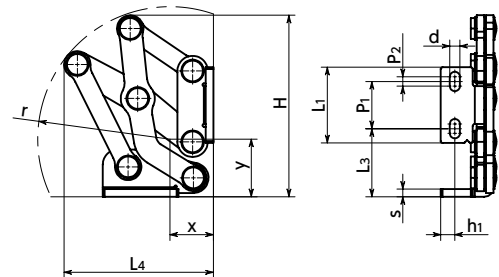


**HNNMS-L**

安裝方向: 左側

Technical drawing of the HNNMS-L bracket showing dimensions:  $L_1$ ,  $L_2$ ,  $P_1$ ,  $P_2$ ,  $d$ ,  $h_1$ ,  $h_2$ , and  $h_3$ .



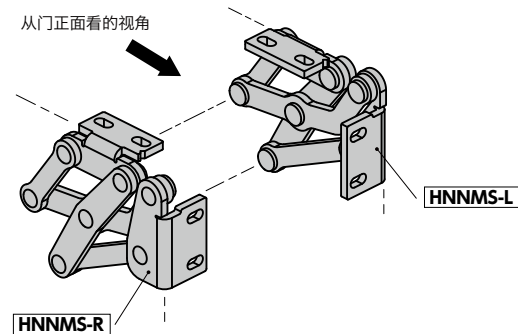
|    |              |
|----|--------------|
|    | <b>HNNMS</b> |
| 主体 | SUS304       |

**HNNMS-R**

安装方向: 右侧



- | 产品符号    | 安装方向 |
|---------|------|
| HNNMS-L | 左侧   |
| HNNMS-R | 右侧   |



- 单位: mm

| 型号            | L1 | d   | h1   | h2 | h3  | L2 | L3 | L4  | H   | P1 | P2 | r   | s | x  | y    | 质量(g) |
|---------------|----|-----|------|----|-----|----|----|-----|-----|----|----|-----|---|----|------|-------|
| HNNMS-40-L-MT | 40 | 5.3 | 7.5  | 28 | 2.5 | 26 | 36 | 79  | 96  | 25 | 5  | 70  | 4 | 23 | 30.5 | 267   |
| HNNMS-40-R-MT | 40 | 5.3 | 7.5  | 28 | 2.5 | 26 | 36 | 79  | 96  | 25 | 5  | 70  | 4 | 23 | 30.5 | 267   |
| HNNMS-50-L-MT | 50 | 6.5 | 10   | 35 | 2.5 | 35 | 46 | 105 | 135 | 30 | 6  | 105 | 5 | 20 | 37   | 533   |
| HNNMS-50-R-MT | 50 | 6.5 | 10   | 35 | 2.5 | 35 | 46 | 105 | 135 | 30 | 6  | 105 | 5 | 20 | 37   | 533   |
| HNNMS-60-L-MT | 60 | 8.5 | 12.5 | 40 | 2.5 | 40 | 61 | 130 | 169 | 36 | 8  | 125 | 5 | 34 | 50   | 700   |
| HNNMS-60-R-MT | 60 | 8.5 | 12.5 | 40 | 2.5 | 40 | 61 | 130 | 169 | 36 | 8  | 125 | 5 | 34 | 50   | 700   |

- 



- The image contains three separate diagrams, each showing a different lid configuration. The first diagram, labeled '上开' (Upward opening), shows a lid hinged at the bottom and swinging upwards, indicated by a curved arrow. The second diagram, labeled '上盖' (Lid), shows a lid hinged at the top and swinging downwards, also indicated by a curved arrow. The third diagram, labeled '横开' (Horizontal opening), shows a lid hinged on the side and swinging horizontally, indicated by a curved arrow. Each diagram uses dashed lines to represent the lid's path and the frame's structure.

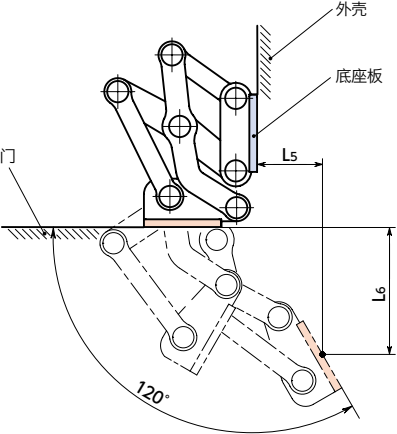
- 通孔型 **HNBRS** ➡ P.xxxx  
 外螺纹型 **HNBMS** ➡ P.xxxx  
 内螺纹型 **HNBFS** ➡ P.xxxx



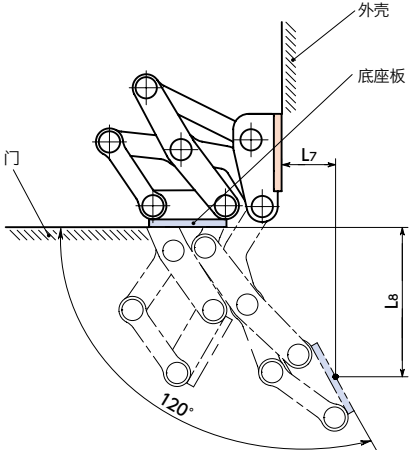
- HNNMS-50-L-MT

● 轨迹图

底座板  
平行于外壳安装时



底座板  
垂直于外壳安装时

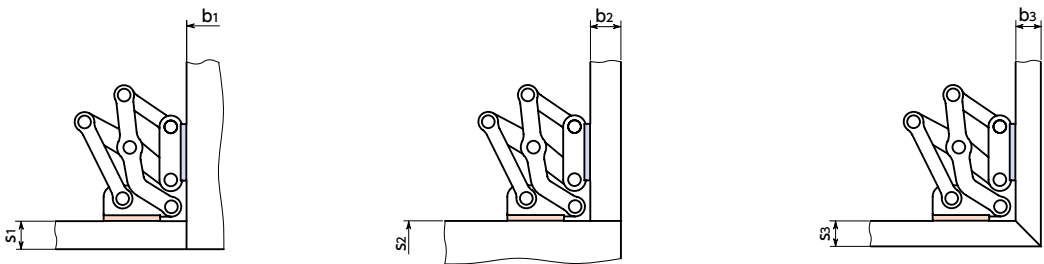


单位：mm

| 型号          | L5   | L6    | L7   | L8    |
|-------------|------|-------|------|-------|
| HNNMS-40-MT | 33.8 | 65.9  | 27.9 | 77.4  |
| HNNMS-50-MT | 79.3 | 82    | 2.8  | 113.3 |
| HNNMS-60-MT | 87.5 | 107.5 | 17.4 | 147.1 |

● 最大面板厚度

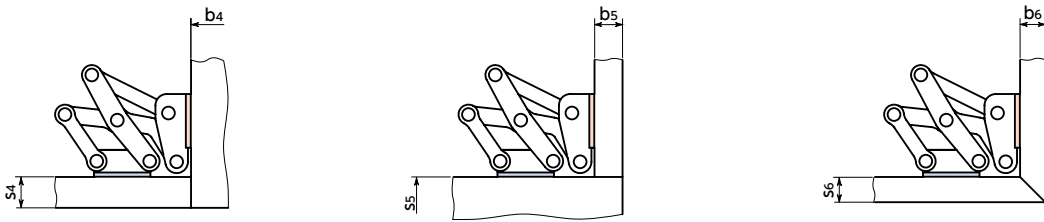
● 平行于外壳安装时



单位：mm

| 型号          | s1 max. | b1    | s2 max. | b2 max. | s3 max. | b3 max. |
|-------------|---------|-------|---------|---------|---------|---------|
| HNNMS-40-MT | 20      | 1...∞ | 1...∞   | 22      | 18      | 18      |
| HNNMS-50-MT | 25      | 1...∞ | 1...∞   | 38      | 30      | 30      |
| HNNMS-60-MT | 32      | 1...∞ | 1...∞   | 50      | 40      | 40      |

● 垂直于外壳安装时



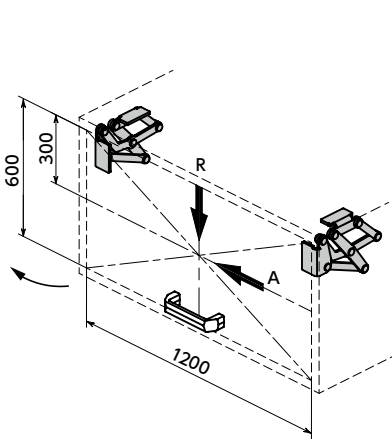
单位：mm

| 型号          | s4 max. | b4 max. | s5    | b5 max. | s6 max. | b6 max. |
|-------------|---------|---------|-------|---------|---------|---------|
| HNNMS-40-MT | 22      | 1...∞   | 1...∞ | 20      | 18      | 18      |
| HNNMS-50-MT | 38      | 1...∞   | 1...∞ | 25      | 30      | 30      |
| HNNMS-60-MT | 50      | 1...∞   | 1...∞ | 32      | 40      | 40      |

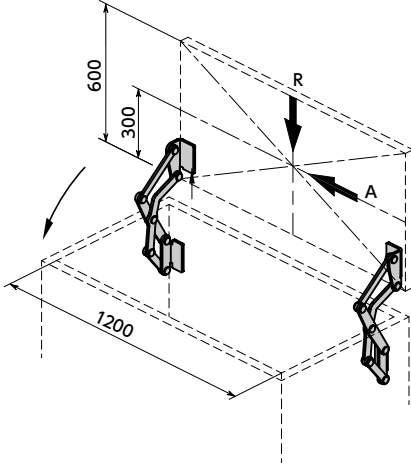
● 显示的设计方案表示在标准安装条件下。最大面板厚度取决于面板厚度及安装位置。

● 容许最大载荷

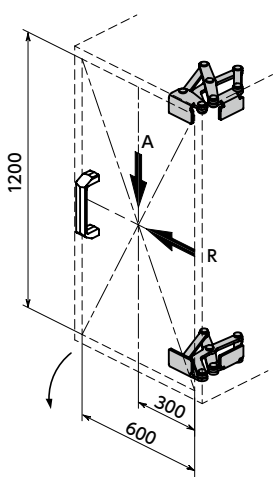
上开



上盖



横开



单位：N

| 型号          | R   | A   |
|-------------|-----|-----|
| HNNMS-40-MT | 650 | 175 |
| HNNMS-50-MT | 750 | 175 |
| HNNMS-60-MT | 550 | 150 |