

MKK86 dimensions

Dimensions and installation views. Units are the labels printed on each view.

These drawings do not select a stroke. Confirm mounting against the configuration you order.

F0 without cover: 1 views. panel 1

H0 without cover: 1 views. panel 2

HR without cover: 1 views. panel 1

HL without cover: 1 views. panel 2

HS without cover: 1 views. panel 1

HM without cover: 1 views. panel 2

F0 with cover: 1 views. panel 1

H0 with cover: 1 views. panel 2

HR with cover: 1 views. panel 1

HL with cover: 1 views. panel 2

HS with cover: 1 views. panel 1

HM with cover: 1 views. panel 2

F0 telescopic cover: 1 views. panel 1

H0 telescopic cover: 1 views. panel 2

HR telescopic cover: 1 views. panel 1

HL telescopic cover: 1 views. panel 2

HS telescopic cover: 1 views. panel 1

HM telescopic cover: 1 views. panel 2

F0 without cover: 1 views. panel 1

H0 without cover: 1 views. panel 2

HR without cover: 1 views. panel 1

HL without cover: 1 views. panel 2

HS without cover: 1 views. panel 1

HM without cover: 1 views. panel 2

F0 with cover: 1 views. panel 1

H0 with cover: 1 views. panel 2

HR with cover: 1 views. panel 1

HL with cover: 1 views. panel 2

HS with cover: 1 views. panel 1

HM with cover: 1 views. panel 2

F0 telescopic cover: 1 views. panel 1

H0 telescopic cover: 1 views. panel 2

HR telescopic cover: 1 views. panel 1

HL telescopic cover: 1 views. panel 2

HS telescopic cover: 1 views. panel 1

HM telescopic cover: 1 views. panel 2

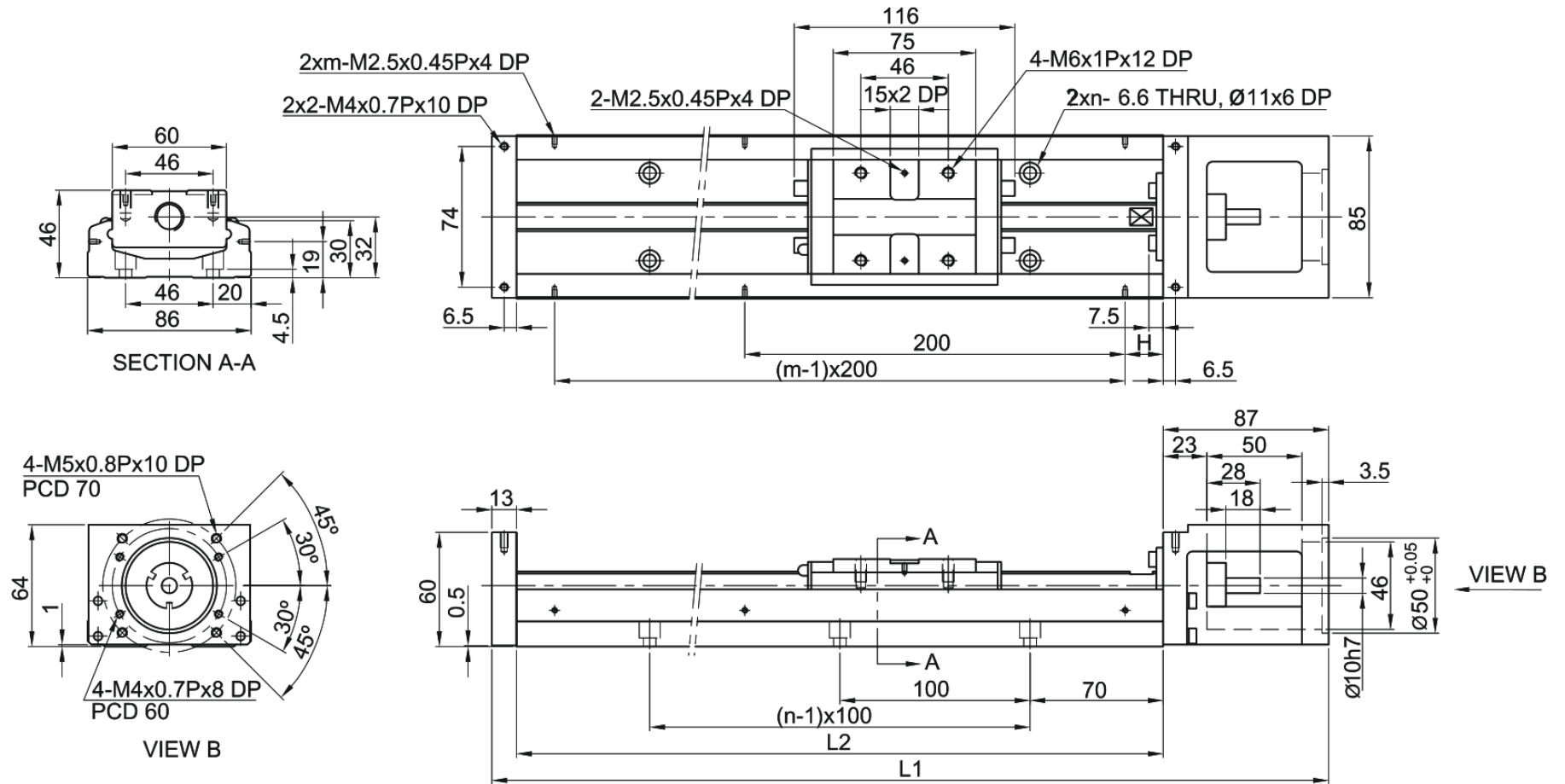
F0: 1 views. mount F0

F1: 1 views. mount F1

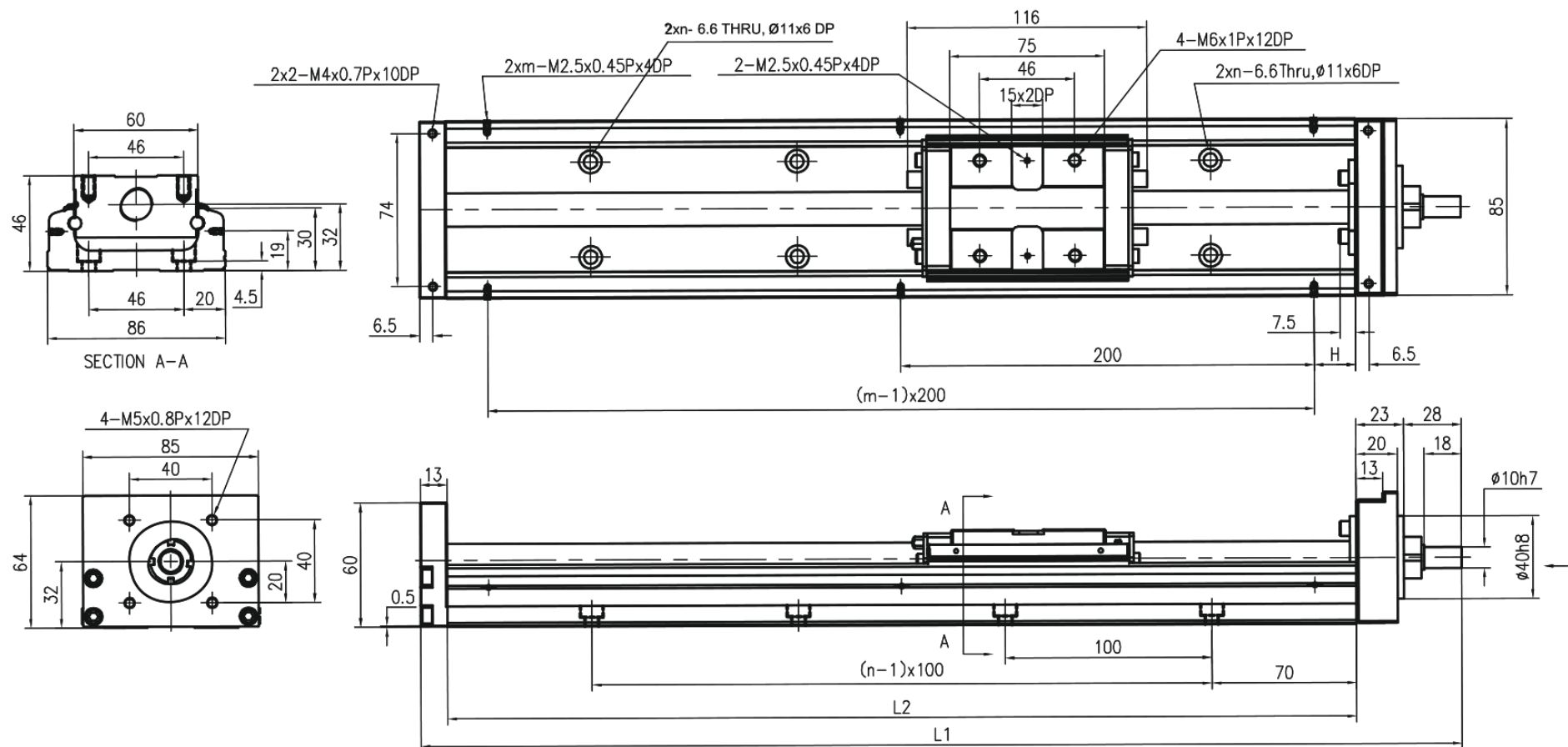


F2: 1 views. mount F2
F3: 1 views. mount F3
F4: 1 views. mount F4
F5: 1 views. mount F5
F6: 1 views. mount F6
H0: 1 views. mount H0

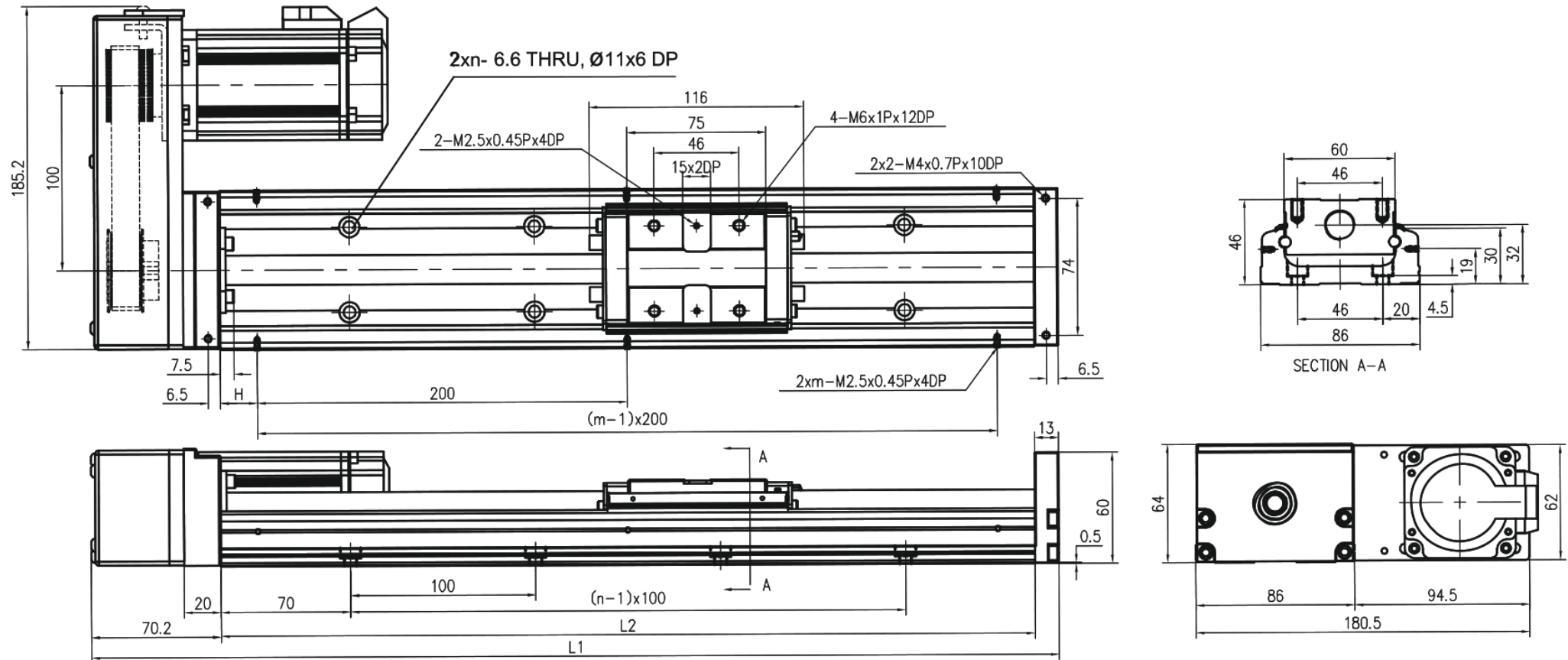
MKK86 · F0 without cover · panel 1



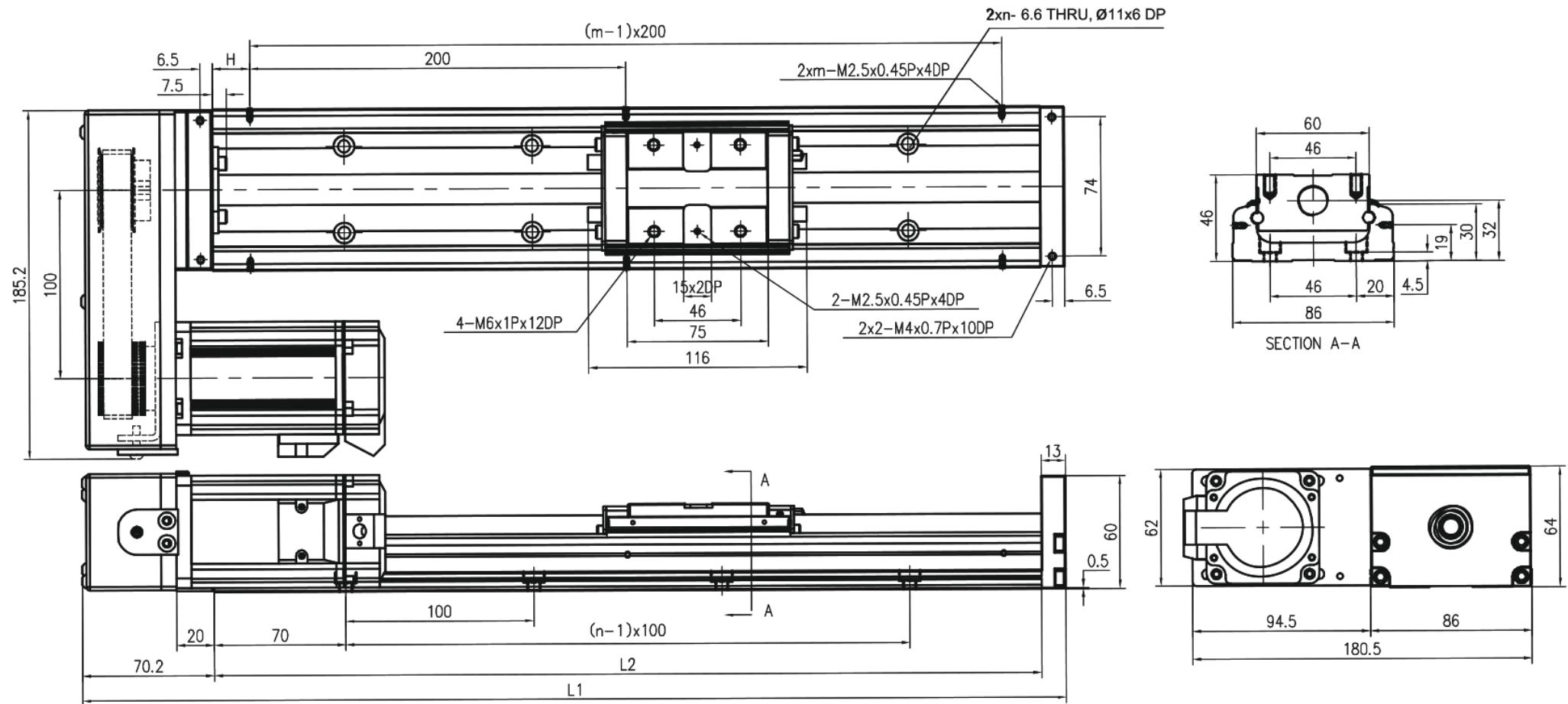
MKK86 · H0 without cover · panel 2



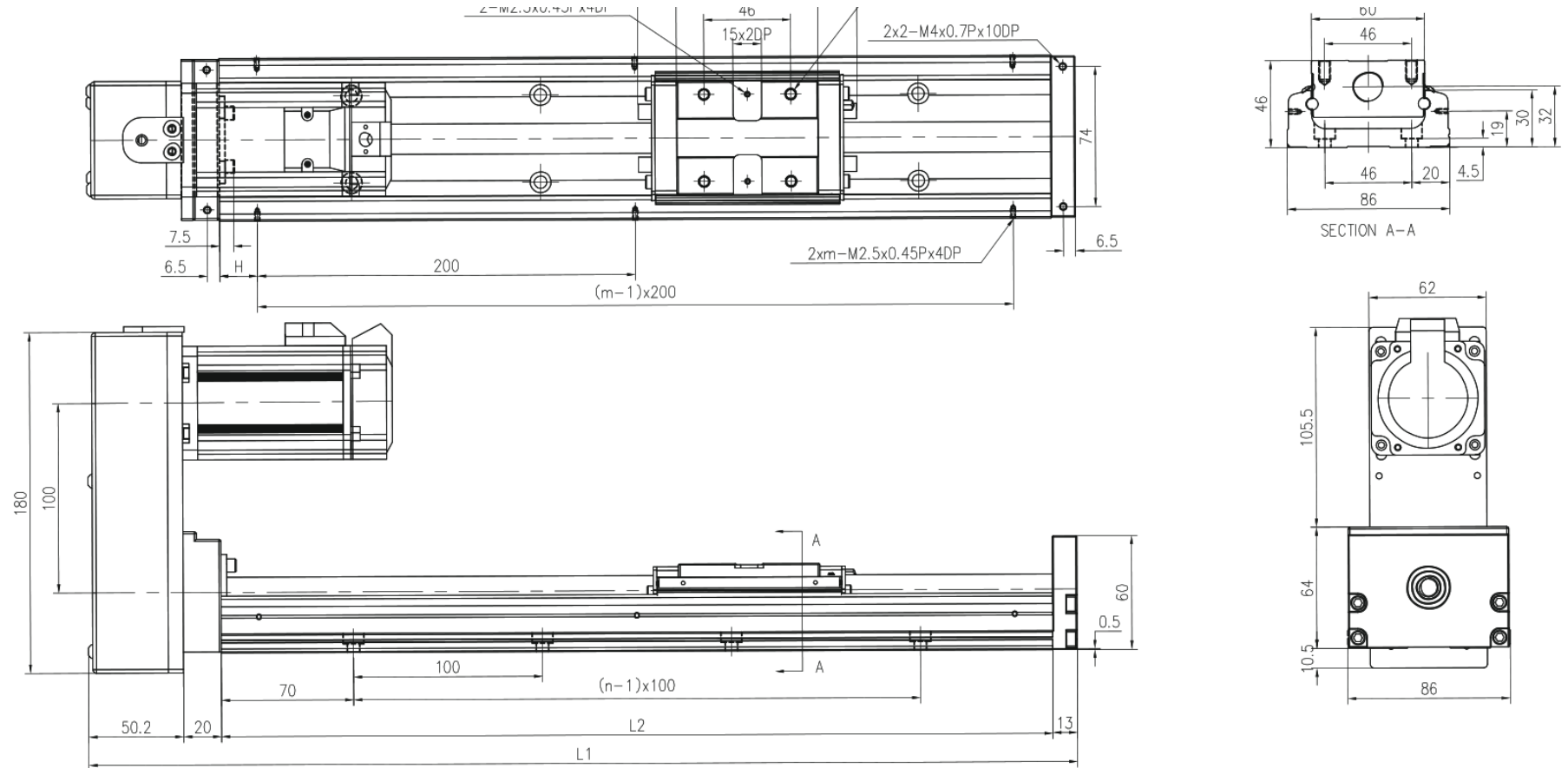
MKK86 · HR without cover · panel 1



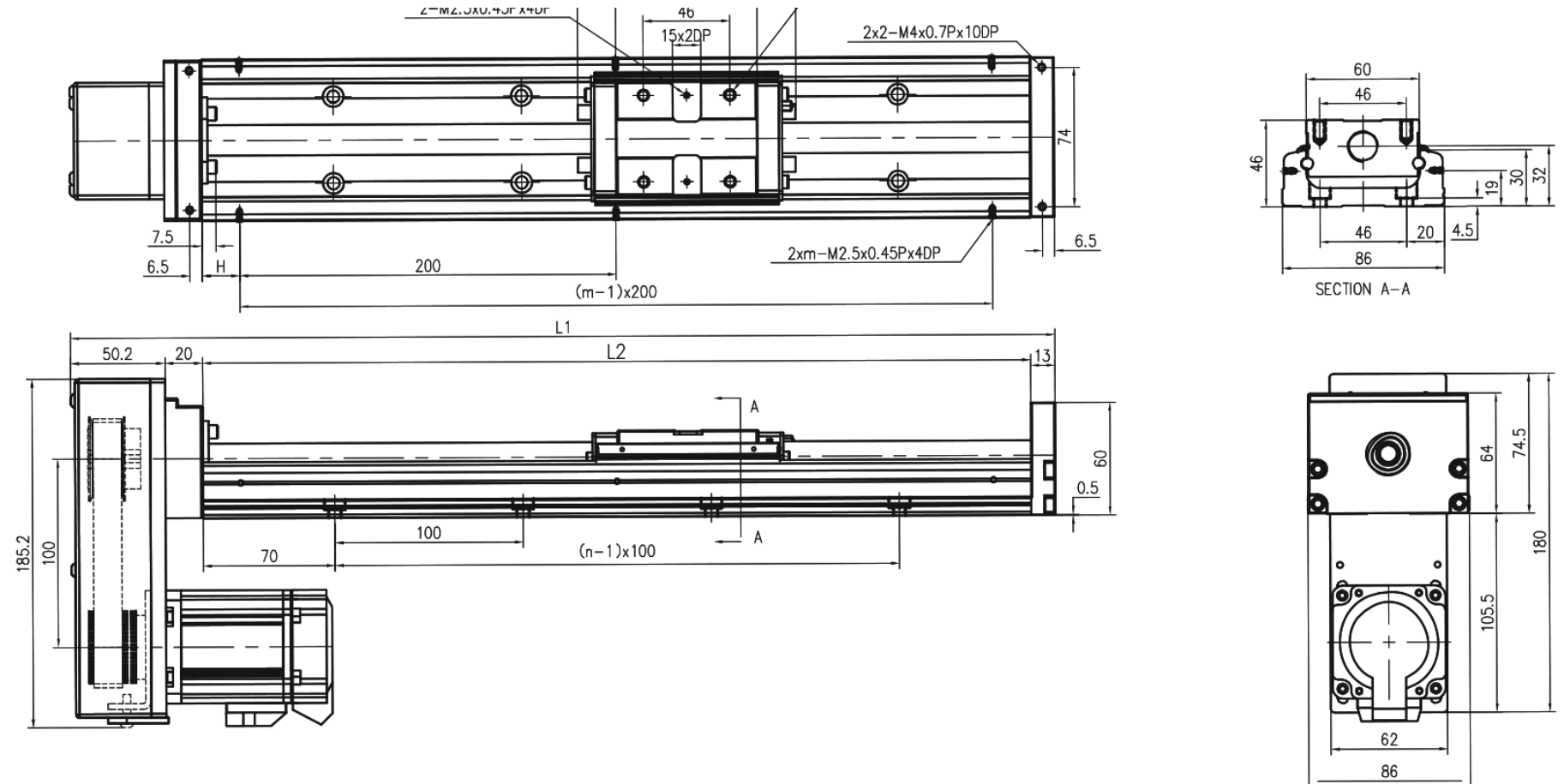
MKK86 · HL without cover · panel 2



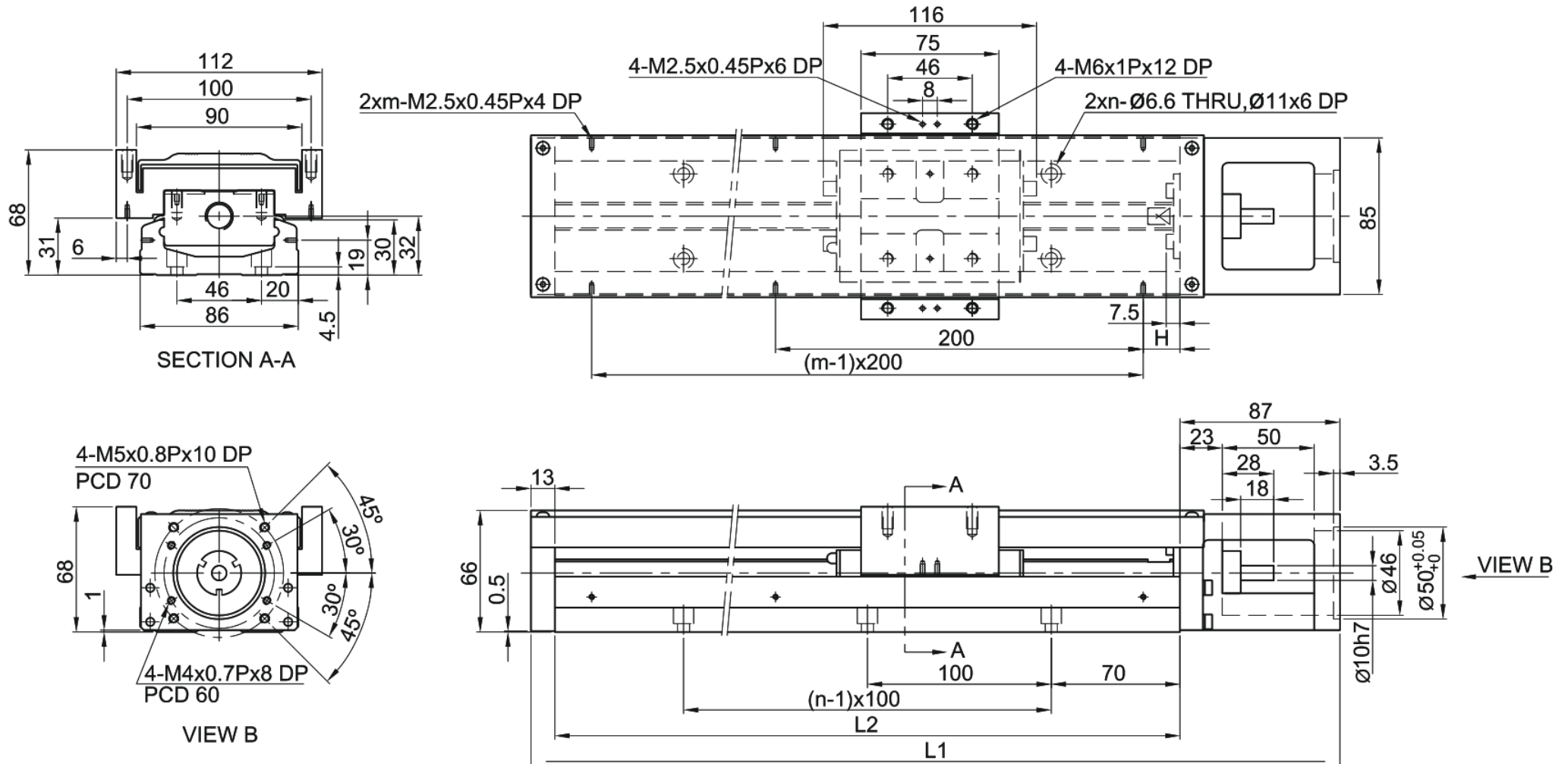
MKK86 · HS without cover · panel 1



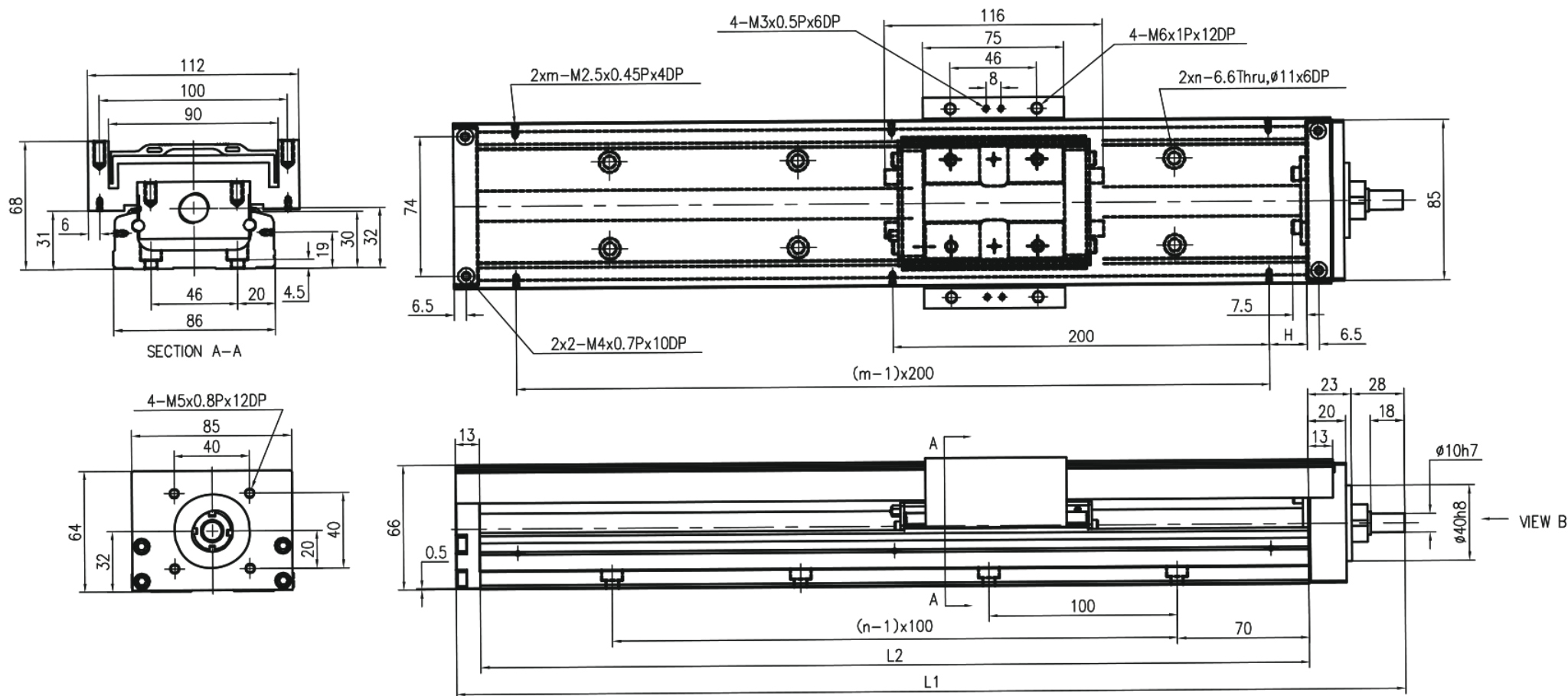
MKK86 · HM without cover · panel 2



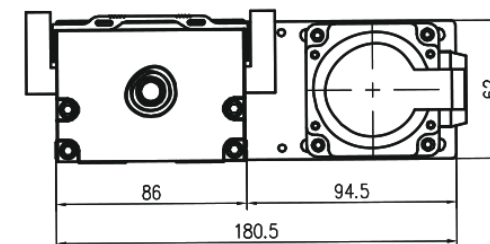
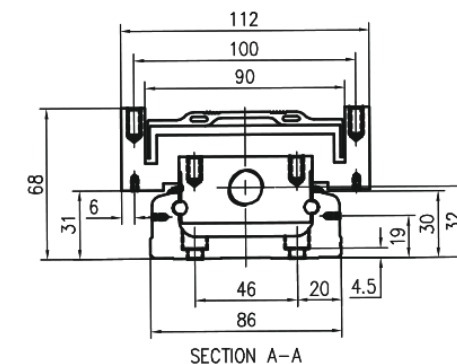
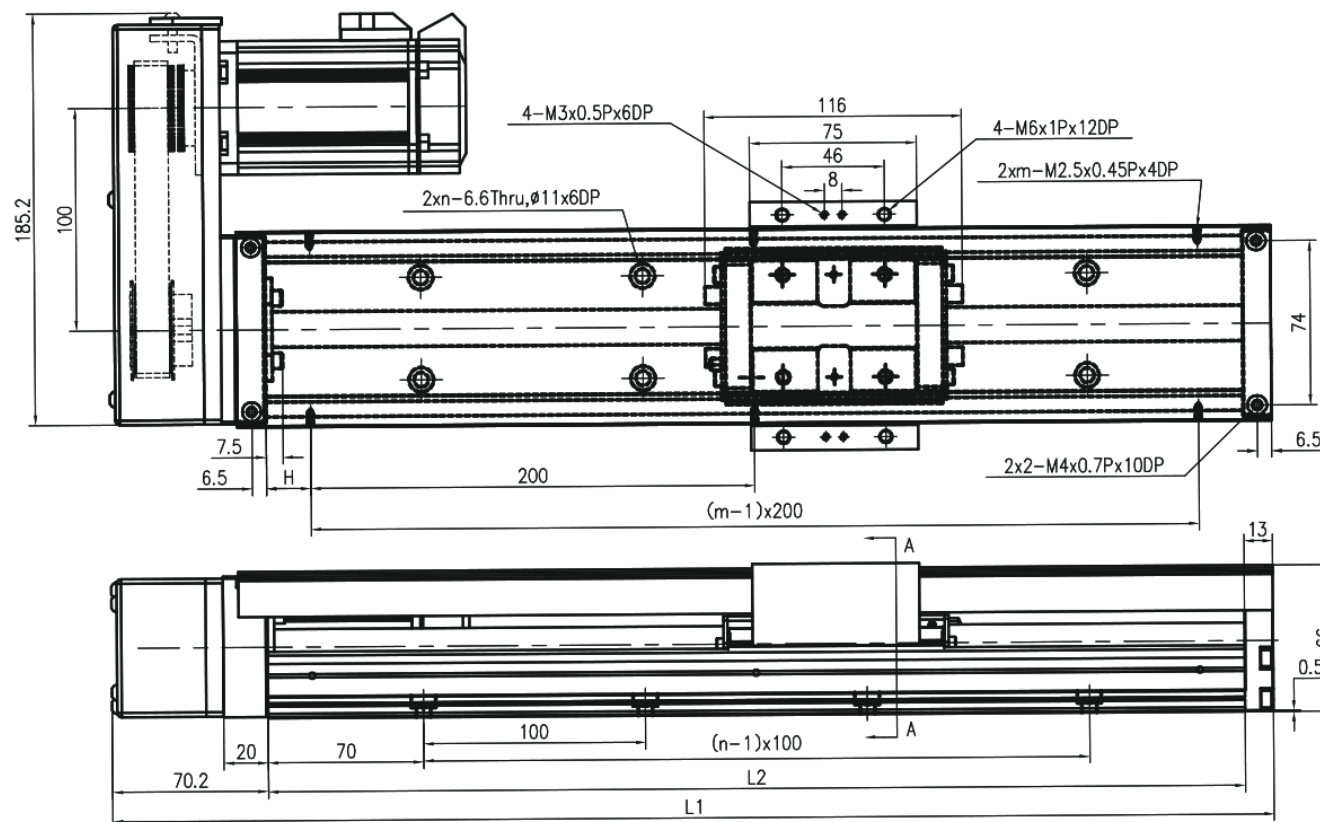
MKK86 · F0 with cover · panel 1



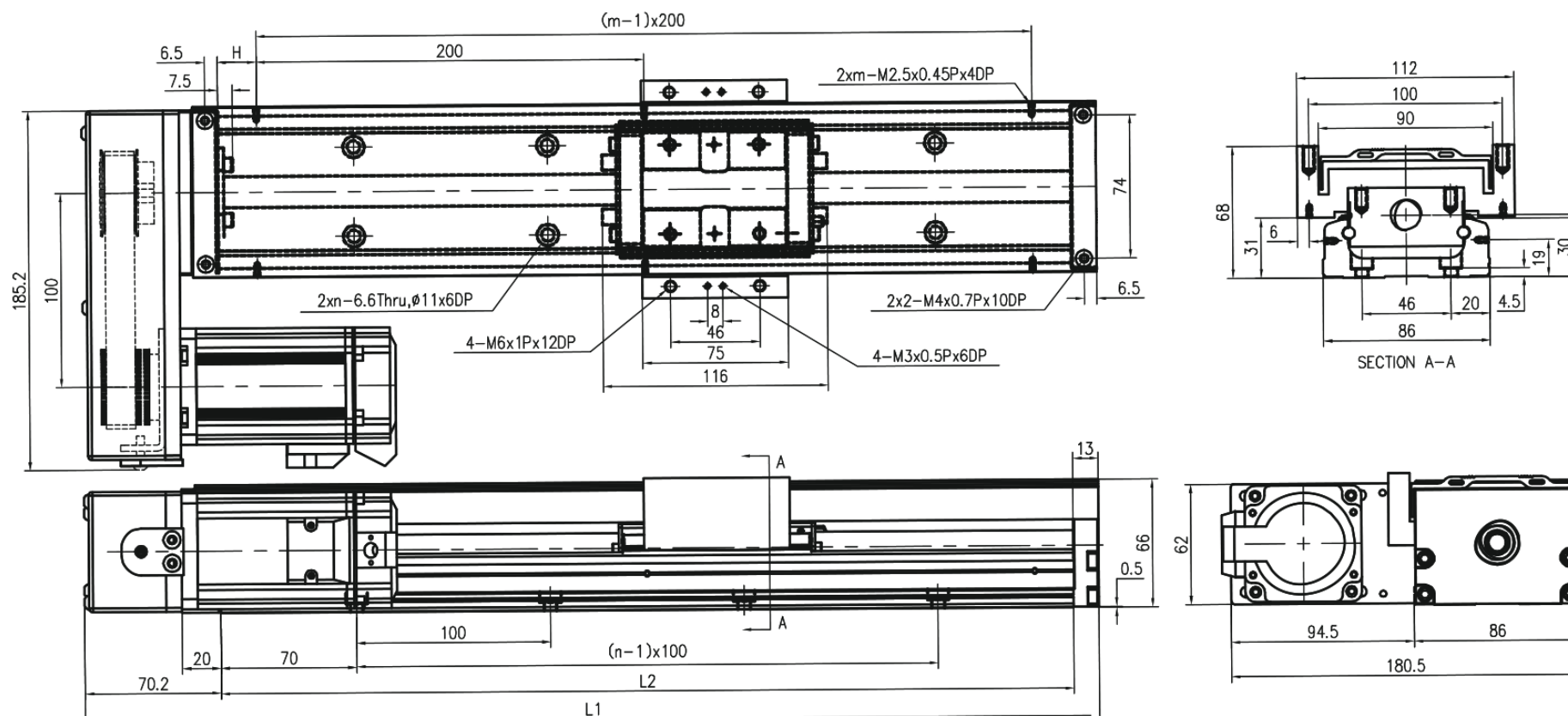
MKK86 · H0 with cover · panel 2



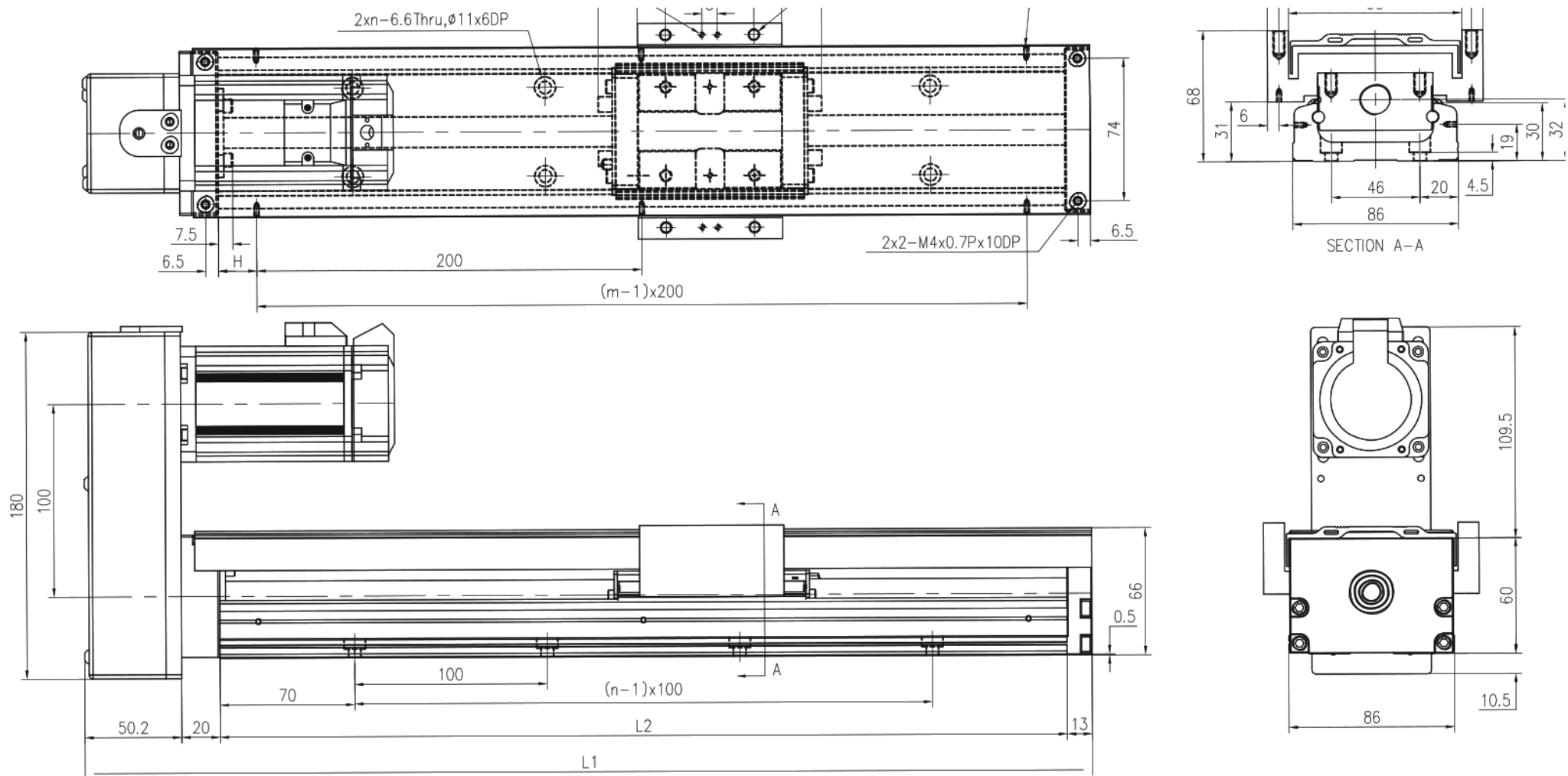
MKK86 · HR with cover · panel 1



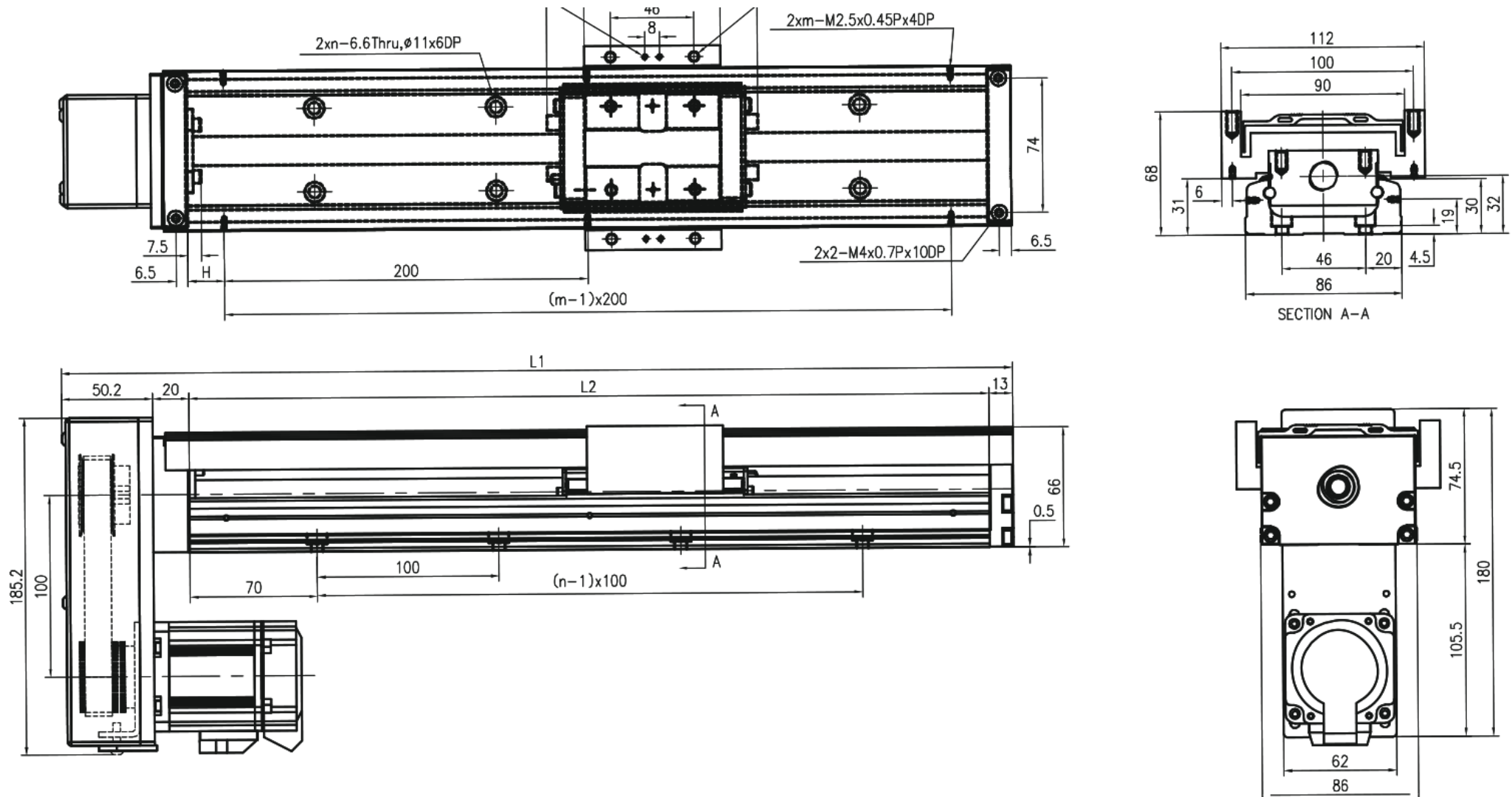
MKK86 · HL with cover · panel 2



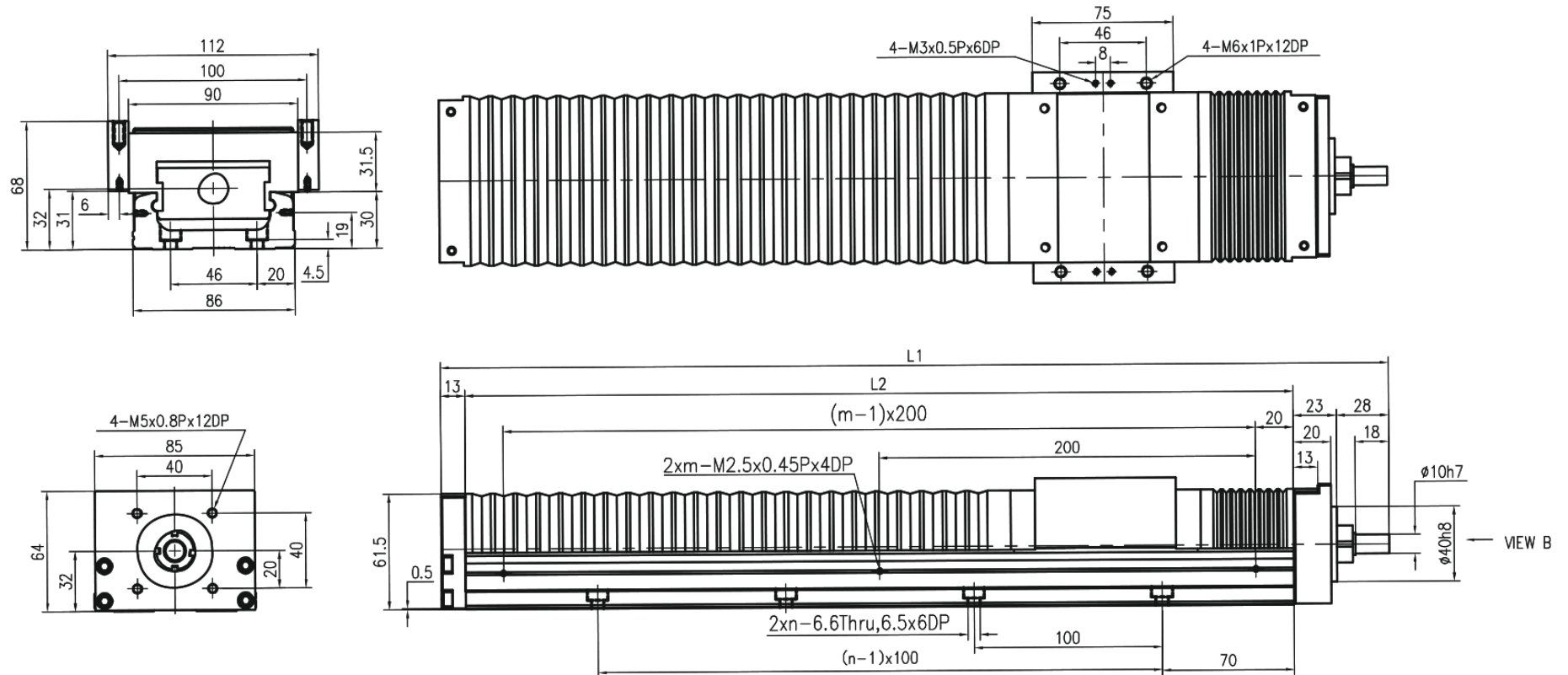
MKK86 · HS with cover · panel 1



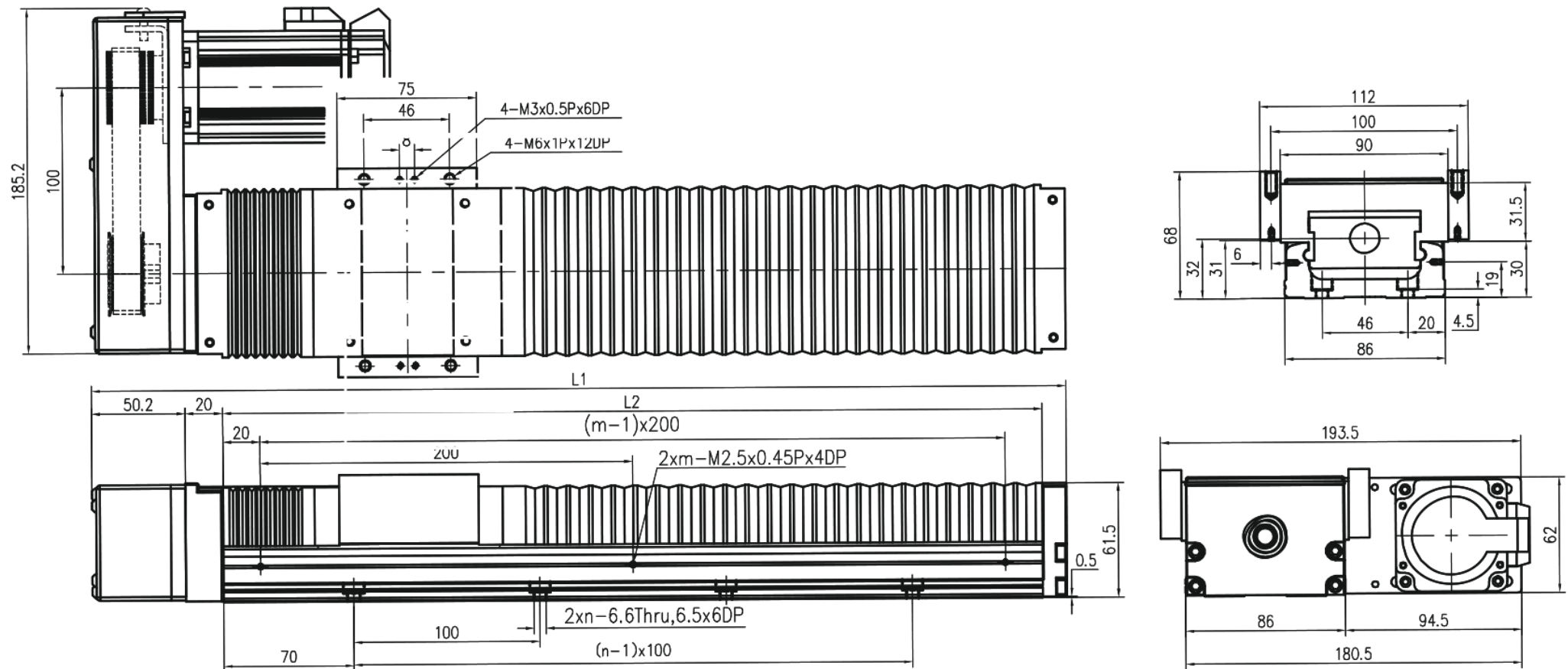
MKK86 · HM with cover · panel 2



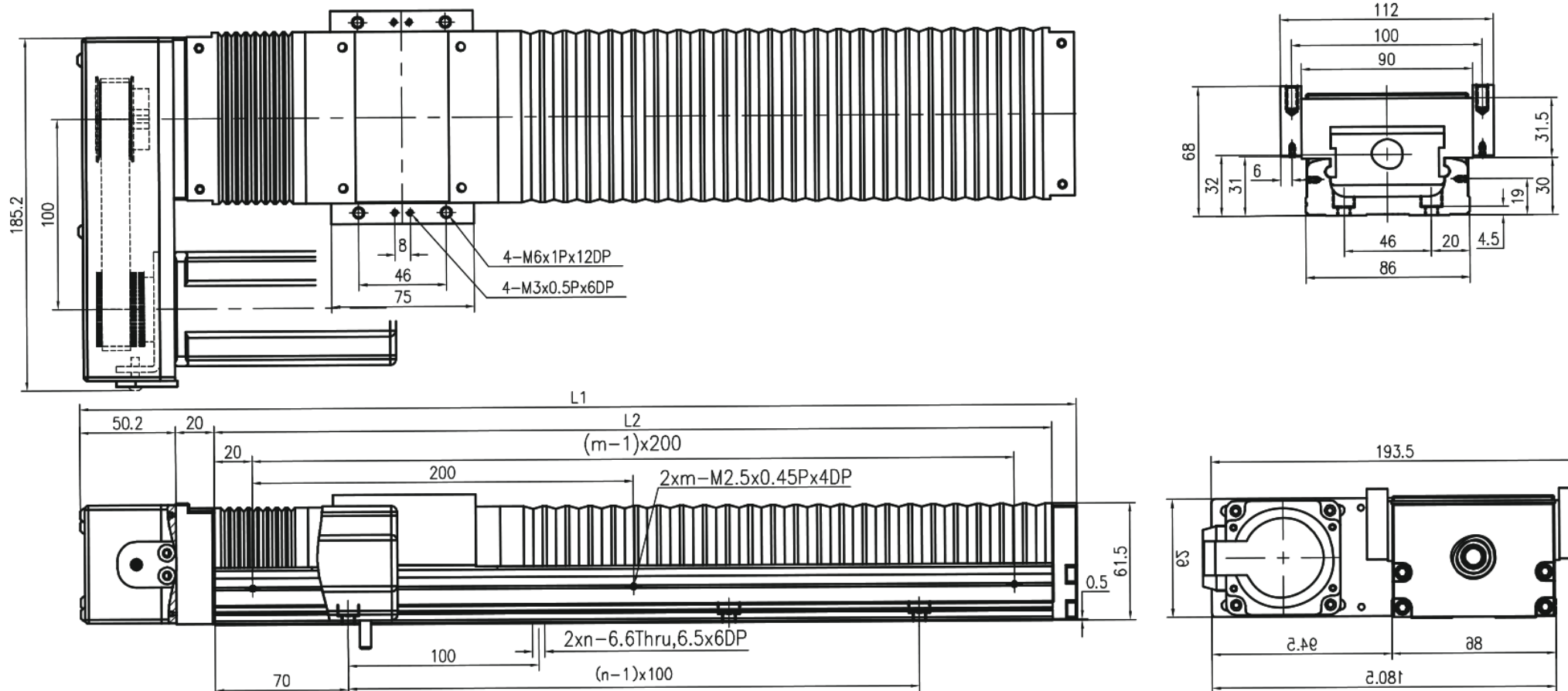
MKK86 · H0 telescopic cover · panel 2



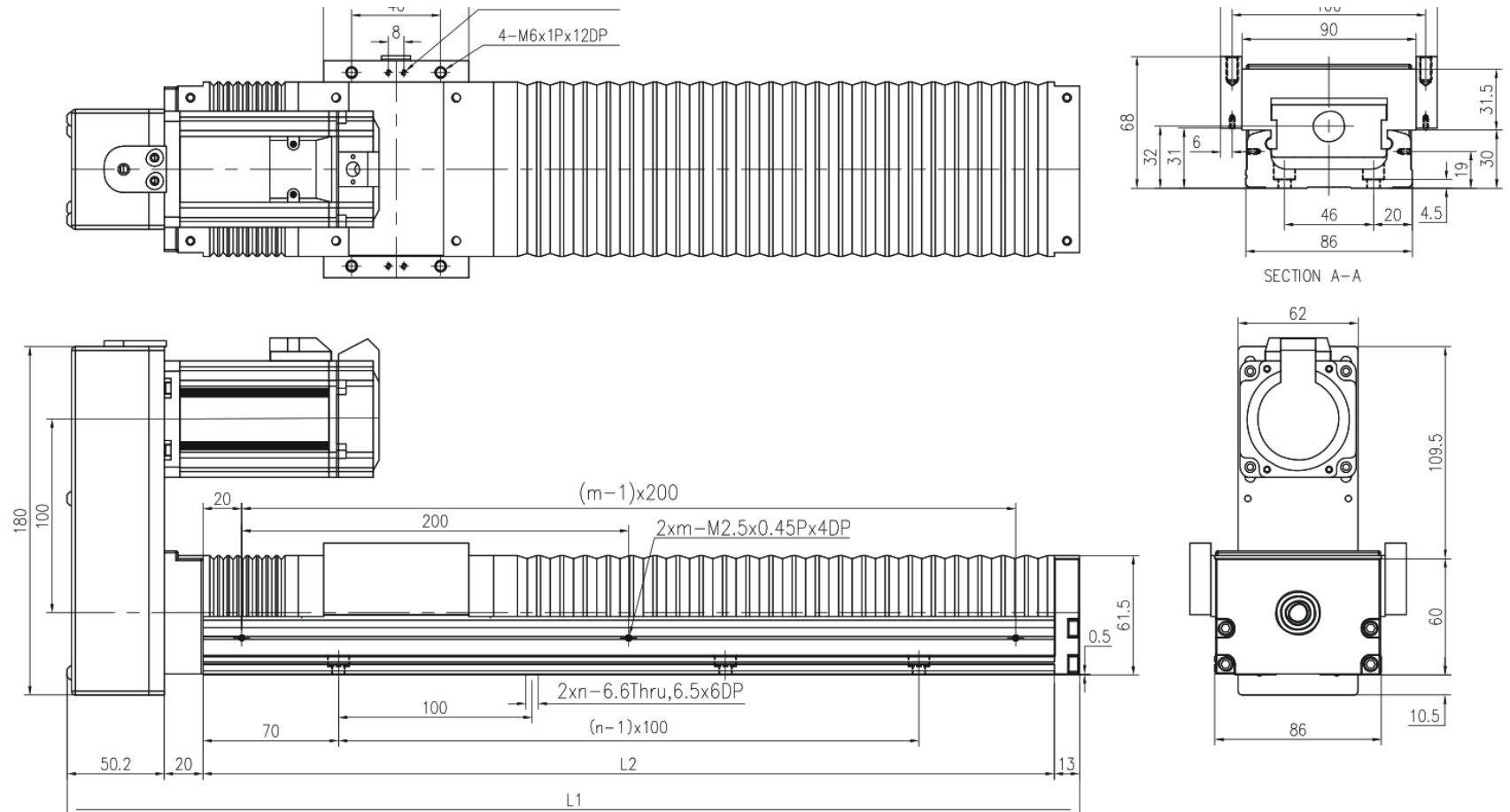
MKK86 · HR telescopic cover · panel 1



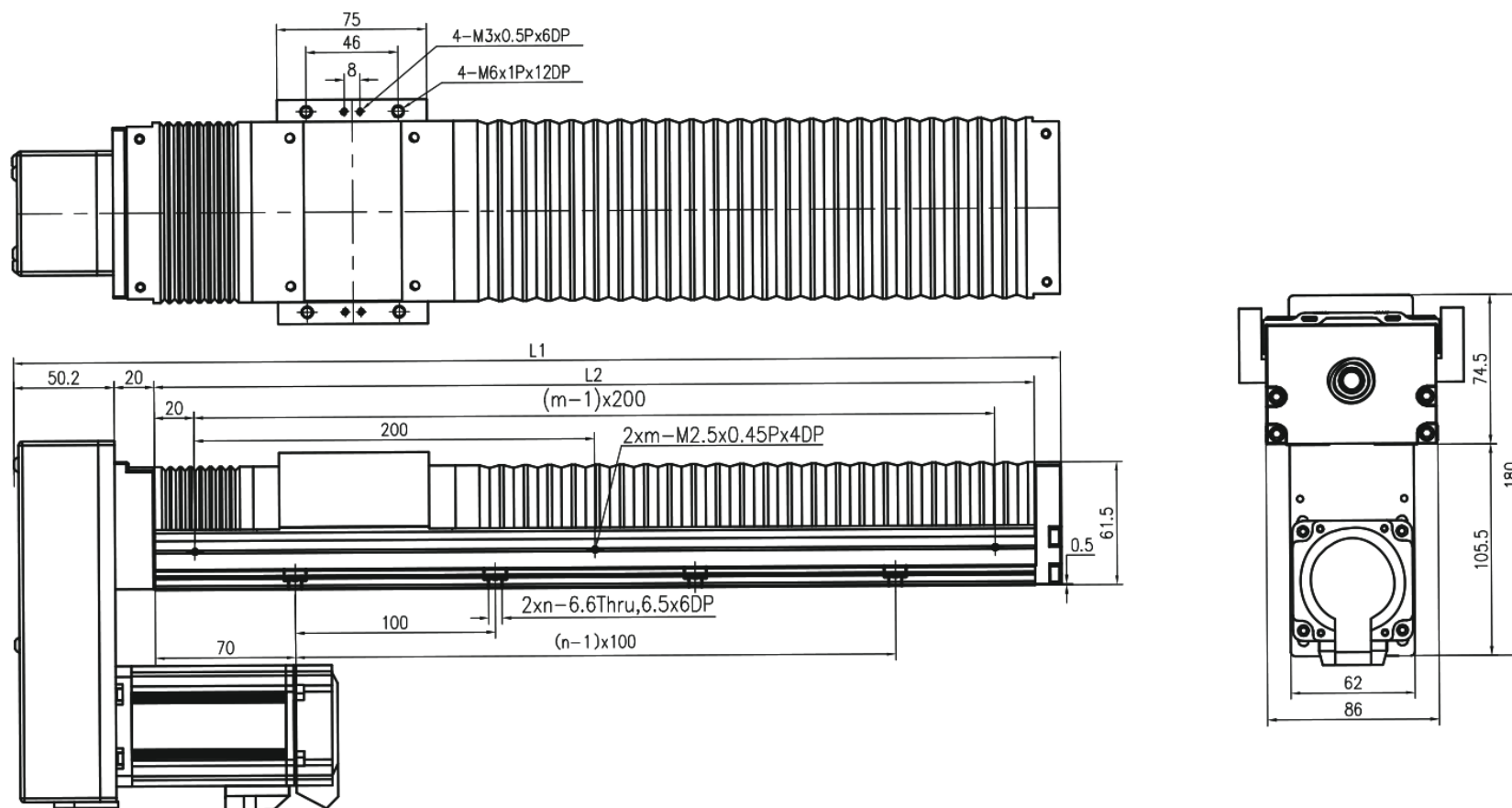
MKK86 · HL telescopic cover · panel 2



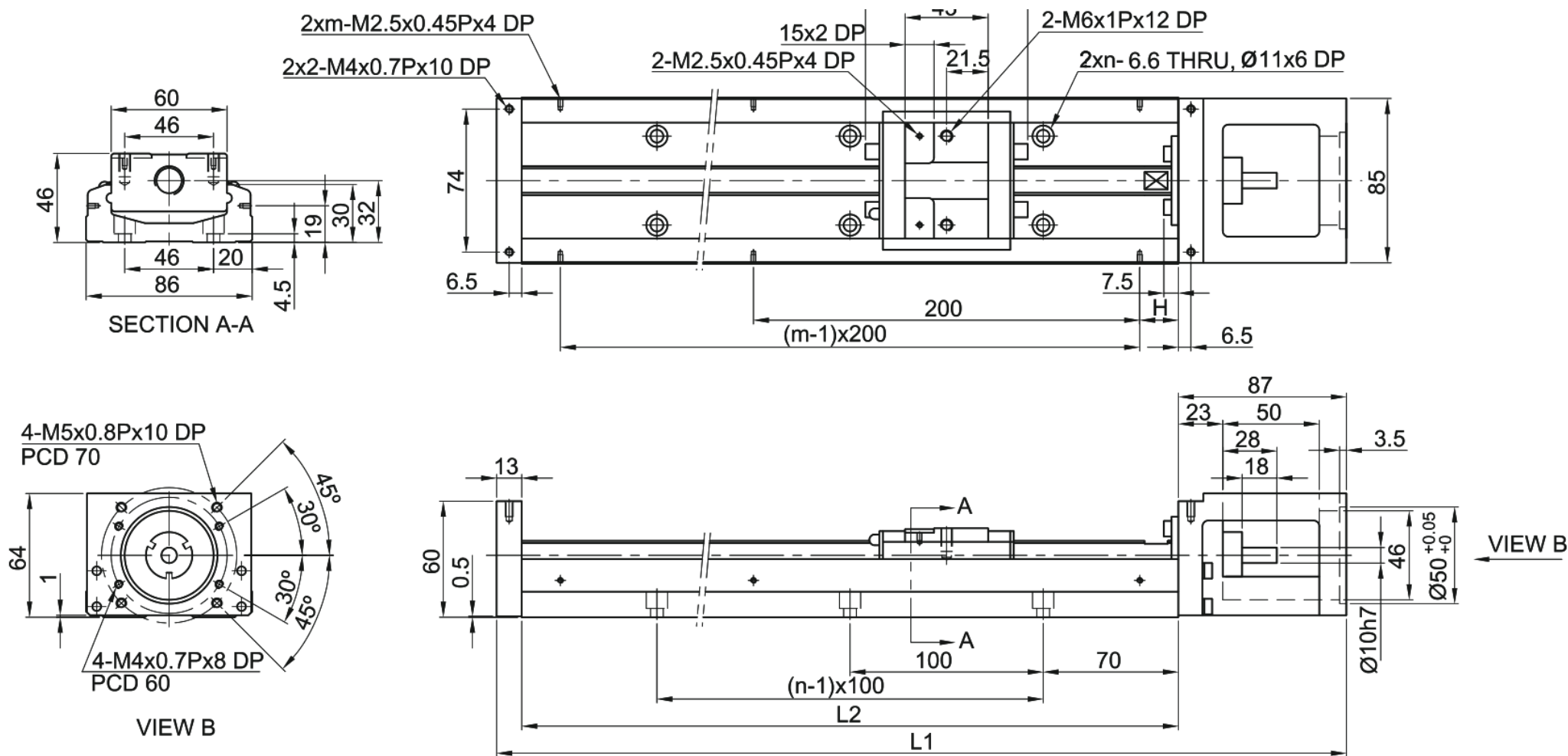
MKK86 · HS telescopic cover · panel 1



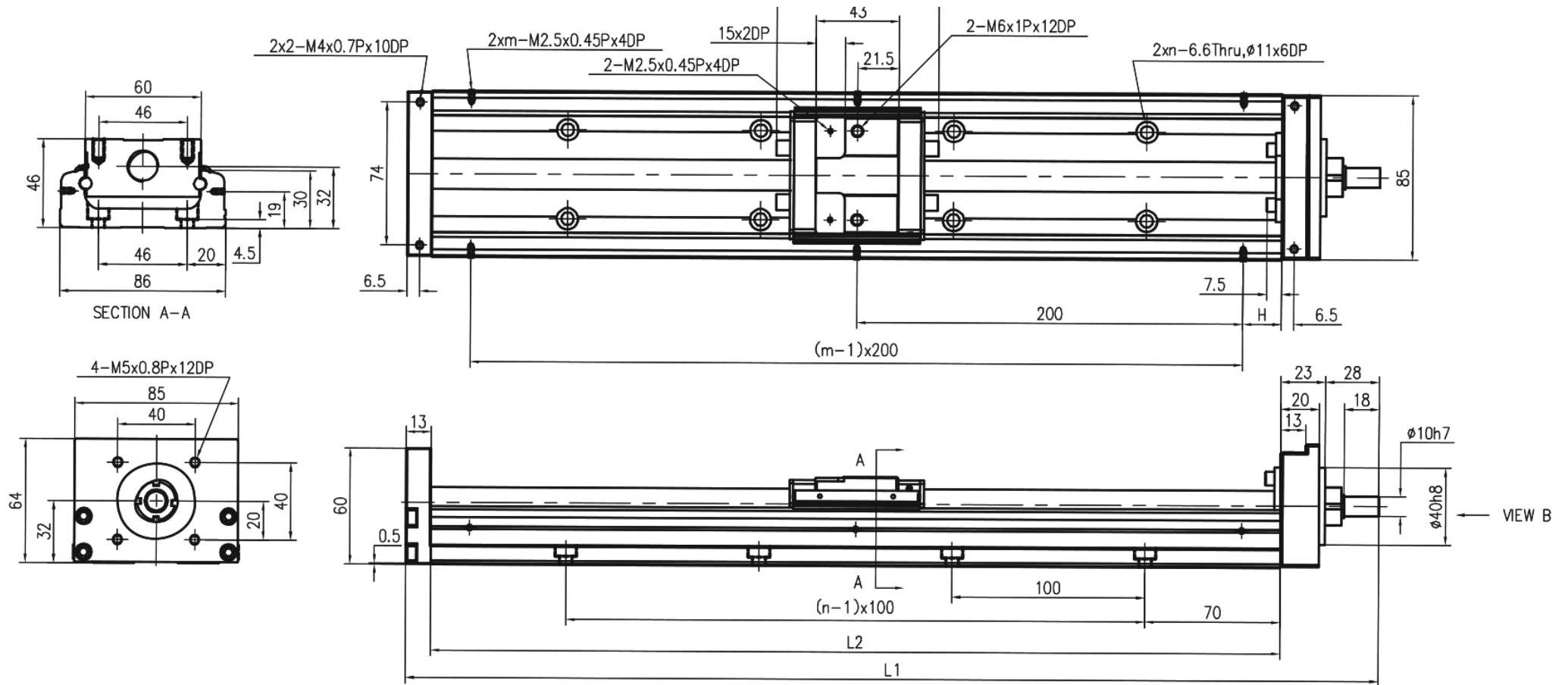
MKK86 · HM telescopic cover · panel 2



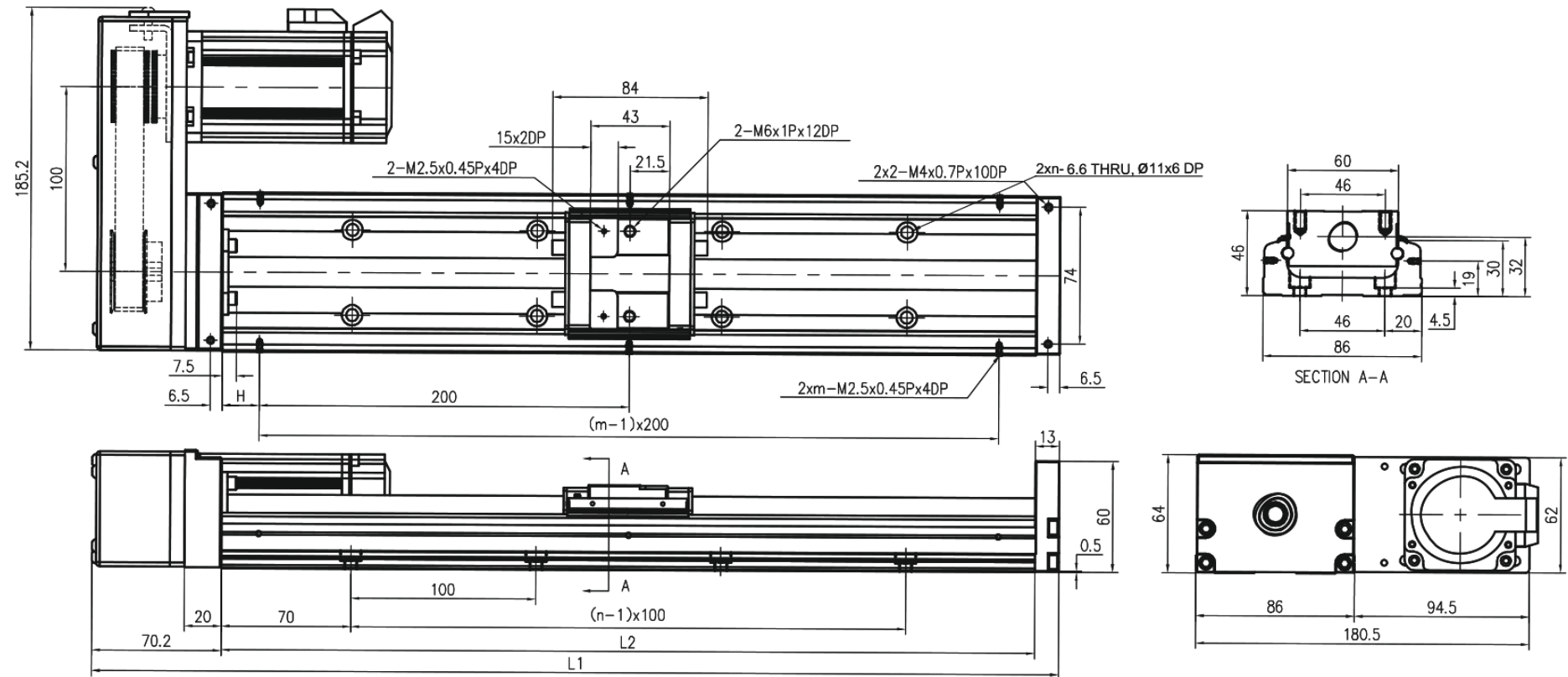
MKK86 · F0 without cover · panel 1



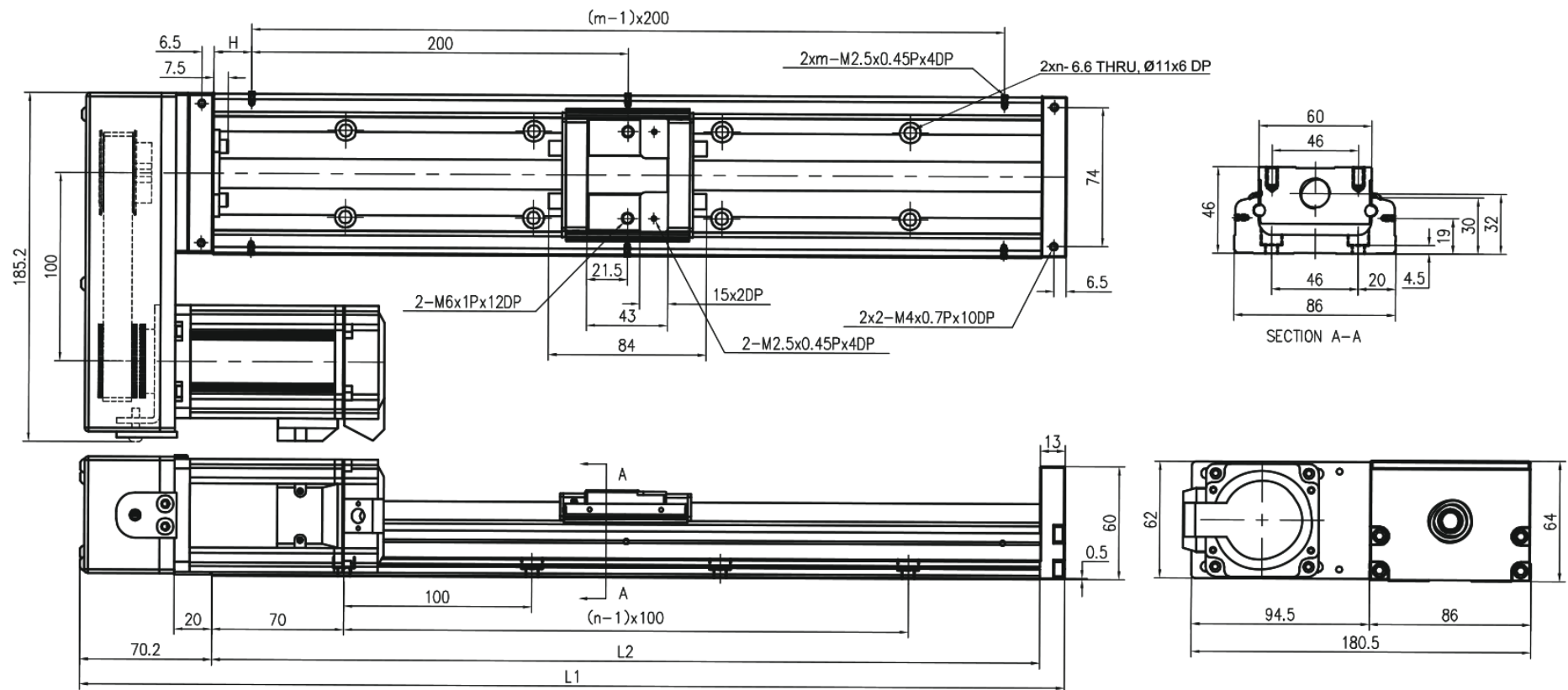
MKK86 · H0 without cover · panel 2



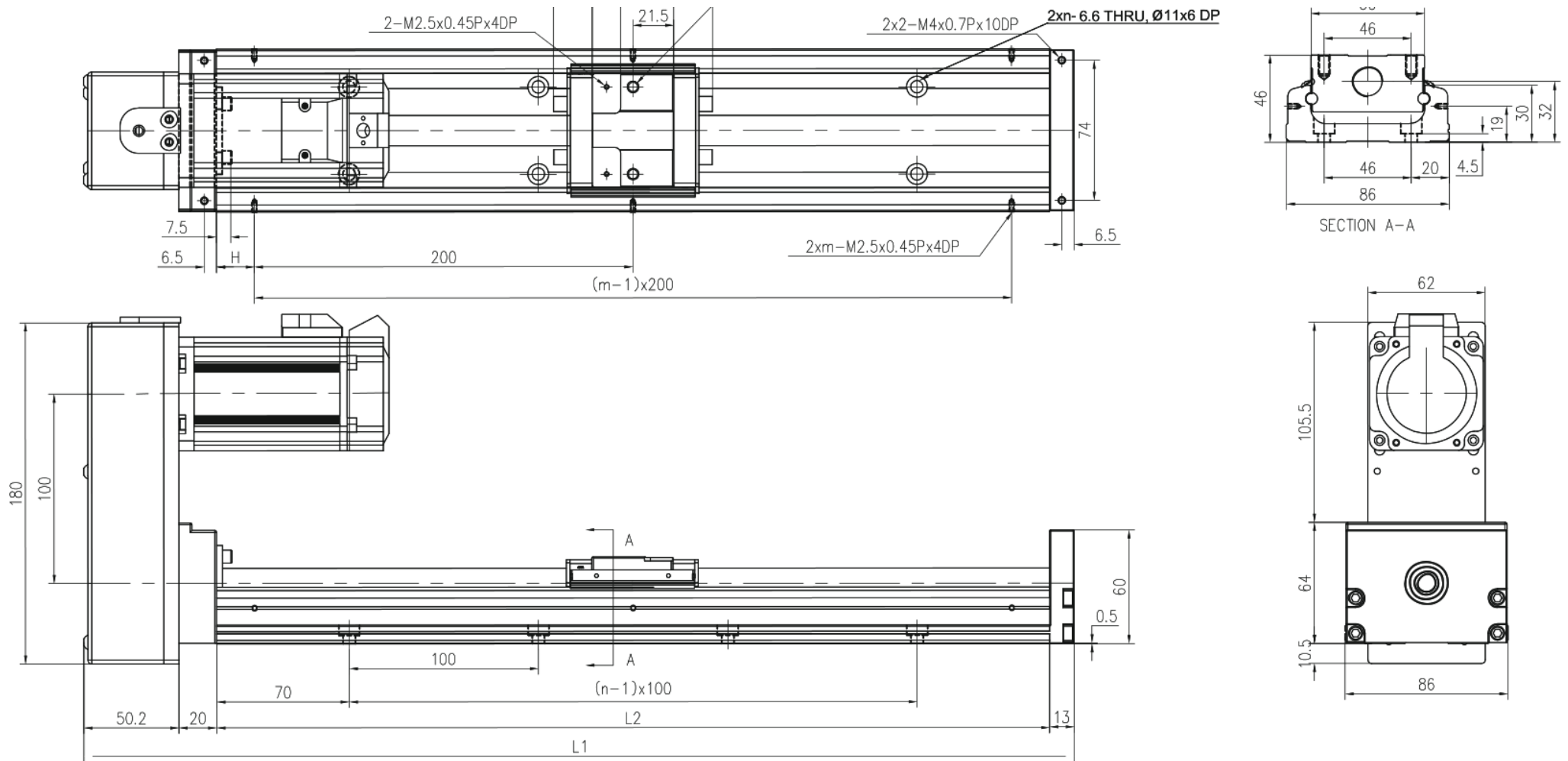
MKK86 · HR without cover · panel 1



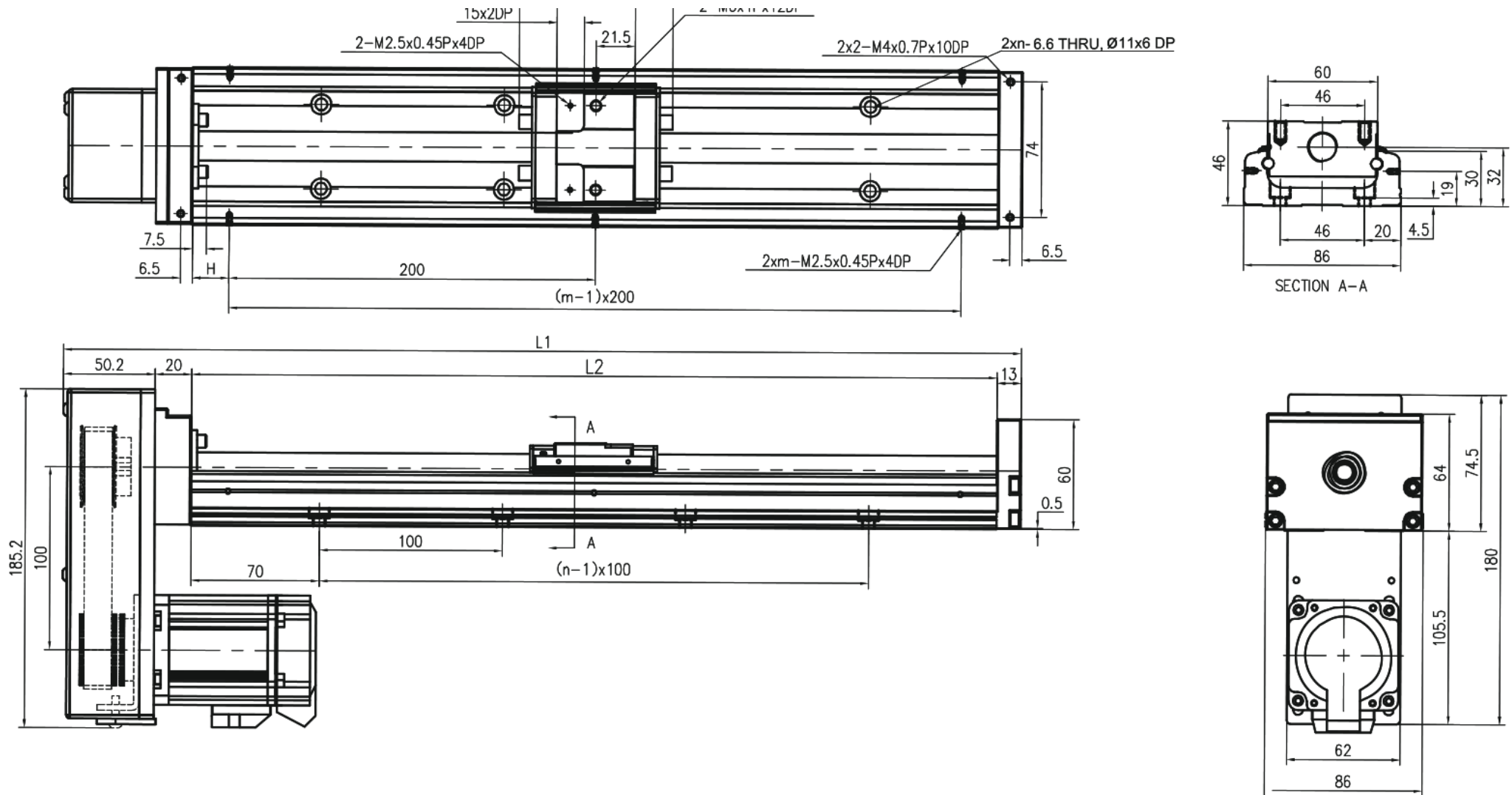
MKK86 · HL without cover · panel 2



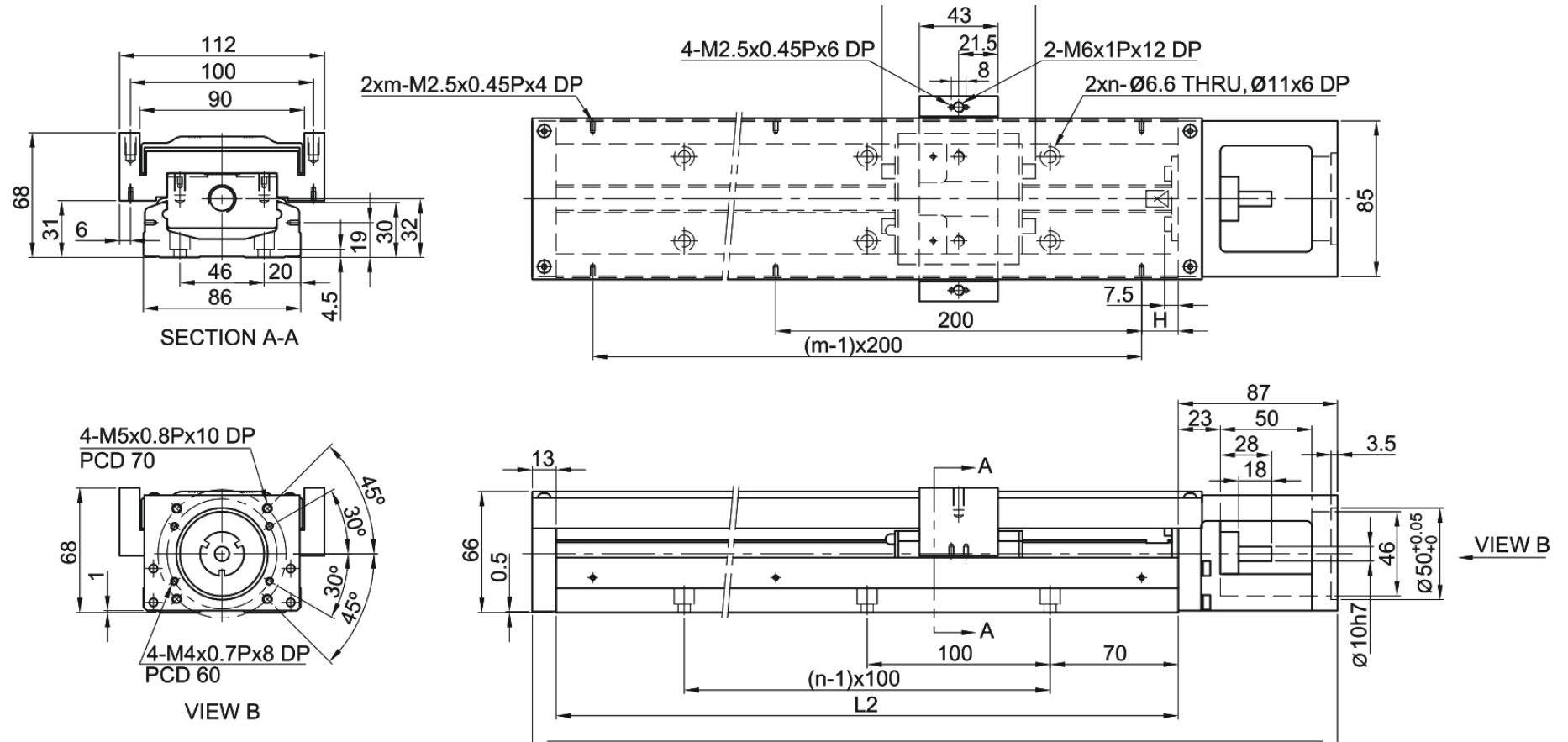
MKK86 · HS without cover · panel 1



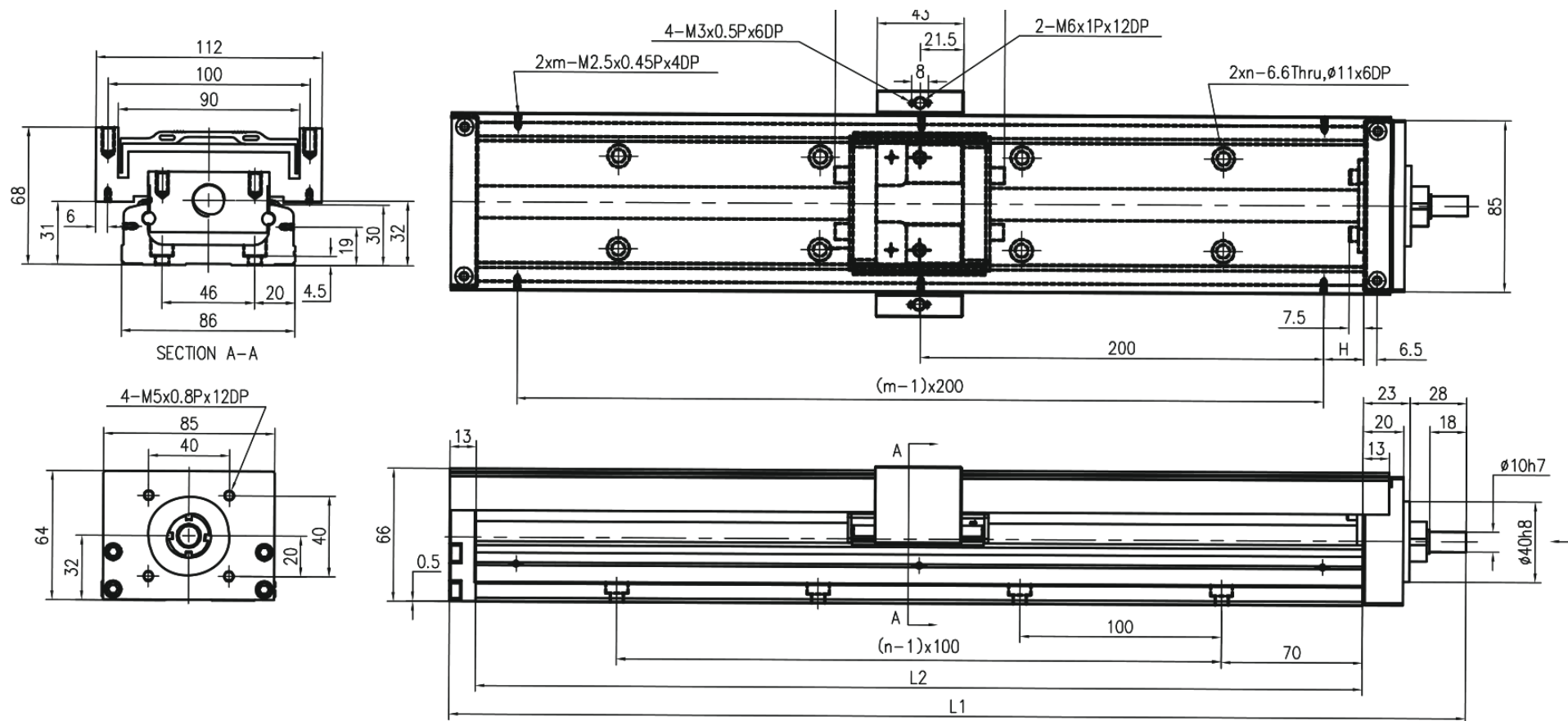
MKK86 · HM without cover · panel 2



MKK86 · F0 with cover · panel 1



MKK86 · H0 with cover · panel 2



Technical drawing of a mechanical assembly, showing two views: a side view (top) and a front view (bottom).

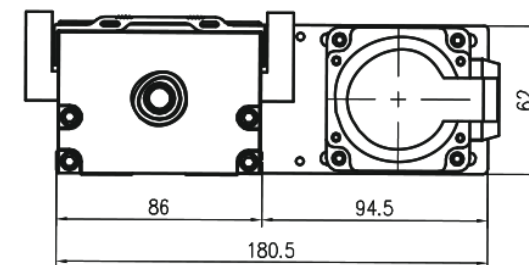
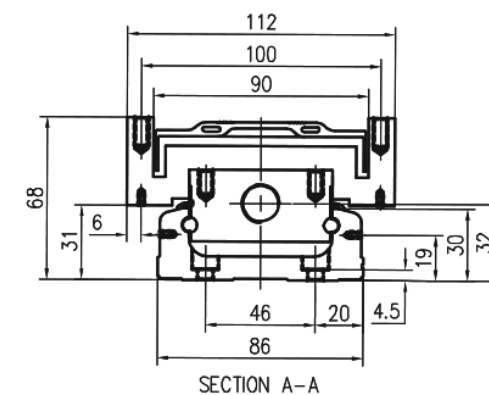
Side View (Top):

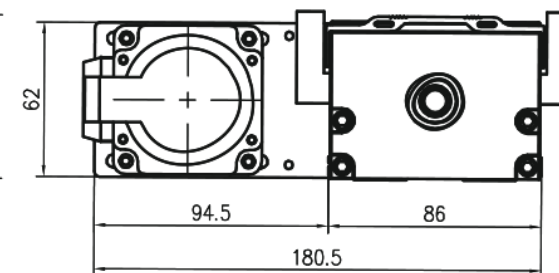
- Overall height: 185.2
- Height of the top section: 100
- Width of the top section: 84
- Width of the central section: 43
- Width of the bottom section: 21.5
- Width of the bottom section: 8
- Width of the bottom section: 74
- Width of the bottom section: 6.5
- Width of the bottom section: 7.5
- Width of the bottom section: 6.5
- Width of the bottom section: 200
- Width of the bottom section: $(m-1) \times 200$
- Width of the bottom section: $2 \times 2 - M4 \times 0.7 P \times 10 DP$
- Width of the bottom section: $4 - M3 \times 0.5 P \times 6 DP$
- Width of the bottom section: $2 - M6 \times 1 P \times 12 DP$
- Width of the bottom section: $2 \times n - 6.6 Thru, \varnothing 11 \times 6 DP$

Front View (Bottom):

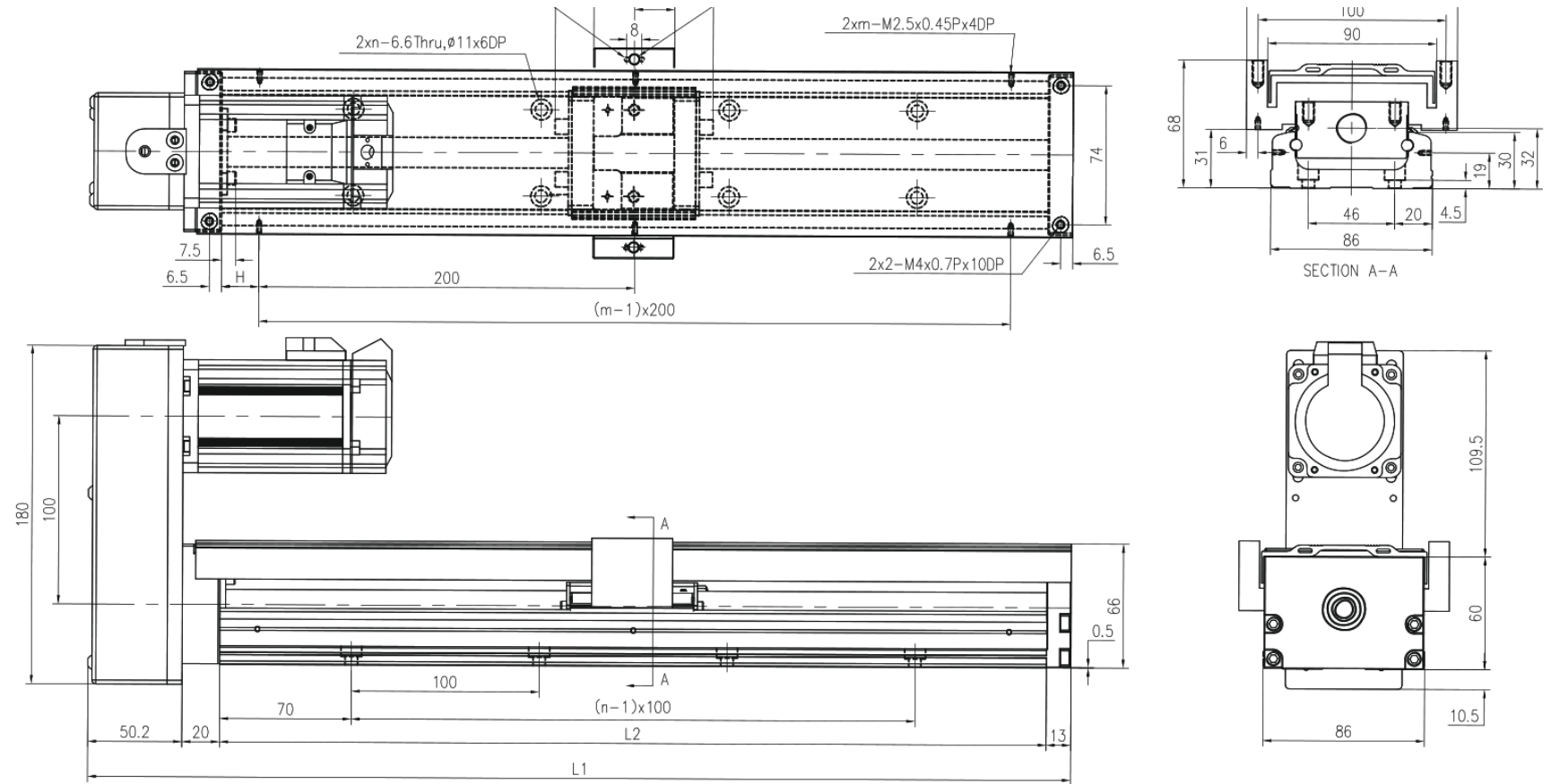
- Overall width: 70.2
- Width of the top section: 20
- Width of the top section: 70
- Width of the top section: 100
- Width of the top section: $(n-1) \times 100$
- Width of the top section: L2
- Width of the top section: L1
- Width of the top section: 13
- Width of the top section: 66
- Width of the top section: 0.5

Section lines A-A are indicated in both views.

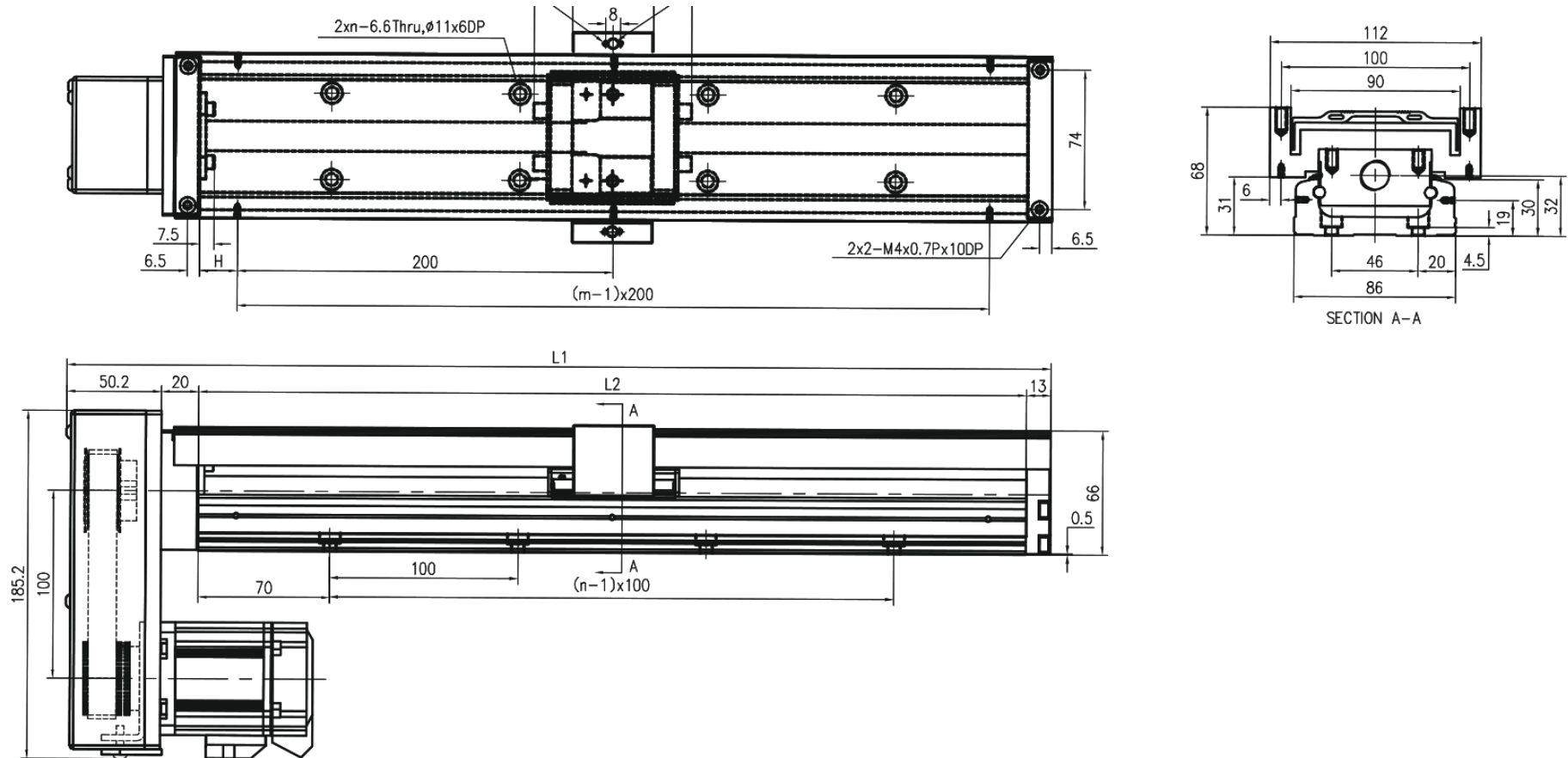


[illegible]

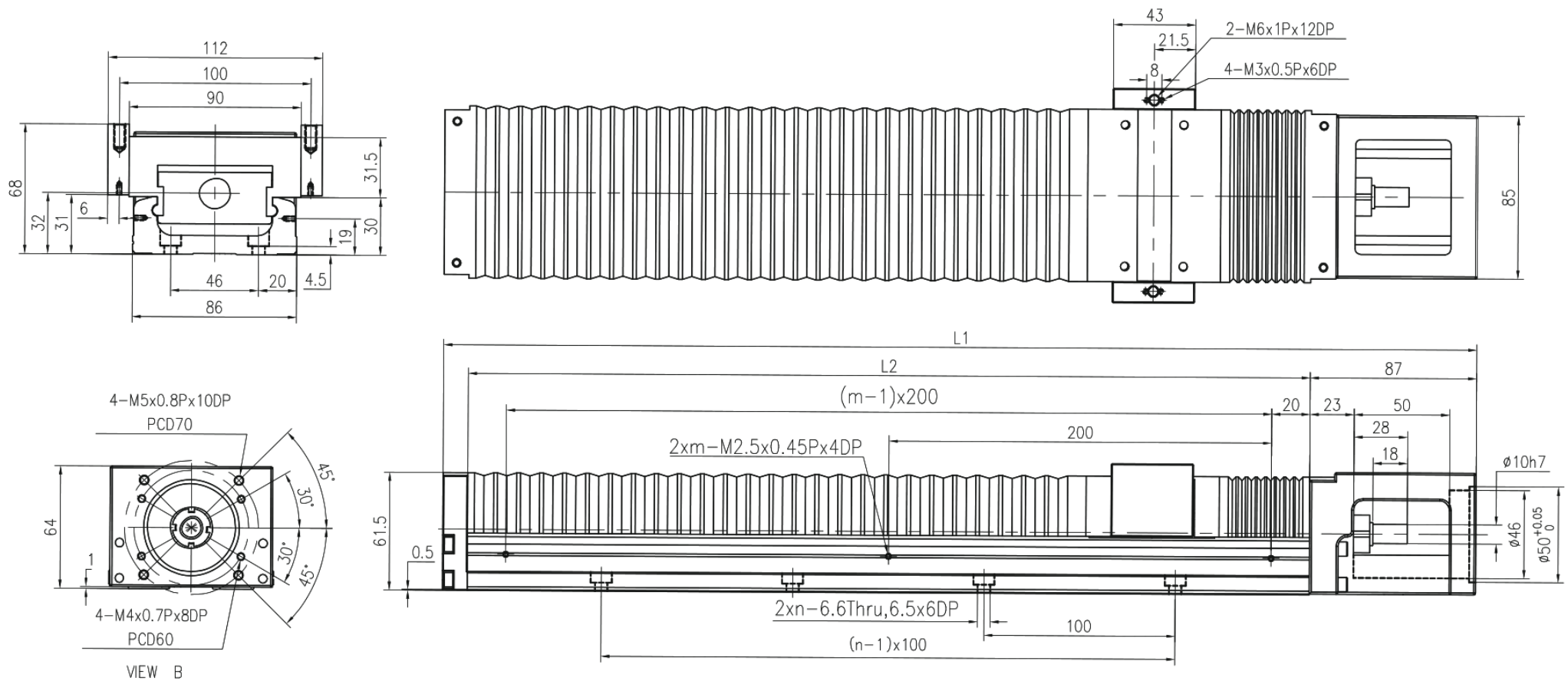
MKK86 · HS with cover · panel 1



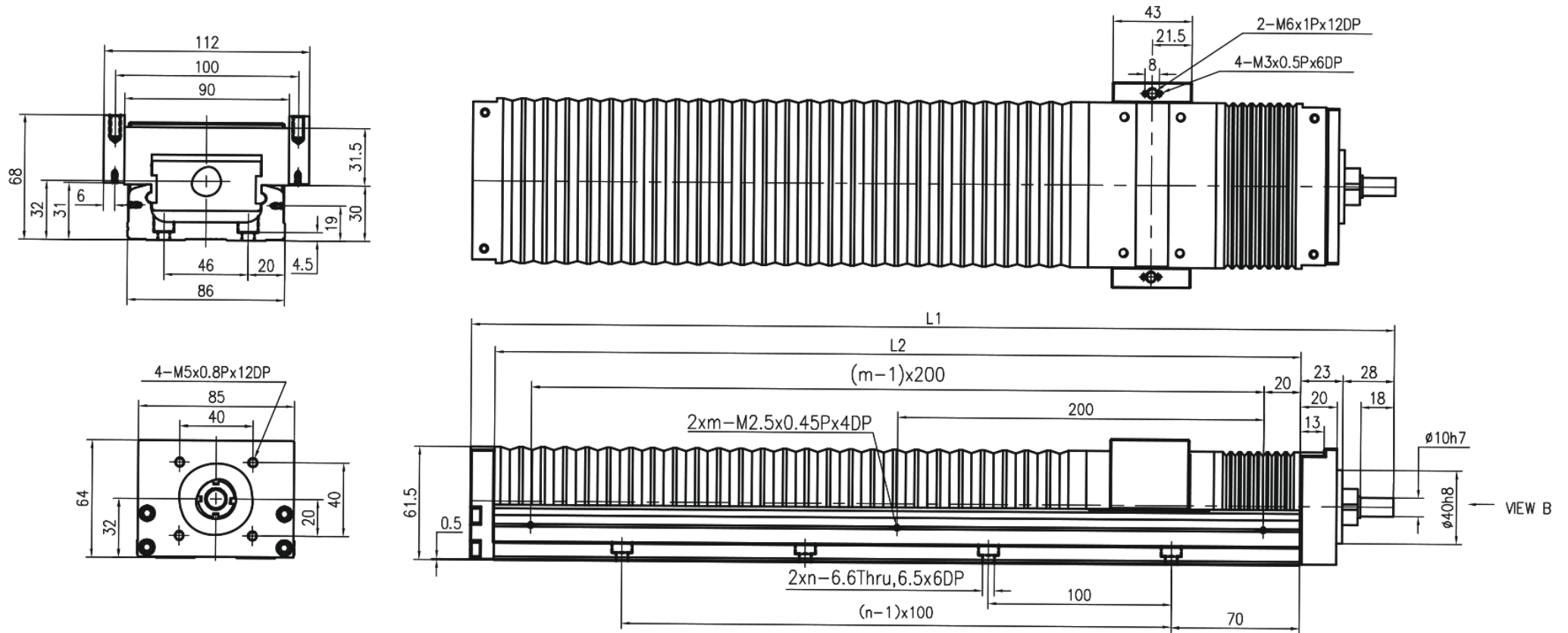
MKK86 · HM with cover · panel 2



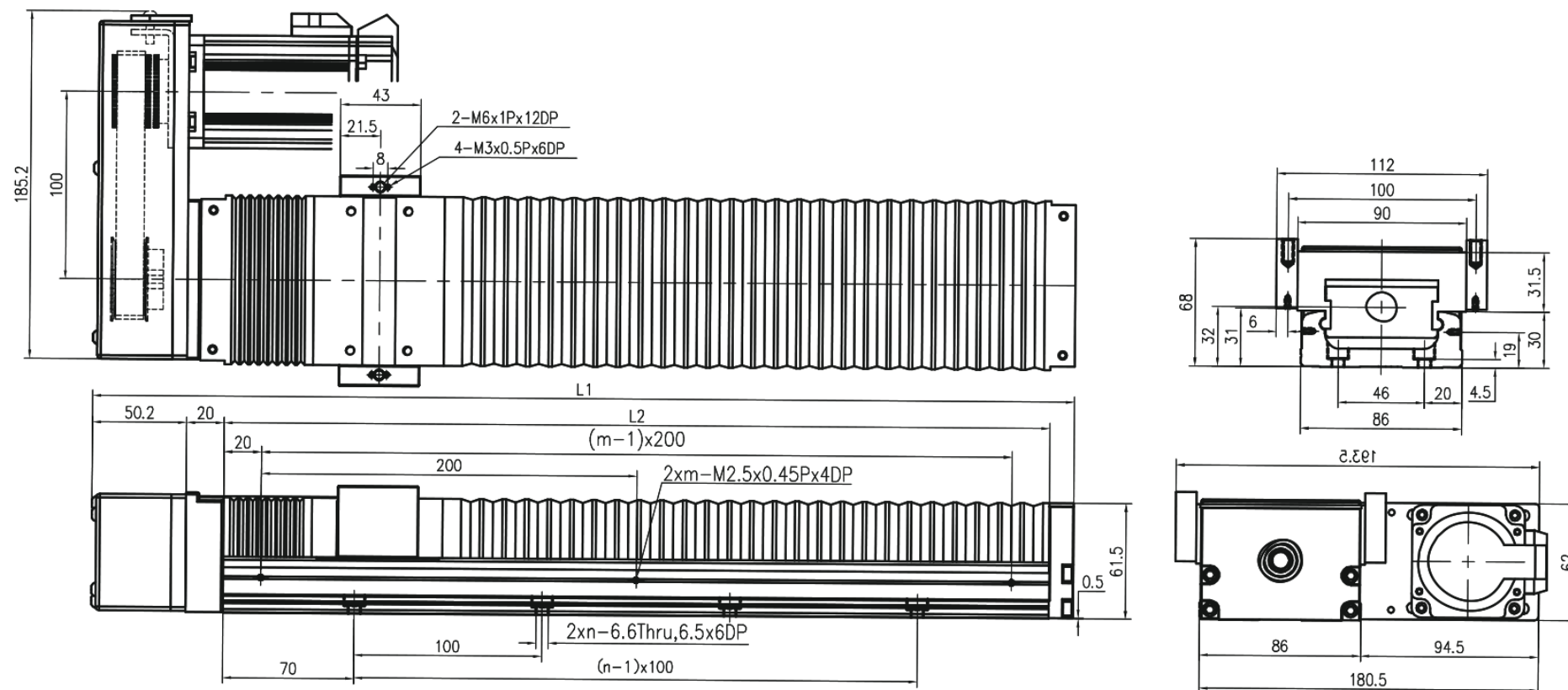
MKK86 · F0 telescopic cover · panel 1



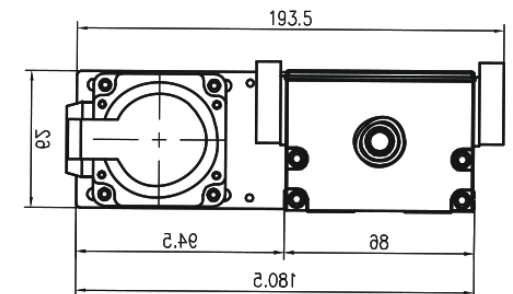
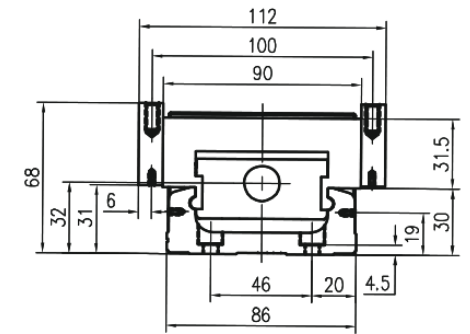
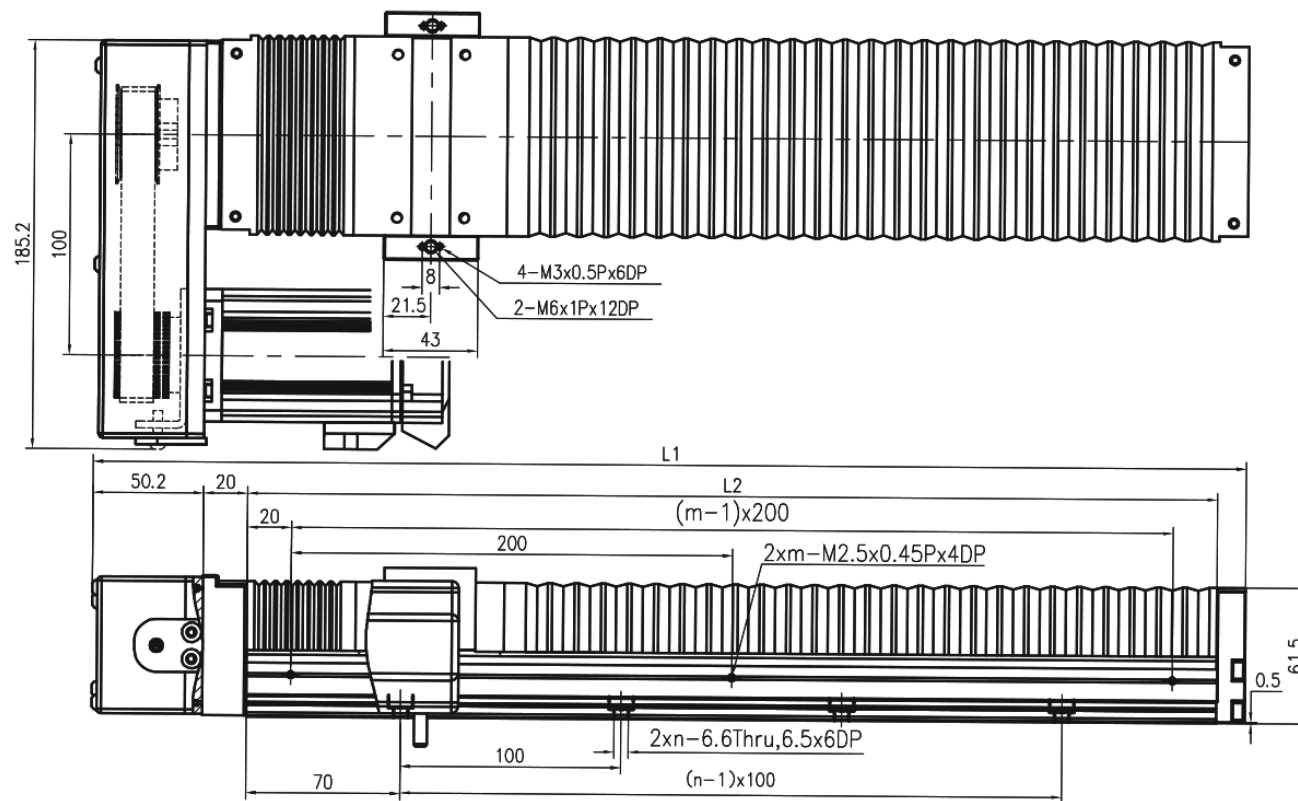
MKK86 · H0 telescopic cover · panel 2



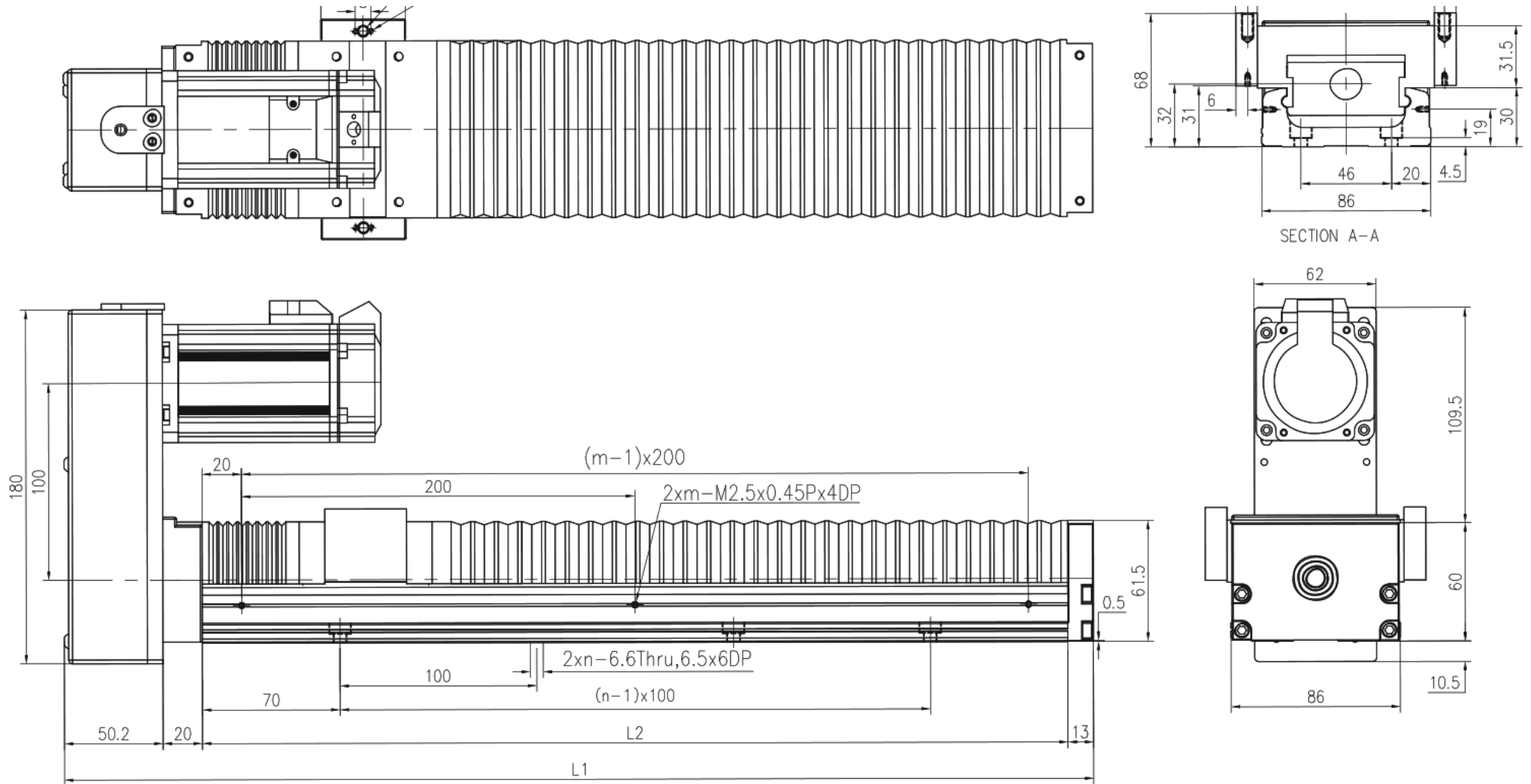
MKK86 · HR telescopic cover · panel 1



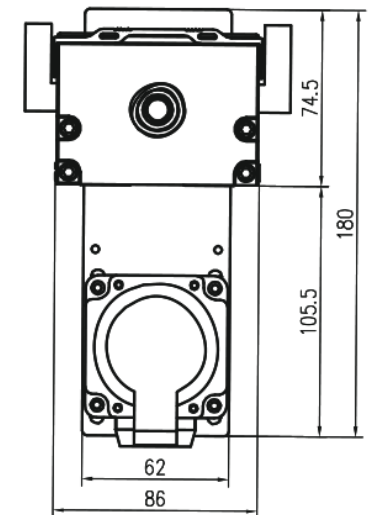
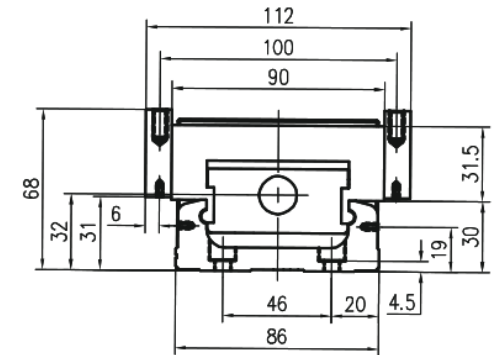
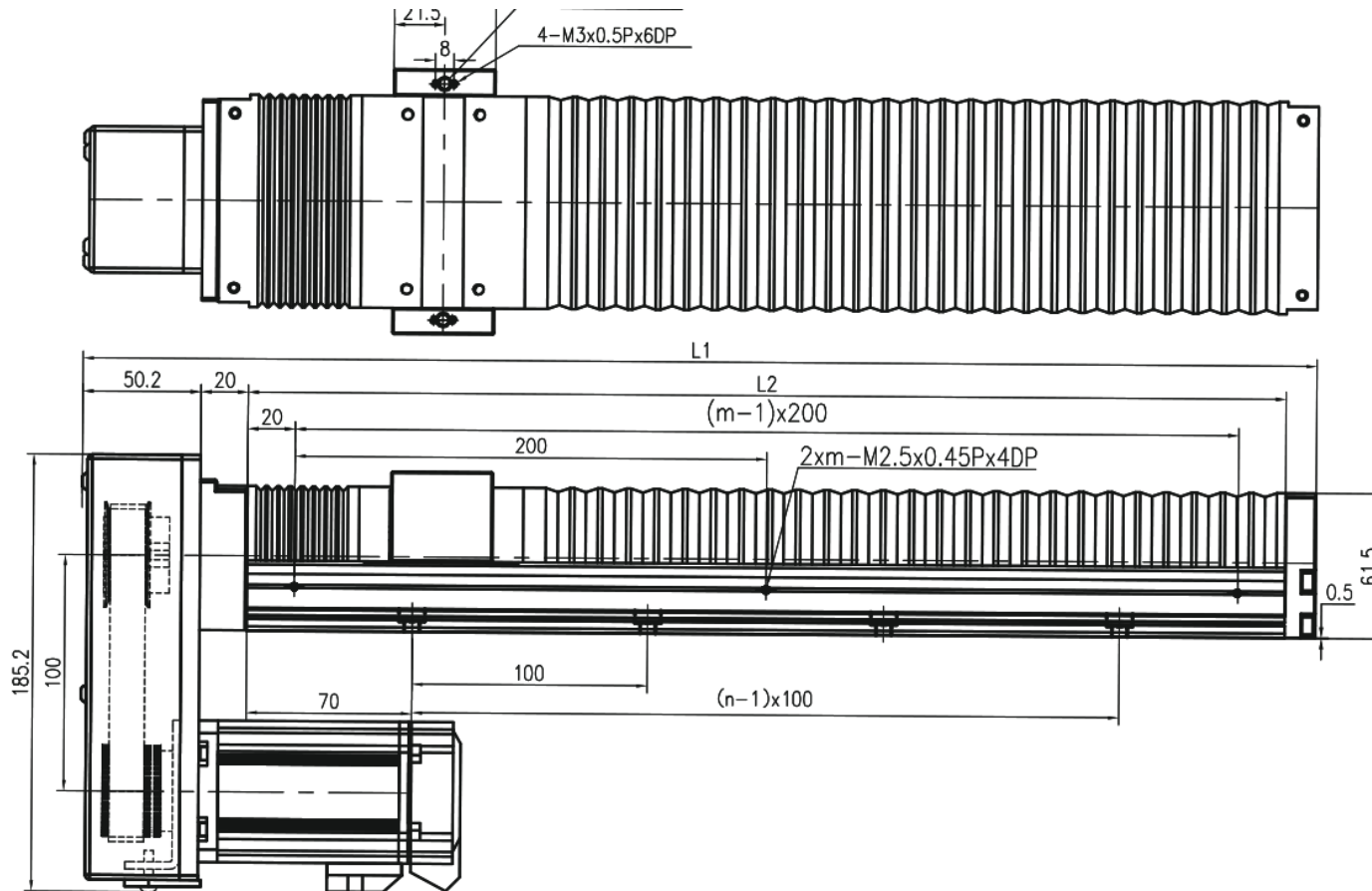
MKK86 · HL telescopic cover · panel 2



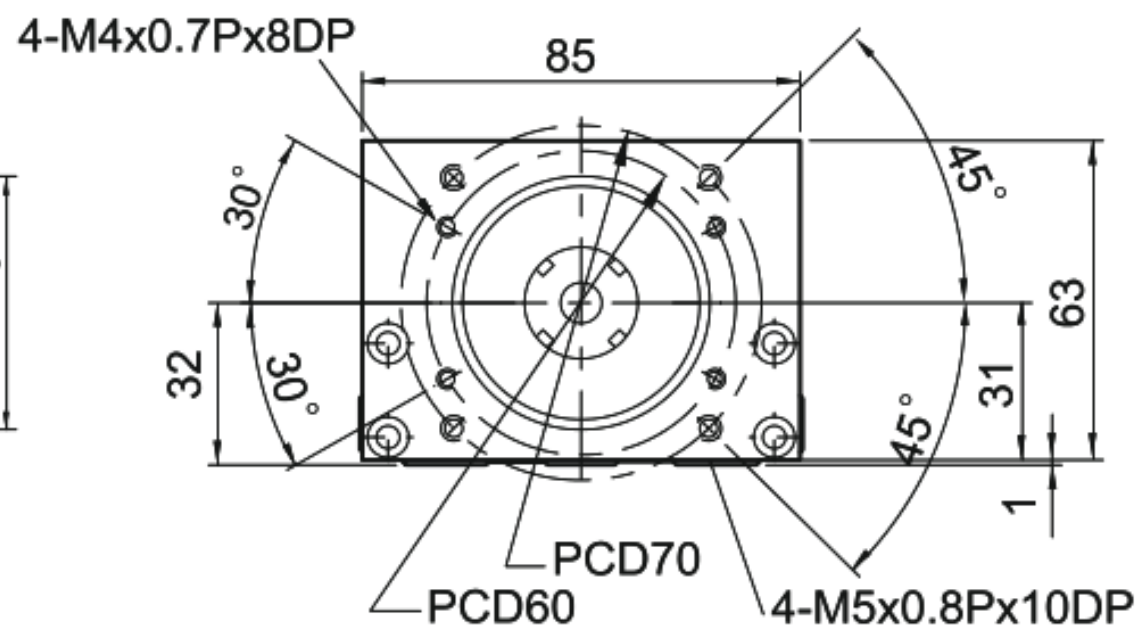
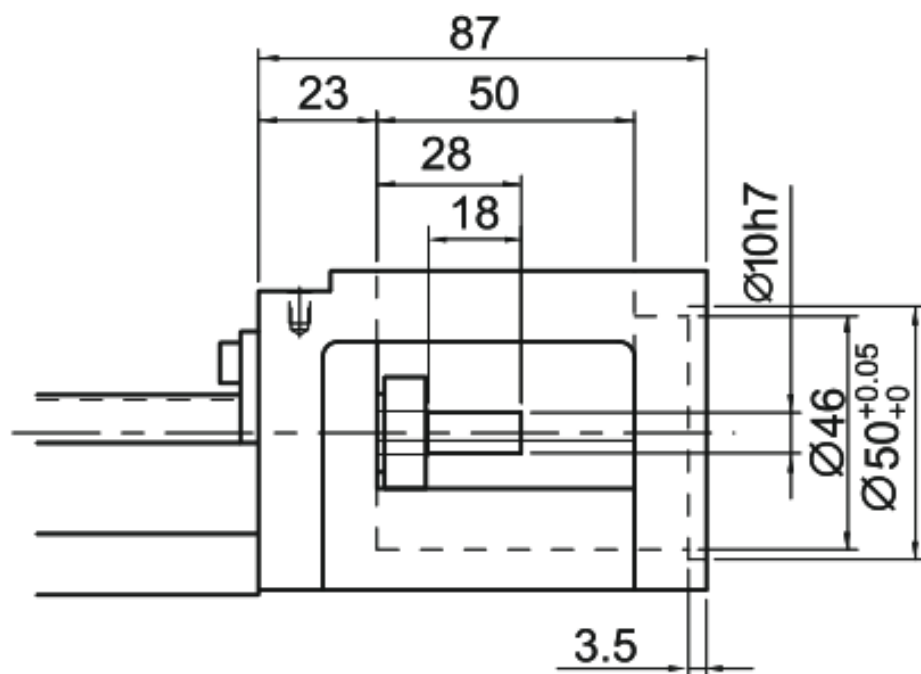
MKK86 · HS telescopic cover · panel 1



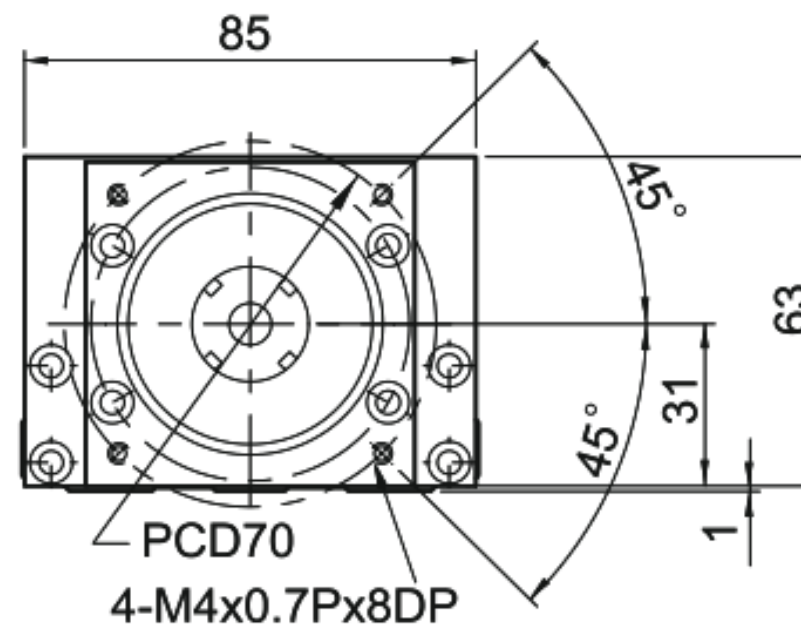
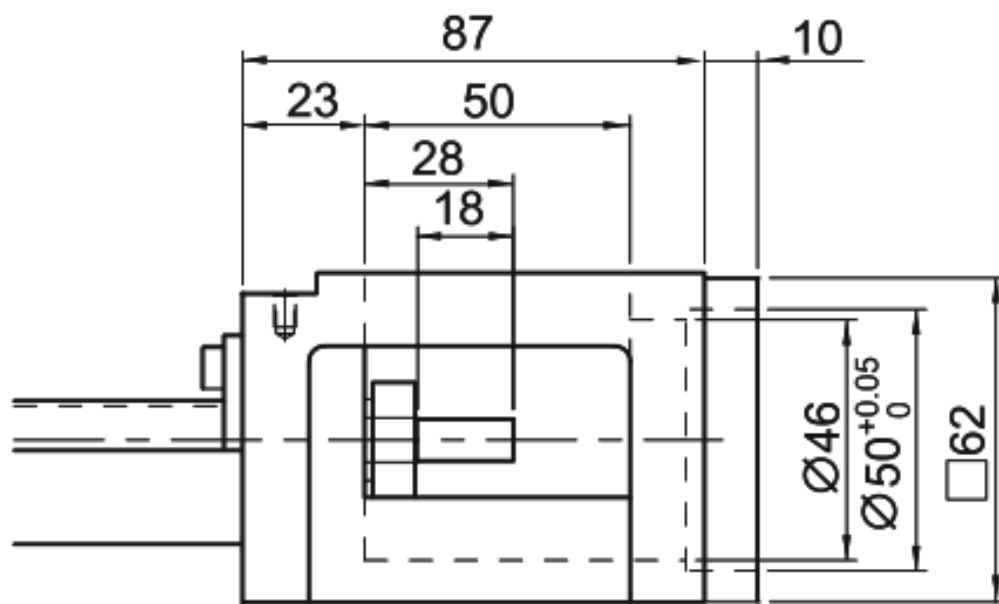
MKK86 · HM telescopic cover · panel 2



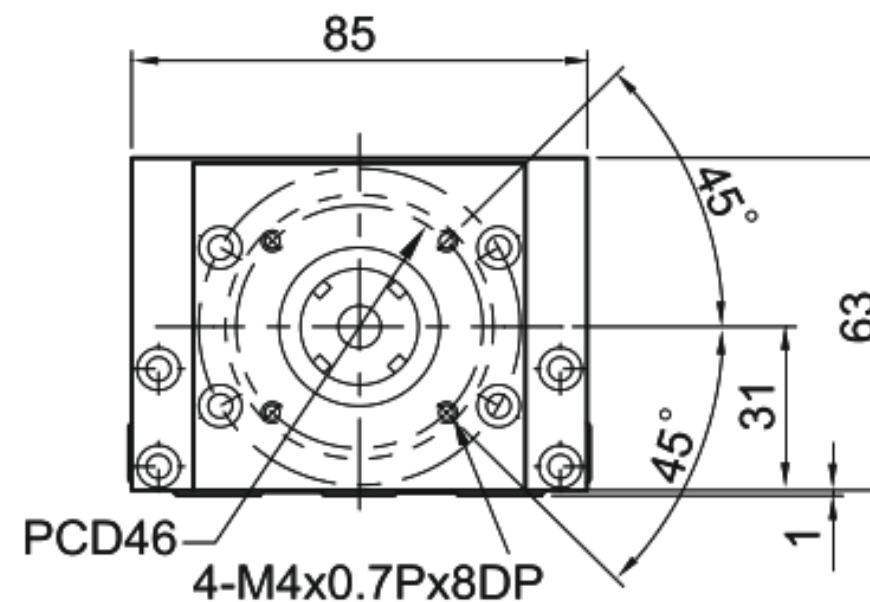
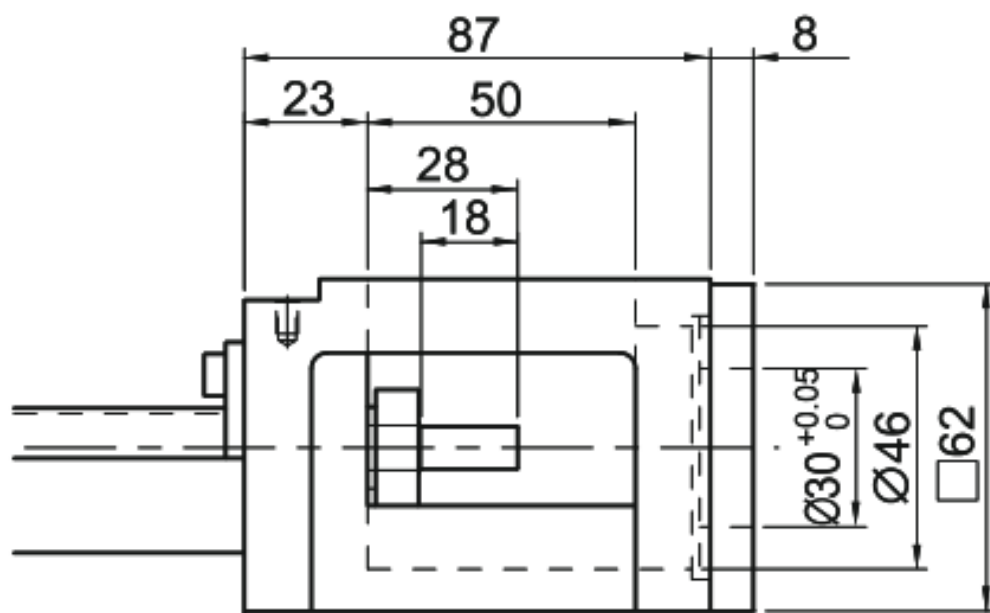
MKK86 · F0 · mount F0



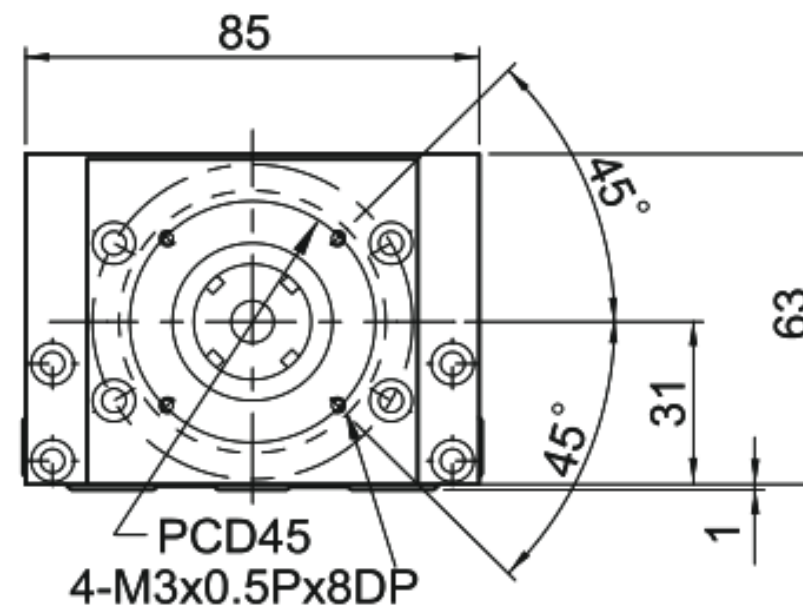
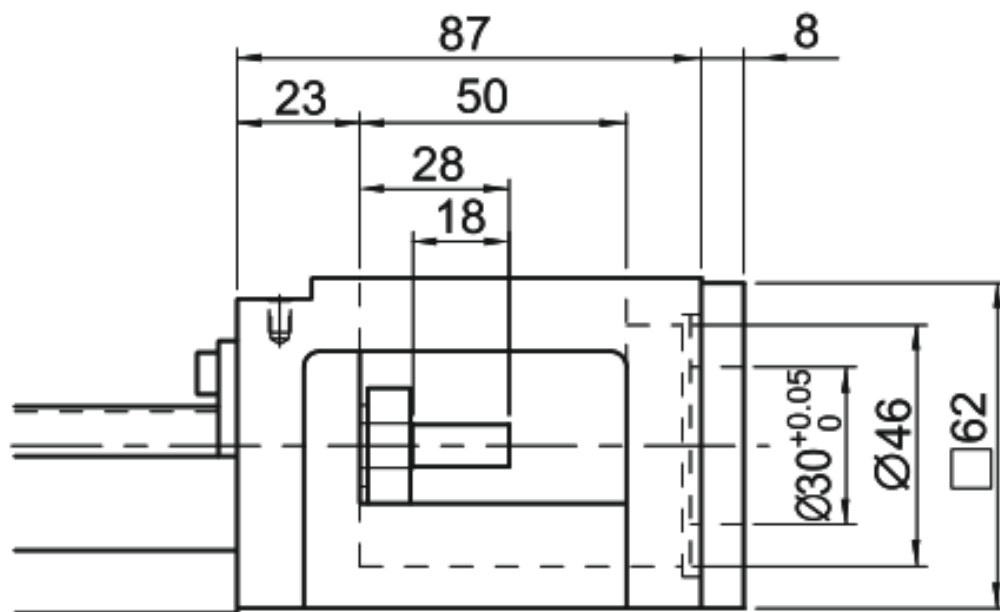
MKK86 · F1 · mount F1



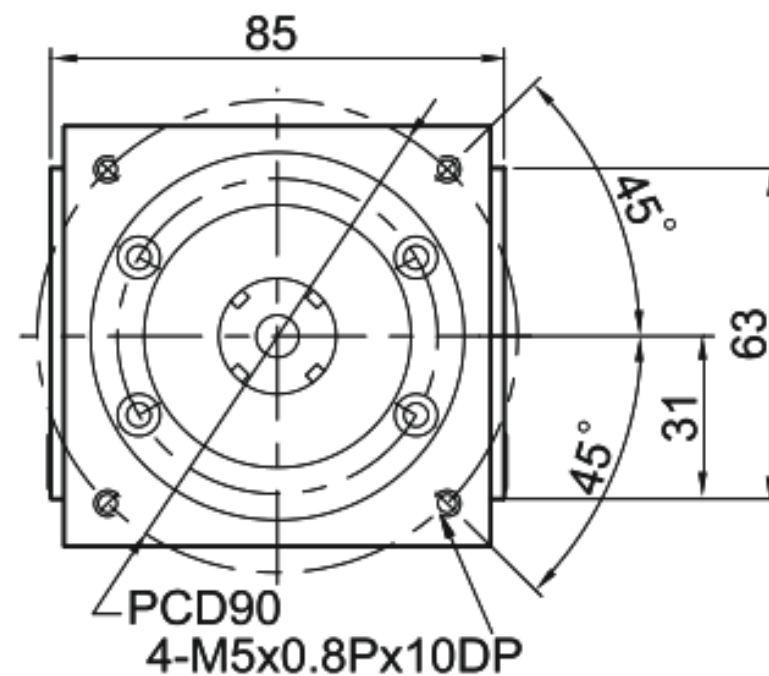
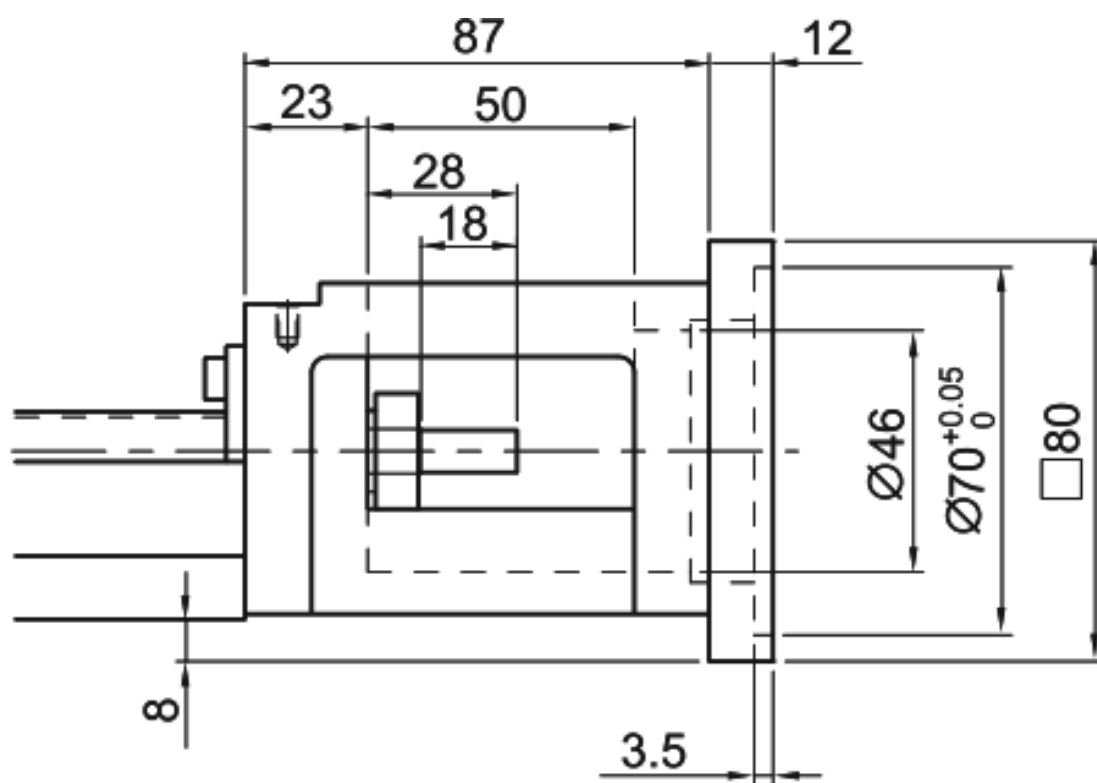
MKK86 · F2 · mount F2



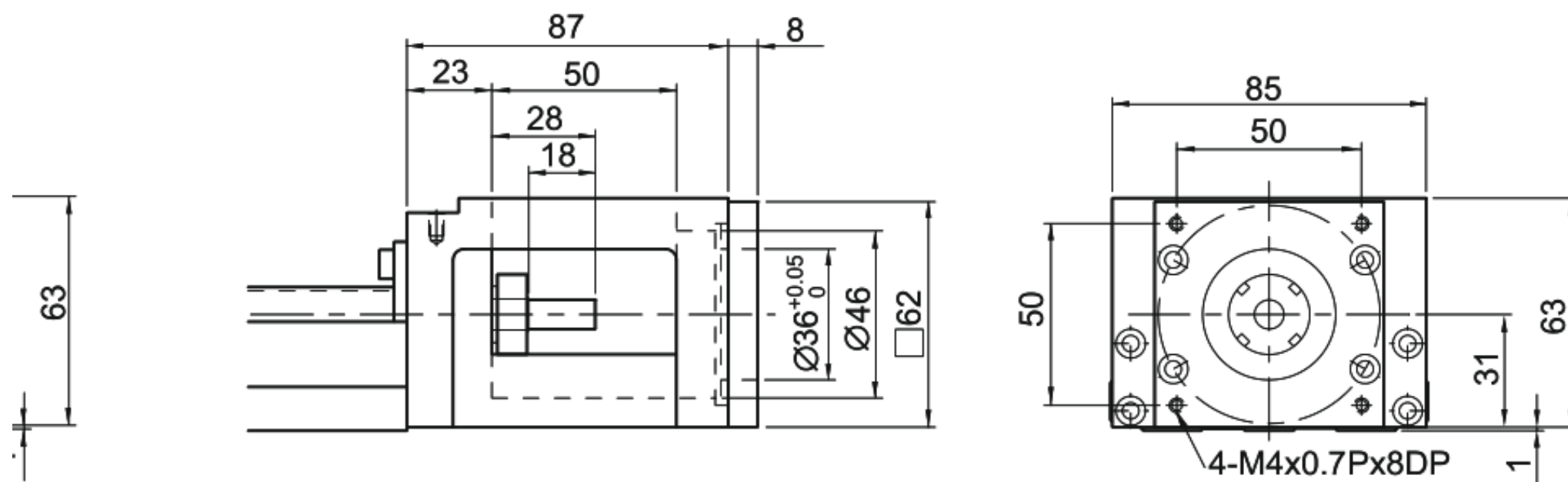
MKK86 · F3 · mount F3



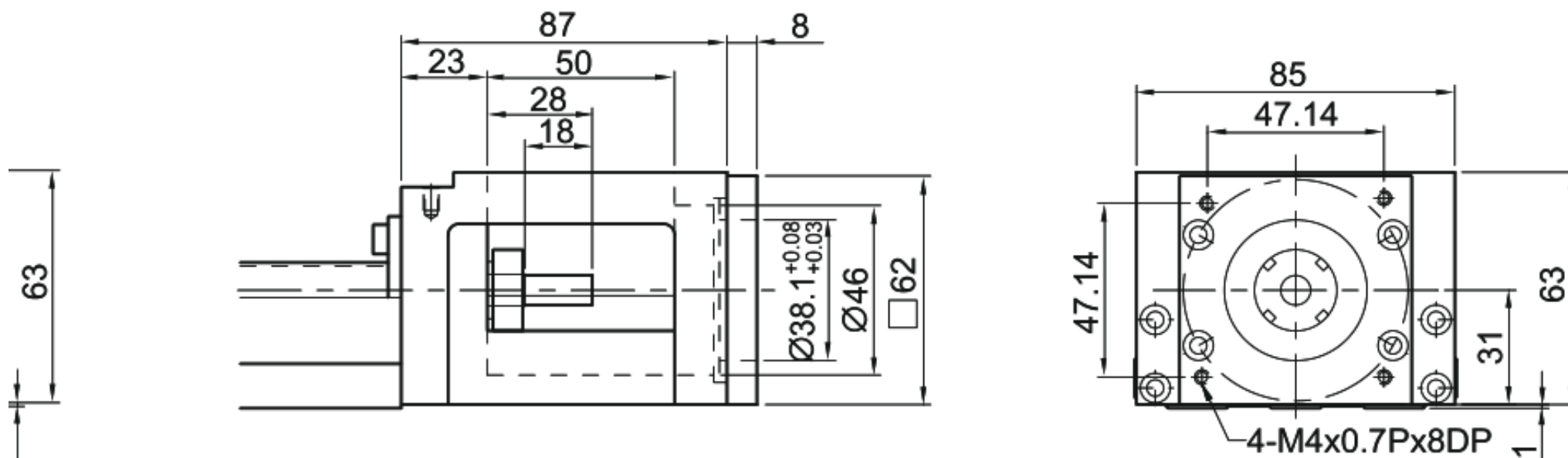
MKK86 · F4 · mount F4



MKK86 · F5 · mount F5



MKK86 · F6 · mount F6



MKK86 · H0 · mount H0

