30 |    | 15   | M4 |
|                         | 10 | $^{+0.018}_0$   | 40             | 22 | 28 |    |     | 18             | 35 | 8  | 18   |    |
|                         | 12 | $^{+0.018}_0$   | 46             | 24 | 32 |    | 5.5 | 20             |    |    | 20   | M5 |
|                         | 15 | $^{+0.021}_0$   | 56             | 29 | 40 |    | 6.6 | 25             | 40 |    | 25   |    |
|                         | 20 | $^{+0.021}_0$   | 63             | 34 | 46 | 10 |     | 30             | 45 |    | 30   | M6 |
|                         | 25 | $^{+0.021}_0$   | 78             | 41 | 56 |    | 9   | 37             | 50 | 10 |      |    |
|                         | 30 | $^{+0.021}_0$   | 82             | 46 | 62 |    |     | 42             | 60 |    |      |    |



请按图示订货

通孔型

| 代码    | 型号 | D <sub>H7</sub> |
|-------|----|-----------------|
| RBN01 | 6  |                 |
| RBN02 | 8  |                 |
| RBN03 | 10 |                 |
| RBN06 | 12 |                 |
|       | 15 |                 |
|       | 20 |                 |
|       | 25 |                 |
|       | 30 |                 |

RBN02—D8

腰孔型

| 代码    | 型号 | D <sub>H7</sub> |
|-------|----|-----------------|
| RBN31 | 6  |                 |
| RBN32 | 8  |                 |
| RBN36 | 10 |                 |
|       | 12 |                 |
|       | 15 |                 |
|       | 20 |                 |
|       | 25 |                 |
|       | 30 |                 |

RBN32—D8



未税价(元)

| 数量 | 1~4  | 5~   |
|----|------|------|
| 价格 | 100% | 另行报价 |



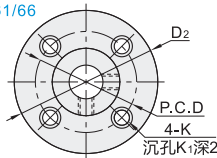
交货期  
5

圆法兰型·沉孔型

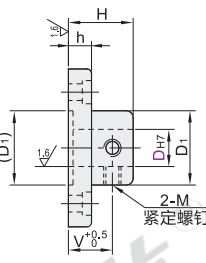
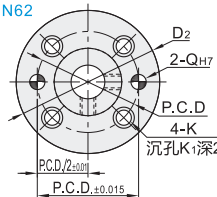
| 代码    | 类型   |     |      | 材质 |      | 表面处理     |
|-------|------|-----|------|----|------|----------|
|       |      |     |      | 国标 | 相当   |          |
| RBN61 | 圆法兰型 | 沉孔型 | 无定位孔 | 45 | S45C | 发黑       |
| RBN66 |      |     | 带定位孔 |    |      | 喷细砂无电解镀镍 |
| RBN62 |      |     |      |    |      | 发黑       |

① 由于产品批次不同，发货电镀产品可能存在喷细砂，不影响尺寸及功能。  
② 如对防锈有要求，请优先选用喷细砂无电解镀镍产品。

无定位孔  
RBN61/66



带定位孔  
RBN62



视角标准：第一视角



来图定制



| 型号                     |                 | 仅带定位孔型支座                       |                |    |     |    |       |     |                |    |                 |                   |
|------------------------|-----------------|--------------------------------|----------------|----|-----|----|-------|-----|----------------|----|-----------------|-------------------|
| 代码                     | D <sub>H7</sub> | D <sub>2</sub>                 | D <sub>1</sub> | H  | h   | V  | P.C.D | K   | K <sub>1</sub> | M  | Q <sub>H7</sub> | 附件定位销(2个)<br>公差m6 |
| 无定位孔<br>RBN61<br>RBN66 | 10              | <sup>+0.015</sup> <sub>0</sub> | 55             | 26 | 35  |    | 18    | 43  | 4.5            | 11 | M4              |                   |
|                        | 12              | <sup>+0.018</sup> <sub>0</sub> | 67             | 28 |     |    | 20    | 51  | 5.5            | 13 |                 |                   |
|                        | 15              | <sup>+0.018</sup> <sub>0</sub> | 74             | 31 | 40  | 12 | 20    | 56  | 6.6            | 15 | M5              | 6                 |
|                        | 20              | <sup>+0.018</sup> <sub>0</sub> | 85             | 40 | 45  |    | 25    | 65  |                |    |                 |                   |
|                        | 25              | <sup>+0.021</sup> <sub>0</sub> | 99             | 45 | 50  |    | 30    | 75  | 9              | 18 | M6              | 8                 |
| 带定位孔<br>RBN62          | 30              | <sup>+0.021</sup> <sub>0</sub> | 105            | 50 | 60  |    | 40    | 80  |                |    |                 |                   |
|                        | 35              | <sup>+0.025</sup> <sub>0</sub> | 117            | 55 | 70  |    | 40    | 90  | 11             | 20 | M8              |                   |
|                        | 40              | <sup>+0.025</sup> <sub>0</sub> | 124            | 60 | 80  | 15 | 50    | 95  |                |    |                 |                   |
|                        | 50              | <sup>+0.025</sup> <sub>0</sub> | 139            | 70 | 100 |    | 50    | 106 | 14             | 24 | M10             | 10                |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
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|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
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|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
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|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
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|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
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|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
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|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
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|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
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|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |
|                        |                 |                                |                |    |     |    |       |     |                |    |                 |                   |

仅带定位孔型支座

附件定位销(2个)

公差m6

BLV61-m6-D6-L20

BLV61-m6-D8-L20

BLV61-m6-D10-L30

BLV61-m6-D12-L40

BLV61-m6-D14-L50

BLV61-m6-D16-L60

BLV61-m6-D18-L70

BLV61-m6-D20-L80

BLV61-m6-D22-L90

BLV61-m6-D24-L100

BLV61-m6-D26-L110

BLV61-m6-D28-L120

BLV61-m6-D30-L130

BLV61-m6-D32-L140

BLV61-m6-D34-L150

BLV61-m6-D36-L160

BLV61-m6-D38-L170

BLV61-m6-D40-L180



请按图示订货

可选加工

| 代码    | 型号 | D <sub>H7</sub> |
|-------|----|-----------------|
| RBN61 | 10 |                 |
| RBN62 | 12 |                 |
| RBN66 | 15 |                 |
|       | 20 |                 |
|       | 25 |                 |
|       | 30 |                 |
|       | 35 |                 |
|       | 40 |                 |

RBN62—D12

可选加工代码

| 代码    | 型号 | D <sub>H7</sub> |
|-------|----|-----------------|
| RBN61 | 10 |                 |
| RBN62 | 12 |                 |
| RBN66 | 15 |                 |
|       | 20 |                 |
|       | 25 |                 |
|       | 30 |                 |
|       | 35 |                 |
|       | 40 |                 |

RBN61—D12—KC



未税价(元)

| 数量 | 1~4  | 5~   |
|----|------|------|
| 价格 | 100% | 另行报价 |



交货期

5



未税价(元)

优惠价

| 数量 | 1~4  | 5~   |
|----|------|------|
| 价格 | 100% | 另行报价 |



交货期

5

可选加工

技术说明

变更安装孔尺寸

加大安装孔尺寸，

增加安装时微调量

4-K

沉孔K,深2

KC

KC

KC

KC

KC

KC

KC

KC

KC

KC

选型方法 KC

调整量

±1

±1.5

±2

±2.5

±3

±3.5

±4

±4.5

±5

±5.5

±6

±6.5

±7

±7.5

±8

±8.5

±9

±9.5

±10

±10.5

±11

±11.5

±12

±12.5

±13

±13.5

±14

±14.5

±15

±15.5

±16

±16.5

±17

±17.5

±18

±18.5

±19

±19.5

±20

±20.5

±21

±21.5

±22

±22.5

±23

±23.5

±24

±24.5

±25

±25.5

±26

±26.5

±27

±27.5

±28

±28.5

±29

±29.5

±30

±30.5

±31