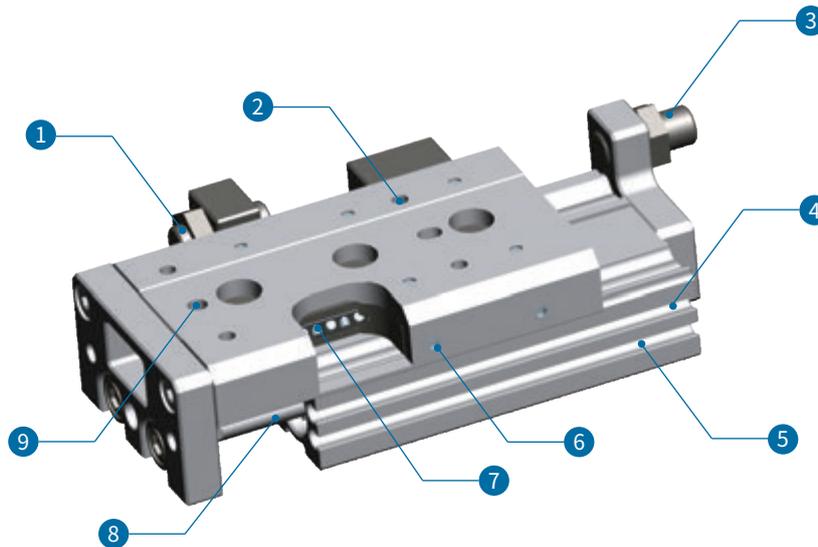


▶ AXS/AXS□L Series (Ø6~Ø25)



<p>1</p> <p>Optional stroke adjustment device is available (0~5mm)</p>	<p>2</p> <p>Workpiece mounting holes feature threaded inserts for enhanced strength and allow for multiple disassembly/reassembly cycles</p>	<p>3</p> <p>Options include front-end stroke adjustment, rear-end stroke adjustment, or both-end stroke adjustment.</p>	<p>4</p> <p>Built-in magnetic ring enables installation of magnetic switches.</p>	<p>5</p> <p>The integrated cylinder and worktable design reduces overall dimensions and allows for three sided mounting.</p>
<p>6</p> <p>Preload adjustment can be performed by qualified personnel</p>	<p>7</p> <p>Utilizes a cross roller design with low friction, suitable for precision assembly.</p>	<p>8</p> <p>Dual cylinder design, 2x force output, compact profile.</p>	<p>9</p> <p>Both the cylinder body and end plate are designed with locating pin holes for high mounting accuracy.</p>	

Pneumatic Slide Table (Cross Roller Guide) /Double Cylinder Type

AXS Series



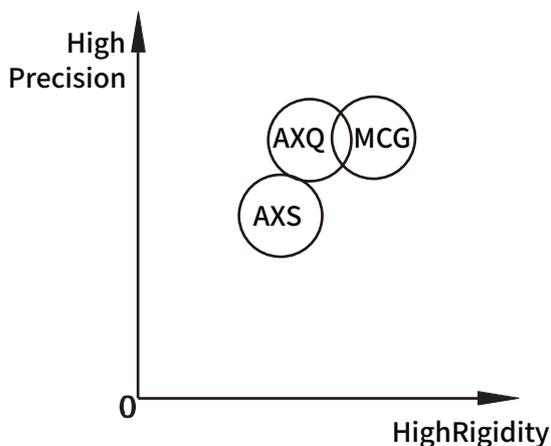
Standard Specifications

Model	AXS6	AXS8	AXS12	AXS16	AXS20	AXS25
Bore mm	Ø6×2 Equiv. to Ø8	Ø8×2 Equiv. to Ø11	12×2 Equiv. to Ø17	Ø16×2 Equiv. to Ø22	Ø20×2 Equiv. to Ø28	Ø25×2 Equiv. to Ø35
Working Medium	Air					
Operation Type	Double-acting					
Max. Operating Pressure	0.7MPa					
Min. Operating Pressure	0.15MPa					
Environment & Fluid Temperature	-10~+60°C(Non-freezing)					
Piston Speed	50~500mm/s					
Cushion	Rubber Cushion (Standard)					
Lubrication	Not Required (If lubrication is necessary, use ISO VG32 Turbine Oil grade 1)					
Port Size	M3×0.5	M5×0.8			Rc1/8	

Product Features

- Dual cylinder design: 2x output force, compact profile
- Integrated cylinder and worktable reduces overall dimensions
- Cross roller guide design with low friction and zero clearance between cylinder and worktable, suitable for precision assembly
- Can be mounted from three sides
- Built-in magnetic ring enables installation of magnetic switches
- Optional stroke adjustment device (0-5mm); options include front-end, rear-end, or both-end stroke adjustment
- Workpiece mounting holes with threaded inserts for enhanced strength, allowing multiple disassembly/reassembly cycles
- Cylinder body and slide designed with locating pin holes for high mounting accuracy
- The cross roller slide series includes AXS and AXS□L (symmetrical type) to accommodate various application requirements
- Preload adjustment of guide components can be performed by qualified personnel

Slide Cylinder Selection Reference Table



Slide Cylinder Selection Reference Table (Dual Cylinder Design)



Unit: N

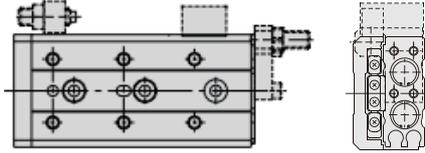
Bore (mm)	Action Direction	Effective Area (mm ²)	Operating Pressure (MPa)					
			0.2	0.3	0.4	0.5	0.6	0.7
Ø6×2	Extend	57	11	17	23	29	34	40
	Retract	42	8	13	17	21	25	29
Ø8×2	Extend	101	20	30	40	51	61	71
	Retract	75	15	23	30	38	45	53
Ø12×2	Extend	226	45	68	90	113	136	158
	Retract	170	34	51	68	85	102	119
Ø16×2	Extend	402	80	121	161	201	241	281
	Retract	302	60	91	121	151	181	211
Ø20×2	Extend	628	126	188	251	314	377	440
	Retract	471	94	141	188	236	283	330
Ø25×2	Extend	982	196	295	393	491	589	687
	Retract	756	151	227	302	378	454	529

Pneumatic Slide Table (Cross Roller Guide) / Double Cylinder Type

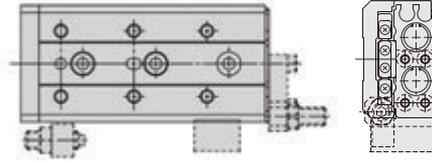
AXS Series

Model Selection

► Standard Type (No mark)



► Symmetrical Type (with L)



1 Bore	2 Model	3 Stroke	4 Adjustment		5 Magnetic Switch Model		6		7 Magnetic Switch Number			
(No mark) - Standard Type L - Symmetrical Type			No mark	None	No mark	No Magnetic Switch	Blank	Standard (Not suitable for cable carrier)	No mark	2		
			AS	Front Stroke Adjustment					M9B	2-wire Magnetic Switch	s	1
			AT	Rear Stroke Adjustment	M9N	3-wire Magnetic Switch	T	Cable suitable for cable carrier			n	n
			A	Both-Ends Stroke Adjustment								
			*BS	Front Hydraulic Shock Absorber								
			*BT	Rear Hydraulic Shock Absorber								
			*B	Both-Ends Hydraulic Shock Absorber								
			ASBT	Front Stroke Adj. + Rear Hydraulic Shock Abs								
BSAT	Front Hydraulic Shock Abs. + Rear Stroke Adj											

[Note] Standard cable length is 2m. For models requiring 1m, 3m, or 5m cable lengths, please refer to the magnetic switch series in the catalog.

Magnetic Switch Table

Boremm	Stroke mm									Functional options	Magnetic Switch
	10	20	30	40	50	75	100	125	150	Stroke Adjustment (0-5mm)	Direct Mounting
∅6×2	●	●	●	●	●					●	SW-M9B SW-M9N
∅8×2	●	●	●	●	●	●				●	
∅12×2	●	●	●	●	●	●	●			●	
∅16×2	●	●	●	●	●	●	●	●		●	
∅20×2	●	●	●	●	●	●	●	●	●	●	
∅25×2	●	●	●	●	●	●	●	●	●	●	

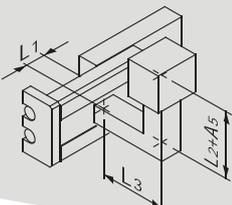
Ordering Examples

Magnetic Switch Order Example	SW-M9B	2m cable length Unit / pc
		2m cable length Unit / pc
Finished Cylinder Order Example	AXS12-50AS-M9B	This model has a 12mm bore, 50mm stroke, with front stroke adjustment, and requires two SW-M9B magnetic switches with 2m cables. Magnetic Switch Order Example SW-M9B 2m cable length Unit / pc

Pneumatic Slide Table (Cross Roller Guide) /Double Cylinder Type

AXS Series

Pneumatic Slide Table Selection Method

Model Selection Steps	Formula · Diagram	Selection Example		
1 Usage Conditions Consider mounting orientation, workpiece shape, and list usage conditions.	Model Used Cushion Type Workpiece Mounting Position Mounting Orientation Average Speed V_a (mm/s) Concentrated load mass W (kg): Fig. 11 Overhang L_n (mm): Fig. 2	 Model Used: AXS16-50 Cushion Type: Pad Cushion Workpiece Mounting Position Mounting Orientation: Horizontal Wall Mounting Average Speed: $V_a=300$ [mm/s] Concentrated Load Mass: $W=1$ [kg] $L_1=1$ 0mm $L_2=30$ mm $L_3=30$ mm		
2 Kinetic Energy Find the kinetic energy E (J) of the concentrated load. Find the allowable kinetic energy E_a (J). Check that the kinetic energy of the concentrated load does not exceed the allowable energy.	$E = \frac{1}{2} \cdot W \left(\frac{V}{1000} \right)^2$ Impact Speed $V=1.4 \cdot V_a$ ※ Correction factor (approx.) $E_a = K \cdot E_{max}$ Workpiece Mounting Coefficient K : Fig. 3 Max. Allowable Kinetic Energy E_{max} : Table 1 Kinetic energy (E) \leq Allowable kinetic energy (E_a)	$E = \frac{1}{2} \cdot 1 \cdot \left(\frac{420}{1000} \right)^2 = 0.088$ $V = 1.4 \times 300 = 420$ $E_a = 1 \cdot 0.11 = 0.11$ Since $E = 0.088 \leq E_a = 0.11$, it can be used		
3 Load Factor				
3-1 Load Factor for Concentrated Load Mass Find the allowable concentrated load mass W_a (kg). Find the load factor α_1 .	$W_a = K \cdot B \cdot W_{max}$ Workpiece Mounting Coefficient K : Fig. 3 Allowable Concentrated Load Mass Ratio β : Fig. 4 Max. Allowable Concentrated Load Mass W_{max} : Table 2 $\alpha_1 = W/W_a$	$W_a = 1 \times 1 \times 4 = 4$ $K = 1$ $\beta = 1$ $W_{max} = 4$ $\alpha_1 = 1/4 = 0.25$		
3-2 Load Factor for Static Moment Find the static moment M (N · m). Find the allowable static moment M_a (N · m). Find the load factor α_2 .	$M = W \times 9.8(L_n + A_n) / 1000$ Moment Center Pos. Distance Corr. Value A_n : Table 3 $M_a = K \cdot Y \cdot M_{max}$ Workpiece Mtg. Coeff. K : Fig. 3 Allowable Moment Coeff. Y : Fig. 5 Max. Allowable Moment M_{max} : Table 4 $\alpha_2 = M/M_a$	<table border="0"> <tr> <td> Deflection Calc. M_y $M_y = 1 \times 9.8(10 + 30) / 1000 = 0.39$ $A_3 = 30$ $M_y = 1 \times 1 \times 15.9 = 15.9$ $M_{ymax} = 15.9$ $K = 1$ $Y = 4$ $\alpha_2 = 0.39 / 15.9 = 0.025$ </td> <td> Rotation Calc. M_r $M_r = 1 \times 9.8(30 + 10) / 1000 = 0.39$ $A_6 = 10$ $M_r = 15.9$ (Same as M_y) $\alpha'_2 = 0.39 / 15.9 = 0.025$ </td> </tr> </table>	Deflection Calc. M_y $M_y = 1 \times 9.8(10 + 30) / 1000 = 0.39$ $A_3 = 30$ $M_y = 1 \times 1 \times 15.9 = 15.9$ $M_{ymax} = 15.9$ $K = 1$ $Y = 4$ $\alpha_2 = 0.39 / 15.9 = 0.025$	Rotation Calc. M_r $M_r = 1 \times 9.8(30 + 10) / 1000 = 0.39$ $A_6 = 10$ $M_r = 15.9$ (Same as M_y) $\alpha'_2 = 0.39 / 15.9 = 0.025$
Deflection Calc. M_y $M_y = 1 \times 9.8(10 + 30) / 1000 = 0.39$ $A_3 = 30$ $M_y = 1 \times 1 \times 15.9 = 15.9$ $M_{ymax} = 15.9$ $K = 1$ $Y = 4$ $\alpha_2 = 0.39 / 15.9 = 0.025$	Rotation Calc. M_r $M_r = 1 \times 9.8(30 + 10) / 1000 = 0.39$ $A_6 = 10$ $M_r = 15.9$ (Same as M_y) $\alpha'_2 = 0.39 / 15.9 = 0.025$			
3-3 Load Factor for Dynamic Moment Find the dynamic moment M (N · m). Find the allowable dynamic moment $M_e a$ (N · m). Find the load factor α_3 .	$M_e = 1/3 \cdot W_e \times 9.8 \frac{(L_n + A_n)}{1000}$ Impact Equivalent Mass $W_e = \delta \cdot W \cdot V$ δ : Cushioning Coefficient With PU Pad (Std.) = 4/100 With Hyd. Shock Abs. = 1/100 Moment Center Pos. Dist. Corr. Val. A_n : Table 3 $M_e a = K \cdot Y \cdot M_{max}$ Workpiece Mtg. Coeff. K : Fig. 3 Allowable Moment Coeff. Y : Fig. 5 Max. Allowable Moment M_{max} : Table 4 $\alpha_3 = M_e / M_e a$	<table border="0"> <tr> <td> Bending Calculation M_y $M_{ep} = 1/3 \times 16.8 \times 9.8 \times \frac{(30+10)}{1000} = 2.2$ $W_e = 4/100 \times 1 \times 420 = 16.8$ $A_2 = 10$ $M_{eap} = 1 \times 0.7 \times 15.9 = 11.1$ $K = 1$ $Y = 0.7$ $M_{pmax} = 15.9$ $\alpha_3 = 2.2 / 11.1 = 0.20$ </td> <td> Deflection Calculation M_y $M_{ep} = 1/3 \times 16.8 \times 9.8 \times \frac{(30+31)}{1000} = 3.3$ $W_e = 16.8$ $A_1 = 31$ $M_{ey} = 11.1$ (Same as M_{eap}) $\alpha'_3 = 3.3 / 11.1 = 0.30$ </td> </tr> </table>	Bending Calculation M_y $M_{ep} = 1/3 \times 16.8 \times 9.8 \times \frac{(30+10)}{1000} = 2.2$ $W_e = 4/100 \times 1 \times 420 = 16.8$ $A_2 = 10$ $M_{eap} = 1 \times 0.7 \times 15.9 = 11.1$ $K = 1$ $Y = 0.7$ $M_{pmax} = 15.9$ $\alpha_3 = 2.2 / 11.1 = 0.20$	Deflection Calculation M_y $M_{ep} = 1/3 \times 16.8 \times 9.8 \times \frac{(30+31)}{1000} = 3.3$ $W_e = 16.8$ $A_1 = 31$ $M_{ey} = 11.1$ (Same as M_{eap}) $\alpha'_3 = 3.3 / 11.1 = 0.30$
Bending Calculation M_y $M_{ep} = 1/3 \times 16.8 \times 9.8 \times \frac{(30+10)}{1000} = 2.2$ $W_e = 4/100 \times 1 \times 420 = 16.8$ $A_2 = 10$ $M_{eap} = 1 \times 0.7 \times 15.9 = 11.1$ $K = 1$ $Y = 0.7$ $M_{pmax} = 15.9$ $\alpha_3 = 2.2 / 11.1 = 0.20$	Deflection Calculation M_y $M_{ep} = 1/3 \times 16.8 \times 9.8 \times \frac{(30+31)}{1000} = 3.3$ $W_e = 16.8$ $A_1 = 31$ $M_{ey} = 11.1$ (Same as M_{eap}) $\alpha'_3 = 3.3 / 11.1 = 0.30$			
3-3 Load Factor for Dynamic Moment The sum of the load factors does not exceed 1, it can be used.	$\Sigma \alpha_n = \alpha_1 + \alpha_2 + \alpha_3 \leq 1$	$\Sigma \alpha_n = \alpha_1 + \alpha_2 + \alpha'_2 + \alpha_3 + \alpha'_3$ $= 0.25 + 0.025 + 0.025 + 0.20 + 0.30 = 0.80 \leq 1$ Therefore, it can be used.		

Pneumatic Slide Table (Cross Roller Guide) /Double Cylinder Type

AXS Series

Pneumatic Slide Table

Fig.1 Concentrated Load Mass:W (kg)

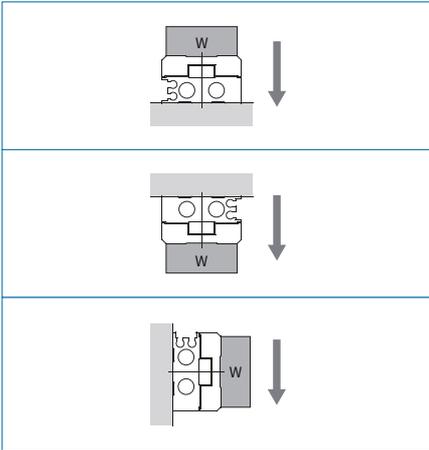


Fig.2 Overhang: Ln (mm), Moment Center Position Distance Correction Value:An(mm)

	Axial Bending Moment	Deflection Moment	Rotation Moment
Static Moment			
Dynamic Moment			

[Note] Static moment: Moment caused by gravitational force. Dynamic moment: Moment caused by impact when hitting the stopper.

Fig.3 Workpiece Mounting Coefficient: K

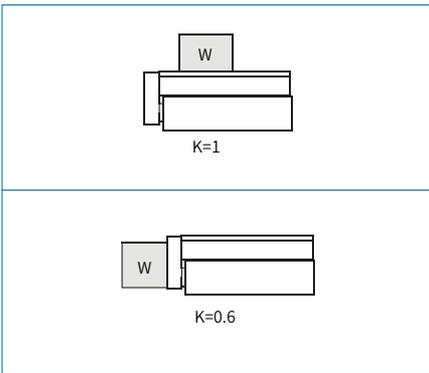


Fig.4 Allowable Concentrated Load Mass Coefficient: β

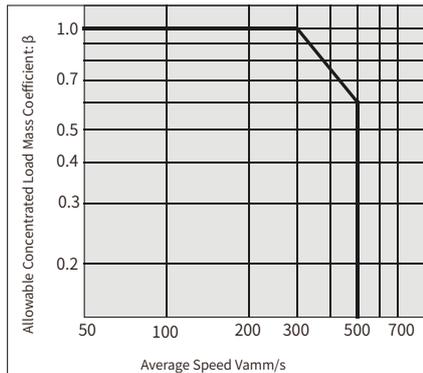
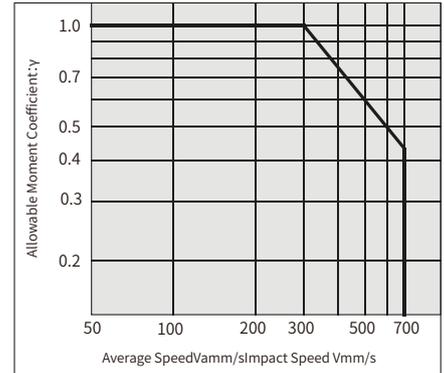


Fig.5 Allowable Moment Coefficient: γ



[Note] Use average speed when calculating static moment.
[Note] Use impact speed when calculating dynamic moment.

Table 1 Max.Allowable Kinetic Energy: Emax (J)

Model	Allowable Kinetic Energy	
	Pad Cushion	Hyd. Shock Abs
AXS6	0.018	—
AXS8	0.027	0.045
AXS16	0.055	0.11
AXS12	0.11	0.22
AXS20	0.16	0.34
AXS25	0.24	0.48

Table 3 Moment Center Position Distance Correction Value: An (mm)

Model	Moment Center Position Distance Correction Value: An (mm)(Refer to Fig. 2)					
	A ₁	A ₂	A ₃	A ₄	A ₅	A ₆
AXS6	11	6	13	16	16	6
AXS8	11	7.5	13	20	20	7.5
AXS16	24	8.5	26	25	25	10
AXS12	27	10	30	31	31	8.5
AXS20	34	14.5	36	38	38	14.5
AXS25	42	19	44	46	46	19

Table 2 Max:Allowable Concentrated Load Mass: Wmax (N)

Model	Max Allowable Concentrated Load Mass:Wmax(kg)
AXS6	0.6
AXS8	1
AXS12	2
AXS16	4
AXS20	6
AXS25	9

Table 4 Max Allowable Moment: Mmax (N · m)

Model	Stroke(mm)									
	10	20	30	40	50	75	100	125	150	
AXS6	0.7	1.0	1.2	1.2	1.2	—	—	—	—	—
AXS8	2.0	2.0	2.8	3.6	4.2	4.2	—	—	—	—
AXS16	4.2	4.2	4.2	5.8	7.0	10.0	10.0	—	—	—
AXS12	11.3	11.3	11.3	11.3	15.9	25.0	34.1	34.1	—	—
AXS20	19.4	19.4	19.4	19.4	27.2	35.0	50.5	50.5	50.5	—
AXS25	30.6	30.6	30.6	30.6	42.8	55.1	67.3	67.3	67.3	—

Pneumatic Slide Table (Cross Roller Guide) /Double Cylinder Type

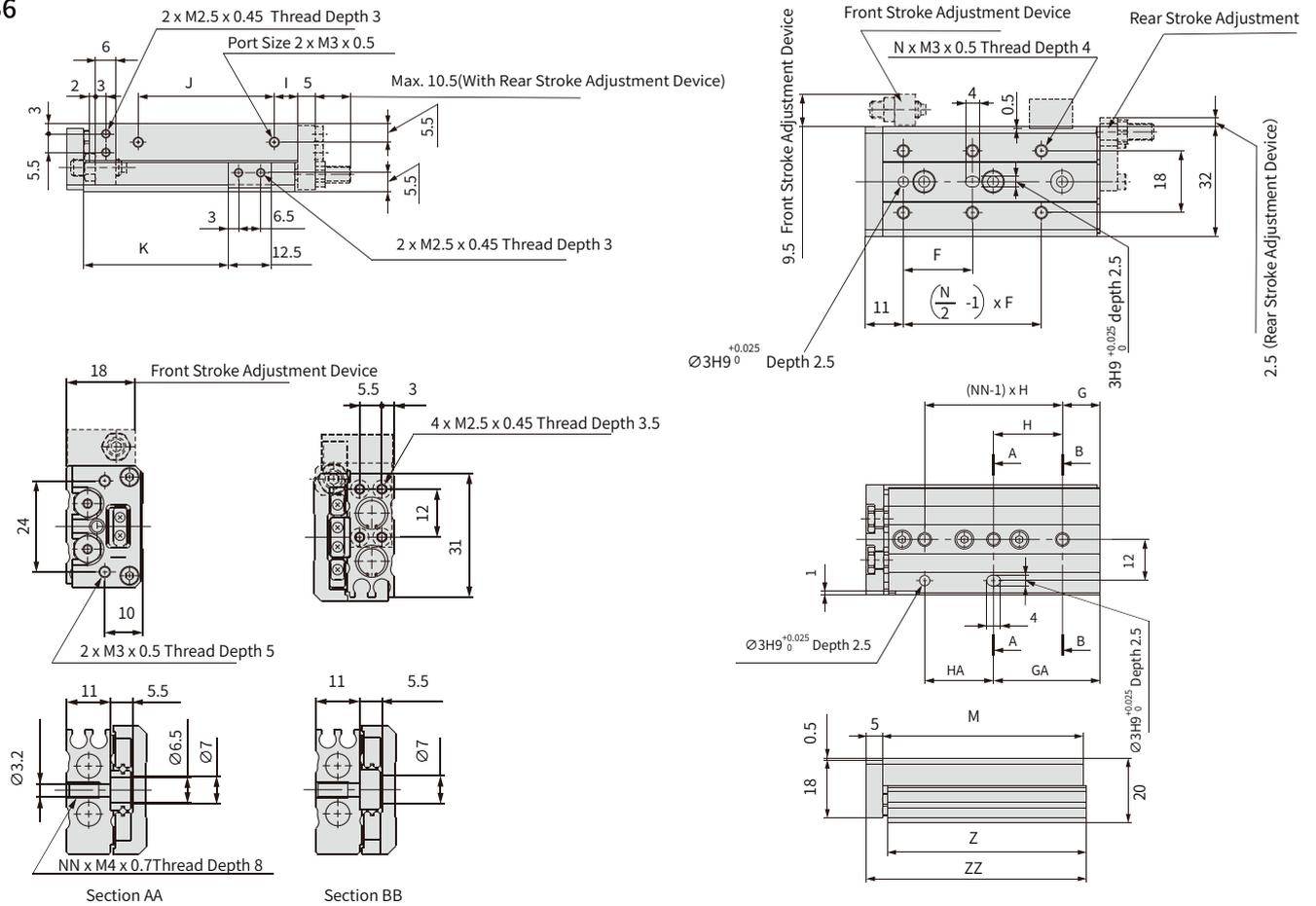
AXS Series

Symbol Table

Symbol	Definition	Unit	Symbol	Definition	Unit
An(n=1-6)	Moment Center Position Distance Correction Value	mm	Va	Average Speed	mm/s
E	Kinetic Energy	J	W	Concentrated Load Mass	kg
Ea	Allowable Kinetic Energy	J	Wa	Allowable Concentrated Load Mass	kg
E max	Maximum Allowable Kinetic Energy	J	We	Impact Equivalent Mass	kg
Ln(n=1-3)	Overhang	mm	Wmax	Max Allowable Concentrated Load Mass	kg
M(Mp,My,Mr)	Static Moment (Bending Moment, Deflection Moment, Rotation Moment)N · m	N · m	α	Load Factor	—
Ma(Map,May,Mar)	Allowable Static Moment (Bending, Deflection, Rotation)	N · m	β	Allowable Concentrated Load Mass Coefficient	—
Me(Mep,Mey)	Dynamic Moment (Bending Moment, Deflection Moment)	N · m	γ	Allowable Moment Coefficient	—
Mea(Meap,Meay)	Allowable Dynamic Moment (Bending, Deflection)	N · m	δ	Cushioning Coefficient	—
Mmax(Mpmax,Mymax,Mrmax)	Maximum Allowable Moment (Bending, Deflection, Rotation)	N · m	K	Workpiece Mounting Coefficient	—
v	Impact Speed	mm/s	—	—	—

External Dimensions

AXS6



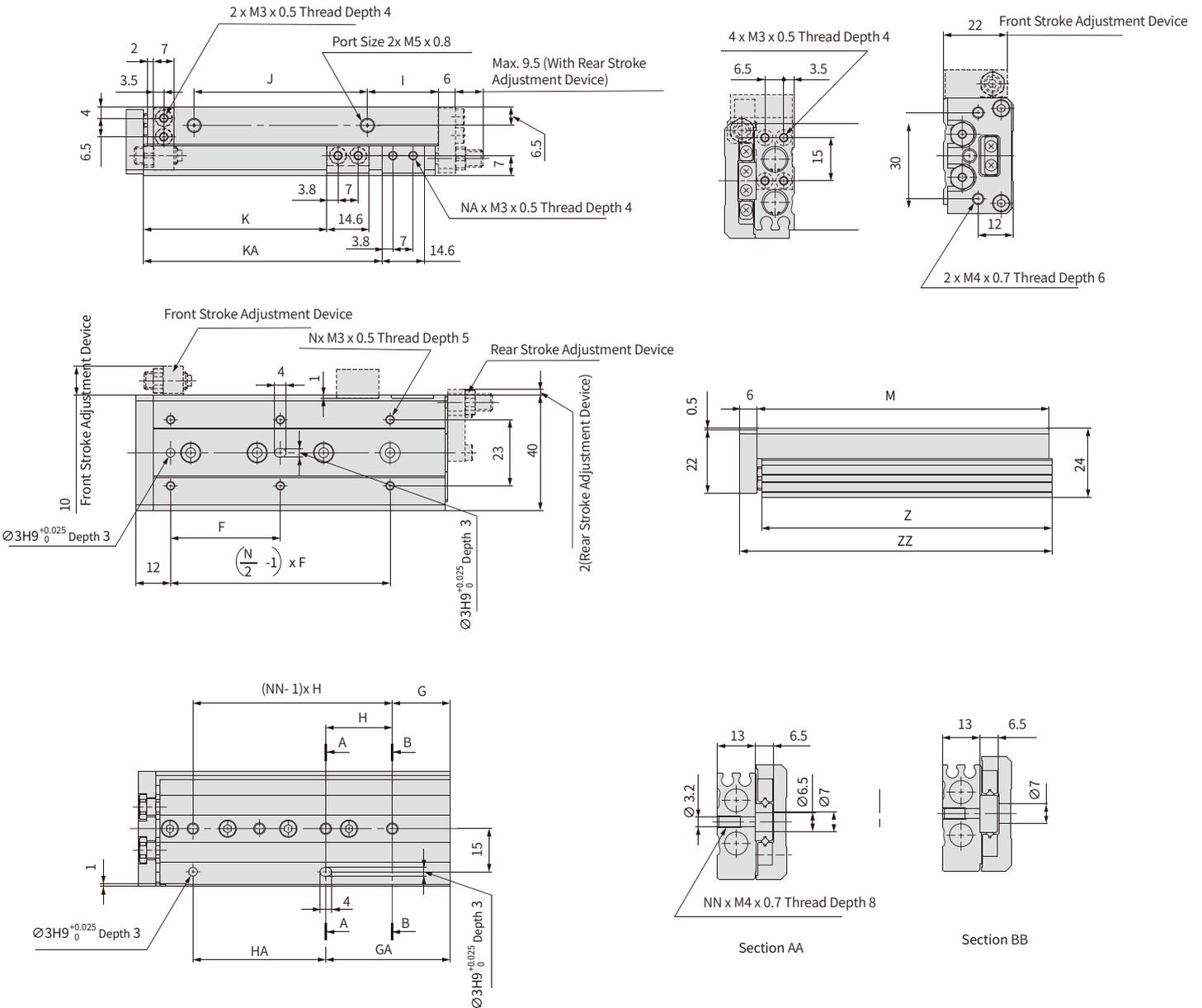
Model (mm)	F	N	G	H	NN	GA	HA	I	J	K	M	Z	ZZ
AXS6-10	20	4	6	25	2	11	20	10	17	22.5	42	41.5	48
AXS6-20	30	4	6	35	2	21	20	10	27	32.5	52	51.5	58
AXS6-30	20	6	11	20	3	31	20	7	40	42.5	62	61.5	68
AXS6-40	28	6	13	30	3	43	30	19	50	52.5	84	83.5	90
AXS6-50	38	6	17	24	4	41	48	25	60	62.5	100	99.5	106

Pneumatic Slide Table (Cross Roller Guide) /Double Cylinder Type

AXS Series

External Dimensions

► AXS8



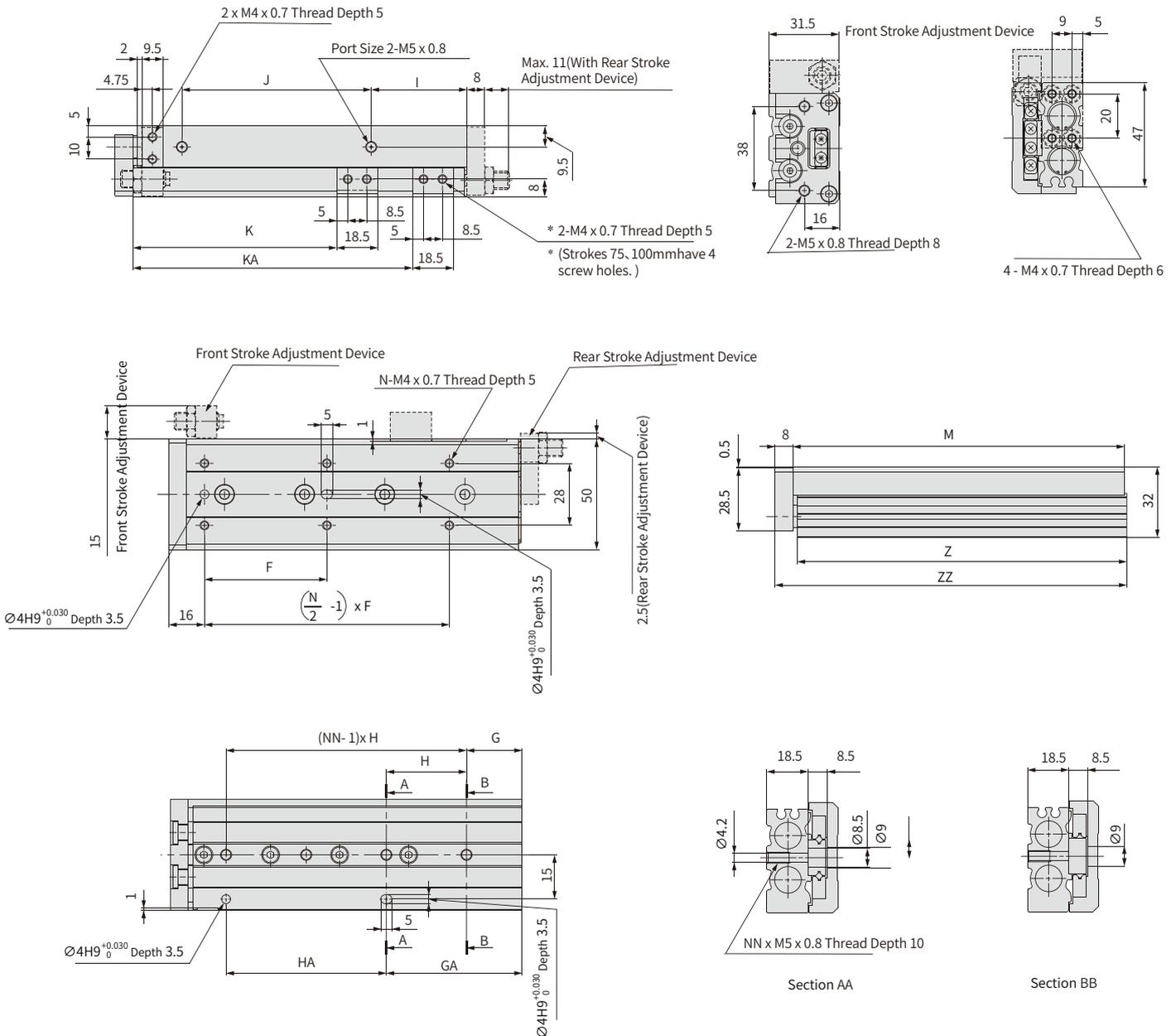
Model	F	N	G	H	NN	GA	HA	I	J	K	KA	NA	M	Z	ZZ
AXS8-10	25	4	9	28	2	17	20	13	20	23.5	—	2	49	48.5	56
AXS8-20	30	4	12	30	2	12	30	8.5	29.5	33.5	—	2	54	53.5	61
AXS8-30	40	4	13	20	3	33	20	9.5	439	43.5	—	2	65	64.5	72
AXS8-40	50	6	15	28	3	43	28	10.5	56	53.5	—	2	83	82.5	90
AXS8-50	38	6	20	23	4	43	46	24.5	60	63.5	82.5	4	101	100.5	108
AXS8-75	50	6	27	28	5	83	56	38.5	96	88.5	132.5	4	151	150.5	158

Pneumatic Slide Table (Cross Roller Guide) /Double Cylinder Type

AXS Series

External Dimensions

▶ AXS12



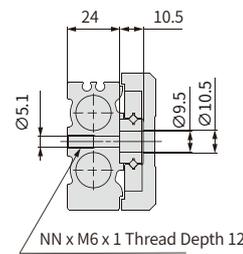
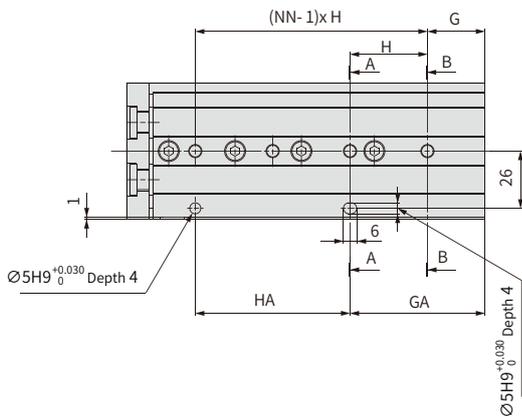
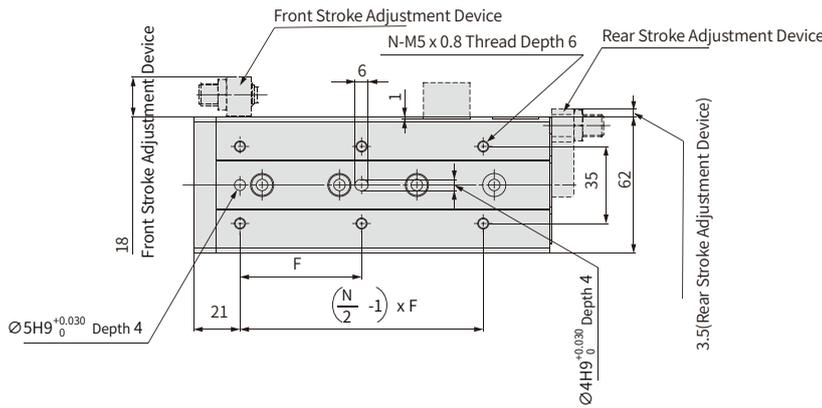
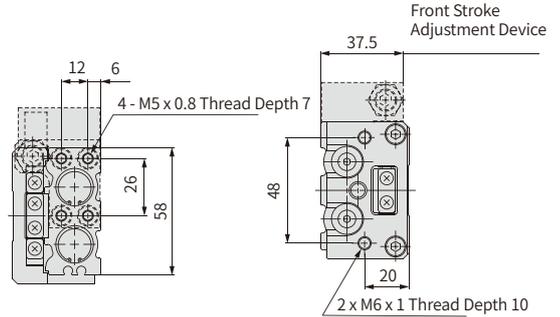
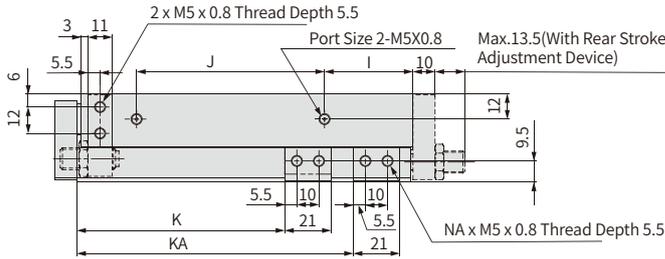
Model	F	N	G	H	NN	GA	HA	I	J	K	KA	NA	M	Z	ZZ
AXS12-10	25	4	15	40	2	15	40	10	40	26.5	—	2	71	70	80
AXS12-20	35	4	15	40	2	15	40	10	40	36.5	—	2	71	70	80
AXS12-30	35	4	15	40	2	15	40	10	40	46.5	—	2	71	70	80
AXS12-40	50	6	17	25	3	42	25	10	52	56.5	—	2	83	82.5	92
AXS12-50	35	6	15	36	3	51	36	22	60	66.5	—	2	103	102	112
AXS12-75	55	6	25	36	4	61	72	43	85	91.5	125.5	4	149	148	158
AXS12-100	65	6	35	38	5	111	76	52	130	116.5	179.5	4	203	202	212

Pneumatic Slide Table (Cross Roller Guide) /Double Cylinder Type

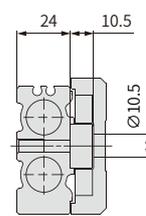
AXS Series

External Dimensions

► AXS16



Section AA



Section BB

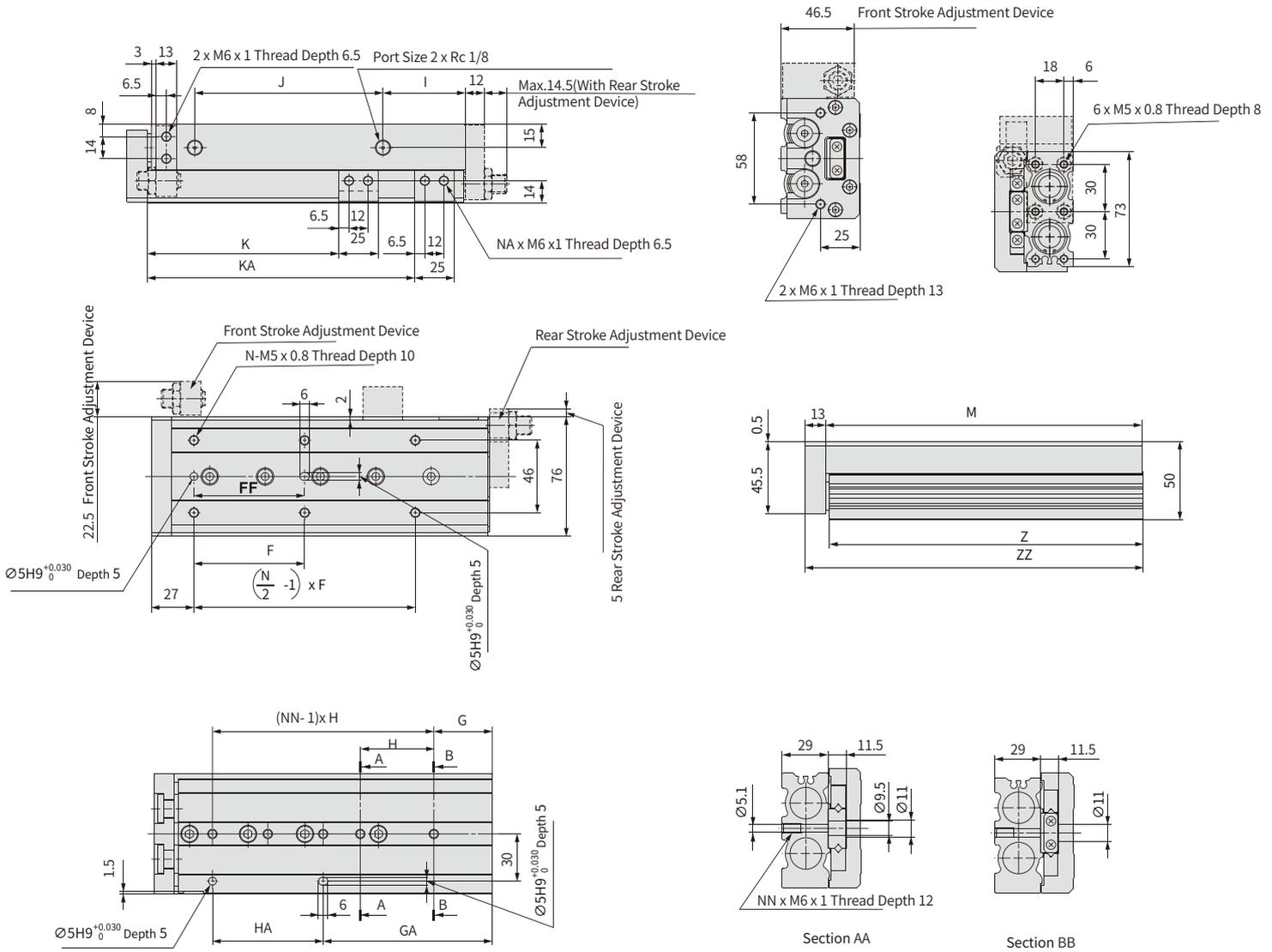
Model	F	N	G	H	NN	GA	HA	I	J	K	KA	NA	M	Z	ZZ
AXS16-10	35	4	16	40	2	16	40	10	40	29	—	2	76	75	87
AXS16-20	35	4	16	40	2	16	40	10	40	39	—	2	76	75	87
AXS16-30	35	4	16	40	2	16	40	10	40	49	—	2	76	75	87
AXS16-40	40	4	16	50	3	16	50	10	50	59	—	2	86	75	97
AXS16-50	30	6	21	30	3	51	30	15	60	69	—	2	101	100	112
AXS16-75	55	6	26	35	4	61	70	40	85	94	125	4	151	150	162
AXS16-100	65	6	39	35	5	109	70	55	118	119	173	4	199	198	210
AXS16-125	70	8	19	35	7	159	70	68	155	144	223	4	249	248	260

Pneumatic Slide Table (Cross Roller Guide) /Double Cylinder Type

AXS Series

External Dimensions

▶ AXS20



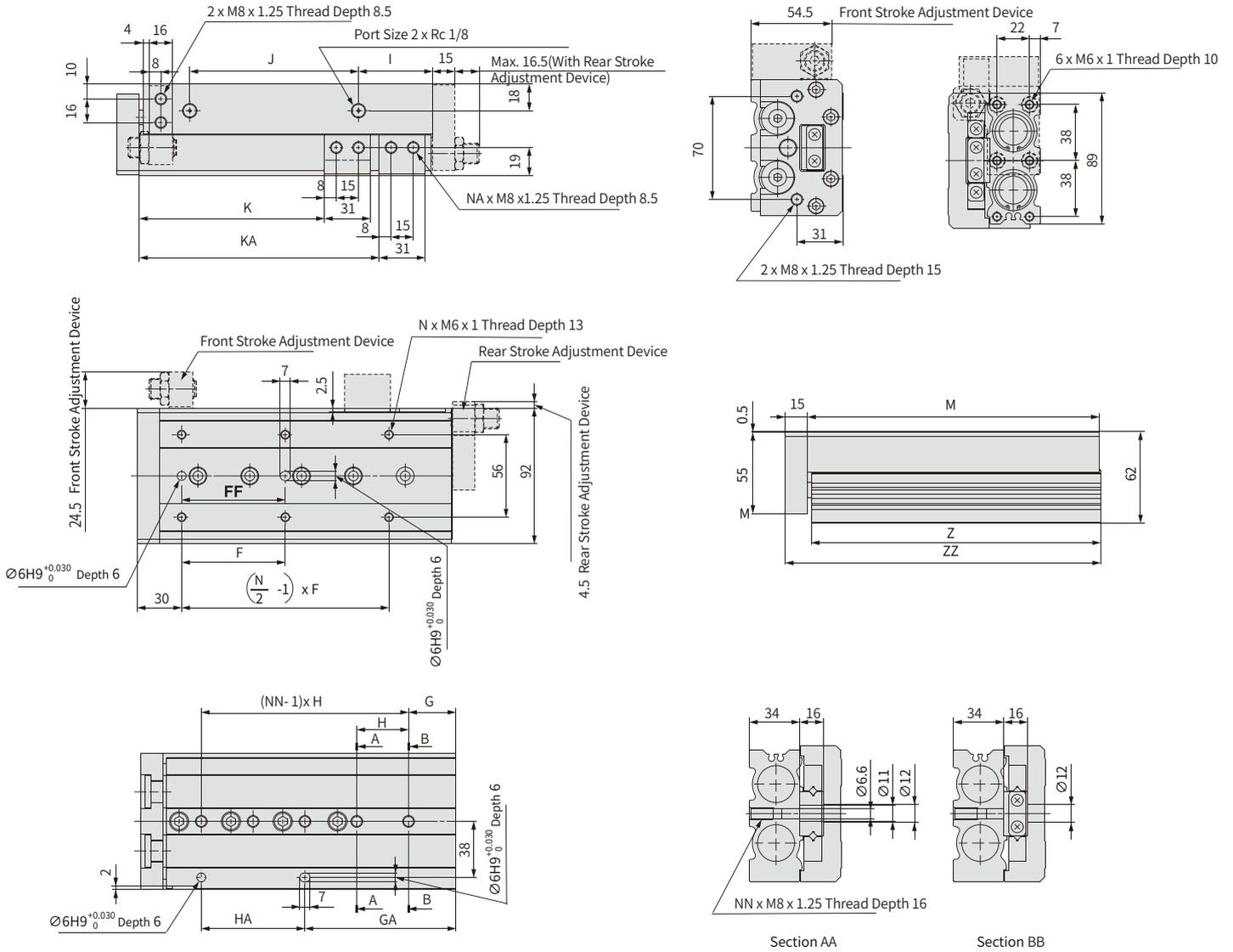
Model	F	FF	N	G	H	NN	GA	HA	I	J	K	KA	NA	M	Z	ZZ
AXS20-10	50	40	4	15	45	2	25	35	10	44	31	—	2	83	81.5	97
AXS20-20	50	40	4	15	45	2	25	35	10	44	41	—	2	83	81.5	97
AXS20-30	50	40	4	15	45	2	25	35	10	44	51	—	2	83	81.5	97
AXS20-40	60	50	4	15	55	3	35	35	10	54	61	—	2	93	91.5	107
AXS20-50	35	35	6	45	35	3	50	35	10	69	71	—	2	108	106.5	122
AXS20-75	60	60	6	19	35	4	54	70	10	108	96	—	2	147	145.5	161
AXS20-100	70	70	6	37	35	5	107	70	58	113	121	169	4	200	198.5	214
AXS20-125	70	70	8	41	38	6	155	76	70	155	146	223	4	254	152.5	268
AXS20-150	80	80	8	19	44	7	195	88	87	190	171	275	4	306	304.5	320

气动滑台(十字滚柱导轨)/双缸型

AXS□L Series

External Dimensions

► AXS25



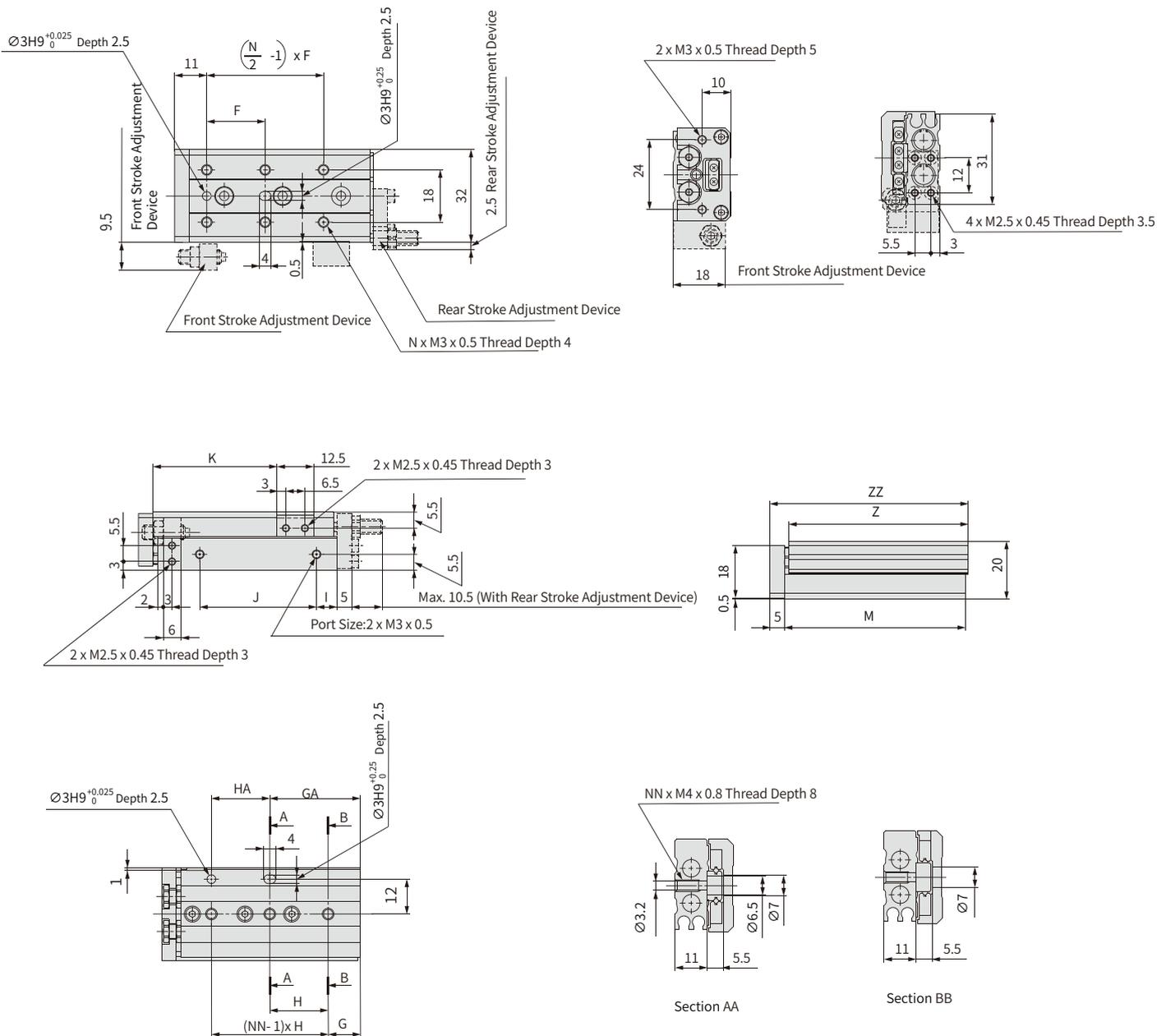
Model	F	FF	N	G	H	NN	GA	HA	I	J	K	KA	NA	M	Z	ZZ
AXS25-10	50	40	4	22	45	2	22	45	12	47	35	—	2	92	90.5	108
AXS25-20	50	40	4	22	45	2	22	45	12	47	45	—	2	92	90.5	108
AXS25-30	50	40	4	22	45	2	22	45	12	47	55	—	2	92	90.5	108
AXS25-40	60	50	4	22	55	3	22	55	12	57	65	—	2	102	100.5	118
AXS25-50	35	35	6	20	35	3	55	35	12	70	75	—	2	115	113.5	131
AXS25-75	60	60	6	26	35	4	61	70	33	90	100	—	2	156	154.5	172
AXS25-100	70	70	6	32	35	5	102	70	50	114	125	162	4	197	195.5	213
AXS25-125	70	70	8	40	38	6	154	70	67	155	150	218	4	255	253.5	271
AXS25-150	80	80	8	30	40	7	190	80	82	180	175	258	4	295	293.5	311

气动滑台(十字滚柱导轨)/双缸型

AXS□L Series

External Dimensions

► AXS6L



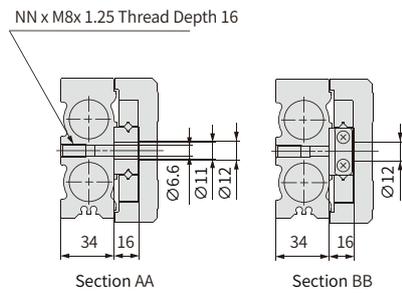
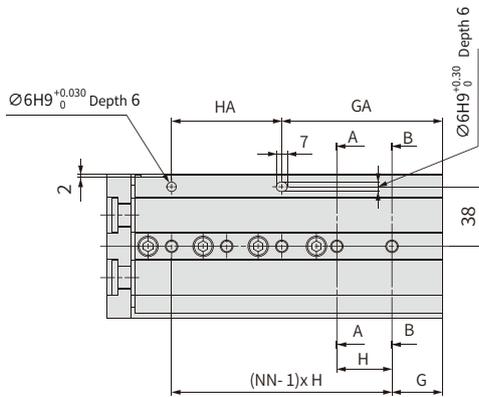
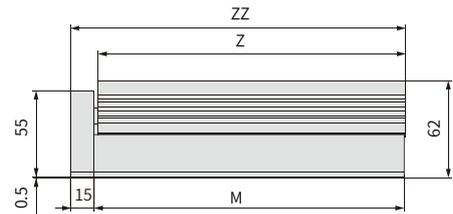
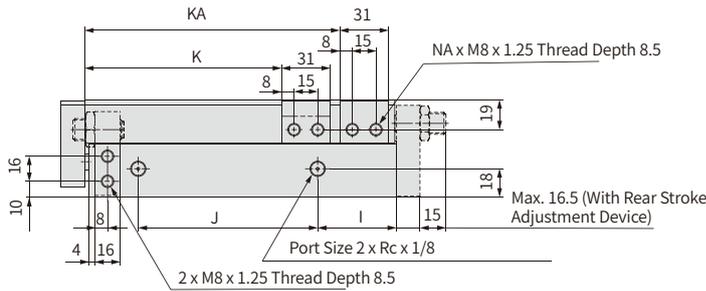
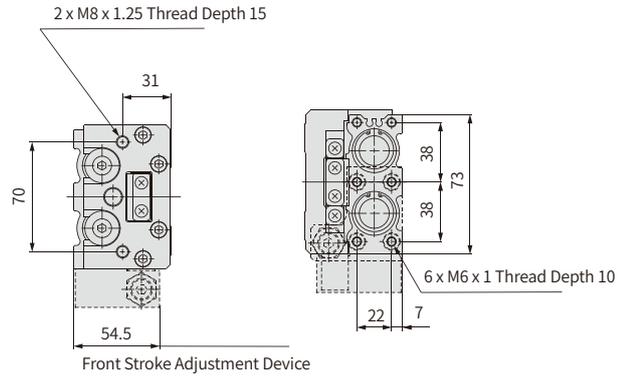
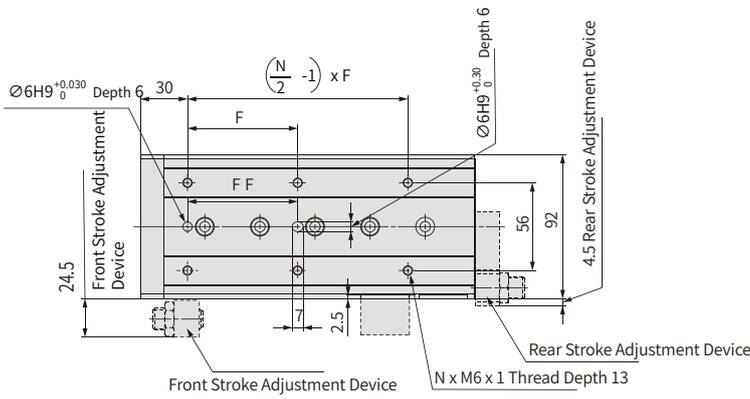
Model (mm)	F	N	G	H	NN	GA	HA	I	J	K	M	Z	ZZ
AXS6L-10	20	4	6	25	2	11	20	10	17	22.5	42	41.5	48
AXS6L-20	30	4	6	35	2	21	20	10	27	32.5	52	51.5	58
AXS6L-30	20	6	11	20	3	31	20	7	40	42.5	62	61.5	68
AXS6L-40	28	6	13	30	3	43	30	19	50	52.5	84	83.5	90
AXS6L-50	38	6	17	24	4	41	48	25	60	62.5	100	99.5	106

气动滑台 (十字滚柱导轨) / 双缸型

AXS□L Series

External Dimensions

► AXS25L



Model	F	FF	N	G	H	NN	GA	HA	I	J	K	KA	NA	M	Z	ZZ
AXS25L-10	50	40	4	22	45	2	22	45	12	47	35	—	2	92	90.5	108
AXS25L-20	50	40	4	22	45	2	22	45	12	47	45	—	2	92	90.5	108
AXS25L-30	50	40	4	22	45	2	22	45	12	47	55	—	2	92	90.5	108
AXS25L-40	60	50	4	22	55	3	22	55	12	57	65	—	2	102	100.5	118
AXS25L-50	35	35	6	20	35	3	55	35	12	70	75	—	2	115	113.5	131
AXS25L-75	60	60	6	26	35	4	61	70	33	90	100	—	2	156	154.5	172
AXS25L-100	70	70	6	32	35	5	102	70	50	114	125	162	4	197	195.5	213
AXS25L-125	70	70	8	40	38	6	154	70	67	155	150	218	4	255	253.5	271
AXS25L-150	80	80	8	30	40	7	190	80	82	180	175	258	4	295	293.5	311