MF22 / Atlas lukisan

Dimensi & pemasangan

Pandangan bebas dikumpulkan mengikut pemasangan motor.

Unit lukisan dinyatakan pada halaman pertama setiap kumpulan pemasangan.

Dimensi rujukan; sahkan pemasangan dan lejang untuk konfigurasi anda.

Gunakan dimensi berlabel; jangan skalakan lukisan.

luar C — 6 pandangan | hlm. 2-4

dalam D — 6 pandangan | hlm. 5-7

kiri L — 6 pandangan | hlm. 8-10

kanan R — 6 pandangan | hlm. 11-13

bawah B — 6 pandangan | hlm. 14-17

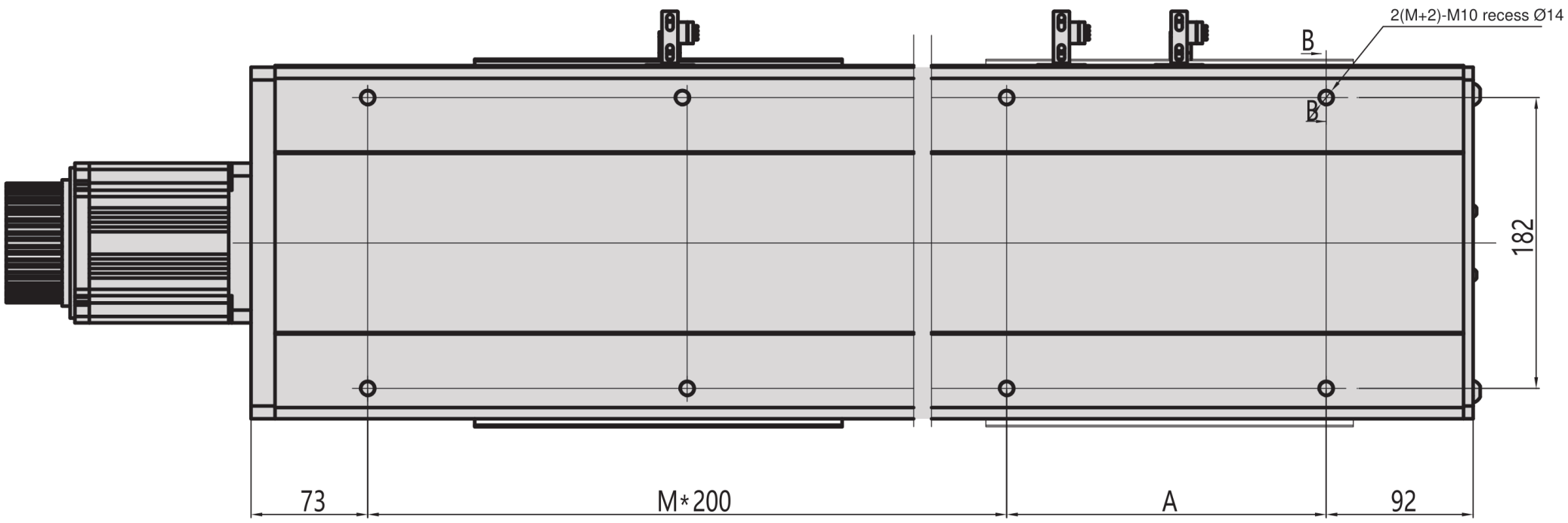
Spesifikasi produk dan panduan pemilihan dibekalkan secara berasingan.

Untuk dimensi khusus konfigurasi atau fail CAD sebenar, hubungi HTROBOT.

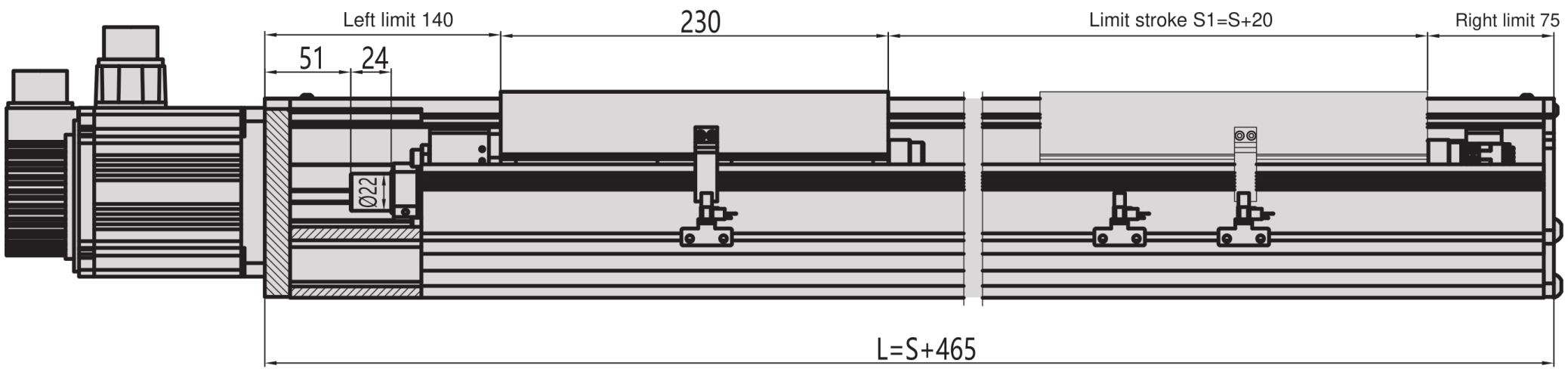
MF22 / luar C

Dimensi lukisan dalam mm.

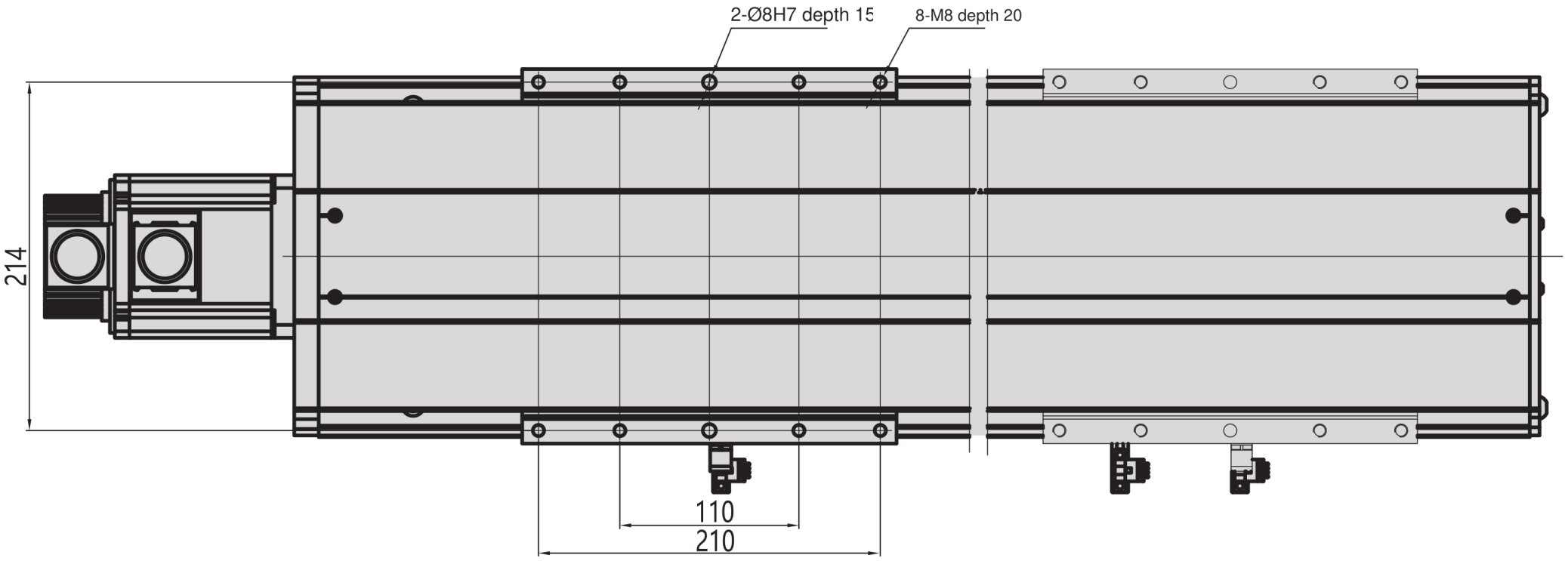
Atas



Sisi

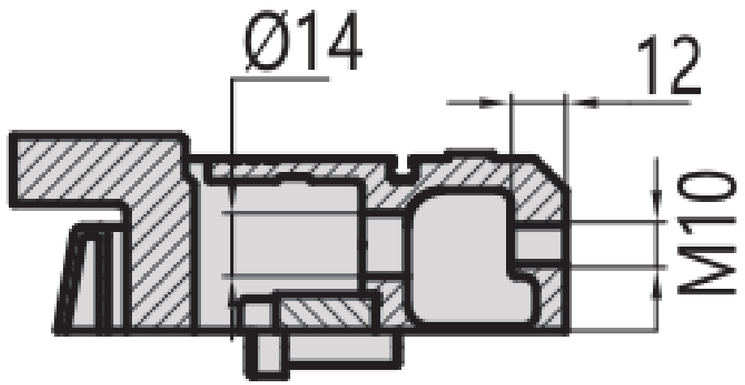


Bawah

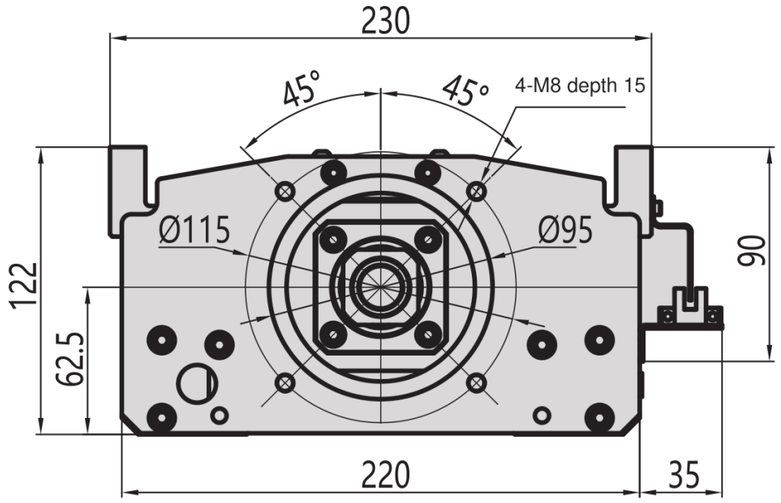


MF22 / luar C

Keratan



Flanj

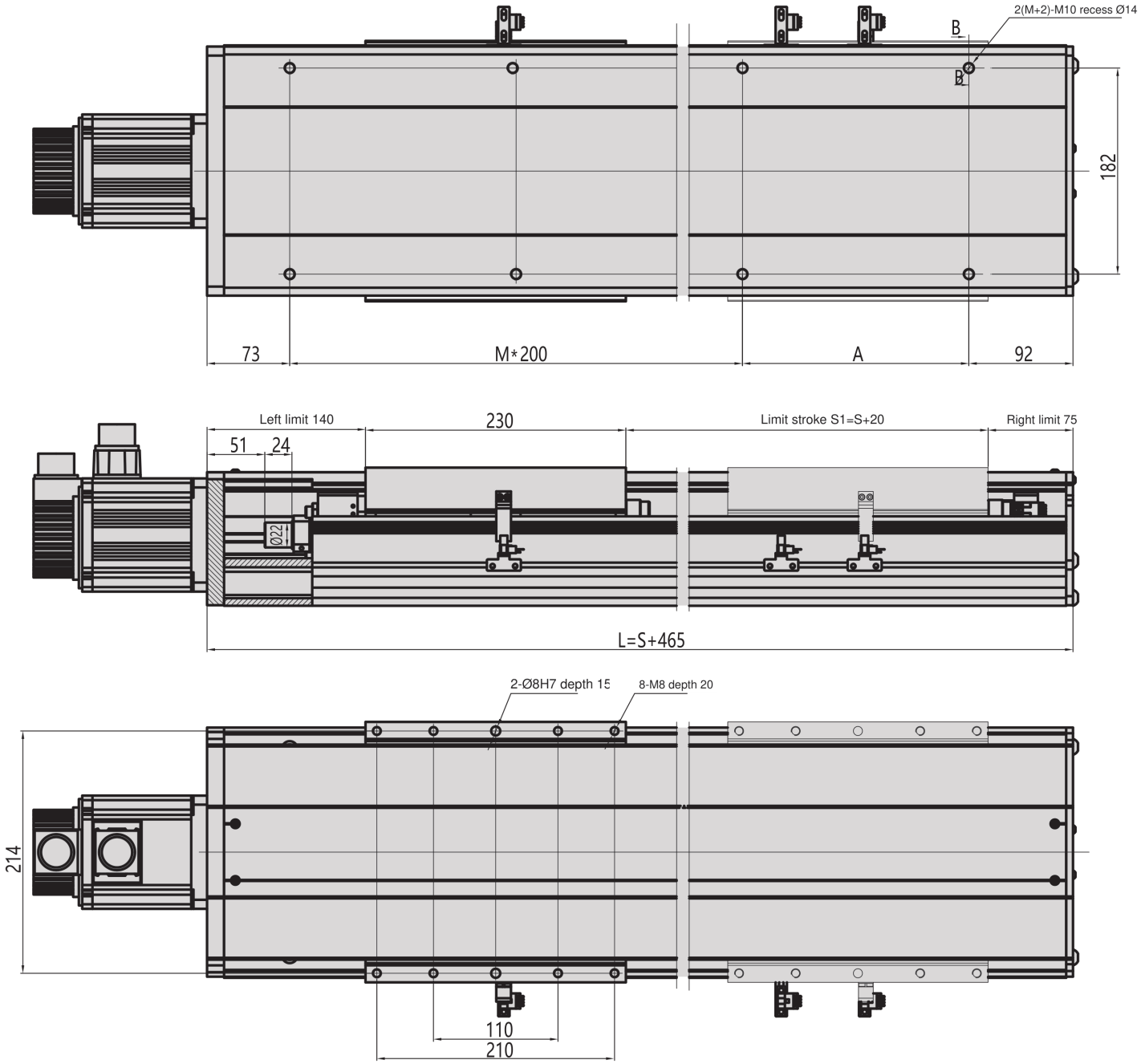


Had kanan 75 - perincian dibesarkan



MF22 / luar C

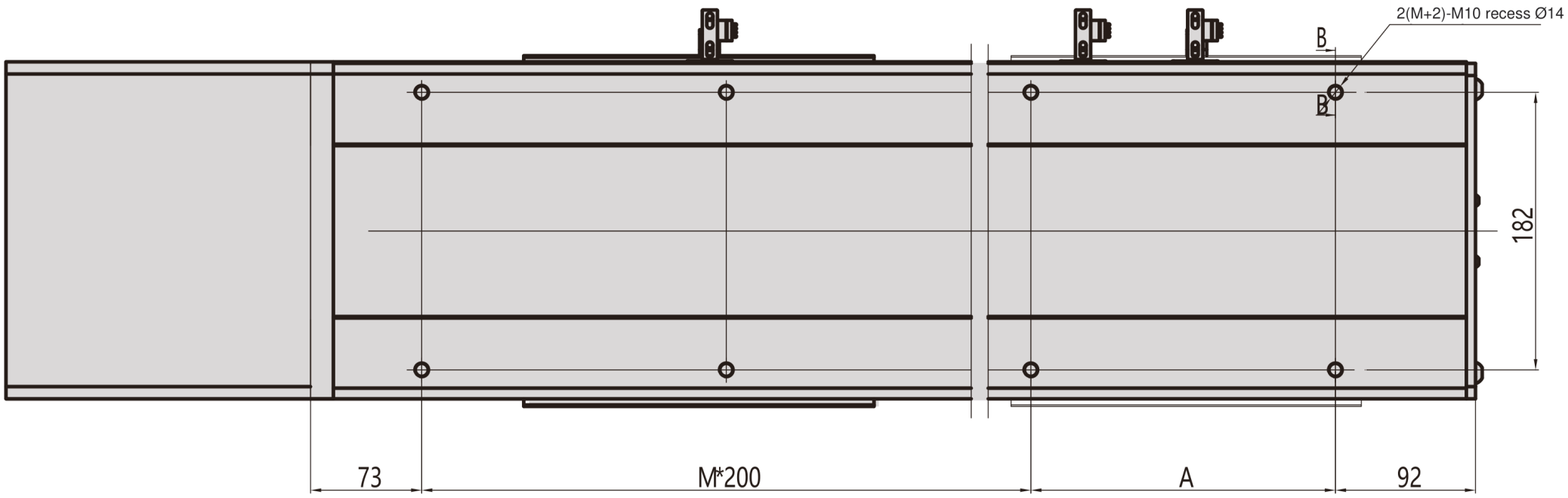
Ringkasan pemasangan



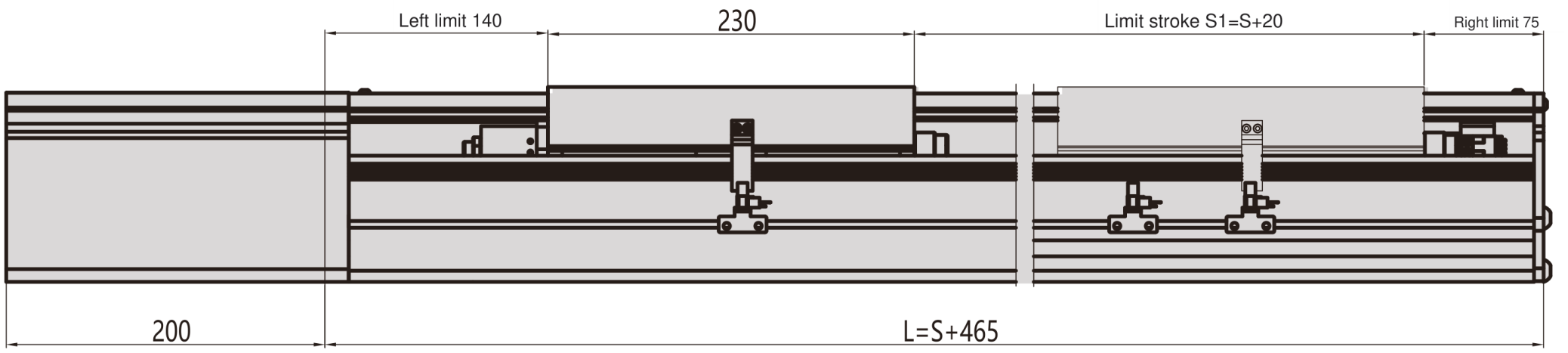
MF22 / dalam D

Dimensi lukisan dalam mm.

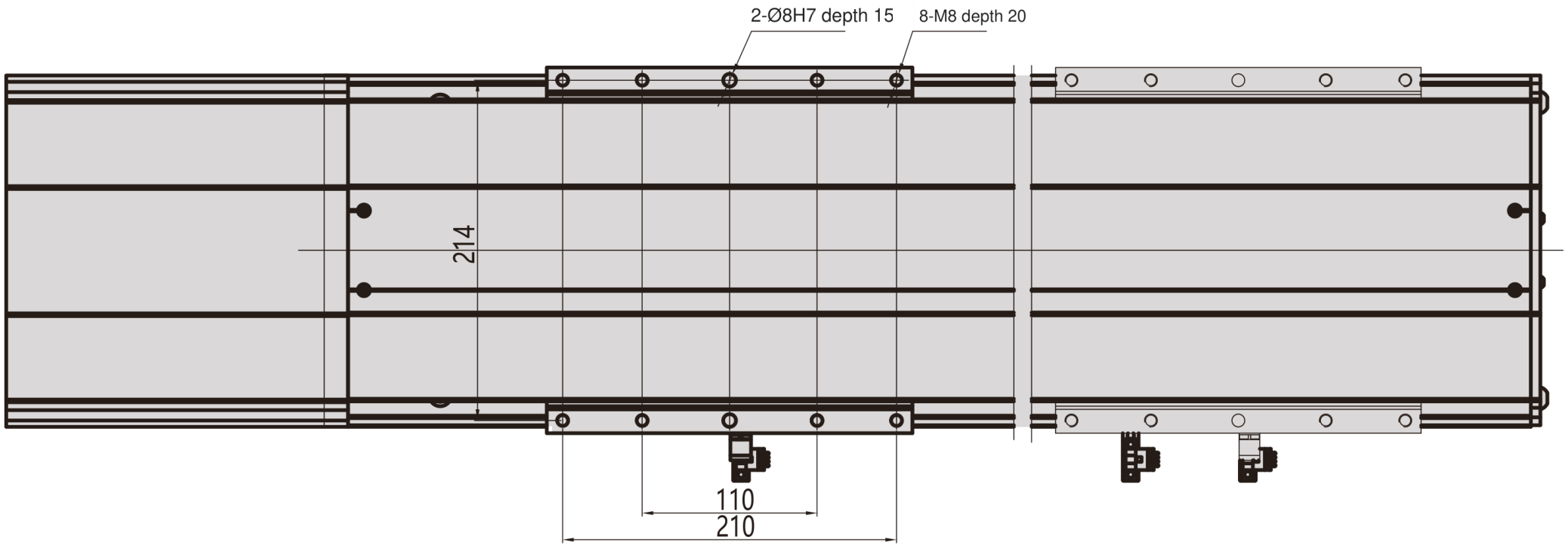
Atas



Sisi

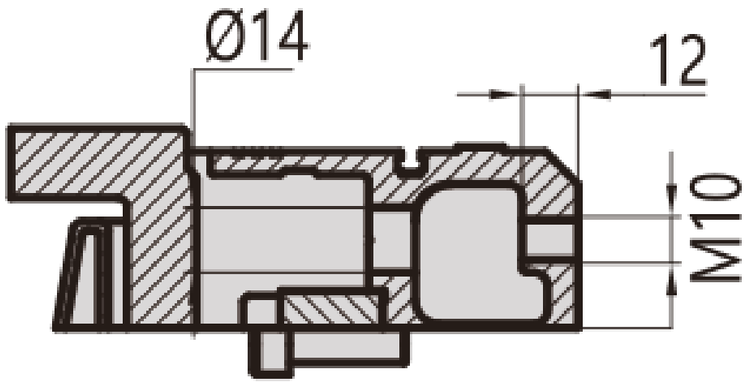


Bawah

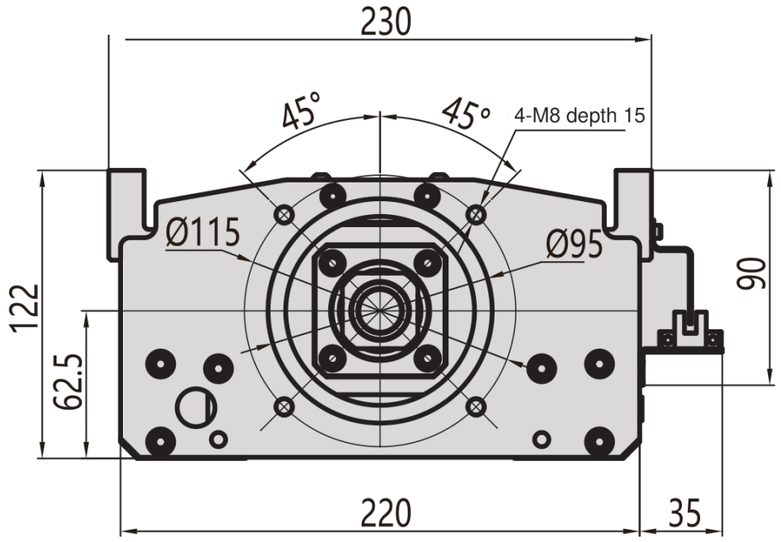


MF22 / dalam D

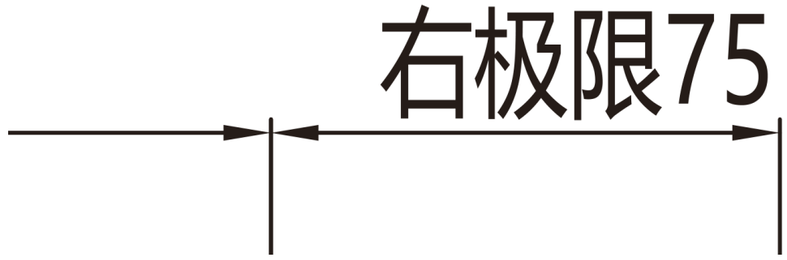
Keratan



Flanj

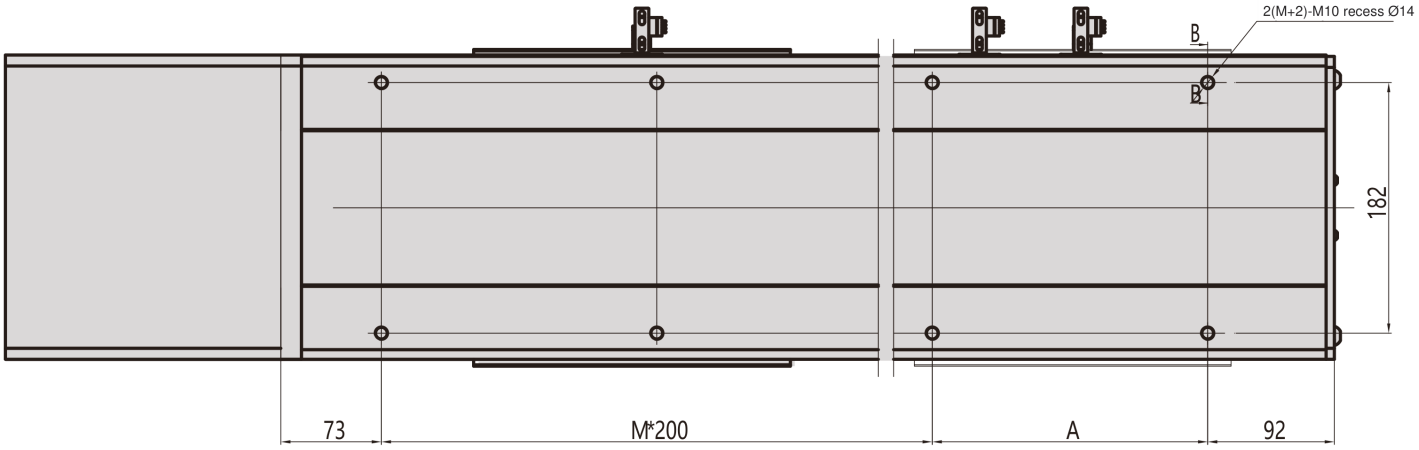


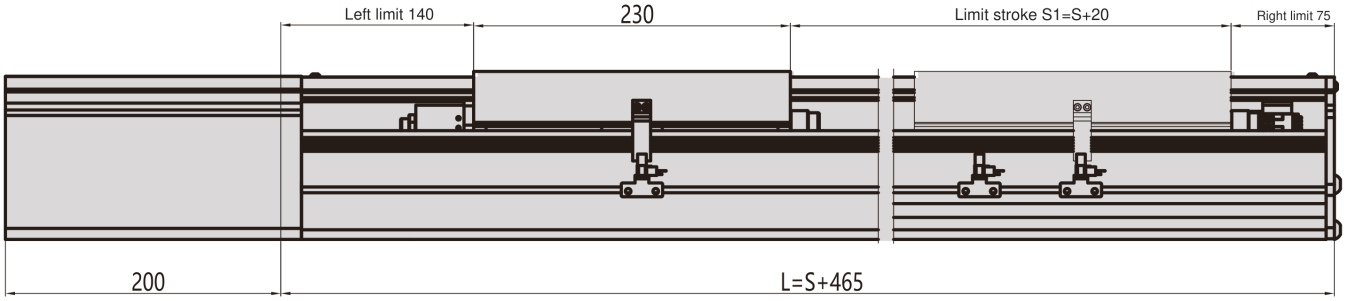
Had kanan 75 - perincian dibesarkan

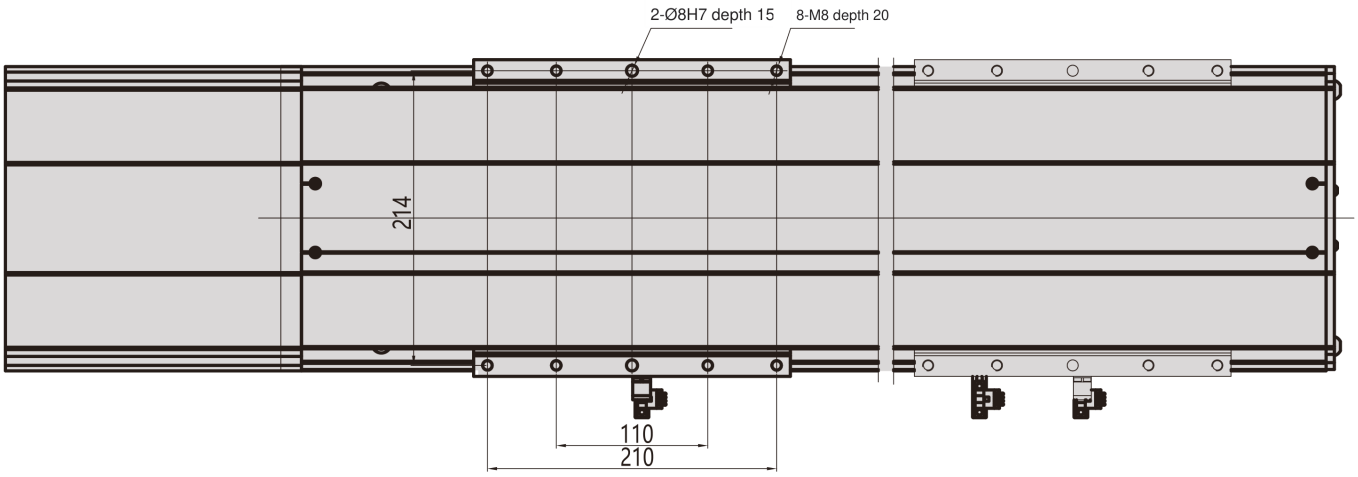


MF22 / dalam D

Ringkasan pemasangan



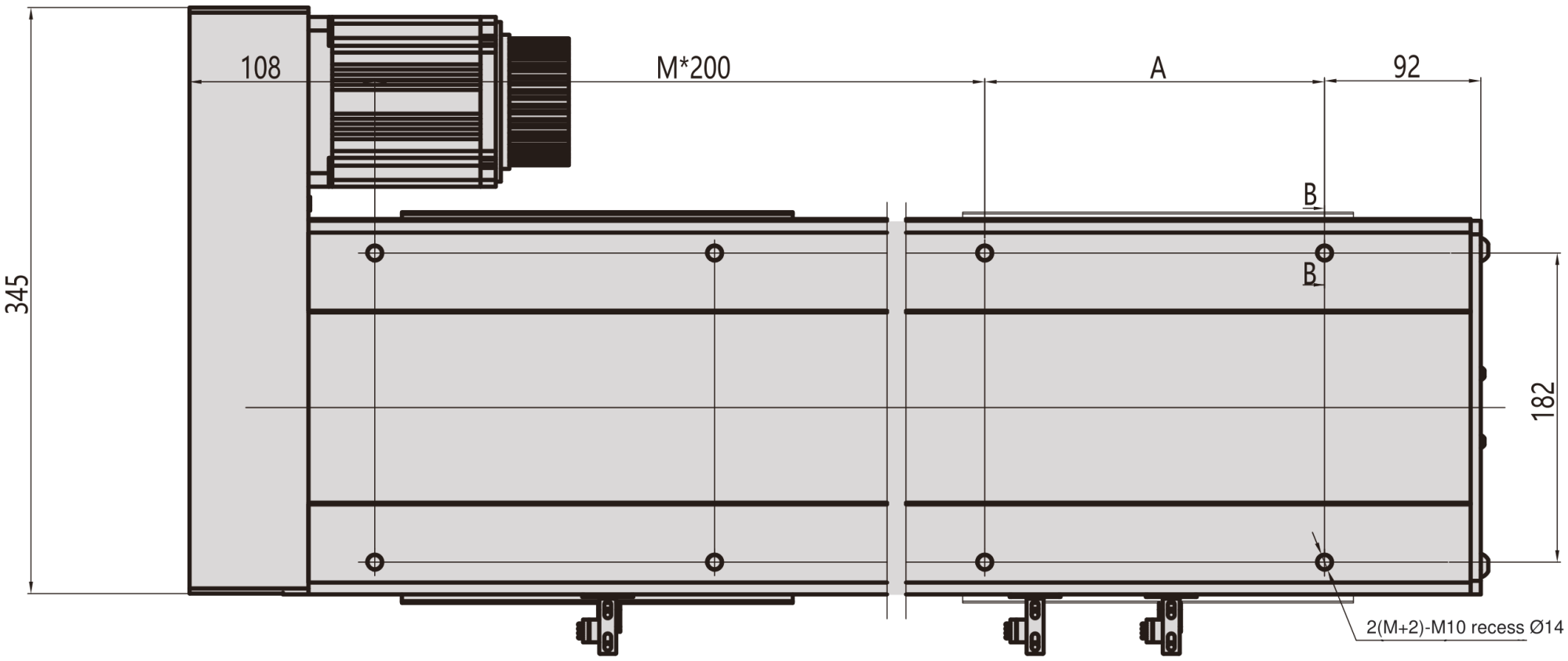




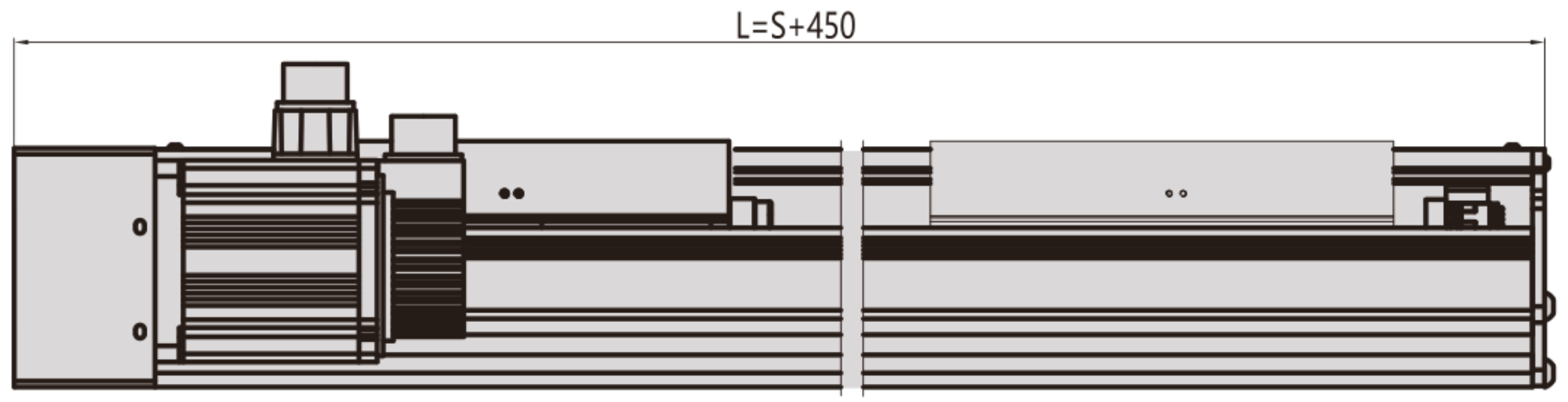
MF22 / kiri L

Unit lukisan tidak disahkan; label dimensi asal dikekalkan.

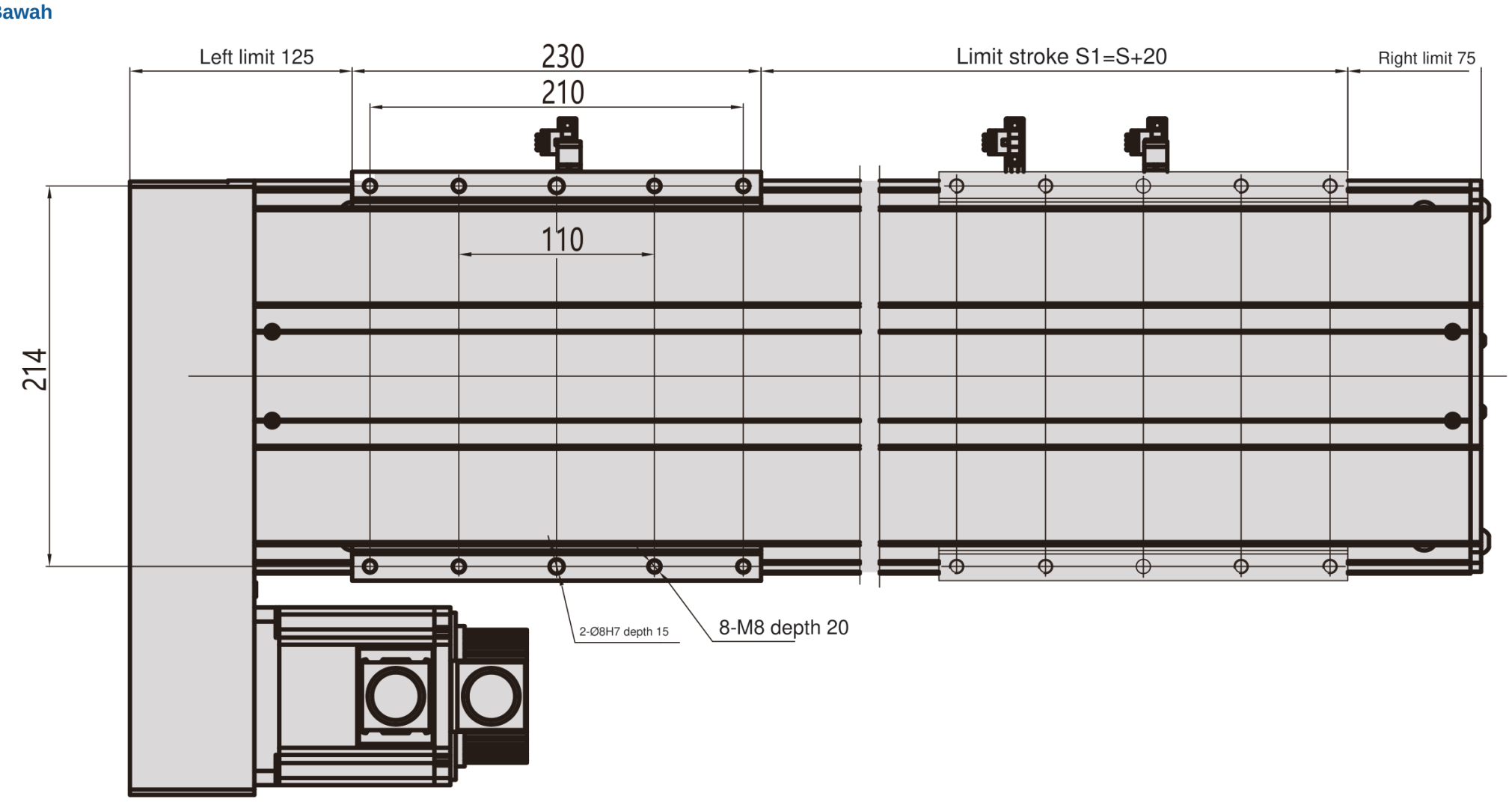
Atas



Sisi

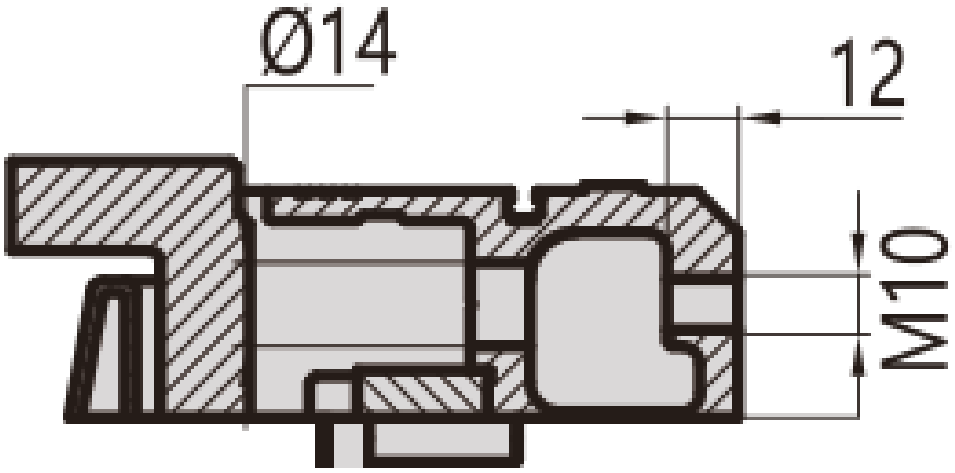


Bawah

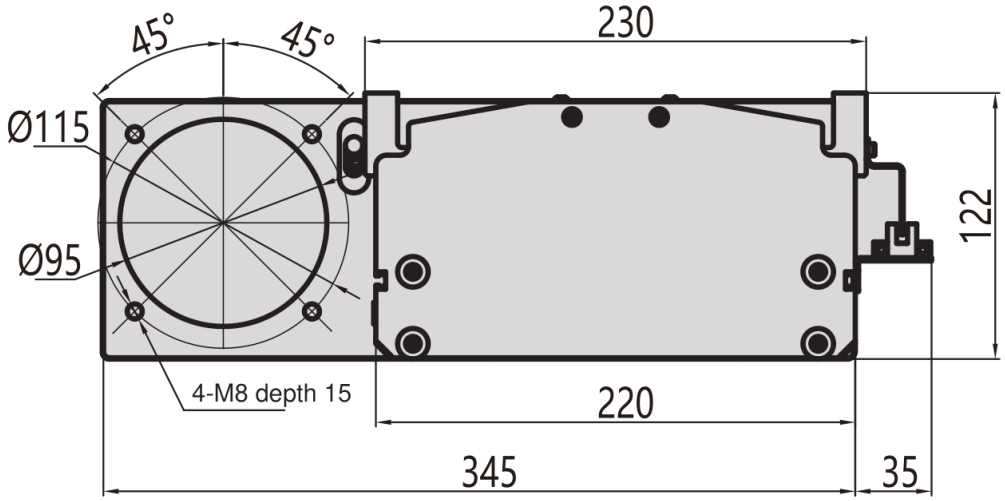


MF22 / kiri L

Keratan

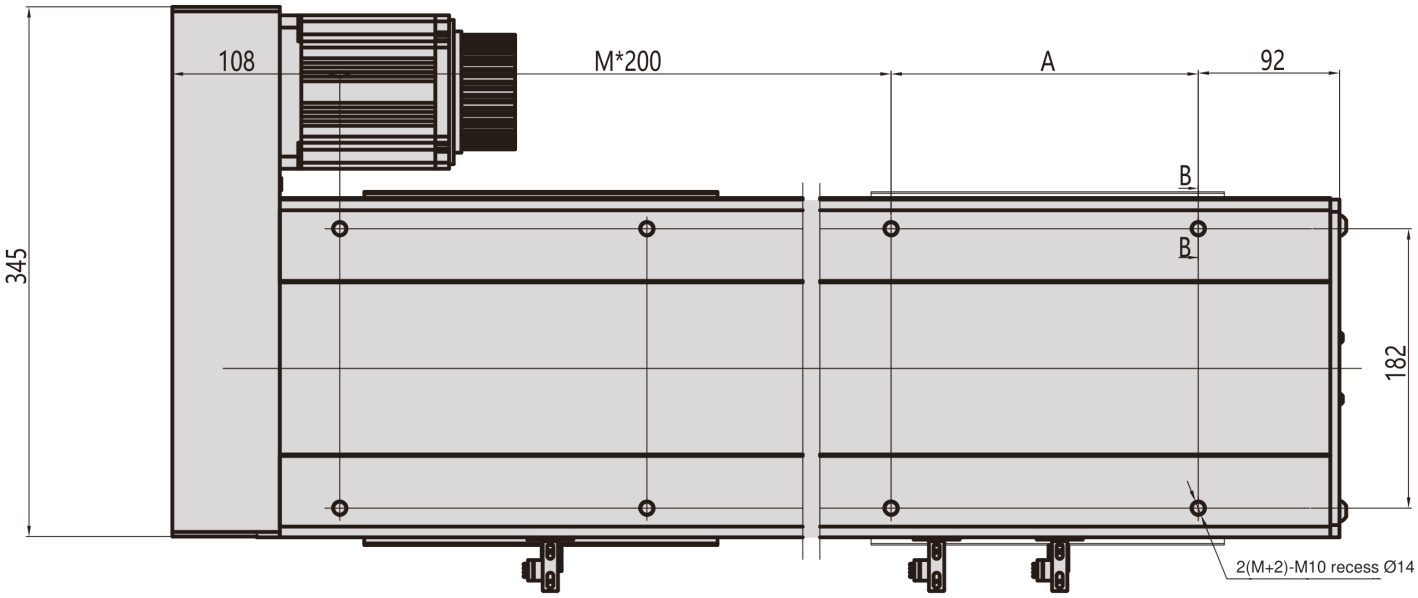


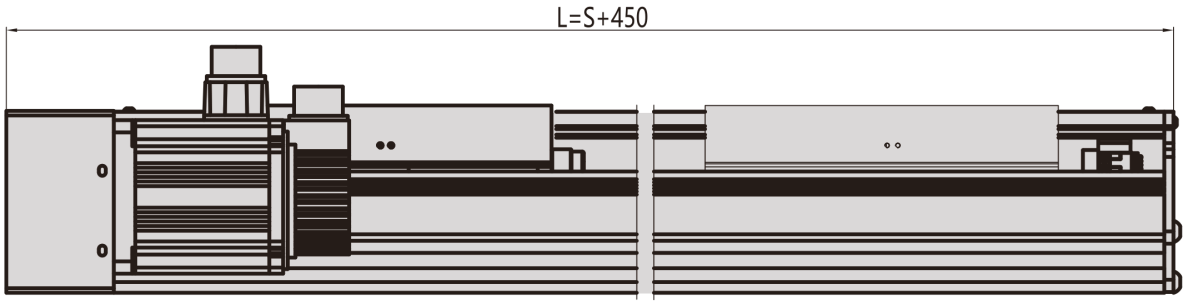
Flanj

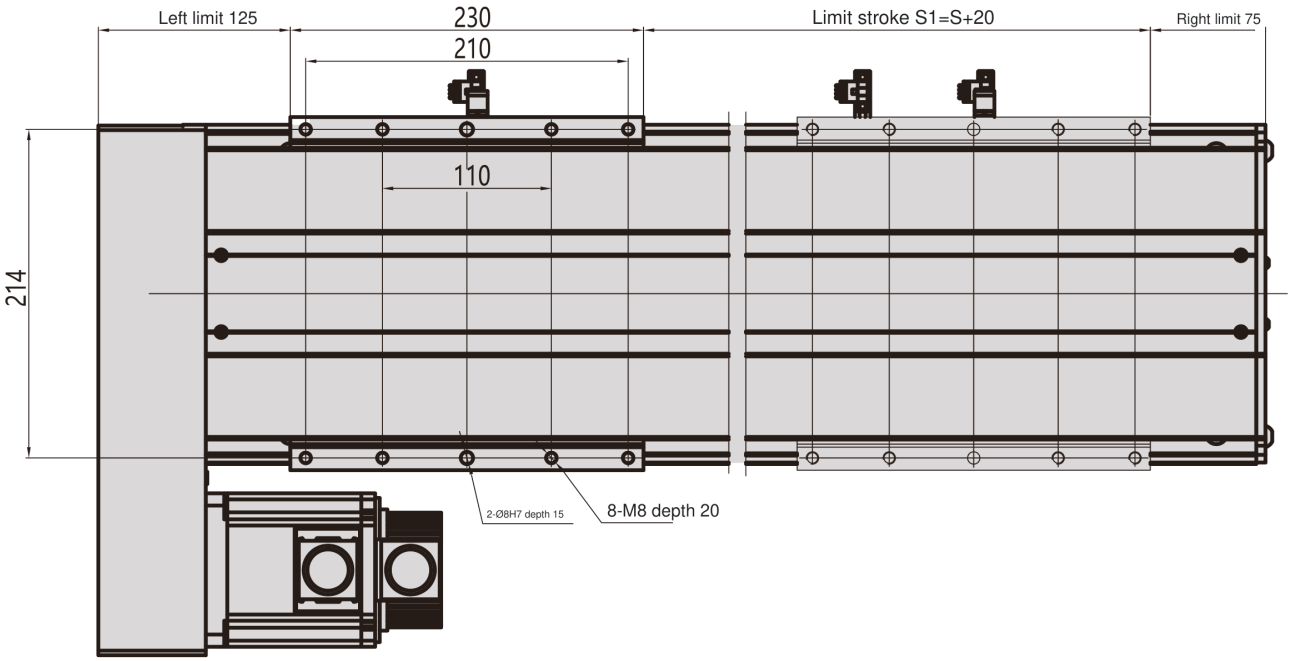


MF22 / kiri L

Ringkasan pemasangan



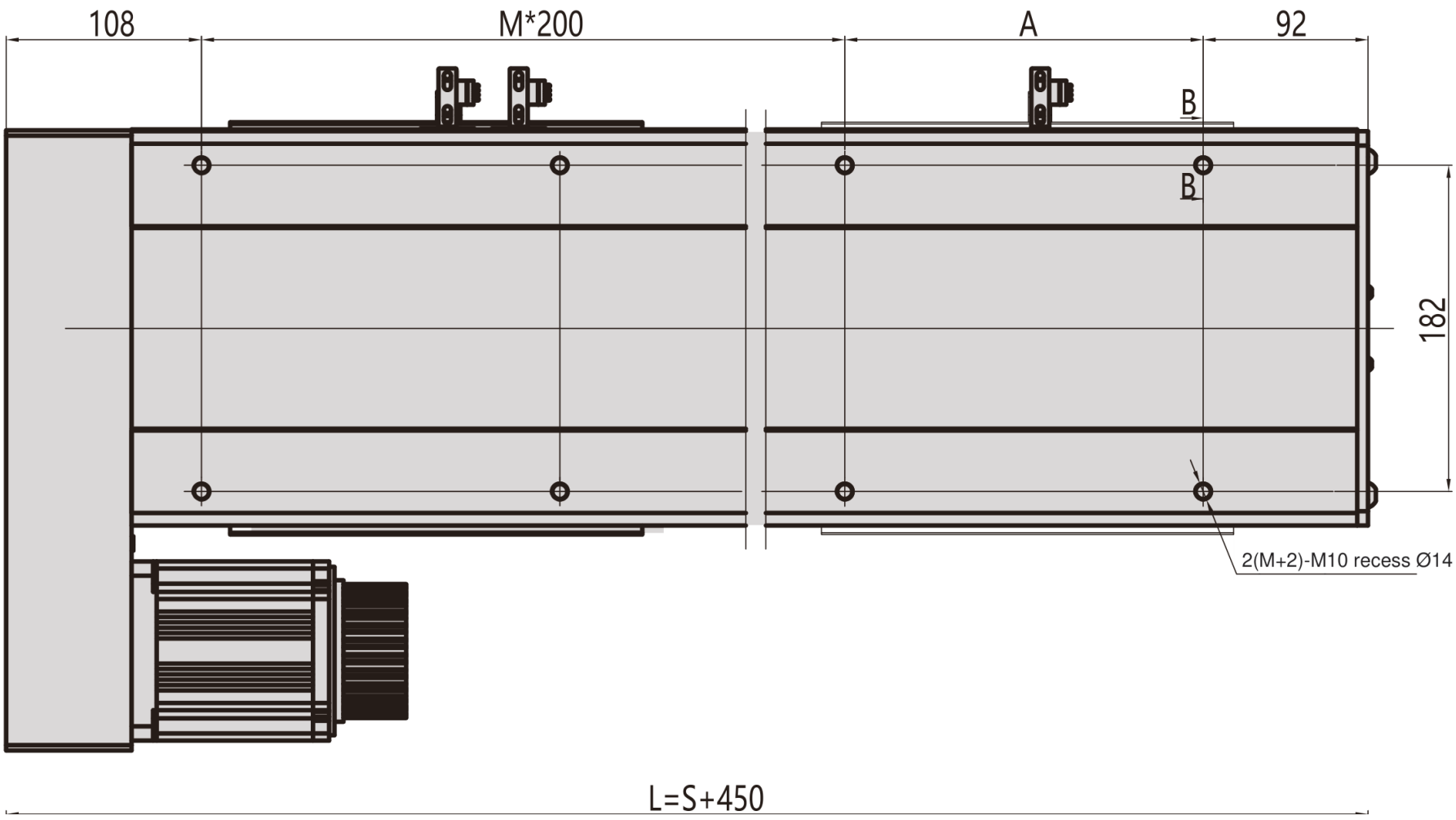




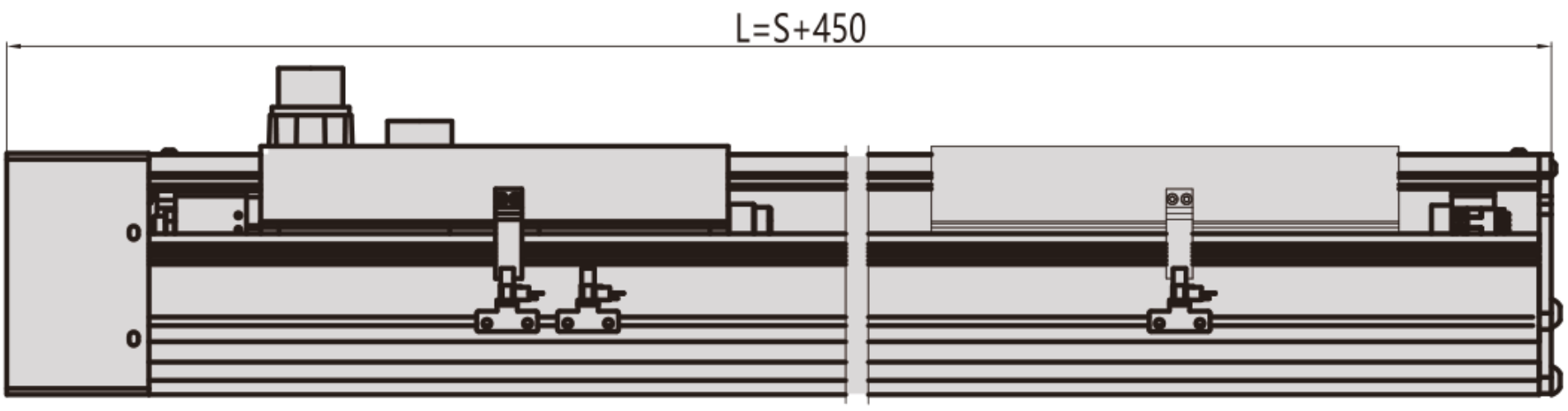
MF22 / kanan R

Unit lukisan tidak disahkan; label dimensi asal dikekalkan.

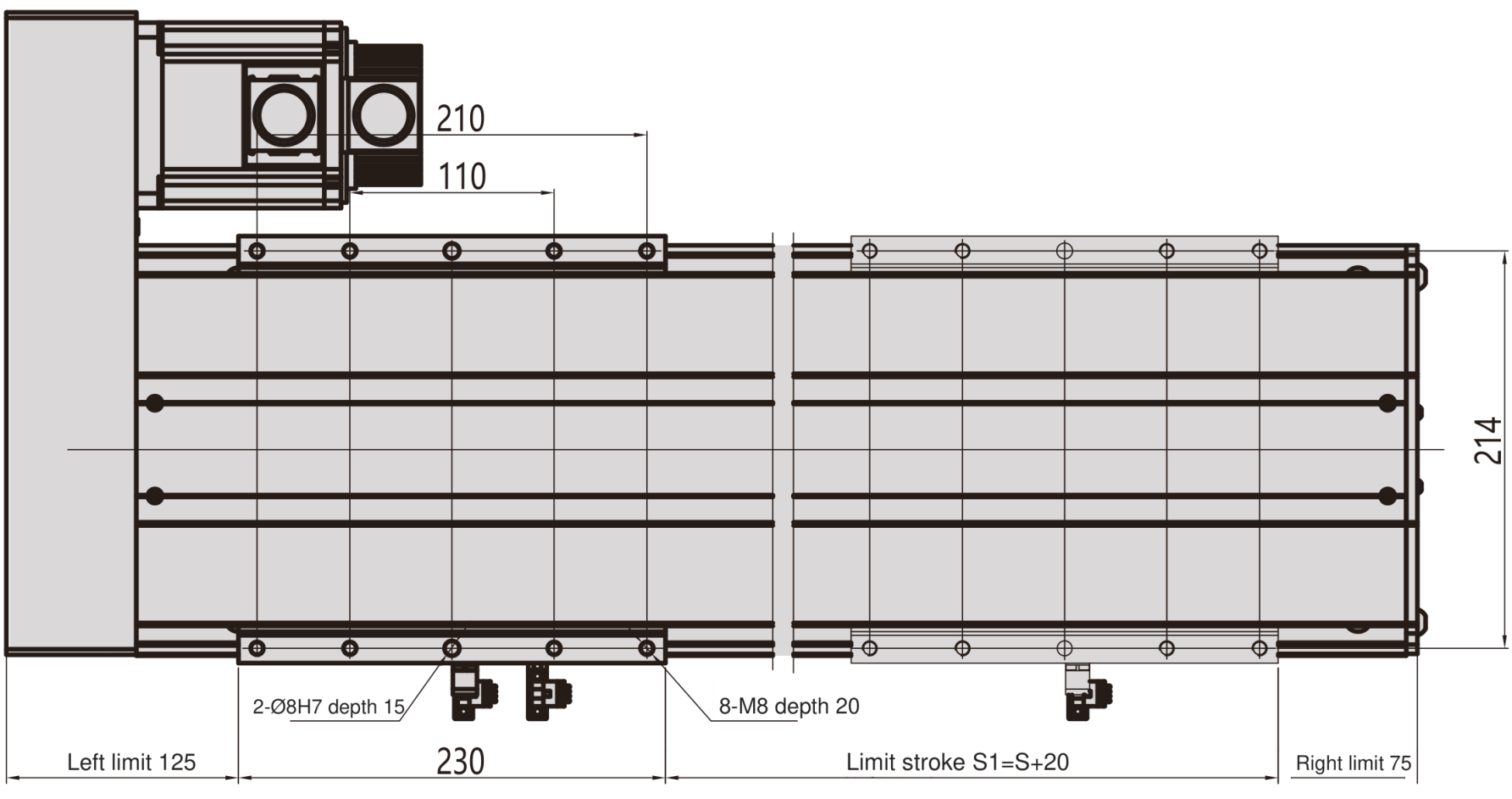
Atas



Sisi

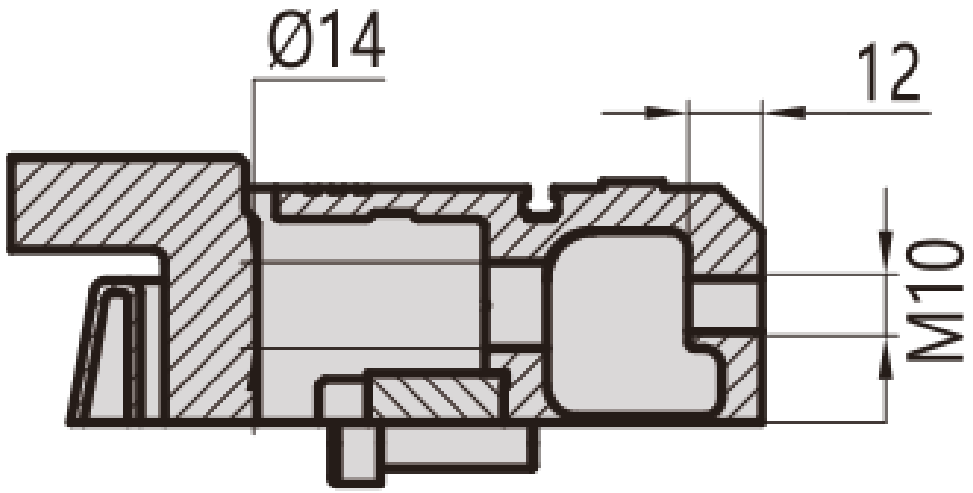


Bawah

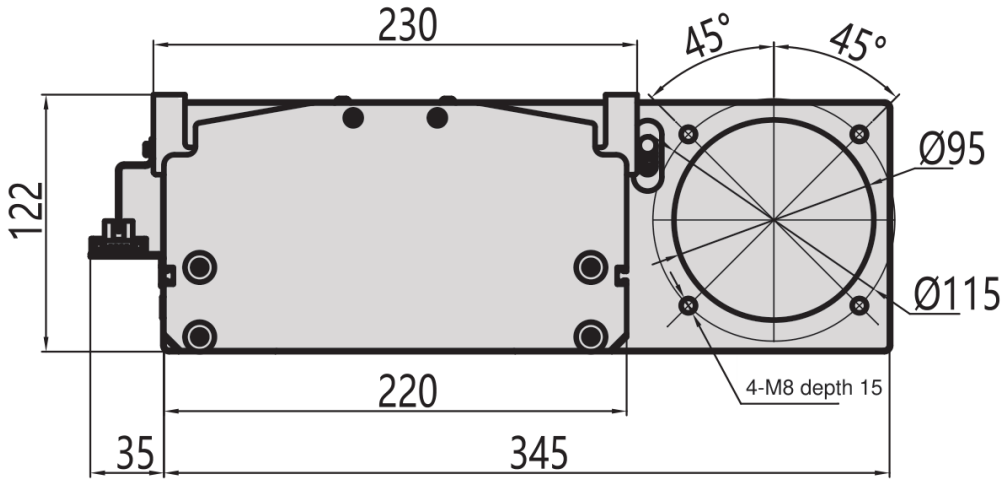


MF22 / kanan R

Keratan

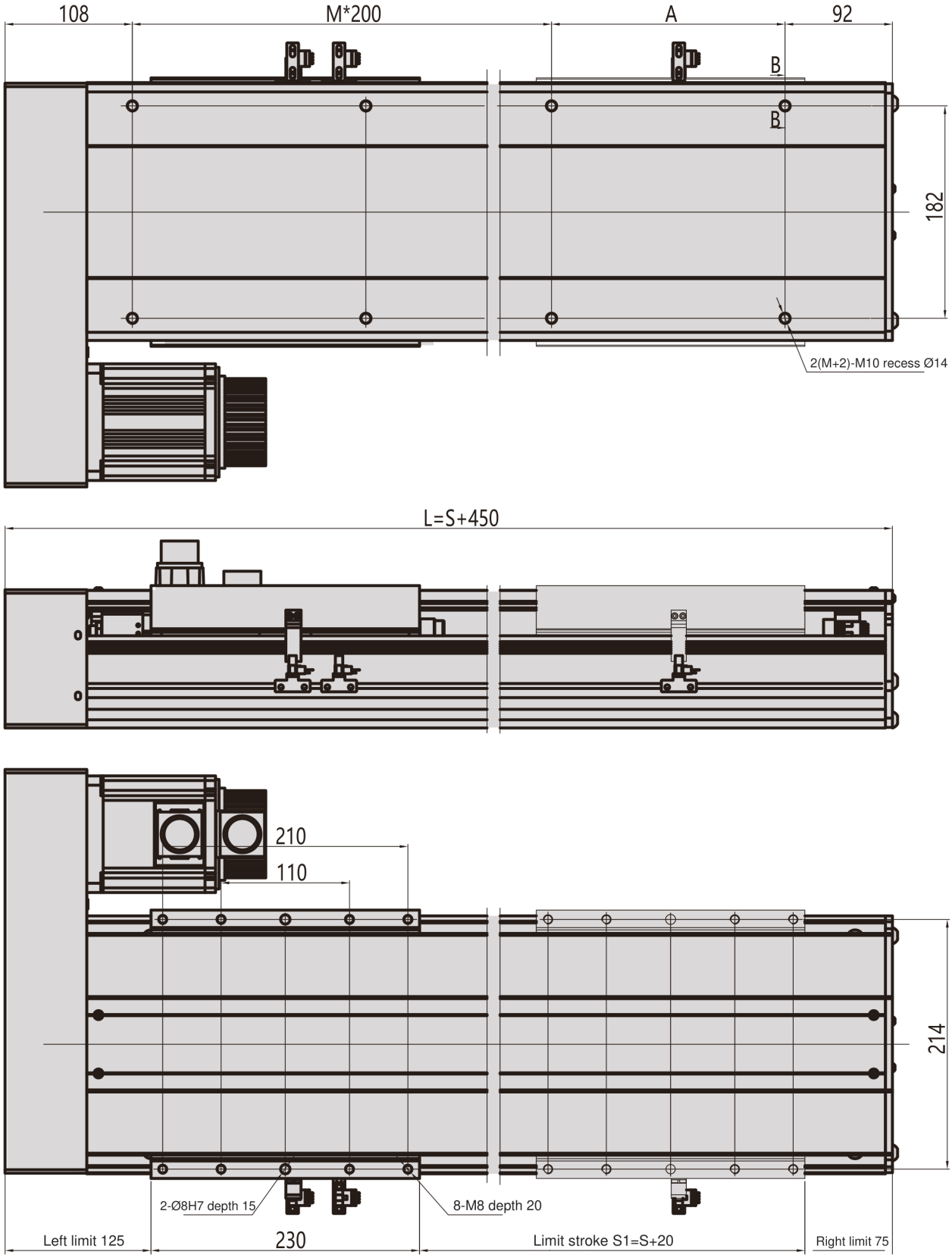


Flanj



MF22 / kanan R

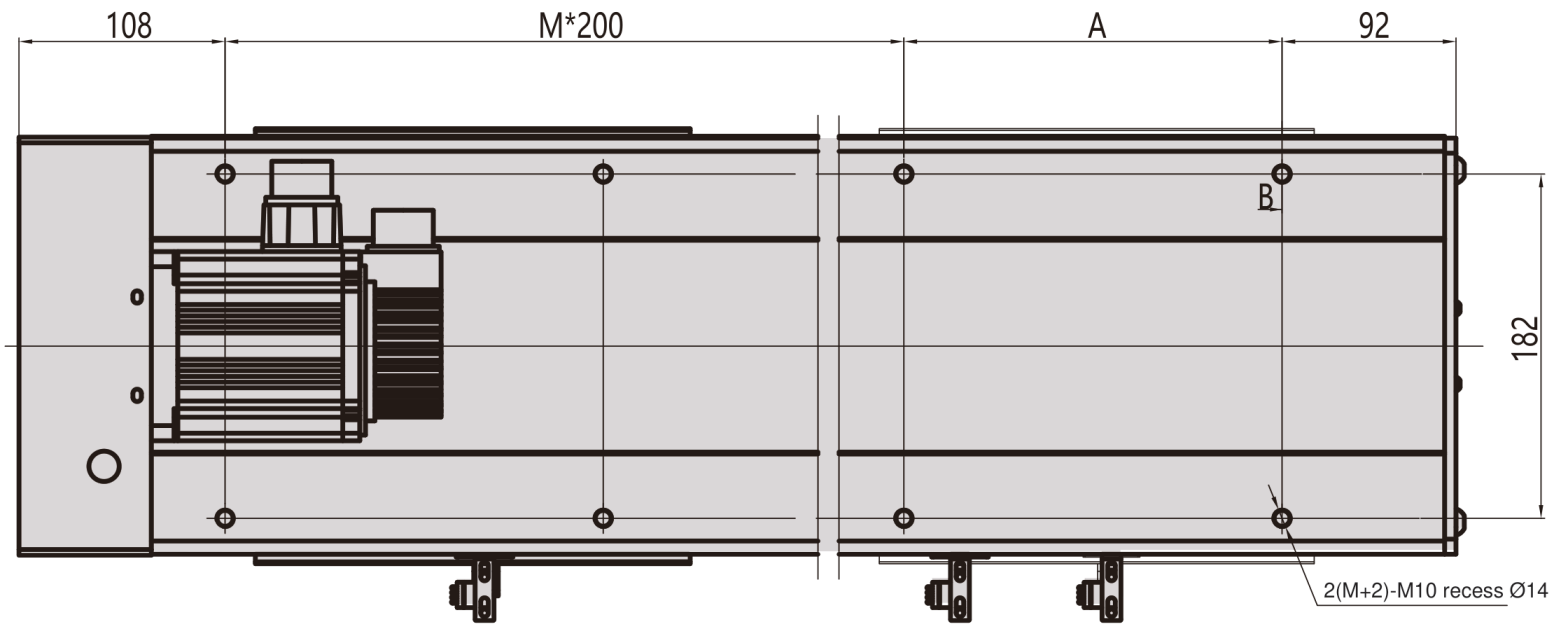
Ringkasan pemasangan



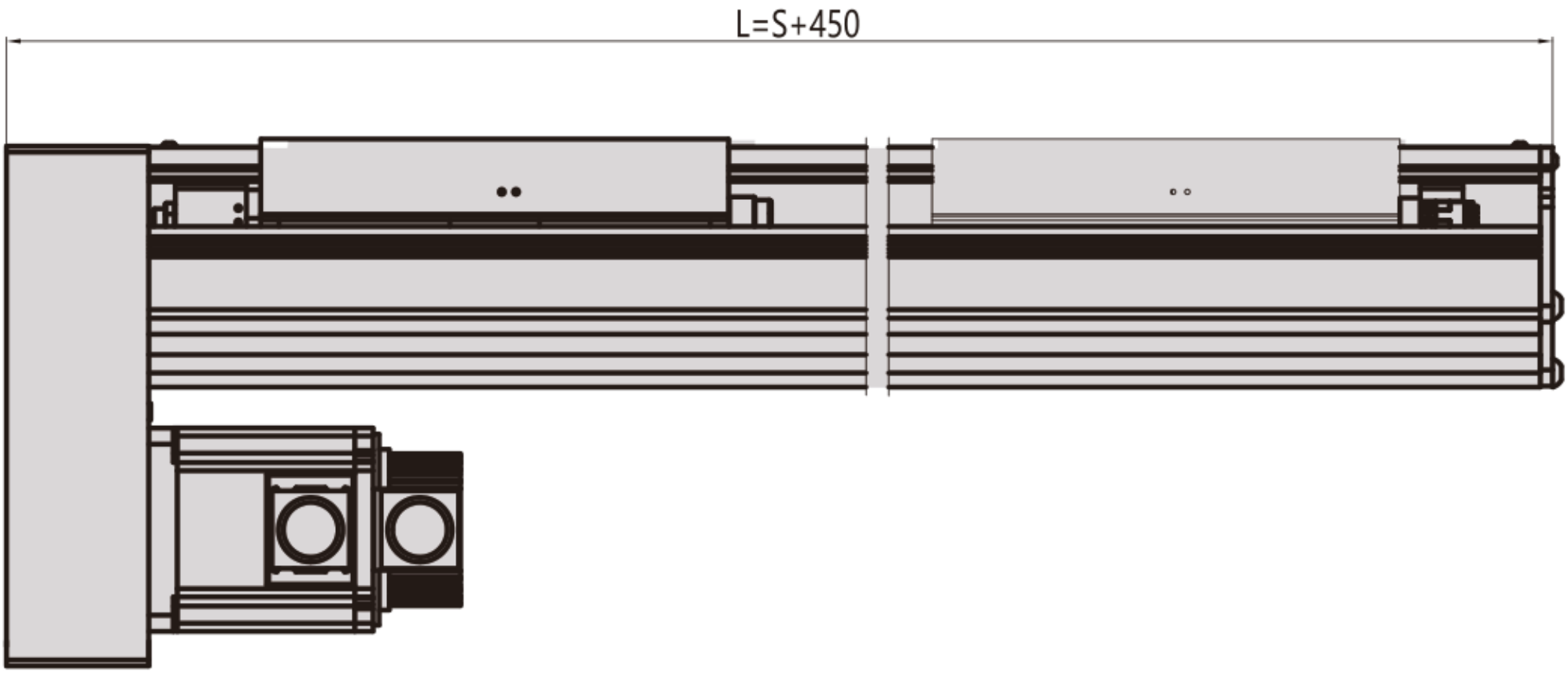
MF22 / bawah B

Unit lukisan tidak disahkan; label dimensi asal dikekalkan.

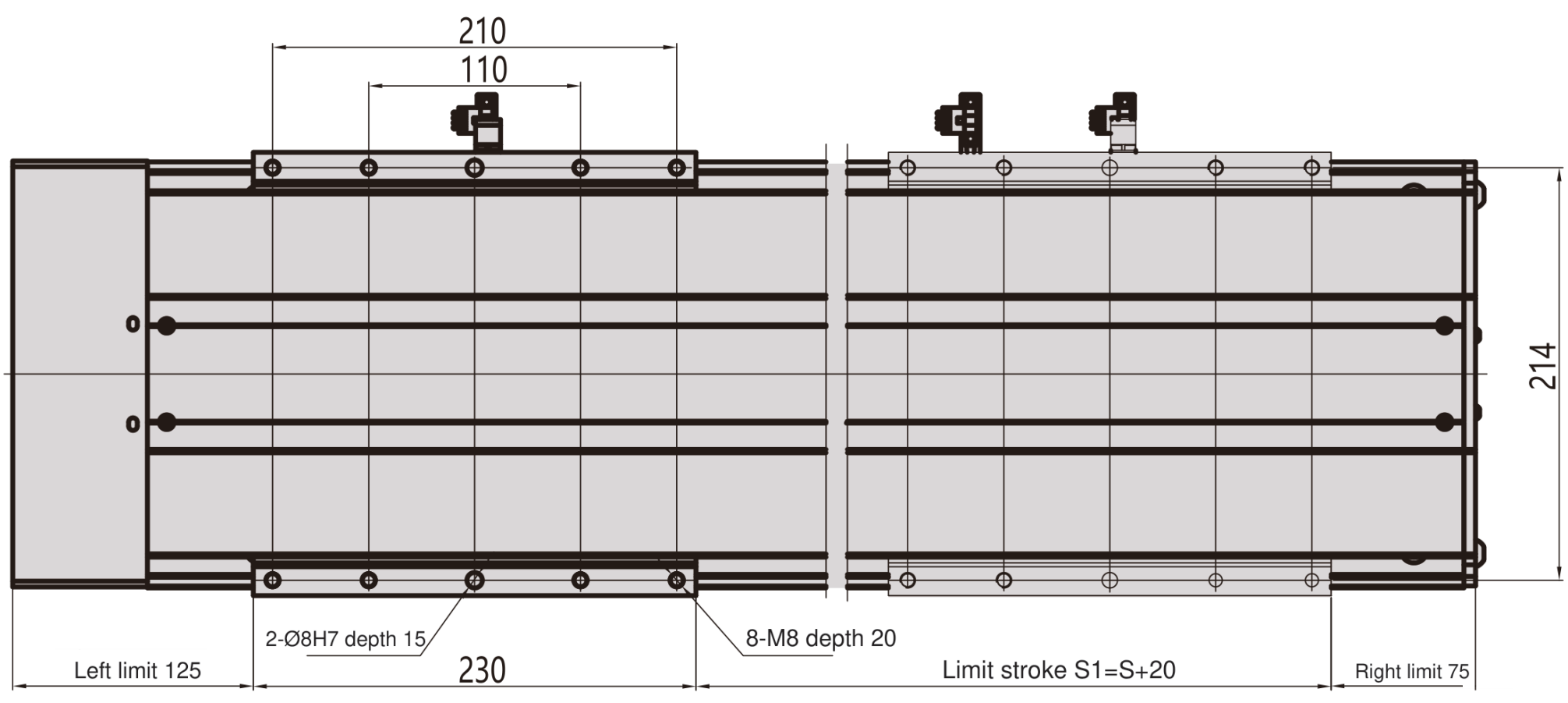
Atas



Sisi

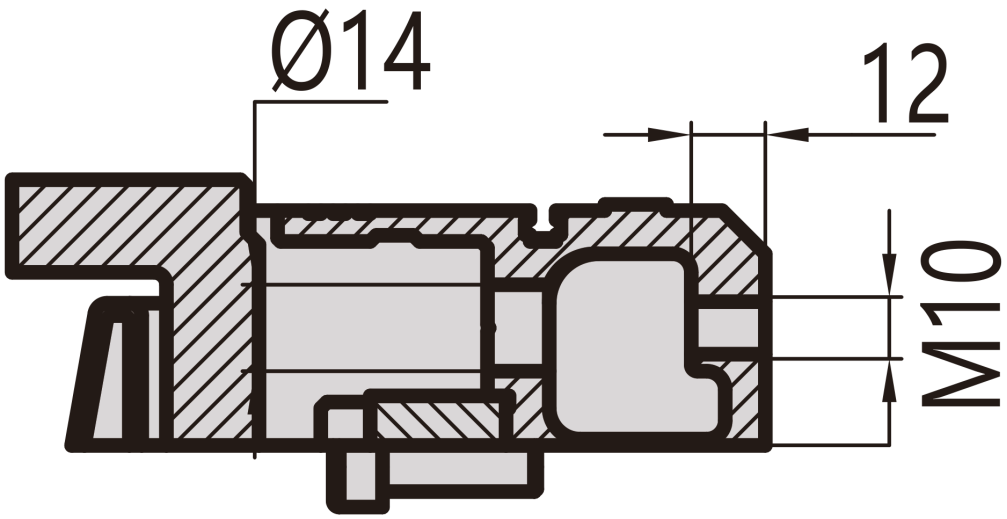


Bawah

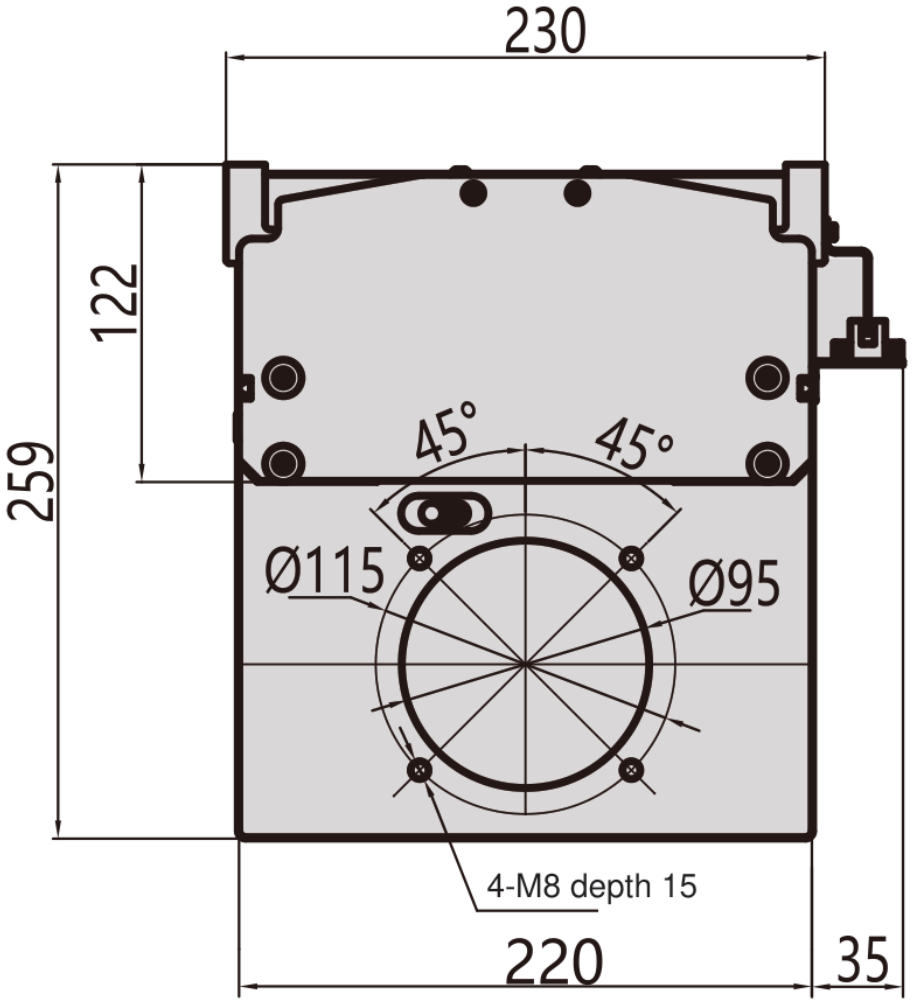


MF22 / bawah B

Keratan

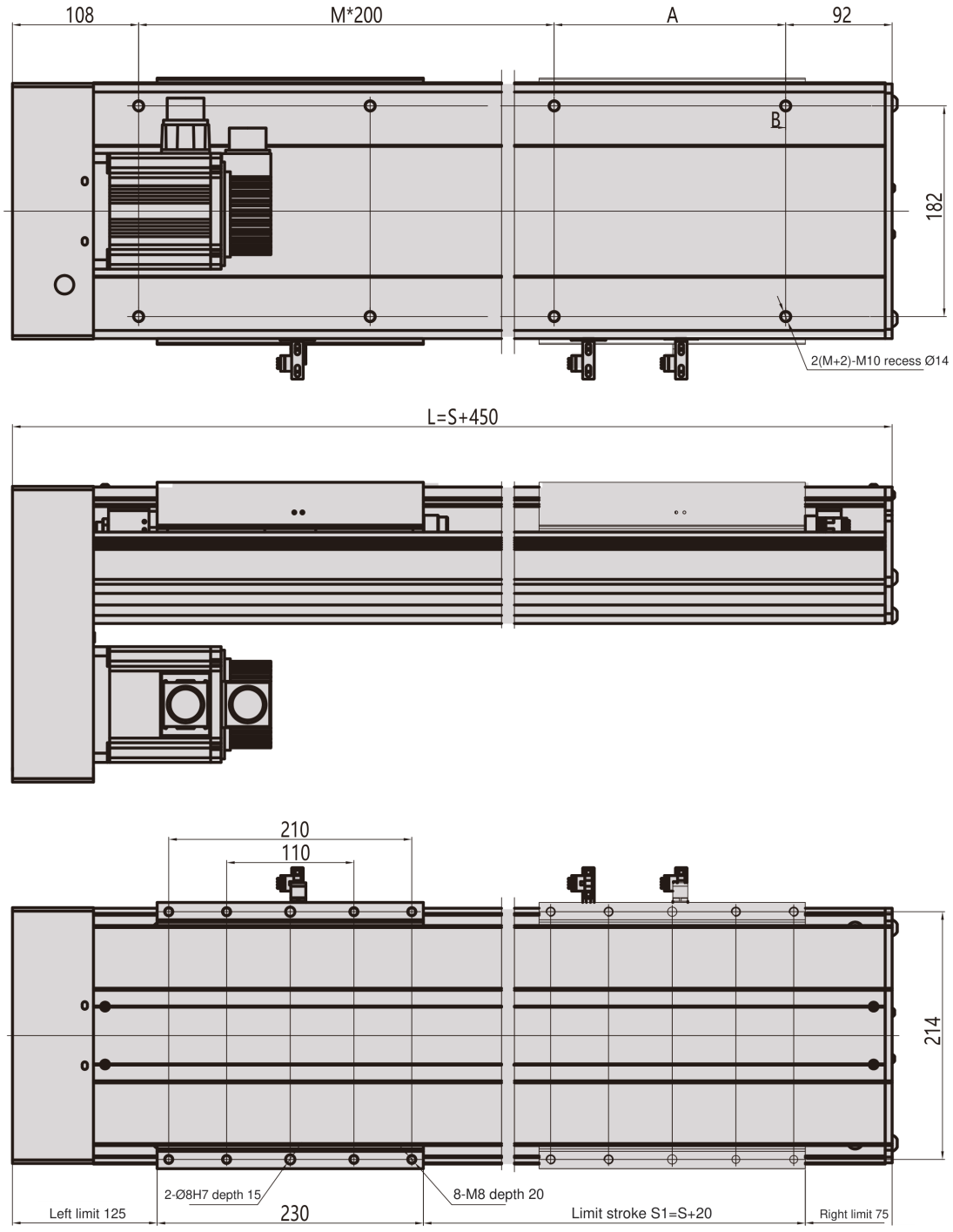


Flanj



MF22 / bawah B

Ringkasan pemasangan



MF22 / bawah B

Hubungan lejang - panjang | kedudukan motor B (bawah)

Panjang keseluruhan L mengikut S + 450 dalam lajur jadual sumber yang sama.

Unit jadual disokong sumber; ini tidak mengesahkan setiap unit lukisan.

Lejang S (mm)	Panjang keseluruhan L (mm)	Jisim katalog (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