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***Oscar&Jason***

张家港奥斯卡电梯部件有限公司

ZHANGJIAGANG OSCAR & JASON ELEVATOR PARTS CO., LTD.

地址：中国·江苏·张家港市保税区港澳路21号

Add: #21, Gangao Road, Free Trade Zone, Zhangjiagang City, Jiangsu, China

电话 / Tel: +86-512-8959 8308

Email: [sales@oscar-jason.com](mailto:sales@oscar-jason.com)

[vivian@oscar-jason.com](mailto:vivian@oscar-jason.com)

[huangbin@oscar-jason.com](mailto:huangbin@oscar-jason.com)

# ELEVATOR PARTS MANUFACTURER

## 电梯部件 智造商

张家港奥斯卡电梯部件有限公司

Zhangjiagang Oscar & Jason Elevator Parts Co., Ltd.

***Oscar&Jason***



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## ABOUT O&J

### 关于奥斯卡

张家港奥斯卡电梯部件有限公司携手在国际导轨市场有着二十年丰富技术经验的优秀人才们于2011年正式宣布成立。地处国内唯一内河型保税区—张家港保税区，具有得天独厚的地理优势和生产发展优势。北枕长江，南临沪宁、沿江高速，东接锡张高速，交通发达，经济基础雄厚。

我们是现代化的电梯部件制造商拥有先进的机械设备能够生产高质量的产品。公司的团队从事电梯部件研发生产十多年，具备完善的销售及服务水平。力争成为行业内质量最优、产品最全的制造商之一。

现张家港奥斯卡电梯部件有限公司已在技术生产和销售上实现了强强联手，将公司拥有的四大系列产品：T型导轨系列、冷拔导轨系列、空心导轨系列、电梯部件系列，秉承行业标准，同时通过积极引进新技术，对中高速电梯用导轨进行开发和生产，以此提升企业品牌形象。

为适应市场发展要求，公司一直以高质量为生命线，以速度和信赖为宗旨，以“奥斯卡精神，至诚至真”为企业精神，强硬的技术，使公司的质量管理体系通过了ISO9001:2015认证。

公司热忱欢迎海内外各界人士、各位朋友前来考察、指导，“您的满意”是奥斯卡电梯部件有限公司的不懈追求。期待与您携手共进，共创未来。



Zhangjiagang Oscar & Jason Elevator Parts Co., Ltd., together with outstanding talents with 20 years of rich technical experience in the international guide rail market, officially announced its establishment in 2011. Located in Zhangjiagang Bonded Zone, the only inland bonded zone in China, it has unique geographical advantages and production development advantages. To the north lies the Yangtze River, to the south lies the Huning and Yanjiang expressways, and to the east lies the Xizhang expressways. With well-developed transportation and a strong economic foundation.

We are a modern manufacturer of elevator components with advanced mechanical equipment capable of producing high-quality products. The company's team has been engaged in the research and development and production of elevator components for more than ten years, with a comprehensive sales and service level. Strive to become one of the manufacturers with the best quality and most complete products in the industry.

Oscar & Jason Elevator Parts Co., Ltd. has achieved strong cooperation in technical production and sales. The company has four series of products: T-shaped guide rail series, cold drawn guide rail series, hollow guide rail series, and elevator parts series, adhering to industry standards. At the same time, by actively introducing new technologies, the company develops and produces guide rails for medium and high speed elevators, in order to enhance its brand image.

In order to meet the requirements of market development, the company has always taken high quality as its lifeline, speed and trust as its purpose, and the spirit of "Oscar spirit, sincerity and sincerity" as its corporate spirit. With strong technology, the company's quality management system has passed the ISO9001:2015 certification.

The company warmly welcomes people from all walks of life at home and abroad, as well as friends, to come for inspection and guidance. "Your satisfaction" is the unremitting pursuit of Oscar & Jason Elevator Parts Co., Ltd. Looking forward to working together with you to create a better future.





## 精良的设备 一流的技术

EXCELLENT EQUIPMENT AND FIRST-CLASS TECHNOLOGY

## PRODUCTION EQUIPMENT

### 生产设备

每一套先进设备、每一道独特的工艺，都凝结了我们精益求精的精神。

我们深深懂得，只有近乎完美的产品品质，才能始终如一地保证您的利益和价值，才是我们的承诺“成就您的价值”的核  
心内涵。公司生产设备基本实现自动化，有较大的生产规模及能力。以国际领先的工艺设备来保证产品整体质量，同  
时满足客户对各类产品的需求。



Every advanced equipment and unique process embodies our spirit of striving for excellence.

We deeply understand that only with nearly perfect product quality can we consistently ensure your interests and value, which is the core connotation of our commitment to "achieve your value". Company production equipment automation, production scale and capacity of the larger.

In order to process equipment international leading to ensure overall product quality, at the same time to meet the demand of various products to customers.



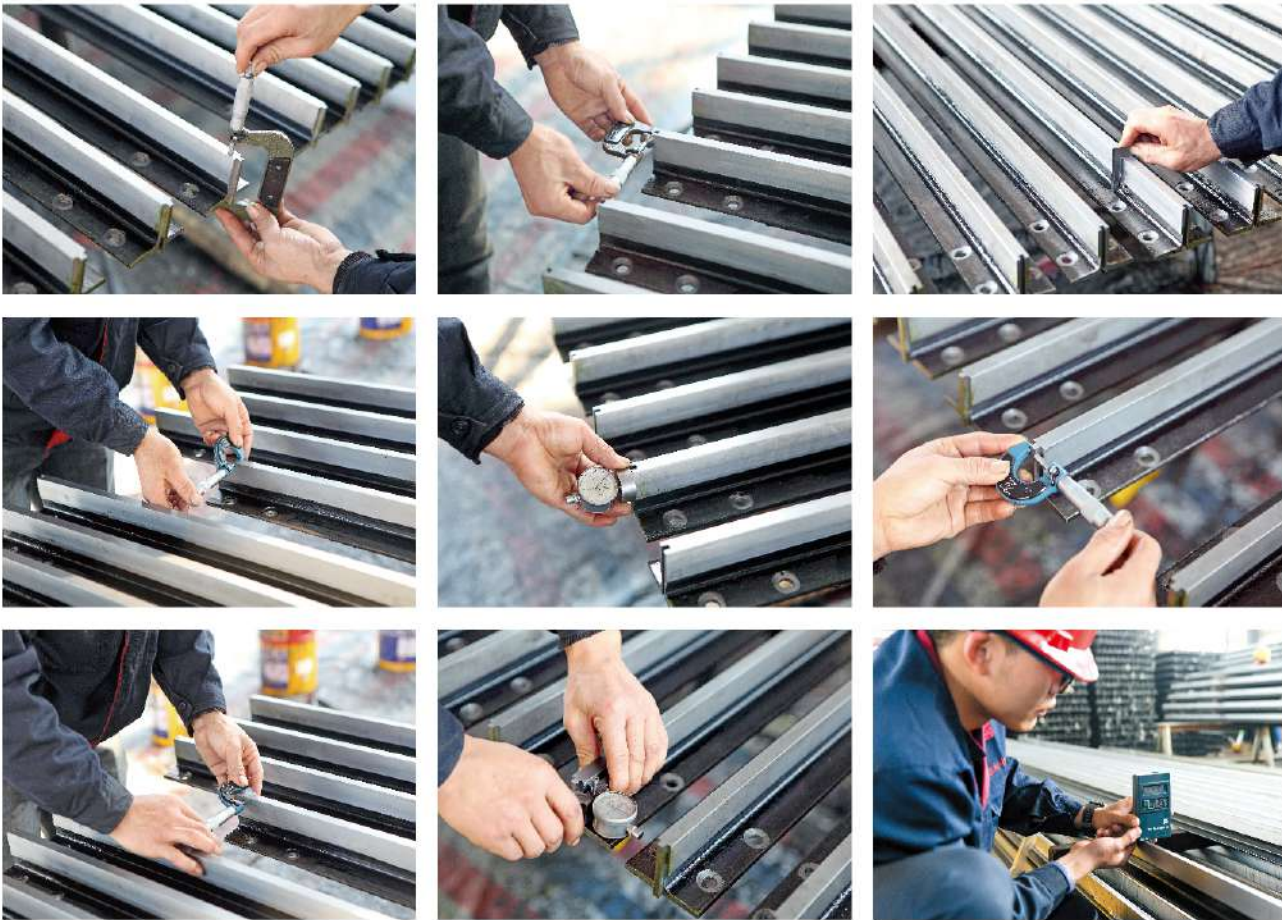


# QUALITY CONTROL

质量控制

公司全面推行TQM质量管理模式，自上而下、内外一致，实行以生产现场品质管理为中心的质检体系，执行严格的首检、自检、互检、巡检制，保证每一道工序受控生产，一流的检测设备，确保为客户提供高质量的产品及优质的服务。

Fully implementation of TQM quality management from top to bottom with internal and external consistency. Focused on working plant is quality inspection system promoted which ensure high quality products and excellent service for customers by strict checking on trial production, self-check, mutual-check, on-site inspection with first-class detecting instrument during each process of manufacturing under control!



# TECHNOLOGICAL PROCESS

工艺流程





## SERVICE ASSURANCE

### 服务保障

企业竞争优势的建立与保持必须以可靠和高效的全方位服务体系作为保证。公司为客户企业进行物流分析策划及方案实施，整合陆路、海运、铁路、空运等运输资源，为客户提供一站式24小时不间断的综合运输配送服务，使客户的物流成本得到有效控制。

The competitive advantage of enterprises need to be established and maintained by reliable and efficient service system. Our company analyze and plan the best logistics solution for clients, integrated the land、sea、rail、air transport resources, etc.24 hours to provide clients with one-stop integrated transport and distribution services. Aimed at making clients to control logistics cost effectively and gain more profits.



## BUSINESS RELATIONSHIP

### 人文交流

长期以来与广大客户都保持着良好的合作关系。期望与更多海内外客户建立长期互利的合作关系!

With this belief, we can spread our business in the Five Continents and keep partner relationship with our clients, long-term, mutually beneficial cooperation with both domestic and overseas clients are expected.





# T GUIDE RAILS

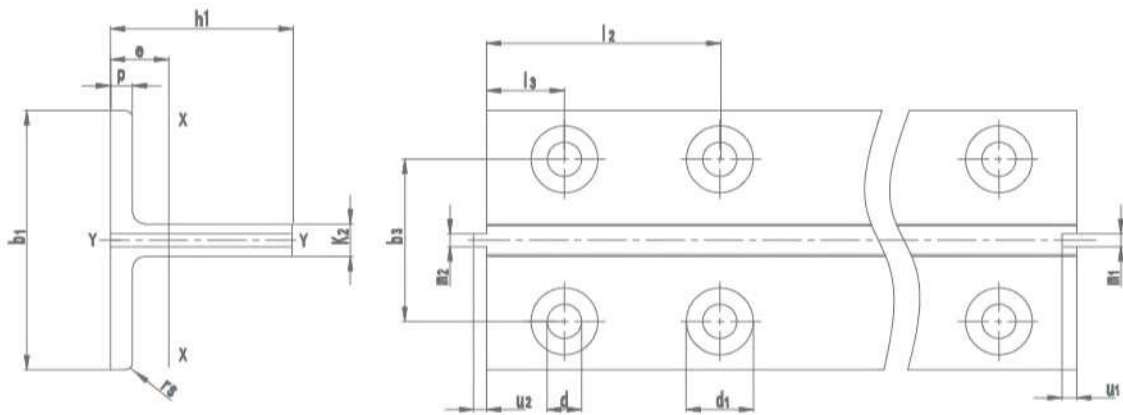
## T型导轨

T型导轨系列产品，全面采用了数控龙刨、数控金加工、自动矫直整形等整体工艺自动化流水线，各种产品规格齐全，质量过硬，现已形成普通精度和高精度两大系列。

Automatic assembly lines for overall process such as numerical planer, broaching machine , numerical control of machining, automatic straightener and fine adjuster are comprehensively adopted by Type guide rail with complete product specifications and excellent quality. And now, there have formed two series of B and BE precision.



# 冷拉导轨 - A级 Cold Drawn Guide Rails- A Class



符合ISO7465标准，适应电梯运行速度≤1米/秒。  
Complying with ISO7465 , suitable for lifts with speed lower than 1m/s .

规格 Dimensions (mm)

| 名称<br>Designation | b <sub>1</sub> | h <sub>1</sub> | k      | p     | r <sub>s</sub> | l <sub>2</sub> <sub>g</sub> | l <sub>3</sub> <sub>g</sub> | d | b <sub>3</sub> |
|-------------------|----------------|----------------|--------|-------|----------------|-----------------------------|-----------------------------|---|----------------|
|                   | 公差 Tolerance   |                |        |       |                |                             |                             |   |                |
|                   | ± 1            | ± 0.2          | ± 0.15 | ± 0.5 | —              | ± 0.2                       | ± 0.2                       | — | ± 0.2          |
| T45/A             | 45             | 45             | 5      | 5     | 1              | 65                          | 15                          | 9 | 25             |
| T50/A             | 50             | 50             | 5      | 5     | 1              | 75                          | 25                          | 9 | 30             |

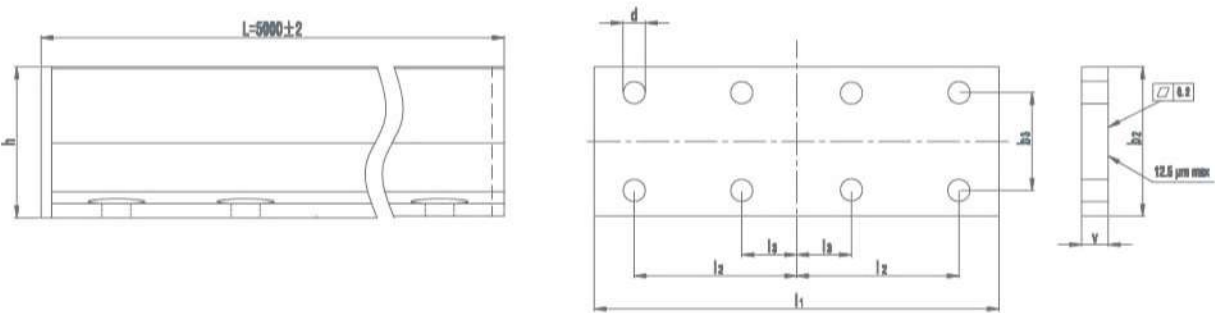
孔距、连接板、螺丝组 Distance between holes, fishplates and bolts(mm)

| 名称<br>Designation | d | b <sub>2</sub> | b <sub>3</sub> | l <sub>1</sub> | l <sub>2</sub> | l <sub>3</sub> | V        | Bolt  | Washer |
|-------------------|---|----------------|----------------|----------------|----------------|----------------|----------|-------|--------|
|                   | — | —              | ± 0.2          | +3<br>0        | ± 0.2          | ± 0.2          | ± 3<br>0 | —     | —      |
| T45/A             | 9 | 50             | 25             | 160            | 65             | 15             | 8        | M8×30 | A-8    |
| T50/A             | 9 | 50             | 30             | 200            | 75             | 25             | 8        | M8×30 | A-8    |

技术特性 Technical Characteristics

| 名称<br>Designation | S               | q <sub>1</sub> | e    | I <sub>xx</sub> | W <sub>xx</sub> | I <sub>yy</sub> | I <sub>yy</sub> | W <sub>yy</sub> | I <sub>yy</sub> |
|-------------------|-----------------|----------------|------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
|                   | cm <sup>2</sup> | kg/m           | cm   | cm <sup>4</sup> | cm <sup>3</sup> | cm              | cm <sup>4</sup> | cm <sup>3</sup> | cm              |
| T45/A             | 4.25            | 3.34           | 1.31 | 8.08            | 2.53            | 1.38            | 3.84            | 1.71            | 0.95            |
| T50/A             | 4.75            | 3.73           | 1.43 | 11.24           | 3.15            | 1.54            | 5.25            | 2.1             | 1.05            |

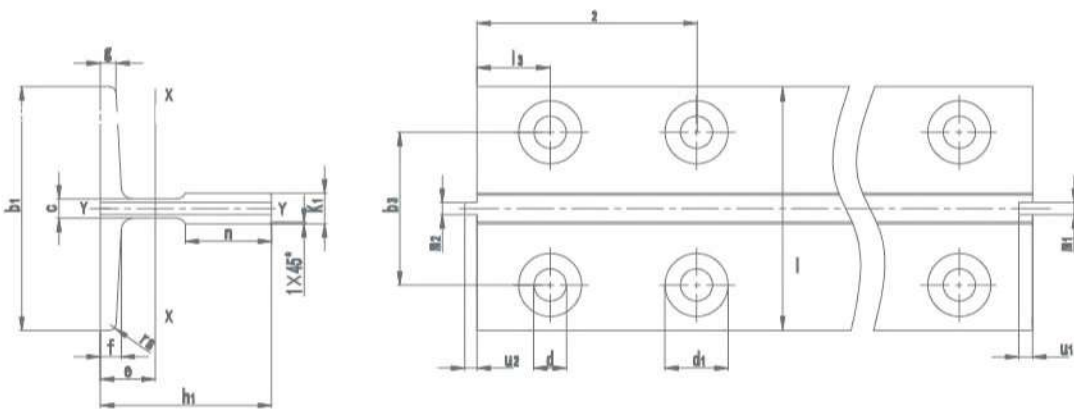




导轨重要参数 Key parameter of guide rails

| 名称<br>Designation                          | 参数<br>Parameter | /A              |
|--------------------------------------------|-----------------|-----------------|
|                                            |                 | Tolerance / 公差  |
|                                            |                 | 1.0 m/s max.    |
| 粗糙度<br>Roughness                           | Ra Long.        | 1.6 μm ~ 6.3 μm |
|                                            | Ra Tansv.       | 1.6 μm ~ 6.3 μm |
| 直线度<br>Straightness                        | f / m max.      | 0.7 mm          |
|                                            | f / 5m max.     | 3.5 mm          |
| 扭曲度<br>Twist                               | R max.          | 2 mm / 5 m      |
| 垂直度<br>Angle                               | s max.          | ± 0.10 mm       |
|                                            | sq1             | ± 0.20 mm       |
|                                            | sq2             | ± 0.20 mm       |
| 平行度<br>Parallelism                         | h - h2          | -               |
| 对称度<br>Centering                           | a-b             | 0.10 mm         |
| 对接最大间隙<br>Maximum clearance for connection | C max.          | 0.15 mm         |

机加工导轨 - B 级  
Machined Guide Rails - B Class

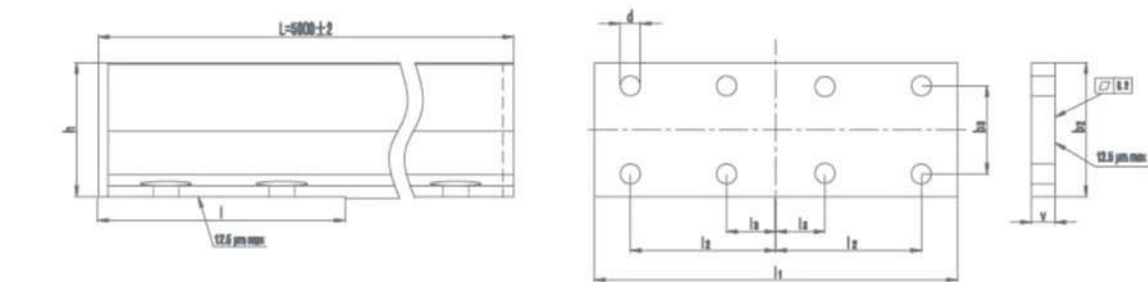


符合ISO7465标准, 适应电梯运行速度≤1.6米/秒。  
Complying with ISO7465, suitable for lifts with speed lower than 1.6 m/s.

规格 Dimensions(mm)

| 名称<br>Designation | b <sub>1</sub> | h <sub>1</sub> | h     | k          | n       | c    | f     | g     | r <sub>1</sub> | m <sub>1</sub> | m <sub>2</sub> | u <sub>1</sub> | u <sub>2</sub> | l       | d <sub>1</sub> |
|-------------------|----------------|----------------|-------|------------|---------|------|-------|-------|----------------|----------------|----------------|----------------|----------------|---------|----------------|
| B Class           | ±1.5           | ±0.75          | ±0.07 | +0.07<br>0 | +3<br>0 | -    | ±0.75 | ±0.75 | -              | +0.06<br>0     | 0<br>-0.06     | ±0.1           | ±0.1           | +3<br>0 | -              |
| T70/B             | 70             | 65             | 64    | 9          | 34      | 6    | 8     | 6     | 1.5            | 3              | 2.95           | 3.5            | 3              | 128     | 26             |
| T75/B             | 75             | 62             | 61    | 10         | 30      | 8    | 9     | 7     | 3              | 3              | 2.97           | 3.5            | 3              | 138     | 26             |
| T78/B             | 78             | 56             | 55    | 10         | 26      | 7    | 8.5   | 6     | 2.5            | 3              | 2.97           | 3.5            | 3              | 138     | 26             |
| T82/B             | 82             | 68             | 66.6  | 9          | 25.4    | 7.5  | 8.25  | 6     | 3              | 3              | 2.95           | 3.5            | 3              | 111     | 26             |
| T89/B             | 89             | 62             | 61    | 16         | 34      | 10   | 11.1  | 7.9   | 3              | 6.4            | 6.37           | 7.14           | 6.35           | 156     | 26             |
| T90/B             | 90             | 75             | 74    | 16         | 42      | 10   | 10    | 8     | 4              | 6.4            | 6.37           | 7.14           | 6.35           | 156     | 26             |
| T114/B            | 114            | 89             | 88    | 16         | 38      | 9.5  | 11    | 8     | 4              | 6.4            | 6.37           | 7.14           | 6.35           | 156     | 33             |
| T125/B            | 125            | 82             | 81    | 16         | 42      | 10   | 12    | 8     | 4              | 6.4            | 6.37           | 7.14           | 6.35           | 156     | 33             |
| T127-1/B          | 127            | 89             | 88    | 16         | 45      | 10   | 11    | 8     | 4              | 6.4            | 6.37           | 7.14           | 6.35           | 156     | 33             |
| T127-2/B          | 127            | 89             | 88    | 16         | 51      | 10   | 15.9  | 12.7  | 5              | 6.4            | 6.37           | 7.14           | 6.35           | 156     | 33             |
| T140-1/B          | 140            | 108            | 107   | 19         | 51      | 12.7 | 15.9  | 12.7  | 5              | 6.4            | 6.37           | 7.14           | 6.35           | 193     | 40             |
| T140-2/B          | 140            | 102            | 101   | 28.6       | 51      | 17.5 | 17.5  | 14.5  | 5              | 6.4            | 6.37           | 7.14           | 6.35           | 193     | 40             |
| T140-3/B          | 140            | 127            | 126   | 31.75      | 57      | 19   | 25.4  | 17.5  | 5              | 6.4            | 6.37           | 7.14           | 6.35           | 193     | 40             |





孔距、连接板、螺丝组 Distance between holes, fishplates and bolts(mm)

| 名称<br>Designation | d  | b <sub>2</sub> | b <sub>3</sub> | l <sub>1</sub> | l <sub>2</sub> | l <sub>3</sub> | v   | Bolt   | Washer |
|-------------------|----|----------------|----------------|----------------|----------------|----------------|-----|--------|--------|
|                   | —  | —              | ±0.20          | +30            | ±0.20          | ±0.20          | +30 | —      | —      |
| T70/B             | 13 | 70             | 42             | 250            | 105            | 25             | 10  | M12×35 | A-12   |
| T75/B             | 13 | 70             | 42             | 250            | 105            | 25             | 10  | M12×35 | A-12   |
| T78/B             | 13 | 70             | 42             | 250            | 105            | 25             | 10  | M12×35 | A-12   |
| T82/B             | 13 | 80             | 50.8           | 216            | 81             | 27             | 10  | M12×35 | A-12   |
| T89/B             | 13 | 90             | 57.2           | 305            | 114.3          | 38.1           | 13  | M12×35 | A-12   |
| T90/B             | 13 | 90             | 57.2           | 305            | 114.3          | 38.1           | 13  | M12×35 | A-12   |
| T114/B            | 17 | 120            | 70.0           | 305            | 114.3          | 38.1           | 17  | M16×50 | A-16   |
| T125/B            | 17 | 130            | 79.4           | 305            | 114.3          | 38.1           | 17  | M16×50 | A-16   |
| T127-1/B          | 17 | 130            | 79.4           | 305            | 114.3          | 38.1           | 17  | M16×50 | A-16   |
| T127-2/B          | 17 | 130            | 79.4           | 305            | 114.3          | 38.1           | 17  | M16×50 | A-16   |
| T140-1/B          | 21 | 140            | 92.1           | 380            | 152.4          | 31.8           | 28  | M20×65 | A-20   |
| T140-2/B          | 21 | 140            | 92.1           | 380            | 152.4          | 31.8           | 28  | M20×65 | A-20   |
| T140-3/B          | 21 | 140            | 92.1           | 380            | 152.4          | 31.8           | 38  | M20×80 | A-20   |

技术特性 Technical Characteristics

| 名称<br>Designation | S               | q <sub>1</sub> | E     | I <sub>xx</sub> | W <sub>xx</sub> | I <sub>yy</sub> | W <sub>yy</sub> | I <sub>yy</sub> | W <sub>yy</sub> |
|-------------------|-----------------|----------------|-------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
|                   | cm <sup>2</sup> | kg/m           | cm    | cm <sup>4</sup> | cm <sup>3</sup> | cm              | cm <sup>4</sup> | cm <sup>3</sup> | cm              |
| T70/B             | 9.51            | 7.47           | 2.04  | 41.30           | 9.24            | 2.09            | 18.65           | 5.35            | 1.40            |
| T75/B             | 10.91           | 8.564          | 1.861 | 40.29           | 9.286           | 1.921           | 26.47           | 7.06            | 1.557           |
| T78/B             | 9.847           | 7.73           | 1.645 | 29.92           | 7.564           | 1.743           | 26.39           | 6.766           | 1.637           |
| T82/B             | 10.91           | 8.54           | 1.998 | 49.31           | 10.27           | 2.126           | 30.17           | 7.358           | 1.663           |
| T89/B             | 15.77           | 12.38          | 2.032 | 59.83           | 14.35           | 1.948           | 52.41           | 11.78           | 1.823           |
| T90/B             | 17.25           | 13.54          | 2.612 | 102             | 20.86           | 2.431           | 52.48           | 11.66           | 1.744           |
| T114/B            | 20.89           | 16.4           | 2.865 | 179.3           | 29.7            | 2.93            | 108.6           | 19.05           | 2.28            |
| T125/B            | 22.82           | 17.91          | 2.43  | 151             | 26.16           | 2.572           | 159.1           | 25.46           | 2.641           |
| T127-1/B          | 22.74           | 17.85          | 2.77  | 187.9           | 30.65           | 3.065           | 149.9           | 23.61           | 2.361           |
| T127-2/B          | 28.72           | 22.55          | 2.478 | 201.7           | 31.17           | 2.64            | 229.9           | 36.2            | 2.829           |
| T140-1/B          | 35.15           | 27.59          | 3.236 | 403.3           | 53.32           | 3.387           | 309.7           | 44.24           | 2.968           |
| T140-2/B          | 43.21           | 33.92          | 3.484 | 456.7           | 68.01           | 3.251           | 358.2           | 51.18           | 2.879           |
| T140-3/B          | 57.52           | 45.15          | 4.418 | 947.5           | 114.4           | 4.059           | 466.7           | 66.67           | 2.848           |

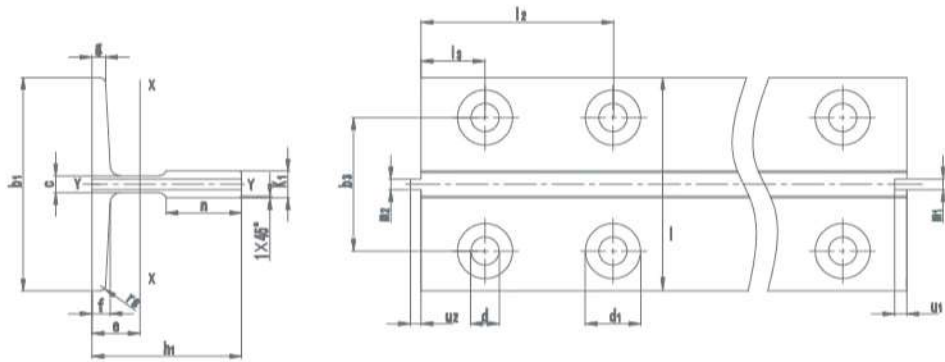
导轨重要参数 Key parameter of guide rails

| 名称<br>Designation                             | 参数<br>Parameter | /B                                                                                      |
|-----------------------------------------------|-----------------|-----------------------------------------------------------------------------------------|
|                                               |                 | Tolerance / 公差                                                                          |
|                                               |                 | 1.6 m/s max.                                                                            |
| 粗糙度<br>Roughness                              | Ra Long.        | 1.6 μm max.                                                                             |
|                                               | Ra Tansv.       | 0.8 μm ~ 3.2 μm                                                                         |
| 直线度<br>Straightness                           | f / m max.      | 0.5 mm                                                                                  |
|                                               | f / 5m max.     | T70/B T75/B T78/B T82/B ≤2.2mm<br>T89/B T90/B T114/B T125/B T127-1/B<br>T127-2/B ≤1.8mm |
| 扭曲度<br>Twist                                  | R max.          | 2 mm / 5 m                                                                              |
| 垂直度<br>Angle                                  | s max.          | ± 0.10 mm                                                                               |
|                                               | sq1             | ± 0.20 mm                                                                               |
|                                               | sq2             | ± 0.20 mm                                                                               |
| 平行度<br>Parallelism                            | h - h2          | 0.20 mm                                                                                 |
| 对称度<br>Centering                              | ab              | 0.07 mm                                                                                 |
| 对接最大间隙<br>Maximum clearance<br>for connection | C max.          | 0.15 mm                                                                                 |





机加工导轨 - BE 级  
Machined Guide Rails - BE Class



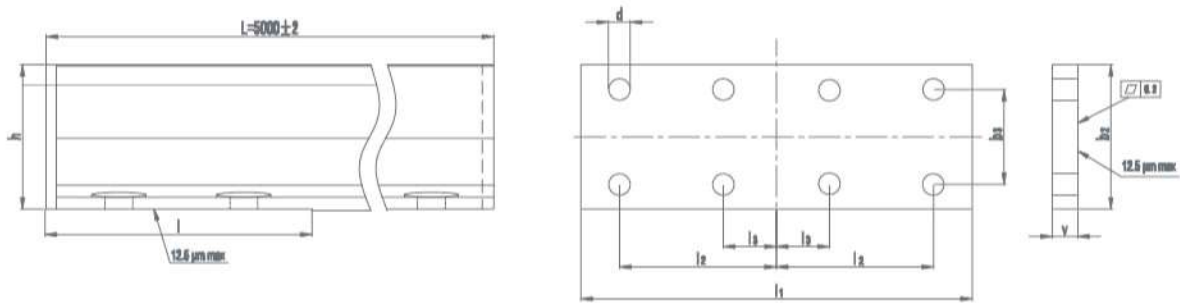
符合ISO7465标准, 适用电梯运行速度1.6-4米/秒  
Complying with ISO7465, suitable for lifts with speed between 1.6 and 4 m/s.

规格 Dimensions(mm)

| 名称<br>Designation | b <sub>1</sub> | h <sub>1</sub> | h     | k          | n       | c    | f     | g     | r <sub>1</sub> | m <sub>1</sub> | m <sub>2</sub> | u <sub>1</sub> | u <sub>2</sub> | l       | d <sub>1</sub> |
|-------------------|----------------|----------------|-------|------------|---------|------|-------|-------|----------------|----------------|----------------|----------------|----------------|---------|----------------|
|                   | 公差 Tolerance   |                |       |            |         |      |       |       |                |                |                |                |                |         |                |
| BE Class          | ±1.5           | ±0.75          | ±0.05 | +0.05<br>0 | +3<br>0 | —    | ±0.75 | ±0.75 | —              | +0.03<br>0     | 0<br>-0.03     | ±0.1           | ±0.1           | +3<br>0 | —              |
| T89/BE            | 89             | 62             | 61    | 16         | 34      | 10   | 11.1  | 7.9   | 3              | 6.4            | 6.37           | 7.14           | 6.35           | 156     | 26             |
| T90/BE            | 90             | 75             | 74    | 16         | 42      | 10   | 10    | 8     | 4              | 6.4            | 6.37           | 7.14           | 6.35           | 156     | 26             |
| T114/BE           | 114            | 89             | 88    | 16         | 38      | 9.5  | 11    | 8     | 4              | 6.4            | 6.37           | 7.14           | 6.35           | 156     | 33             |
| T125/BE           | 125            | 82             | 81    | 16         | 42      | 10   | 12    | 8     | 4              | 6.4            | 6.37           | 7.14           | 6.35           | 156     | 33             |
| T127-1/BE         | 127            | 89             | 88    | 16         | 45      | 10   | 11    | 8     | 4              | 6.4            | 6.37           | 7.14           | 6.35           | 156     | 33             |
| T127-2/BE         | 127            | 89             | 88    | 16         | 51      | 10   | 15.9  | 12.7  | 5              | 6.4            | 6.37           | 7.14           | 6.35           | 156     | 33             |
| T140-1/BE         | 140            | 108            | 107   | 19         | 51      | 12.7 | 15.9  | 12.7  | 5              | 6.4            | 6.37           | 7.14           | 6.35           | 193     | 40             |
| T140-2/BE         | 140            | 102            | 101   | 28.6       | 51      | 17.5 | 17.5  | 14.5  | 5              | 6.4            | 6.37           | 7.14           | 6.35           | 193     | 40             |
| T140-3/BE         | 140            | 127            | 126   | 31.75      | 57      | 19   | 25.4  | 17.5  | 5              | 6.4            | 6.37           | 7.14           | 6.35           | 193     | 40             |

技术特性 Technical Characteristics

| 名称<br>Designation | S<br>cm <sup>2</sup> | q <sub>1</sub><br>kg/m | E<br>cm | I <sub>xx</sub><br>cm <sup>4</sup> | W <sub>xx</sub><br>cm <sup>3</sup> | i <sub>xx</sub><br>cm | I <sub>yy</sub><br>cm <sup>4</sup> | W <sub>yy</sub><br>cm <sup>3</sup> | i <sub>yy</sub><br>cm |
|-------------------|----------------------|------------------------|---------|------------------------------------|------------------------------------|-----------------------|------------------------------------|------------------------------------|-----------------------|
| T89/BE            | 15.77                | 12.38                  | 2.032   | 59.83                              | 14.35                              | 1.948                 | 52.41                              | 11.78                              | 1.823                 |
| T90/BE            | 17.25                | 13.54                  | 2.612   | 102                                | 20.86                              | 2.431                 | 52.48                              | 11.66                              | 1.744                 |
| T114/BE           | 20.89                | 16.4                   | 2.865   | 179.3                              | 29.7                               | 2.93                  | 108.6                              | 19.05                              | 2.28                  |
| T125/BE           | 22.82                | 17.91                  | 2.43    | 151                                | 26.16                              | 2.572                 | 159.1                              | 25.46                              | 2.641                 |
| T127-1/BE         | 22.74                | 17.85                  | 2.77    | 187.9                              | 30.65                              | 3.065                 | 149.9                              | 23.61                              | 2.361                 |
| T127-2/BE         | 28.72                | 22.55                  | 2.478   | 201.7                              | 31.17                              | 2.64                  | 229.9                              | 36.2                               | 2.829                 |
| T140-1/BE         | 35.15                | 27.59                  | 3.236   | 403.3                              | 53.32                              | 3.387                 | 309.7                              | 44.24                              | 2.968                 |
| T140-2/BE         | 43.21                | 33.92                  | 3.484   | 456.7                              | 68.01                              | 3.251                 | 358.2                              | 51.18                              | 2.879                 |
| T140-3/BE         | 57.52                | 45.15                  | 4.418   | 947.5                              | 114.4                              | 4.059                 | 466.7                              | 66.67                              | 2.848                 |



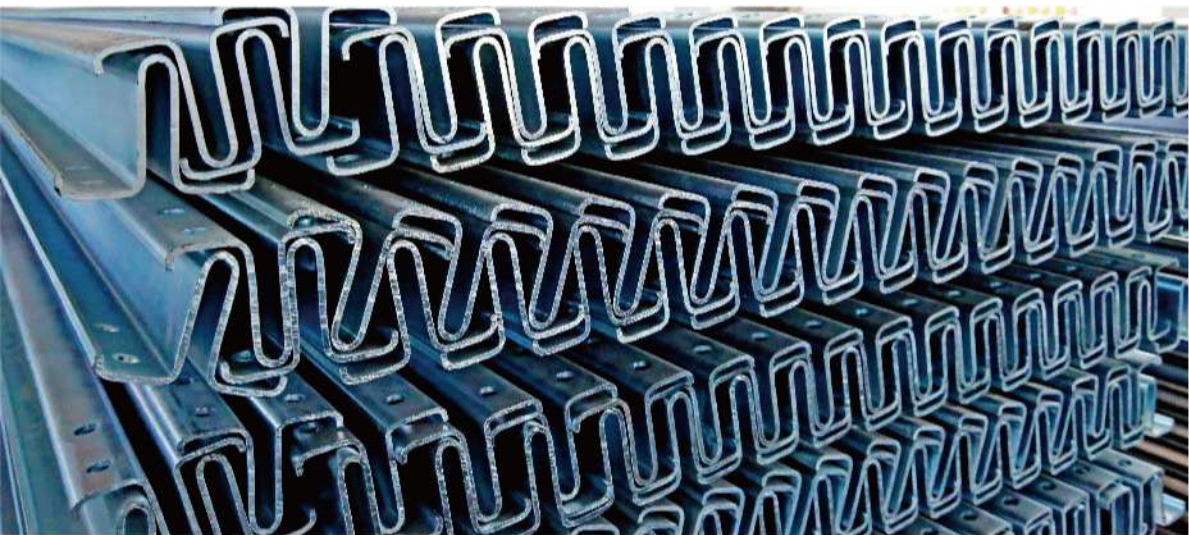
孔距、连接板、螺丝组 Distance between holes, fishplates and bolts(mm)

| 名称<br>Designation | d  | b <sub>2</sub> | b <sub>3</sub> | l <sub>1</sub> | l <sub>2</sub> | l <sub>3</sub> | v       | Bolt   | Washer |
|-------------------|----|----------------|----------------|----------------|----------------|----------------|---------|--------|--------|
|                   | —  | —              | ±0.20          | +3<br>0        | ±0.20          | ±0.20          | +3<br>0 | —      | —      |
| T89/BE            | 13 | 90             | 57.2           | 305            | 114.3          | 38.1           | 22      | M12×55 | A-12   |
| T90/BE            | 13 | 90             | 57.2           | 305            | 114.3          | 38.1           | 22      | M12×55 | A-12   |
| T114/BE           | 17 | 120            | 70.0           | 305            | 114.3          | 38.1           | 28      | M16×65 | A-16   |
| T125/BE           | 17 | 130            | 79.4           | 305            | 114.3          | 38.1           | 28      | M16×65 | A-16   |
| T127-1/BE         | 17 | 130            | 79.4           | 305            | 114.3          | 38.1           | 28      | M16×65 | A-16   |
| T127-2/BE         | 17 | 130            | 79.4           | 305            | 114.3          | 38.1           | 28      | M16×65 | A-16   |
| T140-1/BE         | 21 | 140            | 92.1           | 380            | 152.4          | 31.8           | 38      | M20×80 | A-20   |
| T140-2/BE         | 21 | 140            | 92.1           | 380            | 152.4          | 31.8           | 38      | M20×80 | A-20   |
| T140-3/BE         | 21 | 140            | 92.1           | 380            | 152.4          | 31.8           | 48      | M20×90 | A-20   |

导轨重要参数 Key parameter of guide rails

| 名称<br>Designation                             | 参数<br>Parameter | /BE                          |
|-----------------------------------------------|-----------------|------------------------------|
|                                               |                 | Tolerance / 公差<br>4 m/s max. |
| 粗糙度<br>Roughness                              | Ra Long.        | 1.6 µm max.                  |
|                                               | Ra Tansv.       | 0.8 µm ~ 3.2 µm              |
| 直线度<br>Straightness                           | f / m max.      | 0.2 mm                       |
|                                               | f / 5m max.     | 1.0 mm                       |
| 扭曲度<br>Twist                                  | R max.          | 1 mm / 5 m                   |
| 垂直度<br>Angle                                  | s max.          | ± 0.05 mm                    |
|                                               | sq1             | ± 0.10 mm                    |
|                                               | sq2             | ± 0.10 mm                    |
| 平行度<br>Parallelism                            | h - h2          | 0.10 mm                      |
| 对称度<br>Centering                              | a-b             | 0.05 mm                      |
| 对接最大间隙<br>Maximum clearance<br>for connection | C max.          | 0.09 mm                      |



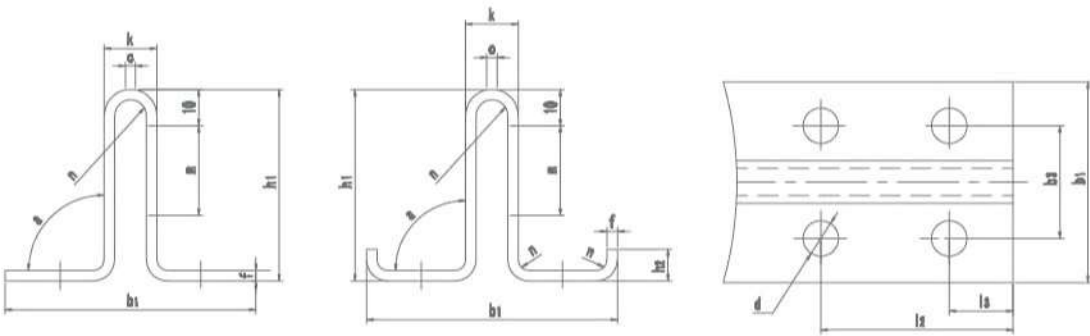
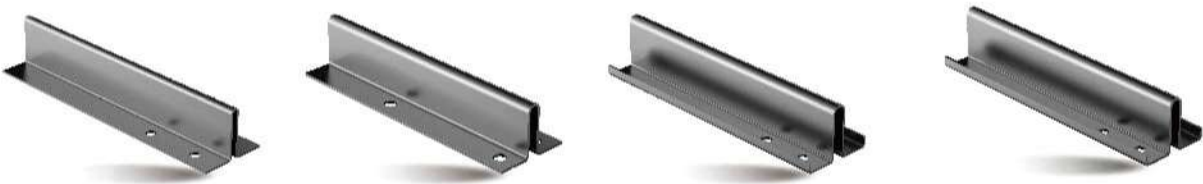


## HOLLOW GUIDE RAILS

### 空心导轨

空心导轨系列产品，采用冷弯成型轧制线专线生产，产品规格齐全，包括TK3、TK3A、TK5、TK5A、TK9、聚氨酯发泡导轨及HT60、TF58封闭型导轨。

Thirteen cold forming rolling lines are specially adopted in production with complete product specifications, including TK3, TK3A, TK5, TK5A, TK9, stuffed guide rail and HT60, TF58 enclosed guide rails.



符合JG/T 5072.3 1996, 适用电梯运行速度 $\leq 1.6$ 米/秒。  
Complying with JG/T 5072.3 1996, suitable for lifts with speed lower than 1.6 m/s.

#### 规格 Dimensions(mm)

| 名称 Designation        | $b_1$        | c          | f             | $h_1$        | $h_2$     | K            | m  | $r_1$ | $\alpha$     | $b_3$     | $l_2$     | $l_3$     | d    |
|-----------------------|--------------|------------|---------------|--------------|-----------|--------------|----|-------|--------------|-----------|-----------|-----------|------|
| Flat Edge Type / 平边   | 公差 Tolerance |            |               |              |           |              |    |       |              |           |           |           |      |
|                       | $\pm 1.0$    | -          | +0.2<br>-0.15 | 0<br>-0.5    | -         | $\pm 0.40$   | -  | -     | +60'<br>+20' | $\pm 0.5$ | $\pm 0.5$ | $\pm 0.5$ | -    |
| TK3                   | 75           | $\geq 1.8$ | 2.2           | $55 \pm 0.2$ |           | $10 \pm 0.2$ | 25 | 5     | 90°          | 43        | 90        | 30        | 10   |
| TK5                   | 87           | $\geq 1.8$ | 3.0           | 60           |           | 16.4         | 25 | 3     | 90°          | 50        | 180       | 20        | 14   |
| Lifted Edge Type / 翻边 | 公差 Tolerance |            |               |              |           |              |    |       |              |           |           |           |      |
|                       | $\pm 1.0$    | -          | +0.2<br>-0.15 | $\pm 0.3$    | $\pm 1.0$ | $\pm 0.45$   | -  | -     | +60'<br>+20' | $\pm 0.5$ | $\pm 0.5$ | $\pm 0.5$ | -    |
| TK3A                  | 78           | $\geq 1.8$ | 2.2           | 60           | 10        | 16.4         | 25 | 3     | 90°          | 45        | 75        | 25        | 11.5 |
| TK5A                  | 78           | $\geq 1.8$ | 3.0           | 60           | 10        | 16.4         | 25 | 3     | 90°          | 45        | 75        | 25        | 11.5 |

#### 技术特性 Technical Characteristics

| 名称 Designation | S               | $q_1$ | e    | $I_{xx}$        | $W_{xx}$        | $i_{xx}$ | $I_{yy}$        | $W_{yy}$        | $i_{yy}$ |
|----------------|-----------------|-------|------|-----------------|-----------------|----------|-----------------|-----------------|----------|
|                | cm <sup>2</sup> | kg/m  | cm   | cm <sup>4</sup> | cm <sup>3</sup> | cm       | cm <sup>4</sup> | cm <sup>3</sup> | cm       |
| TK3            | 3.48            | 3.01  | 1.86 | 11.89           | 3.27            | 1.85     | 6.47            | 1.73            | 1.36     |
| TK5            | 5.86            | 4.60  | 2.15 | 26.90           | 6.99            | 2.08     | 18.61           | 4.28            | 1.73     |
| TK3A           | 4.36            | 3.74  | 2.18 | 18.09           | 4.74            | 2.04     | 13.62           | 3.49            | 1.77     |
| TK5A           | 6.17            | 4.85  | 2.14 | 24.33           | 6.30            | 1.99     | 18.78           | 4.82            | 1.74     |



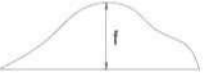
电梯配件产品篇

ELEVATOR ACCESSORIES  
PRODUCTS CHAPTER

孔距、连接板、螺丝组 Distance between holes, fishplates and bolts(mm)

| 名称<br>Designation | b <sub>2</sub> | h <sub>3</sub> | h     | u   | b <sub>3</sub> | l <sub>1</sub> | l <sub>2</sub> | l <sub>3</sub> | Bolt   | Washer |
|-------------------|----------------|----------------|-------|-----|----------------|----------------|----------------|----------------|--------|--------|
|                   | 公差 Tolerance   |                |       |     |                |                |                |                |        |        |
|                   | —              | ± 1            | ± 0.2 | —   | ± 0.5          | ± 1.5          | ± 0.5          | ± 0.3          | —      | —      |
| TK3               | 72             | 40             | 6     | 3   | 43             | 220            | 90             | 30             | M8×25  | A-8    |
| TK5               | 88             | 59             | 10    | 4.5 | 50             | 400            | 180            | 20             | M12×30 | A-12   |
| TK3A              | 78             | 50             | 12    | 3   | 45             | 200            | 75             | 25             | M10×30 | A-10   |
| TK5A              | 78             | 50             | 10    | 4   | 45             | 200            | 75             | 25             | M10×30 | A-10   |

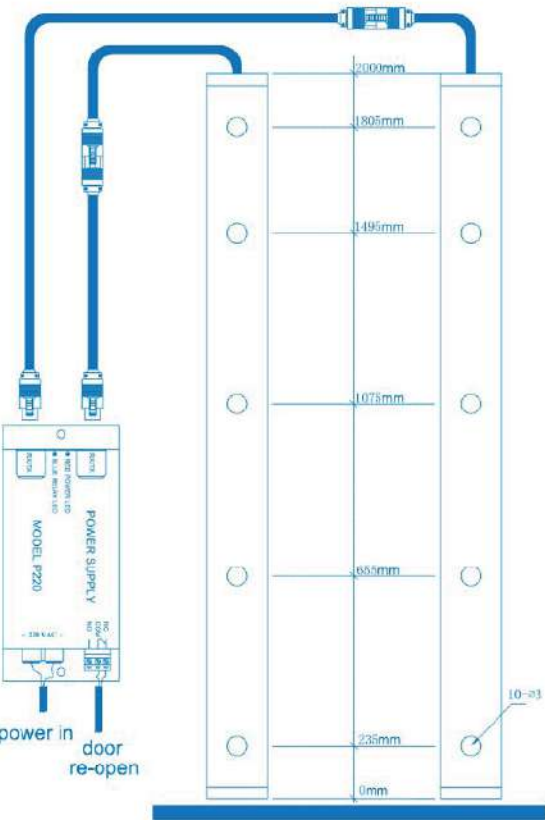
导轨重要参数 Key parameter of guide rails

| 名称<br>Designation   | 参数<br>Parameter                                                                     | Hollow                |
|---------------------|-------------------------------------------------------------------------------------|-----------------------|
|                     |                                                                                     | Tolerance / 公差        |
|                     |                                                                                     | 1.0 m/s max.          |
| 直线度<br>Straightness |  | f / m max.<br>0.5 mm  |
|                     |                                                                                     | f / 5m max.<br>2.5 mm |
| 扭曲度<br>Twist        |  | R max.<br>1 mm        |
| 垂直度<br>Angle        |  | P<br>0.30 mm          |
|                     |                                                                                     | M<br>0.20 mm          |



# A.光幕系列 LIGHT CURTAIN SERIES

品 名：电梯光幕  
识别号：OJ-A818/OJ-G17A71  
OJ-B828/OJ-G17B71  
NAME: Light Curtain  
ITEM NO.: OJ-A818/OJ-G17A71  
OJ-B828/OJ-G17B71



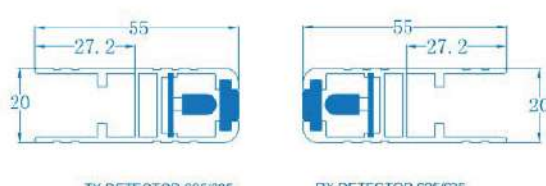
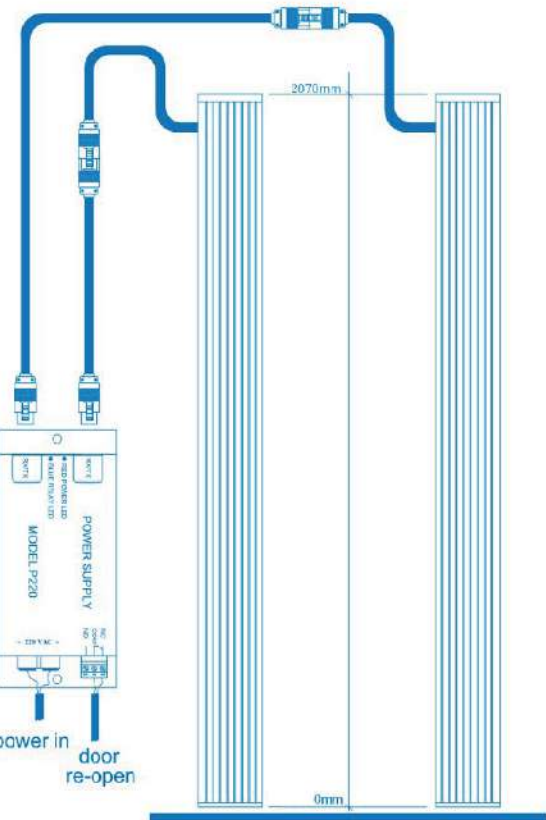
| TECHNICAL SPECIFICATIONS       |                                                                                                             |                                |
|--------------------------------|-------------------------------------------------------------------------------------------------------------|--------------------------------|
| Model                          | GLKS-A818/GECO-G17A61                                                                                       | GLKS-B828/GECO-G17B71          |
| Number of diodes               | 17                                                                                                          | 32                             |
| Distance between diodes        | 116mm                                                                                                       | 58mm                           |
| Maximum beams (distance≥400mm) | 96 beams                                                                                                    | 154 beams                      |
| Minimum beams (distance<400mm) | 33 beams                                                                                                    | 94 beams                       |
| Highest beam                   | 1823 mm                                                                                                     |                                |
| Lowest beam                    | 23 mm                                                                                                       |                                |
| Size                           | 8mm (thickness) x 24.5mm (width) x 2000mm (height)                                                          |                                |
| Detecting distance             | 0 - 4000mm                                                                                                  |                                |
| Vertical displacement at 0mm   | ± 20mm                                                                                                      |                                |
| Horizontal displacement at 0mm | ± 3mm                                                                                                       |                                |
| Angular displacement at 0mm    | ± 10degrees                                                                                                 |                                |
| Cable reliability              | 20 million door movements                                                                                   |                                |
| Light immunity                 | ≥ 100,000 LUX                                                                                               |                                |
| EMC compliance                 | Emissions to EN12015, Immunity to EN12016                                                                   |                                |
| Operating temperature range    | -10℃~+65℃                                                                                                   |                                |
| IP Rating                      | IP54                                                                                                        |                                |
| Vibration test                 | Random vibration 20 to 500Hz 0.002g/2Hz 4hrs per axis<br>Sinusoidal vibration 30Hz 3.6g rms 30mins per axis |                                |
| Response Time (NPN or PNP)     | 45ms                                                                                                        | 65ms                           |
| Response Time (Relay)          | 60ms                                                                                                        | 80ms                           |
| Timeout Function               | 15Sec<br>3 non-adjacent diodes                                                                              | 15Sec<br>5 non-adjacent diodes |

| POWER SUPPLY UNIT (see detailed information in Page 27) |                                           |
|---------------------------------------------------------|-------------------------------------------|
| Model P220                                              | input voltage 220V AC±20% 4VA             |
| Model P110                                              | input voltage 110V AC±10% 4VA             |
| Model P110/220                                          | input voltage 110/220V AC(Switchable) 4VA |
| Model P24                                               | input voltage 11-35VDC 3VA                |
| Power supply relay : 250V AC 7A or 30V DC 7A            |                                           |

| PNP/NPN (Without power supply unit) (see detailed information in Page 29) |                                       |
|---------------------------------------------------------------------------|---------------------------------------|
| Input voltage                                                             | 15-35V DC 3VA                         |
| Output modes                                                              | PNP-N/C · PNP-N/O · NPN-N/C · NPN-N/O |
| Output current                                                            | Maximum 200MA                         |

# LIGHT CURTAIN SERIES 光幕系列 A

品 名：三菱二合一光幕  
识别号：OJ-G838/OJ-G17E71  
NAME: Mitsubishi Light Curtain  
ITEM NO.: OJ-G838/OJ-G17E71



| TECHNICAL SPECIFICATIONS       |                                                                                                             |                                |
|--------------------------------|-------------------------------------------------------------------------------------------------------------|--------------------------------|
| Model                          | GLKS-E838/GECO-G17E7 (96)                                                                                   | GLKS-E838/GECO-G17E71(154)     |
| Number of diodes               | 17                                                                                                          | 32                             |
| Distance between diodes        | 116mm                                                                                                       | 58mm                           |
| Maximum beams (distance≥400mm) | 96 beams                                                                                                    | 154 beams                      |
| Minimum beams (distance<400mm) | 33 beams                                                                                                    | 94 beams                       |
| Highest beam                   | 1823 mm                                                                                                     |                                |
| Lowest beam                    | 23 mm                                                                                                       |                                |
| Size                           | 20mm (thickness) x 55mm (width) x 2070mm (height)                                                           |                                |
| Detecting distance             | 0 - 4000mm                                                                                                  |                                |
| Vertical displacement at 0mm   | ± 20mm                                                                                                      |                                |
| Horizontal displacement at 0mm | ± 3mm                                                                                                       |                                |
| Angular displacement at 0mm    | ± 10degrees                                                                                                 |                                |
| Cable reliability              | 20 million door movements                                                                                   |                                |
| Light immunity                 | ≥ 50,000 LUX                                                                                                |                                |
| EMC compliance                 | Emissions to EN12015, Immunity to EN12016                                                                   |                                |
| Operating temperature range    | -10℃~+65℃                                                                                                   |                                |
| IP Rating                      | IP54                                                                                                        |                                |
| Vibration test                 | Random vibration 20 to 500Hz 0.002g/2Hz 4hrs per axis<br>Sinusoidal vibration 30Hz 3.6g rms 30mins per axis |                                |
| Response Time (NPN or PNP)     | 45ms                                                                                                        | 65ms                           |
| Response Time (Relay)          | 60ms                                                                                                        | 80ms                           |
| Timeout Function               | 15Sec<br>3 non-adjacent diodes                                                                              | 15Sec<br>5 non-adjacent diodes |

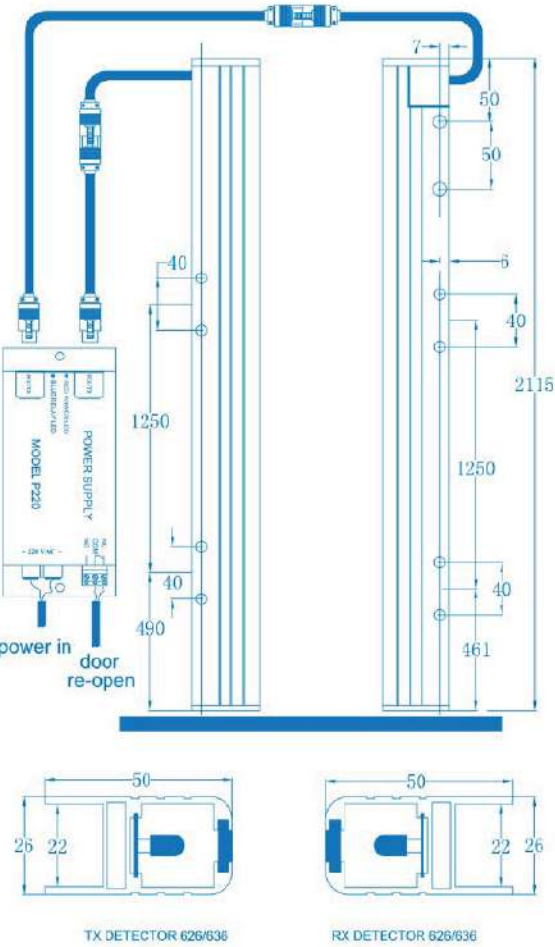
| POWER SUPPLY UNIT (see detailed information in Page 27) |                                           |
|---------------------------------------------------------|-------------------------------------------|
| Model P220                                              | Input voltage 220V AC±20% 4VA             |
| Model P110                                              | Input voltage 110V AC±10% 4VA             |
| Model P110/220                                          | Input voltage 110/220V AC(Switchable) 4VA |
| Model P24                                               | Input voltage 11-35VDC 3VA                |
| Power supply relay : 250V AC 7A or 30V DC 7A            |                                           |

| PNP/NPN (Without power supply unit) (see detailed information in Page 29) |                                       |
|---------------------------------------------------------------------------|---------------------------------------|
| Input voltage                                                             | 15-35V DC 3VA                         |
| Output modes                                                              | PNP-N/C · PNP-N/O · NPN-N/C · NPN-N/O |
| Output current                                                            | Maximum 200MA                         |



# A.光幕系列 LIGHT CURTAIN SERIES

品名: 日立二合一光幕  
识别号: OJ-G848/OJ-G17G71  
NAME: Hitachi Light curtain  
ITEM NO.: OJ-G848/OJ-G17G71



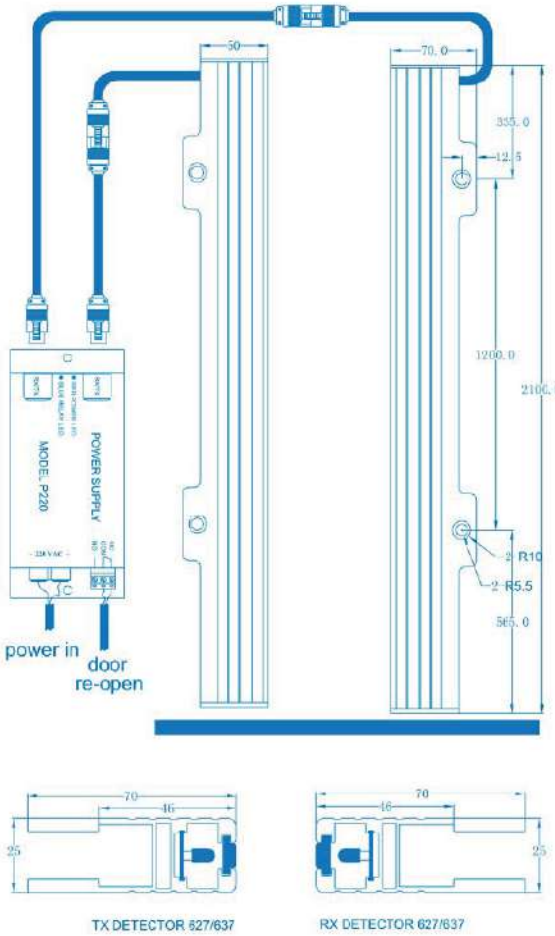
| TECHNICAL SPECIFICATIONS       |                                                                                                             |                                |
|--------------------------------|-------------------------------------------------------------------------------------------------------------|--------------------------------|
| Model                          | GLKS-G848(GECO-G17G71(96)                                                                                   | GLKS-G848(GECO-G17G71(154)     |
| Number of diodes               | 17                                                                                                          | 32                             |
| Distance between diodes:       | 116mm                                                                                                       | 58mm                           |
| Maximum beams (distance≥400mm) | 96 beams                                                                                                    | 154 beams                      |
| Minimum beams (distance<400mm) | 33 beams                                                                                                    | 94 beams                       |
| Highest beam                   | 1823 mm                                                                                                     |                                |
| Lowest beam                    | 23 mm                                                                                                       |                                |
| Size                           | 26mm (thickness) x 50mm (width) x 2115mm (height)                                                           |                                |
| Detecting distance             | 0 - 4000mm                                                                                                  |                                |
| Vertical displacement at 0mm   | ± 20mm                                                                                                      |                                |
| Horizontal displacement at 0mm | ± 3mm                                                                                                       |                                |
| Angular displacement at 0mm    | ± 10degrees                                                                                                 |                                |
| Cable reliability              | 20 million door movements                                                                                   |                                |
| Light immunity                 | ≥50,000 LUX                                                                                                 |                                |
| EMC compliance                 | Emissions to EN12015, Immunity to EN12016                                                                   |                                |
| Operating temperature range    | -10°C~+65°C                                                                                                 |                                |
| IP Rating                      | IP54                                                                                                        |                                |
| Vibration test                 | Random vibration 20 to 500Hz 0.002g/2Hz 4hrs per axis<br>Sinusoidal vibration 30Hz 3.6g rms 30mins per axis |                                |
| Response Time (NPN or PNP)     | 45ms                                                                                                        | 65ms                           |
| Response Time (Relay)          | 60ms                                                                                                        | 80ms                           |
| Timeout Function               | 15Sec<br>3 non-adjacent diodes                                                                              | 15Sec<br>5 non-adjacent diodes |

| POWER SUPPLY UNIT (see detailed information in Page 27) |                                           |
|---------------------------------------------------------|-------------------------------------------|
| Model P220                                              | Input voltage 220V AC±20% 4VA             |
| Model P110                                              | Input voltage 110V AC±10% 4VA             |
| Model P110/220                                          | Input voltage 110/220V AC(Switchable) 4VA |
| Model P24                                               | Input voltage 11-35V DC 3VA               |
| Power supply relay : 250V AC 7A or 30V DC 7A            |                                           |

| PNP/NPN (Without power supply unit) (see detailed information in Page 29) |                                       |
|---------------------------------------------------------------------------|---------------------------------------|
| Input voltage                                                             | 15-35V DC 3VA                         |
| Output modes                                                              | PNP-N/C • PNP-N/O • NPN-N/C • NPN-N/O |
| Output current                                                            | Maximum 200MA                         |

# LIGHT CURTAIN 光幕系列 A

品名: 东芝二合一光幕  
识别号: OJ-F858/OJ-G17F71  
NAME: Toshiba light curtain  
ITEM NO.: OJ-F858/OJ-G17F71



| TECHNICAL SPECIFICATIONS       |                                                                                                             |                                |
|--------------------------------|-------------------------------------------------------------------------------------------------------------|--------------------------------|
| Model                          | GLKS-F858(GECO-G17F71(96)                                                                                   | GLKS-F858(GECO-G17F71(154)     |
| Number of diodes               | 17                                                                                                          | 32                             |
| Distance between diodes:       | 116mm                                                                                                       | 58mm                           |
| Maximum beams (distance≥400mm) | 96 beams                                                                                                    | 154 beams                      |
| Minimum beams (distance<400mm) | 33 beams                                                                                                    | 94 beams                       |
| Highest beam                   | 1823 mm                                                                                                     |                                |
| Lowest beam                    | 23 mm                                                                                                       |                                |
| Size                           | 25mm (thickness) x 70mm (width) x 2100mm (height)                                                           |                                |
| Detecting distance             | 0 - 4000mm                                                                                                  |                                |
| Vertical displacement at 0mm   | ± 20mm                                                                                                      |                                |
| Horizontal displacement at 0mm | ± 3mm                                                                                                       |                                |
| Angular displacement at 0mm    | ± 10degrees                                                                                                 |                                |
| Cable reliability              | 20 million door movements                                                                                   |                                |
| Light immunity                 | ≥50,000 LUX                                                                                                 |                                |
| EMC compliance                 | Emissions to EN12015, Immunity to EN12016                                                                   |                                |
| Operating temperature range    | -10°C~+65°C                                                                                                 |                                |
| IP Rating                      | IP54                                                                                                        |                                |
| Vibration test                 | Random vibration 20 to 500Hz 0.002g/2Hz 4hrs per axis<br>Sinusoidal vibration 30Hz 3.6g rms 30mins per axis |                                |
| Response Time (NPN or PNP)     | 45ms                                                                                                        | 65ms                           |
| Response Time (Relay)          | 60ms                                                                                                        | 80ms                           |
| Timeout Function               | 15Sec<br>3 non-adjacent diodes                                                                              | 15Sec<br>5 non-adjacent diodes |

| POWER SUPPLY UNIT (see detailed information in Page 27) |                                           |
|---------------------------------------------------------|-------------------------------------------|
| Model P220                                              | Input voltage 220V AC±20% 4VA             |
| Model P110                                              | Input voltage 110V AC±10% 4VA             |
| Model P110/220                                          | Input voltage 110/220V AC(Switchable) 4VA |
| Model P24                                               | Input voltage 11-35V DC 3VA               |
| Power supply relay : 250V AC 7A or 30V DC 7A            |                                           |

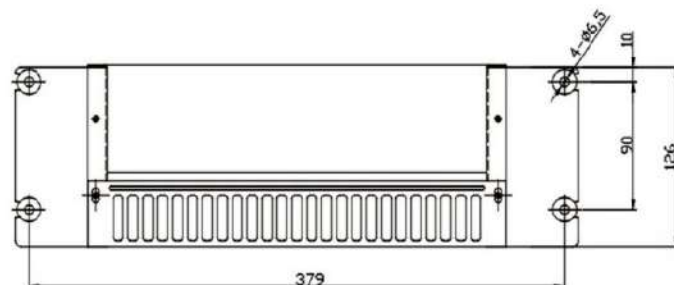
| PNP/NPN (Without power supply unit) (see detailed information in Page 29) |                                       |
|---------------------------------------------------------------------------|---------------------------------------|
| Input voltage                                                             | 15-35V DC 3VA                         |
| Output modes                                                              | PNP-N/C • PNP-N/O • NPN-N/C • NPN-N/O |
| Output current                                                            | Maximum 200MA                         |



## B. 风扇系列 FAN SERIES

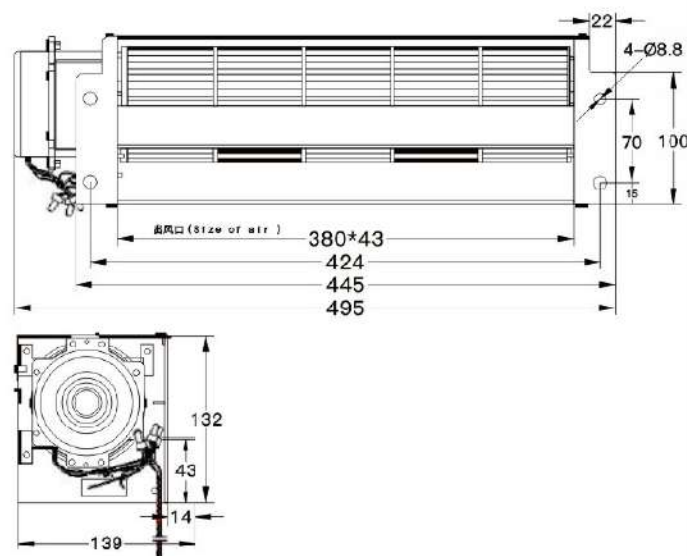
品 名: FB/9B横流风扇  
识别号: OJ-B01

NAME: FB/9BCross Flow Fan  
ITEM NO.: OJ-B01



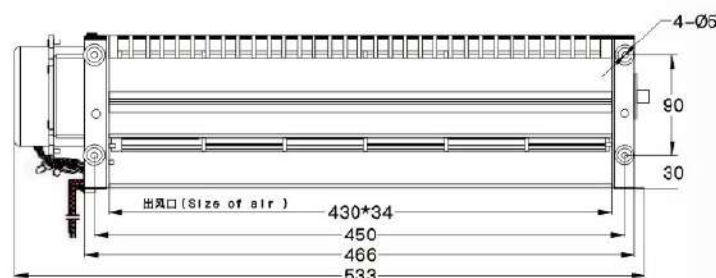
品 名: 917L日立风扇  
识别号: OJ-B02

NAME: 917L Hitachi Cross Flow Fan  
ITEM NO.: OJ-B02



品 名: 1042风扇  
识别号: OJ-B03

NAME: 1042 Fan  
ITEM NO.: OJ-B04



品 名: 三菱330风扇  
识别号: OJ-B04

NAME: MITSUBISHI 330 Fan  
ITEM NO.: OJ-B04



品 名: RV140风扇  
识别号: OJ-B06

NAME: RV140 Fan  
ITEM NO.: OJ-B06



品 名: 9K通力风扇  
识别号: OJ-B08

NAME: Kone 9K Fan  
ITEM NO.: OJ-B08



## FAN SERIES 风扇系列 B

品 名: 13B风扇  
识别号: OJ-B045

NAME: 13B Fan  
ITEM NO.: OJ-B05



品 名: 风扇电机  
识别号: OJ-B07

NAME: Fan Motor  
ITEM NO.: OJ-B07



品 名: BRB圆风扇  
识别号: OJ-B09

NAME: BRB Fan  
ITEM NO.: OJ-B09





# C 限速器系列 GOVERNOR MACHINE SERIES

品 名：有机房单向限速器

识别号：OJ-C01

NAME: One Way Governor With Machine Room

ITEM NO.: OJ-C01

该产品下行配用于安全钳联动装置以控制安全钳动作，上行时可与同步电机制动器连接使用，具有双向检测电梯运行速度，并提供单向机械动作信号输出功能，测试动作及复位需手工操作。可满足有机房客货电梯的使用（主要针对具有同步电机制动器驱动的电）。符合标准：GB7588-2003及其EN81-1.1991。

The product down with forceps for security safety gear linkage control action, the rows can be connected to the synchronous motor brake is used, a two-way detection elevator running speed, and provide one way mechanical action signal output function, test actions and reset should be manual operation. Can meet with the use of the machine room passenger elevator (Can meet with the use of the machine room passenger elevator mainly aimed at a synchronous motor brake driven elevator). Up to standard:GB7588-2003&EN81-1.1991.

涵盖规格（额定速度）：≤0.63m/s 0.75m/s 1.0m/s 1.5~1.6m/s 1.75m/s 2.0m/s 2.5m/s

适用位置：轿厢侧及对重侧

技术参数：绳轮直径：φ240mm

限速钢绳：标配φ8mm，可选配φ6mm

接线说明：上下限速动作开关连接安全回路。

Cover the specifications(Rated speed): ≤0.63m/s 0.75m/s 1.0m/s 1.5~1.6m/s 1.75m/s 2.0m/s 2.5m/s

Suitable location: Capsules side on the heavy side

Technical parameters: Rope wheel diameter:φ240mm

Speed limit wire rope: Standard φ8mm, fittings selection φ6mm

Wiring instructions: The speed limit has action switch connection safety loop.



品 名：有机房双向限速器

识别号：OJ-C02

NAME: Two Way Governor With Machine Room

ITEM NO.: OJ-C02

该产品可配用于安全钳的联动保护，也可与同步电机制动器或机械触发的夹绳器连接使用，具有双向检测电梯运行速度，双向机械动作信号输出功能，测试动作及复位需手工操作。可满足常规有机房客货电梯的使用。符合标准：GB7588-2003及其EN81-1.1991。

The product can match the linkage protection for security clamp, can also be used with synchronous motor brake or mechanical trigger clip chain connection is used, with two-way detection elevator speed, two-way mechanical action signal output function, test cations and reset should be manual operation. Can meet the use of conventional have machine root, passenger elevator. Up to standard:GB7588-2003&EN81-1.1991.

涵盖规格（额定速度）：≤0.63m/s 1.0m/s 1.5~1.6m/s 1.75m/s 2.0m/s 2.5m/s

适用位置：轿厢侧及对重侧

技术参数：绳轮直径：240mm

限速钢绳：标配φ8mm，可选配φ6mm

接线说明：上下限速动作开关连接安全回路。

Cover the specifications(Rated speed): ≤0.63m/s 1.0m/s 1.5~1.6m/s 1.75m/s 2.0m/s 2.5m/s

Suitable location: Capsules side on the heavy side

Technical parameters: Rope wheel diameter:φ240mm

Speed limit wire rope: Standard φ8mm, fittings selection 6mm

Wiring instructions: The speed limit has cation switch connection safety loop.



# GOVERNOR MACHINE SERIES 限速器系列 C

品 名：无机房单向限速器

识别号：OJ-C03

NAME: One Way Governor Machine Roomless

ITEM NO.: OJ-C03

该产品可配用于安全钳的联动保护，也可与同步电机制动器连接使用，具有双向检测电梯运行速度，单向动作信号输出功能，测试动作及复位可远程机械操作。可满足常规无机房客货电梯的使用。符合标准：GB7588-2003及其EN81-1.1991。

The product can match the linkage protection for security clamp, can also be used with synchronous motor brake is used, with two-way detection elevator speed, one-way action signal output function, test actions and reset should be manual operation. Can meet the use of conventional have machine room passenger elevator. Up to standard:GB7588-2003&EN81-1.1991.

涵盖规格（额定速度）：≤0.63m/s 1.0m/s 1.5~1.6m/s 1.75m/s

适用位置：轿厢侧及对重侧

技术参数：绳轮直径：φ200mm

限速钢绳：φ6mm

电气接线：限速动作开关连接安全回路

Cover the specifications(Rated speed): ≤0.63m/s 1.0m/s 1.5~1.6m/s 1.75m/s

Suitable location: Capsules side on the heavy side

Technical parameters: Rope wheel diameter φ200mm

Speed limit wire rope: φ6mm

Electric Connection: Governor action safety circuit switch connection



品 名：无机房电子式单向限速器

识别号：OJ-C04

NAME: One Way Electronic Governor Machine Roomless

ITEM NO.: OJ-C04

该产品主要针对无机房电梯的使用要求，在OX-240限速器的基础上，增加了可远程进行电气动作检测及自动复位的功能。主要应用于常规无机房布置形式的电梯。符合标准：GB7588-2003及其EN81-1.1991。

The product is mainly used for no-engineerom requirements, on the basis of OX-240 speed limiter, increased can be electric remote motion detection and automatic reset function. Mainly used in the conventional elevator without room decorate a form. Up to standard:GB7588-2003&EN81-1.1991.

涵盖规格（额定速度）：≤0.63m/s 1.0m/s 1.5~1.6m/s 1.75m/s

适用位置：轿厢侧及对重侧

技术参数：绳轮直径：φ240mm

限速钢绳：标配φ8mm，可选配φ6mm

接线说明：测试、复位动作电磁铁需提供DC24V或AC220V电源（具体根据要求的电磁铁型号），连续通电时间小于10秒；限速动作开关连接安全回路。

Cover the specifications(Rated speed): ≤0.63m/s 1.0m/s 1.5~1.6m/s 1.75m/s

Suitable location: Capsules side on the heavy side

Technical parameters: Rope wheel diameter: φ240mm

Speed limit wire rope: Standard φ8mm, fittings selection φ6mm

Wiring instructions: Test action electromagnet shall provide DC 24V or AC220V power (specific according to the requirements of the electromagnet model), continuous Electricity time less than 10 seconds; speed limit action safety circuit switch connection.





# C 限速器系列 GOVERNOR MACHINE SERIES

品名：无机房双向限速器  
识别号：OJ-C05

NAME: Two Way Governor Machine Roomless  
ITEM NO.: OJ-C05

该产品上行时可配用于渐进式安全钳的联动保护，下行时与同步电机制动器等连接使用，具有双向检测电梯运行速度，双向动作信号输出功能，测试动作及复位实现远程电气控制。可满足常规无机房客货电梯的使用。  
符合标准：GB7588-2003及其EN81-1:1991。

On the product line can match the linkage protection, safety gear for gradual downward with synchronous motor brake connection is used, such as have two-way detection elevator running speed, two-way signal output function, test action and reset to realize remote electrical control. Can meet the use of conventional machine room less passenger and cargo elevator.  
Up to standard:GB7588-2003&EN81-1:1991.

涵盖规格（额定速度）：≤0.63m/s 0.75m/s 1.0m/s 1.5m/s~1.6m/s 1.75m/s  
适用位置：轿厢侧及对重侧  
技术参数：绳轮直径：φ240mm、φ200mm（仅适用V≤1.0m/s时）  
限速钢绳：标配φ8mm，可选φ6mm  
电气接线：测试动作开关XS1-28需提供DC24V或AC220V电源（具体根据要求的电磁铁型号），连续通电时间≤10秒；限速动作开关XS1-23其中的开关接线连接安全回路，而线圈需提供DC24V或AC220V电源（具体根据要求的开关电压要求）（接线形式可参照上图）

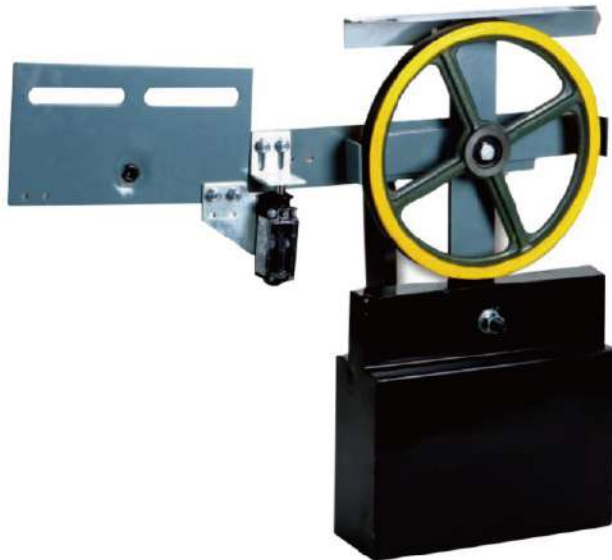
Cover the specifications(Rated speed): ≤0.63m/s 0.75m/s 1.0m/s 1.5m/s~1.6m/s 1.75m/s  
Suitable location: Capsules side on the heavy side  
Technical parameters: Rope wheel diameter: φ240mm, φ200mm(only applicable when V≤1.0m/s or less)  
Speed limit wire rope: Standard φ6mm, Fittings Selection φ8mm  
Electric connection: Test action switch XS1-28 must provide DC24V or AC220V power (specific according to the requirements of the electromagnet model), continuous polarization time for 10 seconds or less; Speed limit action XS1-23 of switch wiring connection safety circuit, the coil should be provided to provide DC24V or AC220V power (depending on the demands of switch voltage) (you may refer to connection form above)

品名：240张紧装置  
识别号：OJ-C06

NAME: Tension Device  
ITEM NO.: OJ-C06

本装置绳轮具体规格可根据限速器规格以及电梯实际使用状态进行匹配，安装调整方便，可适用平面布置紧凑的电梯结构要求。供多种配重规格选择使用，具体使用状态如表。确定本装置需明确以下参数：绳轮规格，匹配钢丝绳、配重质量，以及匹配的导轨型号等。

This device rope wheel specifications can be according to the specifications and the elevator over speed governor matching actual use status, easy to install, applicable compact layout of the elevator structure requirements. For the use of various specifications of balancing selection, specific use state table. This device needs to clear the following parameters: rope wheel, weight, quality, specifications, match, wire rope, and matching of guide rail type, etc.

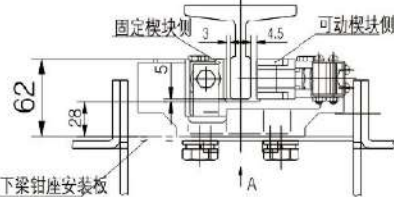
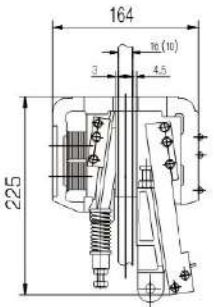
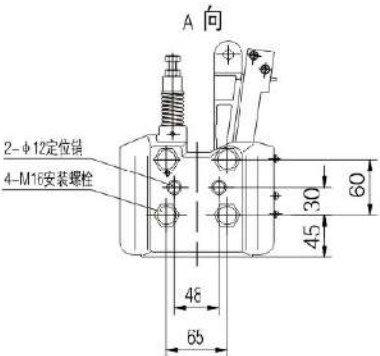


# SAFETY GEAR SERIES 安全钳系列 D

品名：渐进式安全钳  
识别号：OJ-D01

NAME: Progressive Safety Gear  
ITEM NO.: OJ-D01

额定速度：V=0.25~2.5m/s  
总允许质量(P+Q): 1200~1400kg  
导轨宽度：10、16mm  
Rated Speed: V=0.25~2.5m/s  
Allowable gross mass(P+Q): 1200~1400kg  
Width of guide rails: 10、16mm



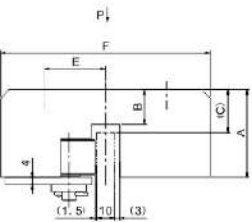
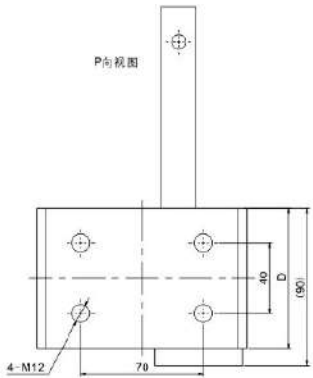
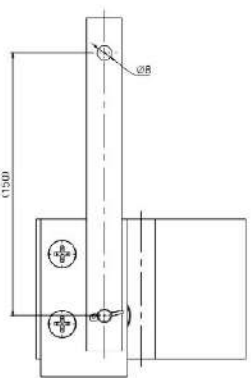
品名：瞬时式安全钳  
识别号：OJ-D01~03

NAME: Instantaneous Safety Gear  
ITEM NO.: OJ-D01~03

本装置为瞬时式安全钳，针对别墅电梯开发设计，结构简单小巧，采用立面安装，选用时需明确系统质量以及额定速度，只能匹配T75导轨。本装置一套两件，左右各一件。

This device is instantaneous type safety clamp, in view of the villa elevator design, simple structure compact, the facade installation, choose need to clear the system quality and rated speed, can only match T75 guide rail. This device is a set of two, about each one.

| 规格型号<br>MODEL | A    | B  | C  | D  | E  | F   |
|---------------|------|----|----|----|----|-----|
| D01           | 45   | 19 | 24 | 80 | 35 | 110 |
| D02           | 40.5 | 15 | 20 | 70 | 21 | 100 |
| D03           | 50   | 20 | 24 | 80 | 35 | 120 |

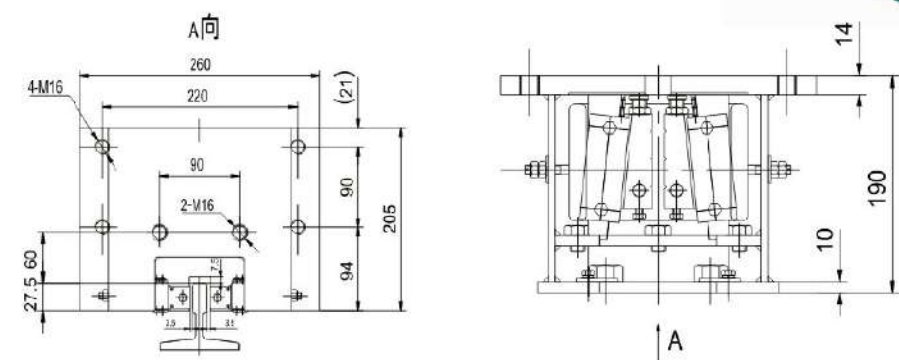




# D.安全钳系列 SAFETY GEAR SERIES

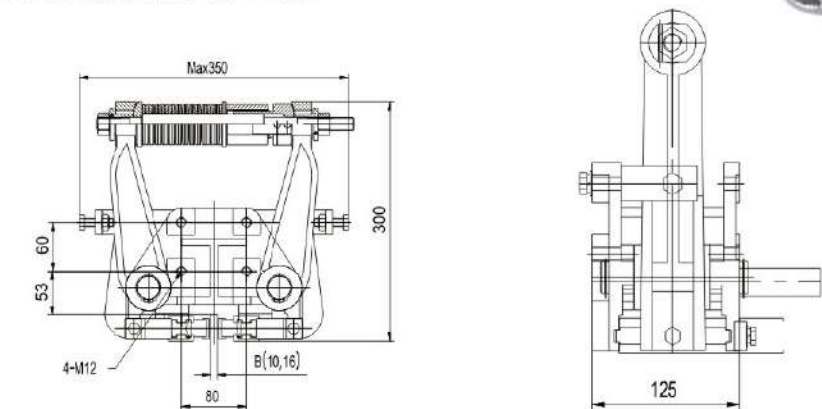
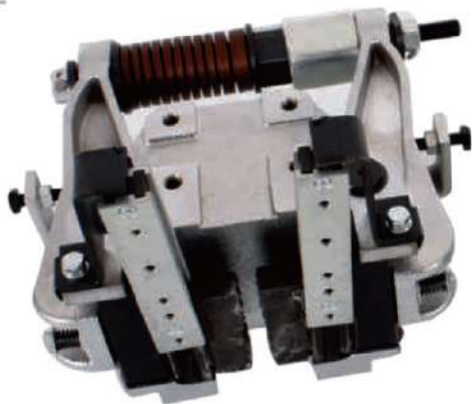
品 名：渐进式安全钳  
识别号：OJ-D03  
NAME: Progressive Safety Gear  
ITEM NO.: OJ-D03

额定速度:  $V=0.25\sim2.5\text{m/s}$   
总允许质量 (P+Q): 1200~4500kg  
导轨宽度: 10、16mm  
Rated Speed:  $V=0.25\sim2.5\text{m/s}$   
Allowable gross mass(P+Q): 1200~4500kg  
Width of guide rails: 10、16mm



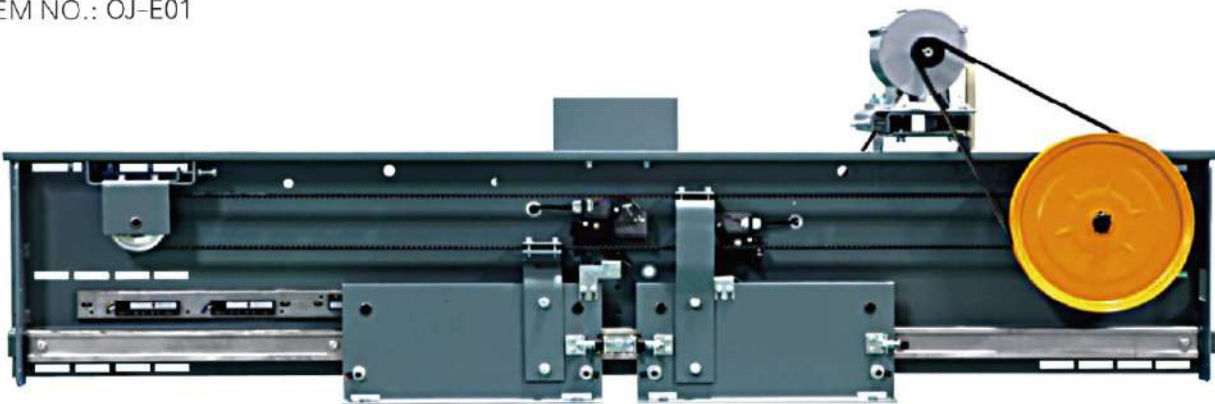
品 名：安全钳  
识别号：OJ-D04  
NAME: Safety Gear  
ITEM NO.: OJ-D04

额定速度:  $V=0.25\sim2.5\text{m/s}$   
总允许质量 (P+Q): 2000~5000kg  
导轨宽度: 10、16mm  
Rated Speed:  $V=0.25\sim2.5\text{m/s}$   
Allowable gross mass(P+Q): 2000~5000kg  
Width of guide rails: 10、16mm



# DOOR OPERATOR SERIES 门机系列 E

品 名：中分变频门机  
识别号：OJ-E01  
NAME: 2-Leafs Center Opening VVVF Door Operator  
ITEM NO.: OJ-E01



|    |                |      |      |      |      |      |      |      |      |      |
|----|----------------|------|------|------|------|------|------|------|------|------|
| JJ | 700            | 750  | 800  | 850  | 900  | 950  | 1000 | 1050 | 1100 | 1200 |
| A1 | 1460           | 1560 | 1660 | 1760 | 1860 | 1960 | 2060 | 2160 | 2260 | 2460 |
| B1 | 225            | 250  | 275  | 300  | 325  | 350  | 375  | 400  | 425  | 475  |
| AS | 根据轿厢轿架的直梁内尺寸确定 |      |      |      |      |      |      |      |      |      |
| EE | 根据轿厢深度的1/2确定   |      |      |      |      |      |      |      |      |      |
| Bp | 根据要求确定         |      |      |      |      |      |      |      |      |      |

品 名：中分层门装置  
识别号：OJ-E02  
NAME: 2-Leafs Center Opening Landing Door Device  
ITEM NO.: OJ-E02



|    |      |      |      |      |      |      |      |      |      |      |
|----|------|------|------|------|------|------|------|------|------|------|
| JJ | 700  | 750  | 800  | 850  | 900  | 950  | 1000 | 1050 | 1100 | 1200 |
| A1 | 1440 | 1540 | 1640 | 1740 | 1840 | 1940 | 2040 | 2140 | 2240 | 2440 |
| B1 | 225  | 250  | 275  | 300  | 325  | 350  | 375  | 400  | 425  | 475  |



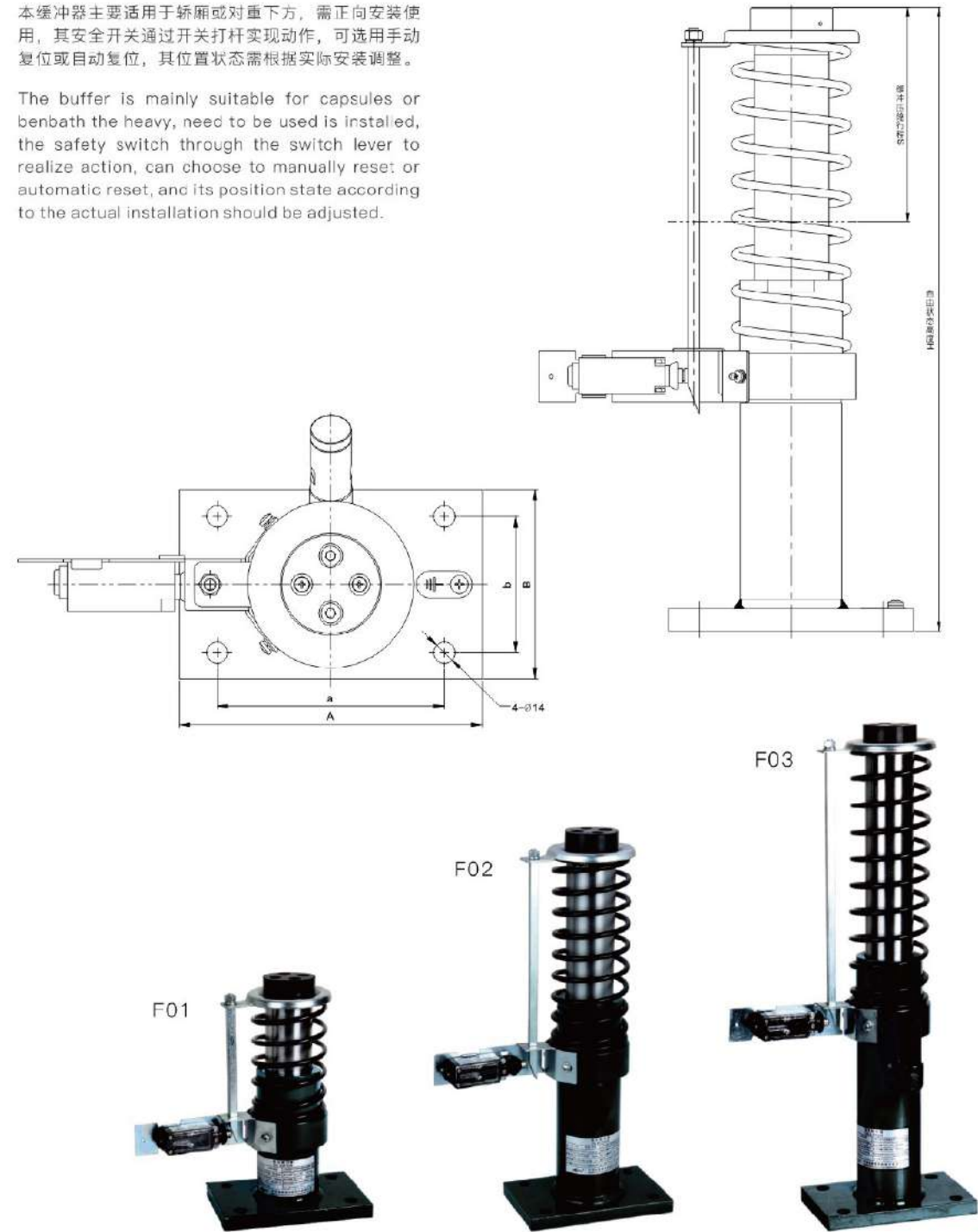
# F 缓冲器系列 OIL BUFFER SERIES

品 名：液压缓冲器  
识别号：OJ-F01 / 02 / 03  
NAME: Oil Buffer  
ITEM NO.: OJ-F01 / 02 / 03

| 型号     | 压缩行程  | 自由状态高度 | 底板尺寸    | 安装尺寸    |
|--------|-------|--------|---------|---------|
| Type   | S(mm) | H(mm)  | B*A(mm) | b*e(mm) |
| OJ-F01 | 80    | 315    | 125*200 | 90*150  |
| OJ-F02 | 175   | 510    | 125*200 | 90*150  |
| OJ-F02 | 210   | 600    | 125*200 | 90*150  |

本缓冲器主要适用于轿厢或对重下方，需正向安装使用，其安全开关通过开关打杆实现动作，可选用手动复位或自动复位，其位置状态需根据实际安装调整。

The buffer is mainly suitable for capsules or benbath the heavy, need to be used is installed, the safety switch through the switch lever to realize action, can choose to manually reset or automatic reset, and its position state according to the actual installation should be adjusted.



品 名：液压缓冲器  
识别号：OJ-F04~07  
NAME: Oil Buffer  
ITEM NO.: OJ-F04~07

| 型号     | H行程(mm) | H1自由高度(mm)  | 额定速度V(m/s)  | 总容许质量(P+Q)1(kg)      |
|--------|---------|-------------|-------------|----------------------|
| Type   | Stroke  | Free height | Rated speed | Allowable gross mass |
| OJ-F04 | 100     | 420         | 1           | 900-3000             |
| OJ-F05 | 175     | 580         | 1.6         | 900-3000             |
| OJ-F06 | 208     | 673         | 1.75        | 900-3000             |
| OJ-F07 | 275     | 810         | 2           | 900-3000             |



品 名：聚氨酯缓冲器  
识别号：OJ-F08~19  
NAME: Polyurethane Buffer  
ITEM NO.: OJ-F08~19

| 型号     | 规格      | 安装尺寸         | 最大缓冲行程(mm) | 适用电梯额定速度 | 容许质量范围(P+Q)Kg |
|--------|---------|--------------|------------|----------|---------------|
|        | DxH     | B b h φ      |            |          |               |
| OJ-F08 | 80x96   | 108 80 6 14  | 105        | ≤0.63m/s | 800-200       |
| OJ-F09 | 100x160 | 128 96 6 14  | 116        | ≤1.0m/s  | 1900-500      |
| OJ-F10 | 120x192 | 160 126 6 14 | 136        | ≤1.0m/s  | 2200-500      |
| OJ-F11 | 130x205 | 160 126 6 14 | 146        | ≤1.0m/s  | 2820-500      |
| OJ-F12 | 150x220 | 200 156 6 16 | 168        | ≤1.0m/s  | 4200-500      |
| OJ-F13 | 140x300 | 200 156 6 16 | 236        | ≤1.0m/s  | 5500-500      |
| OJ-F14 | 80x96   | 108 80 6 12  | 68         | ≤0.63m/s | 1500-500      |
| OJ-F15 | 100x120 | 128 96 6 14  | 86         | ≤0.63m/s | 2800-500      |
| OJ-F16 | 130x156 | 160 126 6 14 | 109        | ≤0.63m/s | 4500-500      |
| OJ-F17 | 160x200 | 200 156 6 16 | 150        | ≤0.63m/s | 6000-1600     |
| OJ-F18 | 200x200 | 246 196 6 16 | 156        | ≤0.63m/s | 9680-500      |
| OJ-F19 | 140x160 | 200 156 6 16 | 120        | ≤0.63m/s | 5500-500      |





# G. 门锁系列 DOOR LOCK SERIES

品 名: PB161客梯门锁  
识别号: OJ-G01  
NAME: PB161  
Passenger Door Lock  
ITEM NO.: OJ-G01



品 名: PB152门锁  
识别号: OJ-G03  
NAME: PB152 Door Lock  
ITEM NO.: OJ-G03



品 名: 西子奥的斯 (东芝) 门锁  
识别号: OJ-G045  
NAME: XIZI OTIS (TOSHIBA) Door Lock  
ITEM NO.: OJ-G05



品 名: 上海现代门锁  
识别号: OJ-G07  
NAME: Shanghai Hyundai Door Lock  
ITEM NO.: OJ-G07



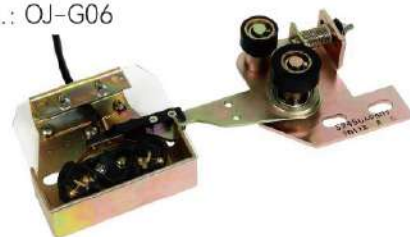
品 名: 161A三菱货梯门锁  
识别号: OJ-G02  
NAME: 161A  
Mitsubishi Door Lock  
ITEM NO.: OJ-G02



品 名: 广日门锁  
识别号: OJ-G04  
NAME: Guangri Door Lock  
ITEM NO.: OJ-G04



品 名: 三菱富士达门锁  
识别号: OJ-G06  
NAME: Fujitec Door Lock  
ITEM NO.: OJ-G06



品 名: LG星玛门锁  
识别号: OJ-G08  
NAME: LG Sigma Door Lock  
ITEM NO.: OJ-G08



品 名: 关门力限制器  
识别号: OJ-G09  
NAME: Limiter  
ITEM NO.: OJ-G09



品 名: 双钩161门锁  
识别号: OJ-G11  
NAME: 161 Door Lock (Two hooks)  
ITEM NO.: OJ-G11



品 名: 展鹏门锁  
识别号: OJ-G13  
NAME: Door Lock  
ITEM NO.: OJ-G13



品 名: PB16D门锁  
识别号: OJ-G15  
NAME: PB16D Door Lock  
ITEM NO.: OJ-G15



# DOOR LOCK SERIES 门锁系列 G

品 名: PB307门锁 (老款)  
识别号: OJ-G10  
NAME: PB307 Door Lock (Old style)  
ITEM NO.: OJ-G10



品 名: PB307门锁 (新款)  
识别号: OJ-G12  
NAME: PB307 Door Lock (New style)  
ITEM NO.: OJ-G12



品 名: 上海永大日立门锁  
识别号: OJ-G14  
NAME: Shanghai Yungtay Door Lock  
ITEM NO.: OJ-G14



品 名: 迅达V03门锁  
识别号: OJ-G16  
NAME: Schindler V03 Door Lock  
ITEM NO.: OJ-G16





# H. 导靴系列 GUIDE SHOE SERIES

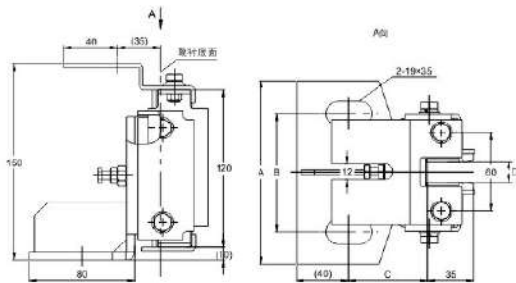
品 名：三菱客梯导靴  
识别号：OJ-H01

NAME: Mitsubishi Guide Shoe For Passenger Elevator  
ITEM NO.: OJ-H01

额定速度：≤1.75m/s  
正压力：1050N  
侧压力：650N  
靴衬型号：OJ-K01  
匹配导轨：5;9;10;15.88;16  
适用于轿厢侧  
  
Rated Speed: ≤1.75m/s  
Positive Force: 1050N  
Yawing Force: 650N  
Shoe Lining Type: OJ-K01  
Match The Guide Rail: 5;9;10;15.88;16  
Applicable to the lateral capsules



| 规格分类号<br>STANDARD<br>CLASSIFY | A   | B  | C  | D       |
|-------------------------------|-----|----|----|---------|
| A01                           | 140 | 90 | 60 | 9/10/16 |
| A02                           | 110 | 70 | 60 | 9/10/16 |



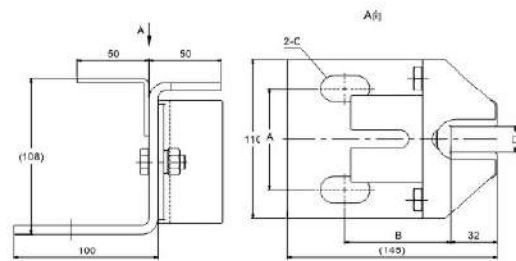
品 名：三菱对重空心导靴  
识别号：OJ-H02

NAME: Mitsubishi Counter Weight Hollow Guide Shoe  
ITEM NO.: OJ-H02

额定速度：≤1.75m/s  
靴衬型号：OJ-K16  
匹配导轨：10;16.4  
适用于对重侧  
  
Rated Speed: ≤1.75m/s  
Shoe Lining Type: OJ-K16  
Match The Guide Rail: 10;16.4  
Suitable for heavy side



| 规格分类号<br>STANDARD<br>CLASSIFY | A  | B  | C     | D     |
|-------------------------------|----|----|-------|-------|
| A01                           | 70 | 73 | 18×35 | 10/16 |
| A02                           | 60 | 73 | 18×35 | 10/16 |
| A03                           | 70 | 73 | 25    | 10/16 |



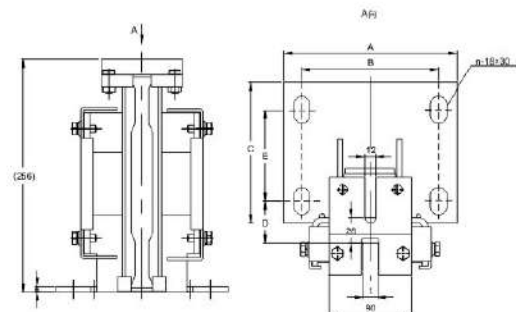
品 名：PB186高速导靴  
识别号：OJ-H03

NAME: High Speed Guide Shoe  
ITEM NO.: OJ-H03

额定速度：≤2.5m/s  
正压力：1450N  
侧压力：850N  
靴衬型号：OJ-K05  
匹配导轨：10;15.88;16  
适用于轿厢侧  
  
Rated Speed: ≤2.5m/s  
Positive Force: 1450N  
Yawing Force: 850N  
Shoe Lining Type: OJ-K05  
Match The Guide Rail: 10;15.88;16  
Applicable to the lateral capsules



| 规格分类号<br>STANDARD<br>CLASSIFY | A   | B   | C   | D  | E   | n | t     |
|-------------------------------|-----|-----|-----|----|-----|---|-------|
| A01                           | 190 | 150 | 155 | 45 | 100 | 4 | 10/16 |

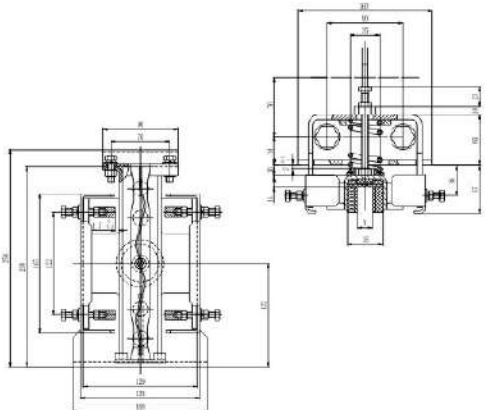


# GUIDE SHOE 导靴系列 H.

品 名：申菱高速导靴  
识别号：OJ-H04

NAME: Shenling High Speed Guide Shoe  
ITEM NO.: OJ-H04

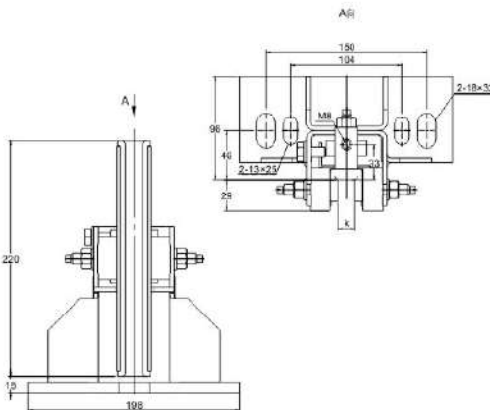
额定速度：≤1.75m/s  
正压力：1050N  
侧压力：650N  
靴衬型号：OJ-K05  
匹配导轨：10;15.88;16  
适用于轿厢侧  
  
Rated Speed: ≤1.75m/s  
Positive Force: 1050N  
Yawing Force: 650N  
Shoe Lining Type: OJ-K05  
Match The Guide Rail: 10;15.88;16  
Applicable to the lateral capsules



品 名：B22导靴  
识别号：OJ-H05

NAME: B22 Guide Shoe  
ITEM NO.: OJ-H05

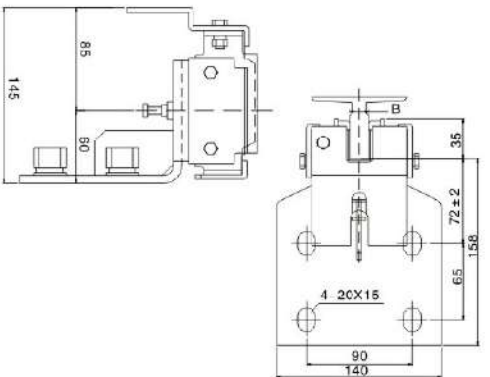
额定速度：≤1.75m/s  
靴衬型号：OJ-K06  
匹配导轨：10; 16.4  
适用于轿厢侧  
  
Rated Speed: ≤1.75m/s  
Shoe Lining Type: OJ-K06  
Match The Guide Rail: 10; 16.4  
Applicable To The Lateral Capsules



品 名：广日（星玛）导靴  
识别号：OJ-H06

NAME: Guangri (Sigma) Guide Shoe  
ITEM NO.: OJ-H06

额定速度：≤1.75m/s  
正压力：1450N  
侧压力：850N  
靴衬型号：OJ-K01  
匹配导轨：10; 16  
适用于轿厢侧  
  
Rated Speed: ≤1.75m/s  
Positive Force: 1450N  
Yawing Force: 850N  
Shoe Lining Type: OJ-K01  
Match The Guide Rail: 10; 16  
Applicable To The Lateral Capsules



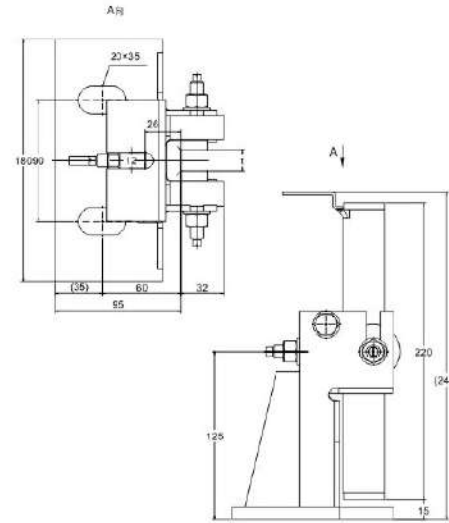


# H. 导靴系列 GUIDE SHOE SERIES

品 名: B22-1导靴  
识别号: OJ-H07

NAME: Guide Shoe  
ITEM NO.: OJ-H07

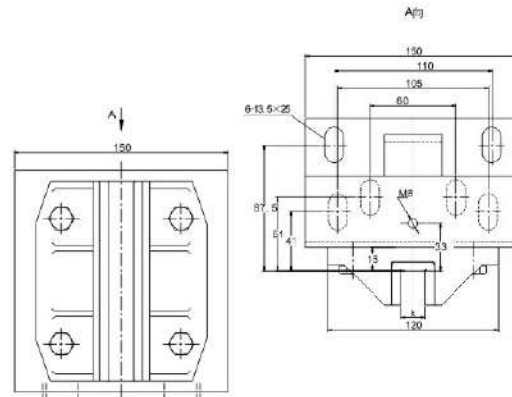
额定速度:  $\leq 2.0\text{m/s}$   
正压力: 1100N  
侧压力: 700N  
靴衬型号: OJ-K06  
匹配导轨: 10;15.88;16  
适用于轿厢侧  
Rated Speed:  $\leq 2.0\text{m/s}$   
Positive Force: 1100N  
Yawing Force: 700N  
Shoe Lining Type: OJ-K06  
Match The Guide Rail: 10;15.88;16  
Applicable to the lateral capsules



品 名: L14导靴  
识别号: OJ-H08

NAME: Guide Shoe  
ITEM NO.: OJ-H08

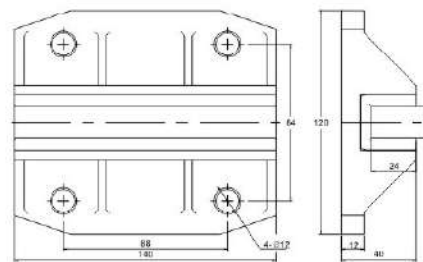
额定速度:  $\leq 2.0\text{m/s}$   
靴衬型号: OJ-K13  
匹配导轨: 9;10;15.88;16.4  
适用于对重侧  
Rated speed:  $\leq 2.0\text{m/s}$   
Shoe lining type: OJ-K13  
Match the guide rail: 9;10;15.88;16.4  
Suitable for heavy side



品 名: 蒂森对重导靴  
识别号: OJ-H09

NAME: Thyssen Counter  
Weight Guide Shoe  
ITEM NO.: OJ-H09

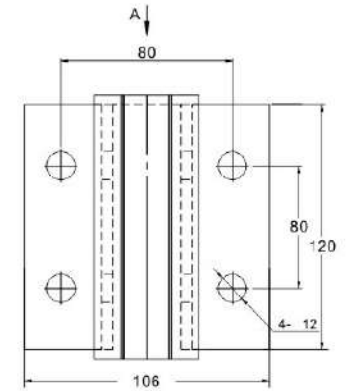
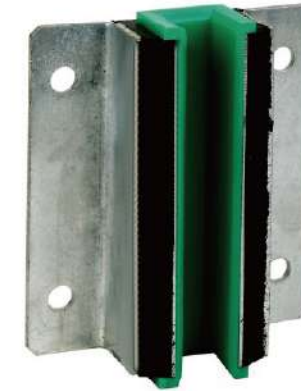
额定速度:  $\leq 2.0\text{m/s}$   
靴衬型号: OJ-K13  
匹配导轨: 10;15.88;16.4  
适用于对重侧  
Rated Speed:  $\leq 2.0\text{m/s}$   
Shoe Lining Type: OJ-K13  
Match The Guide Rail: 10;15.88;16.4  
Suitable for heavy side



品 名: 通力对重导靴  
识别号: OJ-H10

NAME: KONE Counter  
Weight Guide Shoe  
ITEM NO.: OJ-H10

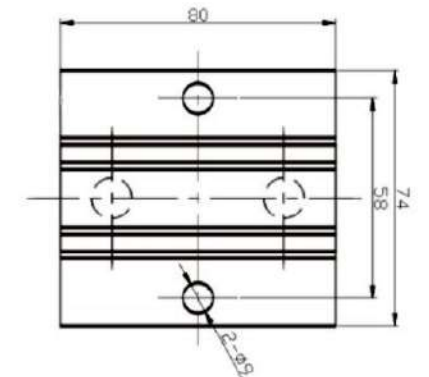
额定速度:  $\leq 2.0\text{m/s}$   
靴衬型号:  
匹配导轨: 10;16.4  
适用于对重侧  
Rated Speed:  $\leq 2.0\text{m/s}$   
Shoe Lining Type:  
Match The Guide Rail: 10;16.4  
Suitable for heavy side



品 名: 通力(星玛)导靴  
识别号: OJ-H11

NAME: KONE(Sigma) Guide Shoe  
ITEM NO.: OJ-H11

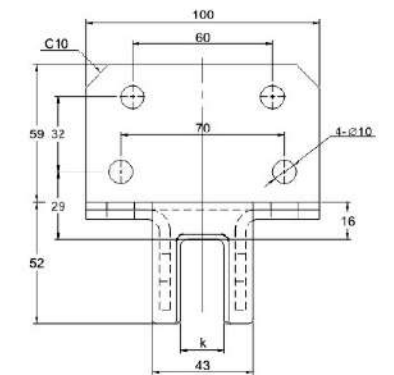
额定速度:  $\leq 1.75\text{m/s}$   
靴衬型号: OJ-K19  
匹配导轨: 10, 16.4  
适用于对重侧  
Rated Speed:  $\leq 1.75\text{m/s}$   
Shoe Lining Type: OJ-K19  
Match The Guide Rail: 10, 16.4  
Suitable for heavy side



品 名: 广日对重导靴  
识别号: OJ-H12

NAME: GUANGRI Counter  
Weight Guide Shoe  
ITEM NO.: OJ-H12

额定速度:  $\leq 1.75\text{m/s}$   
匹配导轨: 10;16.4  
适用于对重侧  
Rated Speed:  $\leq 1.75\text{m/s}$   
Match The Guide Rail: 10; 16.4  
Suitable for heavy side



# GUIDE SHOE 导靴系列 H.



# H. 导靴系列 GUIDE SHOE SERIES

品名：广日塑料导靴

识别号：OJ-H13

NAME: Guangri Guide Shoe (Plastic)

ITEM NO.: OJ-H13

额定速度：≤1.75m/s

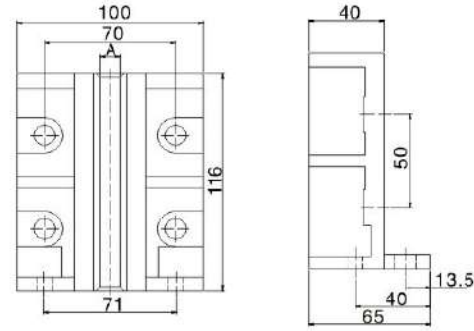
匹配导轨：10；16

适用于对重侧

Rated Speed: ≤1.75m/s

Match The Guide Rail: 10; 16

Suitable for heavy side



品名：L10导靴

识别号：OJ-H14

NAME: L10 Guide Shoe

ITEM NO.: OJ-H14

额定速度：≤1.75m/s

靴衬型号：OJ-K02

匹配导轨：5；10；16.4

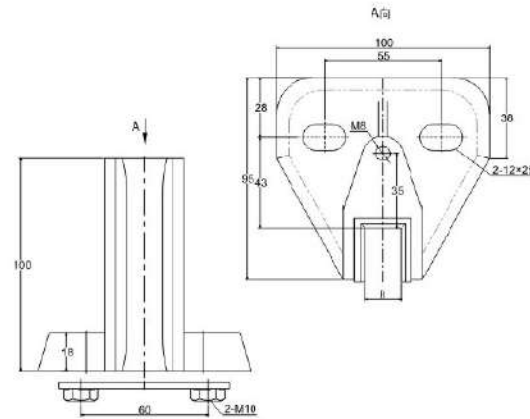
适用于对重侧

Rated Speed: ≤1.75m/s

Shoe Lining Type: OJ-K02

Match The Guide Rail: 5; 10; 16.4

Suitable for heavy side



品名：货梯导靴

识别号：OJ-H15

NAME: Goods Elevator Guide Shoe

ITEM NO.: OJ-H15

额定速度：≤1.75m/s

靴衬型号：OJ-K07

匹配导轨：10；16

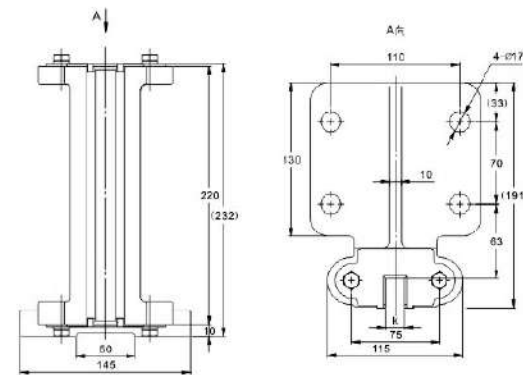
适用于轿厢侧

Rated Speed: ≤1.75m/s

Shoe Lining Type: OJ-K07

Match The Guide Rail: 10; 16

Applicable To The Lateral Capsules



品名：货梯导靴

识别号：OJ-H16

NAME: Goods Elevator Guide Shoe

ITEM NO.: OJ-H16

额定速度：≤1.75m/s

靴衬型号：OJ-K07

匹配导轨：10；16

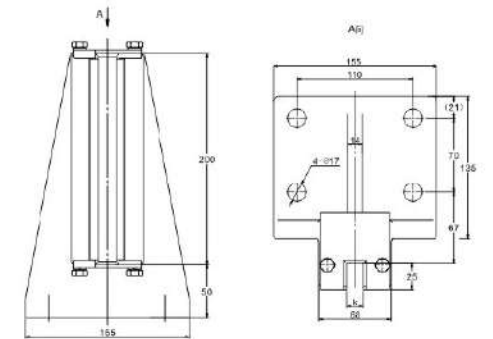
适用于轿厢侧

Rated Speed: ≤1.75m/s

Shoe Lining Type: OJ-K07

Match The Guide Rail: 10; 16

Applicable To The Lateral Capsules



品名：蒂森导靴

识别号：OJ-H17

NAME: Thyssen Guide Shoe

ITEM NO.:

额定速度：≤1.75m/s

正压力：1050N

侧压力：650N

靴衬型号：OJ-K01

匹配导轨：5,9;10;15.88;16

适用于轿厢侧

Rated Speed: ≤1.75m/s

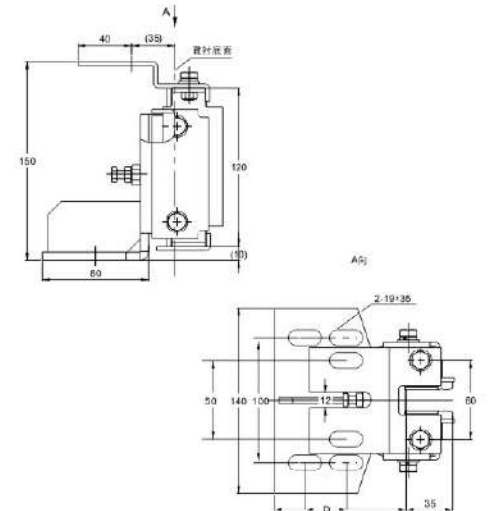
Positive Force: 1050N

Yawing Force: 650N

Shoe Lining Type: OJ-K01

Match The Guide Rail: 5;9;10;15.88;16

Applicable to the lateral capsules



品名：T15导靴

识别号：OJ-H18

NAME: T15 Guide Shoe

ITEM NO.: OJ-H18

额定速度：≤2.0m/s

靴衬型号：OJ-K12

匹配导轨：10；16

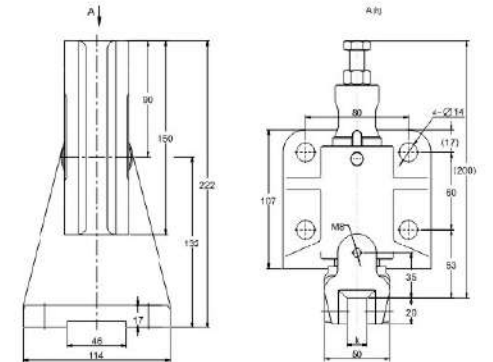
适用于轿厢侧

Rated Speed: ≤2.0m/s

Shoe Lining Type: OJ-K12

Match The Guide Rail: 10; 16

Applicable To The Lateral Capsules



# GUIDE SHOE 导靴系列 H



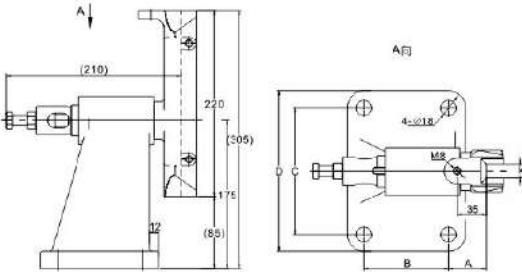
# H. 导靴系列 GUIDE SHOE SERIES

品 名: T22导靴  
识别号: OJ-H19  
NAME: T22 Guide Shoe  
ITEM NO.: OJ-H19

额定速度:  $\leq 2.0\text{m/s}$   
靴衬型号: OJ-K11  
匹配导轨: 10; 16  
适用于轿厢侧  
Rated Speed:  $\leq 2.0\text{m/s}$   
Shoe Lining Type: OJ-K11  
Match The Guide Rail: 10; 16  
Applicable To The Lateral Capsules

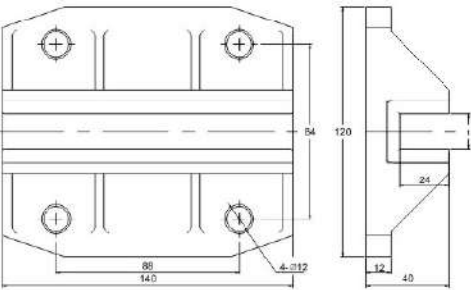


| 规格分类号<br>STANDARD<br>CLASSIFY | A  | B   | C   | D   | 导轨规格<br>(mm) |
|-------------------------------|----|-----|-----|-----|--------------|
| A01                           | 65 | 70  | 110 | 190 | 16           |
| A02                           | 65 | 70  | 110 | 190 | 10           |
| A03                           | 45 | 100 | 150 | 190 | 16           |
| A04                           | 45 | 100 | 150 | 190 | 10           |



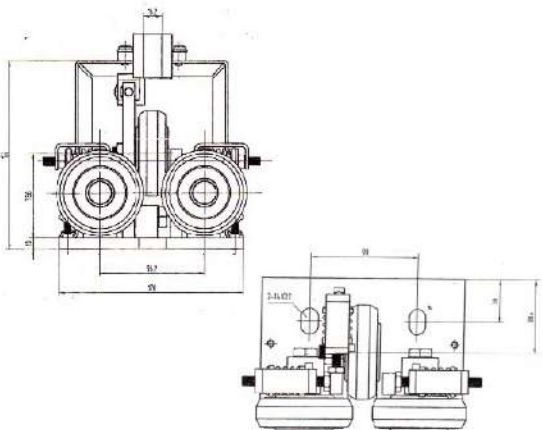
品 名: 蒂森对重导靴  
识别号: OJ-H20  
NAME: THYSSEN Counter Weight Guide Shoe  
ITEM NO.: OJ-H20

额定速度:  $\leq 2.0\text{m/s}$   
靴衬型号: OJ-K13  
匹配导轨: 9;10;15.88;16.4  
适用于对重侧  
Rated Speed:  $\leq 2.0\text{m/s}$   
Shoe Lining Type: OJ-K13  
Match The Guide Rail: 9;10;15.88;16.4  
Suitable for heavy side



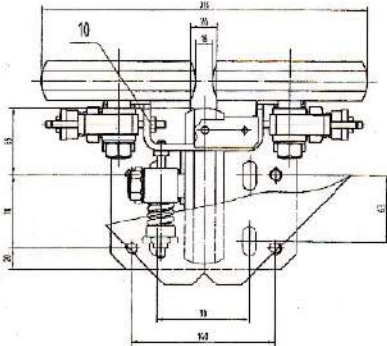
品 名: 通力对重滚轮导靴  
识别号: OJ-H21  
NAME: KONE Counter Weight Roller Guide Shoe  
ITEM NO.: OJ-H21

额定速度:  $\leq 5.0\text{m/s}$   
匹配导轨: 5-25  
适用于对重侧  
Rated Speed:  $\leq 5.0\text{m/s}$   
Match The Guide Rail: 5-25  
Suitable for heavy side



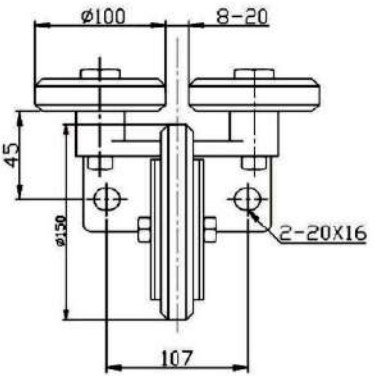
品 名: 通力滚轮主导靴  
识别号: OJ-H22  
NAME: KONE Main Roller Guide Shoe  
ITEM NO.: OJ-H22

额定速度:  $\leq 5.0\text{m/s}$   
匹配导轨: 5-25  
适用于轿厢侧  
Rated speed:  $\leq 5.0\text{m/s}$   
Match the guide rail: 5-25  
Applicable To The Lateral Capsules



品 名: R3滚轮导靴  
识别号: OJ-H23  
NAME: R3 Roller Guide Shoe  
ITEM NO.: OJ-H23

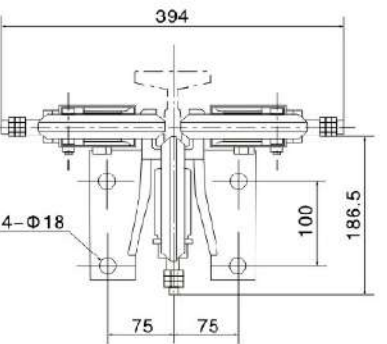
额定速度:  $\leq 5.0\text{m/s}$   
匹配导轨: 5-25  
适用于对重侧  
Rated speed:  $\leq 5.0\text{m/s}$   
Match the guide rail: 5-25  
Suitable for heavy side



OJ-K13

品 名: R6滚轮导靴  
识别号: OJ-H24  
NAME: R6 Roller Guide Shoe  
ITEM NO.: OJ-H24

额定速度:  $\leq 5.0\text{m/s}$   
匹配导轨: 5-25  
适用于轿厢侧  
Rated speed:  $\leq 5.0\text{m/s}$   
Match the guide rail: 5-25  
Applicable To The Lateral Capsules



# GUIDE SHOE 导靴系列 H

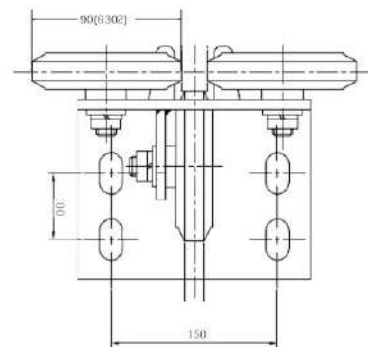


# H. 导靴系列 GUIDE SHOE SERIES

品 名：沃克斯90滚轮导靴  
识别号：OJ-H25

NAME: Volkslift 90 Roller Guide Shoe  
ITEM NO.: OJ-H25

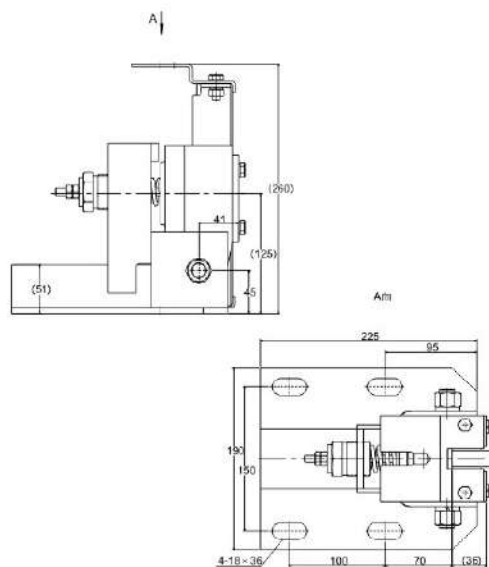
额定速度：≤5.0m/s  
匹配导轨：8-20  
适用于轿厢侧  
Rated speed: ≤5.0m/s  
Match the guide rail: 8-20  
Applicable To The Lateral Capsules



品 名：三菱高速导靴  
识别号：OJ-H26  
备 注：100\*150/100\*130

NAME: Mitsubishi High Speed Guide Shoe  
ITEM NO.: OJ-H26  
REMARKS: 100\*150/100\*130

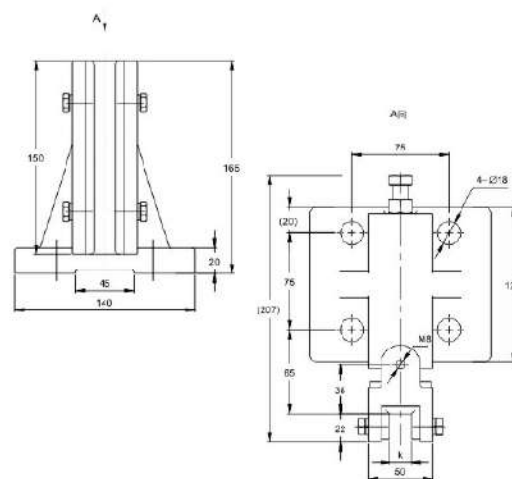
额定速度：≤2.5m/s  
正压力：1450N  
侧压力：850N  
靴衬型号：OJ-HS3K03  
匹配导轨：10; 16  
适用于轿厢侧  
Rated Speed: ≤2.5m/s  
Positive Force: 1450N  
Yawing Force: 850N  
Shoe Lining Type: OJ-HS3K03  
Match The Guide Rail: 10; 16  
Applicable To The Lateral Capsules



品 名：货梯导靴  
识别号：OJ-H27

NAME: Guide Shoe For Goods Elevator  
ITEM NO.: OJ-H27

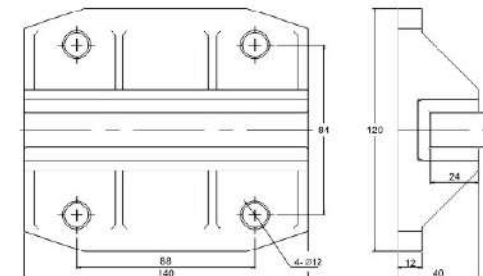
额定速度：≤1.75m/s  
靴衬型号：OJ-HS2K12  
匹配导轨：10; 16  
适用于轿厢侧  
Rated Speed: ≤1.75m/s  
Shoe Lining Type: OJ-HS2K12  
Match The Guide Rail: 10; 16  
Applicable To The Lateral Capsules



品 名：通力对重导靴  
识别号：OJ-H28

NAME: Kone Counter Weight Guide Shoe  
ITEM NO.: OJ-H28

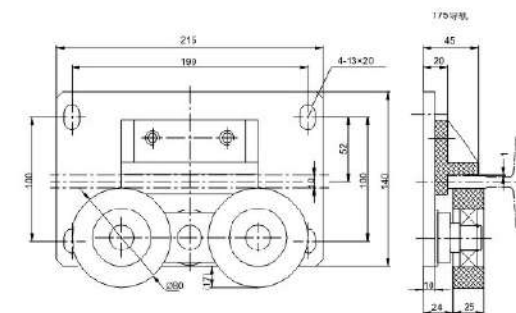
额定速度：≤2.0m/s  
靴衬型号：OJ-HS0K10  
匹配导轨：9; 10; 16  
适用于对重侧  
Rated speed: ≤2.0m/s  
Shoe Lining Type: OJ-HS0K10  
Match the guide rail: 9; 10; 16  
Suitable for heavy side



品 名：别墅梯导靴  
识别号：OJ-H29

NAME: Guide Shoe For Villa Elevator  
ITEM NO.: OJ-H29

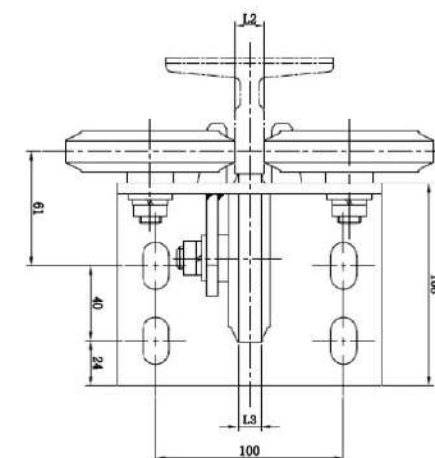
额定速度：≤0.63m/s  
匹配导轨：10  
适用于别墅梯  
Rated speed: ≤0.63m/s  
Match the guide rail: 10  
Suitable For Villa Ladder



品 名：别墅梯导靴  
识别号：OJ-H30

NAME: Guide shoe for villa elevator  
ITEM NO.: OJ-H30

额定速度：≤0.63m/s  
匹配导轨：10; 16  
适用于别墅梯  
Rated speed: ≤0.63m/s  
Match the guide rail: 10; 16  
Suitable For Villa Ladder



# GUIDE SHOE 导靴系列 H.

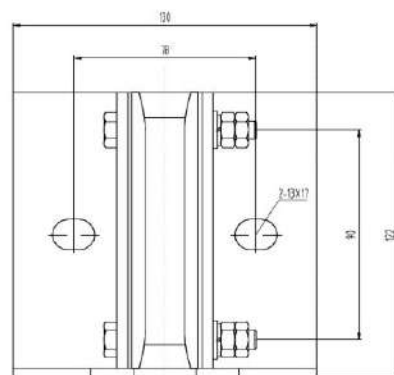


# H. 导靴系列 GUIDE SHOE SERIES

品 名：对重导靴  
识别号：OJ-H31

NAME: Counter Weight Guide Shoe  
ITEM NO.: OJ-H31

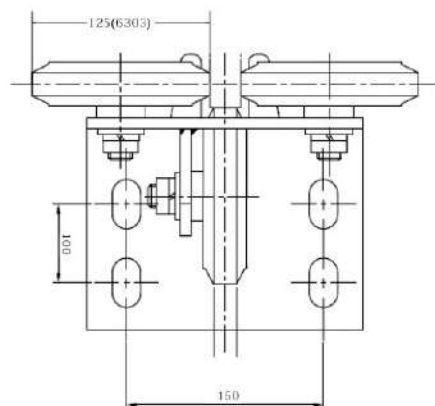
额定速度：≤1.75m/s  
匹配导轨：10；16  
适用于轿厢侧  
Rated speed:≤1.75m/s  
Match the guide rail:10; 16  
Applicable To The Lateral Capsules



品 名：沃克斯125滚轮导靴  
识别号：OJ-H32

NAME: Volks 125 Roller Guide Shoe  
ITEM NO.: OJ-H32

额定速度：≤5.0m/s  
匹配导轨：8-20  
适用于轿厢侧  
Rated speed:≤5.0m/s  
Match the guide rail:8-20  
Applicable To The Lateral Capsules



品 名：餐梯导靴  
识别号：OJ-H33

NAME: Guide Shoe For Dining Elevator  
ITEM NO.: OJ-H33

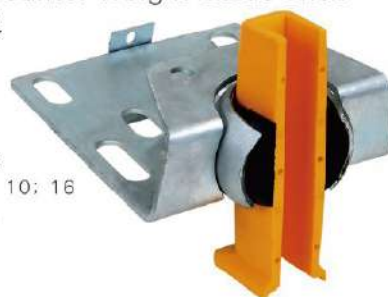
额定速度：≤1.0m/s  
匹配导轨：5；10；16  
适用于轿厢侧  
Rated speed:≤1.0m/s  
Match the guide rail:5; 10; 16  
Applicable To The Lateral Capsules



品 名：蒂森对重导靴  
识别号：OJ-H34

NAME: Thyssen Counter Weight Guide Shoe  
ITEM NO.: OJ-H34

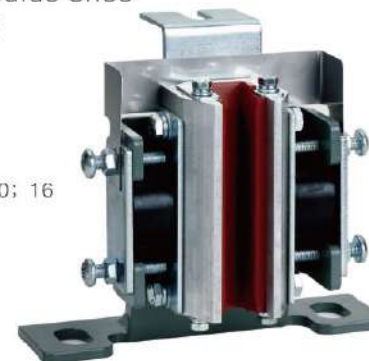
额定速度：≤1.75m/s  
匹配导轨：5；10；16  
适用于对重侧  
Rated speed:≤1.75m/s  
Match the guide rail:5; 10; 16  
Suitable for heavy side



品 名：日立导靴  
识别号：OJ-H35

NAME: HITACHI Guide Shoe  
ITEM NO.: OJ-H35

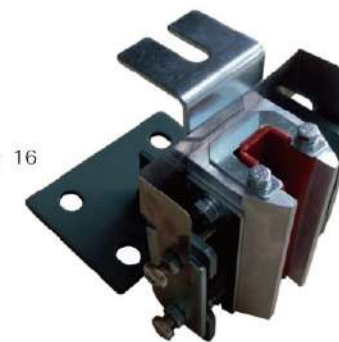
额定速度：≤2.0m/s  
匹配导轨：10；16  
适用于轿厢侧  
Rated Speed:≤2.0m/s  
Match The Guide Rail:10; 16  
Applicable To The Lateral Capsules



品 名：日立导靴  
识别号：OJ-H36

NAME: HITACHI Guide Shoe  
ITEM NO.: OJ-H36

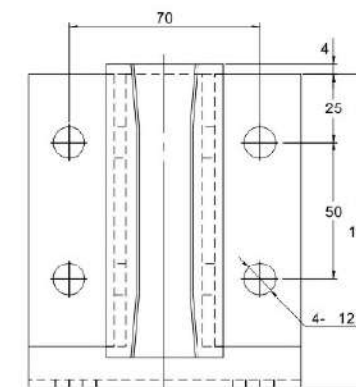
额定速度：≤2.0m/s  
匹配导轨：10；16  
适用于轿厢侧  
Rated Speed:≤2.0m/s  
Match The Guide Rail:10; 16  
Applicable To The Lateral Capsules



品 名：广日对重导靴  
识别号：OJ-H37

NAME: GUANGRI Counter Weight Guide Shoe  
ITEM NO.: OJ-H37

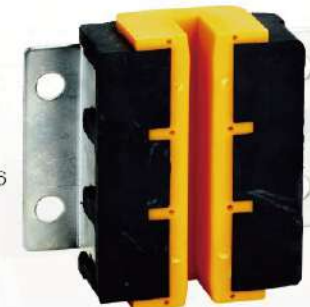
额定速度：≤1.75m/s  
匹配导轨：10；16  
适用于轿厢侧  
Rated Speed:≤1.75m/s  
Match The Guide Rail:10; 16  
Applicable To The Lateral Capsules



品 名：蒂森滑动导靴  
识别号：OJ-H38

NAME: Thyssen Guide Shoe  
ITEM NO.: OJ-H38

额定速度：≤1.75m/s  
匹配导轨：10；16  
适用于轿厢侧  
Rated Speed:≤1.75m/s  
Match The Guide Rail:10; 16  
Applicable To The Lateral Capsules



品 名：L7导靴  
识别号：OJ-H39

NAME: L7 Guide Shoe  
ITEM NO.: OJ-H39

额定速度：≤1.75m/s  
匹配导轨：5；10；16  
适用于对重侧  
Rated speed:≤1.75m/s  
Match the guide rail:5; 10; 16  
Suitable for heavy side



# GUIDE SHOE 导靴系列 H.



# I 油壶系列 OIL CAN SERIES

品 名：圆油壶（毛毡）  
识别号：OJ-I01  
NAME: Oil Can  
ITEM NO.: OJ-I01



品 名：三菱大方油壶  
识别号：OJ-I02  
NAME: Mitsubishi Oil Can  
ITEM NO.: OJ-I02



品 名：东芝大方油壶  
识别号：OJ-I03  
NAME: TOSHIBA OIL CAN  
ITEM NO.: OJ-I03



品 名：广日方油壶  
识别号：OJ-I04  
NAME: GuangRI Oil Can  
ITEM NO.: OJ-I04



品 名：小方油壶  
识别号：OJ-I05  
NAME: OIL CAN  
ITEM NO.: OJ-I05



品 名：通力油壶  
识别号：OJ-I05  
NAME: Kone Oil Can  
ITEM NO.: OJ-I05



品 名：苏迅油壶  
识别号：OJ-I07  
NAME: Oil Can  
ITEM NO.: OJ-I07



品 名：圆集油壶  
识别号：OJ-I09  
NAME: Oil Collector  
ITEM NO.: OJ-I09



品 名：帝森油壶  
识别号：OJ-I11  
NAME: Thyssen Oil Can  
ITEM NO.: OJ-I11



品 名：方集油壶  
识别号：OJ-I08  
NAME: Oil Can  
ITEM NO.: OJ-I08



品 名：圆油壶（绵线）  
识别号：OJ-I10  
NAME: Oil Can  
ITEM NO.: OJ-I10



品 名：帝森对重油壶  
识别号：OJ-I12  
NAME: Thyssen CW Oil Can  
ITEM NO.: OJ-I12

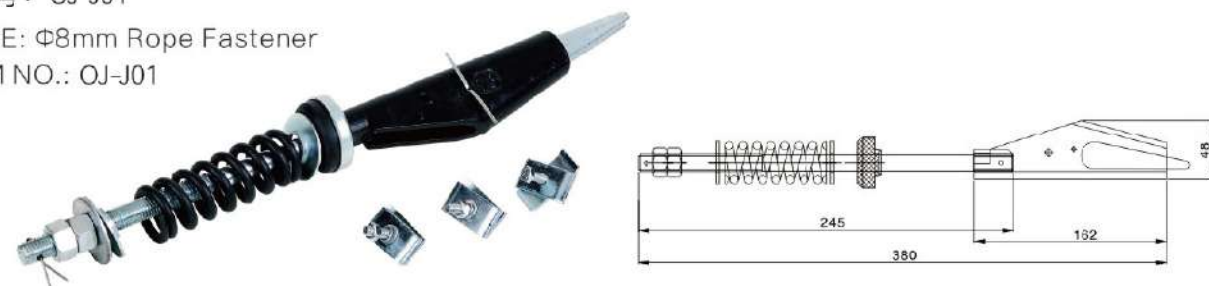


# OIL CAN SERIES 油壶系列 I

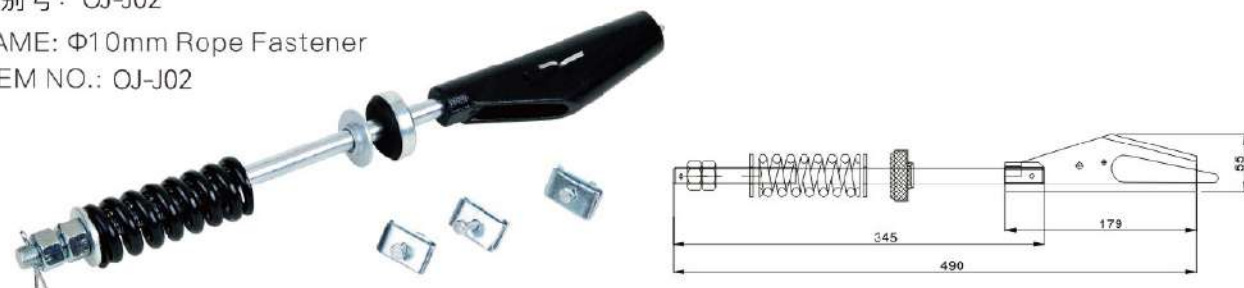


## 绳头系列 ROPE HEAD SERIES

品 名:  $\Phi 8$ 绳头组合  
识别号: OJ-J01  
NAME:  $\Phi 8$ mm Rope Fastener  
ITEM NO.: OJ-J01



品 名:  $\Phi 10$ 绳头组合  
识别号: OJ-J02  
NAME:  $\Phi 10$ mm Rope Fastener  
ITEM NO.: OJ-J02



品 名:  $\Phi 11$ 绳头组合  
识别号: OJ-J03  
NAME:  $\Phi 11$ mm Rope Fastener  
ITEM NO.: OJ-J03



品 名:  $\Phi 12$ 绳头组合  
识别号: OJ-J04  
NAME:  $\Phi 12$ mm Rope Fastener  
ITEM NO.: OJ-J04



## ROPE HEAD SERIES 绳头系列

品 名:  $\Phi 13$ 绳头组合  
识别号: OJ-J05  
NAME:  $\Phi 13$ mm Rope Fastener  
ITEM NO.: OJ-J05



品 名:  $\Phi 16$ 绳头组合  
识别号: OJ-J06  
NAME:  $\Phi 16$ mm Rope Fastener  
ITEM NO.: OJ-J06



品 名: 活动式绳头组合  
识别号: OJ-J07  
NAME: Movable Rope Fastener  
ITEM NO.: OJ-J07



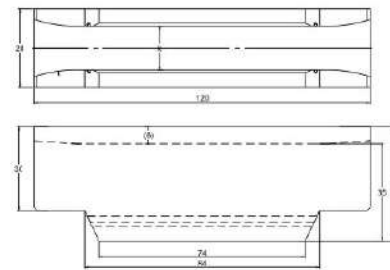
品 名: 钢丝绳锁扣  
识别号: OJ-J08  
NAME: Wire Rope Lock  
ITEM NO.: OJ-J08



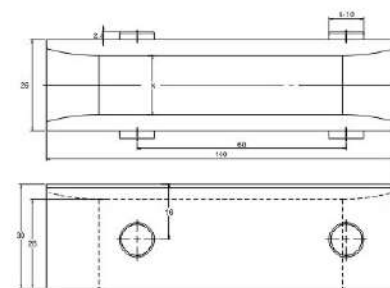


# K 靴衬系列 SHOE LINING SERIES

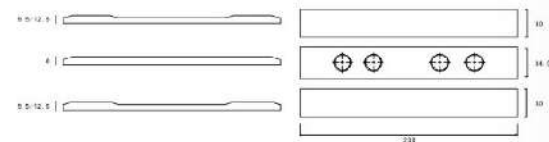
品 名：三菱靴寸  
识别号：OJ-K01  
规 格：120\*(5/9/10/16)  
NAME: Mitsubishi  
Guide Shoe Lining  
ITEM NO.: OJ-K01  
SPECIFICATION: 120\*(5/9/10/16)



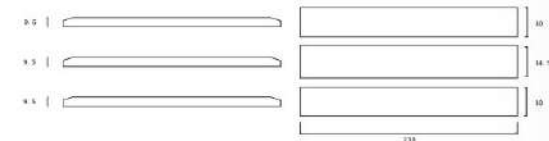
品 名：L10靴寸  
识别号：OJ-K02  
规 格：100\*(5/10/16)  
NAME: Mitsubishi L10  
Guide Shoe Lining  
ITEM NO.: OJ-K02  
SPECIFICATION: 100\*(5/10/16)



品 名：三菱三合一靴寸  
识别号：OJ-K03  
规 格：230\*(10/16)  
NAME: Mitsubishi  
Guide Shoe Lining  
ITEM NO.: OJ-K03  
SPECIFICATION: 230\*(10/16)

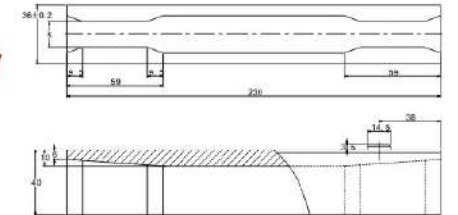


品 名：三菱平板三合一靴寸  
识别号：OJ-K04  
规 格：230\*16  
NAME: Mitsubishi  
Guide Shoe Lining  
ITEM NO.: OJ-K04  
SPECIFICATION: 230\*16

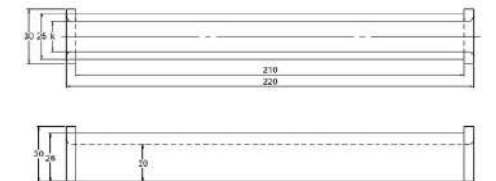


# SHOE LINING SERIES 靴衬系列 K

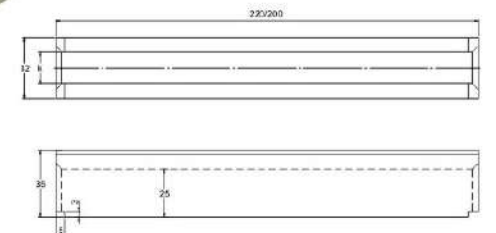
品 名：三菱连体型靴寸  
识别号：OJ-K05  
规 格：230\*(10/16)  
NAME: Mitsubishi  
Guide Shoe Lining  
ITEM NO.: OJ-K05  
SPECIFICATION: 230\*(10/16)



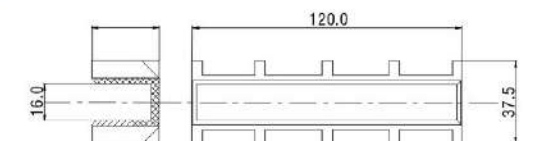
品 名：B22靴寸  
识别号：OJ-K06  
规 格：220\*(10/16)  
NAME: B22  
Guide Shoe Lining  
ITEM NO.: OJ-K06  
SPECIFICATION: 220\*(10/16)



品 名：200货梯靴寸  
识别号：OJ-K07  
规 格：200\*(10/16);  
220\*(10/16)  
NAME: 200 Goods Elevator  
Guide Shoe Lining  
ITEM NO.: OJ-K07  
SPECIFICATION: 200\*(10/16);  
220\*(10/16)



品 名：通力A型靴寸  
识别号：OJ-K08  
规 格：120\*(10/16)  
NAME: Kone A  
Guide Shoe Lining  
ITEM NO.: OJ-K08  
SPECIFICATION: 120\*(10/16)

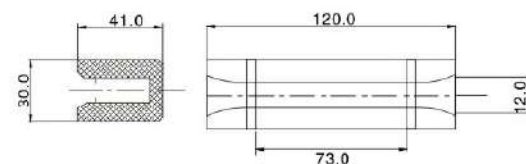
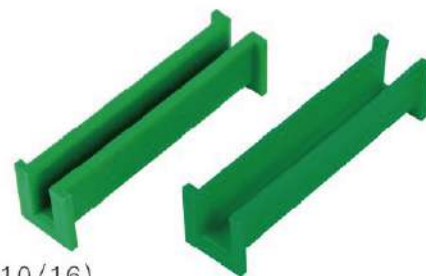




## K 靴衬系列 SHOE LINING SERIES

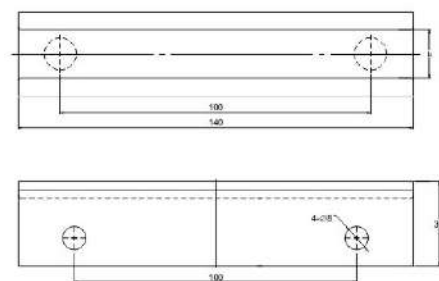
品 名：通力B型靴寸  
识别号：OJ-K09  
规 格：120\*(10/16)

NAME: Kone B  
Guide Shoe Lining  
ITEM NO.: OJ-K09  
SPECIFICATION: 120\*(10/16)



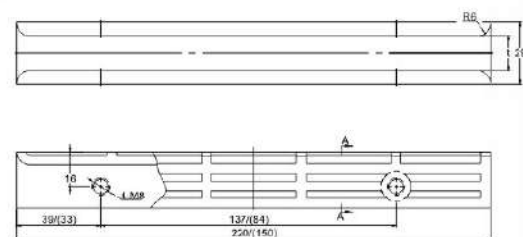
品 名：通力靴寸  
识别号：OJ-K10  
规 格：140\*(9/10/16)

NAME: Kone  
Guide Shoe Lining  
ITEM NO.: QJ-K10  
SPECIFICATION: 140\*(9/10/16)



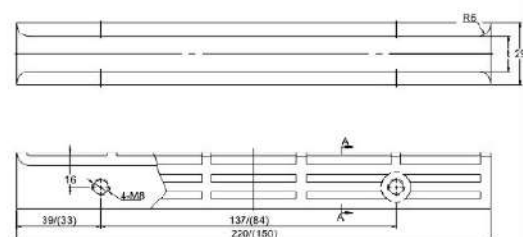
品 名: T22靴寸  
识别号: OJ-K11  
规 格: 220\*(10/16)

NAME: T22  
Guide Shoe Lining  
ITEM NO.: QJ-K11  
SPECIFICATION: 220\*(10/16)



品 名: T15靴寸  
识别号: OJ-K12  
规 格: 150\*(10/16)

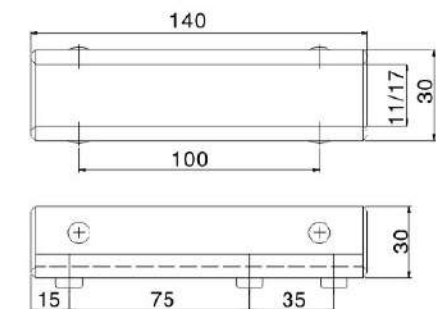
NAME: T15  
Guide Shoe Lining  
ITEM NO.: OJ-K12  
SPECIFICATION: 150\*(10/16)



SHOE LINING SERIES 鞋衬系列

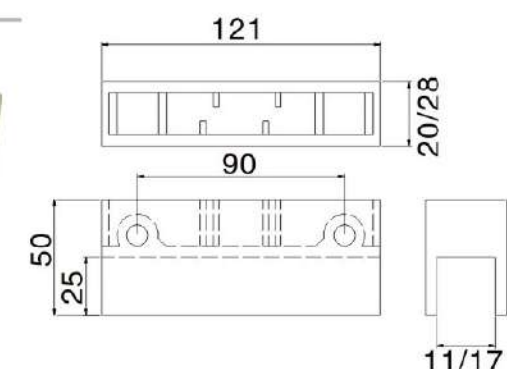
品 名: L14靴寸  
识别号: OJ-K13  
规 格: 140\*(10/16)

NAME: L14  
Guide Shoe Lining  
ITEM NO.: QJ-K13  
SPECIFICATION: 140\*(10/16)



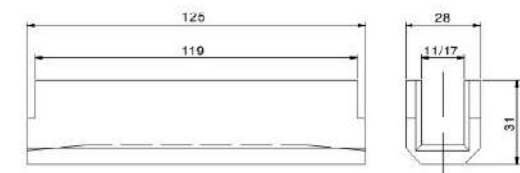
品 名: OTIS靴寸  
识别号: OJ-K14  
规 格: 121\*(10/16)

NAME: OTIS  
Guide Shoe Lining  
ITEM NO.: QJ-K14  
SPECIFICATION: 121\*(10/16)



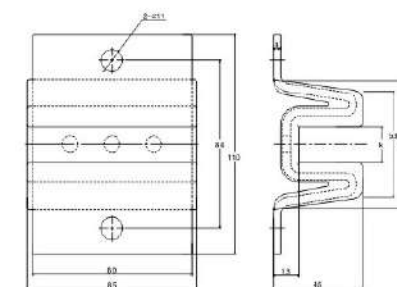
品 名：日立靴寸（黑色）  
识别号：OJ-K15  
规 格：120\*(10/16)

NAME: Hitachi  
Guide Shoe Lining (black)  
ITEM NO.: QJ-K15  
SPECIFICATION: 120\*(10/16)



品 名: W靴头  
识别号: OJ-K16  
规 格: 10/16

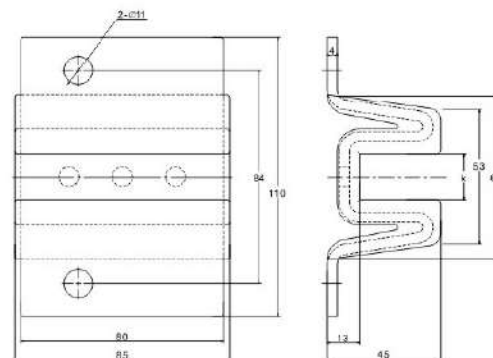
NAME: W Head Of  
Guide Shoe Lining  
ITEM NO.: OJ-K16  
SPECIFICATION: 10/16





# K 靴衬系列 SHOE LINING SERIES

品 名: 永大靴头  
识别号: OJ-K17  
规 格: 16  
NAME: Yungtay  
Guide Shoe Lining  
ITEM NO.: OJ-K17  
SPECIFICATION: 16



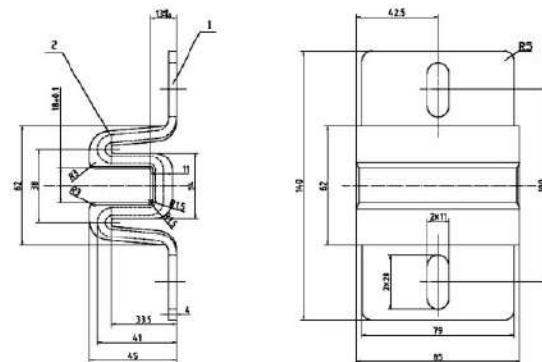
品 名: 高速三合一靴寸  
识别号: OJ-K18  
规 格: 16  
NAME: High-speed Guide Shoe Lining  
ITEM NO.: OJ-K18  
SPECIFICATION: 16



品 名: 通力80mm靴寸  
识别号: OJ-K19  
规 格: 80\*(10/16)  
NAME: Kone 80mm Guide Shoe Lining  
ITEM NO.: OJ-K19  
SPECIFICATION: 80\*(10/16)



品 名: W靴头加长型  
识别号: OJ-K20  
规 格: 10\*16  
NAME: W Head Of Guide Shoe Lining (Extended Type)  
ITEM NO.: OJ-K20  
SPECIFICATION: 10\*16



# REPAIR BOX SERIES 检修箱系列

品 名: A型轿顶检修箱  
识别号: OJ-L01  
NAME: Car Roof Repair Box(type A)  
ITEM NO.: OJ-L01



品 名: B型轿顶检修箱  
识别号: OJ-L02  
NAME: Car Roof Repair Box (type B)  
ITEM NO.: OJ-L02



品 名: C型轿顶检修箱  
识别号: OJ-L03  
NAME: Car Roof Repair Box(type C)  
ITEM NO.: OJ-L03



品 名: D型轿顶检修箱  
识别号: OJ-L04  
NAME: Car Roof Repair Box(type D)  
ITEM NO.: OJ-L04



品 名: A型轿底检修灯  
识别号: OJ-L05  
NAME: Car Bottom Repair Box(type A)  
ITEM NO.: OJ-L05



品 名: 广日底坑检修箱  
识别号: OJ-L06  
NAME: Guangri Car Bottom Repair Box  
ITEM NO.: OJ-L06





# M 开关系列 SWITCH SERIES

品 名: 1375-I 限速器开关  
识别号: OJ-M01  
NAME: 1375-I Governor Switch  
ITEM NO.: OJ-M01



品 名: 1375-III 限速器开关  
识别号: OJ-M02  
NAME: 1375-III Governor Switch  
ITEM NO.: OJ-M02



品 名: 121轿门开关 (1375-IV)  
识别号: OJ-M03  
NAME: 121 Car Switch (1375-IV)  
ITEM NO.: OJ-M03



品 名: 131轿门开关  
识别号: OJ-M04  
NAME: 131 Car Switch  
ITEM NO.: OJ-M04



品 名: 1370A 限位开关 (常闭)  
识别号: OJ-M05  
NAME: 1370A  
Limit Switch (close)  
ITEM NO.: OJ-M05



品 名: 1371A 限位开关 (常开)  
识别号: OJ-M06  
NAME: 1370A  
Limit Switch (open)  
ITEM NO.: OJ-M06



品 名: AZ-06副触点开关  
识别号: OJ-M07  
NAME: AZ-06 Auxiliary Switch  
ITEM NO.: OJ-M07



品 名: AZ-05副触点开关  
识别号: OJ-M08  
NAME: AZ-05 Auxiliary Switch  
ITEM NO.: OJ-M08



品 名: UKS开关  
识别号: OJ-M09  
NAME: UKS Switch  
ITEM NO.: OJ-M09



品 名: ZR236开关  
识别号: OJ-M11  
NAME: ZR236 Switch  
ITEM NO.: OJ-M10



品 名: 双稳态磁开关  
识别号: OJ-M13  
NAME: Magnetic Switch  
ITEM NO.: OJ-M13



品 名: AZ-01副触点开关  
识别号: OJ-M15  
NAME: AZ-01 Auxiliary Switch  
ITEM NO.: OJ-M15



# SWITCH 开关系列 M

品 名: UKT开关  
识别号: OJ-M10  
NAME: UKT Switch  
ITEM NO.: OJ-M10



品 名: TR236开关  
识别号: OJ-M12  
NAME: TR236 Switch  
ITEM NO.: OJ-M12



品 名: 迅达双稳态磁开关  
识别号: OJ-M14  
NAME: Schindler Magnetic Switch  
ITEM NO.: OJ-M14



品 名: AZ-02被动门开关  
识别号: OJ-M16  
NAME: AZ-02  
Passive Door Switch  
ITEM NO.: OJ-M16





# M 开关系列 SWITCH SERIES

品 名：超载开关  
识别号：OJ-M17  
NAME: Overload Switch  
ITEM NO.: OJ-M17



品 名：星玛限位开关  
识别号：OJ-M19  
NAME: Sigma Travel Switch  
ITEM NO.: OJ-M19



品 名：蒂森开关  
识别号：OJ-M21  
NAME: Thyssen Switch  
ITEM NO.: OJ-M21



品 名：佛马特开关  
识别号：OJ-M23  
NAME: Fumate Switch  
ITEM NO.: OJ-M23



品 名：广日凸轮开关  
识别号：OJ-M18  
NAME: GuangRi Switch  
ITEM NO.: OJ-M18



品 名：YG-1感应器  
识别号：OJ-M20  
NAME: Sensor  
ITEM NO.: OJ-M20



品 名：安全触板开关  
识别号：OJ-M22  
NAME: Safety Contact Plate Switch  
ITEM NO.: OJ-M22



品 名：通力光电开关  
识别号：OJ-M24  
备 注：61U/61N/30  
NAME: KONE Photoelectric Switch  
ITEM NO.: OJ-M24  
REMARKS: 61U/61N/30



品 名：OTIS副触点开关  
识别号：OJ-M25  
NAME: OTIS Switch  
ITEM NO.: OJ-M25



品 名：电磁铁  
识别号：OJ-M27  
NAME: Electromagnet  
ITEM NO.: OJ-M27



品 名：光电开关(A)  
识别号：OJ-M29  
NAME: Photoelectric Switch(A)  
ITEM NO.: OJ-M29



品 名：光电开关(C)  
识别号：OJ-M31  
NAME: Photoelectric Switch(C)  
ITEM NO.: OJ-M31



# SWITCH 开关系列 M

品 名：星玛奥的斯控制开关  
识别号：OJ-M26  
NAME: Sigma Otis Control Switch  
ITEM NO.: OJ-M26



品 名：平层感应器YG-25  
识别号：OJ-M28  
NAME: Sensor  
ITEM NO.: OJ-M28



品 名：光电开关(B)  
识别号：OJ-M30  
NAME: Photoelectric Switch(B)  
ITEM NO.: OJ-M30



品 名：光电开关(D)  
识别号：OJ-M32  
NAME: Photoelectric Switch(D)  
ITEM NO.: OJ-M32





# M 开关系列 SWITCH SERIES

品 名：通力光电开关  
识别号：OJ-M33  
备 注：77N/77S/77U  
NAME: KONE Photoelectric Switch  
ITEM NO.: OJ-M33  
REMARKS: 77N/77S/77U



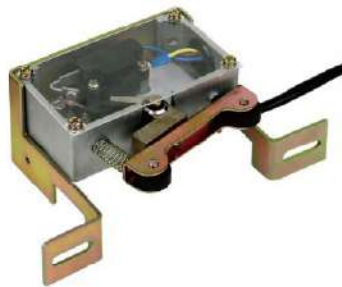
品 名：AZ-03副触点开关  
识别号：OJ-M35  
NAME: Auxiliary Contact Switch  
ITEM NO.: OJ-M35



品 名：电子称重开关  
识别号：OJ-M37  
NAME: Electronic Weighing Switch  
ITEM NO.: OJ-M37



品 名：现代轿门开关  
识别号：OJ-M34  
NAME: Hyundai Car Switch  
ITEM NO.: OJ-M34



品 名：复位开关  
识别号：OJ-M36  
NAME: Reset Switch  
ITEM NO.: OJ-M36



品 名：YG-1感应器(东海牌)  
识别号：OJ-M38  
NAME: Sensor  
ITEM NO.: OJ-M38



# DOOR SLIDE SERIES 门滑块系列 N

品 名：三菱门滑块(PVC/橡胶)  
识别号：OJ-N01  
NAME: MITSUBISHI Door Slide  
ITEM NO.: OJ-N01



品 名：小铁板门滑块  
识别号：OJ-N02  
NAME: Door Slide  
ITEM NO.: OJ-N02



品 名：广日门滑块  
识别号：OJ-N03  
NAME: Guangri Door Slide  
ITEM NO.: OJ-N03



品 名：康力门滑块  
识别号：OJ-N04  
NAME: Kangli Door Slide  
ITEM NO.: OJ-N04



品 名：迅达门滑块  
识别号：OJ-N05  
NAME: Schindler Door Slide  
ITEM NO.: OJ-N05



品 名：苏迅门滑块  
识别号：OJ-N06  
NAME: Suxun Door Slide  
ITEM NO.: OJ-N06



品 名：西尔康门滑块  
识别号：OJ-N07  
NAME: Selcom Door Slide  
ITEM NO.: OJ-N07



品 名：现代门滑块  
识别号：OJ-N08  
NAME: Hyundai Door Slide  
ITEM NO.: OJ-N08



品 名：博林特门滑块  
识别号：OJ-N09  
NAME: BLT Door Slide  
ITEM NO.: OJ-N09





# N. 门滑块系列 DOOR SLIDE SERIES

品 名：东芝门滑块  
识别号：OJ-N10  
NAME: Toshiba Door Slide  
ITEM NO.: OJ-N10



品 名：易升门滑块  
识别号：OJ-N11  
NAME: Door Slide  
ITEM NO.: OJ-N11



品 名：星玛门滑块  
识别号：OJ-N12  
NAME: Sigma Door Slide  
ITEM NO.: OJ-N12



品 名：特殊螺母  
识别号：OJ-N13  
规 格：φ4、φ5、φ6  
NAME: Nut  
ITEM NO.: OJ-N13  
SPECIFICATION: φ4、φ5、φ6



品 名：富士达门滑块  
识别号：OJ-N14  
NAME: Fujitech Door Slider  
ITEM NO.: OJ-N14



品 名：蒂森门滑块  
识别号：OJ-N15  
NAME: Thyssen Door Slider  
ITEM NO.: OJ-N15



品 名：永大日立门滑块  
识别号：OJ-N16  
NAME: Yongda Hitachi Door Slider  
ITEM NO.: OJ-N16



# WHEEL 轮子系列 O

品 名：56门挂轮  
识别号：OJ-O01  
规 格：56\*6201\*14  
NAME: Door  
Hanging Wheel  
ITEM NO.: OJ-O01  
SPECIFICATION: 56\*6201\*14



品 名：60东芝轮  
识别号：OJ-O02  
规 格：60\*6203\*16  
NAME: Toshiba  
Door Hanging Wheel  
ITEM NO.: OJ-O02  
SPECIFICATION: 60\*6203\*16



品 名：72门挂轮  
识别号：OJ-O03  
规 格：72\*6202\*15  
NAME: Door  
Hanging Wheel  
ITEM NO.: OJ-O03  
SPECIFICATION: 72\*6202\*15



品 名：161A门球  
识别号：OJ-O04  
规 格：60\*6002\*16  
NAME: Door  
Hanging Wheel  
ITEM NO.: OJ-O04  
SPECIFICATION: 60\*6002\*16



品 名：161门刀门球  
识别号：OJ-O05  
规 格：46\*6201\*13  
NAME: Door  
Hanging Wheel  
ITEM NO.: OJ-O05  
SPECIFICATION: 46\*6201\*13



品 名：48门挂轮  
识别号：OJ-O06  
规 格：48\*6200\*14  
NAME: Door  
Hanging Wheel  
ITEM NO.: OJ-O06  
SPECIFICATION: 48\*6200\*14



品 名：85奥的斯门挂轮  
识别号：OJ-O07  
规 格：85\*6204\*20  
NAME: Otis Door  
Hanging Wheel  
ITEM NO.: OJ-O07  
SPECIFICATION: 85\*6204\*20



品 名：奥的斯双槽轮  
识别号：OJ-O08  
规 格：140\*6204\*20  
NAME: Otis Door Hanging  
Wheel (Double Groove)  
ITEM NO.: OJ-O08  
SPECIFICATION: 140\*6204\*20





## 轮子系列 WHEEL SERIES

品 名: 90铁皮轮  
识别号: OJ-O09  
规 格: 90\*6200\*11  
NAME: Iron Wheel  
ITEM NO.: OJ-O09  
SPECIFICATION: 90\*6200\*11



品 名: 90铝绳轮  
识别号: OJ-O10  
规 格: 90\*6200\*11  
NAME: Aluminum Wire Wheel  
ITEM NO.: OJ-O10  
SPECIFICATION: 90\*6200\*11



品 名: 128铝绳轮  
识别号: OJ-O11  
规 格: 128\*6202\*14  
NAME: Aluminum Wire Wheel  
ITEM NO.: OJ-O11  
SPECIFICATION: 128\*6202\*14



品 名: 200三菱涨紧轮  
识别号: OJ-O12  
NAME: MITSUBISHI 200 Tension Wheel  
ITEM NO.: OJ-O12



品 名: 240三菱涨紧轮  
识别号: OJ-O13  
规 格: 240\*6201\*20  
NAME: MITSUBISHI 240 Tension Wheel  
ITEM NO.: OJ-O13  
SPECIFICATION: 240\*6201\*20



品 名: 89绳轮  
识别号: OJ-O14  
规 格: 89\*6203\*18  
NAME: 89 Wheel  
ITEM NO.: OJ-O14  
SPECIFICATION: 89\*6203\*18



品 名: 凸轮开关  
识别号: OJ-O15  
NAME: Wheel  
ITEM NO.: OJ-O15



品 名: 限速器导轮  
识别号: OJ-O16  
NAME: Governor Wheel  
ITEM NO.: OJ-O16



品 名: 广日轮  
识别号: OJ-O17  
规 格: 67.5\*6302\*15  
NAME: Guangri Wheel  
ITEM NO.: OJ-O17  
SPECIFICATION: 67.5\*6302\*15



品 名: 100滚轮  
识别号: OJ-O18  
规 格: 100\*6205\*20  
NAME: 100 Roller Wheel  
ITEM NO.: OJ-O18  
SPECIFICATION: 100\*6205\*20



品 名: 62东芝轮  
识别号: OJ-O20  
规 格: 62\*6203\*16  
NAME: Toshiba Wheel  
ITEM NO.: OJ-O20  
SPECIFICATION: 62\*6203\*16



品 名: 65日立轮  
识别号: OJ-O22  
规 格: 65\*6202\*13  
NAME: HITACHI Wheel  
ITEM NO.: OJ-O22  
SPECIFICATION: 65\*6202\*13



品 名: 84门挂轮  
识别号: OJ-O24  
规 格: 84\*6204\*17.5  
NAME: 84 Door Hanging Wheel  
ITEM NO.: OJ-O24  
SPECIFICATION: 84\*6204\*17.5



## WHEEL SERIES 轮子系列

品 名: 90尼龙轮  
识别号: OJ-O19  
规 格: 90\*6200\*11  
NAME: 90 Nylon Wheel  
ITEM NO.: OJ-O19  
SPECIFICATION: 90\*6200\*11



品 名: 66广日轮  
识别号: OJ-O21  
规 格: 66\*6202\*15  
NAME: Guangri Wheel  
ITEM NO.: OJ-O21  
SPECIFICATION: 66\*6202\*15



品 名: 70蒂森轮  
识别号: OJ-O23  
规 格: 70\*6202\*16  
NAME: Thyssen Wheel  
ITEM NO.: OJ-O23  
SPECIFICATION: 70\*6202\*16



品 名: 通力80滚轮  
识别号: OJ-O25  
规 格: 80\*6203\*26  
NAME: Kone 80 Roller Wheel  
ITEM NO.: OJ-O25  
SPECIFICATION: 80\*6203\*26





# 轮子系列 WHEEL SERIES

品 名: 广日160滚轮  
识别号: OJ-O26  
规 格: 160\*6004\*31  
NAME: GuangRi  
160 Roller Wheel  
ITEM NO.: OJ-O26  
SPECIFICATION: 160\*6004\*31



品 名: 161门球  
识别号: OJ-O28  
规 格: 45\*6002\*14  
NAME: 161 Wheel  
ITEM NO.: OJ-O28  
SPECIFICATION: 45\*6002\*14



品 名: 门机39导向轮  
识别号: OJ-O30  
规 格: 39\*6201\*12  
NAME: Door  
Operator Guide Wheel  
ITEM NO.: OJ-O30  
SPECIFICATION: 39\*6201\*12



品 名: 66轴  
识别号: OJ-O32  
NAME: 66 Axis  
ITEM NO.: OJ-O32



品 名: 通力150滚轮  
识别号: OJ-O27  
规 格: 150\*6003\*38;  
150\*6003\*28  
NAME: Kone  
150 Roller Wheel  
ITEM NO.: OJ-O27  
SPECIFICATION: 150\*6003\*38;  
150\*6003\*28



品 名: B22侧轮  
识别号: OJ-O29  
NAME: B22 Side Wheel  
ITEM NO.: OJ-O29



品 名: 56轴  
识别号: OJ-O31  
NAME: 56 Axis  
ITEM NO.: OJ-O31



品 名: 挂板压轮A型  
识别号: OJ-O33  
规 格: 25\*9  
NAME: Wheel Type A  
ITEM NO.: OJ-O33  
SPECIFICATION: 25\*9



品 名: 挂板压轮B型  
识别号: OJ-O34  
NAME: Wheel Type B  
ITEM NO.: OJ-O34



品 名: 72轴  
识别号: OJ-O36  
NAME: 72 Axis  
ITEM NO.: OJ-O36



品 名: 中迅直板挂轮  
识别号: OJ-O38  
规 格: 75\*6005\*13  
NAME: Gx Straight  
Hanging Wheel  
ITEM NO.: OJ-O38  
SPECIFICATION: 75\*6005\*13



品 名: 125滚轮  
识别号: OJ-O40  
规 格: 125\*6303\*22  
NAME: 125 Roller Wheel  
ITEM NO.: OJ-O40  
SPECIFICATION: 125\*6303\*22



# WHEEL SERIES 轮子系列

品 名: 偏心轮  
识别号: OJ-O35  
NAME: Eccentric Wheel  
ITEM NO.: OJ-O35



品 名: 东芝轮轴  
识别号: OJ-O37  
NAME: Toshiba Wheel Axis  
ITEM NO.: OJ-O37



品 名: 中迅弯板挂轮  
识别号: OJ-O39  
规 格: 75\*6005\*13  
NAME: Gx Bend  
Hanging Wheel  
ITEM NO.: OJ-O39  
SPECIFICATION: 75\*6005\*13



品 名: 90滚轮  
识别号: OJ-O41  
规 格: 90\*6302\*25  
NAME: 90 Roller Wheel  
ITEM NO.: OJ-O41  
SPECIFICATION: 90\*6302\*25





## P. 门刀系列 DOOR KNIFE SERIES

品 名: 161客梯门刀(左/右)  
识别号: OJ-P01 (A/B)  
NAME: Door Knife For Passenger Elevator (161)  
ITEM NO.: OJ-P01 (A/B)



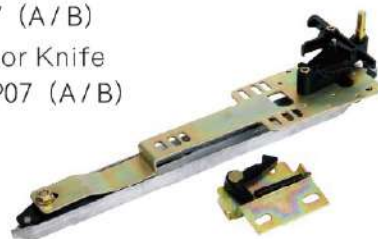
品 名: 变频门刀  
识别号: OJ-P03 (A/B)  
NAME: Frequency Conversion Door Knife  
ITEM NO.: OJ-P03 (A/B)



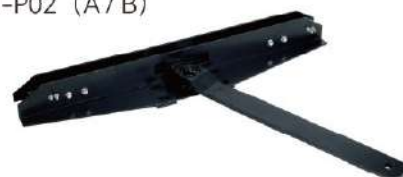
品 名: 中分式安全触板  
识别号: OJ-P05 (A/B)  
NAME: Medium Fractional Safety Contact Plate  
ITEM NO.: OJ-P05 (A/B)



品 名: 佛马特门刀  
识别号: OJ-P07 (A/B)  
NAME: BLT Door Knife  
ITEM NO.: OJ-P07 (A/B)



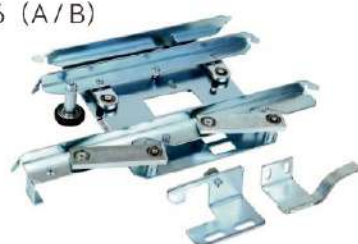
品 名: 161A货梯门刀  
识别号: OJ-P02 (A/B)  
NAME: Door Knife For Goods Elevator (161A)  
ITEM NO.: OJ-P02 (A/B)



品 名: 1407门刀(左/右)  
识别号: OJ-P04 (A/B)  
NAME: 1407 Door Knife (Left/Right)  
ITEM NO.: OJ-P04 (A/B)



品 名: 西子奥的斯门刀  
识别号: OJ-P06 (A/B)  
NAME: XIZI Otis Door Knife  
ITEM NO.: OJ-P06 (A/B)



品 名: 撞弓门刀(左/右)  
识别号: OJ-P08 (A/B)  
NAME: Door Knife (Left/Right)  
ITEM NO.: OJ-P08 (A/B)



## TRIANGLE LOCK SERIES 三角锁系列 Q

品 名: 三菱三角锁 (左右通用)  
识别号: OJ-Q01  
NAME: MITSUBISHI Triangle Lock  
ITEM NO.: OJ-Q01



品 名: 广日 (老款) 钩子锁  
识别号: OJ-Q03  
NAME: Guangri Hook Lock (Old Style)  
ITEM NO.: OJ-Q03



品 名: 永大日立三角锁  
识别号: OJ-Q05  
NAME: Yungtay Triangle Lock  
ITEM NO.: OJ-Q05



品 名: B型小门钩子锁  
识别号: OJ-Q07  
NAME: Hook Lock type B  
ITEM NO.: OJ-Q097



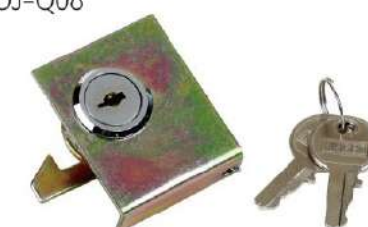
品 名: 广日三角锁  
识别号: OJ-Q02  
NAME: Guangri Triangle Lock  
ITEM NO.: OJ-Q02



品 名: 广日 (新款) 钩子锁  
识别号: OJ-Q04  
NAME: Guangri Hook Lock (New Style)  
ITEM NO.: OJ-Q04



品 名: A型小门钩子锁  
识别号: OJ-Q06  
NAME: Hook Lock type A  
ITEM NO.: OJ-Q06



品 名: C型钩子锁  
识别号: OJ-Q08  
NAME: Hook Lock type C  
ITEM NO.: OJ-Q08





## Q 三角锁系列 TRIANGLE LOCK SERIES

品 名: A型钥匙  
识别号: OJ-Q09  
NAME: Key Type A  
ITEM NO.: OJ-Q09



品 名: B型钥匙  
识别号: OJ-Q10  
NAME: Key Type B  
ITEM NO.: OJ-Q10



品 名: C型钥匙  
识别号: OJ-Q11  
NAME: Key Type C  
ITEM NO.: OJ-Q11



品 名: QKS9迅达三角锁  
识别号: OJ-Q12  
NAME: Schindler Triangle Lock  
ITEM NO.: OJ-Q12



品 名: 三菱三孔三角锁  
识别号: OJ-Q13  
NAME: MITSUBISHI Triangle Lock (three holes)  
ITEM NO.: OJ-Q13



品 名: 西继三角锁  
识别号: OJ-Q14  
NAME: XJ Triangle Lock  
ITEM NO.: OJ-Q14



品 名: 富士达三角锁  
识别号: OJ-Q15  
NAME: FUJITEC Triangle Lock  
ITEM NO.: OJ-Q15



品 名: 现代三角锁  
识别号: OJ-Q16  
NAME: Hyundai Triangle Lock  
ITEM NO.: OJ-Q16



## WALKIE-TALKIE SERIES 对讲机系列 R

品 名: 12局对讲主机  
识别号: OJ-R01  
NAME: Walkie-talkie  
ITEM NO.: OJ-R01



品 名: 4局对讲主机  
识别号: OJ-R02  
NAME: Walkie-talkie  
ITEM NO.: OJ-R02



品 名: 5方通话对讲  
识别号: OJ-R03  
NAME: Walkie-talkie  
ITEM NO.: OJ-R03



品 名: 3方通话对讲  
识别号: OJ-R04  
NAME: Walkie-talkie  
ITEM NO.: OJ-R04









# T. 报站钟系列 STATION CLOCK SERIES

品 名：电子到站钟  
识别号：OJ-T01  
NAME: Electronics Arrival Bell  
ITEM NO.: OJ-T01



品 名：机械到站钟  
识别号：OJ-T02  
NAME: Mechanical Arrival Bell  
ITEM NO.: OJ-T02



品 名：警示灯  
识别号：OJ-T03  
NAME: Warning Light  
ITEM NO.: OJ-T03



品 名：声光报警器  
识别号：OJ-T04  
NAME: Sound And Light Alarm  
ITEM NO.: OJ-T04



品 名：ARD停电应急装置  
识别号：OJ-T05  
备 注：二项  
NAME: ARD Emergency Power Device  
ITEM NO.: OJ-T05  
REMARKS: Two Terms



品 名：ARD停电应急装置  
识别号：OJ-T06  
备 注：三项  
NAME: ARD Emergency Power Device  
ITEM NO.: OJ-T06  
REMARKS: Three Terms



# BUTTON SERIES 按钮系列 U

品 名：30×30按钮  
识别号：OJ-U01  
NAME: Button  
ITEM NO.: OJ-U01



品 名：28×32按钮  
识别号：OJ-U002  
NAME: Button  
ITEM NO.: OJ-U002



品 名：33×33按钮  
识别号：OJ-U03  
NAME: Button  
ITEM NO.: OJ-U03



品 名：日立按钮  
识别号：OJ-U04  
NAME: Hitachi Button  
ITEM NO.: OJ-U04



品 名：星玛按钮  
识别号：OJ-U005  
NAME: Sigma Button  
ITEM NO.: OJ-U005



品 名：广日按钮  
识别号：OJ-U06  
NAME: Guangri Button  
ITEM NO.: OJ-U06



品 名：东芝按钮  
识别号：OJ-U07  
NAME: Toshiba Button  
ITEM NO.: OJ-U07



品 名：SL-TC按钮  
识别号：OJ-U008  
NAME: SL-TC Button  
ITEM NO.: OJ-U008



品 名：星玛按钮  
识别号：OJ-U09  
NAME: Sigma Button  
ITEM NO.: OJ-U09





## V 电源锁系列 POWER SUPPLY LOCK SERIES

品 名: GPS-1圆电源锁  
识别号: OJ-V01  
NAME: Power Supply Lock  
ITEM NO.: OJ-V01



品 名: GPS-2方电源锁  
识别号: OJ-V02  
NAME: Power Supply Lock  
ITEM NO.: OJ-V02



品 名: SK-F电源锁  
识别号: OJ-V03  
NAME: Power Supply Lock  
ITEM NO.: OJ-V03



品 名: SK-H电源锁  
识别号: OJ-V04  
NAME: Power Supply Lock  
ITEM NO.: OJ-V04



品 名: 东芝电源锁  
识别号: OJ-V05  
NAME: Toshiba  
Power Supply Lock  
ITEM NO.: OJ-V05



品 名: GPS-E电源锁  
识别号: OJ-V06  
NAME: Power Supply Lock  
ITEM NO.: OJ-V06



品 名: ZKS电源锁  
识别号: OJ-V07  
NAME: Power Supply Lock  
ITEM NO.: OJ-V07



品 名: 日立基站锁  
识别号: OJ-V08  
NAME: Hitachi Base Station Lock  
ITEM NO.: OJ-V08



## DOOR MACHINE & LAYER GATE 门机层门零配件 SPARE PARTS 门机层门零配件 W

品 名: 层门挂板  
识别号: OJ-W01  
NAME: Hanging  
Plate For Landing Door  
ITEM NO.: OJ-W01



品 名: 门机挂板  
识别号: OJ-W02  
NAME: Hanging  
Plate For Operator  
ITEM NO.: OJ-W02



品 名: 90绳轮组件 (Z型)  
识别号: OJ-W03  
NAME: Rope Wheel  
ITEM NO.: OJ-W03



品 名: 层门传动钢丝绳  
识别号: OJ-W04  
NAME: Wire Rope  
ITEM NO.: OJ-W04



品 名: 90滑轮组件 (L型)  
识别号: OJ-W05  
NAME: Rope Wheel  
ITEM NO.: OJ-W05



品 名: 重锤组件 (方)  
识别号: OJ-W06  
NAME: The Heavy  
Hammer Accessories  
ITEM NO.: OJ-W06



品 名: 门刀摇臂  
识别号: OJ-W07  
NAME: Hanging Arms  
For Door Knife  
ITEM NO.: OJ-W07



品 名: 从动轮组件  
识别号: OJ-W08  
NAME: Wheel Accessories  
ITEM NO.: OJ-W08



品 名: 驱动轮组件  
识别号: OJ-W09  
NAME: Driving  
Wheel Accessories  
ITEM NO.: OJ-W09





# W. 门机层门零配件 DOOR MACHINE & LAYER GATE SPARE PARTS

品 名: 安装支架  
识别号: OJ-W10  
NAME: Installation Stand  
ITEM NO.: OJ-W10



品 名: 传动小铁板A  
识别号: OJ-W11  
NAME: Driving plate  
ITEM NO.: OJ-W11



品 名: 传动小铁板B  
识别号: OJ-W12  
NAME: Driving plate  
ITEM NO.: OJ-W12



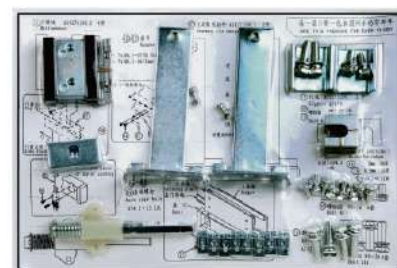
品 名: 导向管  
识别号: OJ-W13  
NAME: Guiding Pipe Module  
ITEM NO.: OJ-W13



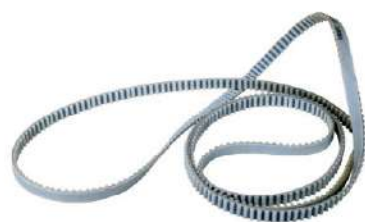
品 名: 卸下棒  
识别号: OJ-W14  
NAME: Unlock Rod  
ITEM NO.: OJ-W14



品 名: 层门小封包  
识别号: OJ-W15  
NAME: Fixings for landing door  
ITEM NO.: OJ-W15



品 名: 门机皮带  
识别号: OJ-W16  
NAME: Belt  
ITEM NO.: OJ-W16



品 名: 门机轮  
识别号: OJ-W17  
NAME: Belt Pulley  
ITEM NO.: OJ-W17



品 名: 关门扭力簧  
识别号: OJ-W18  
NAME: Closing torsion spring  
ITEM NO.: OJ-W18



# DOOR MACHINE & LAYER GATE SPARE PARTS 门机层门零配件 W

品 名: 螺杆φ8  
识别号: OJ-W19  
NAME: Threaded Rod Φ8mm  
ITEM NO.: OJ-W19



品 名: 重锤组件(圆)  
识别号: OJ-W20  
NAME: Weight Module  
ITEM NO.: OJ-W20



品 名: 三菱门封条  
识别号: OJ-W21  
NAME: Mitsubishi Door Seal  
ITEM NO.: OJ-W21



品 名: 铝地坎  
识别号: OJ-W22  
NAME: Sill (Aluminum)  
ITEM NO.: OJ-W22



品 名: YJ240欣达制动器  
识别号: OJ-W23  
NAME: Xinda Brake  
ITEM NO.: OJ-W23



品 名: 重锤钢丝绳  
识别号: OJ-W24  
NAME: Weight wire rope  
ITEM NO.: OJ-W24



品 名: 江南嘉捷门电机  
识别号: OJ-W25  
NAME: SJEC Motor  
ITEM NO.: OJ-W25



品 名: 螺杆φ6  
识别号: OJ-W26  
NAME: Threaded Rod Φ6mm  
ITEM NO.: OJ-W26



品 名: 现代门机轮  
识别号: OJ-W27  
NAME: Door Operator Wheel  
ITEM NO.: OJ-W27





# W 门机层门零配件 DOOR MACHINE & LAYER GATE SPARE PARTS

品 名：三相异步电机  
识别号：OJ-W28  
NAME: Asynchronous Motor  
ITEM NO.: OJ-W28



品 名：松下变频器  
识别号：OJ-W29  
NAME: Frequency Converter  
ITEM NO.: OJ-W29



品 名：同步轮 (A)  
识别号：OJ-W30  
NAME: Wheel  
ITEM NO.: OJ-W30



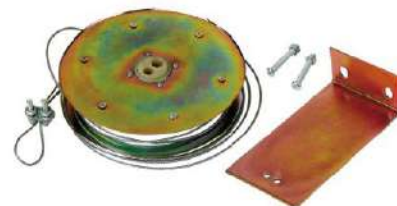
品 名：同步轮 (B)  
识别号：OJ-W31  
NAME: Wheel  
ITEM NO.: OJ-W31



品 名：56轿门挂板  
识别号：OJ-W32  
NAME: Hanging Plate  
For 56 Elevator Car  
ITEM NO.: OJ-W32



品 名：强迫关门装置  
识别号：OJ-W33  
NAME: Closing Door Device  
ITEM NO.: OJ-W33



品 名：OTIS门挂板  
识别号：OJ-W34  
NAME: Hanging Plate (OTIS)  
ITEM NO.: OJ-W34



品 名：欣达TS80门机调速板  
识别号：OJ-W35  
NAME: Xinda TS80  
speed door plate  
ITEM NO.: OJ-W35



# CONTACT SERIES 触头触点系列 X

品 名：触头触点(现代)  
识别号：OJ-X01  
NAME: Hyundai Contact  
ITEM NO.: OJ-X01



品 名：触头触点(永大日立)  
识别号：OJ-X02  
NAME: Yungtay Contact  
ITEM NO.: OJ-X02



品 名：触头触点(富士达)  
识别号：OJ-X03  
NAME: Fujitec Contact  
ITEM NO.: OJ-X03



品 名：触头触点(161)  
识别号：OJ-X04  
NAME: Contact  
ITEM NO.: OJ-X04



品 名：触头触点(161A)  
识别号：OJ-X05  
NAME: Contact  
ITEM NO.: OJ-X05



品 名：触头触点(展鹏)  
识别号：OJ-X06  
NAME: Contact  
ITEM NO.: OJ-X06



品 名：触头触点(16D)  
识别号：OJ-X07  
NAME: Contact  
ITEM NO.: OJ-X07



品 名：触头触点(广日)  
识别号：OJ-X08  
NAME: Guangri Contact  
ITEM NO.: OJ-X08



品 名：触头触点(东芝)  
识别号：OJ-X09  
NAME: Toshiba Contact  
ITEM NO.: OJ-X09



品 名：触头触点(PB152)  
识别号：OJ-X010  
NAME: Contact  
ITEM NO.: OJ-X10



品 名：羊角触点  
识别号：OJ-X11  
NAME: Contact  
ITEM NO.: OJ-X11



品 名：触头(LG星玛)  
识别号：OJ-X12  
NAME: LG Sigma Contact  
ITEM NO.: OJ-X12





# Y. 操作箱和扶手系列 OPERATING BOX & HANDRAIL SERIES

识别号: OJ-Y01  
ITEM NO.: OJ-Y01



## 安装尺寸 Installation Dimension (mm)

| 层站 Landing | 面板尺寸 A(mm) | 箱体尺寸 B(mm)  |
|------------|------------|-------------|
| 2-13F      | 1290*165   | 1250*155*72 |
| 14-22F     | 1490*165   | 1450*155*72 |
| 23-32F     | 1690*165   | 1650*155*72 |

FT-303G-1面板尺寸: 90\*510 箱体尺寸: 480\*80\*65  
FT-303G-2面板尺寸: 145\*510 箱体尺寸: 480\*132\*55

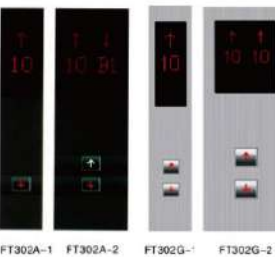
## 特点和规格

不锈钢面板 表面处理样式可选 (钛金、镜面、发纹等)  
按钮型号可供选择: AK052  
信号输入方式: 七段码、BCD码、格雷码或二进制码;  
有“超载”等文字显示功能;  
具备内置检修功能盒;  
铰链开启式面板结构,左或有开启。

## Feature & Specification

Face plate: mirror finished stainless steel, hairline-finished stainless steel, titanium finished stainless steel  
Various push buttons for your selection: AK052  
Super-thin indicator core: Signal input mode;  
7segment, BCDcode, Grey code or Binary code;  
“OVERLOAD”are displayed;  
Internal error detection and correction function box;  
Hinged face plate can be opened from left or right.

识别号: OJ-Y02  
ITEM NO.: OJ-Y02



## 安装尺寸 Installation Dimension (mm)

| 层站 Landing | 面板尺寸 A(mm) | 箱体尺寸 B(mm)  |
|------------|------------|-------------|
| 2-13F      | 772*165    | 758*156*77  |
| 14-23F     | 987*165    | 973*156*77  |
| 24-33F     | 1202*165   | 1188*156*77 |

FT-302-1面板尺寸: 90\*450 箱体尺寸: 440\*80\*65  
FT-302-2面板尺寸: 142\*450 箱体尺寸: 440\*132\*65

## 特点和规格

不锈钢面板 表面处理样式可选 (钛金、镜面、发纹等)  
按钮型号可供选择: AK08  
信号输入方式: 七段码、BCD码、格雷码或二进制码;  
有“超载”等文字显示功能;  
具备内置检修功能盒;  
铰链开启式面板结构,左或有开启。

## Feature & Specification

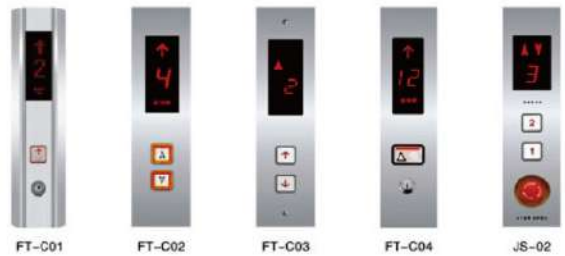
Face plate: mirror finished stainless steel, hairline-finished stainless steel, titanium finished stainless steel  
Various push buttons for your selection: AK08  
Super-thin indicator core: Signal input mode;  
7segment, BCDcode, Grey code or Binary code;  
“OVERLOAD”are displayed;  
Internal error detection and correction function box;  
Hinged face plate can be opened from left or right.

# OPERATING BOX & HANDRAIL SERIES 操作箱和扶手系列 Y.

识别号: OJ-Y03  
ITEM NO.: OJ-Y03



2-8F 面板尺寸: 900\*180 箱体尺寸: 870\*160\*70



识别号: OJ-Y04  
ITEM NO.: OJ-Y04





## Z 其他系列 OTHER SERIES

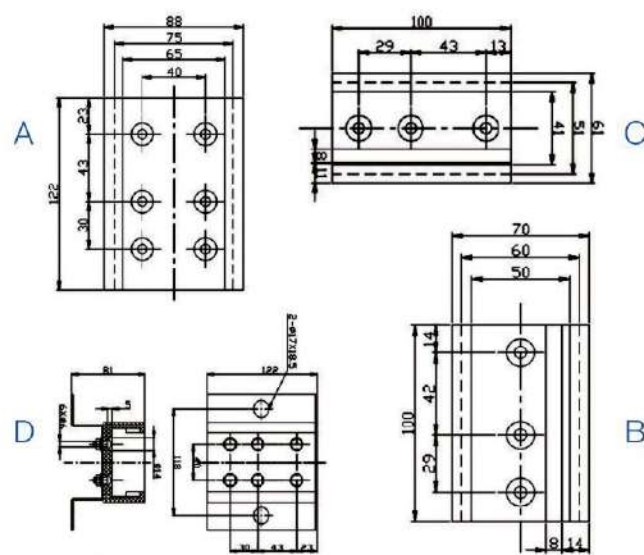
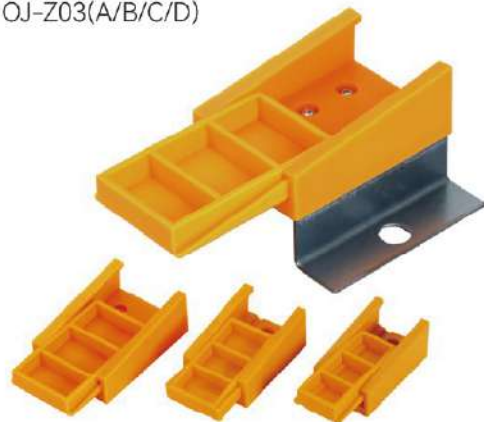
品 名：超载装置  
识别号：OJ-Z01  
NAME: Overload Device  
ITEM NO.: OJ-Z01



品 名：导向装置  
识别号：OJ-Z02  
NAME: Guide Device  
ITEM NO.: OJ-Z02



品 名：扁电缆夹  
识别号：OJ-Z03(A/B/C/D)  
NAME: Cable Clip  
ITEM NO.: OJ-Z03(A/B/C/D)



品 名：回转链  
识别号：OJ-Z04  
NAME: Rotary Chain  
ITEM NO.: OJ-Z04



品 名：17节回转链  
识别号：OJ-Z05(A/B)  
规 格：A双扣、B单扣  
NAME: Rotary Chain (17)  
ITEM NO.: OJ-Z05(A/B)  
SPECIFICATION:  
A type: two fork,  
B type: single fork



品 名：迅达铝梳齿板  
识别号：OJ-Z06  
NAME: Schindler Comb Plate  
ITEM NO.: OJ-Z06



品 名：TS80门机位置板  
识别号：OJ-Z08  
NAME: Speed Governing  
Board For Door Operator  
ITEM NO.: OJ-Z08



品 名：扶手带  
识别号：OJ-Z10  
NAME: Escalator Rubber Handrail  
ITEM NO.: OJ-Z10

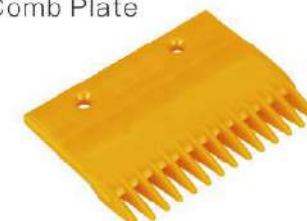


品 名：包塑补偿链  
识别号：OJ-Z12  
NAME: Chain  
ITEM NO.: OJ-Z12



## OTHER SERIES 其他系列 Z

品 名：三菱梳齿板  
识别号：OJ-Z07  
NAME: Mitsubishi Comb Plate  
ITEM NO.: OJ-Z07



品 名：三相继电器  
识别号：OJ-Z09  
NAME: Relay  
ITEM NO.: OJ-Z09



品 名：麻绳补偿链  
识别号：OJ-Z11  
NAME: Chain  
ITEM NO.: OJ-Z11



品 名：全塑补偿链  
识别号：OJ-Z13  
NAME: Chain  
ITEM NO.: OJ-Z13

