MF17 / 도면 아틀라스

치수 및 설치

모터 설치별로 묶은 독립 뷰.

도면 단위 미검증; 원 치수 라벨을 유지합니다.
참조 치수입니다. 구성의 장착과 스트로크를 확인하십시오.
치수는 라벨 표기를 사용하고 도면을 축척하지 마십시오.

외측 **C** — 4 뷰 | 쪽 2-4

내측 **D** — 3 뷰 | 쪽 5-7

좌측 **L** — 3 뷰 | 쪽 8-10

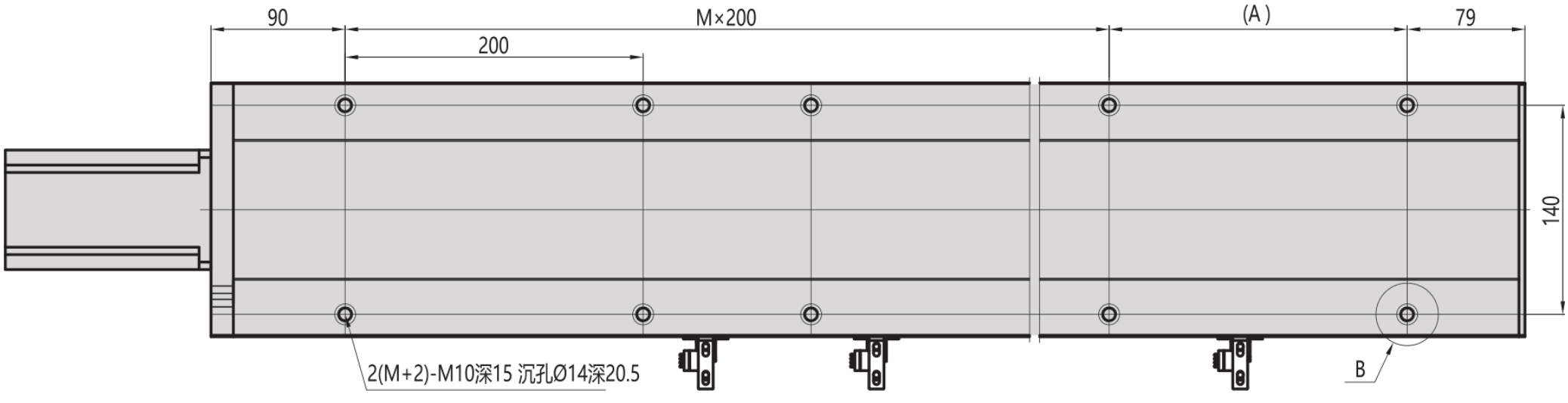
우측 **R** — 3 뷰 | 쪽 11-13

하단 **B** — 2 뷰 | 쪽 14-15

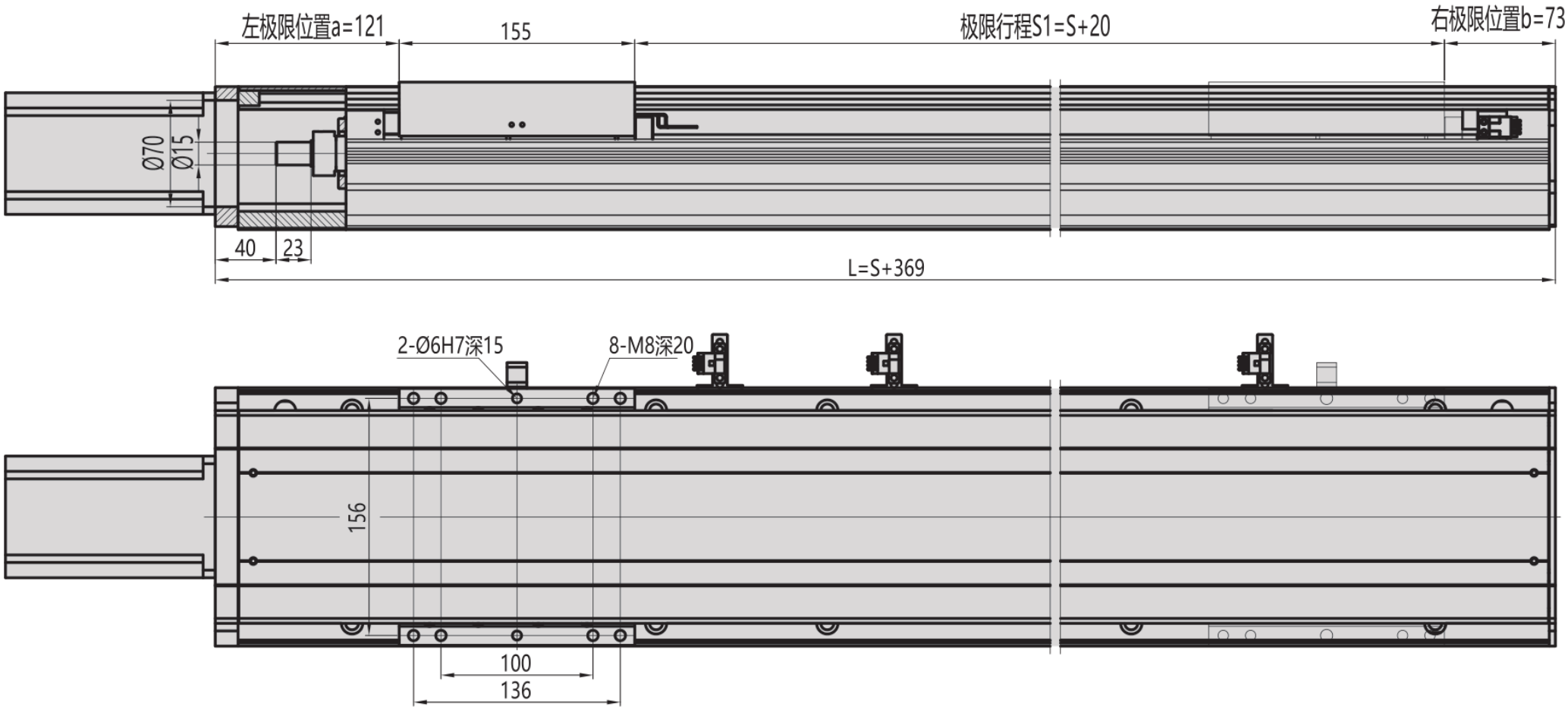
제품 사양과 선정 안내는 별도로 제공됩니다.
구성별 치수 또는 실제 CAD 파일은 HTROBOT에 문의하십시오.

MF17 / 외측 C

뷰 1



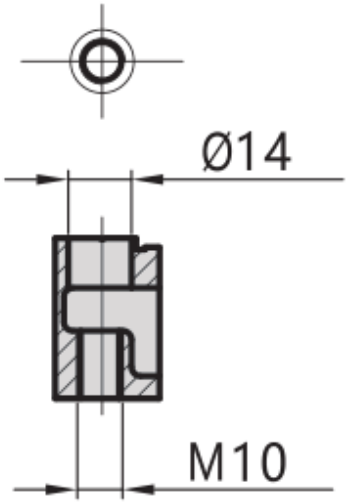
뷰 2



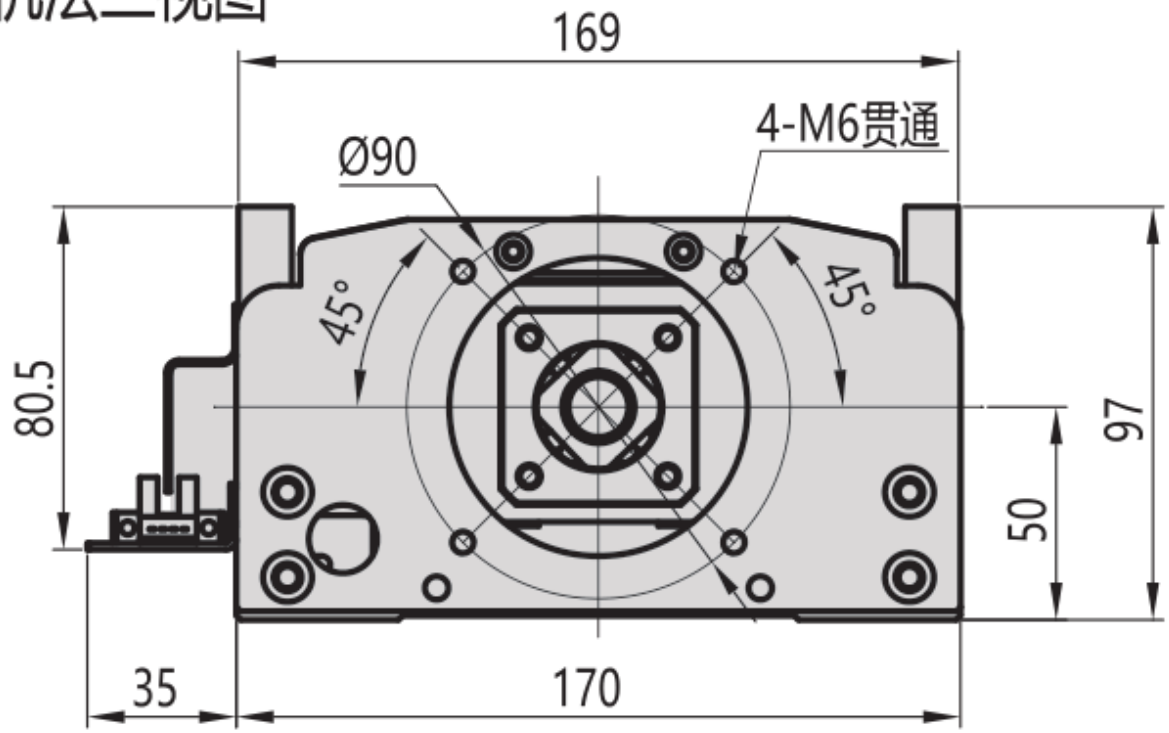
MF17 / 외측 C

단면 플랜지

B 向视图

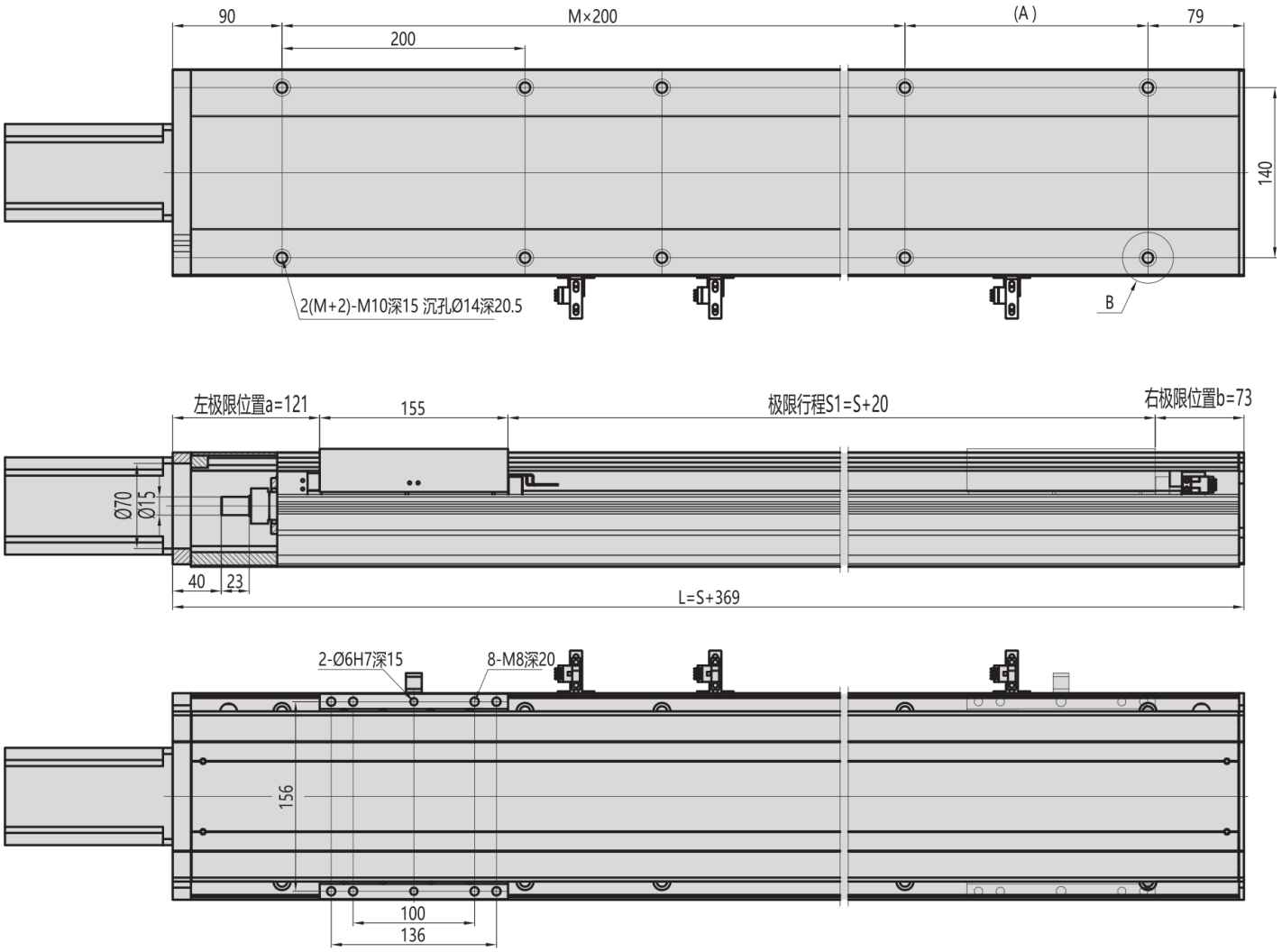


电机法兰视图



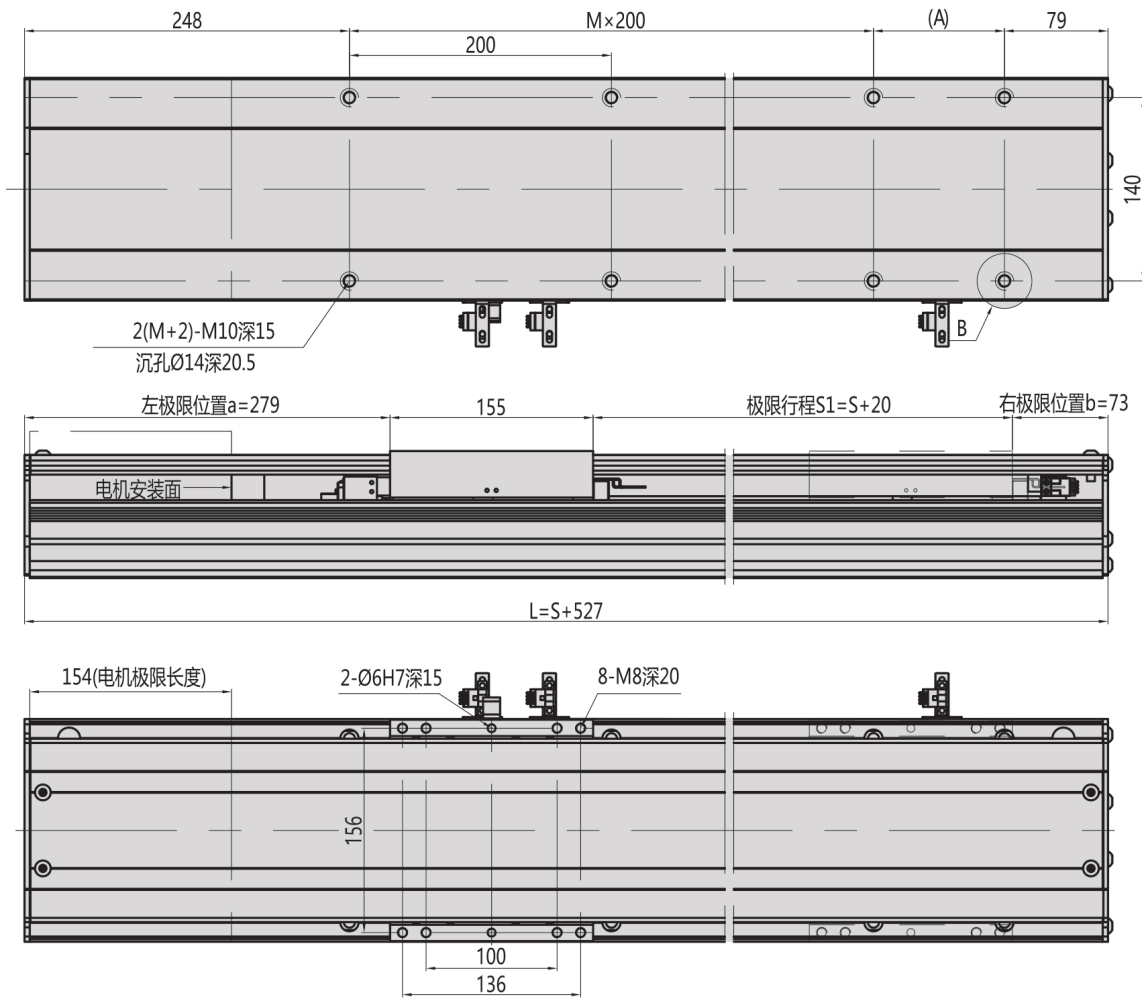
MF17 / 외측 C

설치 개요



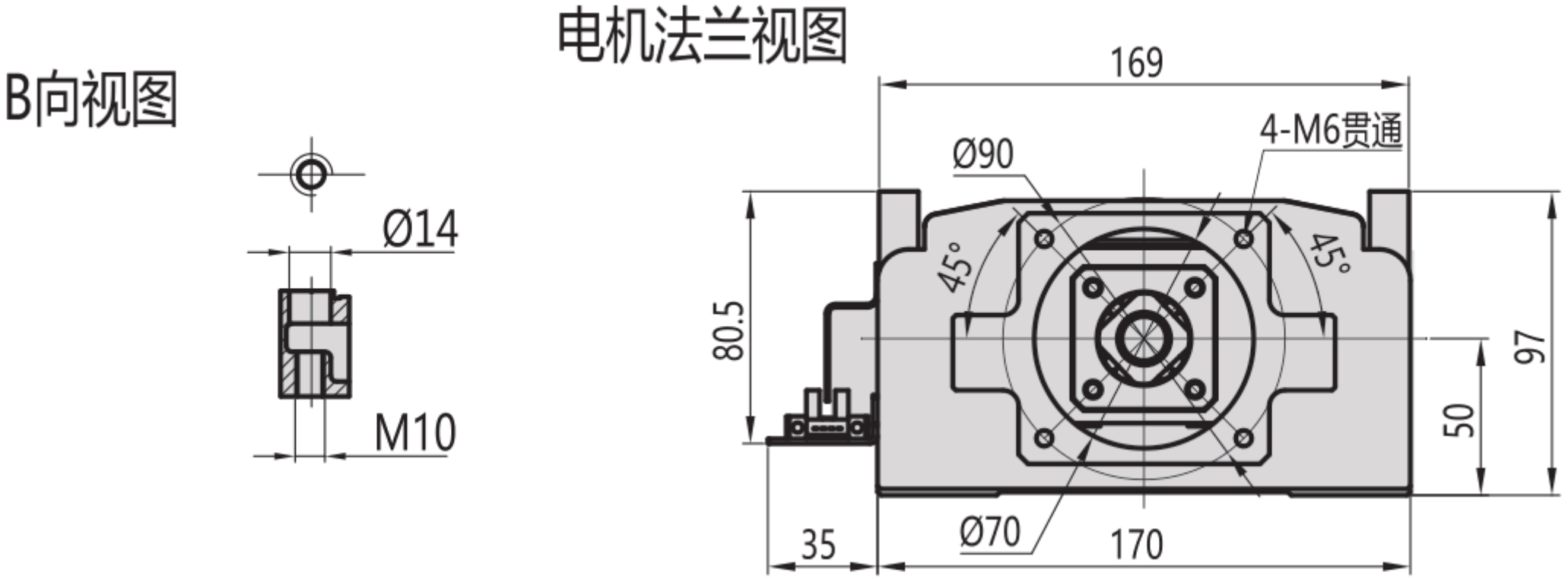
MF17 / 내측 D

뷰 1


248
200
M×200
(A)
79
140
2(M+2)-M10深15
沉孔Ø14深20.5
B
左极限位置a=279
155
极限行程S1=S+20
右极限位置b=73
电机安装面
L=S+527
154(电机极限长度)
2-Ø6H7深15
8-M8深20
156
100
136

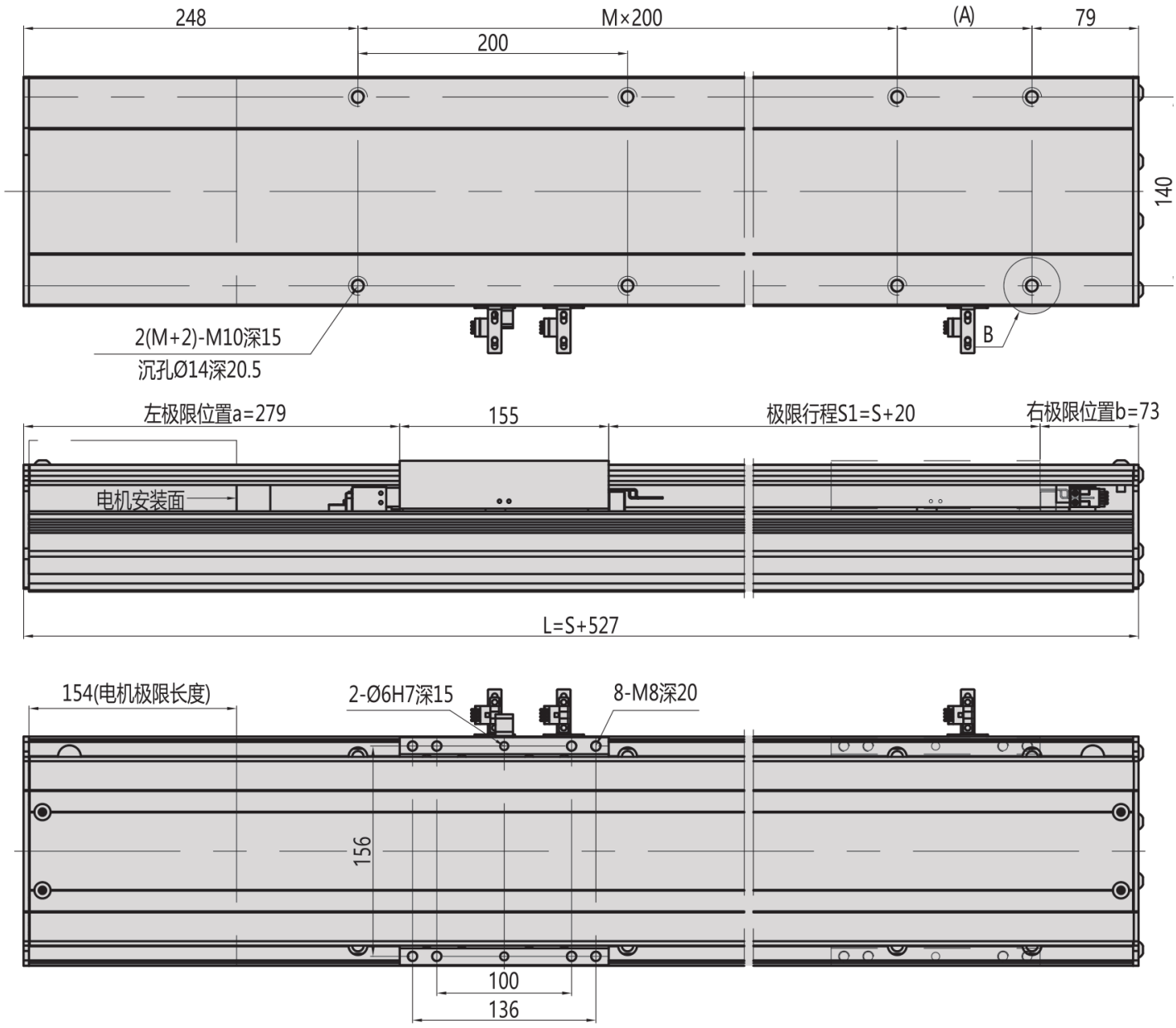
MF17 / 내측 D

단면 플랜지



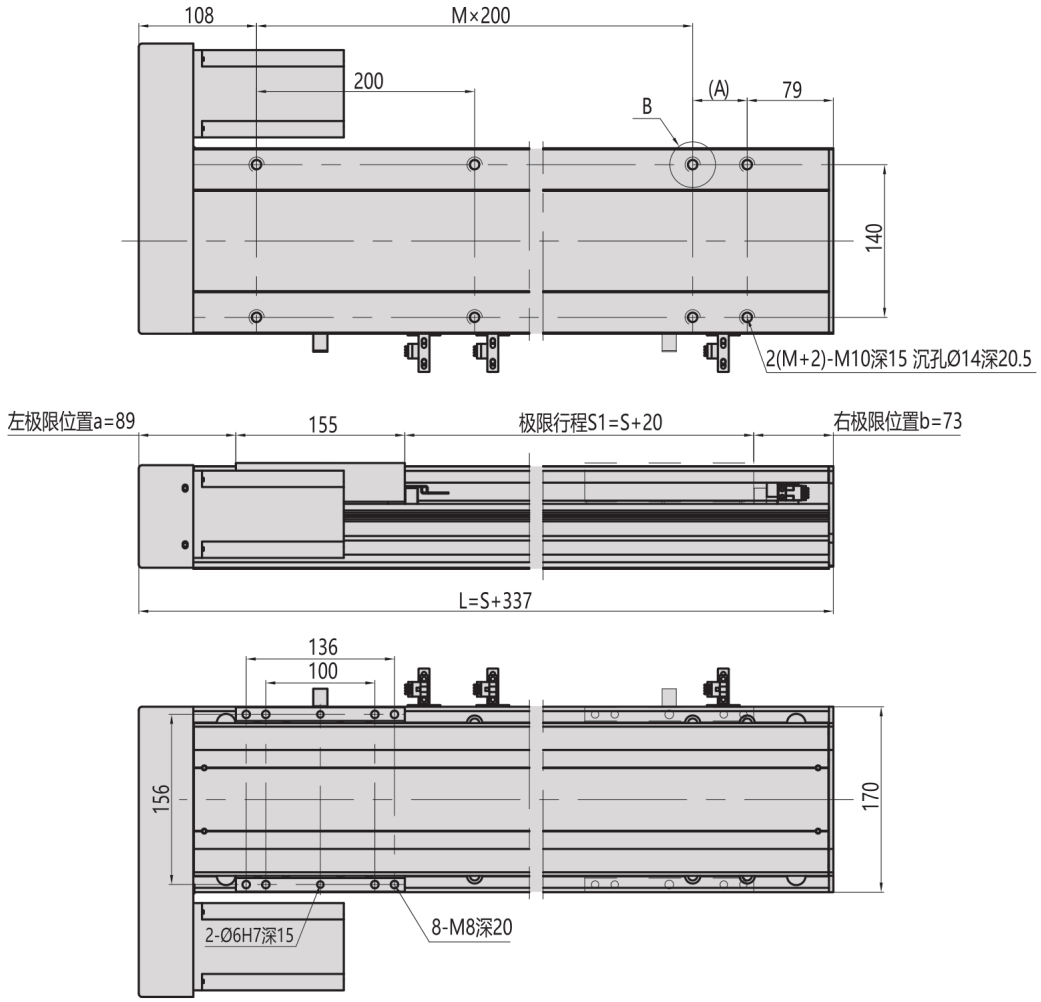
MF17 / 내측 D

설치 개요



MF17 / 좌측 L

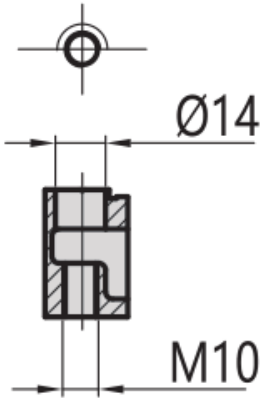
뷰 1


108
M×200
200
B
(A)
79
140
2(M+2)-M10深15 沉孔Ø14深20.5
左极限位置a=89
155
极限行程S1=S+20
右极限位置b=73
L=S+337
136
100
156
170
2-Ø6H7深15
8-M8深20

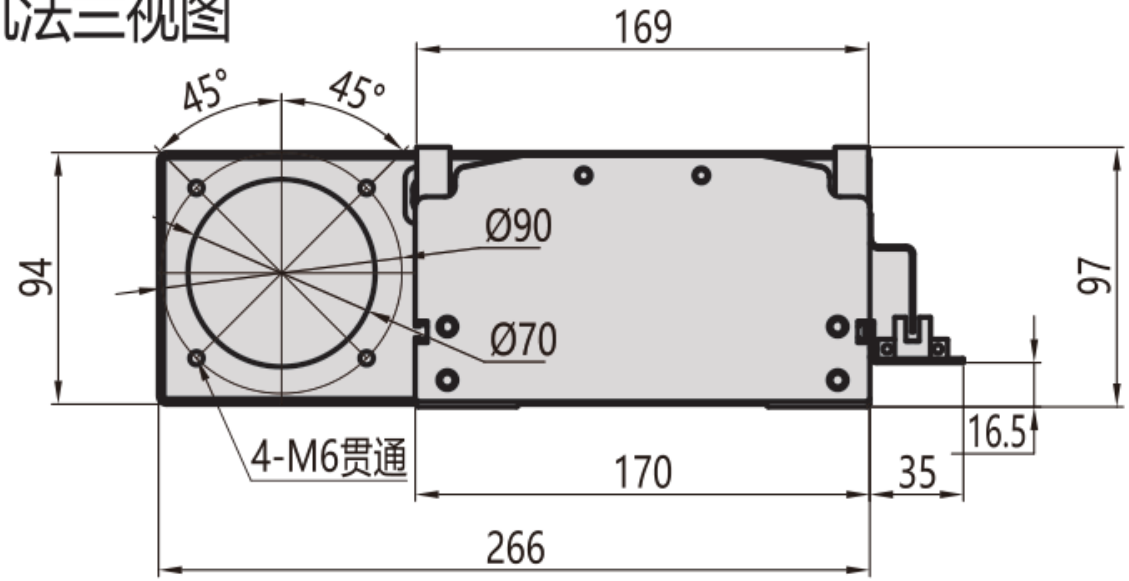
MF17 / 좌측 L

단면 플랜지

B向视图

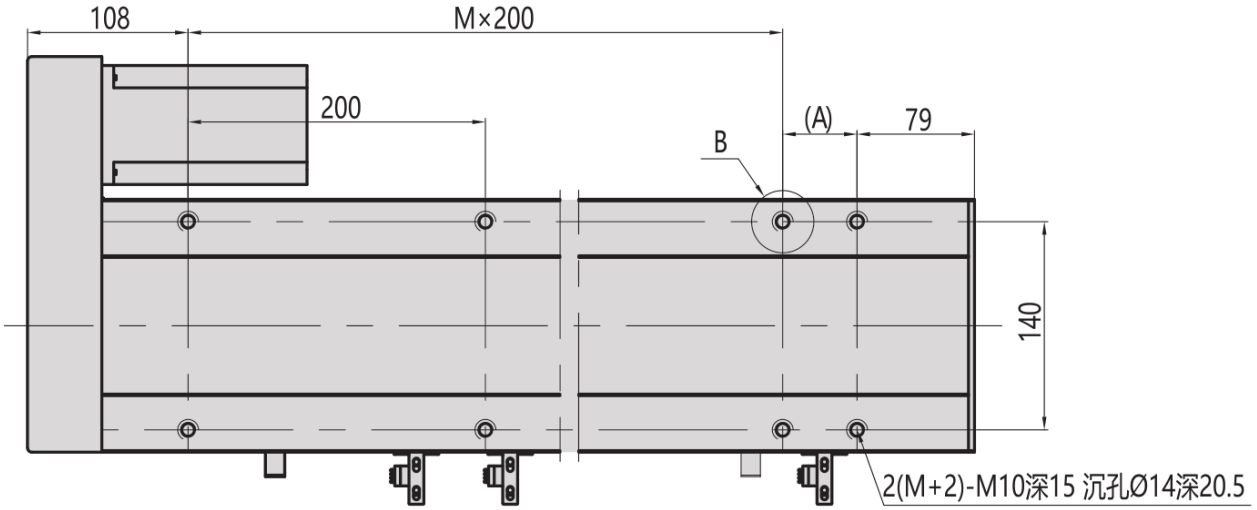


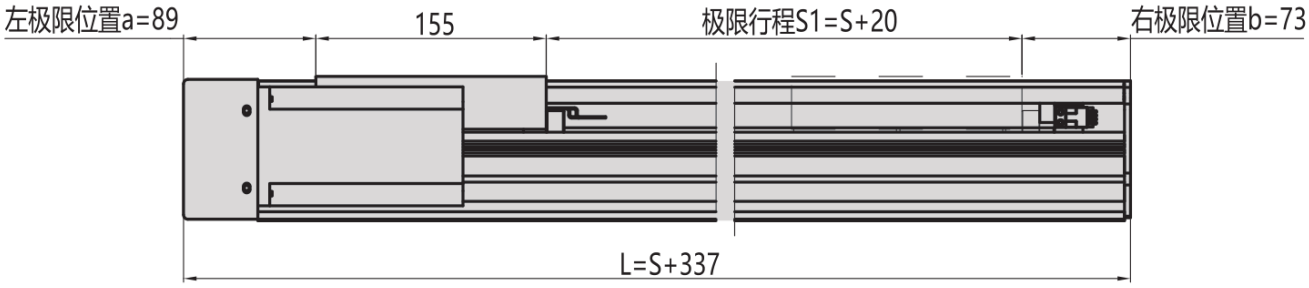
电机法兰视图

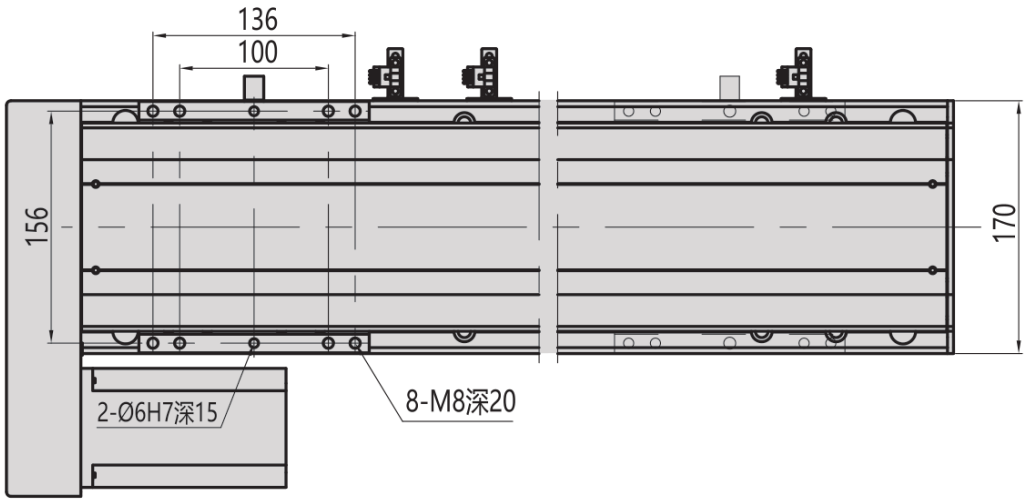


MF17 / 좌측 L

설치 개요

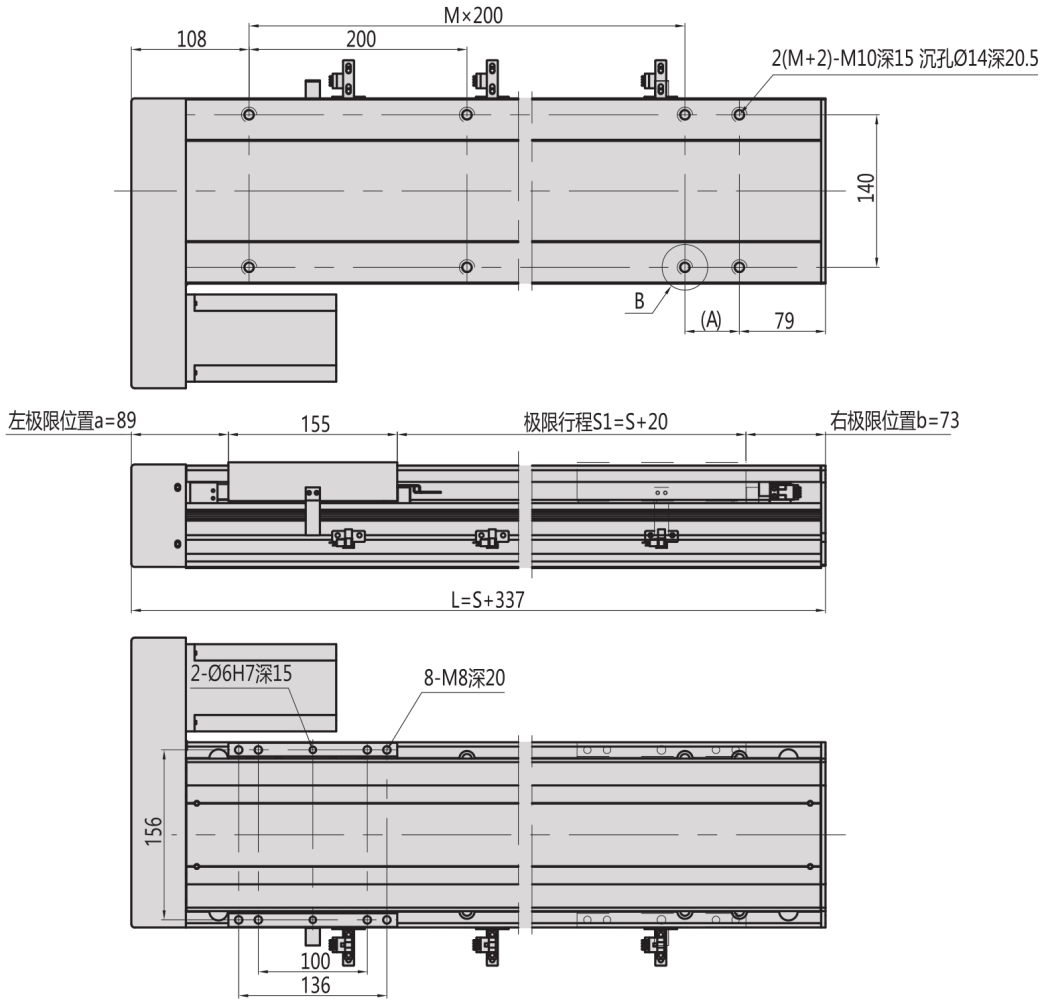






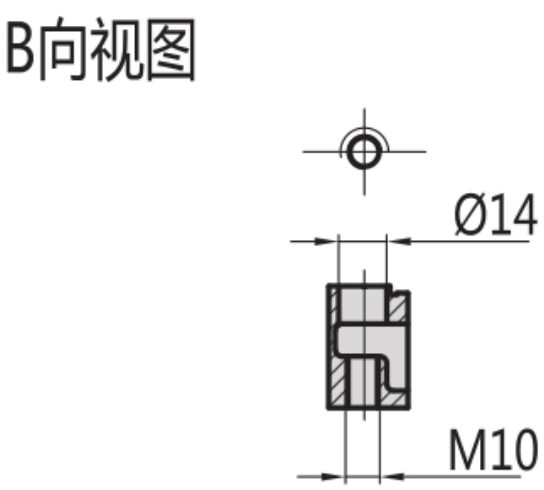
MF17 / 우측 R

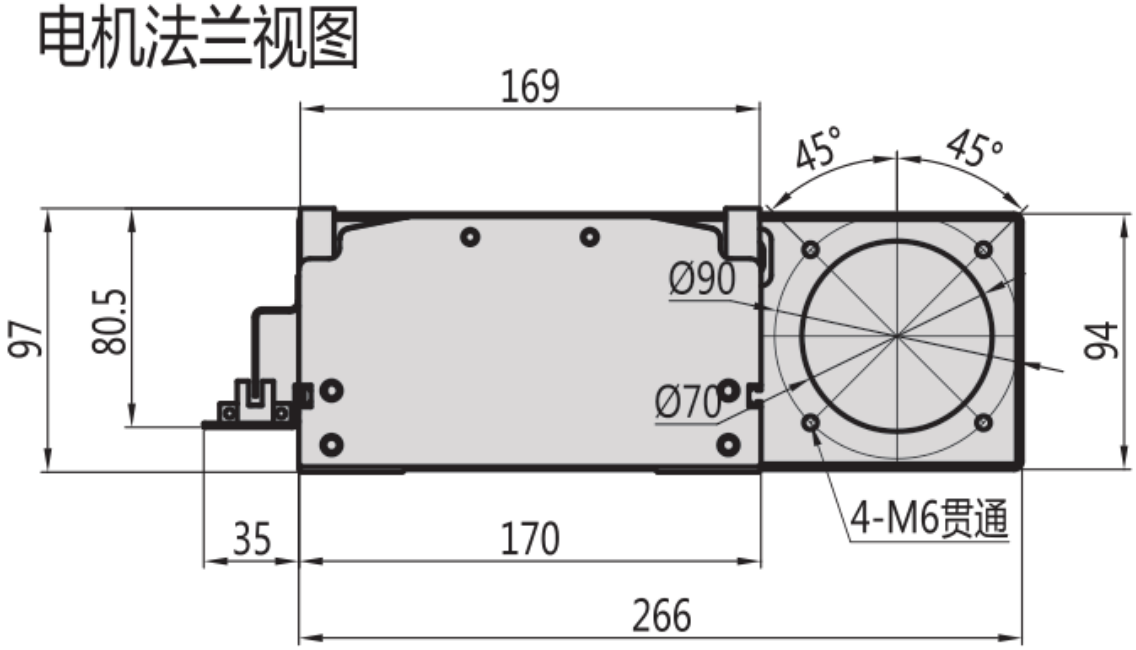
뷰 1


M×200
108
200
2(M+2)-M10深15 沉孔Ø14深20.5
140
B
(A)
79
左极限位置a=89
155
极限行程S1=S+20
右极限位置b=73
L=S+337
2-Ø6H7深15
8-M8深20
156
100
136

MF17 / 우측 R

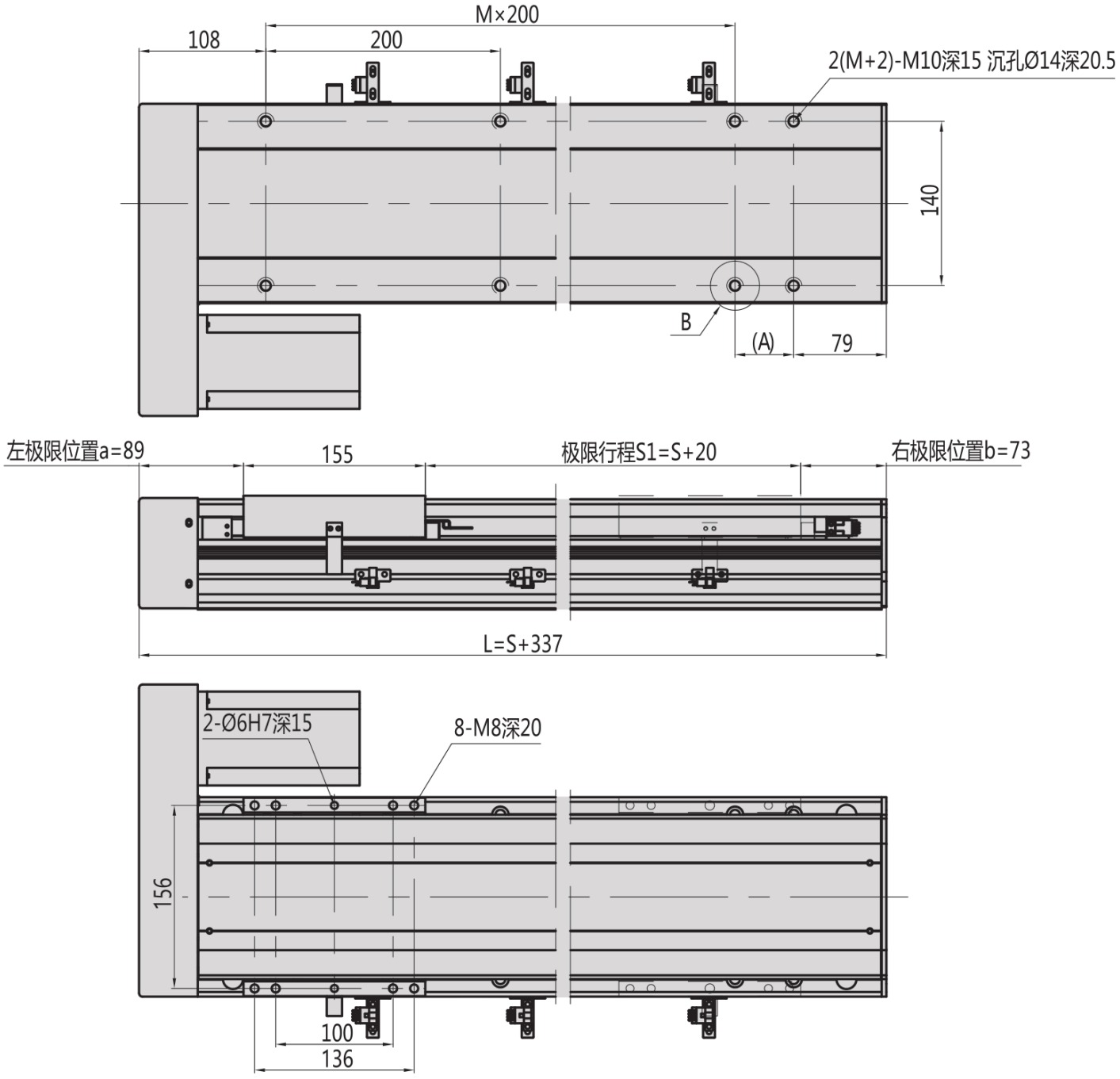
단면 플랜지





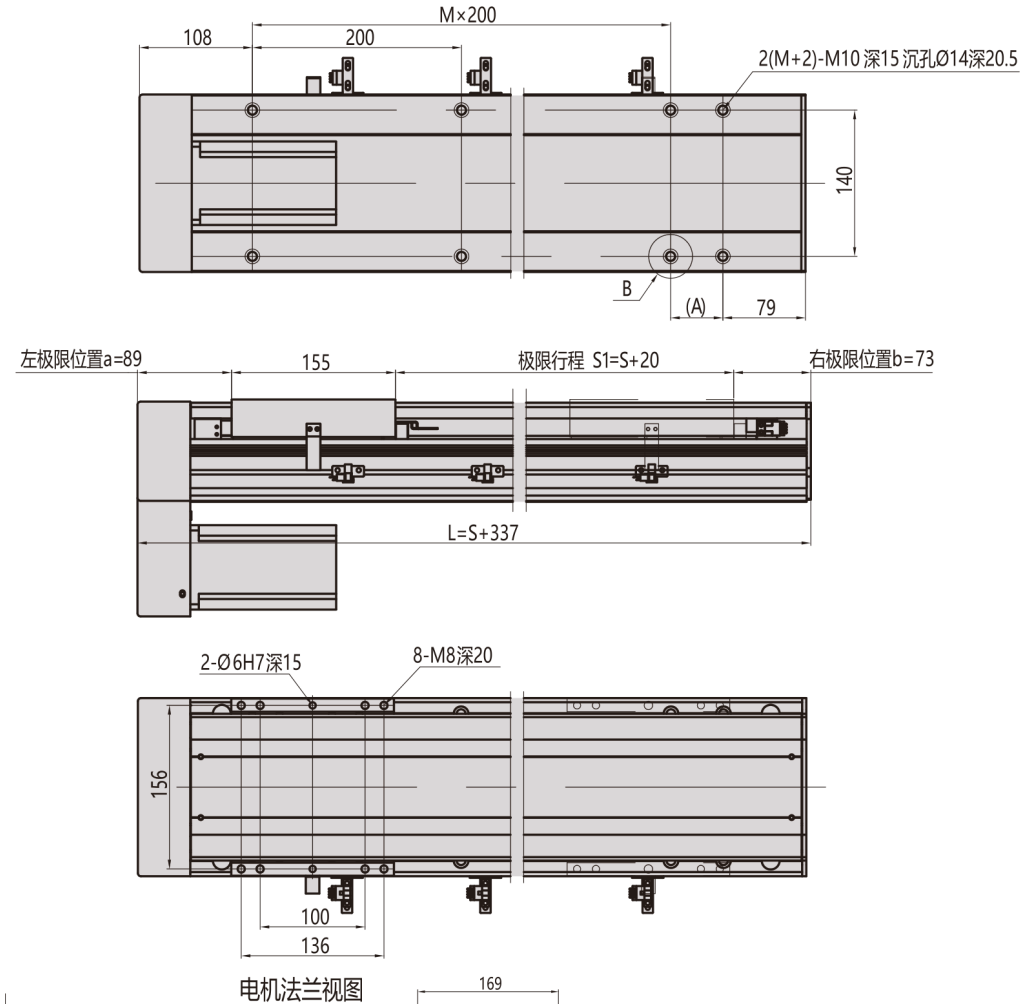
MF17 / 우측 R

설치 개요



MF17 / 하단 B

뷰 1


M×200
108
200
2(M+2)-M10 深15 沉孔Ø14深20.5
140
B
(A)
79
左极限位置a=89
155
极限行程 S1=S+20
右极限位置b=73
L=S+337
2-Ø6H7深15
8-M8深20
156
100
136
电机法兰视图
169

MF17 / 하단 B

단면 플랜지

