



无锡誉捷
WUXI YUJIE

海外销售 OVERSEAS SALES

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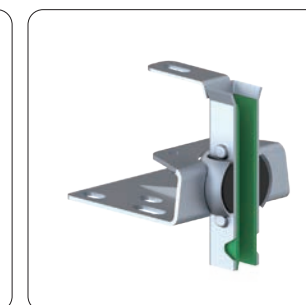
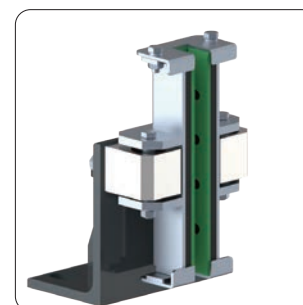
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www.wuxiyujie.com

无锡市誉捷电梯部件有限公司
WUXI YUJIE ELEVATOR ACCESSORIES CO.,LTD.

专业的电梯导靴制造商

PROFESSIONAL ELEVATOR GUIDE SHOES MANUFACTURER



2023

公司简介

Company profile

誉捷是生产客梯滑动导靴，家用梯导靴，油杯等电扶梯配件的专业厂家， 拥有10年以上行业经验， 年销量达到30万套。

我们的客户来自欧洲，美国，日本等，这使我们越来越专业。我们专注于电梯导靴的研发、生产和销售，定位服务于中高端设备制造商，以拥有自主研发的导靴为基础，以快速为客户提供个性化的解决方案为主要经营模式。

我们致力于向客户提供最先进的技术和产品。公司新开发的无油导靴为行业提供绿色环保新的解决方案。

为客户提供优良的产品，良好的声誉，最好的质量及一流的服务是我们的宗旨

YUJIE specialized in manufacturing passenger elevator sliding guide shoes, home lifts guide shoes, oil cups and other spare parts of elevators and escalators more than 10 years. The annual sales quantity is more than 300,000 sets.

We have customers from Europe, USA and Japan, etc, so we get more and more professional. We focus on elevator guide shoes research and development, production and sales. At the same time, we locate to serve the middle- high end equipment manufacturers. We make the independent research and development of the guide shoes as the foundation and we make the quickly providing customers with personalized solutions as the main business model.

We devote to providing the most advanced technology and products to our customers. The new type of guide shoe without oil which developed by us provides a new solution of green environment protection for elevator industry.

Our mission is to help customers to get high quality products and good reputation from the best quality and deliberate service.

Summary

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产品测试中心 Product Testing Center

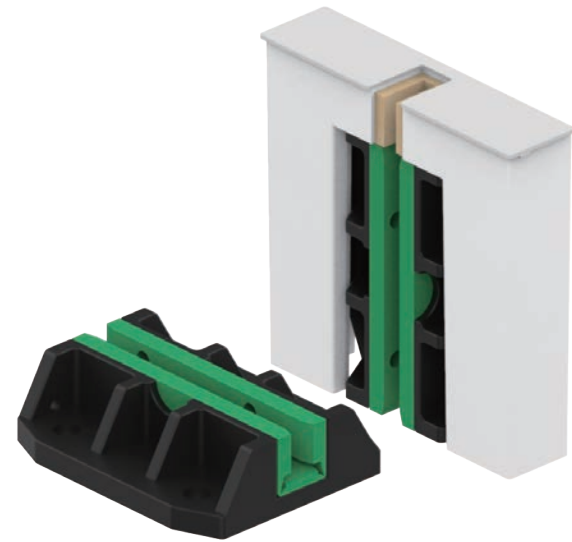
誉捷的产品测试中心具有齐全的检测和测试设备，监测产品生产的全部环节，确保产品的质量和安全。

Yujie's product testing center has a full range of testing and testing equipment, monitoring all aspects of product production, to ensure the quality and safety of products.

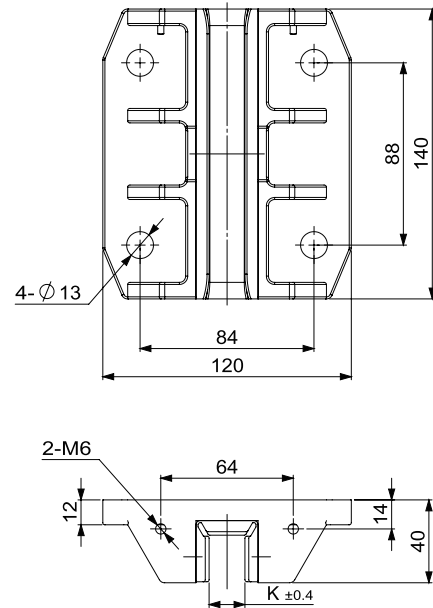




超高分子量聚乙烯
UHMW-PE



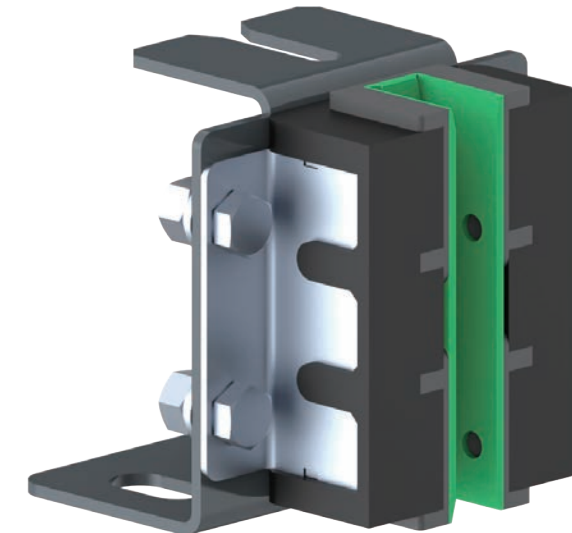
滑动导靴 SLIDING GUIDE SHOE



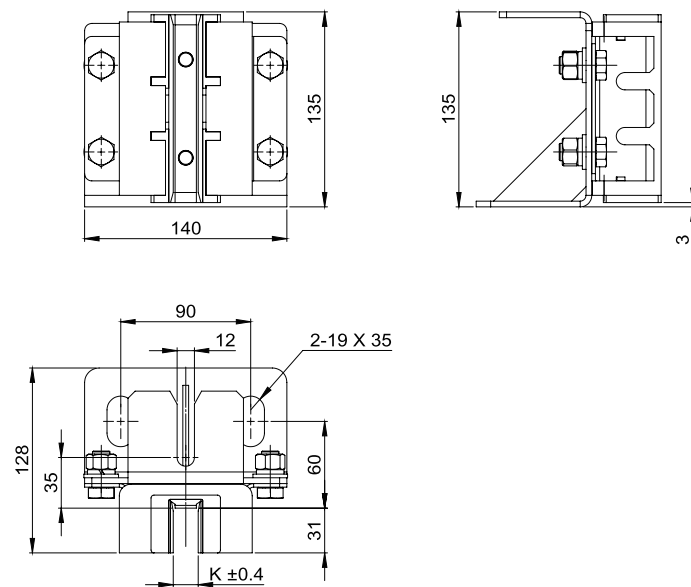
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	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
HF-01G	1.75	/	/	9 10 16 16.4	800	800	2000	2000	√



超高分子量聚乙烯
UHMW-PE



滑动导靴 SLIDING GUIDE SHOE



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
HF-02G	2.5	/	/	10 16 16.4	600	600	1000	1000	√



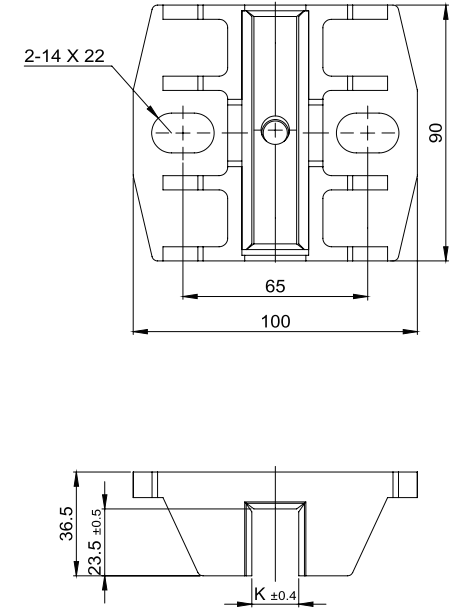
超高分子量聚乙烯
UHMW-PE



家用梯导靴
Home
Guide shoe



滑动导靴 SLIDING GUIDE SHOE



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG12	1.75	/	/	9 10 16	400	400	800	800	√



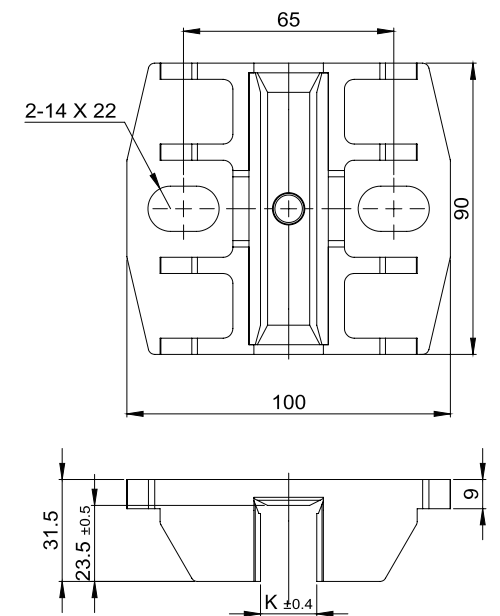
超高分子量聚乙烯
UHMW-PE



家用梯导靴
Home
Guide shoe

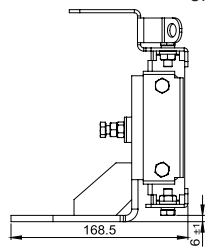
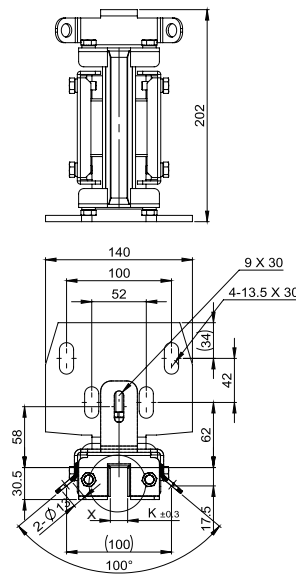
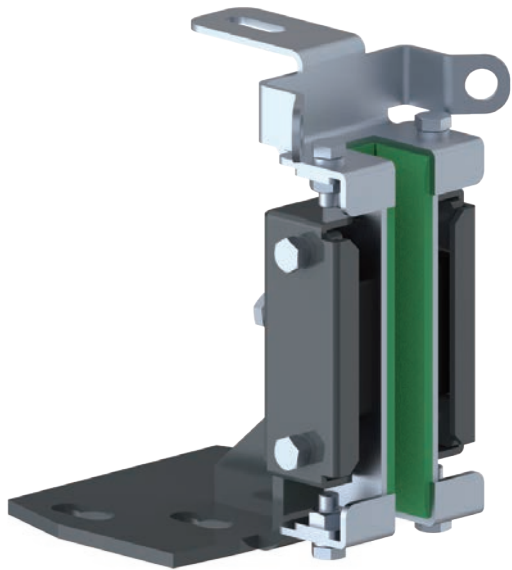


滑动导靴 SLIDING GUIDE SHOE



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG13	1.75	/	/	9 10 16	400	400	800	800	√

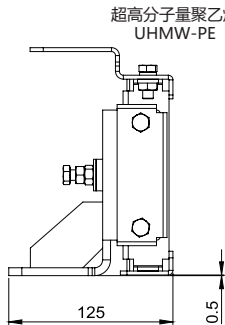
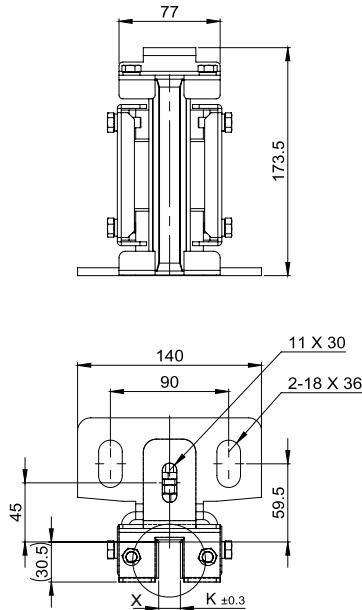
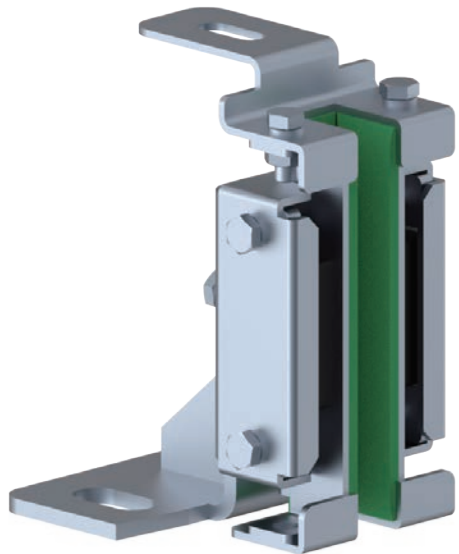
滑动导靴
SLIDING GUIDE SHOE



超高分子量聚乙烯
UHMW-PE

型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG26	/	1.75	1600Kg	9 10 16	850	850	1600	1350	√

滑动导靴
SLIDING GUIDE SHOE



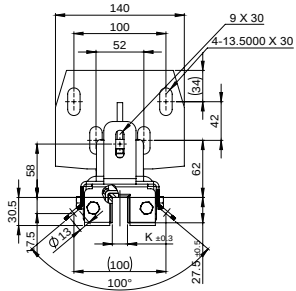
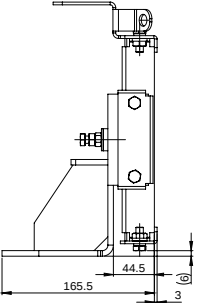
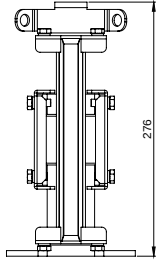
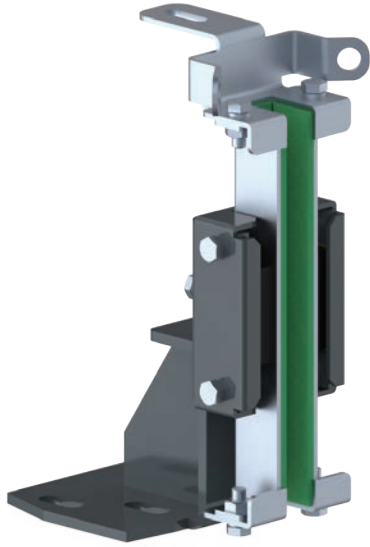
超高分子量聚乙烯
UHMW-PE

型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG26A	/	1.75	1600Kg	9 10 16	850	850	1600	1350	√

滑动导靴
SLIDING GUIDE SHOE



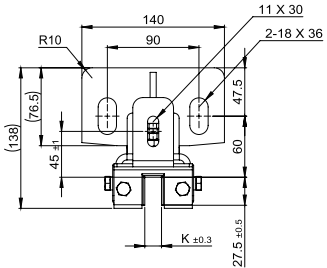
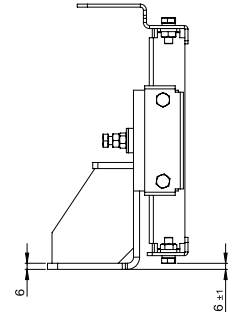
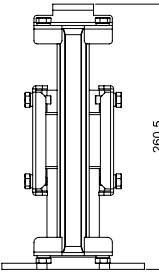
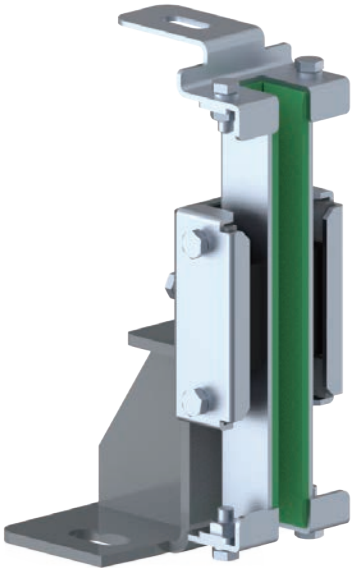
超高分子量聚乙烯
UHMW-PE



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG27	/	2.5	1600Kg	9 10 16	850	850	1600	1350	√



超高分子量聚乙烯
UHMW-PE

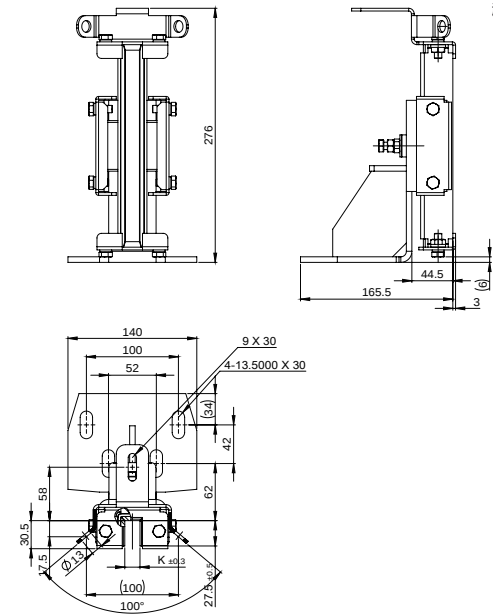


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	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG27A	/	2.5	1600Kg	9 10 16	850	850	1600	1350	√

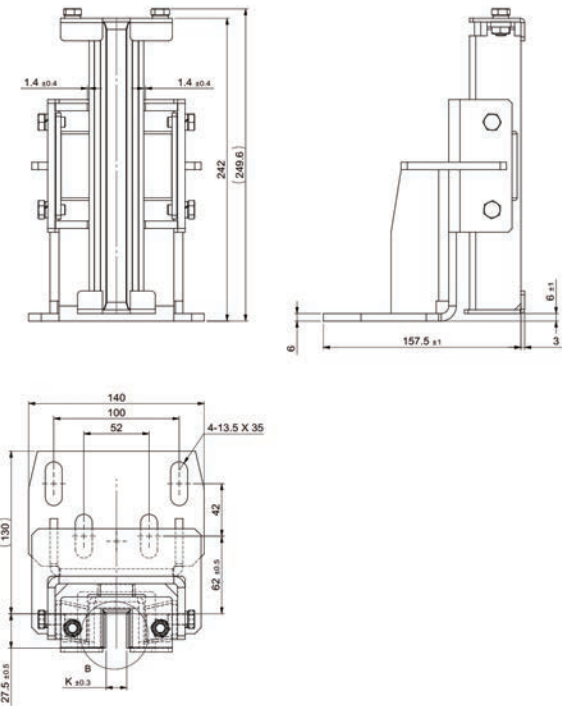
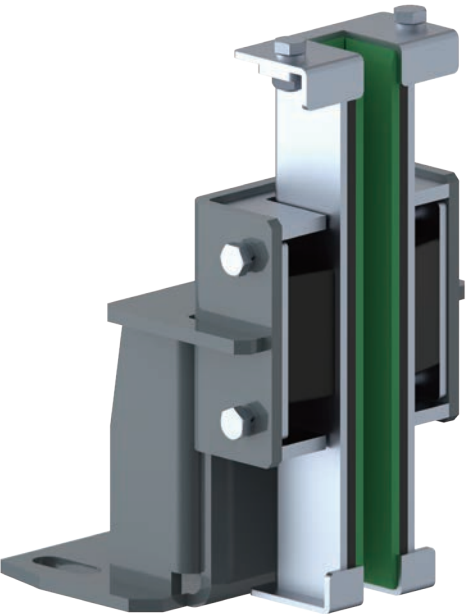
滑动导靴
SLIDING GUIDE SHOE



超高分子量聚乙烯
UHMW-PE



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG34	/	2.5	2000Kg	16	1500	1500	2500	2500	√

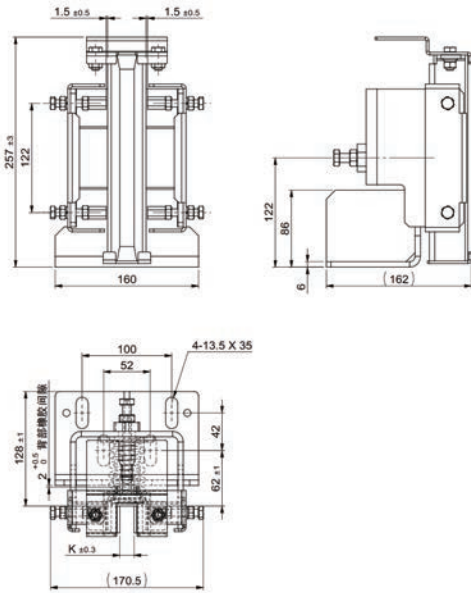
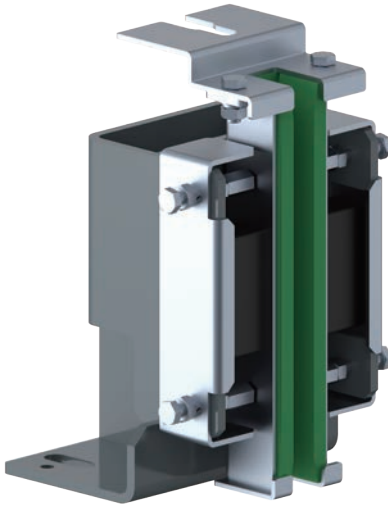


型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG35	/	2.5	2000Kg	16	1500	1500	2500	2500	/

滑动导靴
SLIDING GUIDE SHOE



超高分子量聚乙烯
UHMW-PE

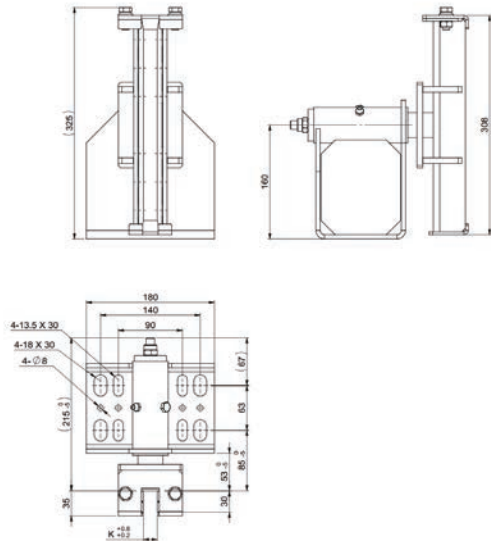


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	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG36	/	2.5	2000Kg	16/19	1000	1000	2000	2000	√

滑动导靴
SLIDING GUIDE SHOE

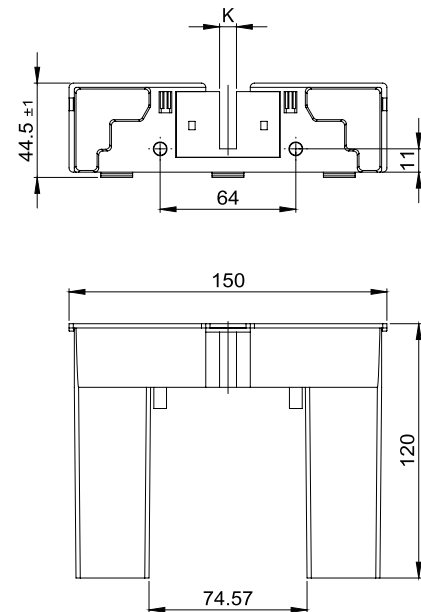


超高分子量聚乙烯
UHMW-PE



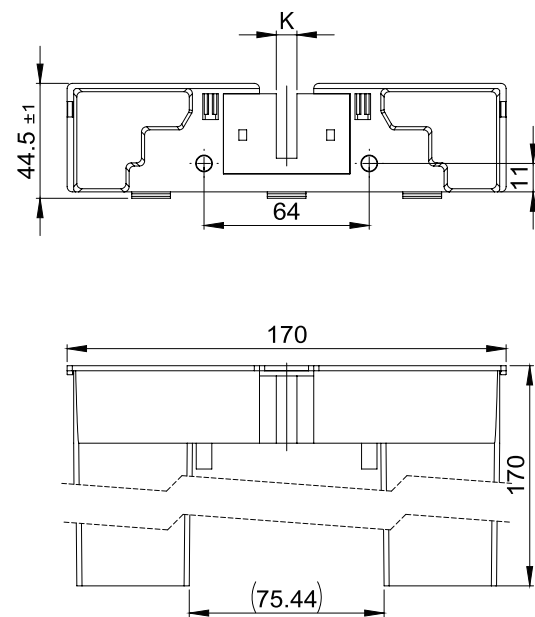
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	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG37	/	2.5	3000Kg	16/19	3500	3500	7000	7000	√

油杯
OIL CUP



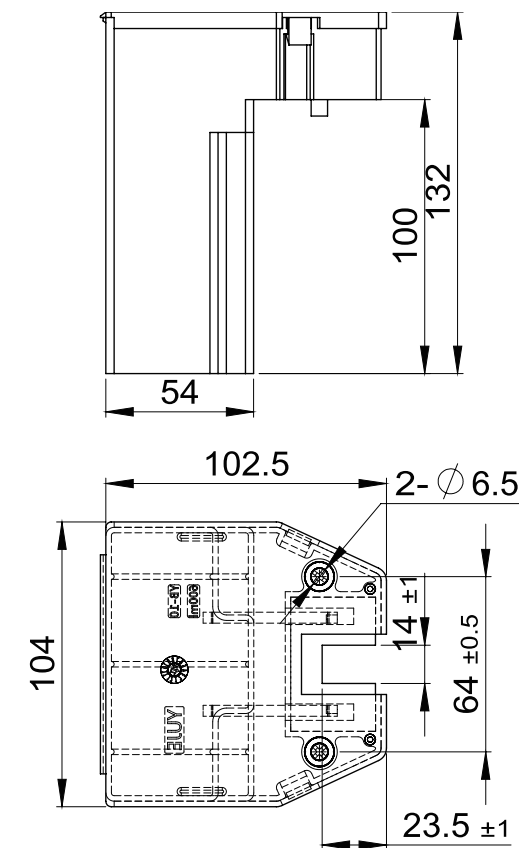
型号 Type	容量 Capacity K [mm]
YB01	110

油杯
OIL CUP



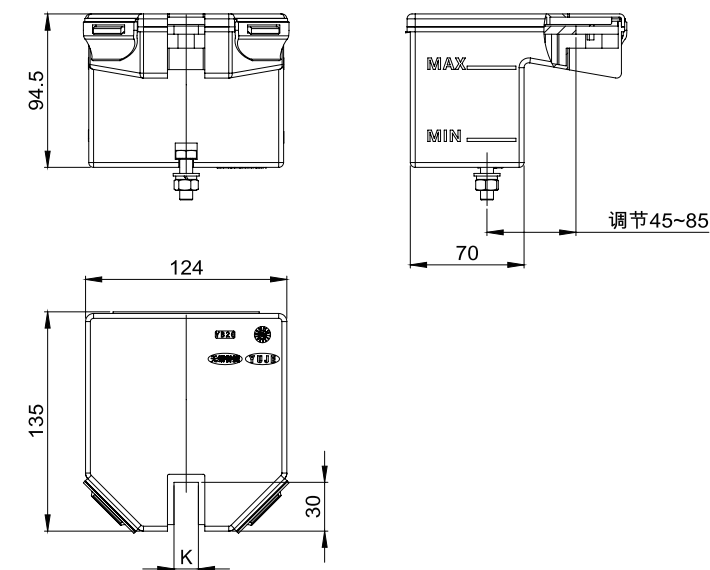
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YB02	330

油杯
OIL CUP



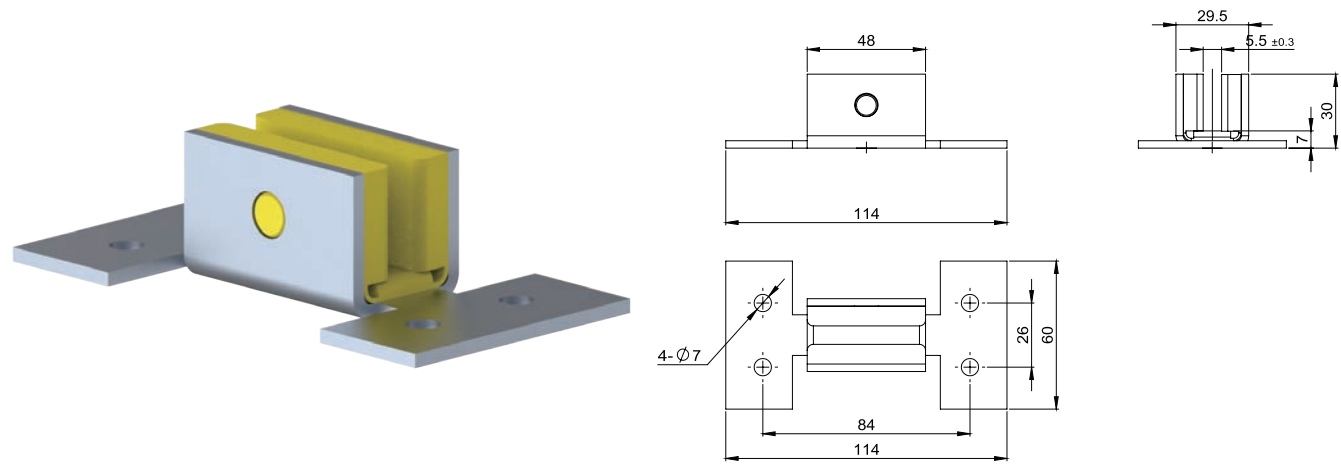
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YB10	600

油杯
OIL CUP



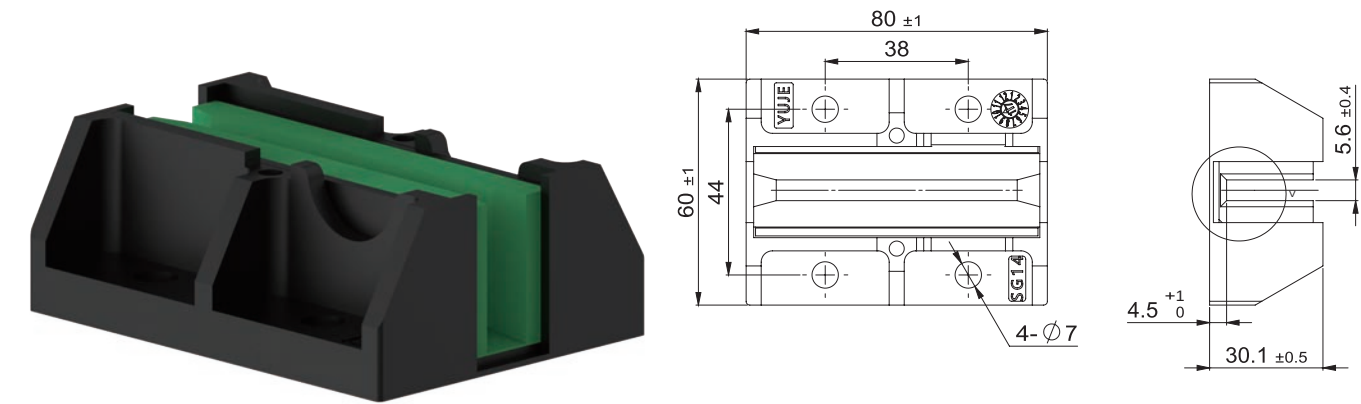
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YB20	400

滑动导靴
SLIDING GUIDE SHOE



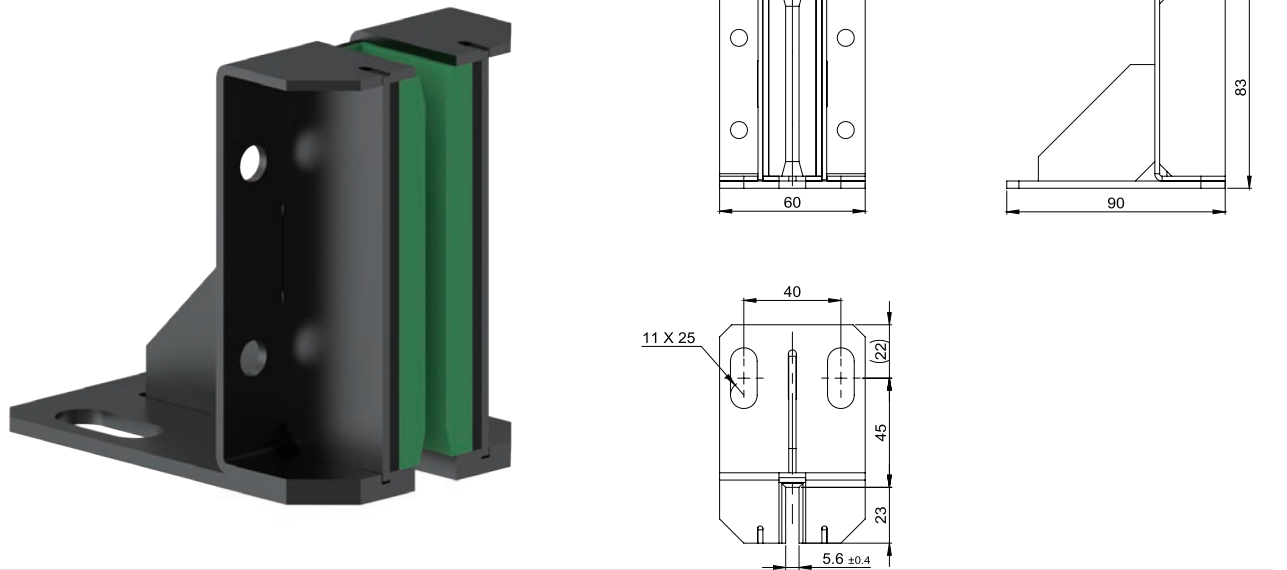
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	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
HF-07	1.0	/	/	5	300	300	500	500	√

滑动导靴
SLIDING GUIDE SHOE



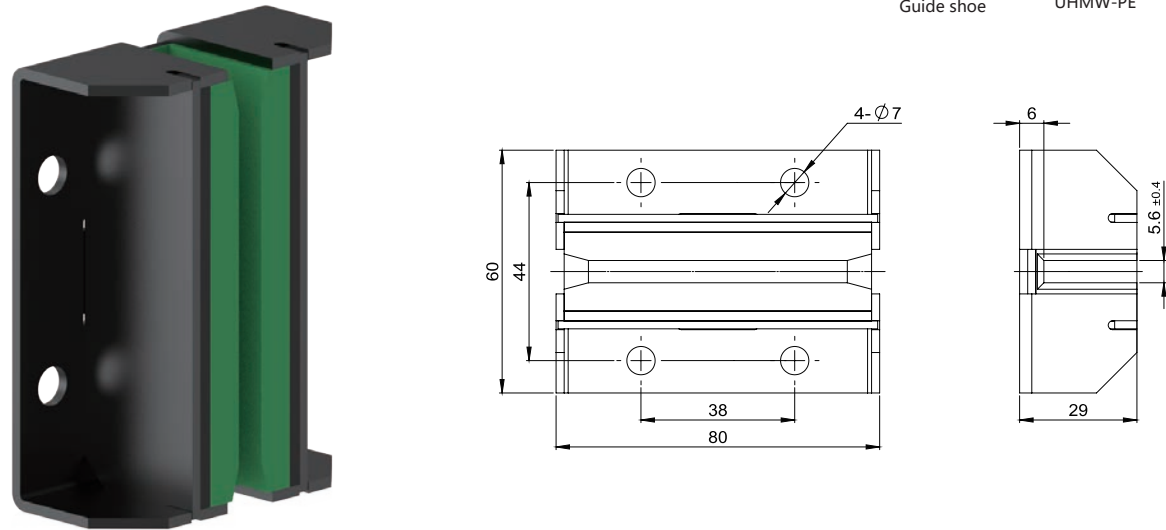
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	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG14	1.0	/	/	5	300	300	500	500	×

滑动导靴
SLIDING GUIDE SHOE



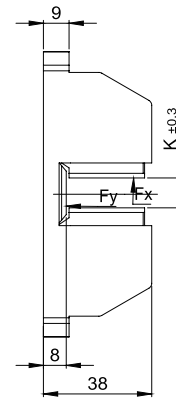
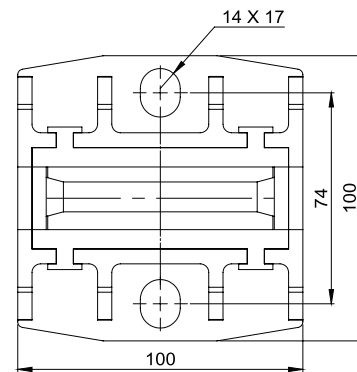
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	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG14A	1.0	/	/	5	300	300	500	500	×

滑动导靴
SLIDING GUIDE SHOE



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG14B	1.0	/	/	5	300	300	500	500	×

滑动导靴 SLIDING GUIDE SHOE



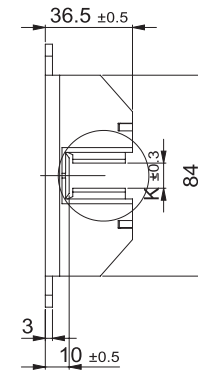
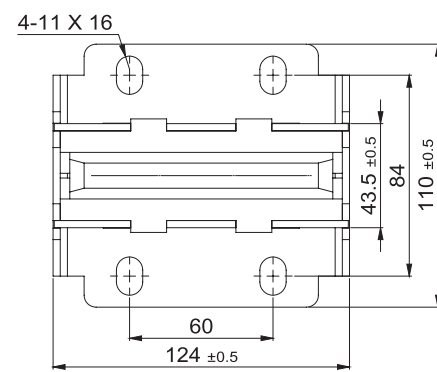
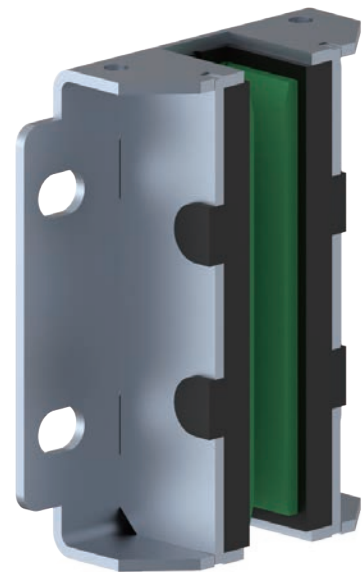
无油导靴
Oil-Free
Guide shoe



超高分子量聚乙烯
UHMW-PE

型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG15	1.75	1.0	/	9 10 16 16.4	600	600	1500	1500	×

滑动导靴 SLIDING GUIDE SHOE



无油导靴
Oil-Free
Guide shoe



超高分子量聚乙烯
UHMW-PE

型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG16	1.75	1.0	630	9 10 16 16.4	800	800	1200	1200	×

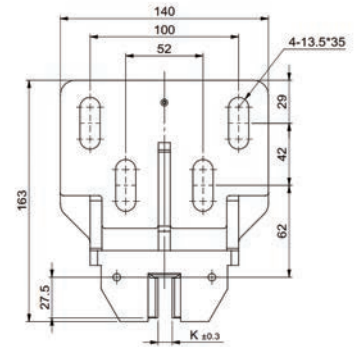
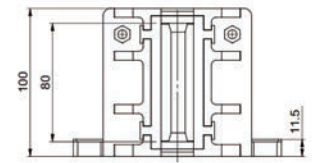
滑动导靴 SLIDING GUIDE SHOE



无油导靴
Oil-Free
Guide shoe



超高分子量聚乙烯
UHMW-PE



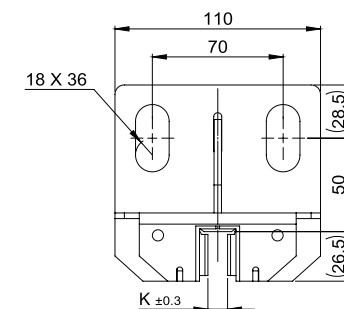
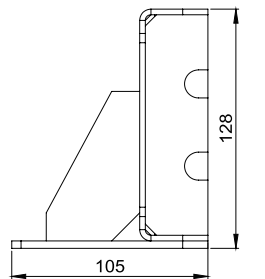
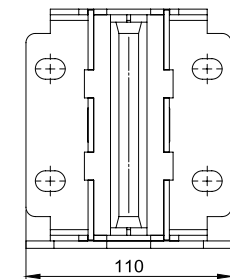
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	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG24	1.75	1.0	630	9 10 16	600	600	1500	1500	×



无油导靴
Oil-Free
Guide shoe

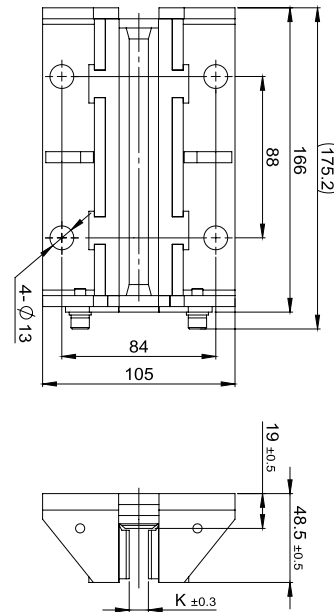
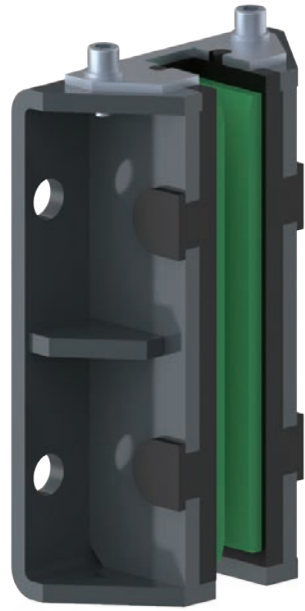


超高分子量聚乙烯
UHMW-PE



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG16B	1.75	1.0	630	9 10 16 16.4	800	800	1200	1200	×

滑动导靴 SLIDING GUIDE SHOE



无油导靴
Oil-Free
Guide shoe



超高分子量聚乙烯
UHMW-PE

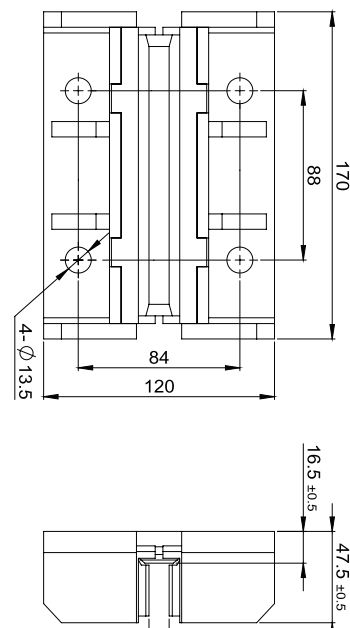
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	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG17	1.75	1.0	630	9 10 16	1000	1000	2500	2500	×



无油导靴
Oil-Free
Guide shoe



超高分子量聚乙烯
UHMW-PE



滑动导靴 SLIDING GUIDE SHOE

型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG17A	1.75	1.0	630	9 10 16	2000	2000	4000	4000	×

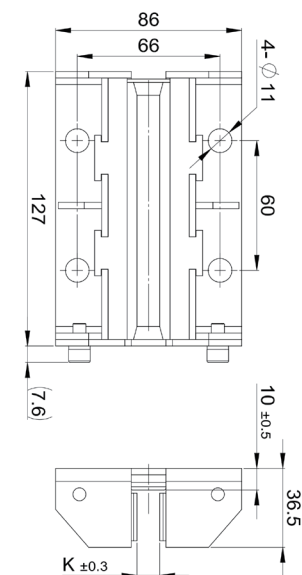
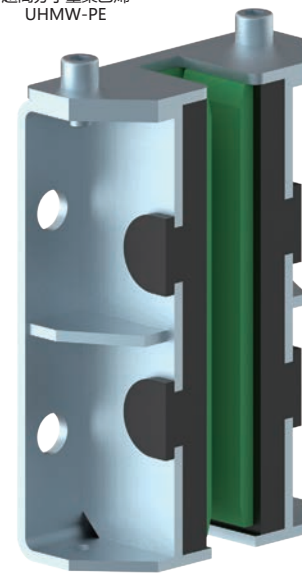
滑动导靴 SLIDING GUIDE SHOE



无油导靴
Oil-Free
Guide shoe



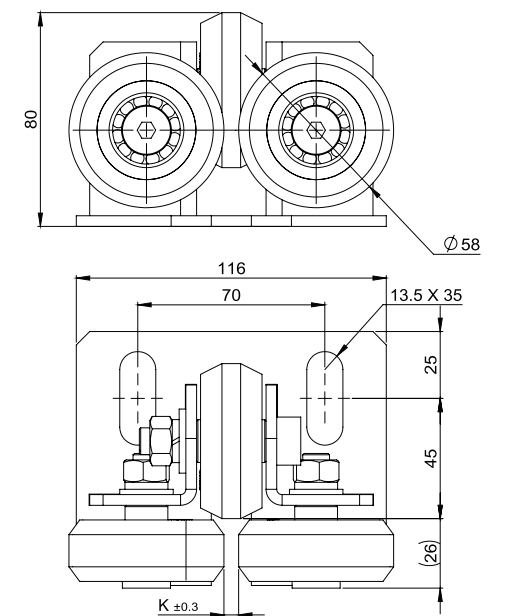
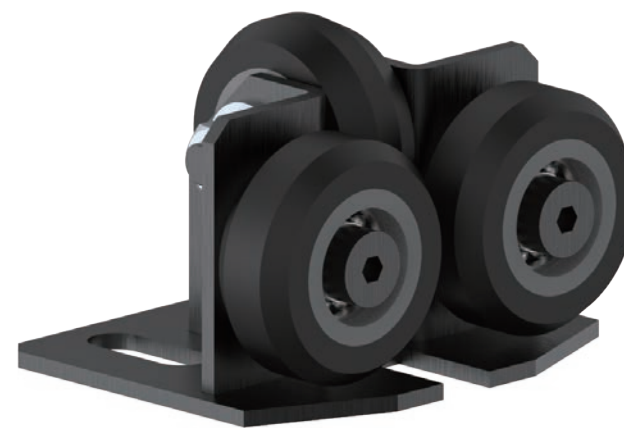
超高分子量聚乙烯
UHMW-PE



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG18	1.75	1.0	1000	9 10 16	1000	1000	1500	1500	×

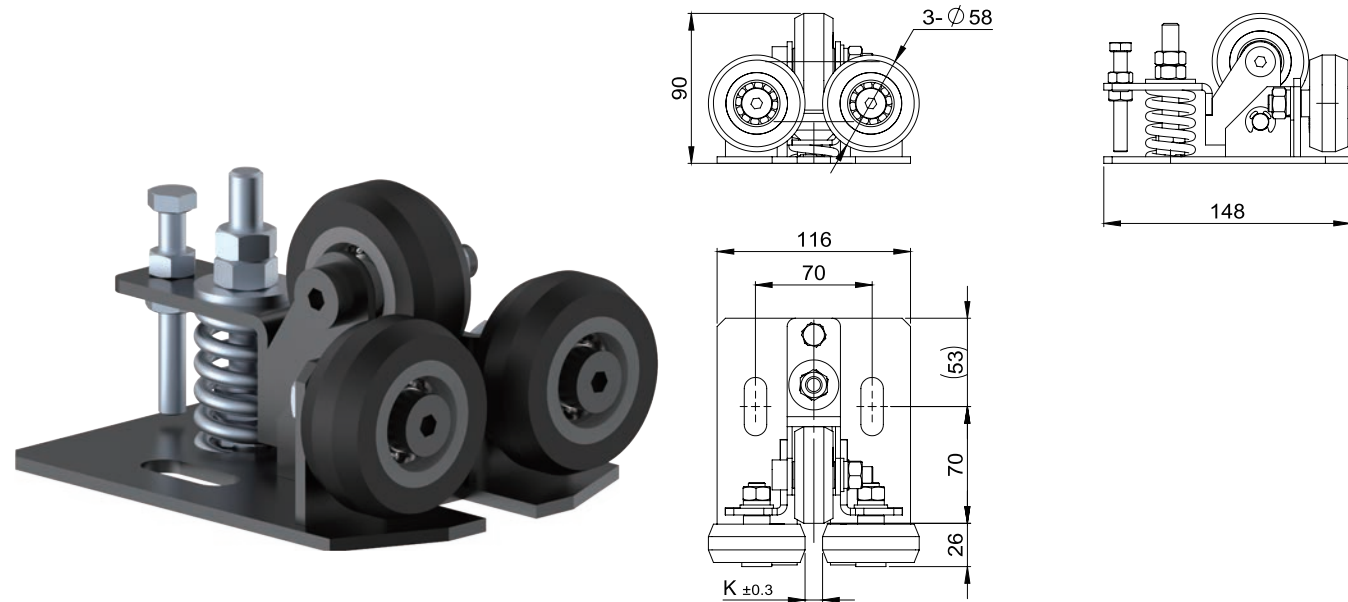
滚轮导靴 ROLLER GUIDE SHOE

滚轮导靴 ROLLER GUIDE SHOE



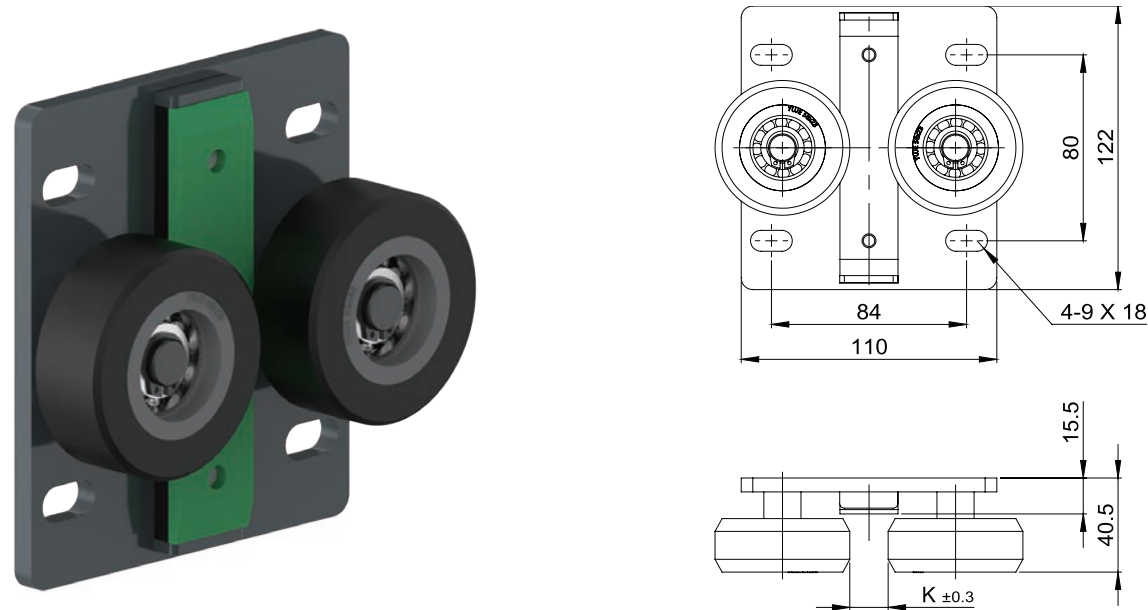
型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
GL1	/	0.63	630	5 9 10 16	400	400	800	800	×

滚轮导靴 ROLLER GUIDE SHOE



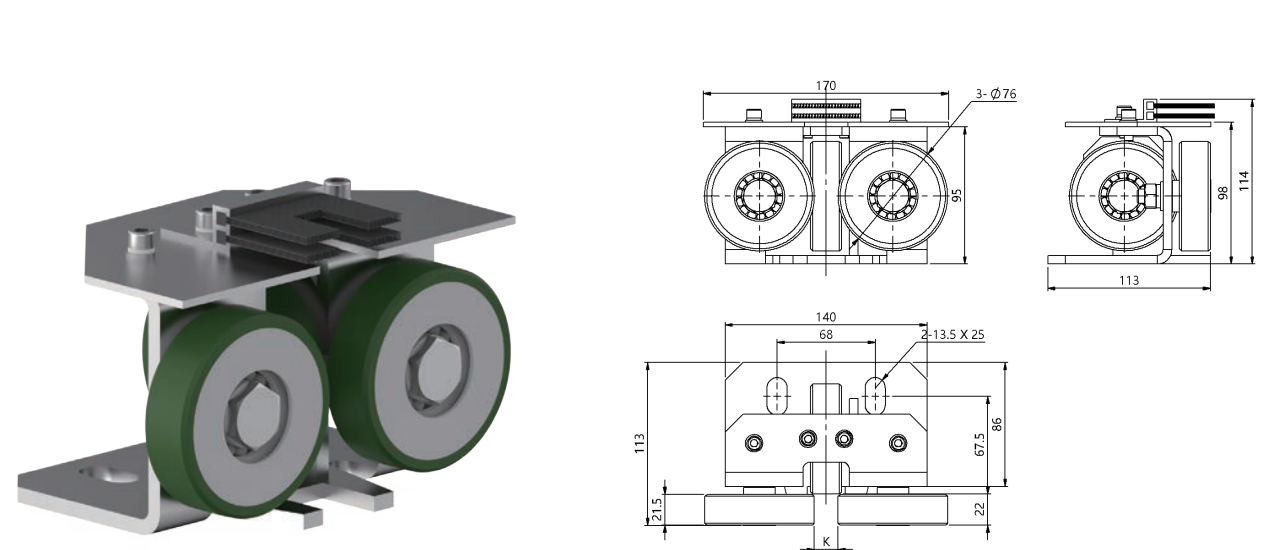
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	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
GL2	/	0.63	630	5 9 10 16	400	400	800	800	×

滚轮导靴 ROLLER GUIDE SHOE



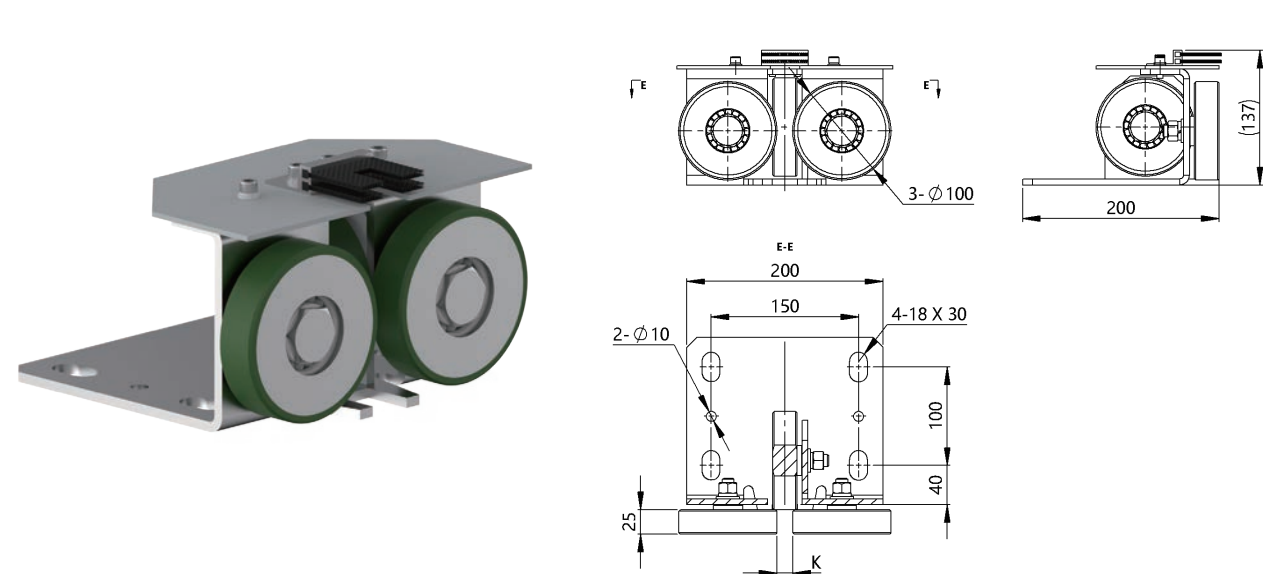
型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
GL3	/	0.63	630	5 9 10 16	400	400	800	800	×

滚轮导靴 ROLLER GUIDE SHOE



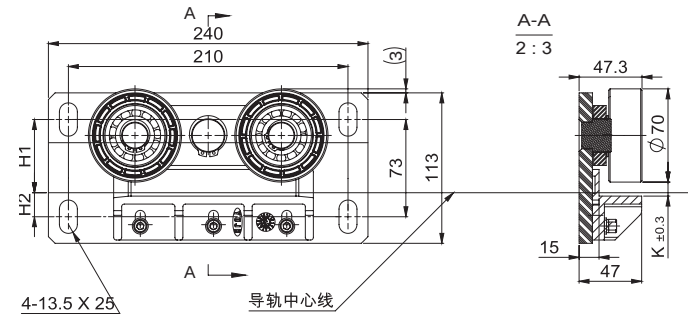
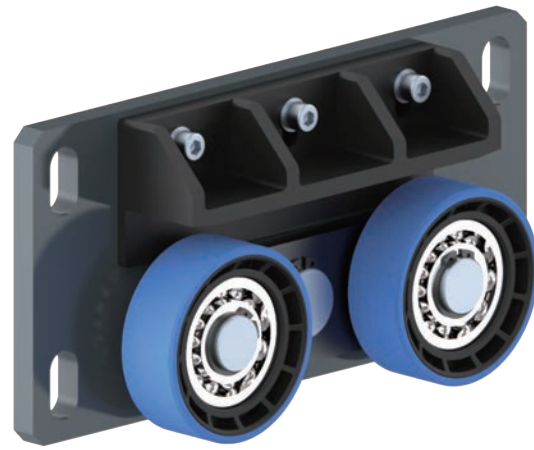
型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
GL09	/	0.4	1	9 10 16	800	800	1200	1200	×

滚轮导靴 ROLLER GUIDE SHOE



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
GL10	/	1.75	800	9 10 16	1000	1000	1500	1500	×

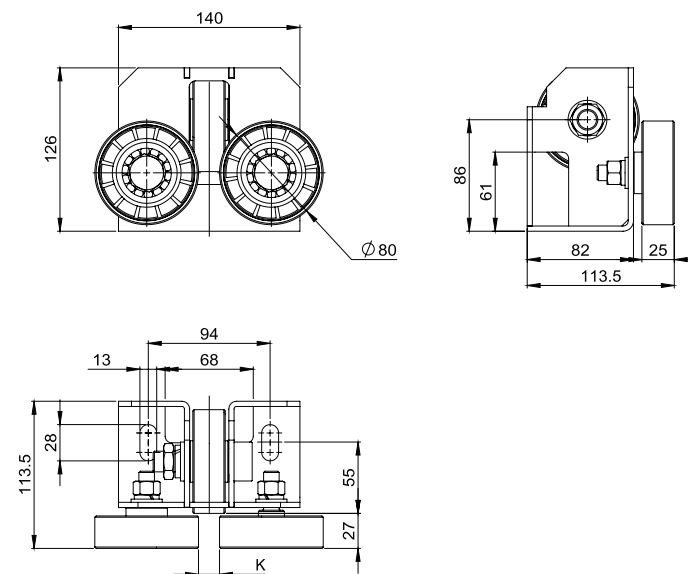
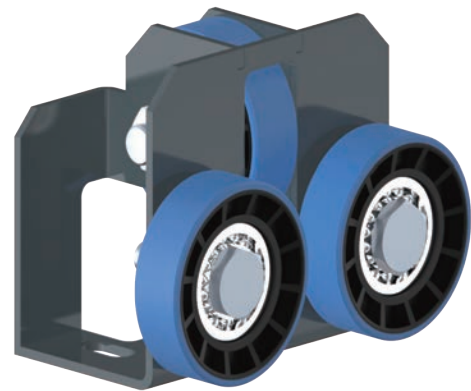
滚轮导靴 ROLLER GUIDE SHOE



ITEM	P1	P2	P3
H1	51	52	55
H2	22	21	18
K	9.5	10.5	16.5

型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
B-02	/	0.4	630	9 10 16	2000	400	3000	3000	×

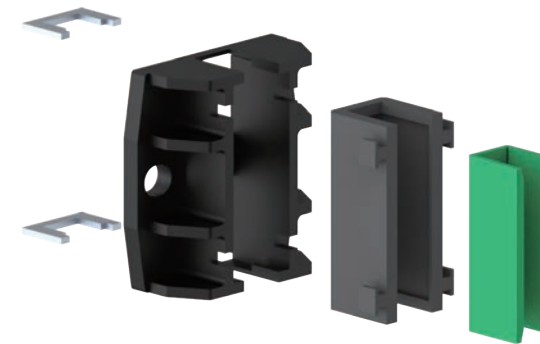
滚轮导靴 ROLLER GUIDE SHOE



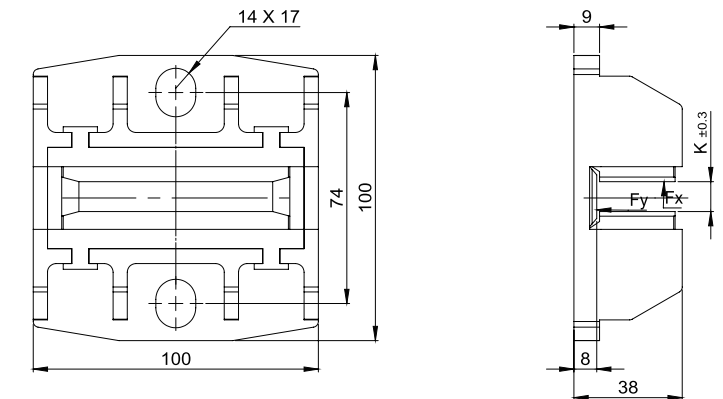
型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
B-03C	/	0.4	800	9 10 16	800	800	1000	1000	×

室外加装梯导靴系列 OUTDOOR ELEVATOR GUIDE SHOE SERIES

- 为什么需要室外加装梯导靴?
- 室外加装电梯的外墙一般是用玻璃做隔断, 电梯暴露在光照下, 对导靴的耐候、耐臭氧、耐热性能都有较高的要求, 传统导靴都不能满足其要求。
- 有什么优势?
- 可以长期稳定的工作于室外, 性能不降低, 并且是无油导靴。
- 是如何实现这个功能的?
- 所有的材料是通过特殊改性, 具有优异的耐候、耐老化、耐热、耐紫外线性能, 实验证明可以长期稳定的工作于室外。



- Why is it necessary to outdoor elevator guide shoes?
- The shaft of the outdoor elevator is generally with glass. The elevator is exposed to light, which has higher requirements on weather resistance, ozone resistance and heat resistance of the guide shoes. The traditional guide shoes cannot meet their requirements.
- What are the advantages?
- It can work outside steadily for a long time, the performance is not reduced, and it is oil-free guide shoes.
- How does this function work?
- All the materials are specially modified with excellent weather resistance, aging resistance, heat resistance and UV resistance, and the experiment proves that they can work outdoors stably for a long time.



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG15	1.75	1.0	/	9 10 16 16.4	600	600	1500	1500	×

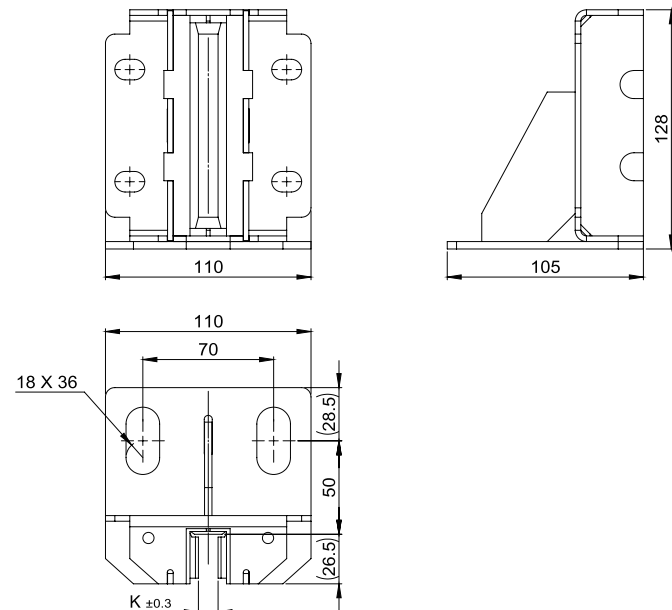


无油导靴
Oil-Free
Guide shoe

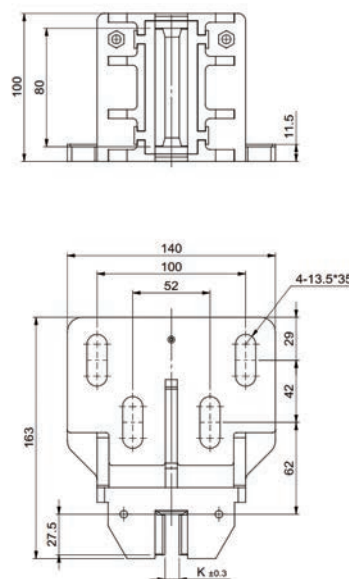


超高分子量聚乙烯
UHMW-PE

滑动导靴 SLIDING GUIDE SHOE



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG16B	1.75	1.0	630	9 10 16	800	800	1200	1200	×

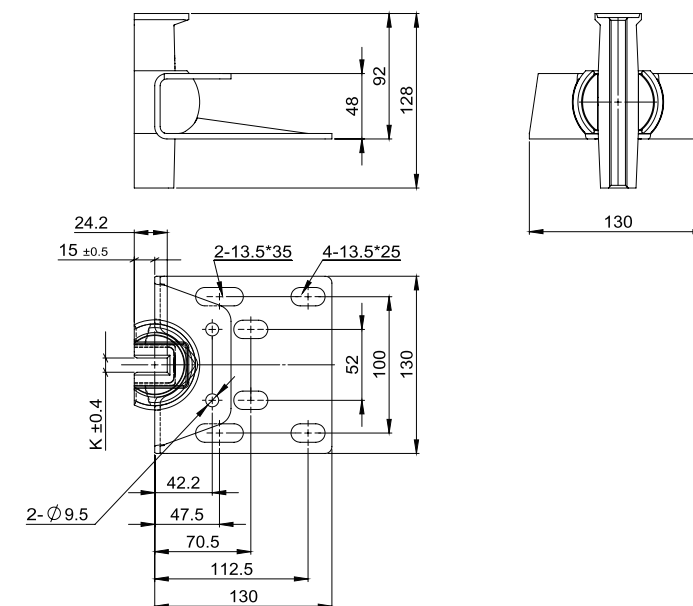
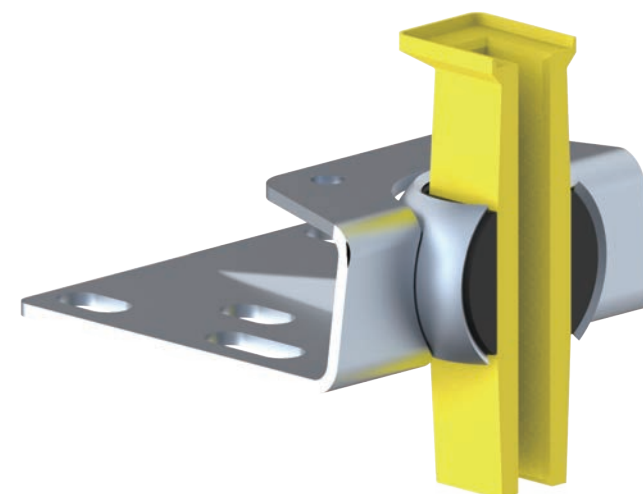
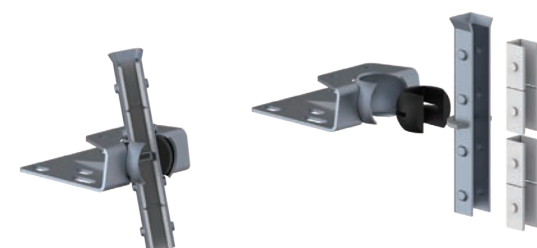


型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG24	1.75	1.0	630	9 10 16	600	600	1200	1200	×

关节导靴系列 JOINT GUIDE SHOE SERIES

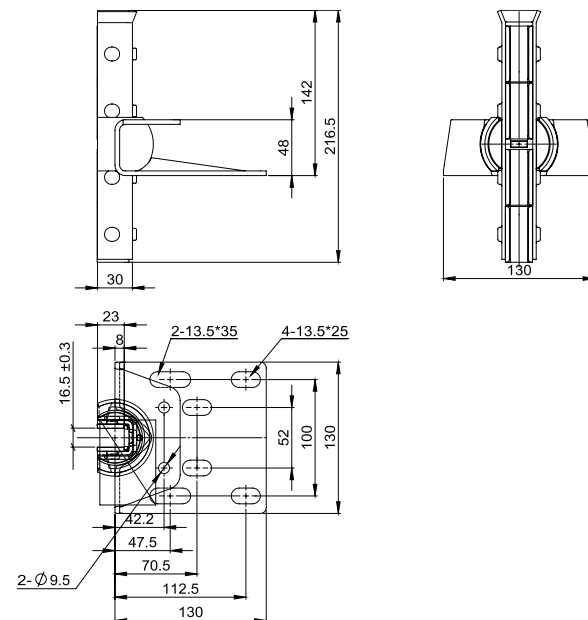
- 靴衬可以 360°旋转
- 结构简单
- 橡胶减震
- 靴衬有多种材质, 适用于不同工况

- The bush can be rotated at 360 degrees
- The structure is simple
- Rubber shock absorption
- The bush is available in a variety of materials and is suitable for different operating conditions



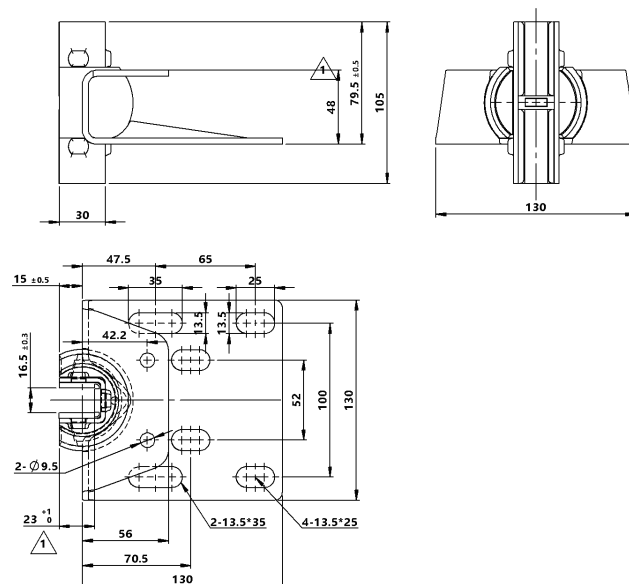
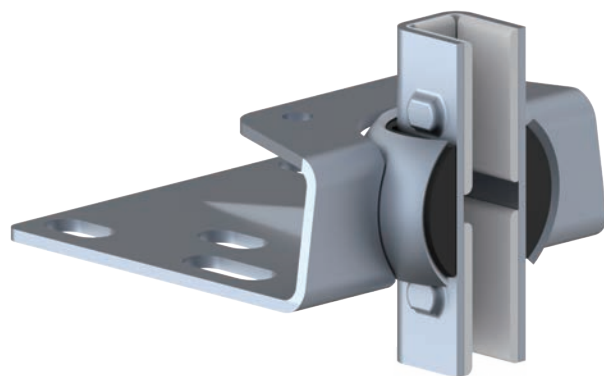
型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
HF-04	2.5	1.75	1250Kg	5 9 10 16	600	600	1700	1700	√

滑动导靴 SLIDING GUIDE SHOE



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]		K [mm]	侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
HF-05	/	2.5	/	9 16	800	800	2000	2000	√

滑动导靴 SLIDING GUIDE SHOE

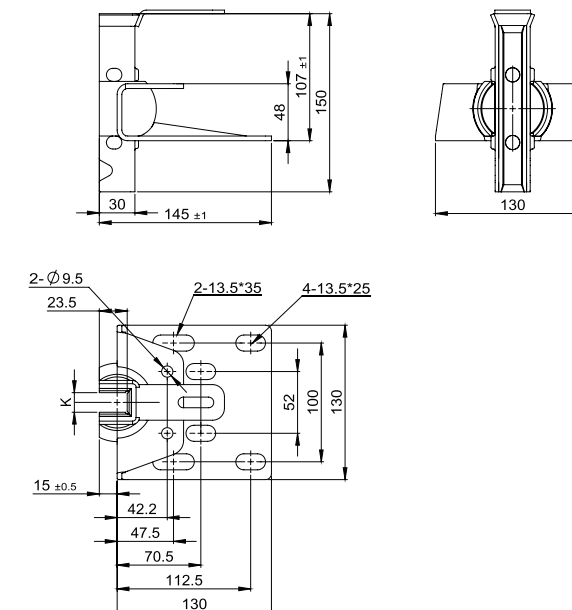
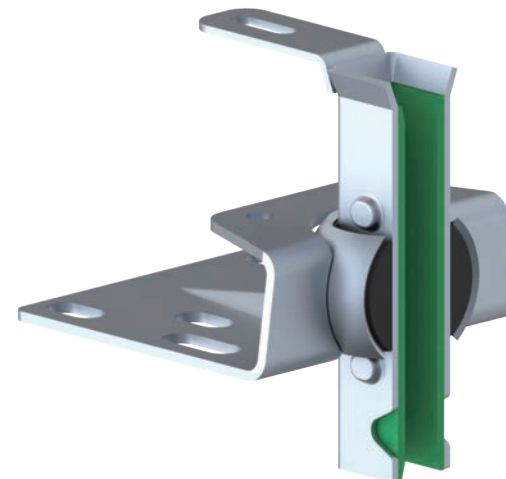


型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]		K [mm]	侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
HF-06	1.75	1.0	1000	9 16	600	600	1700	1700	√

滑动导靴 SLIDING GUIDE SHOE

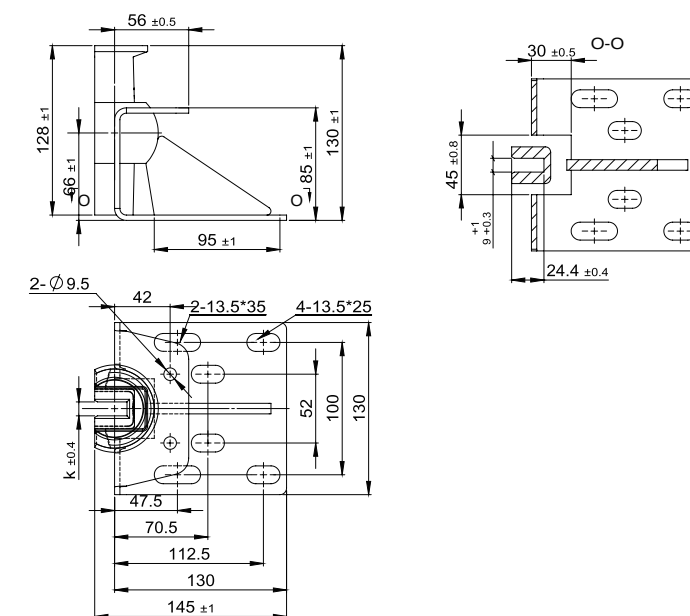


超高分子量聚乙烯
UHMW-PE



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]		K [mm]	侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
HF-08C	/	1.75	1250	9 10 16	800	800	1700	1700	√

滑动导靴 SLIDING GUIDE SHOE



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]		K [mm]	侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
HF-09	/	1.75	1250	5 9 10 16	600	600	1700	1700	√

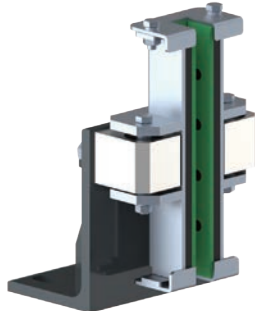
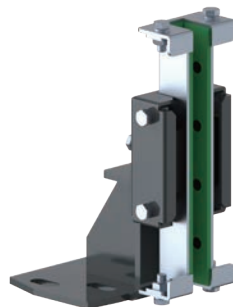
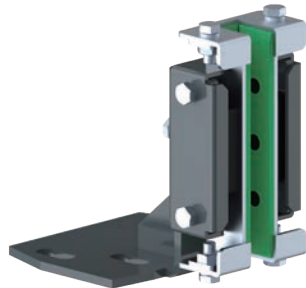
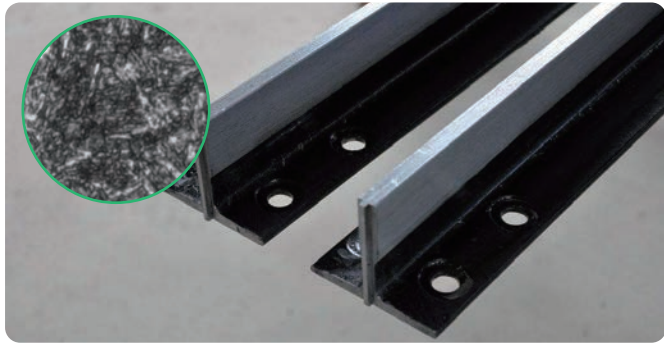
客梯固体滑动导靴系列

PASSENGER ELEVATOR SOLID LUBRICANT GUIDE SHOES SERIES

- 规格齐全
- 超高分子量聚乙烯靴衬
- 高速大载重
- 二级减震
- 固体润滑

- 什么是固体润滑导靴？
- 用固体润滑剂替代油液润滑的导靴。
- 有什么优势？
- 导靴的使用过程中不需要添加润滑油。
- 是如何实现这个功能的？
- 在靴衬中镶嵌固体润滑剂，固体润滑剂是由微米级的颗粒组成，可以填平导轨及靴衬的表面，提高其光洁度和平整性，导轨和靴衬摩擦的时候减小摩擦系数，从而达到润滑的作用。

- Full specifications
 - UHMWPE guide shoe bush
 - High-speed and heavy load
 - Level 2 shock absorption
 - Solid lubrication
- What are solid lubricated guide shoes?
 - Replace oil-lubricated guide shoes with a solid lubricant.
 - What are the advantages?
 - Guide shoes do not need to add lubricating oil during use.
 - How does this function work?
 - The solid lubricant is composed of micron particles, which can fill the surface of guide rail and guide shoe liner, improve its fineness and smoothness, reduce the friction coefficient when guide rail and guide shoe liner rub, so as to achieve the lubrication effect.



固体润滑导靴

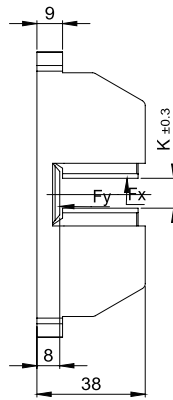
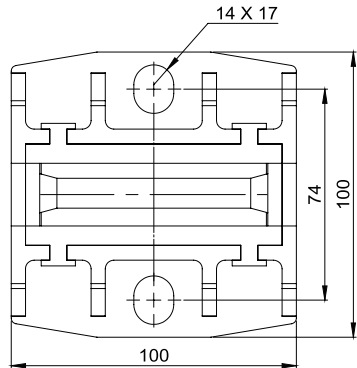
SOLID LUBRICANT GUIDE SHOE



固体润滑导靴
Solid Lubricant
Guide shoe



超高分子量聚乙烯
UHMW-PE



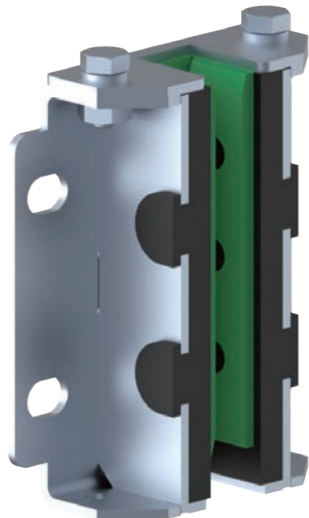
型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG15S	1.75	1.0	/	9 10 16 16.4	600	600	1200	1200	×



固体润滑导靴
Solid Lubricant
Guide shoe

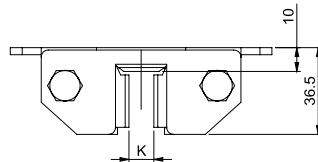
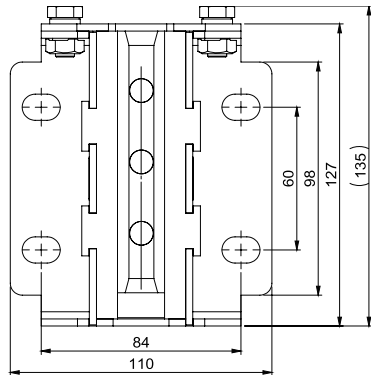


超高分子量聚乙烯
UHMW-PE



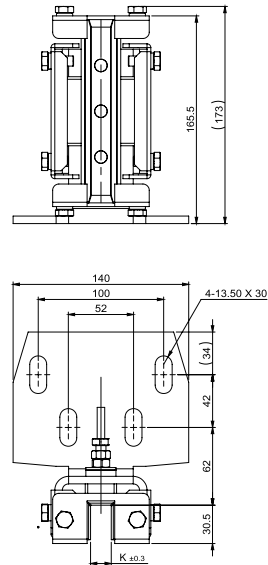
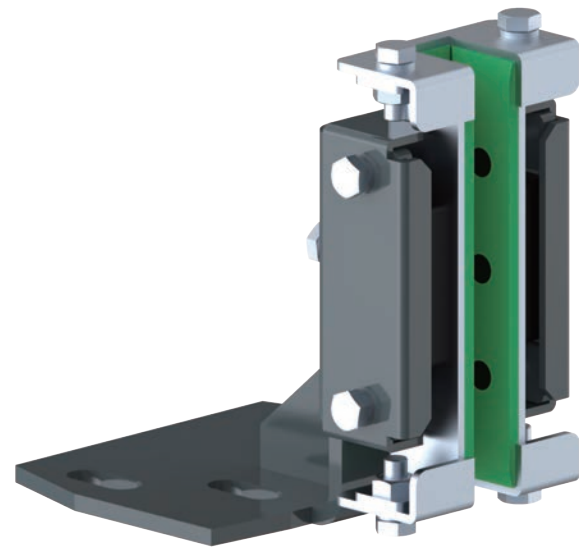
固体润滑导靴

SOLID LUBRICANT GUIDE SHOE



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG16S	2.5	/	/	9 10 16	800	600	1200	1200	×

固体润滑导靴 SOLID LUBRICANT GUIDE SHOE



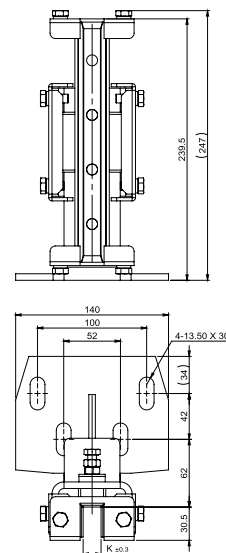
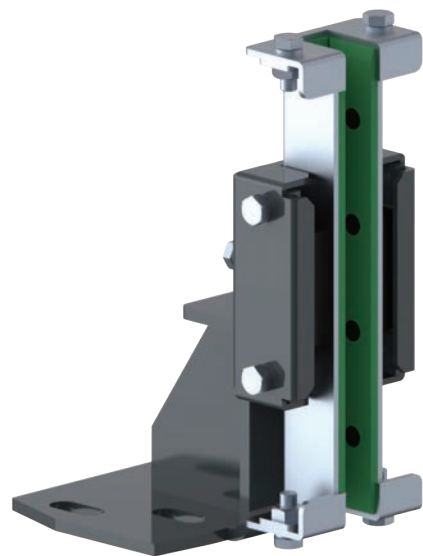
固体润滑导靴
Solid Lubricant
Guide shoe



超高分子量聚乙烯
UHMW-PE

型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG26S	/	1.75	1000Kg	9 10 16	850	850	1600	1350	X

固体润滑导靴 SOLID LUBRICANT GUIDE SHOE



固体润滑导靴
Solid Lubricant
Guide shoe



超高分子量聚乙烯
UHMW-PE

型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG27S	/	2.0	1250Kg	9 10 16	850	850	1600	1350	X

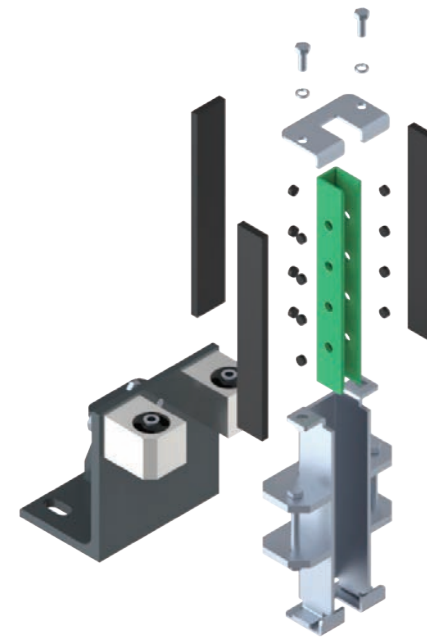
固体润滑导靴 SOLID LUBRICANT GUIDE SHOE



固体润滑导靴
Solid Lubricant
Guide shoe

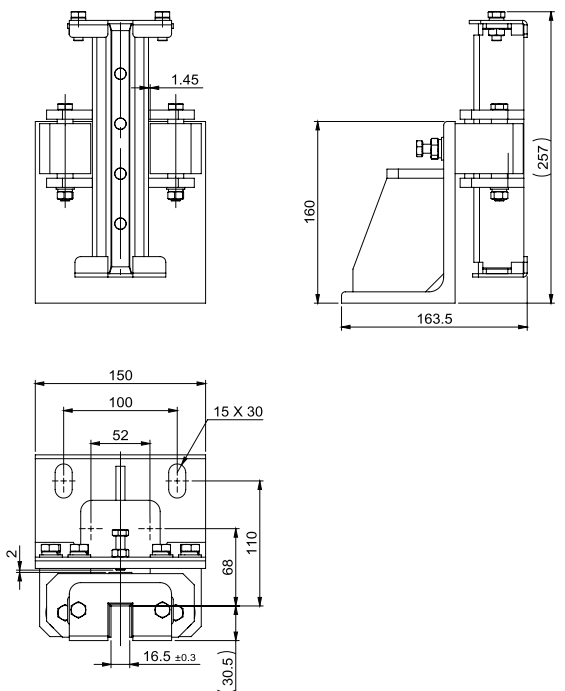
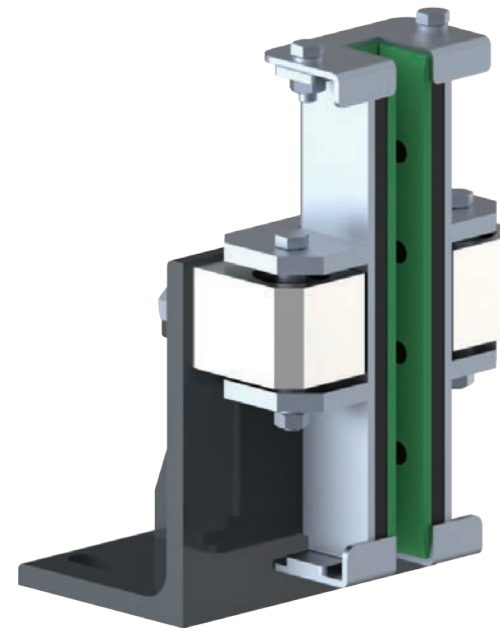


超高分子量聚乙烯
UHMW-PE



- 高强度结构
- 固体润滑
- 2级减震
- 精确限位
- 超高分子量聚乙烯靴衬
- 全包覆减震降噪
- 发明专利 :ZL201911373951.2

- High-strength construction
- Solid lubrication
- 2-level shock absorption
- The exact limit
- UHMWPE guide shoe bush
- All-inclusive shock reduction and noise reduction
- Patent No.: ZL201911373951.2



型号 Type	额定速度 Rated speed		额定载荷 (参考) Rated load (Reference)	适用导轨宽度 Width of guide rail K [mm]	正常运行受力 Normal operation force		装卸载最大受力 Max. force during loading		润滑油 Lubricants
	对重 CWT [m/s]	轿厢 CAR [m/s]			侧压力 Side pressure Fx [N]	正压力 Normal Pressure Fy [N]	侧压力 Side pressure Fx [N]	正压力 Normal pressure Fy [N]	
SG34S	/	2.5	1600Kg	16	1500	1500	2500	2500	X