

6.1.1. Fastening strips

Fastening strips (Figure 6.1) are available for linear axes of the AXE series.

The distance between the fastening points must be selected according to the load, required straightness and rigidity. The dimensions and type codes, including the ID – Numbers, are specified for linear axes of the AXE series in Figure 6.2 and Table 6.1.

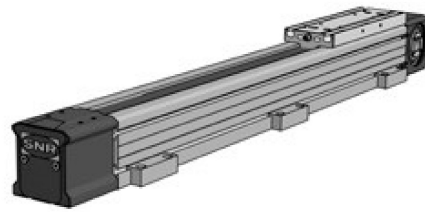


Figure 6.1 Linear axis AXE with fastening strips

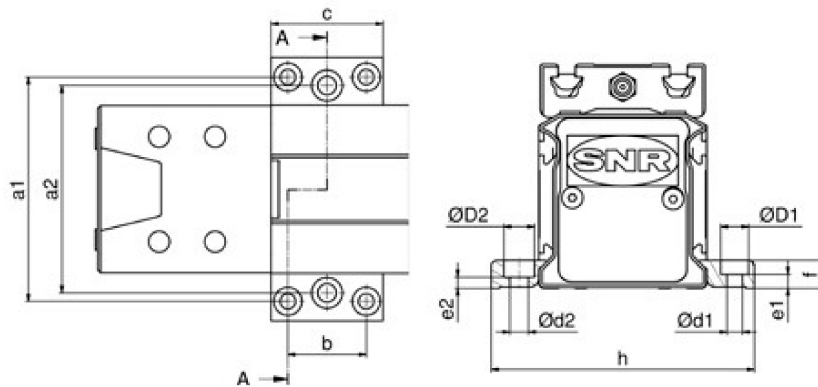


Figure 6.2 Dimension fastening strips AXE

Table 6.1 Fastening strips AXE

Type	Type code	ID number	a1	a2	b	c	d1	D1	e1	d2	D2	e2	f	g	h
			[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
AXE40	AX-AC-FST-40x13-2	108663	55		28	40	5.5	10	7.0				13	38	66
AXE601	AX-AC-FST-40x10-3	108579	80	74	28	40	5.5	10	5.0	6,6	11	4	10	48	94
AXE80	AX-AC-FST-70x20-2	108075	94		50	70	6.6	11	14.0				20	76	108
AXE100	AX-AC-FST-78x22-2	110236	116		60	78	9.0	15	11.5				22	108	140
AXE110	AX-AC-FST-47x7-2	150822	126		30	47	5.5	9	3.5				7	69	140
AXE160	AX-AC-FST-68x9-2	150999	174		50	68	6.5	11	3.5				9	88	188

¹⁻ also suitable for standard machine construction profiles spacing 20