MF22 / Atlas de desenhos

Dimensões e instalação

Vistas independentes agrupadas por instalação do motor.

As unidades de desenho são indicadas na primeira página de cada grupo de instalação.

Dimensões de referência; confirme a montagem e o curso para a sua configuração.

Use as cotas rotuladas; não escale os desenhos.

C exterior 6 vistas | pág. 2-4

D interior 6 vistas | pág. 5-7

L esquerda 6 vistas | pág. 8-10

R direita 6 vistas | pág. 11-13

B inferior 6 vistas | pág. 14-17

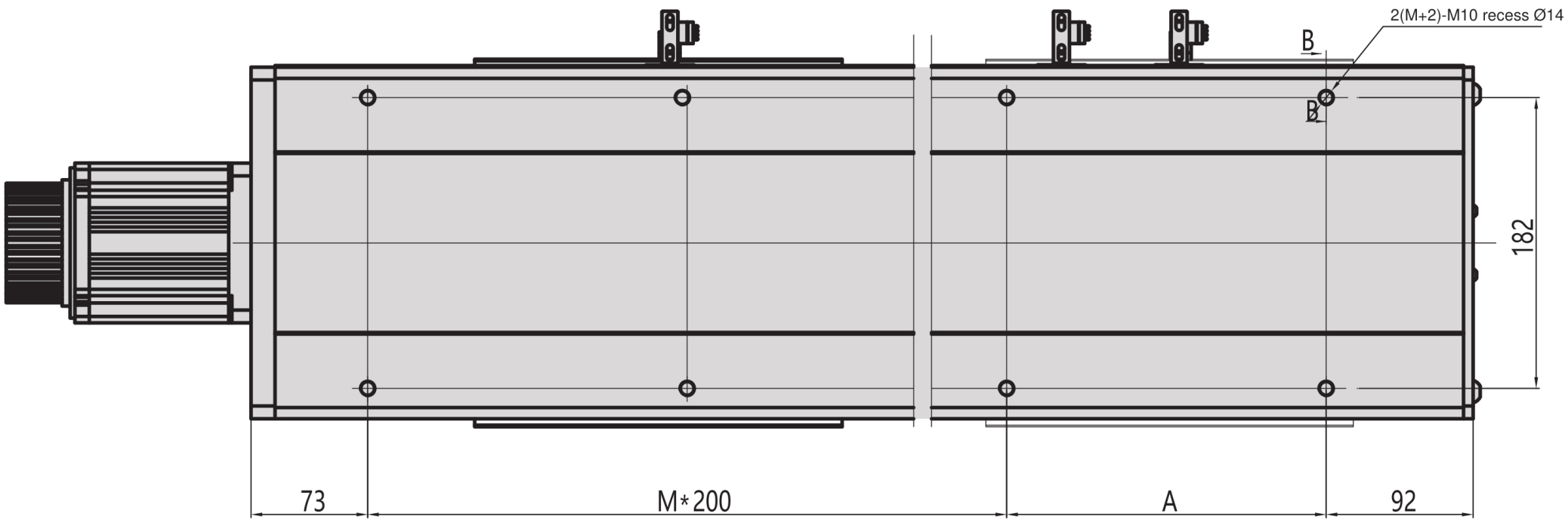
As especificações de produto e a orientação de seleção são fornecidas em separado.

Para dimensões específicas da configuração ou ficheiros CAD reais, contacte a HTROBOT.

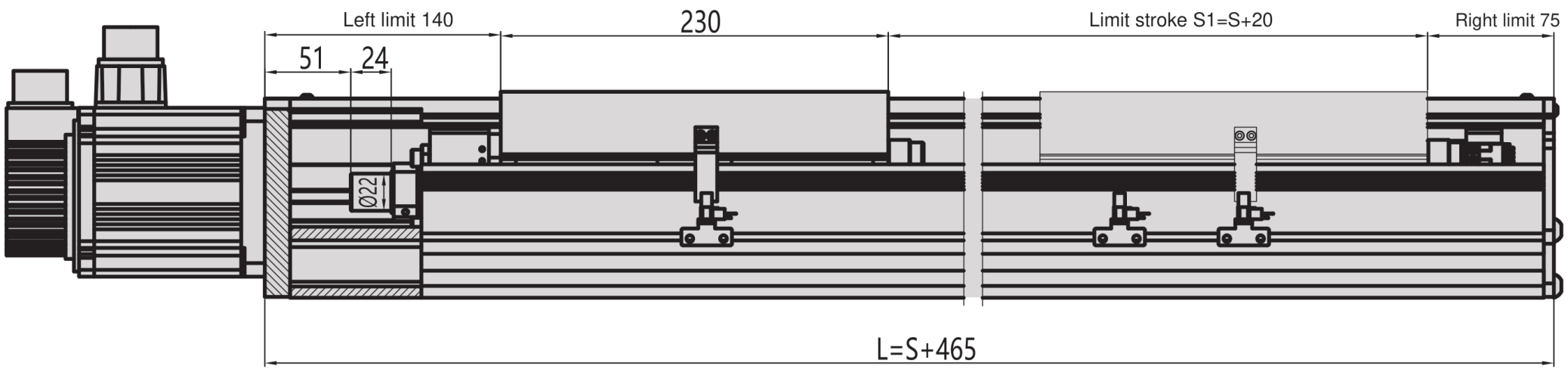
MF22 / C exterior

Cotas de desenho em mm.

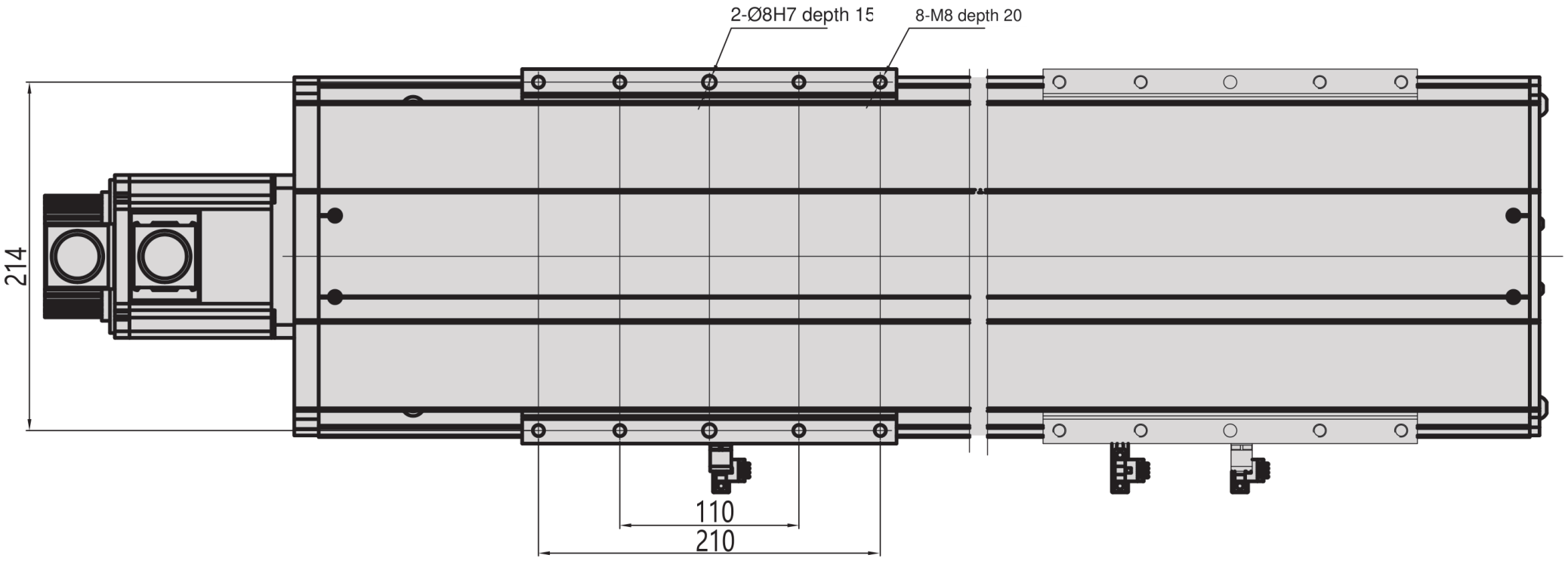
Topo



Lado

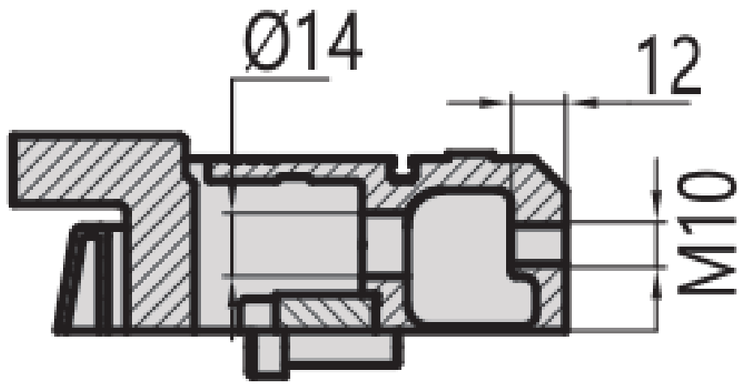


Fundo

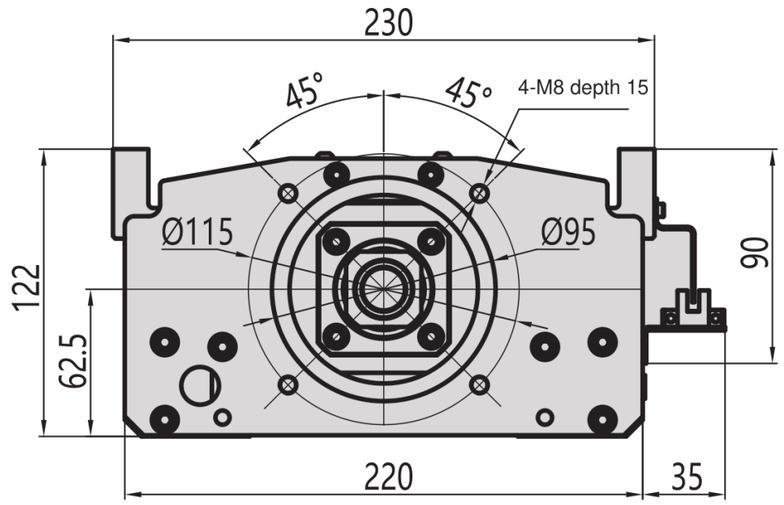


MF22 / C exterior

Secção



Flange de ligação

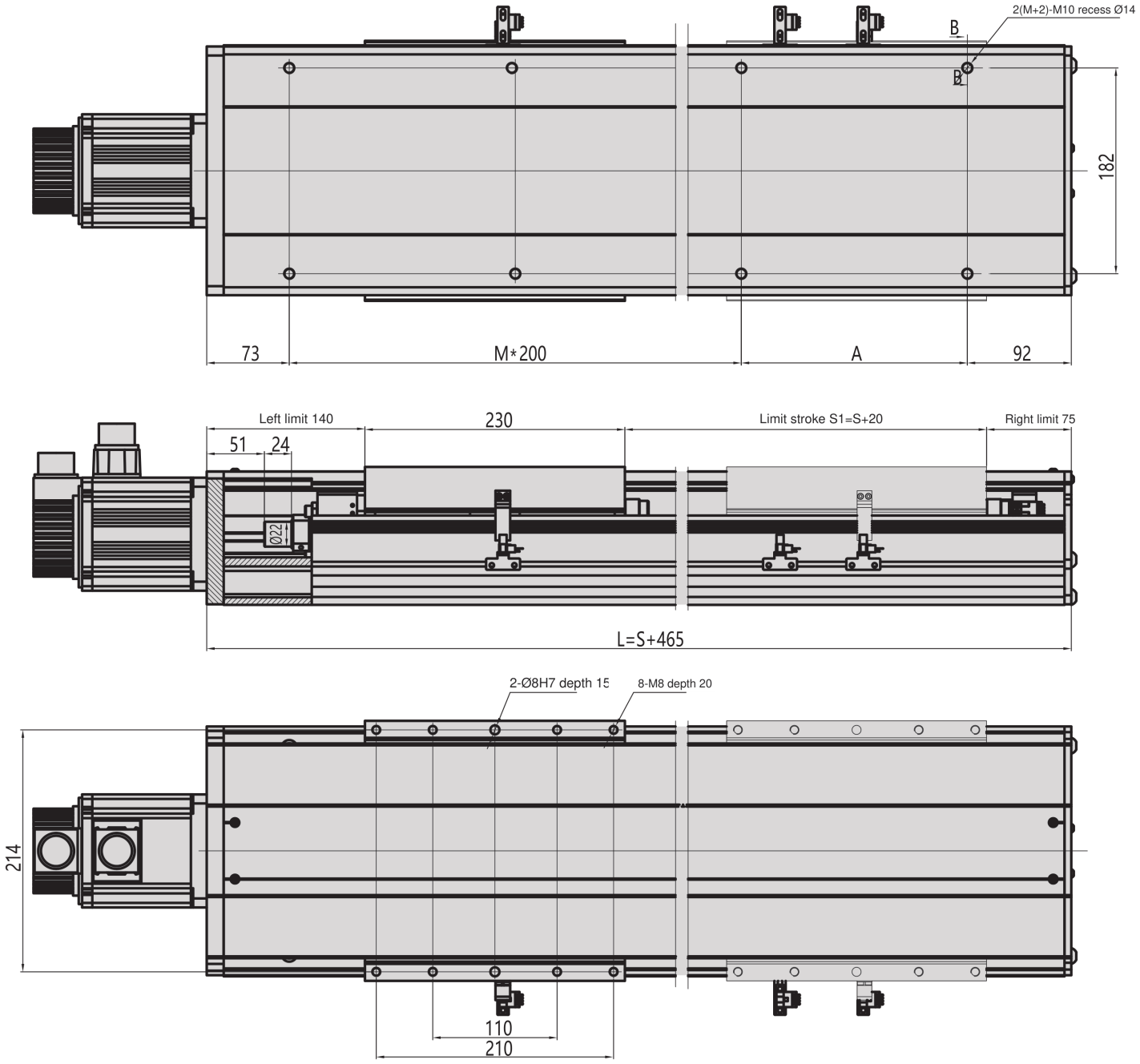


Limite direito 75 - pormenor ampliado



MF22 / C exterior

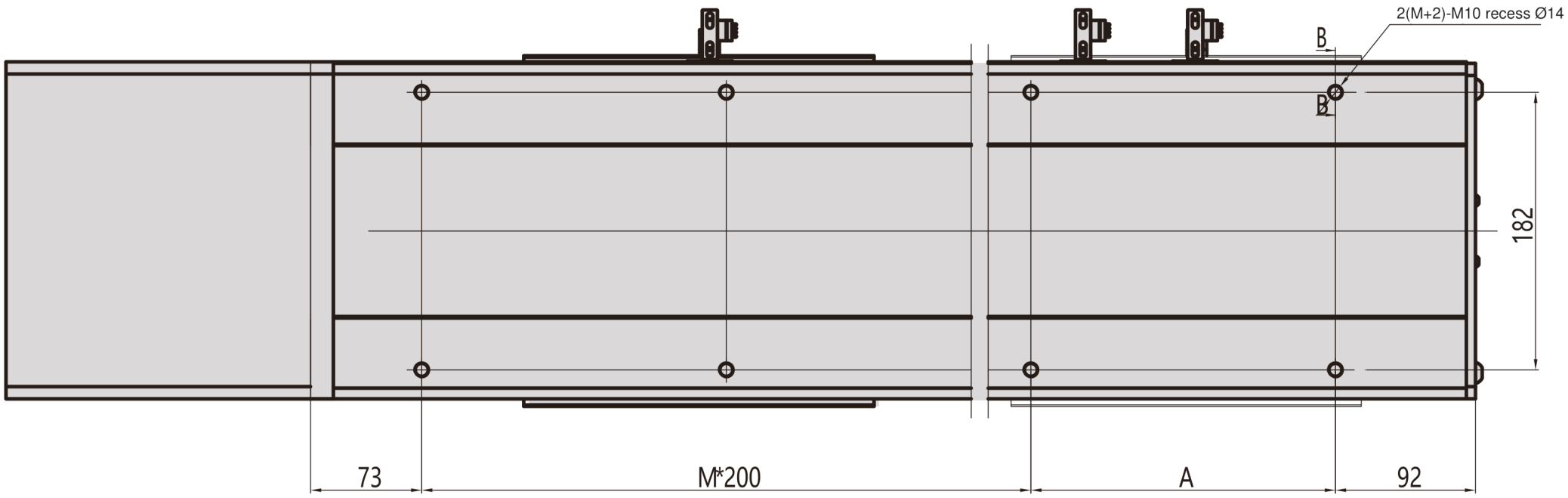
Visão geral de instalação



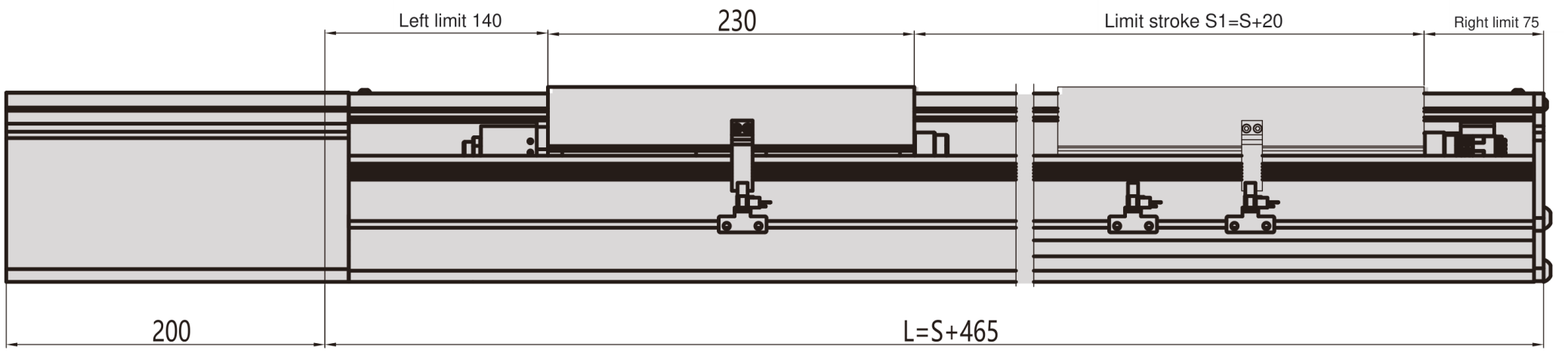
MF22 / D interior

Cotas de desenho em mm.

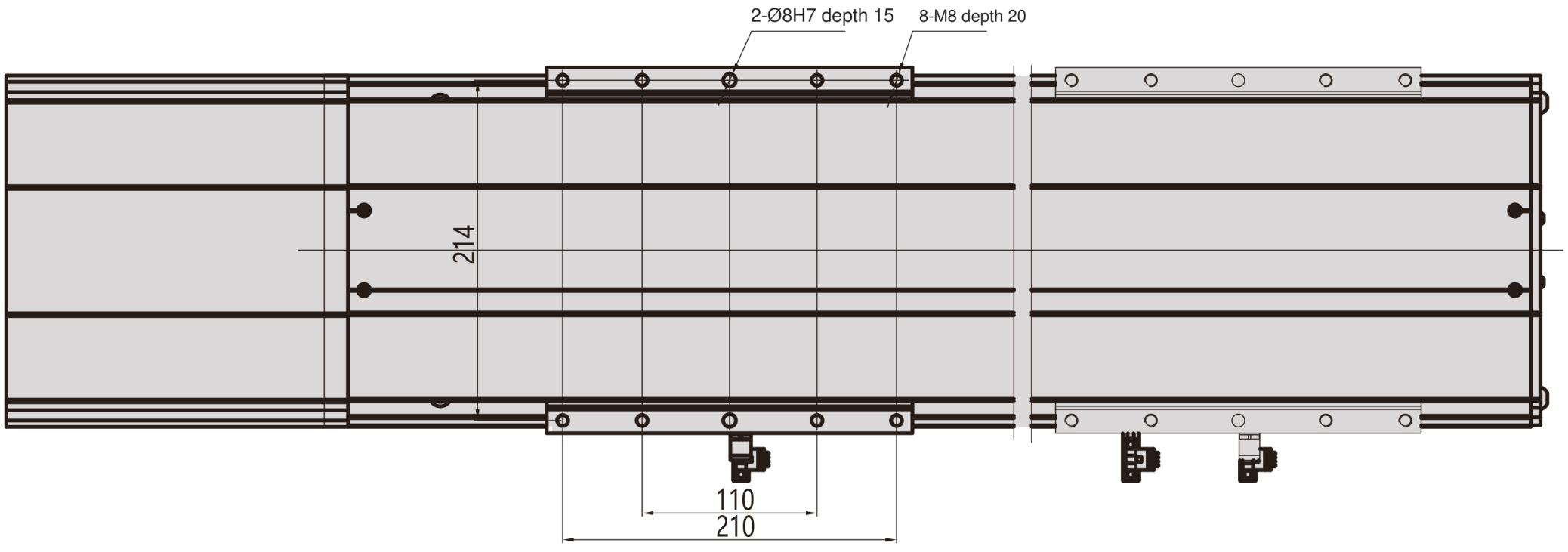
Topo



Lado

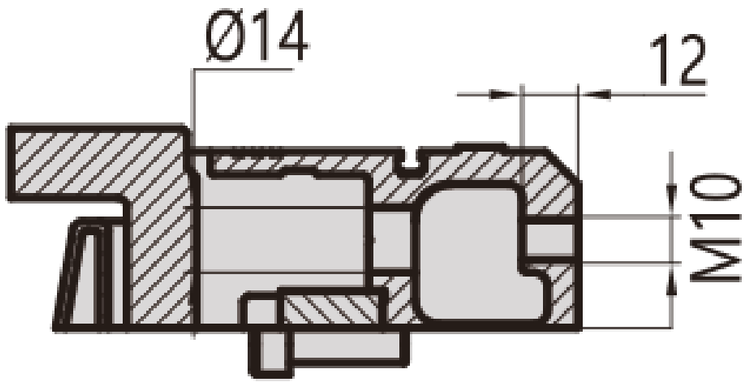


Fundo

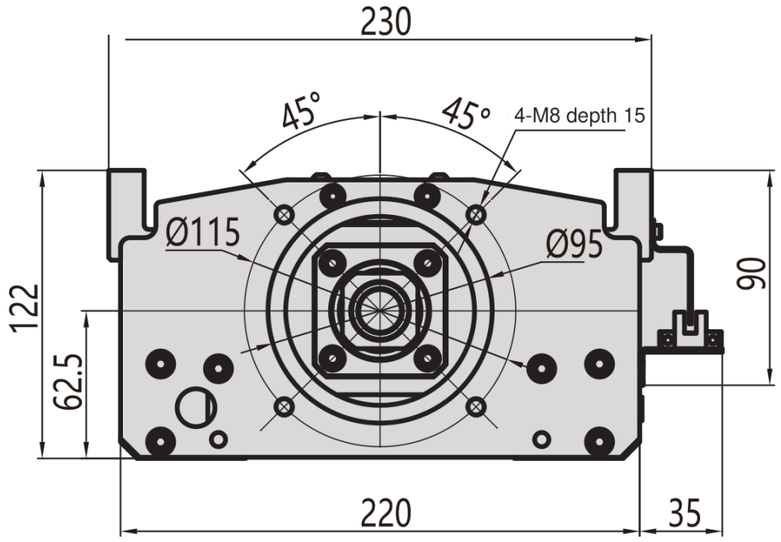


MF22 / D interior

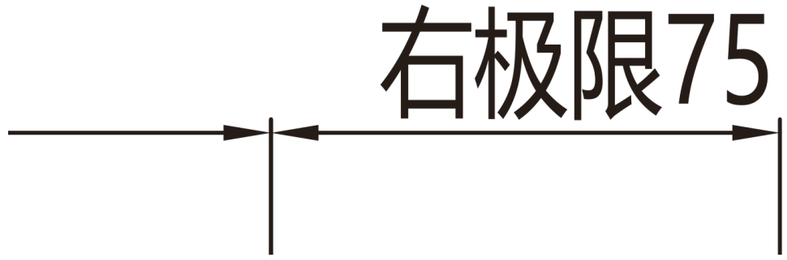
Secção



Flange de ligação

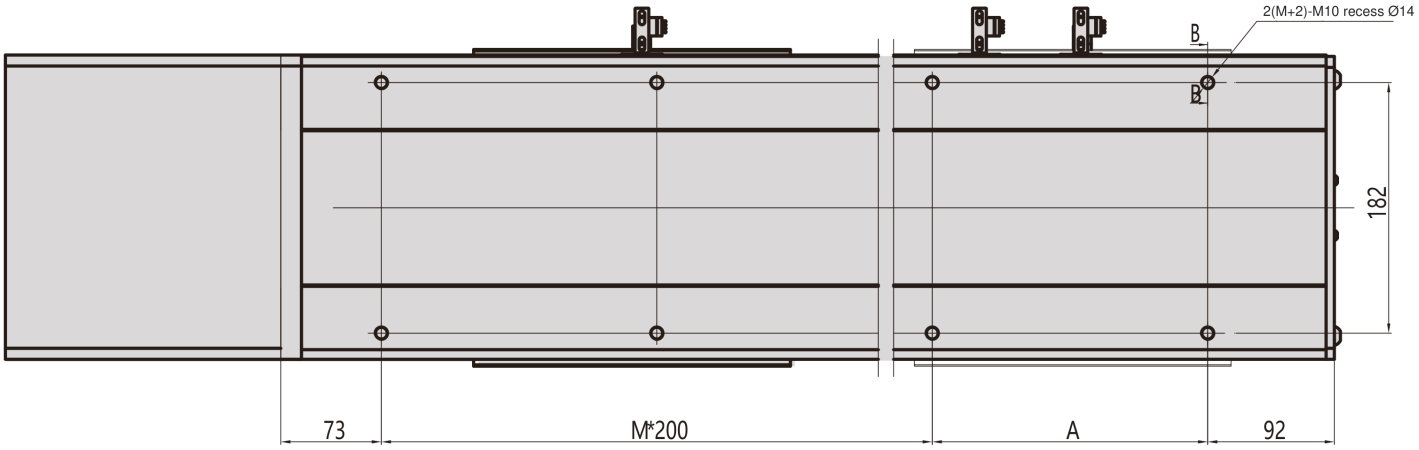


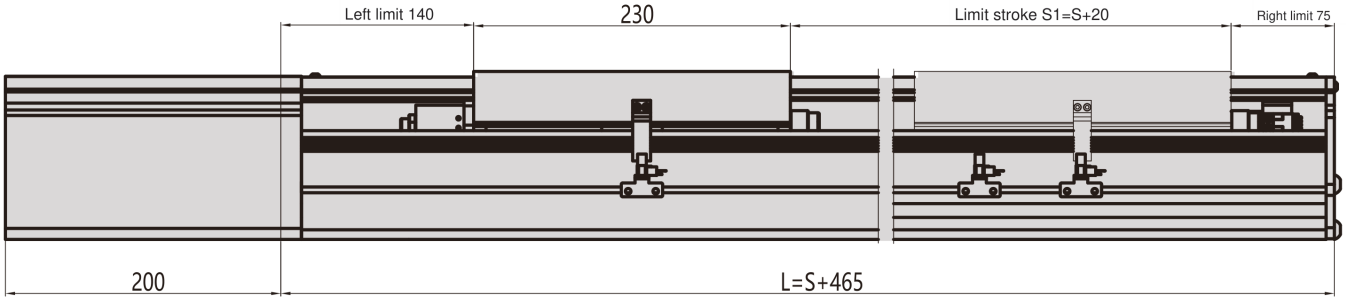
Limite direito 75 - pormenor ampliado

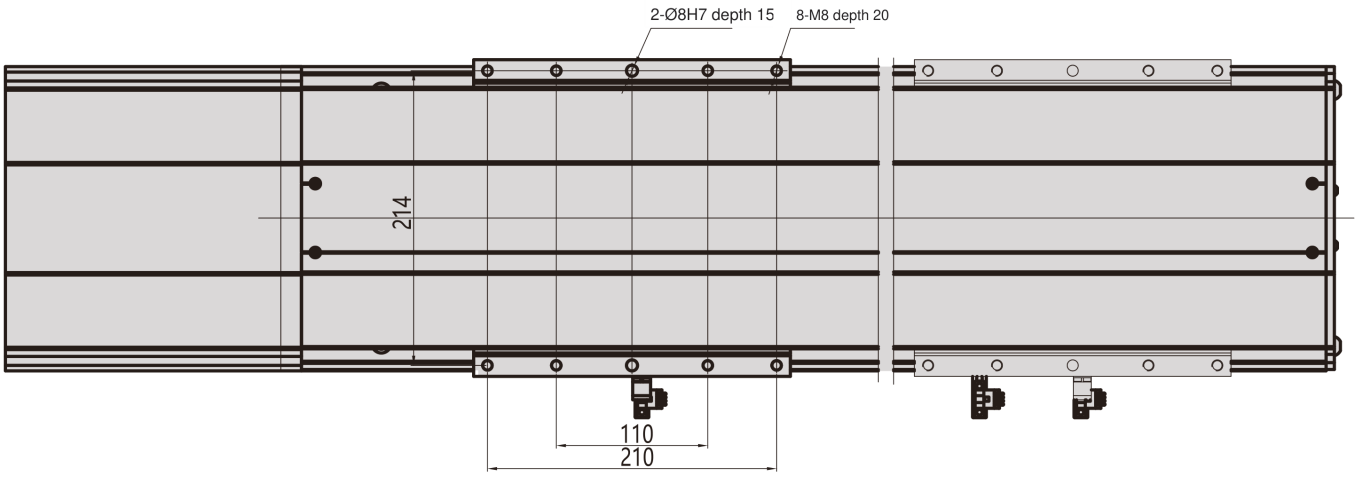


MF22 / D interior

Visão geral de instalação



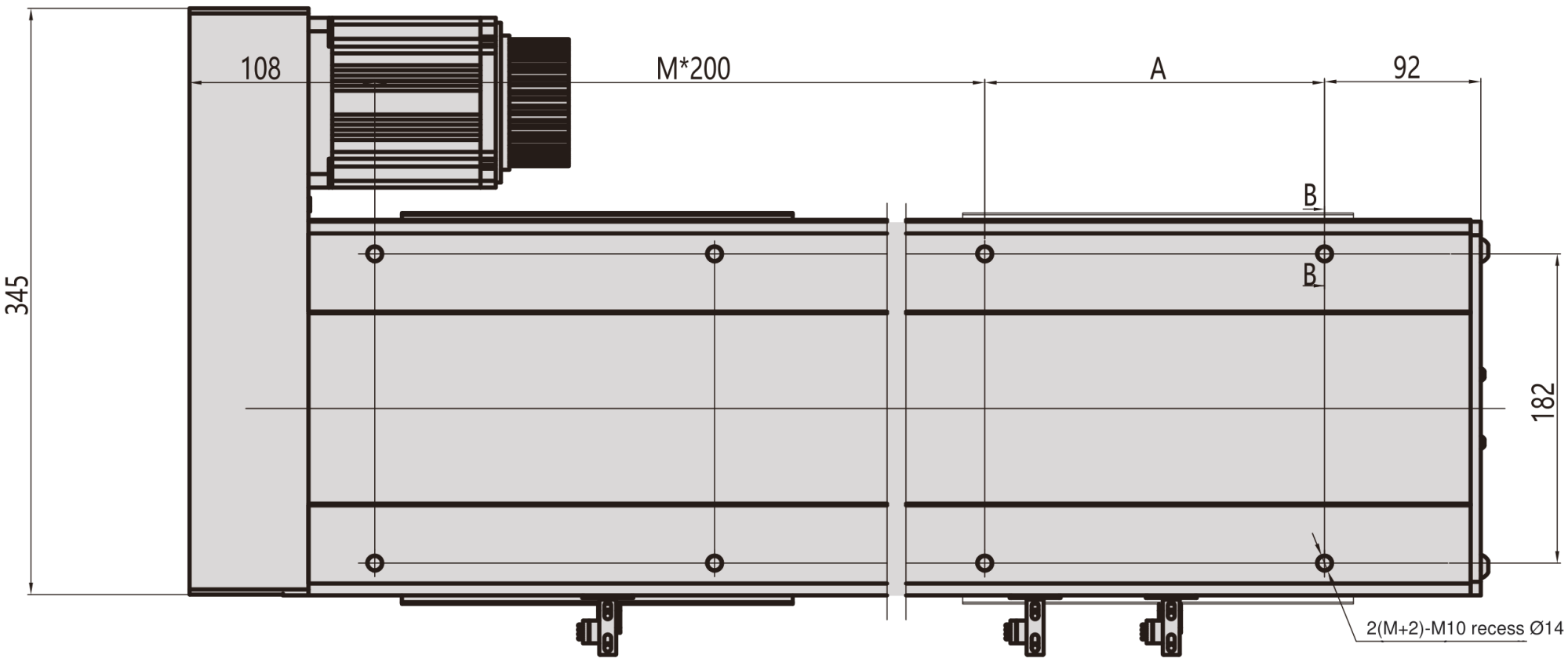




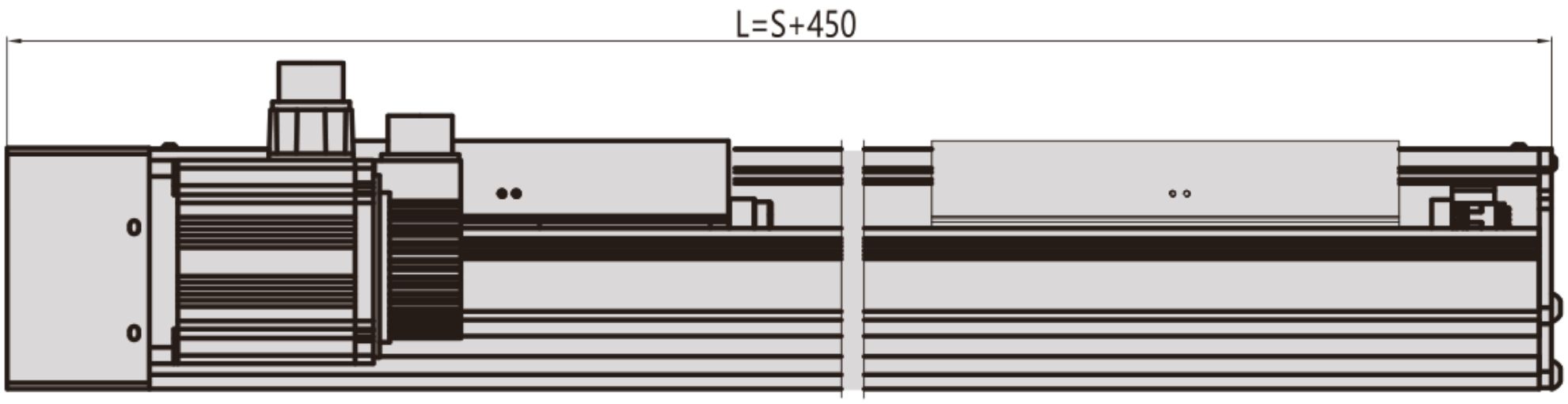
MF22 / L esquerda

Unidade de desenho não verificada; as etiquetas de cota originais são conservadas.

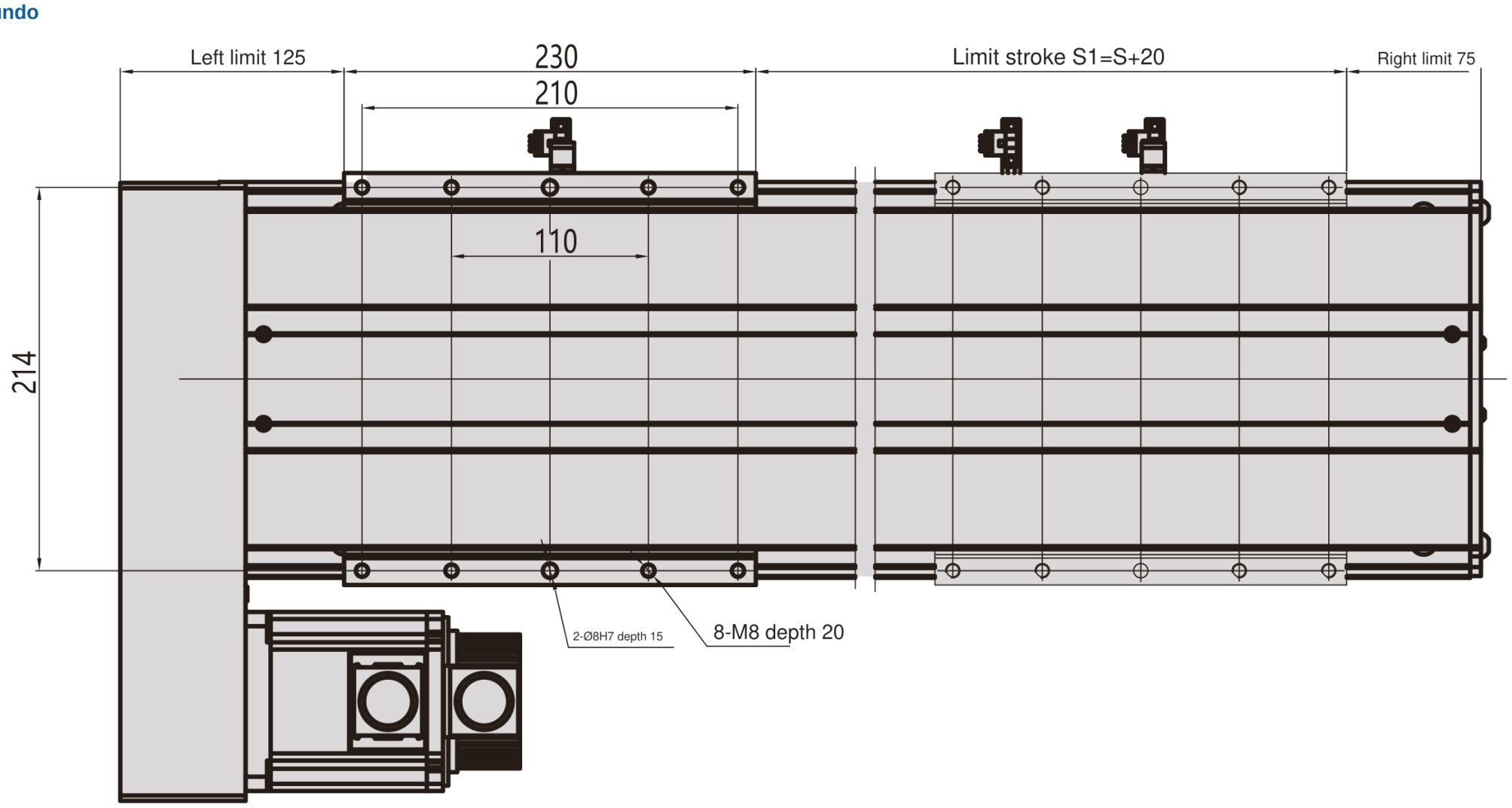
Topo



Lado

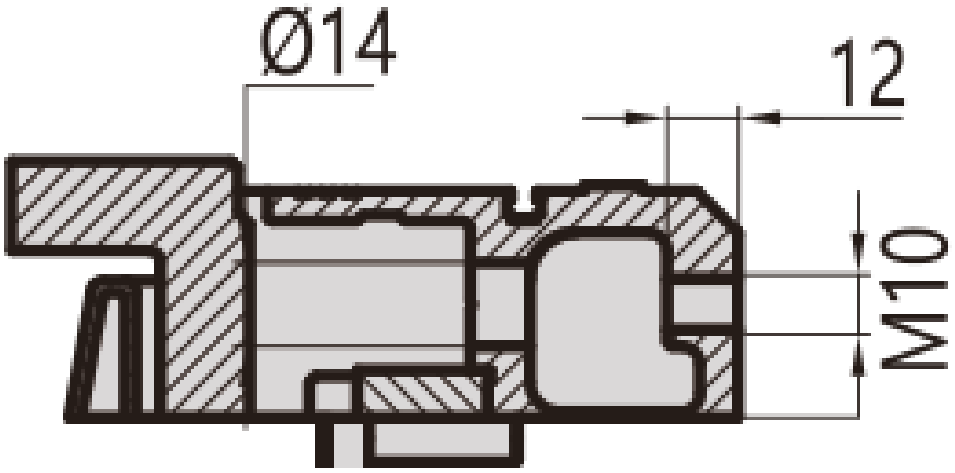


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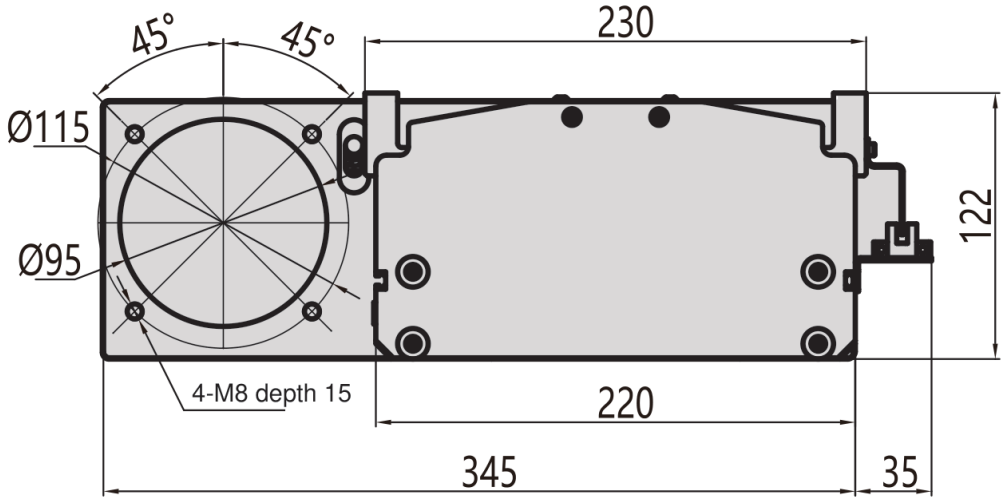


MF22 / L esquerda

Secção

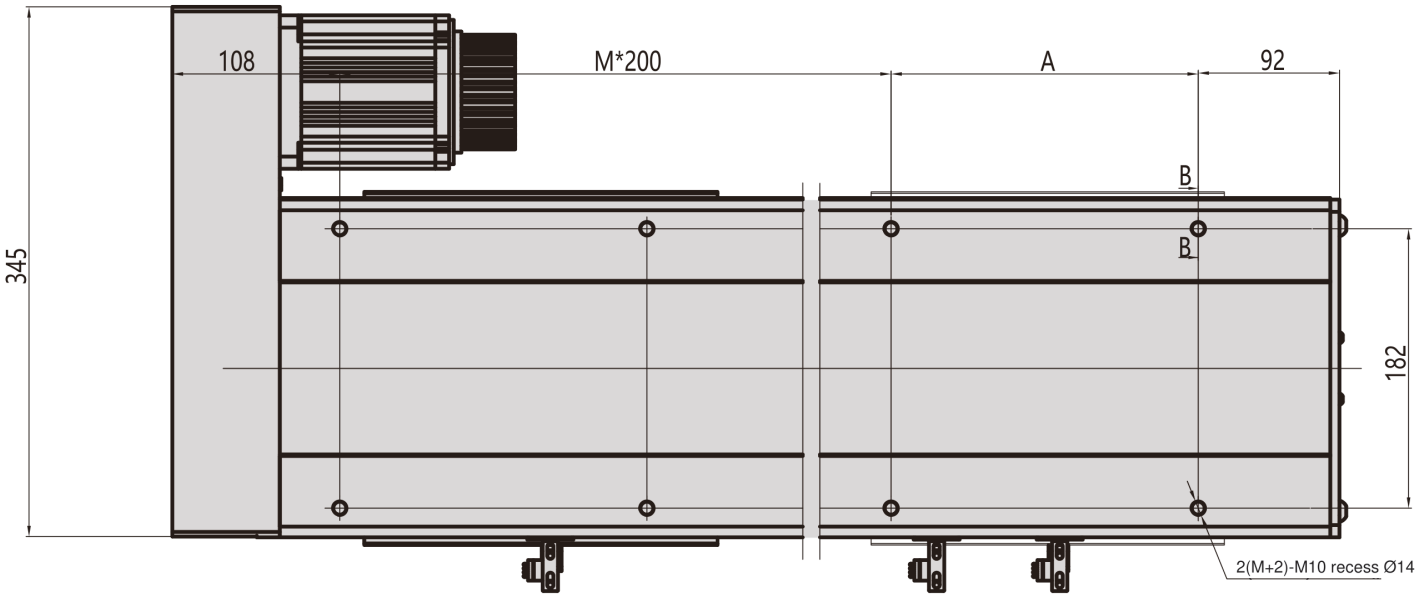


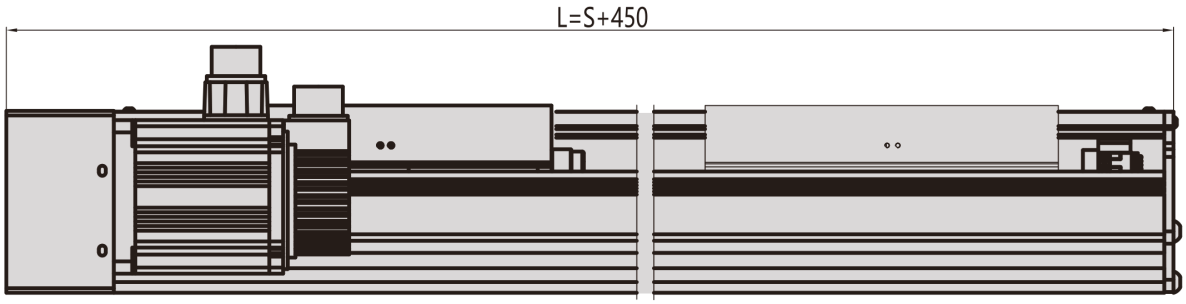
Flange de ligação

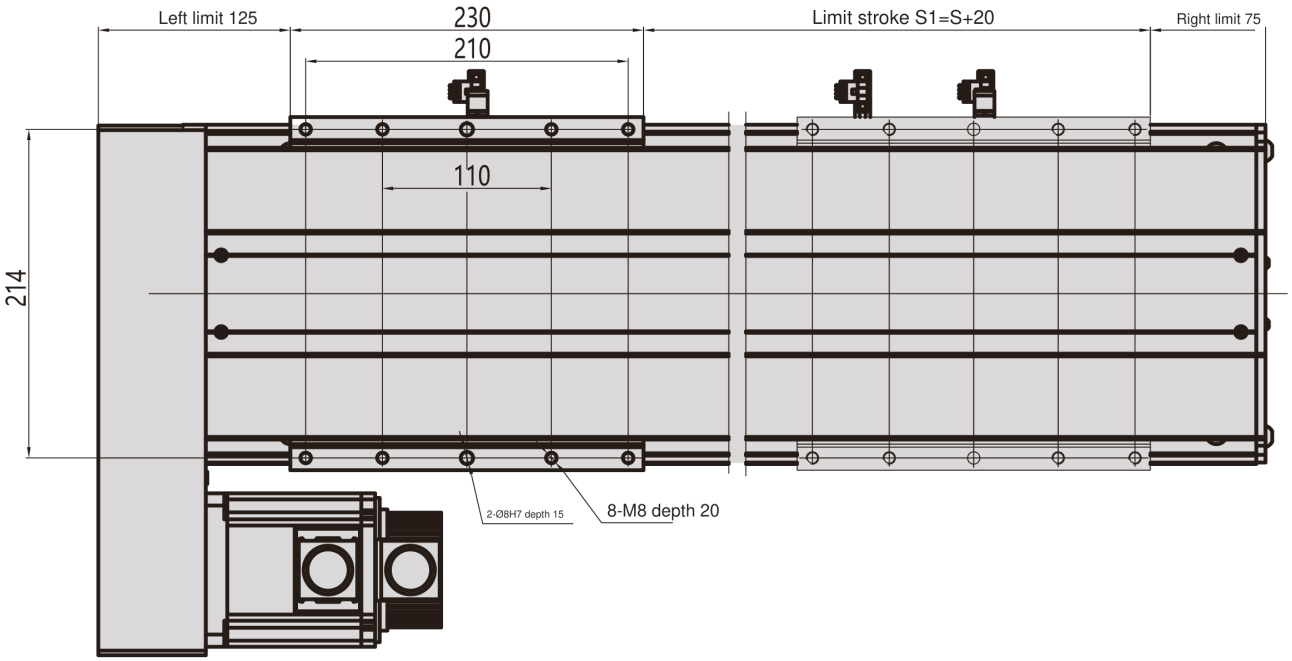


MF22 / L esquerda

Visão geral de instalação



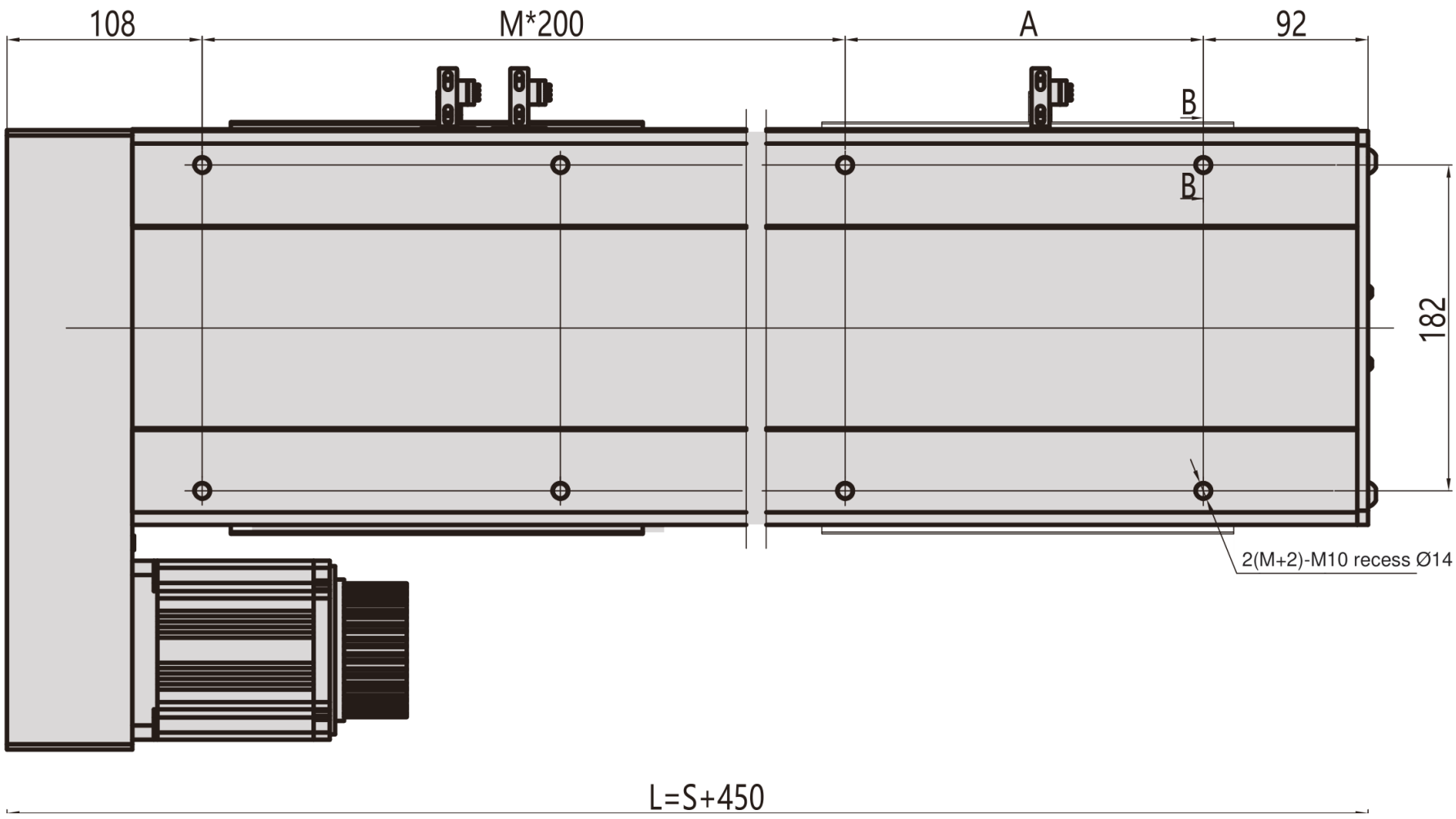




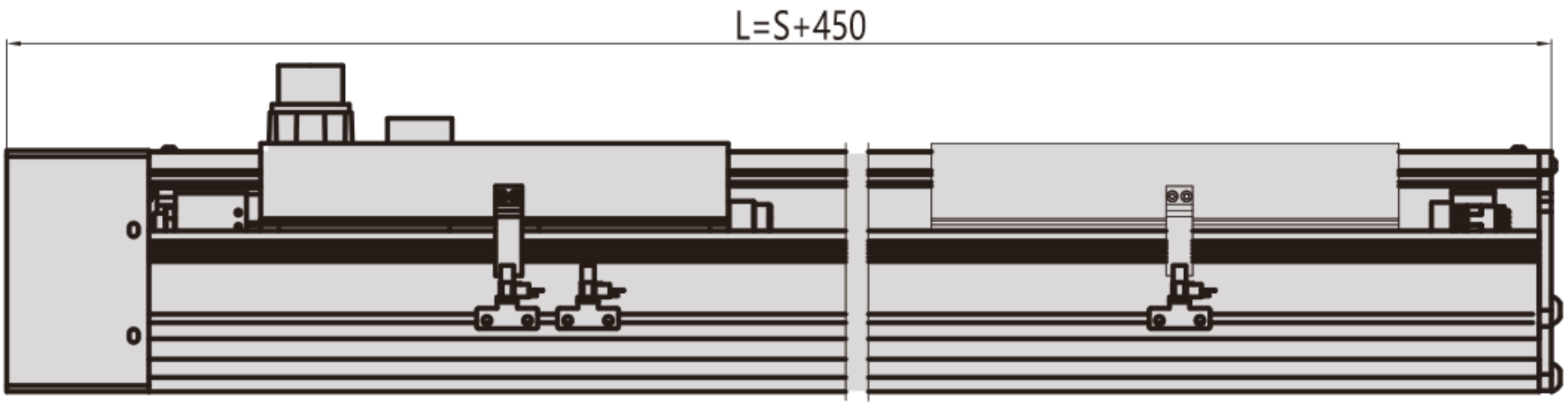
MF22 / R direita

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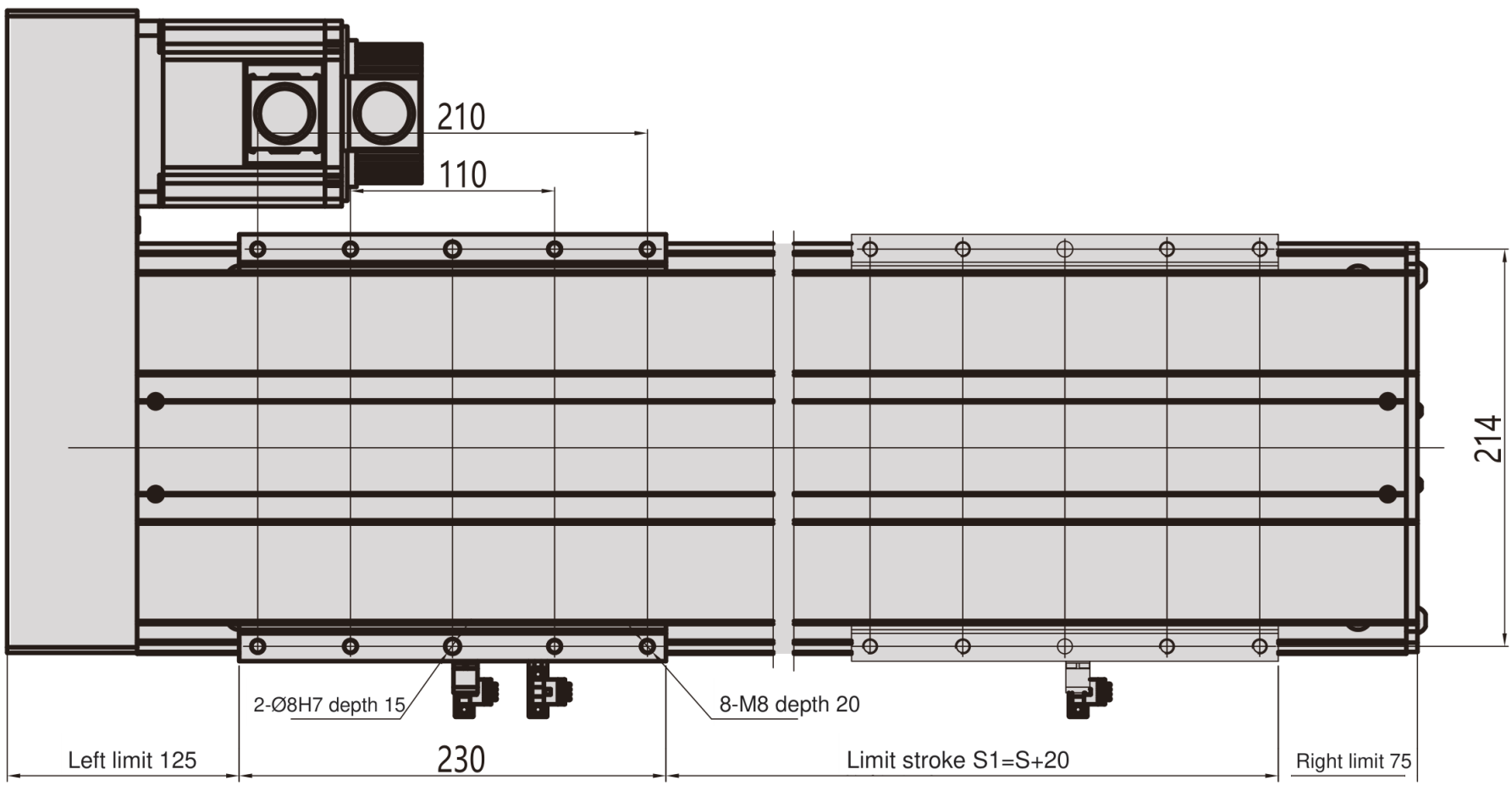
Topo



Lado

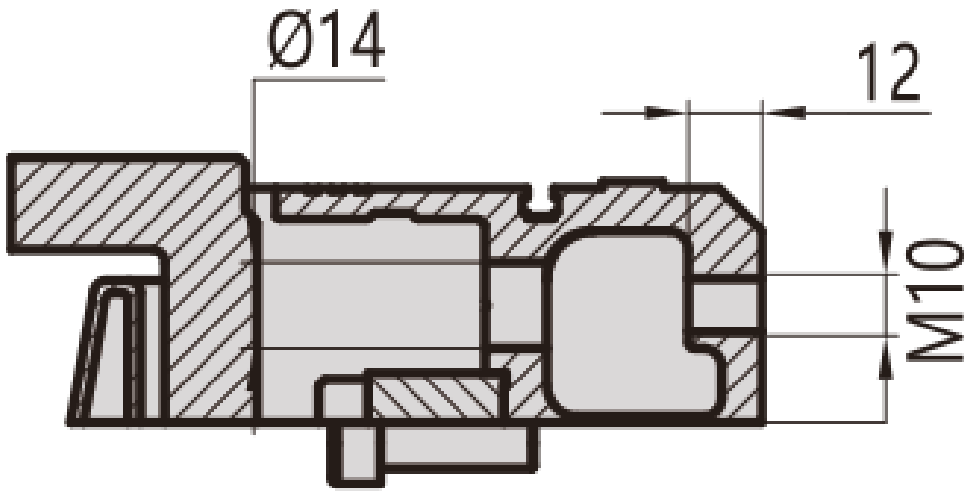


Fundo

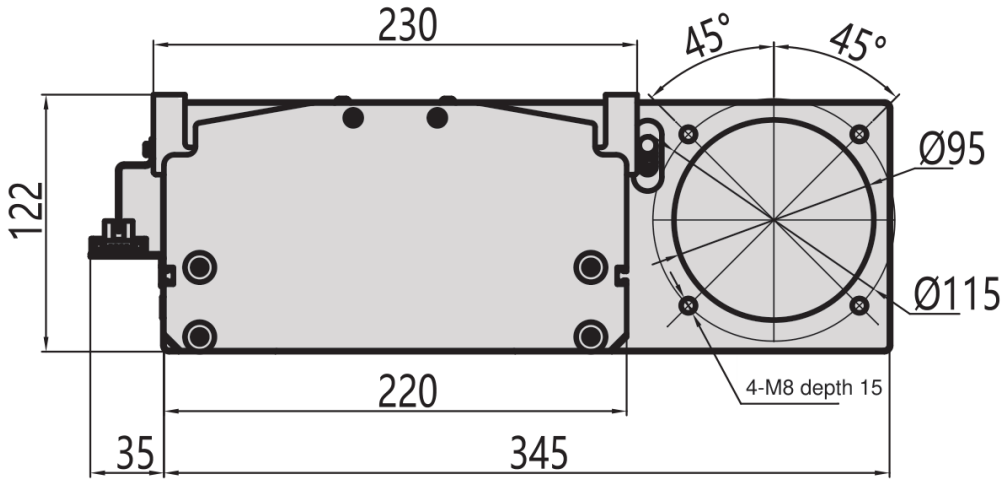


MF22 / R direita

Secção

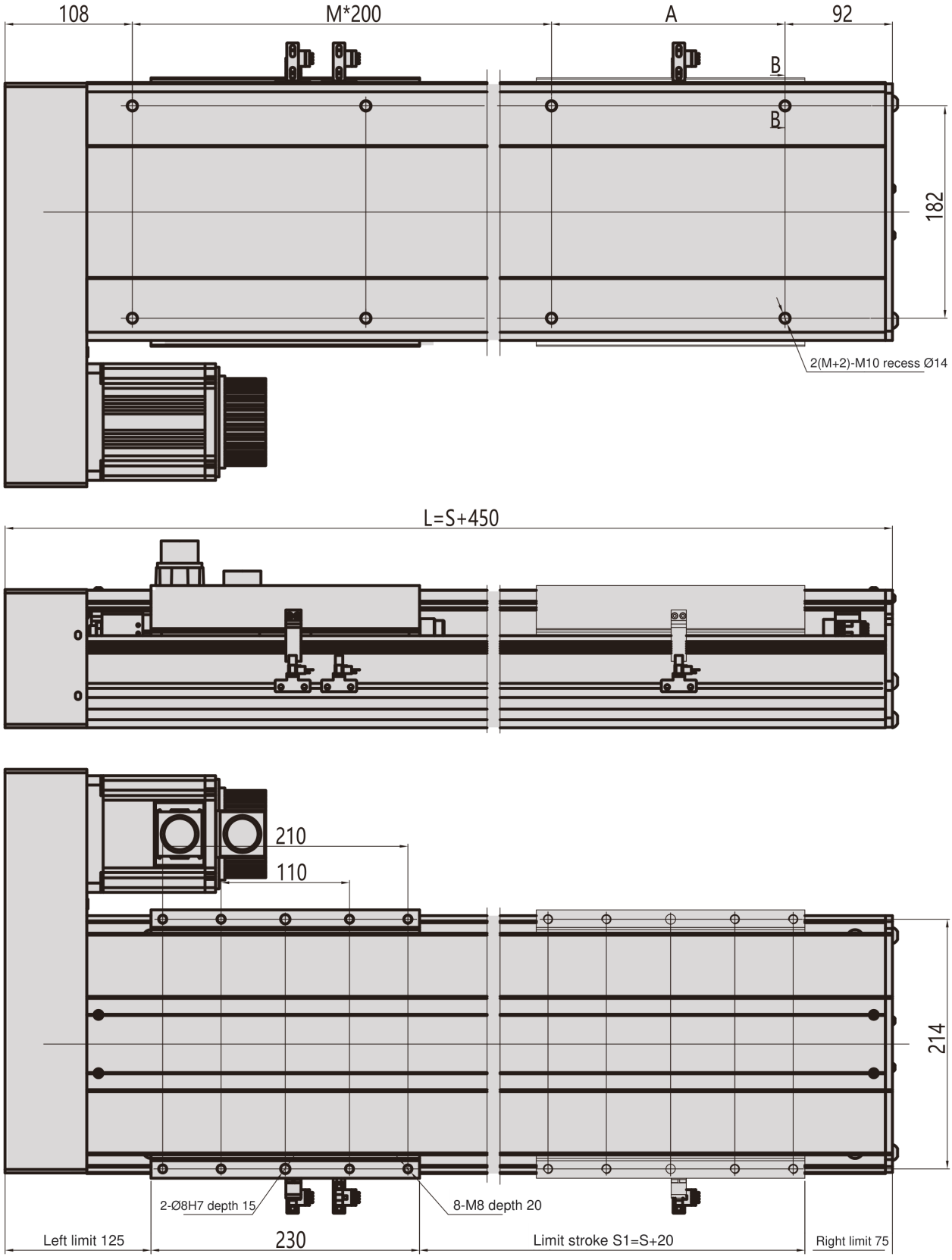


Flange de ligação



MF22 / R direita

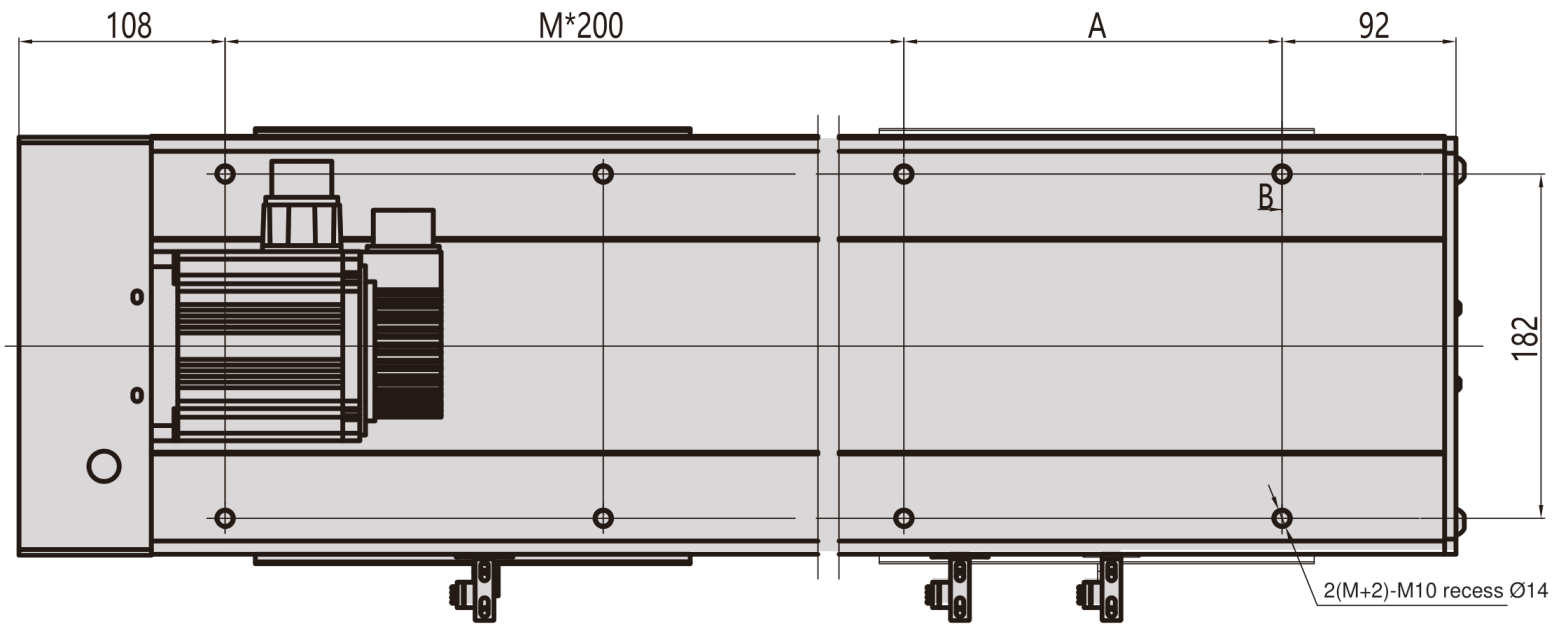
Visão geral de instalação



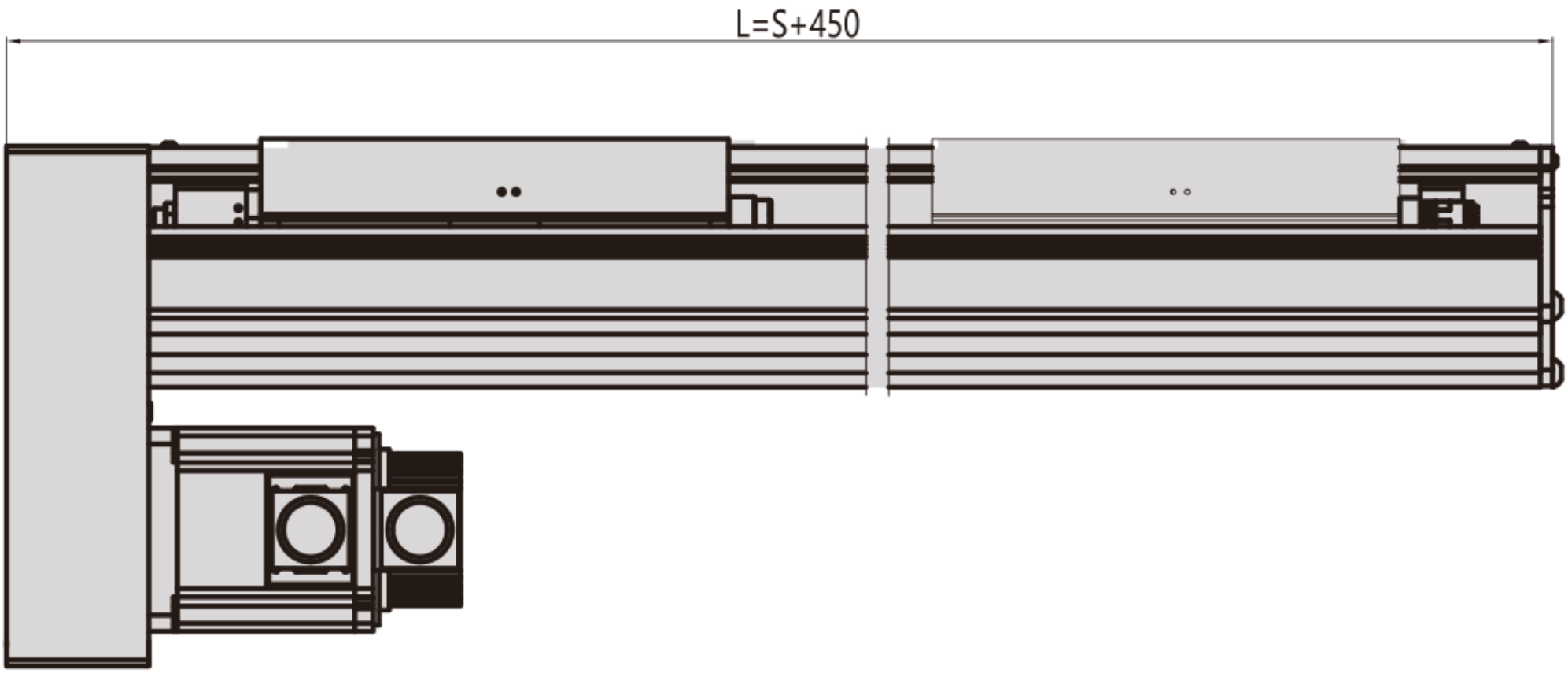
MF22 / B inferior

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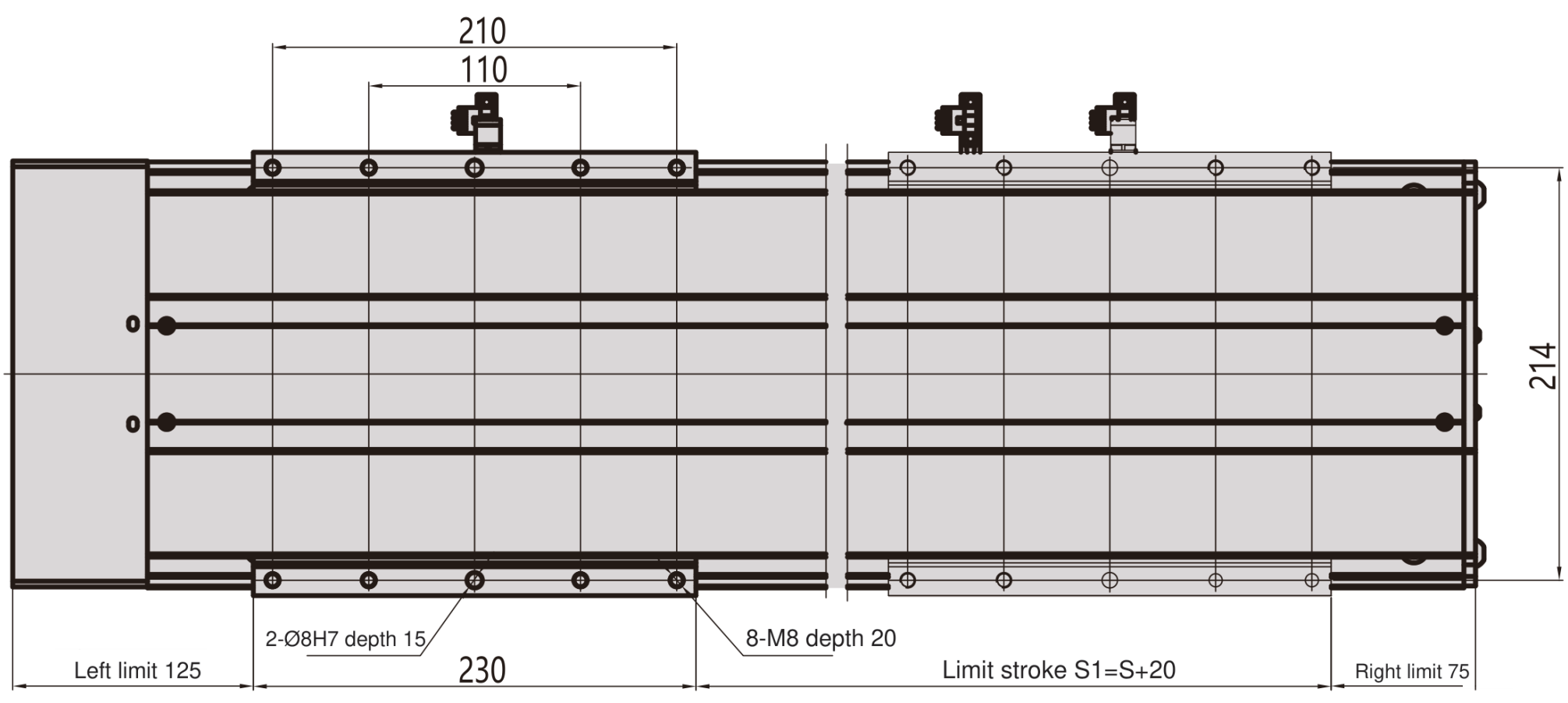
Topo



Lado

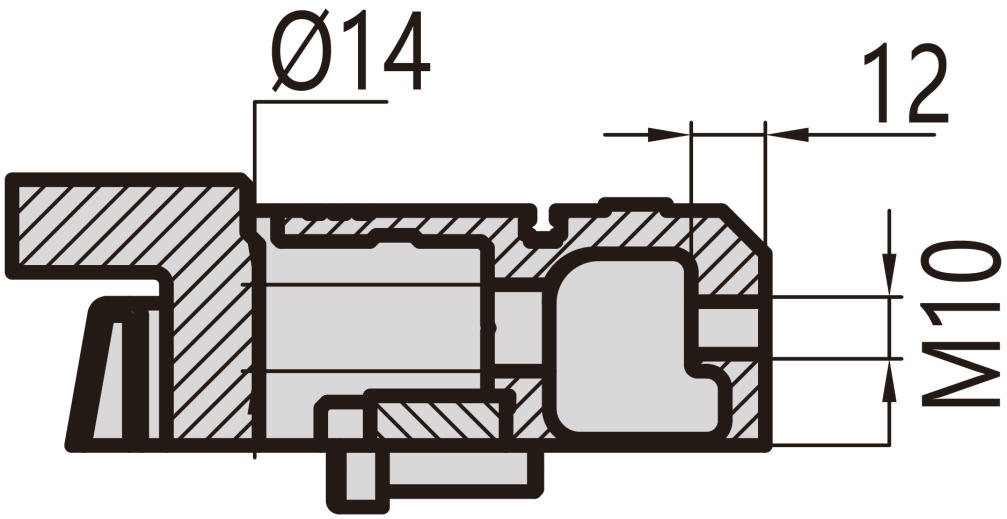


Fundo

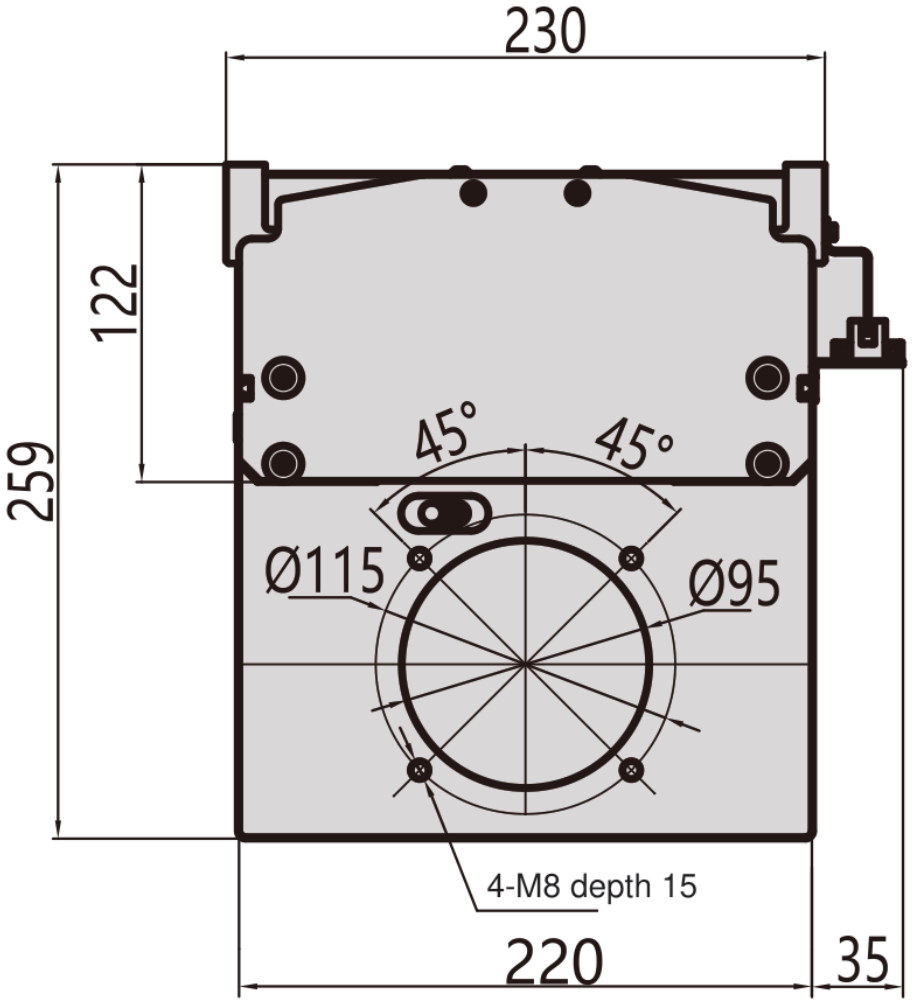


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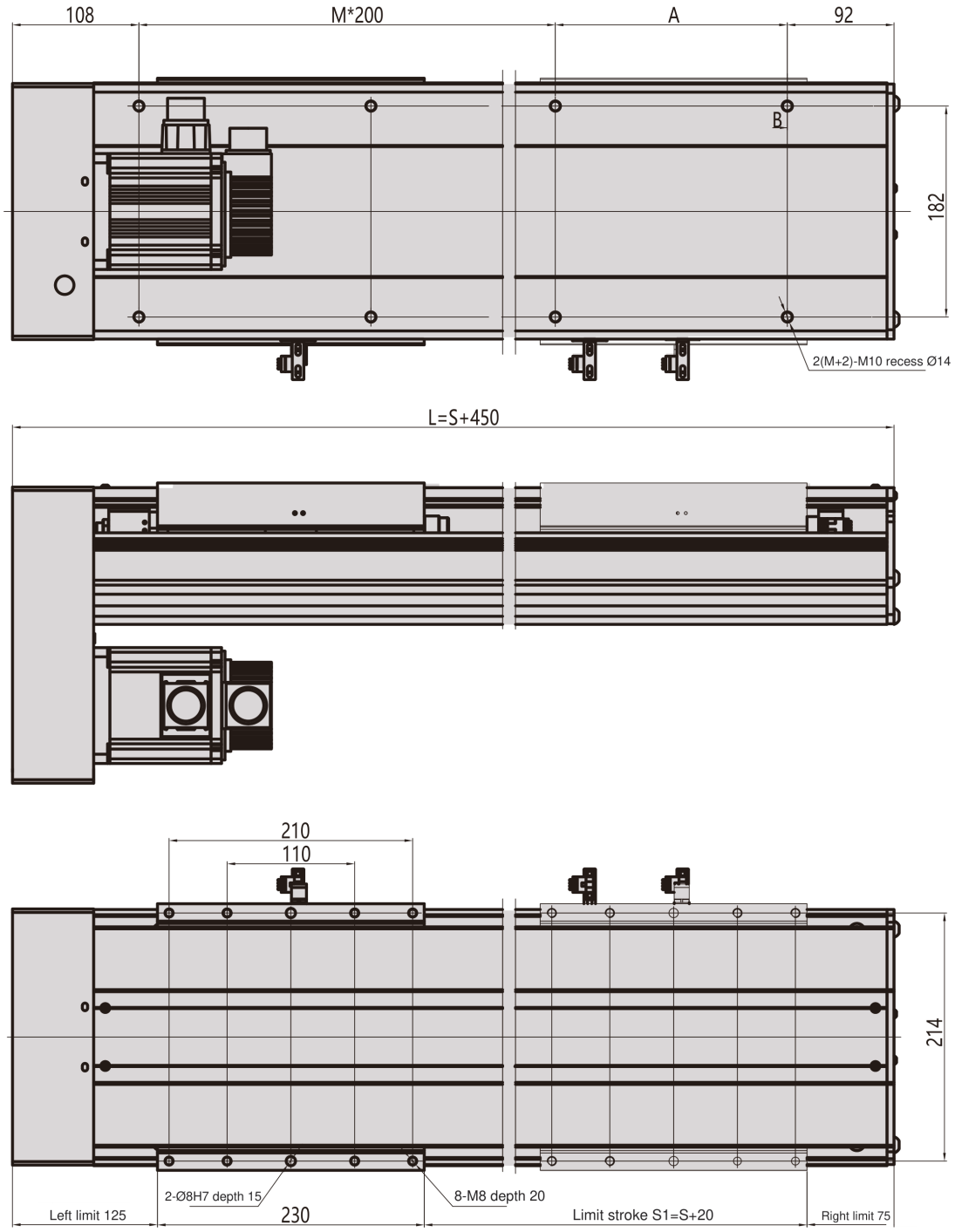


Flange de ligação



MF22 / B inferior

Visão geral de instalação



MF22 / B inferior

Relação curso-comprimento | Posição do motor B (inferior)

O comprimento total L segue S + 450 na mesma coluna da tabela de origem.

As unidades de tabela são sustentadas pela origem; isto não confirma cada unidade de desenho.

Curso S (mm)	Comprimento total L (mm)	Massa de catálogo (kg)
100	550	25.5
150	600	26.5
200	650	27.5
250	700	28.5
300	750	29.5
350	800	30.5
400	850	31.5
450	900	32.5
500	950	33.5
550	1000	34.5
600	1050	35.5
650	1100	36.5
700	1150	37.5
750	1200	38.5
800	1250	39.5
850	1300	40.5
900	1350	41.5
950	1400	42.5
1000	1450	43.5
1050	1500	44.5
1200	1650	47.5
1400	1850	51.5
1600	2050	55.5
1800	2250	59.5
2000	2450	63.5