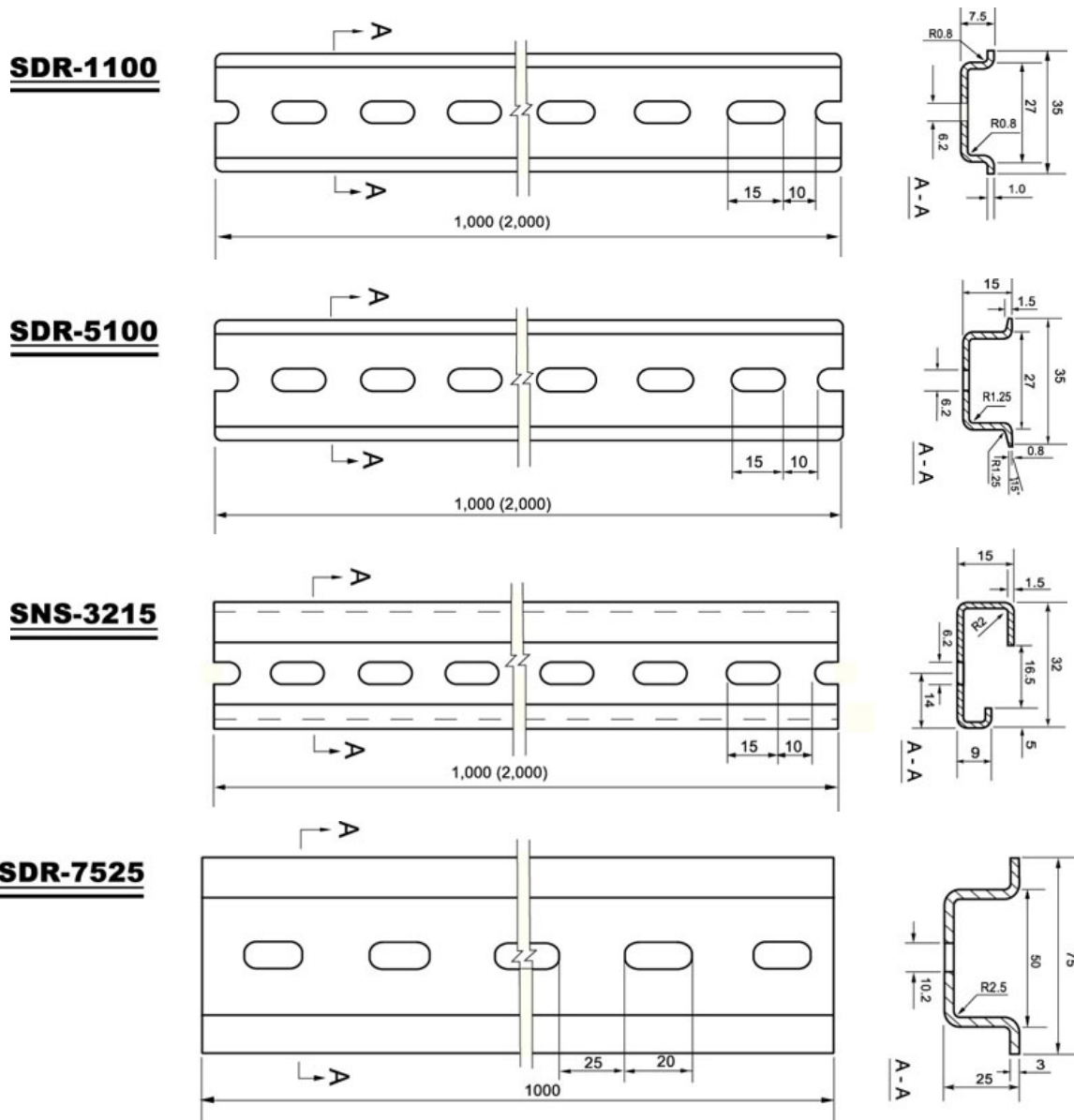


DIN RAIL AND CUTTING MACHINE

STEEL DIN RAIL

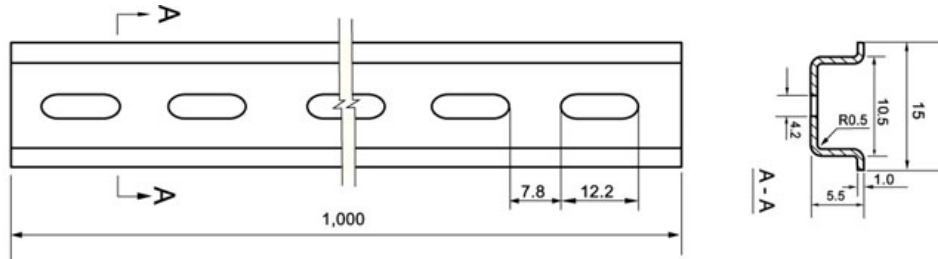


DRAWING



DIN RAIL AND CUTTING MACHINE

SNS-1500



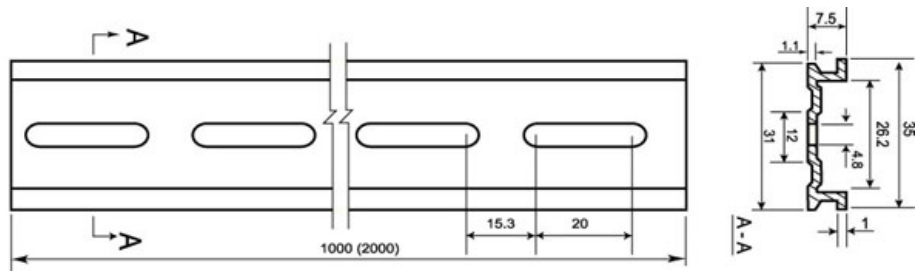
Description	Port Not	Longness (L)	Amount/ (Box)
SDR-1100	$(35^W \times 7.5^H \times 1.0^t \times 1000^L)$	1000	50
SDR-1200	$(35^W \times 7.5^H \times 1.0^t \times 2000^L)$	2000	40
SDR-5100	$(35^W \times 15^H \times 1.0^t \times 1000^L)$	1000	40
SDR-5200	$(35^W \times 15^H \times 1.0^t \times 2000^L)$	2000	24
SNS-3215-1	$(32^W \times 15/9^H \times 1.5^t \times 1000^L)$	1000	40
SNS-3215-2	$(32^W \times 15/9^H \times 1.5^t \times 2000^L)$	2000	24
SNS-1500	$(15^W \times 5.5^H \times 1.0^t \times 1000^L)$	1000	100
SDR-7525	$(75^W \times 25^H \times 3.0^t \times 1000^L)$	1000	4

ALUMINIUM DIN RAIL



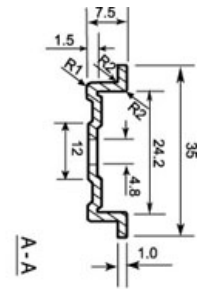
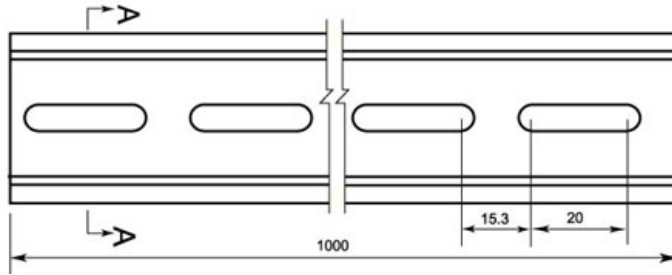
DRAWING

DR-1100

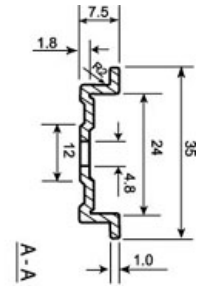
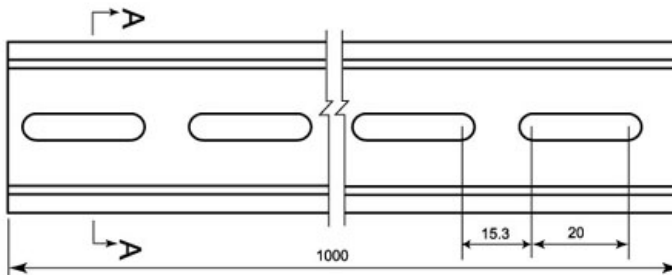


DIN RAIL AND CUTTING MACHINE

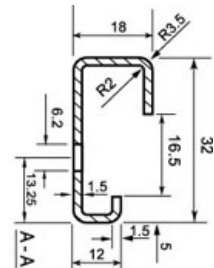
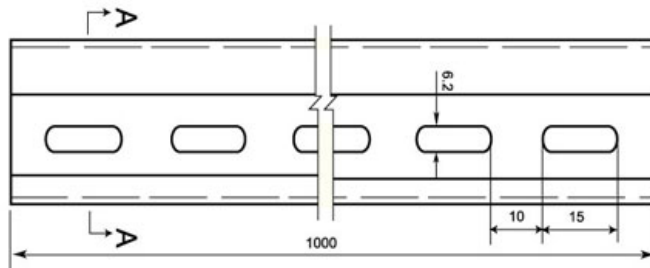
DR-5100



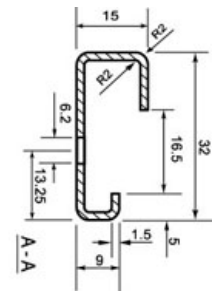
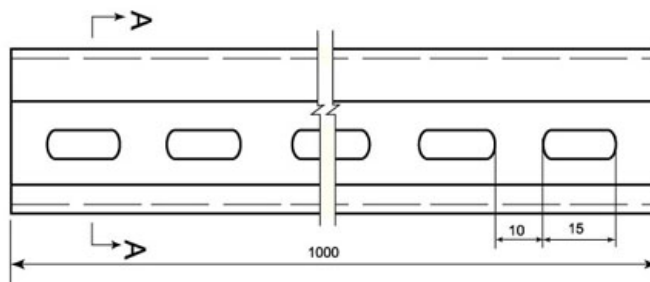
DR-8100



ANS-3218



ANS-3215

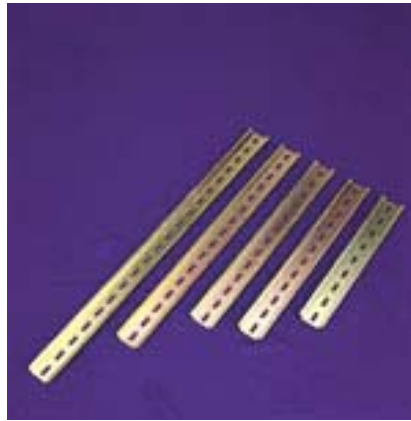


Description	Port Not	Longness (L)	Amount/ (Box)
DR-1100	$(35^W \times 7.5^H \times 1.1^t \times 1000^L)$	1000	100
DR-1200	$(35^W \times 7.5^H \times 1.1^t \times 2000^L)$	2000	60
DR-5100	$(35^W \times 7.5^H \times 1.5^t \times 1000^L)$	1000	100
DR-8100	$(35^W \times 7.5^H \times 1.8^t \times 1000^L)$	1000	100
ANS-3215	$(35^W \times 15/9^H \times 1.5^t \times 1000^L)$	1000	40
ANS-3218	$(32^W \times 15/9^H \times 1.5^t \times 1000^L)$	1000	100
KSG-2510	$(25^W \times 10^H \times 1.1^t \times 1000^L)$	1000	100

DIN RAIL AND CUTTING MACHINE

SPECIFIC LONGNESS STEEL DIN RAIL

35mm DIN RAIL FORM



NO.	Description	Trim Size L(mm)	Hole NO.	aperture C(mm)	Unit weight(g)	Amount PC/Box	Net Weight(kg)	Remark
1	SDR-1008	80.0	3	5.5	27.2	500	13.60	B
2	SDR-1010	100.0	4	5.0	34.0	500	17.00	A
3	SDR-1012	120.0	5	2.5	40.8	400	16.32	A
4	SDR-1015	150.0	6	5.0	51.0	400	20.40	A
5	SDR-1016	160.0	6	5.0	54.4	400	21.76	B
6	SDR-1020	200.0	8	5.0	68.0	300	20.40	A
7	SDR-1024	240.0	9	4.5	81.6	250	20.40	B
8	SDR-1025	250.0	10	5.0	85.0	250	21.25	A
9	SDR-1030	300.0	12	5.0	102.2	200	20.40	A
10	SDR-1035	350.0	14	5.0	119.0	200	23.80	A
11	SDR-1040	400.0	16	5.0	136.0	150	20.40	A
12	SDR-1045	450.0	18	5.0	153.0	150	22.95	A
13	SDR-1050	500.0	20	5.0	170.0	100	17.00	A
14	SDR-1055	550.0	22	5.0	187.0	100	18.70	A
15	SDR-1060	600.0	24	5.0	204.0	100	20.40	A
16	SDR-1065	650.0	26	5.0	221.0	100	22.10	A
17	SDR-1070	700.30	28	5.0	238.0	80	19.04	A
18	SDR-1075	750.0	30	5.0	255.0	80	20.40	A
19	SDR-1080	800.0	32	5.0	272.0	80	21.76	A
20	SDR-1085	850.0	34	5.0	289.0	70	20.23	A
21	SDR-1090	900.0	36	5.0	306.0	70	21.42	A

