

西子西奥电梯公司

GOTS

XIZIXIAO ELEVATOR CO., LTD.

西子西奥电梯有限公司

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www.chinaxots.com/en

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ABOUT US

关于我们



Xizixiao (GOTS) Elevator Co. Ltd is located in the Pearl River Delta, is an enterprises which sets research and development, production and sales in one. Products sales network throughout the country and exported to Asia, Europe, Africa, more than ten countries and regions, it is one of the most influential elevator manufacturers in South China.

Since the company was founded in 2008, has been committed to the development and production of elevator safety components and door systems. In recent years, the development of the gradual completion of safety gear, speed limiter, rope gripper, hydraulic buffer, door locks, steering wheels and passenger ladder door system. To prevent accidents of elevator, the company independent research and development, design and production of the over-speed protection device to prevent car accident move, and the products successfully to market, favored by the vast number of customers.

Eight years later, the company's existing staff of more than 400 people, including professional technical and management personnel more than 90 people, in particular, hired well-known engineering designers, elevator accessories industry experts 18. The introduction of laser cutting machine, puncher, cutting, bending, welding and other advanced CNC automation equipment, has accumulated a complete set of production process, establish a series of scientific management and operation mechanisms and solid corporate culture foundation, " Xizixiao People" has laid a solid foundation in the elevator industry.

In the future, "Xizixiao People" will be adhering to the business philosophy of "customer first, management success" , and consistent from beginning to end to provide customers with the highest quality products and most satisfactory services. To build a modern elevator advanced production base, as the security escort for elevator .

CNC BENDING MACHINE, CNC SHEARING MACHINE, CNC PUNCH, LASER CUTTING MACHINE, WAREHOUSES AND WORKSHOPS

数控折弯机、数控剪板机、数控冲床、激光切割机、仓库、车间



CNC BENDING MACHINE



CNC SHEARING MACHINE



CNC PUNCH



LASER CUTTING MACHINE



Automatic spraying workshop



CNC Processing Center



WAREHOUSES



Sheet metal workshop



Stamping workshop



Numerical control workshop

USE SJJJ ROPE GRIP PREVENTS ACCIDENTAL MOVEMENT OF THE CAR AND SPEEDING SJJJ ADDITIONAL INDEPENDENT ELEVATOR (SAFETY) BRAKES

SJJJ-UCMP防止轿厢意外移动和超速保护装置 独立的电梯附加（安全）制动器

To prevent accidental movement of the car and run over the speed limit.

- To prevent the car fall out of control and increase top squat at the end.
- To prevent the door open when the car leave the floor.
- To prevent the wire rope in traction wheel slip car movement
- To prevent the car run fast in the door of short circuit condition

Play a strong and stable blessings in the rope

- Adopt progressive rope gripper patented technology rapid and reliable smooth braking.
- Without additional pressure on the tractor or pulley.
- The brake pad wear automatic compensation to ensure that reliable braking does not damage the wire rope.
- Adopt German imports of elastic element to absorb the braking energy and reduce the impact.

Compact structure: the integrated design of two way rope clip

- Adopt the patented technology of the two way rope clip to achieve the upper and lower mobile braking.
- Clamping rope device wedge brake block to achieve self locking wire rope.
- It does not need additional electric, hydraulic or pneumatic components.
- Can be installed as a whole or split, suitable for the installation of the old elevator.
- Small size, light weight, easy to install and debug all occasions.

Speed limiting device with mechanical monitoring mobile function

- The patent technology of the speed limiter with the moving function of mechanical monitoring was adopted.
- Electrical and mechanical mechanism without electrical detection and electric reset.
- Adopt mechanical method to monitor the movement distance of the accidental movement accurately and reliably.
- Adopt double electromagnet redundancy to ensure that the electromagnet core shaft is out of power.
- The speed limiter through the flexible shaft, reliably trigger bidirectional rope gripper action.
- Two way speed limiter to maintain the original function of the upper and down over the brake.

Electrical Apparatus

- Equipped with a standby power supply for the electromagnet, emergency lighting and power supply five square intercom.
- The increase of insertion type door lock switch verification, direct control of the electromagnet.
- The electrical safety switch, manual reset to improve the safety of the elevator.
- Equipped with electrical interface to perform other emergency braking instruction host control system.

Electric and mechanical reset

- Tractor reverse pulling rope to implement manual mechanical electrical reset.

Invention Patent	ZL 2012 1 0311661.7
Utility model patent	ZL 2015 2 0597337.5
Invention patent	ZL 2015 1 0687677.1
Invention patent	ZL 2015 1 0687677.1
Utility model patent	ZL 2015 2 0819364.
Rope type model	SJJJ-01 & 03



Integrated two way rope clip

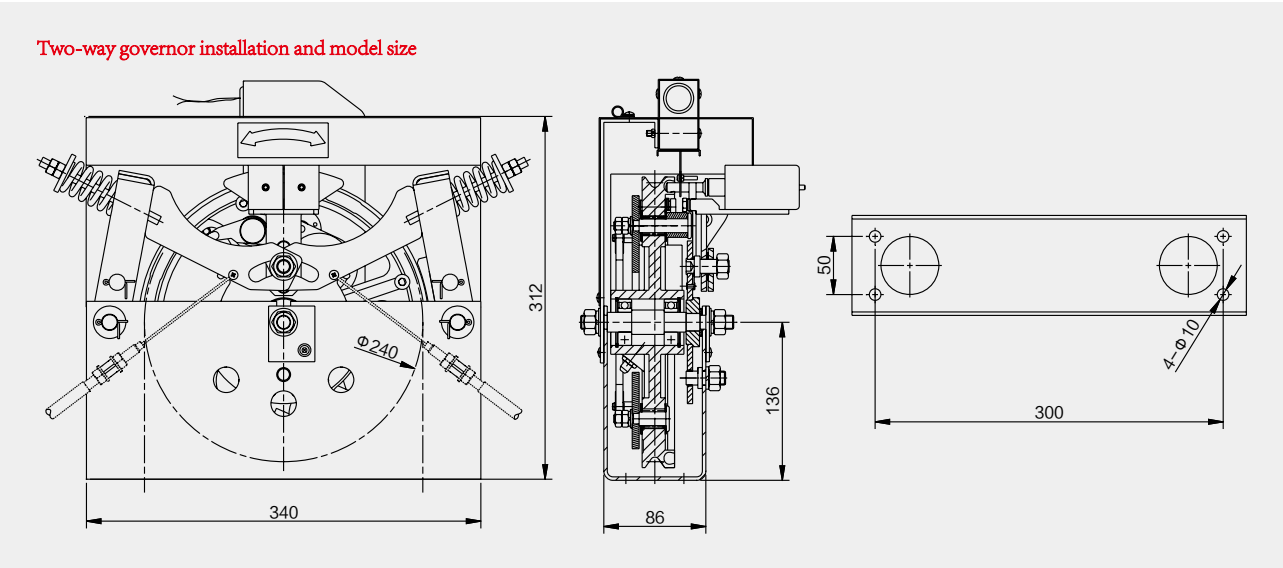
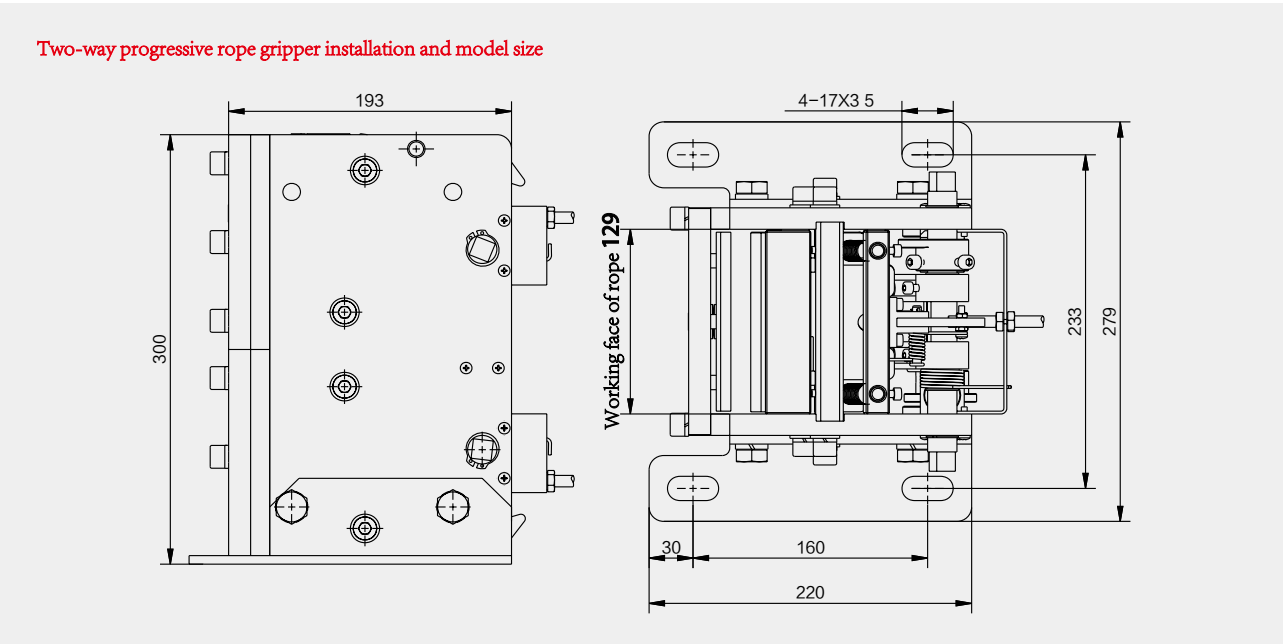


Two way governor mobile mechanical monitoring

CAR ACCIDENTS AND MOVING UPWARD OVERSPEED PROTECTION DEVICE
TECHNICAL PARAMETERS AND SCOPE
轿厢意外移动和上行超速保护装置技术参数及适用范围

Car accident moving protection		protection(passenger elevator)	protection(cargo elevator)
Driving type		Traction type	
Traction ratio	2:1	2:1	2:1
System quality scope(kg)	1452 ~ 8800	1452 ~ 4800	1452 ~ 8800
Rated capacity scope(kg)	630 ~ 3200	630 ~ 1600	630 ~ 3200
Car net weight scope(kg)	600 ~ 3500	600 ~ 1800	600 ~ 3500
Counterweight net weight scope(kg)	852 ~ 5100	852 ~ 2600	852 ~ 5100
Rated speed scope(m/s)	8.0	0.25 ~ 2.5	0.20 ~ 1.0

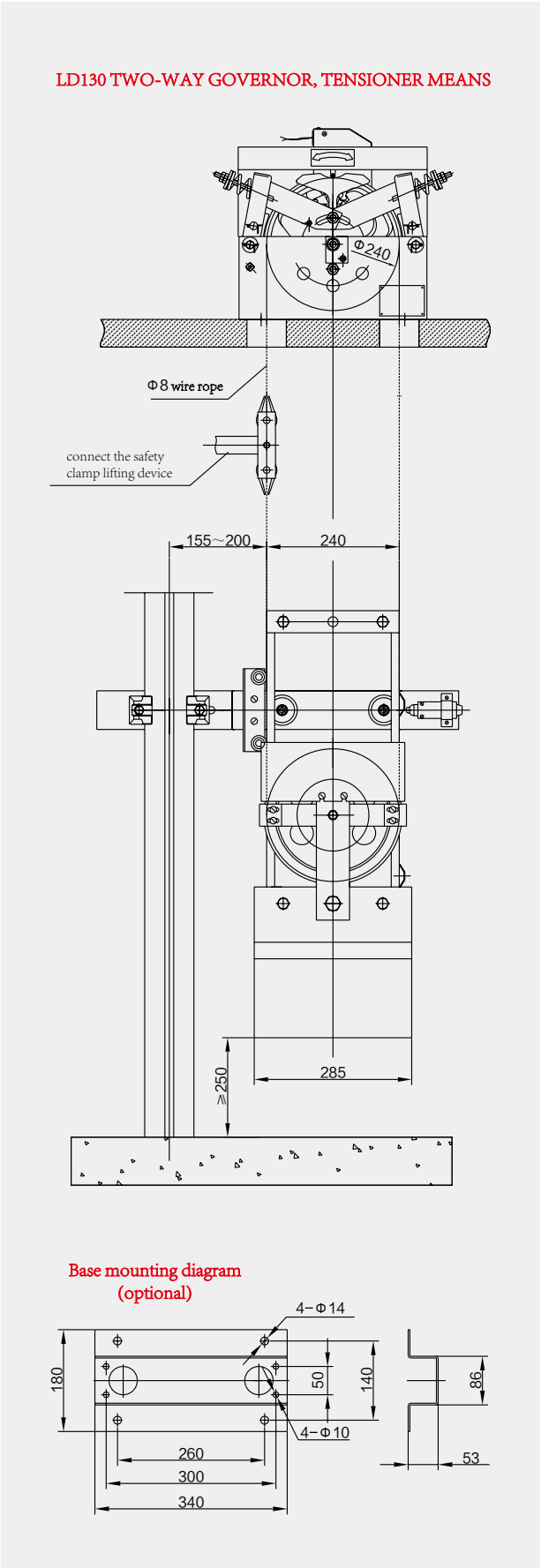
*warning:other refers to experimental results



LD130 TWO-WAY GOVERNOR, TENSIONER MEANS
LD130 双向限速器、涨紧装置



Technical parameter:
Rated speed=0.25; 0.5; 0.63; 1.0; 1.5; 1.6; 1.75; 2.0 (m/s)
Diameter of wire rope: $\Phi 8\text{mm}$
Pitch circle diameter of rope: $\Phi 240\text{mm}$



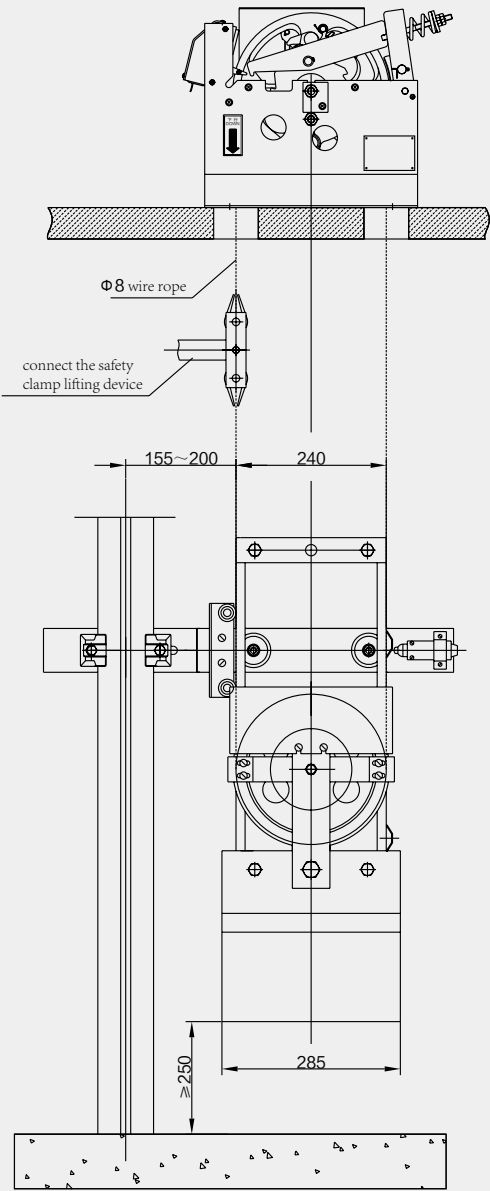
LD133 UNIDIRECTIONAL GOVERNOR,
TENSIONER MEANS

LD133 单向限速器、涨紧装置

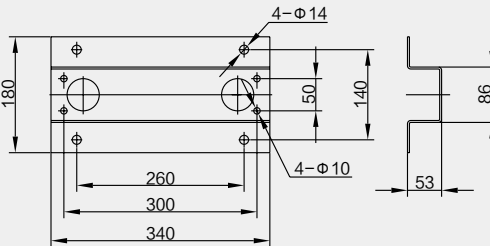


Technical Parameter:
Rated speed=0.5; 1.0; 1.5; 1.6; 1.75 (m/s)
Diameter of wire rope: $\Phi 8\text{mm}$
Pitch circle diameter of rope: $\Phi 240\text{mm}$

LD133 UNIDIRECTIONAL GOVERNOR, TENSIONER MEANS



Base mounting diagram (optional)



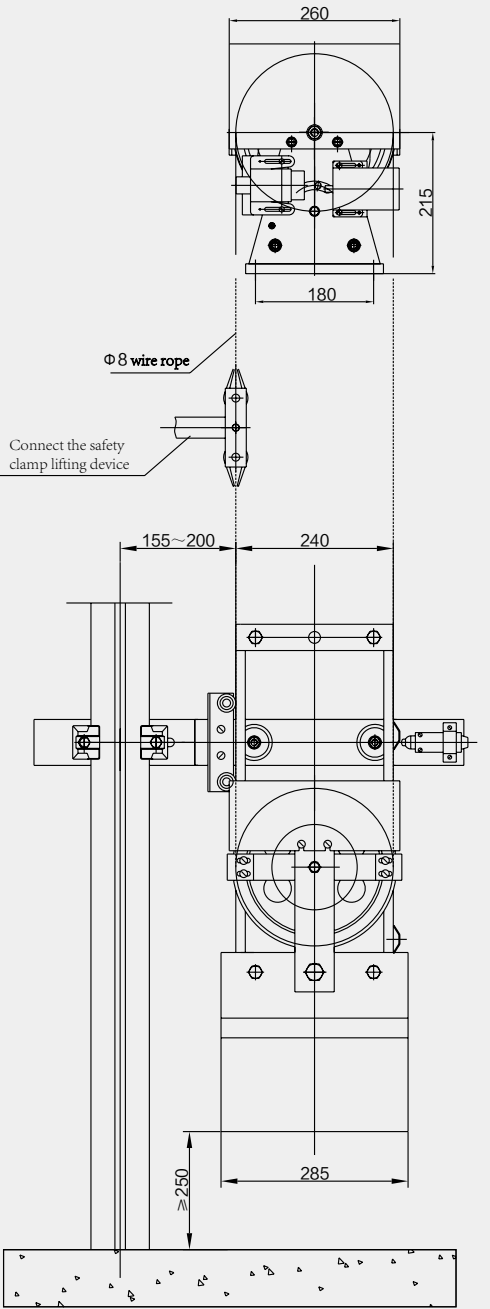
LD136 NO ROOM GOVERNOR,
TENSIONER MEANS

LD136 无机房限速器、涨紧装置



Technical Parameter:
Rated speed=0.4; 0.5; 0.75; 1.0; 1.5; 1.6; 1.75 (m/s)
Diameter of wire rope: $\Phi 8\text{mm}$
Pitch circle diameter of rope: $\Phi 240\text{mm}$

LD136 NO ROOM GOVERNOR, TENSIONER MEANS



LD172A PASSENGER ELEVATORS
PROGRESSIVE SAFETY GERAR

LD172A 客梯渐进式安全钳



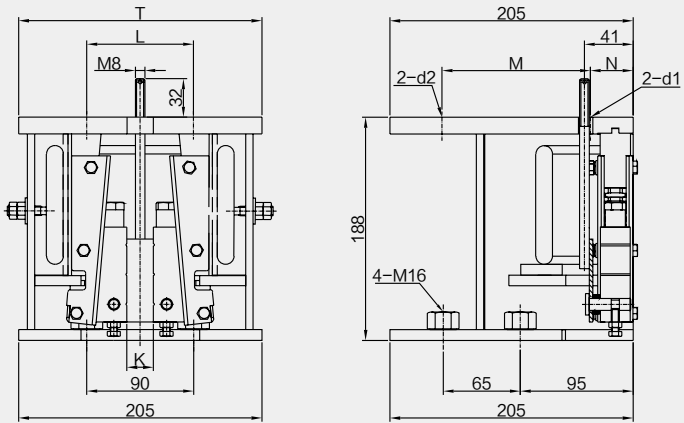
Technical parameter

Rated speed $\leq 2.0\text{m/s}$;

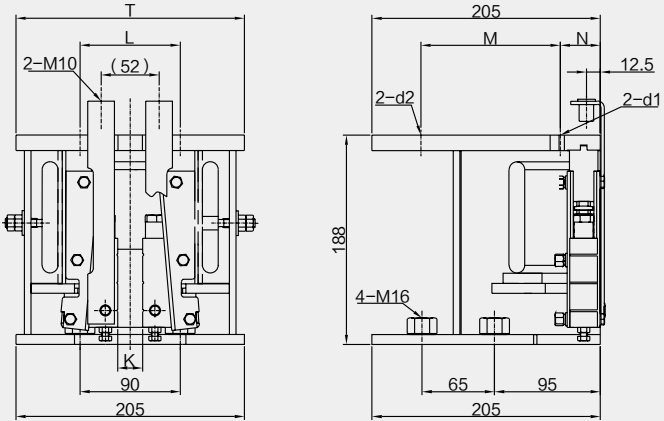
P+Q=2300Kg

L × M	90 × 125	210 × 70	230 × 70
N	36	71	71
d1 × d2	M12 × $\Phi 18$	M16 × M16	$\Phi 18 \times \Phi 18$
T	205	296	296
K	16or22	16or22	16or22
Rail surface width	10or16	10or16	10or16

LD172A
PROGRESSIVE SAFETY GEAR (Single lift)



LD172A
PROGRESSIVE SAFETY GEAR (Double lift)



PASSENGER ELEVATORS
PROGRESSIVE SAFETY GEAR

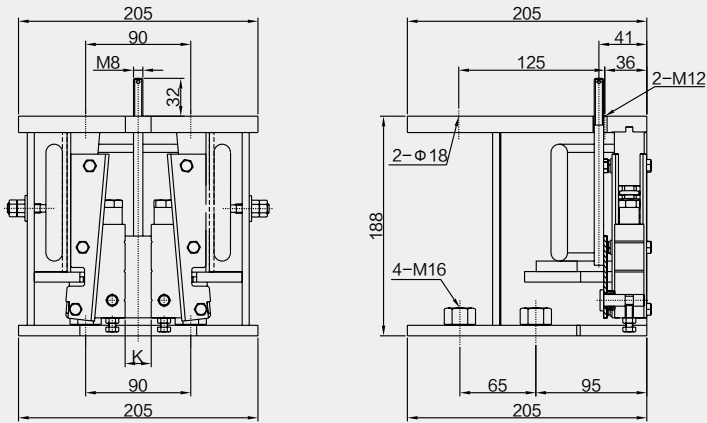
客梯渐进式安全钳



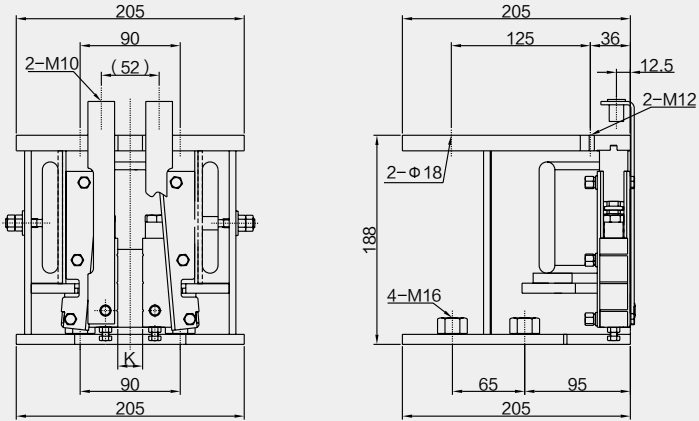
Technical parameter:

Model	Rail surface width	K	P+Q	Rated speed
LD172B	16	22	3400Kg	$\leq 1.75\text{m/s}$
LD172C	16	22	2000Kg	$\leq 2.0\text{m/s}$
LD172D	10	16	1800Kg	$\leq 2.0\text{m/s}$
LD172E	16	22	2500Kg	$\leq 2.0\text{m/s}$

PROGRESSIVE SAFETY GEAR (Single lift)

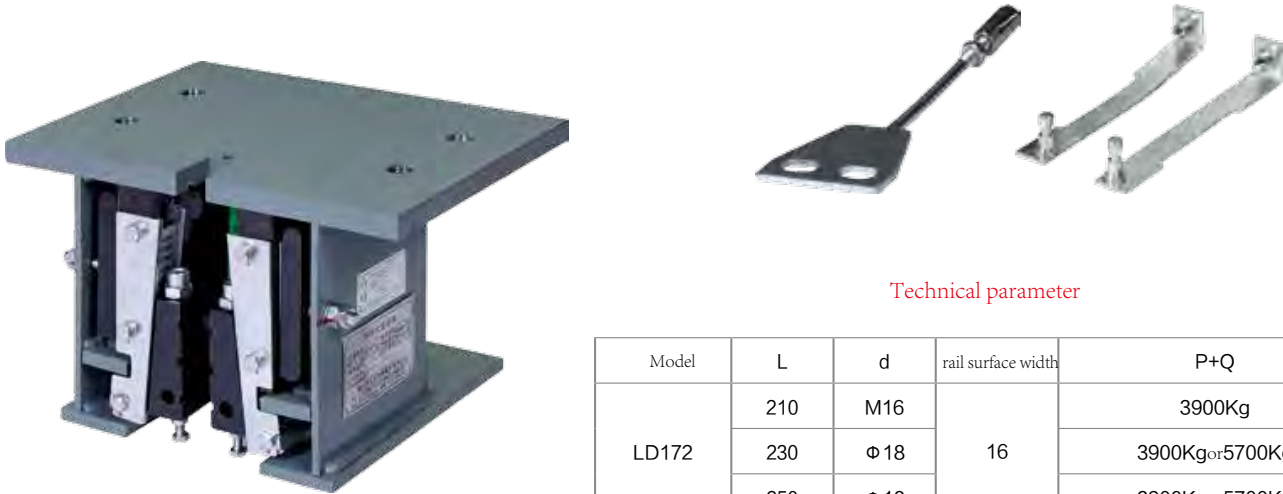


PROGRESSIVE SAFETY GEAR (Double lift)



LD172(2T/3T) FREIGHT ELEVATOR
PROGRESSIVE SAFETY GEAR

LD172(2t、3t) 货梯渐进式安全钳



Technical parameter

Model	L	d	rail surface width	P+Q	Rated speed
LD172	210	M16	16	3900Kg	≤1.0m/s
	230	Φ 18		3900Kg or 5700Kg	
	250	Φ 18		3900Kg or 5700Kg	

LD132 (5T) INSTANTANEOUS
SAFETY GEAR

LD132 (5t) 瞬时式安全钳

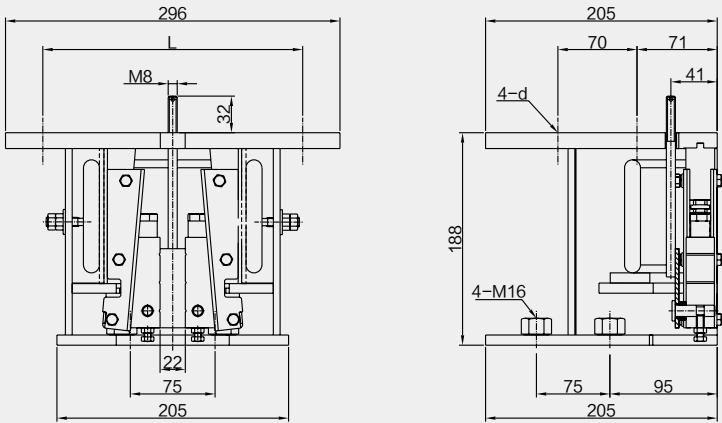


Technical parameter

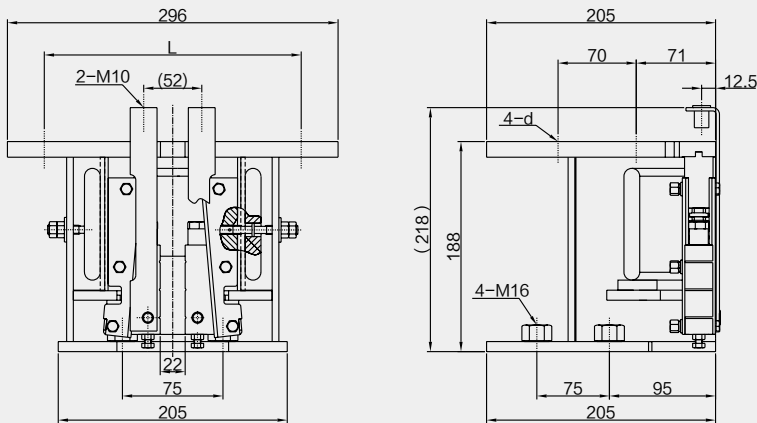
Rated speed ≤0.63m/s;
P+Q=10000Kg

L	M	N	R	S	T	K	rail surface width
380	300	75	80	70	175	Φ 18	16
380	300	125	80	70	175	Φ 18	
420	350	125	75	80	185	M16	
380	330	125	80	80	180	M16	

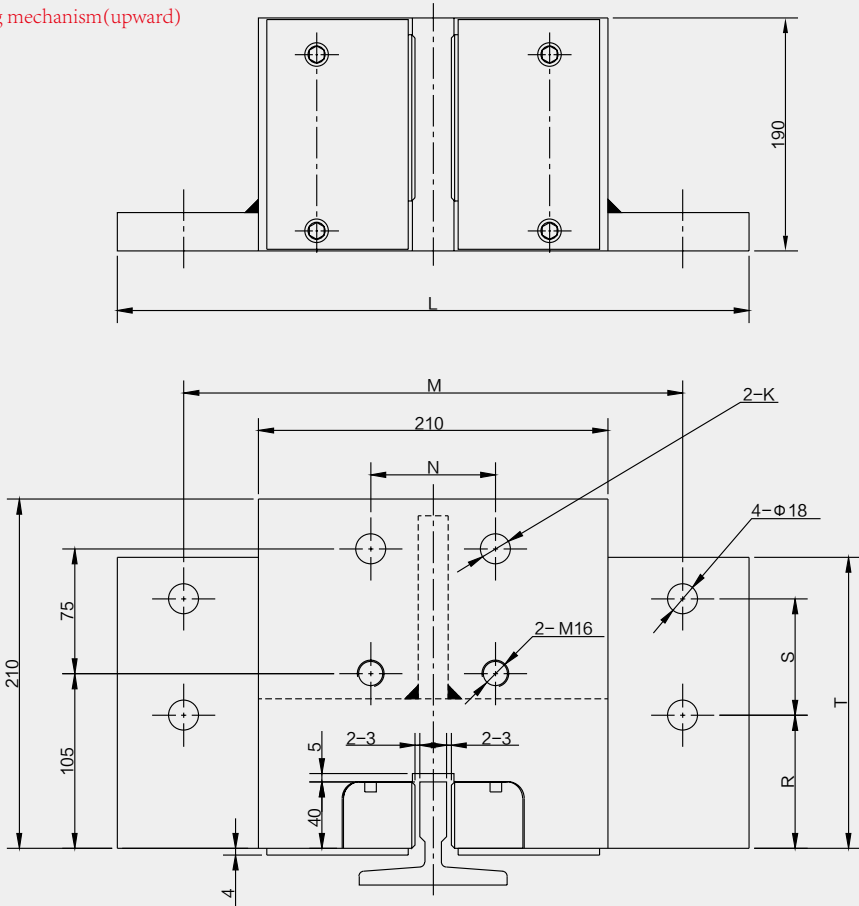
LD172 (2t、3t)
PROGRESSIVE SAFETY
GEAR (Single lift)



LD172 (2t、3t)
PROGRESSIVE SAFETY
GEAR (Double lift)

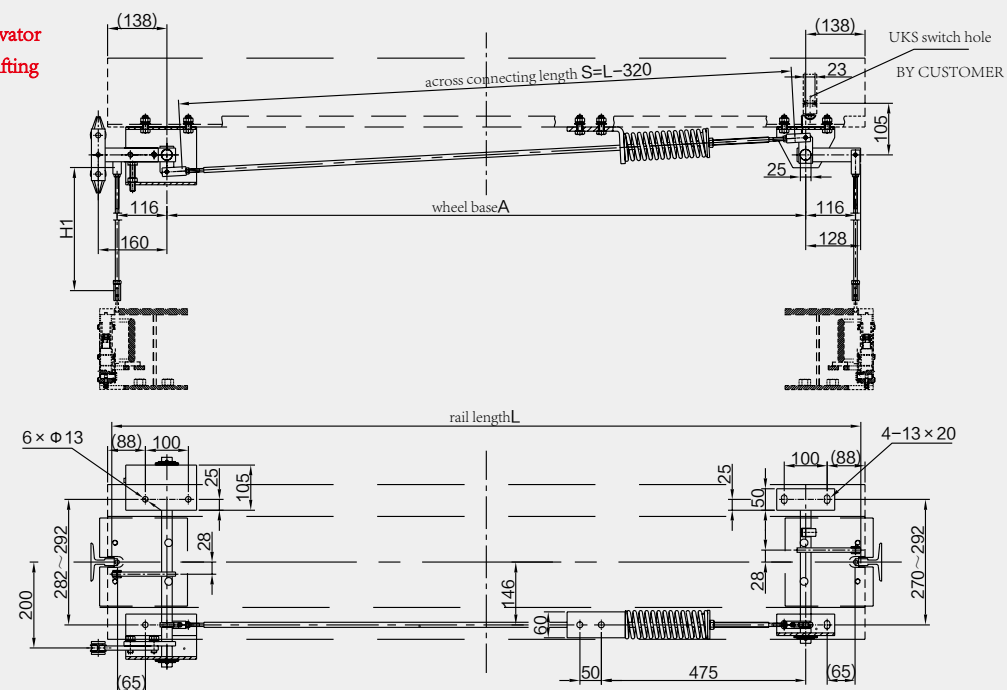


LD132 (5t)
Cargo elevator lifting mechanism(upward)



客梯提拉机构

PASSENGER ELEVATOR LIFTING MECHANISM



Technical drawing of a crane beam showing top and side views with dimensions and a table of specifications.

Top View Dimensions:

- rail length L
- wheel base $= L - 170$
- End dimensions: 15, 111, 135, 100, 115
- Height dimension: E

Side View Dimensions:

- across connecting length S
- Dimensions: 170, 15, 40, 5°, 2×13 , 270, 860, S_1

Table of Specifications:

standard	long axis E	short axis F	P
2 tons	340	275	185
3 tons	370	310	200
5 tons	410	340	220

Notes:

- across connecting length $H_1 = \text{under beam to crossbar length} + 100$

Load	L	B	Guide rail distance
1 ton	140-200	120-180	1580-1780
2 tons	140-200	120-180	1780-2180
3 tons	140-200	160-220	1780-2180

Load	L	B	Guide rail distance
1 ton	140-200	120-180	1580-1780
2 tons	140-200	120-180	1780-2180
3 tons	140-200	160-220	1780-2180

LD210 / LD80 HYDRAULIC BUFFER

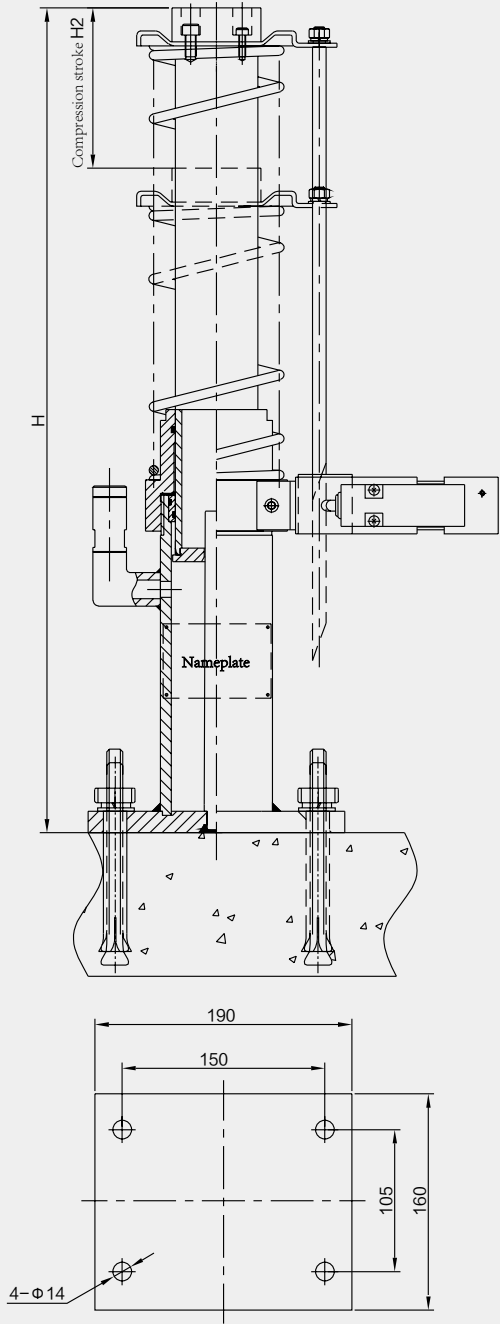
LD210/LD80 油压缓冲器



Technical Parameter:
LD210 Limited capacity: 1040-2500kg; Rated speed: ≤1.75m/s
LD80 Limited capacity: 1040-3000Kg; Rated speed: ≤1.0m/s

model	LD210	LD80
H	610	355
H1	210	80

LD210 / LD80 HYDRAULIC BUFFER



POLYURETHANE BUFFER

聚氨酯缓冲器



LD-A1



LD-B1



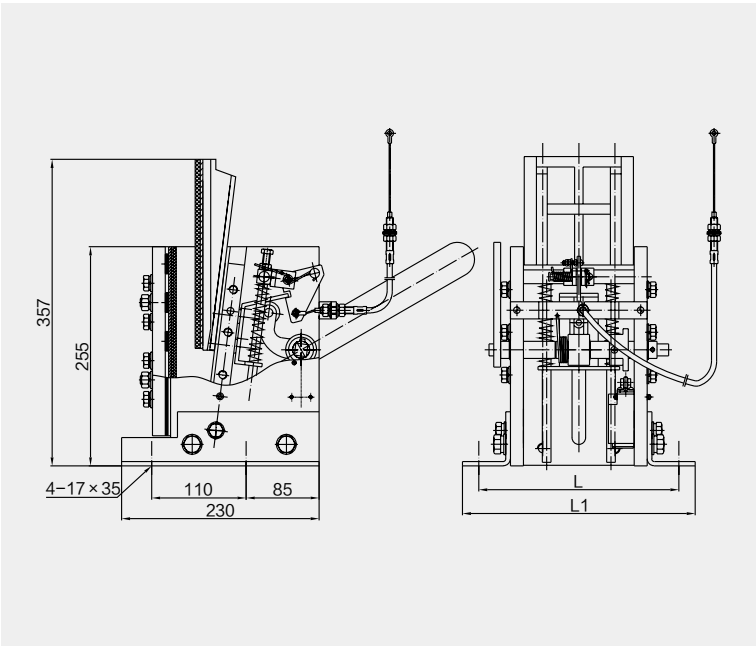
LD-C1

Technical Parameter

model	ΦD	H	H1	K	T	L	L1	ΦD1	ΦD2	ΦD3	ted speed: ≤	limited capacity
LD-A1	100	120	38	12	4	130	100	14	40/4	70/8	≤1.0m/s	1040-2300Kg
LD-B1	130	155	60	20	10	160	130	14	45/8	85/12	≤1.0m/s	2300-3900Kg
LD-C1	150	175	70	25	12	180	150	16	60/6	110/6	≤1.0m/s	3900-5200Kg

JJJ-01 PROGRESSIVE ROPE CLIP

JJJ-01 渐进式夹绳器

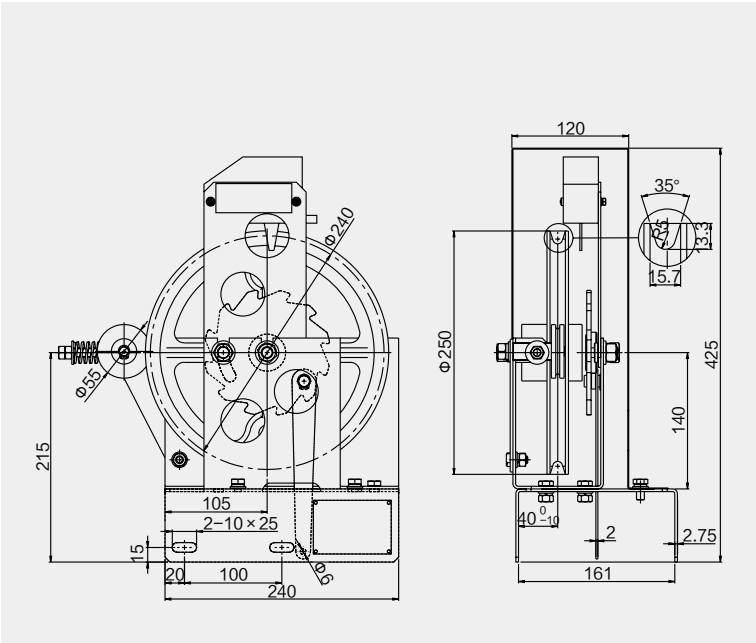


Technical Parameter

L	L1	Remark
233	271	brakesurfacewidth125-Brake cable 4M
294	332	brakesurfacewidth188-Brake cable 8M
233	271	brakesurfacewidth125, With lift governor

LIFT GOVERNOR

升降机限速器



MAIN FRAME

主机架



FOR HEAVY EQUIPMENT

对重装置



LOAD = 1T
W=1030 H is 600
LOAD = 2T
W=1170 H is 3800
LOAD = 3T
W=1170 H is 4000

*Can be done according to customer requirements

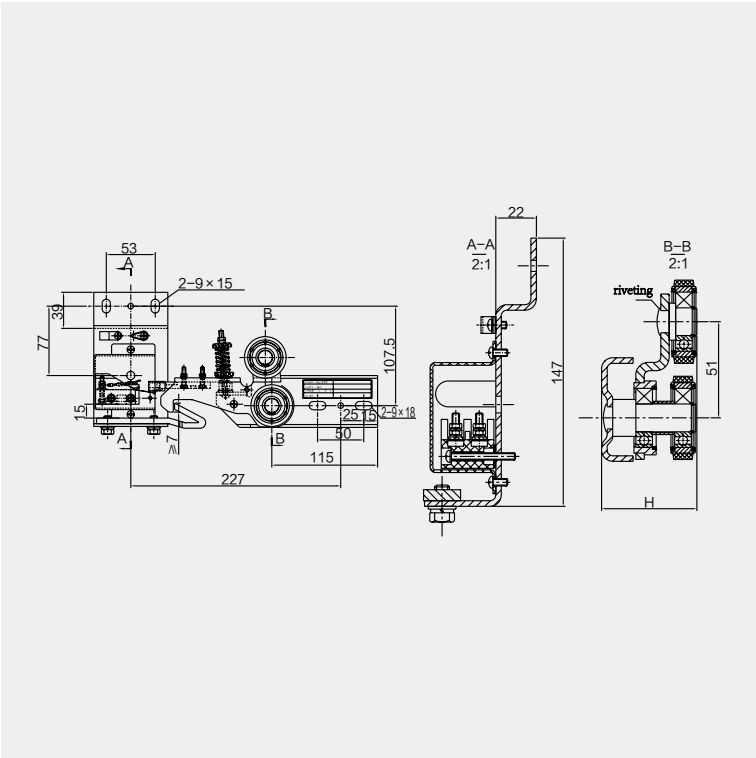


LOAD = 5T
W=2080 H is 4000

*Can be done according to customer requirements

LD30 LOCKS

LD30 门锁

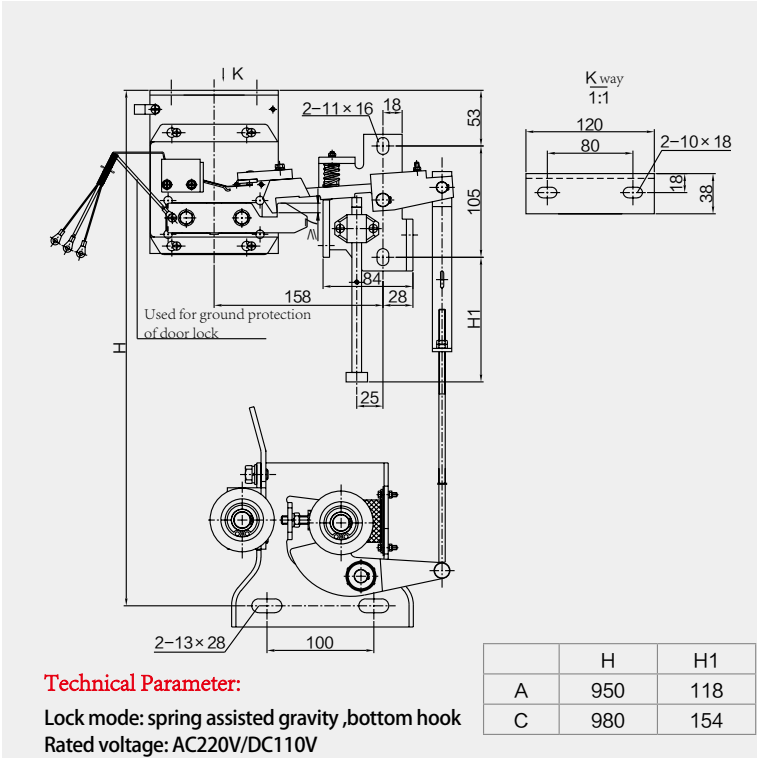


Technical Parameter:

Lock mode:spring assisted gravity ,bottom hook
Rated voltage: AC250V/DC110V
Rated current: AC3.0A/DC0.2A

LD161A LOCKS

LD161A 门锁



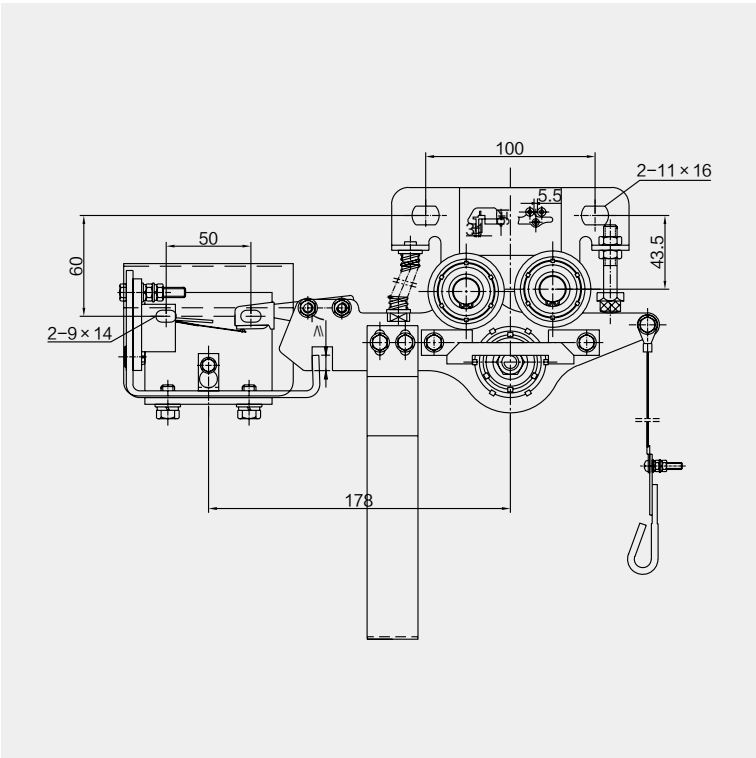
Technical Parameter:

Lock mode: spring assisted gravity ,bottom hook
Rated voltage: AC220V/DC110V
Rated current: AC2.0A/DC0.2A

	H	H1
A	950	118
C	980	154

LDPB81 LOCKS

LDPB81 门锁



Technical Parameter:

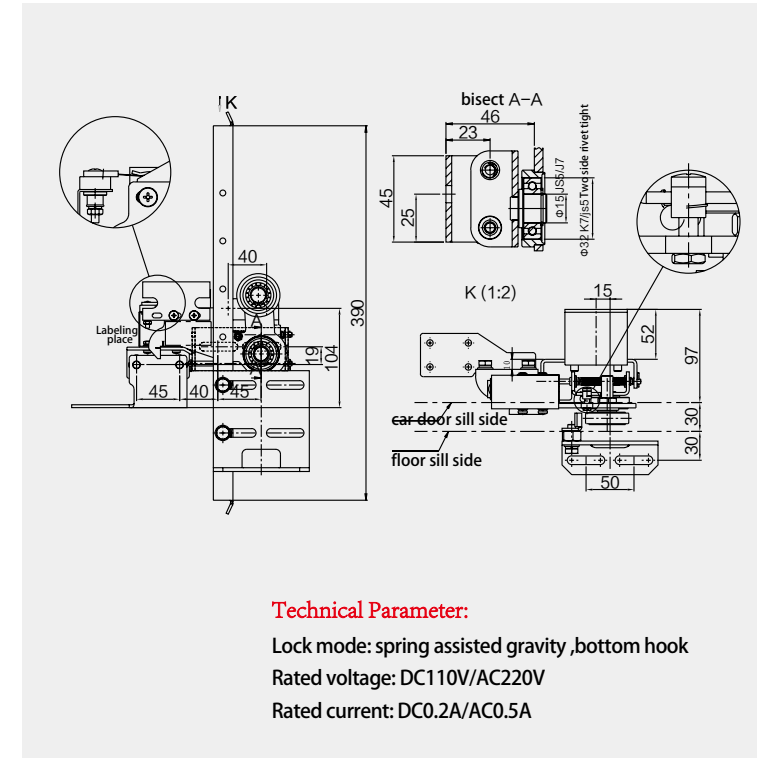
Lock mode:spring assisted gravity ,bottom hook
Rated voltage: AC220V/DC110V
Rated current: AC0.5A/DC0.2A

LD31A CAR DOOR LOCK

LD31A 轿门锁



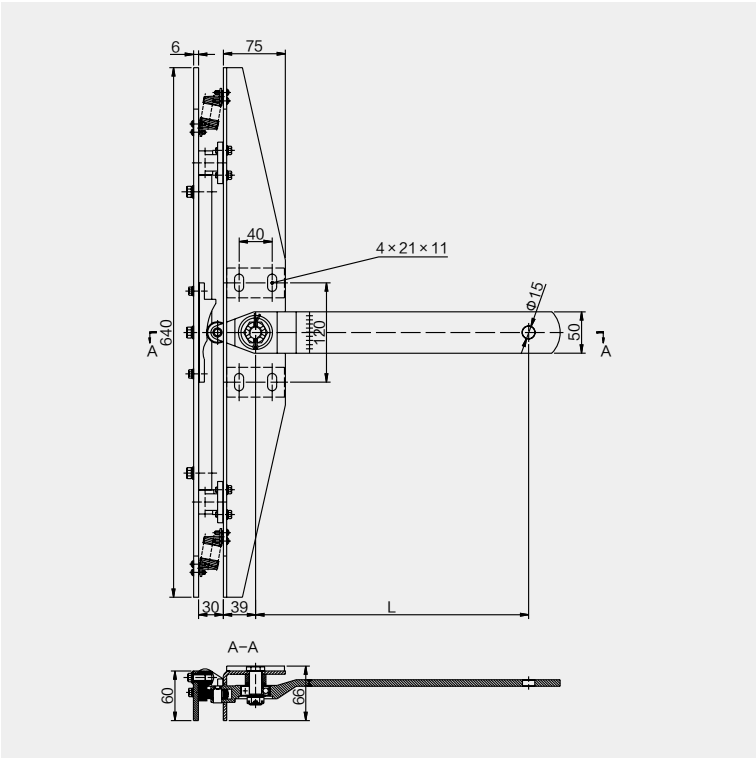
Cargo elevator installation configuration



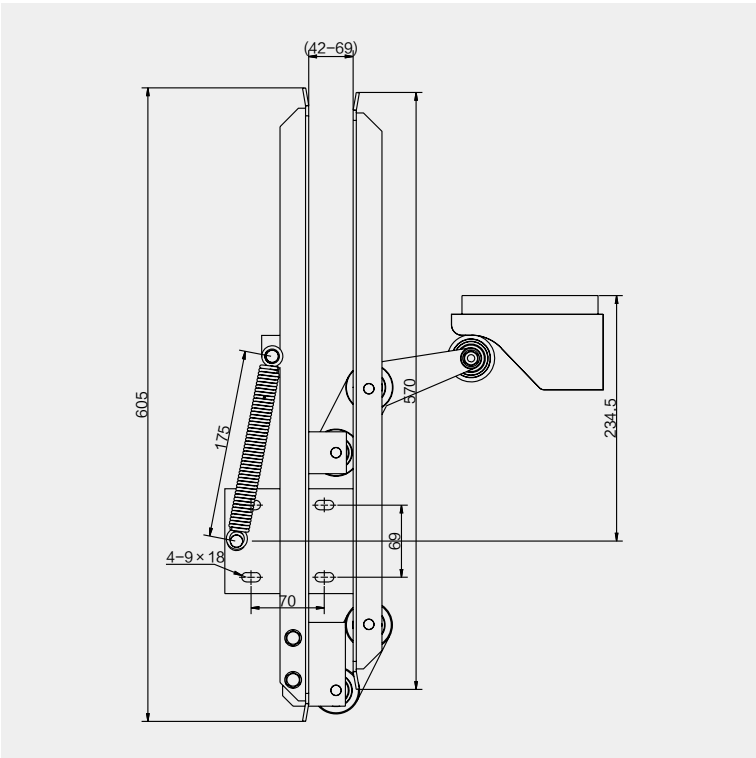
Technical Parameter:

Lock mode: spring assisted gravity ,bottom hook
Rated voltage: DC110V/AC220V
Rated current: DC0.2A/AC0.5A

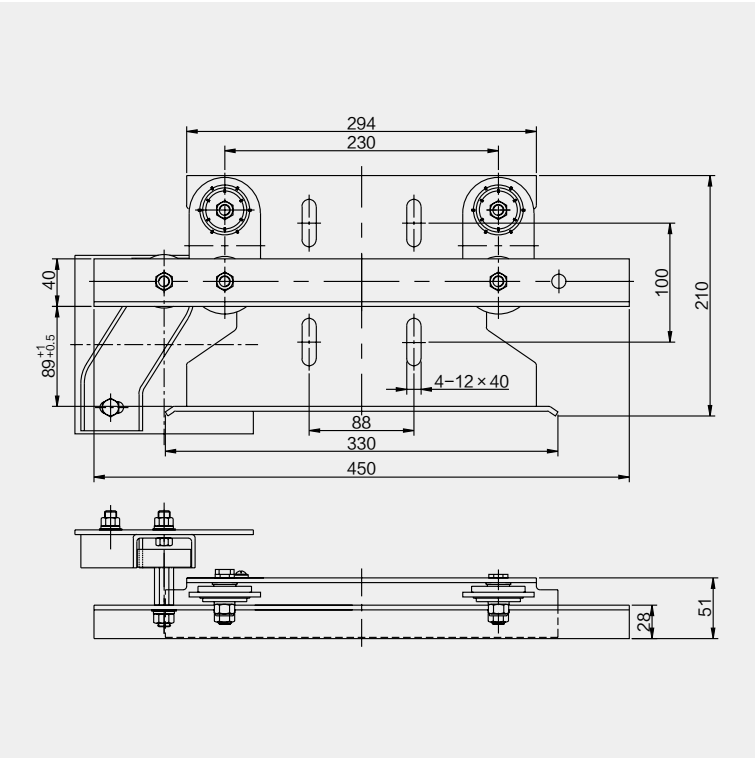
LD161A DOOR KNIFE
LD161A 门刀



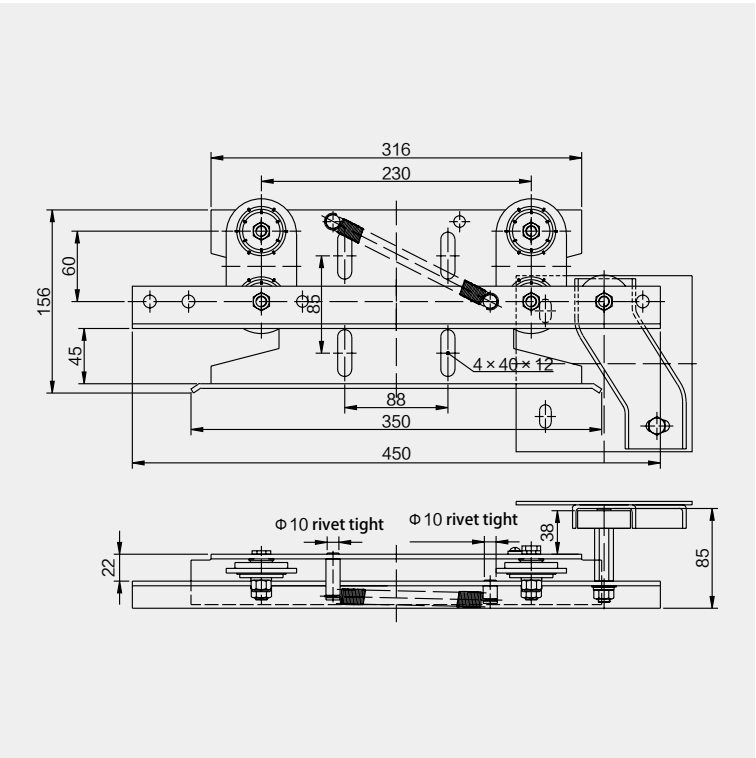
LD161 DOOR KNIFE
LD161 门刀



LD148 DOOR KNIFE
LD148 门刀

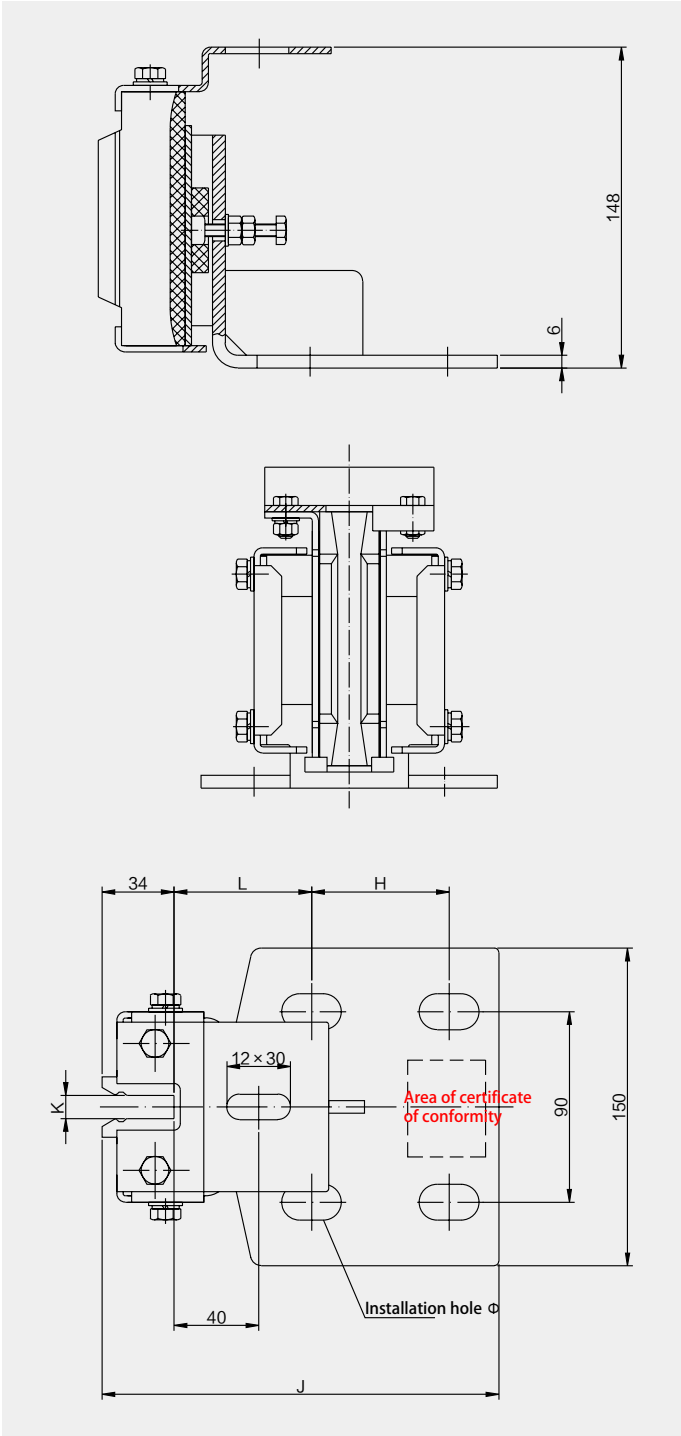


LD142 DOOR KNIFE
LD142 门刀



LD178 SLIDING GUIDE SHOE

LD178 滑动导靴



LD178A SLIDING GUIDE SHOE

LD178A 滑动导靴



Technical Parameter:

K	L	H	J	Installation hole Φ	guide width	technical parameter
16.5	70	65	190	4-17×25	16mm	Rated speed ≤2.0 m/s Rated capacity ≤1350kg
16.5	60	0	130	2-18×36	16mm	
10.5	70	65	190	4-17×25	10mm	
10.5	60	0	130	2-18×36	10mm	

LD196 SLIDING GUIDE SHOE

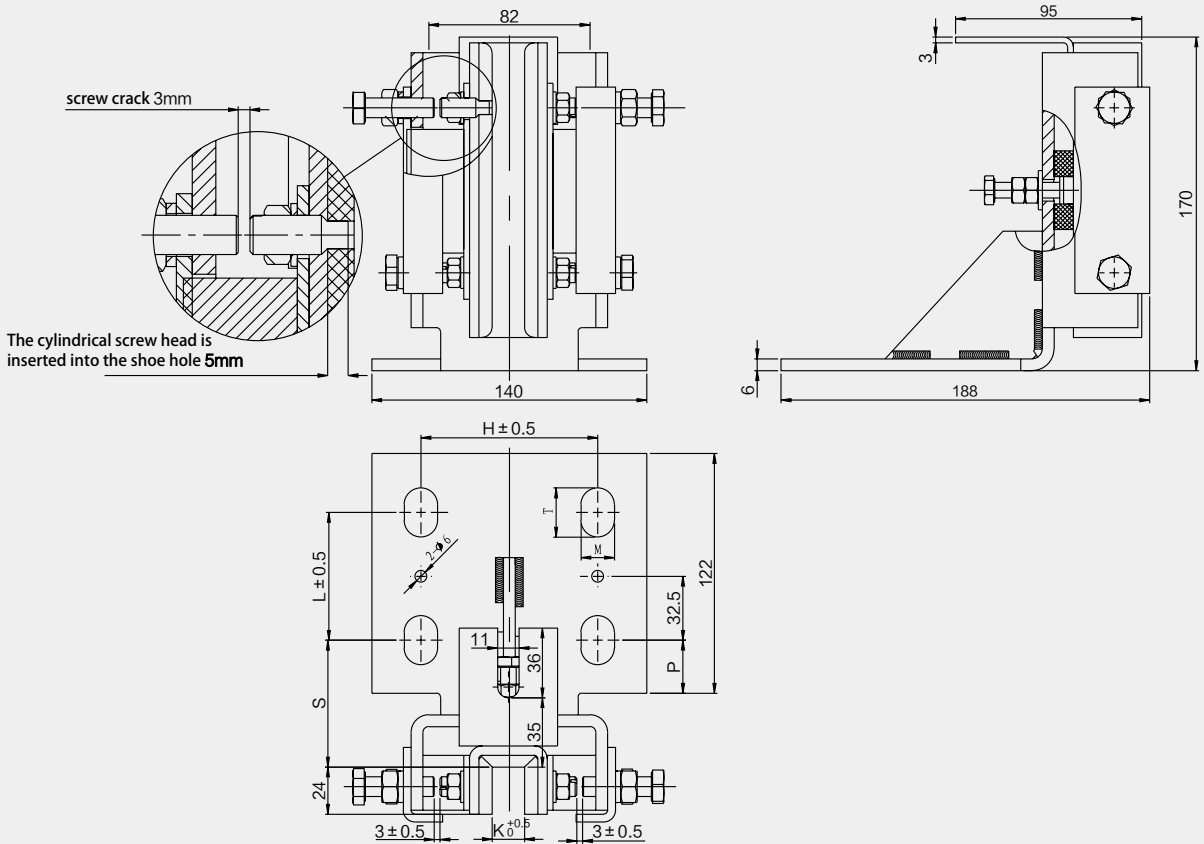
LD196 滑动导靴



Technical Parameter:
Rated spee: $V \leq 2.5\text{m/s}$
Rated capacity : $\leq 1600\text{kg}$

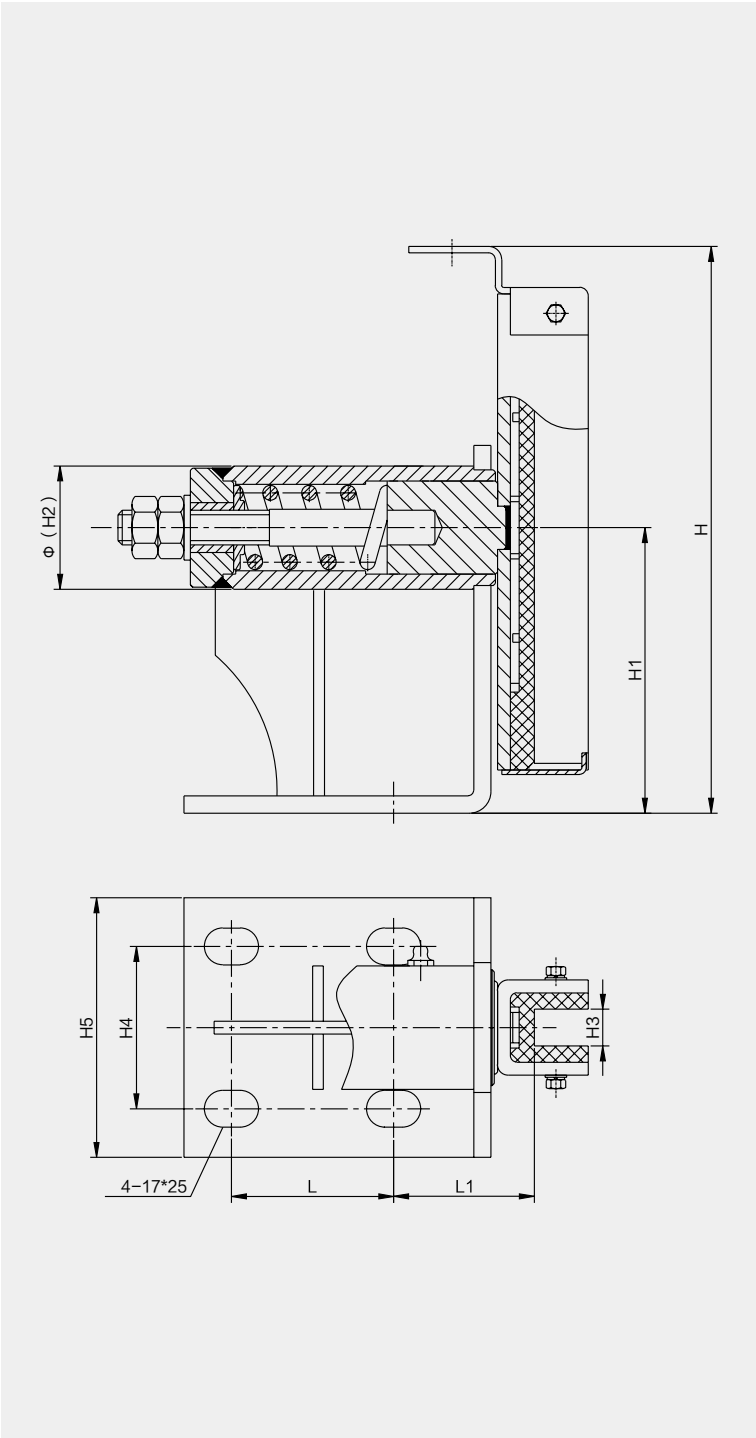
K	L	H	S	P	Installation hole 4-M×T
17	65	90	65	27	4-17×25
17	75	75	65	27	4-17×25
11	65	70	65	27	4-17×25
17	65	90	67	29	4-14×33
11	65	90	67	29	4-14×33

LD196 Sliding Guide Shoe



LD192 SLIDING GUIDE SHOE

LD192 滑动导靴

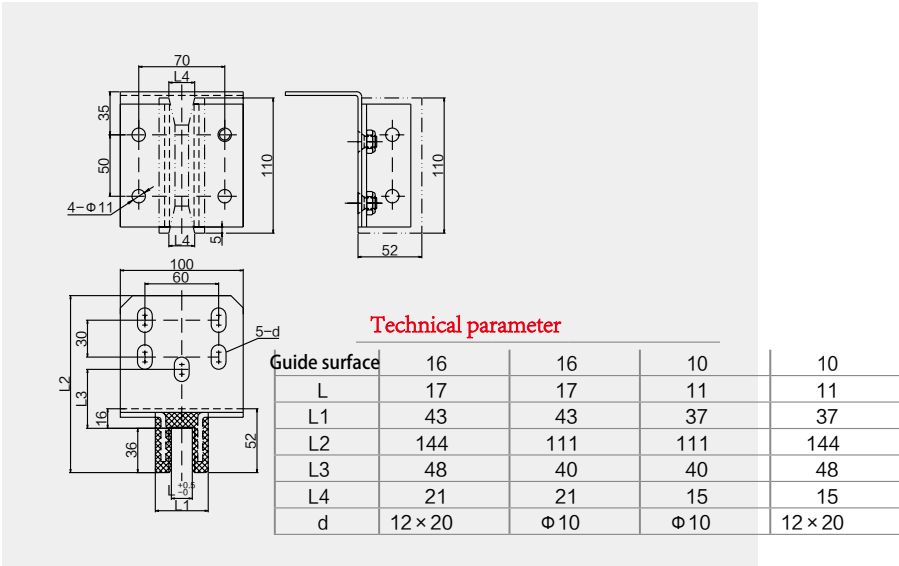


Technical Parameter:

Standard	H	H1	H2	H3	H4	H5	L	L1
0.5-1T-8K	240	120	45	11	85	120	50	75
2T-13K	242	130	57	17	75	120	75	65
3T-13K	260	130	83	17	75	120	75	65
5T-13K	260	130	82	17	75	120	75	65
8T-13K	470	200	83	17	125	170	100	75

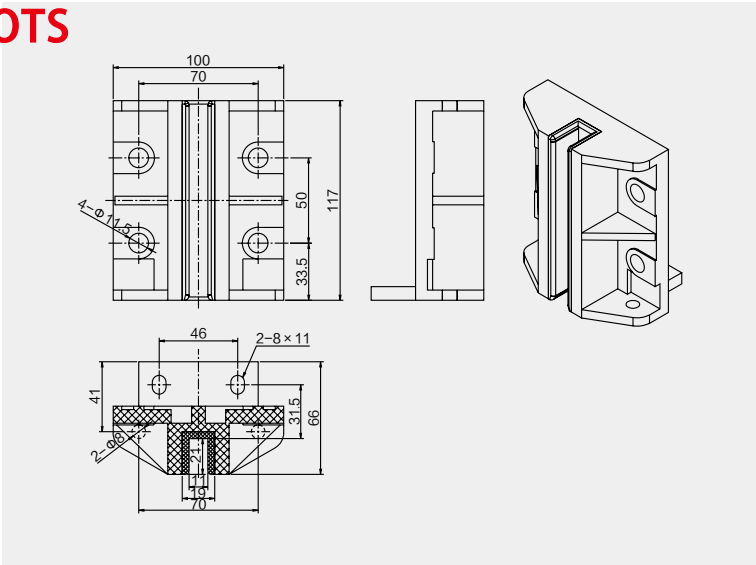
LD156 DEPUTY BOOTS

LD156 副靴



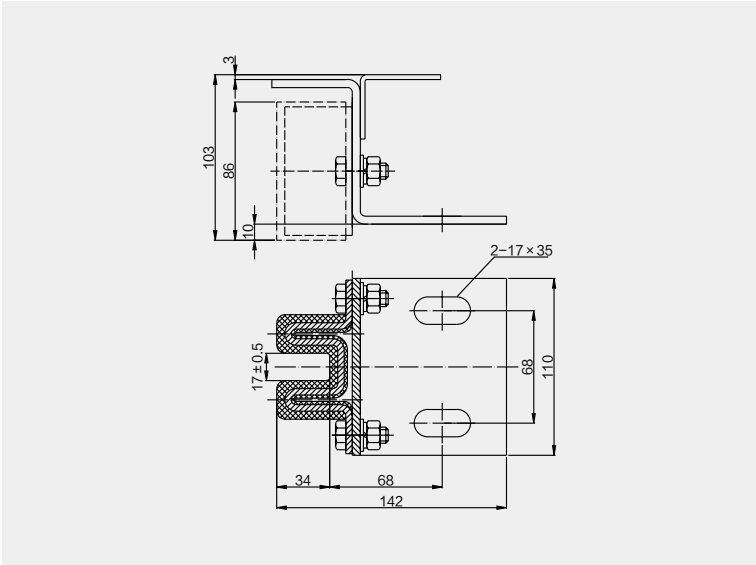
LD180 NYLON DEPUTY BOOTS

LD180 全尼龙副靴



LD181 DEPUTY BOOTS

LD181 副靴



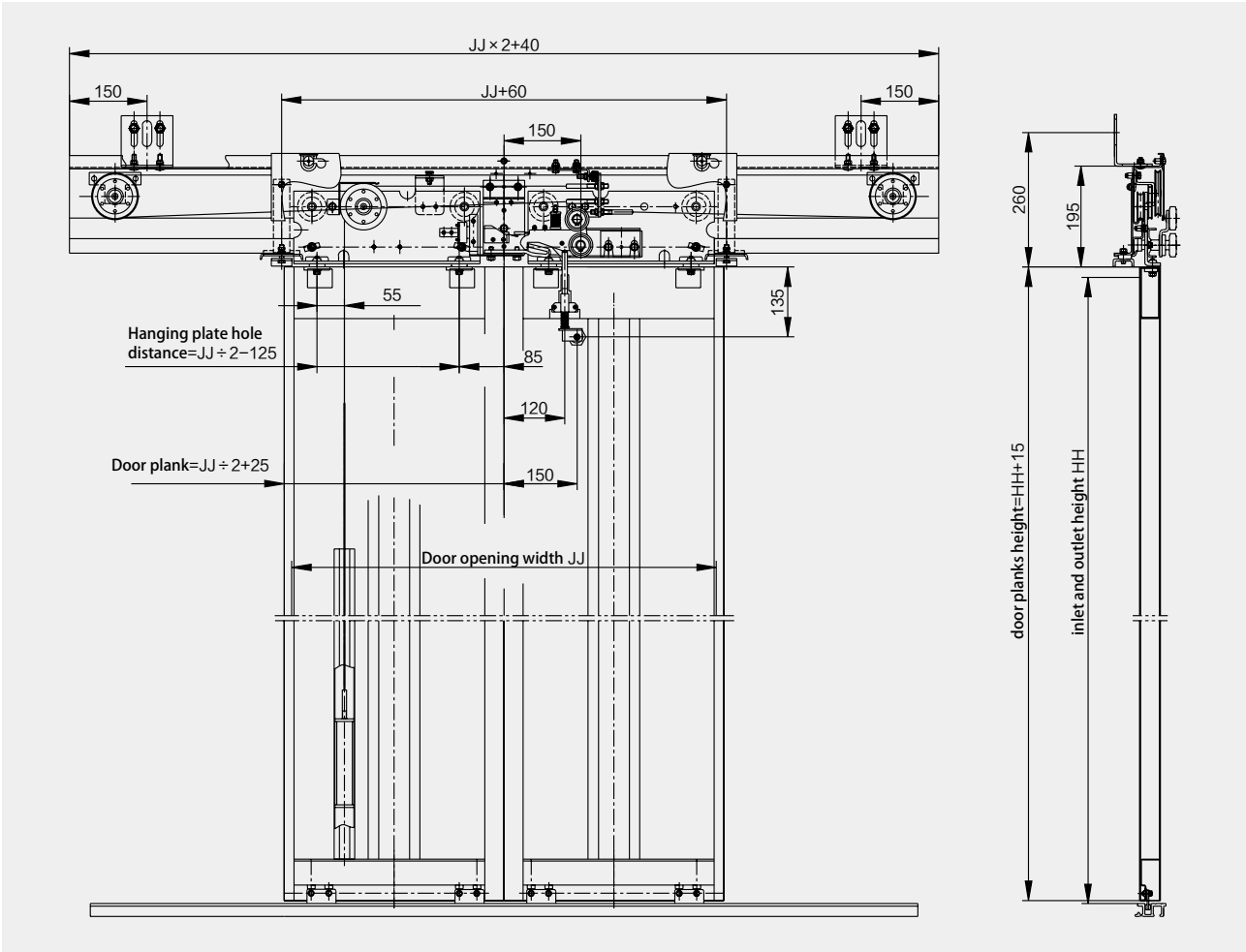
MIDDLE PARTED DOOR HEAD

中分门头



Technical Parameter:

JJ	600	650	700	750	800	850	900	1000	1100	1200	1300	1400
L=2JJ+40	1240	1340	1440	1540	1640	1740	1840	2040	2240	2440	2640	2840



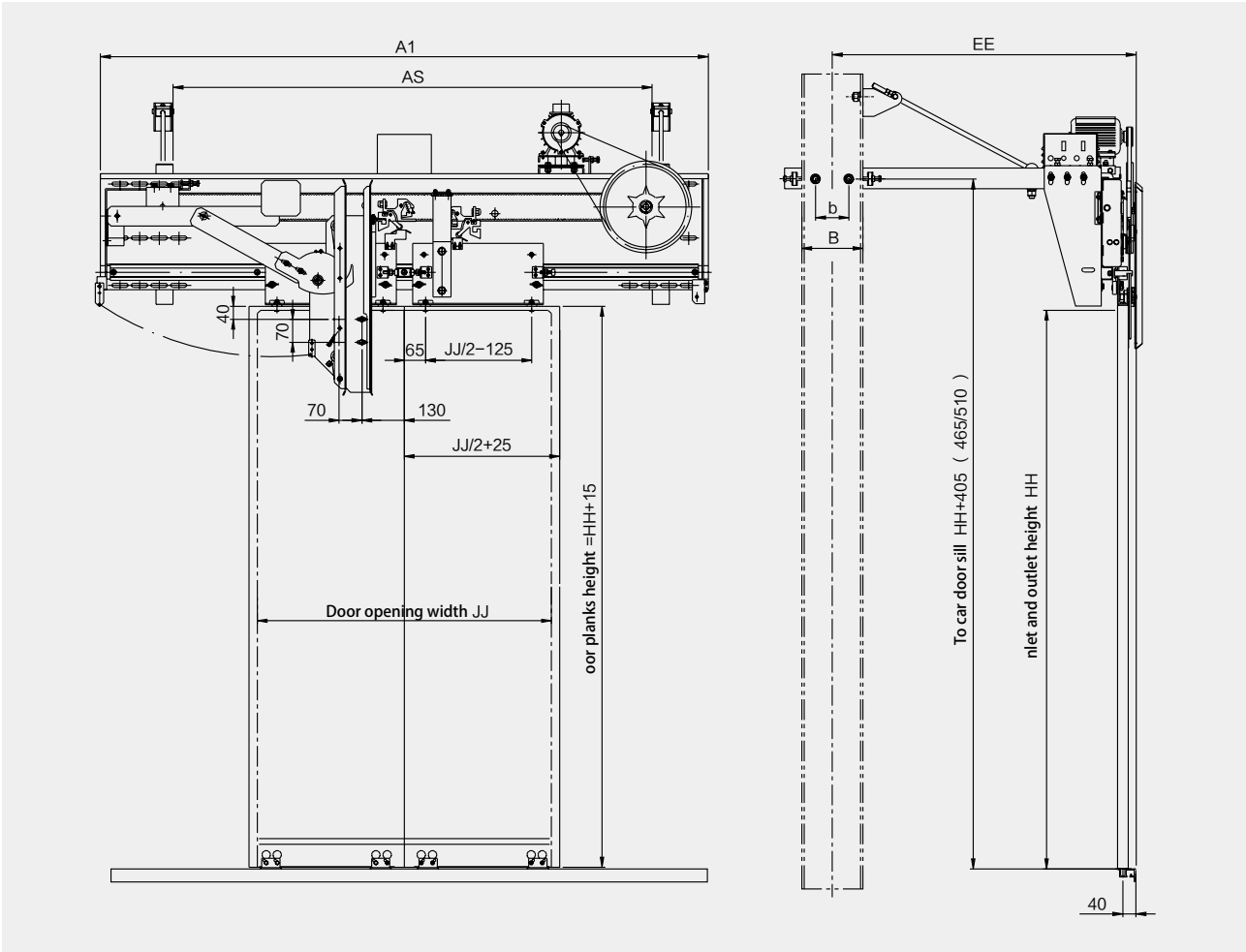
MIDDLE PARTED (FREQUENCY) DOOR

中分 (变频) 门机



Technical Parameter

JJ	600	650	700	750	800	850	900	1000	1100	1200	1300	1400
A1	1260	1360	1460	1560	1660	1760	1860	2060	2260	2460	2660	2860
AS	According to the size of car frame											



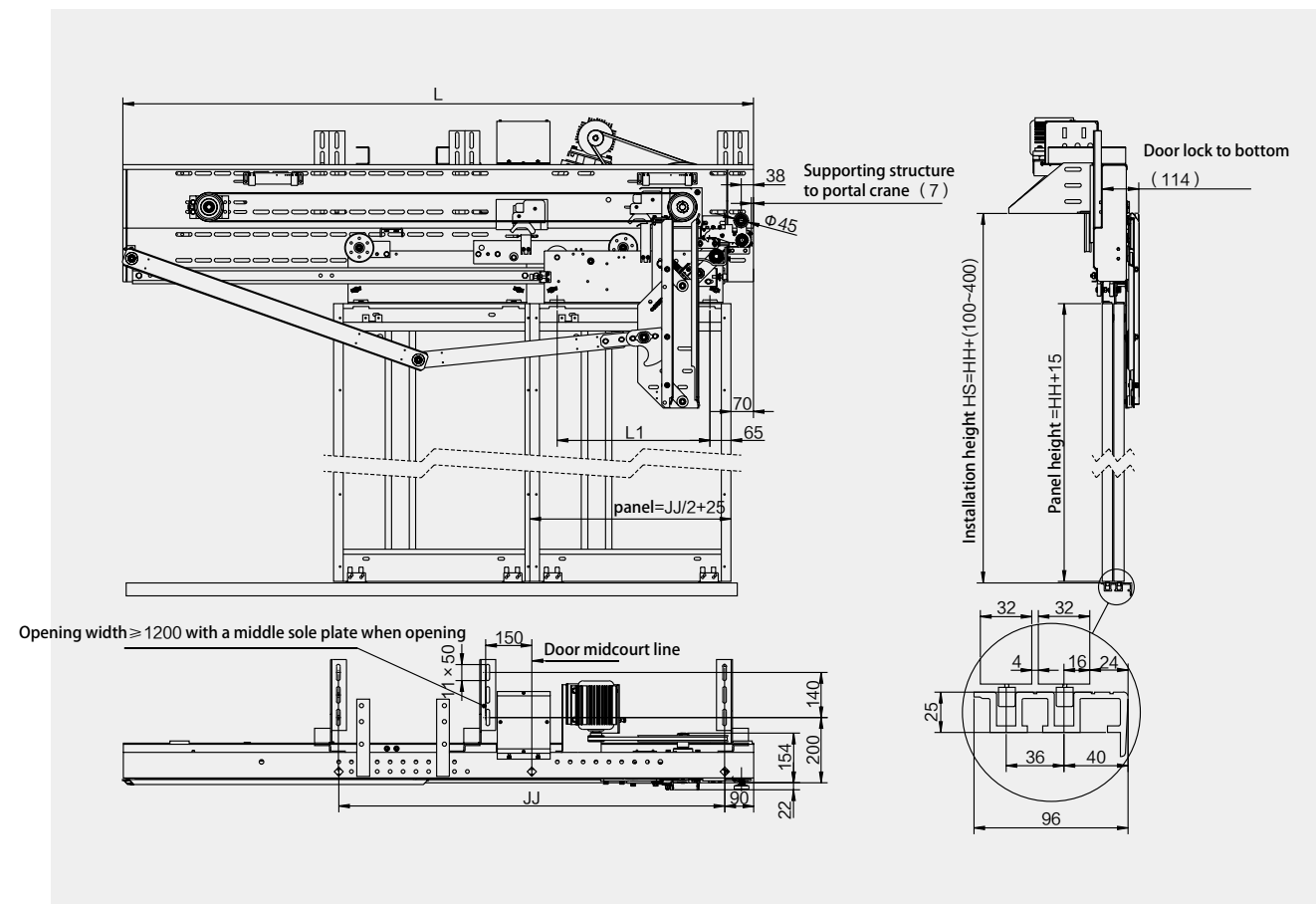
NEXT TO THE OPEN DOOR BI-FOLD FREQUENCY

旁开双折变频门机



Technical Parameter:

JJ	700	750	800	850	900	950	1000	1050	1100	1150	1200	1300	1400	1500	1600	1700	1800
L	1210	1285	1360	1435	1510	1585	1660	1735	1810	1885	1960	2110	2260	2410	2560	2710	2860
L1=JJ/2-125	225	250	275	300	325	350	375	400	425	450	475	525	575	625	675	725	775



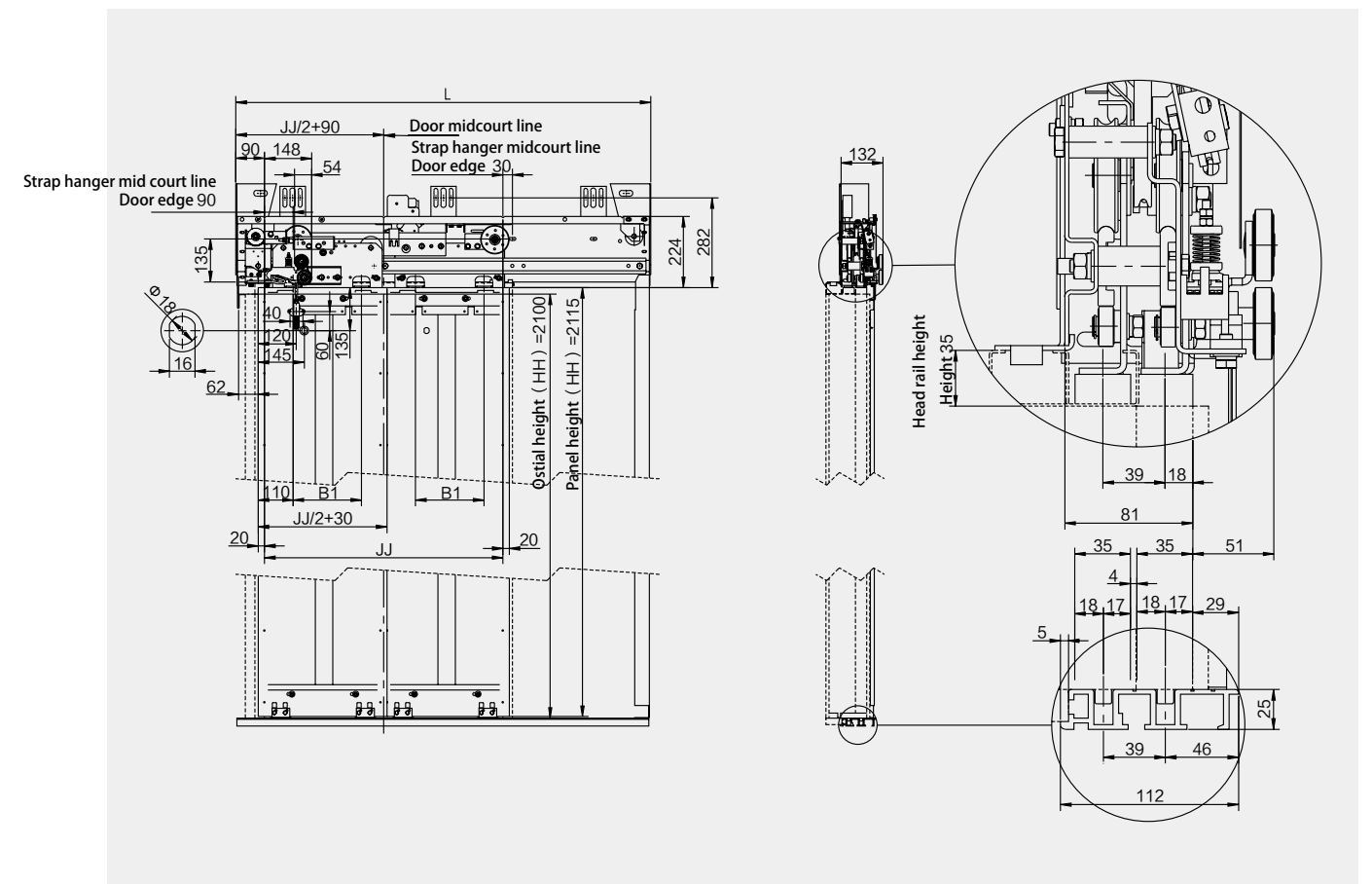
HEAD NEXT TO THE OPEN DOUBLE DOORS

旁开双折门头



Technical Parameter:

JJ	700	750	800	850	900	950	1000	1050	1100	1150	1200	1300	1400	1500	1550	1600	1700	1800
L=JJ3/2+180	1230	1305	1380	1455	1530	1605	16870	1755	1830	1905	1980	2130	2280	2430	2505	2580	2730	2880
B1=JJ/2-160	190	215	240	265	290	315	340	365	390	415	440	490	540	590	615	640	690	740

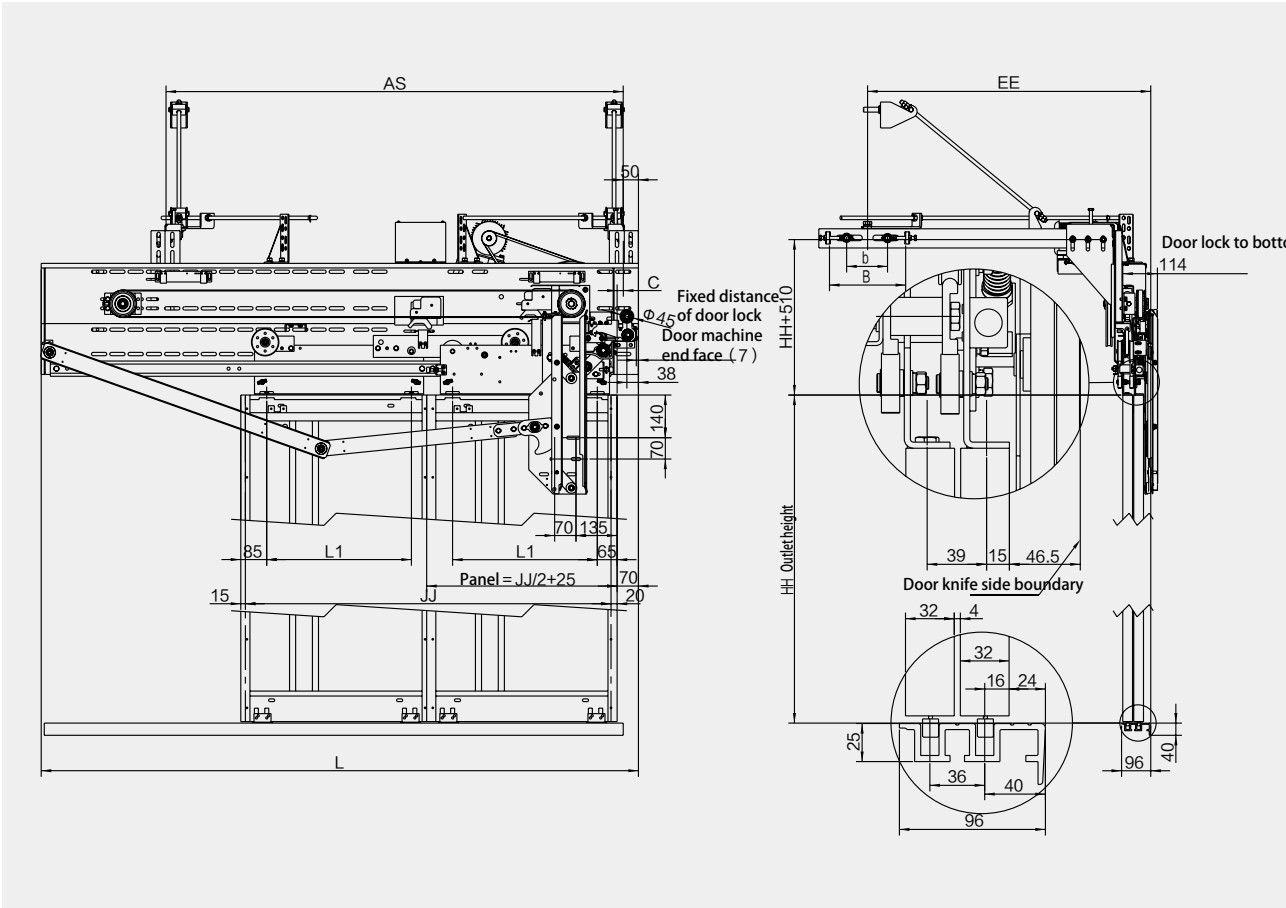


HEAD NEXT TO THE OPEN DOUBLE DOORS
旁开双折变频门机



Technical Parameter:

JJ	700	750	800	850	900	950	1000	1050	1100	1150	1200	1300	1400	1500	1600	1700	1800
L	1210	1285	1360	1435	1510	1585	1660	1735	1810	1885	1960	2110	2260	2410	2560	2710	2860
L1=JJ/2-125	225	250	275	300	325	350	375	400	425	450	475	525	575	625	675	725	775

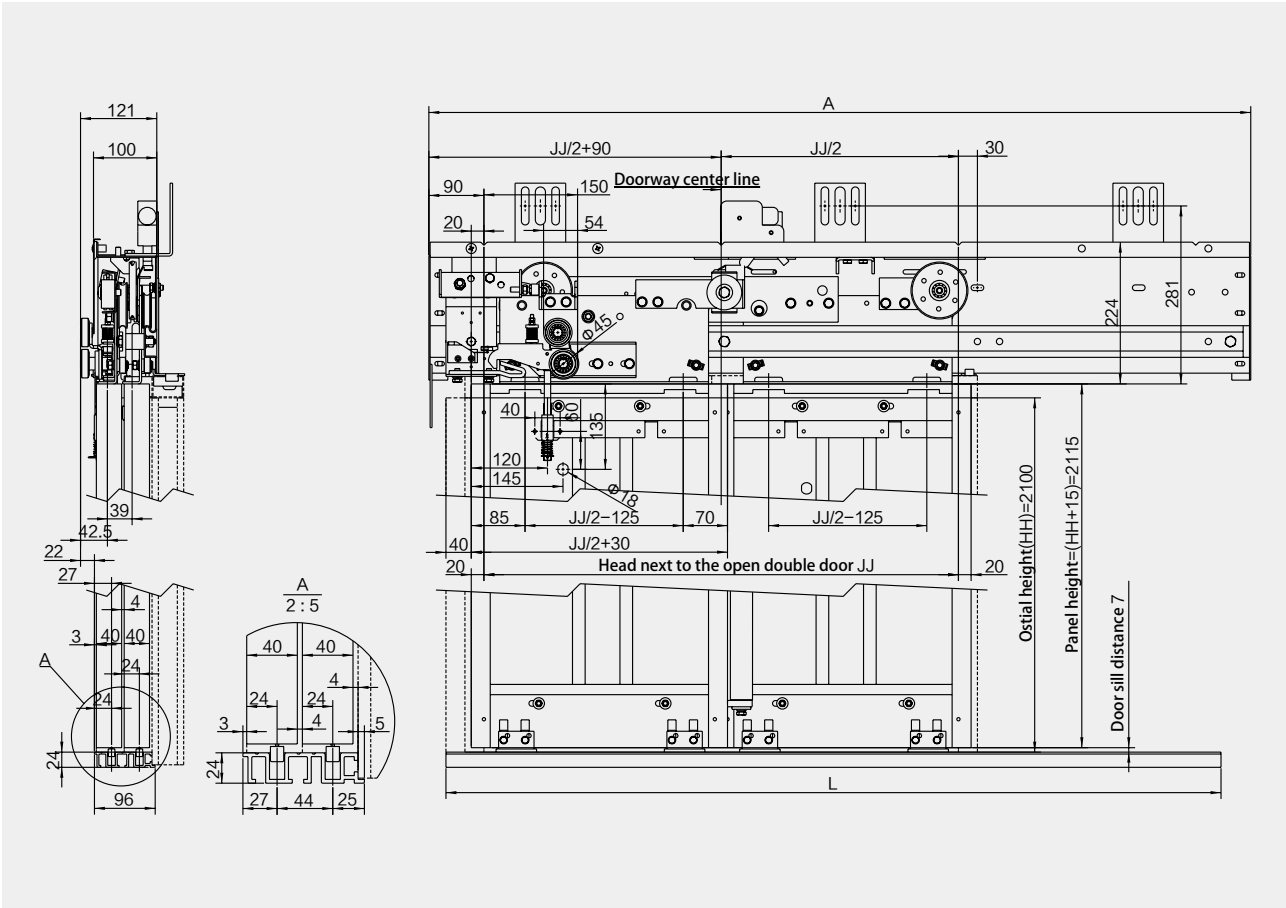


HEAD NEXT TO THE OPEN DOUBLE DOORS (WITH 96 SILL)
旁开双折门头(配96地坎)



Technical Parameter:

JJ	700	750	800	850	900	950	1000	1050	1100	1150	1200	1300	1400
A=JJ/2+170	1225	1300	1375	1450	1525	1600	1675	1750	1825	1900	1975	2125	2275
L=JJ/2+100	1150	1225	1300	1375	1450	1525	1600	1675	1750	1825	1900	2050	2200

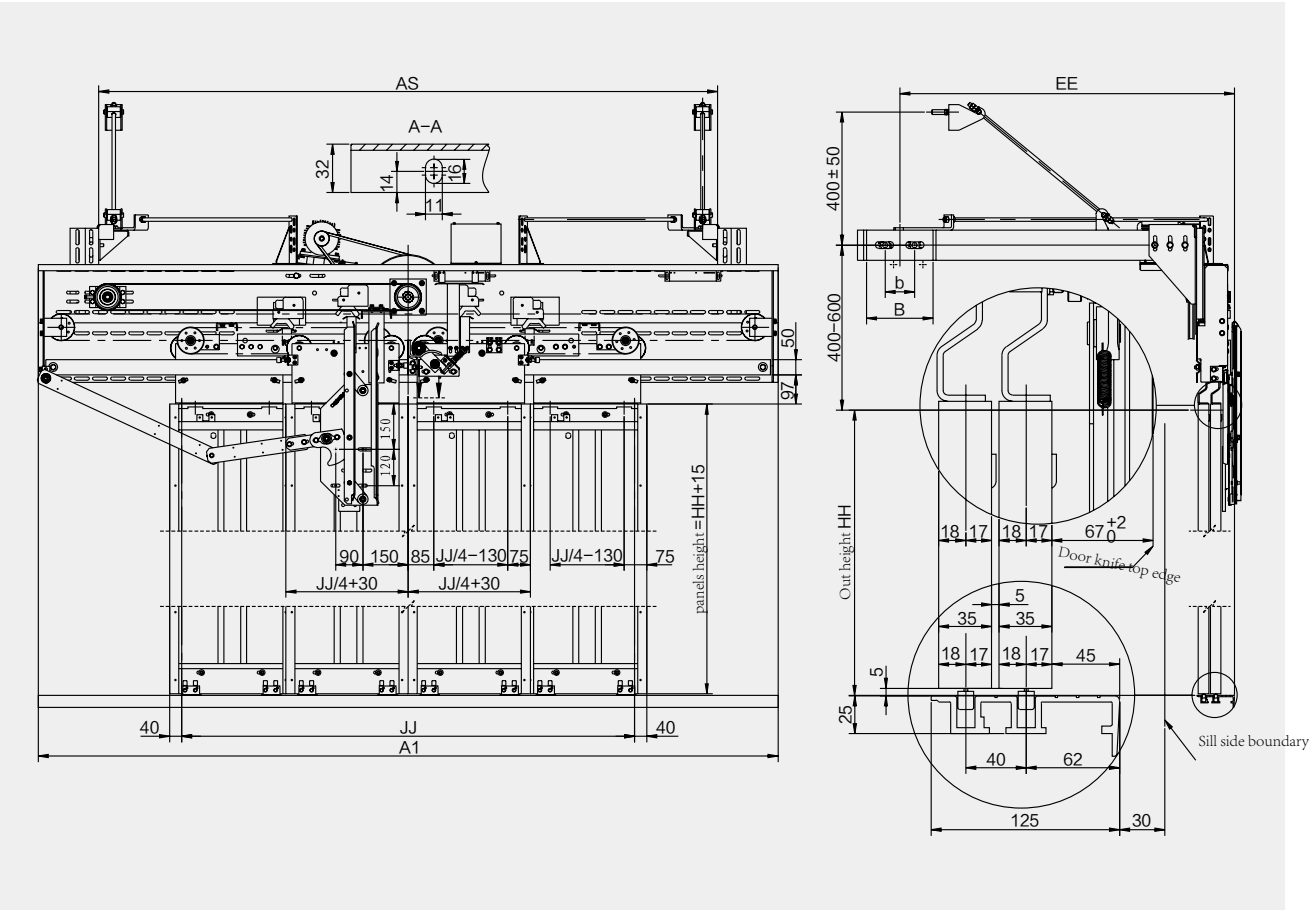


MIDDLE PARTED FREQUENCY BI-FOLD DOOR
中分双折变频门机



Technical Parameter:

JJ	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
Maximum width A1	2300	2450	2600	2750	2900	3050	3200	3350	3500	3650	3800	3950	4100	4250	4400	4550	4700
Panel width JJ/4+30	380	405	430	455	480	505	530	555	580	605	630	655	680	705	730	755	780
Hanging panel hole JJ/4-130	220	245	0270	290	320	345	370	395	420	445	470	495	520	545	570	595	620
Straight girder inner size AS	Minimum JJ-300, Maximum JJ+800 According to the size of the car when the order is indicated																
Straight girder midcourt line to sill EE	According to the size of the car when the order is indicated																
Straight girder width B	According to user requirements to determine																
Straight girder installation hole b	According to user requirements to determine																

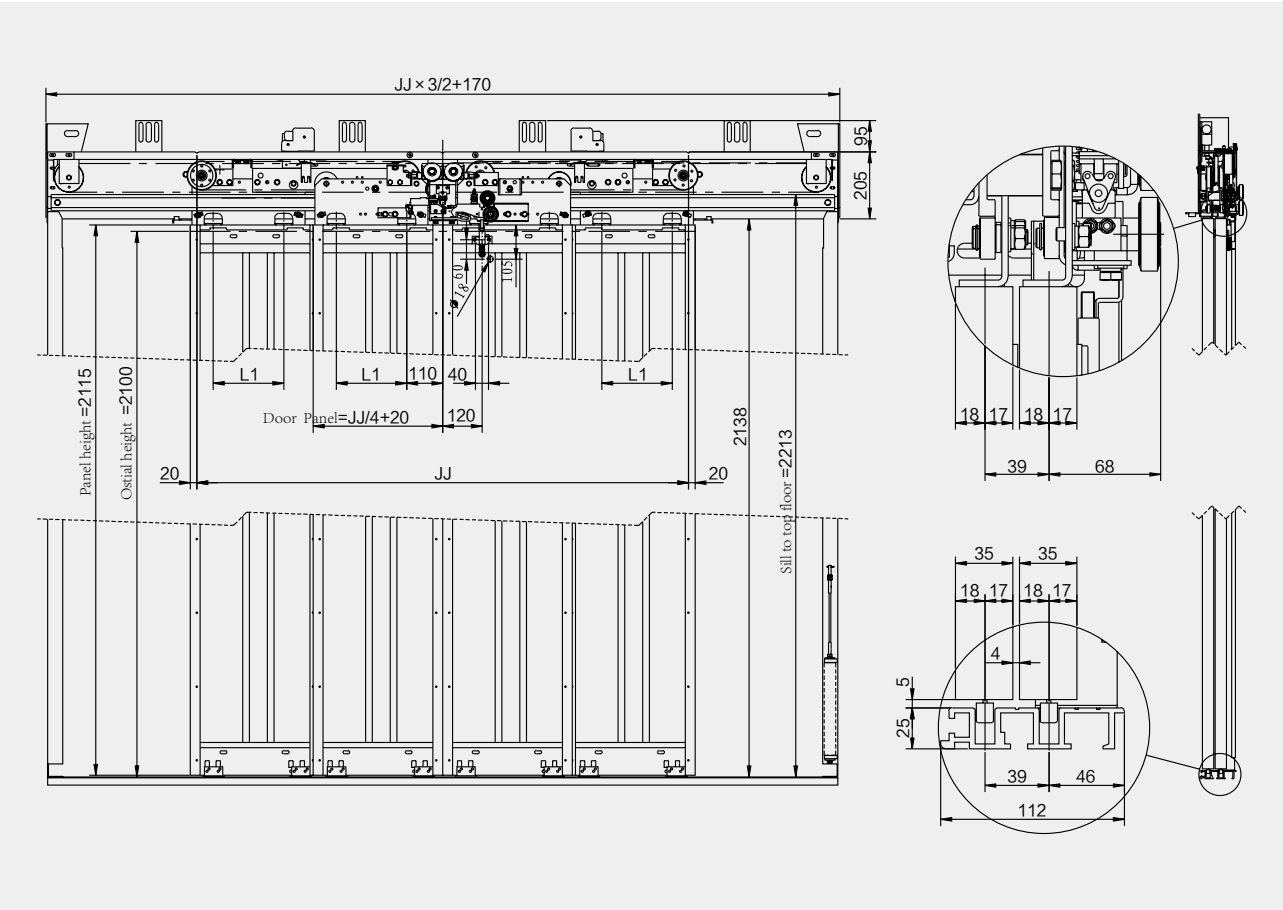


MIDDLE PARTED FREQUENCY BI-FOLD DOOR HEAD
中分双折门头



Technical Parameter:

JJ	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
L1	190	215	240	265	290	315	340	365	390	415	440	465	490	515	540	565	590



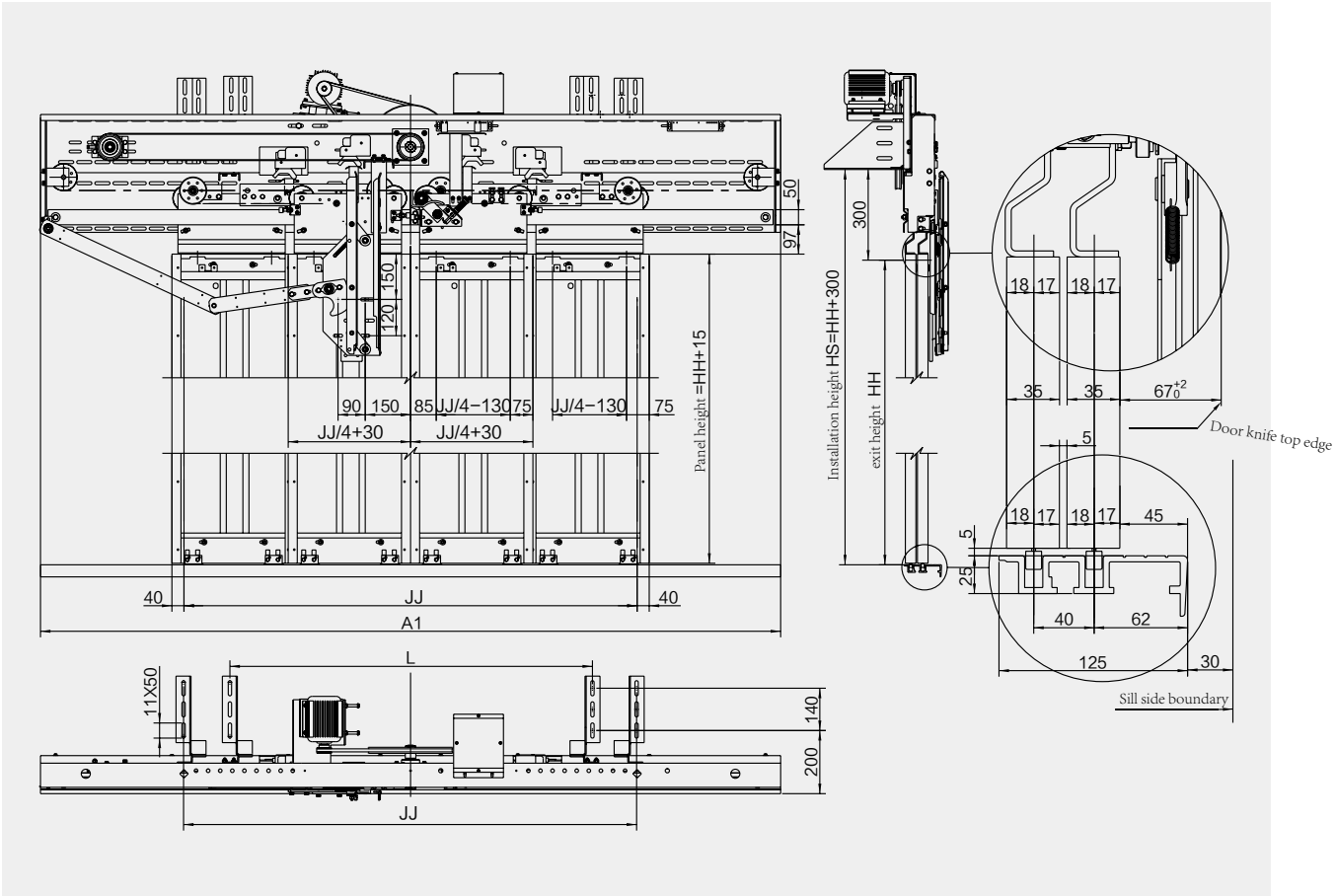
CARVE BI-FOLD DOOR CAR TOP INSTALLATION DIAGRAM

中分双折变频门机轿顶安装图



Technical Parameter:

JJ	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
door opening width A1	2300	2450	2600	2750	2900	3050	3200	3350	3500	3650	3800	3950	4100	4250	4400	4550	4700
Panel JJ/4+30	380	405	430	455	480	505	530	555	580	605	630	655	680	705	730	755	780
Hanging panel hole JJ/4-130	220	245	270	295	320	345	370	395	420	445	470	495	520	545	570	595	620
L	JJ-300										900						



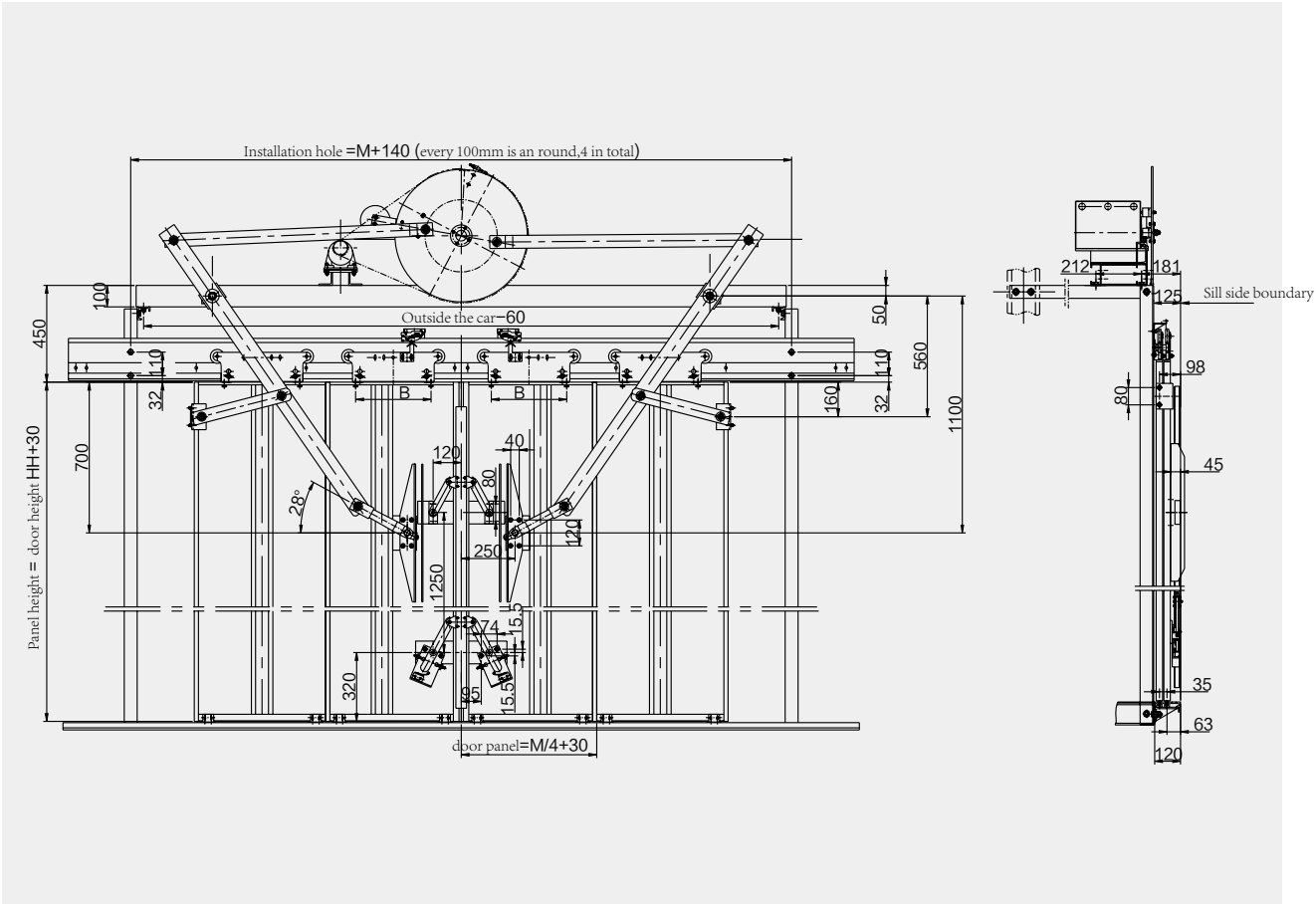
161A MIDDLE PARTED BI-FOLD DOOR MACHINE

161A 中分双折门机



Technical Parameter:

B	200	250				350				450				550		
door opening width M	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000



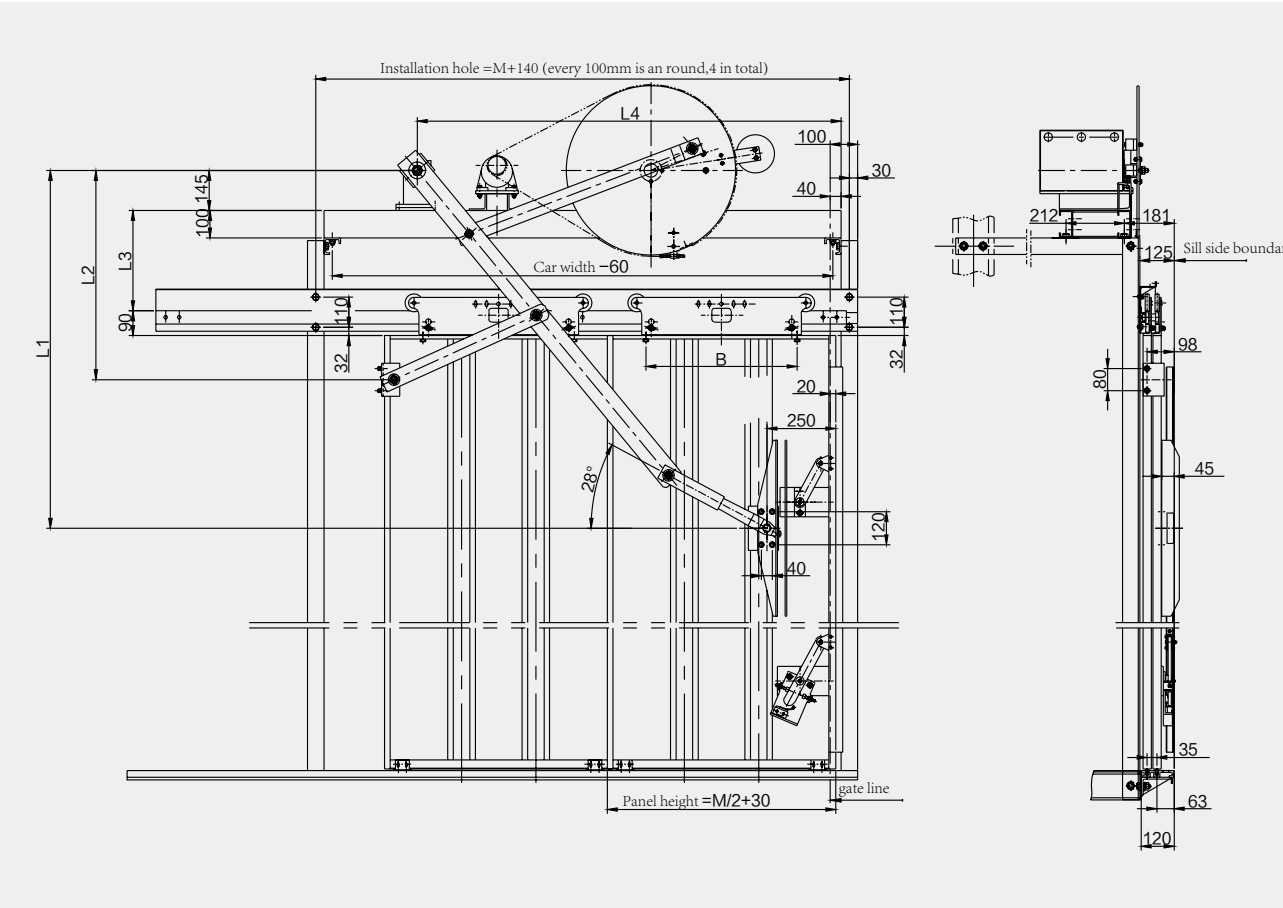
161A NEXT TO THE OPEN BI-FOLD DOOR MACHINE

161A 旁开双折门机



Technical Parameter:

L3	365			365						565		595		595
L2	760			760						960		990		990
L1	1300			1300						1500		1530		1530
L4	871	992	997	1080	1192	1255	1321	1390	1540	1648	1698	1800	1872	1940
Hanging panel hole B	200	250	250	350	350	450	450	550	550	650	650	750	750	750
Opening width M	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100

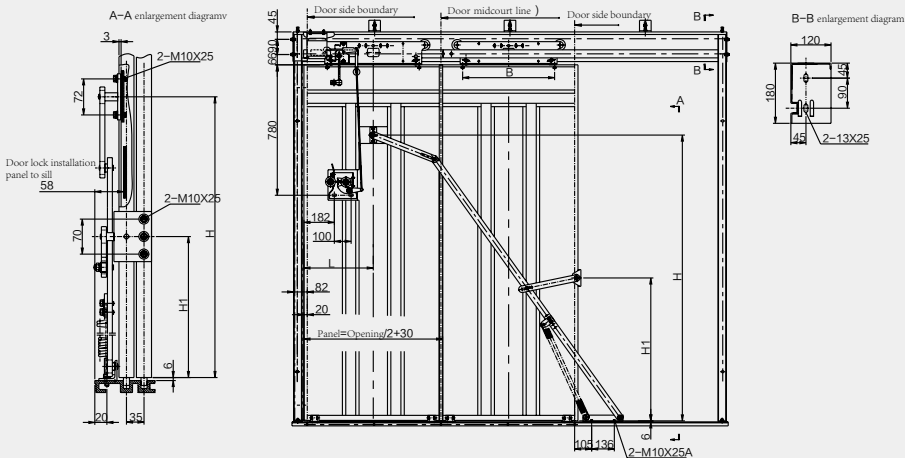


SELF-CLOSING DEVICE

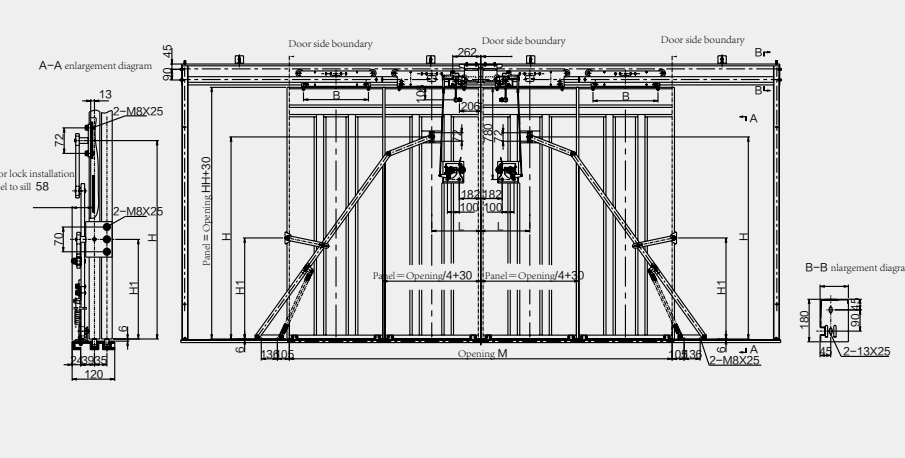
自闭装置



Side opening double folding and self closing device



Middle split double folding and self closing device



Technical parameters of the side opening double fold self closing device:

L	290	315	340	365	390	415	440	465	490	515	540	270	365	222.5	235	247.5	260	272.5	297.5	332.5	365	377.5	402.5
H1	915	895	910	880	900	860	860	900	880	920	900	935	945	920	920	915	920	920	900	895	900	890	900
Carve bi-fold door H	1810	1800	1760	1760	1710	1710	1670	1770	1745	1670	1650	1890	1855	1860	1850	1845	1830	1818	1810	1790	1755	1730	1695
Opening width M	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	750	800	850	900	950	1000	1050	1150	1250	1350	1450	1550

Technical parameters of the double break self closing device:

	B	200	250			350					450				550		
	L	270	365	222.5	235	247.5	260	272.5	290	297.5	315	322.5	340	365	365	377.5	390
	H1	935	945	920	920	915	920	920	915	900	895	895	910	900	880	890	900
Carve bi-fold door H		1880	1855	1850	1840	1835	1820	1810	1810	1800	1800	1785	1760	1755	1760	1730	1710
Opening width M		1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000

GUIDE WHEEL

导向轮



Iron guide wheel

Nylon guide wheel

ROPE SELF-LOCKING

绳头自锁



LDΦ8

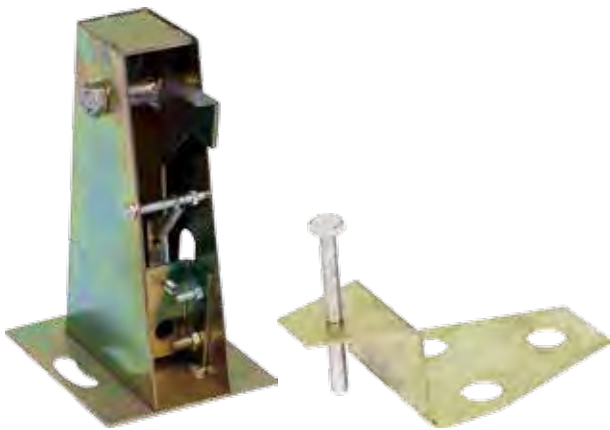
LDΦ10

LDΦ13

LDΦ16

OVERLOAD DEVICE

超载装置



COUNTERWEIGHT BLOCK

对重块



PRESS CODE

压码



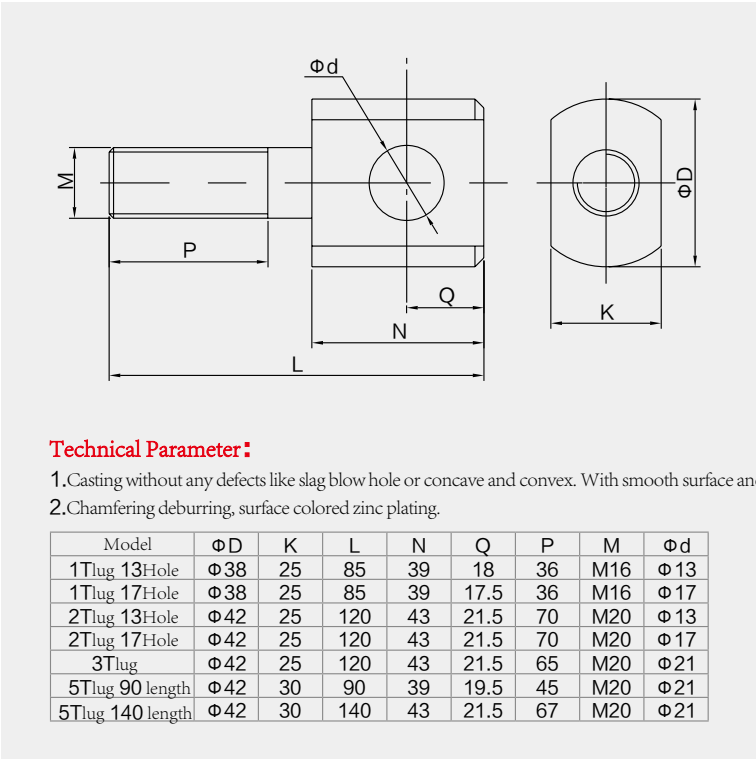
DOOR SLIDER

门滑块



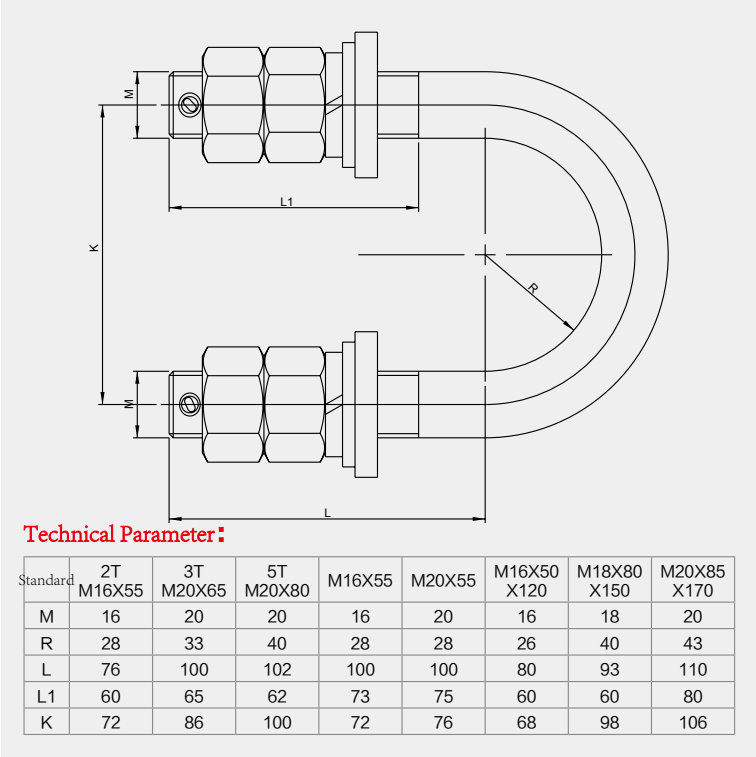
CAR PULL EAR

轿厢拉耳



U-BOLT

U型螺丝



GUIDE WEBS

导轨连接板



GUIDE

导轨



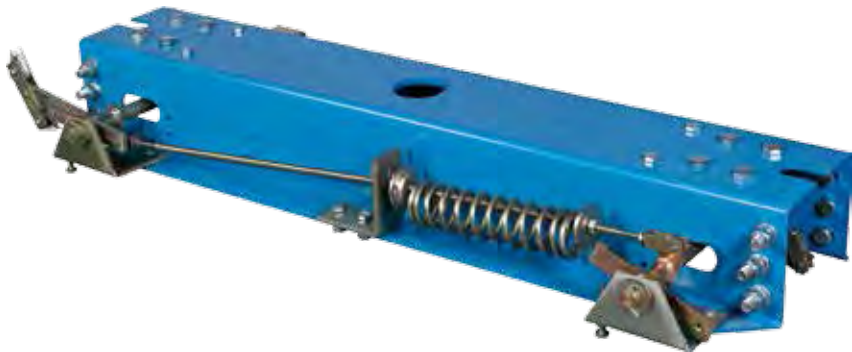
ROPE

钢丝绳



PASSENGER ELEVATORS UPPER BEAM MEANS

客梯上梁装置



PASSENGER ELEVATORS LOWER BEAM MEANS

客梯下梁装置

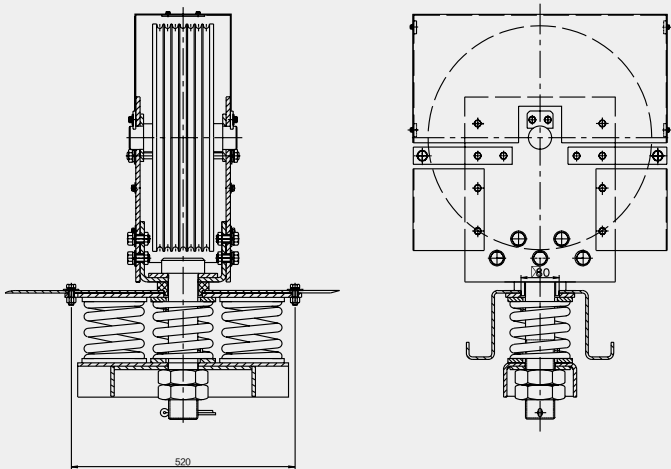


TOP CAR WHEEL DEVICE

轿顶轮装置



Specification of top gear wheel,less than 145



CAR DECORATION

轿厢装潢N



LD-101



LD-102



LD-103



LD-201



LD-202



LD-203



LD-301



LD-302



LD-303

CAR DECORATION

轿厢装潢



LD-601



LD-602



LD-603



LD-606



LD-607



LD-608

PASSENGER ELEVATORS OPERATING PANEL

客梯操纵盘



XOP-D

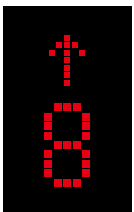
Display



DC12V, 24V
AC12V, 24V



DC12V, 24V
AC13V, 24V



DC12V
AC24V

Button



AK07B



A-08

Technical Parameter:

- 1.Stainless steel panel, hairlines, mirror, titanium and other processing style can be chose.
- 2.Panel opening way:Card hook on the right away.
- 3.standard button: A-08 with braille. Optional button: A-03with braille,AK03Bwith braille

Item	Size	Model	Floor(with emergency lighting)
Panel	1380 × 180 × 3	XOP-D	2-14F
Bottom box	1330 × 155 × 70		
Panel	1580 × 180 × 3	XOP-D	15-26F
Bottom box	1530 × 155 × 70		
Panel	1580 × 210 × 3	XOP-D	27F以上
Bottom box	1530 × 192 × 70		



LP-306

FREIGHT ELEVATOR OPERATING PANEL

货梯操纵盘



Display

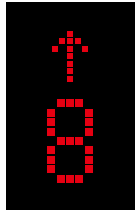
Button



DC12V, 24V
AC12V, 24V



DC12V, 24V
AC13V, 24V



DC12V
AC24V



AK03B



A-08

Technical Parameter:

- 1.Stainless steel panel
- 2.Panel opening way: Card hook on the right away
- 3.Standard button: VF-2M with braille. Optional button:VF-10 with braille

ITEM	Size	Model	Floor(with emergency lighting)
Panel	1050 × 180 × 2	CZP1050	2-7F
Bottom box	1000 × 155 × 75		
Panel	1200 × 180 × 2	CZP1200	8-12F
Bottom box	1150 × 155 × 75		



VF-2M

CZP1050 / CZP1200

HOISTING MACHINE

曳引机



Traction machine for elevator (Changshu Shunda)



The special elevator traction machine (Xuchang boma)



Machine roomless tractor (Montanari)

CABINET

电柜



CAR ROOF BOX OVERHAUL

轿顶检修箱



PIT BOX

底坑箱



CABLE

电缆

