

Références	Porté			Dimensions [mm]				Fixations		
	Largeur [mm]	Hauteur [mm]		A	B	C	Ep.	Nb		Type
		Min.	Max					Porteur	Porté	
SAE200/32/2	32	99	126	32	84	84	2	4	4	CNA4.0x35
SAE250/32/2		119	163.5	32	109	84	2	6	4	CNA4.0x35
SAE300/32/2		149	201	32	134	84	2	10	6	CNA4.0x35
SAE200/38/2	38	96	121.5	38	81	84	2	4	4	CNA4.0x35
CQS007		116	159	38	106	84	2	6	4	CNA4.0x35
SAE300/38/2		146	196.5	38	131	84	2	10	6	CNA4.0x35
SAE340/38/2		166	226.5	38	151	84	2	12	6	CNA4.0x35
SAE440/38/2		216	301.5	38	201	84	2	14	8	CNA4.0x35
SAE200/40/2	40	95	120	40	80	84	2	4	4	CNA4.0x35
SAE250/40/2		115	157.5	40	105	84	2	6	4	CNA4.0x35
SAE300/40/2		145	195	40	130	84	2	10	6	CNA4.0x35
SAE340/40/2		165	225	40	150	84	2	12	6	CNA4.0x35
SAE200/46/2	46	92	115.5	46	77	84	2	4	4	CNA4.0x35
SAE250/46/2		112	153	46	102	84	2	6	4	CNA4.0x35
SAE340/46/2		162	220.5	46	147	84	2	12	6	CNA4.0x35
SAE500/46/2		242	340.5	46	227	84	2	18	10	CNA4.0x35
SAE200/50/2	50	90	112.5	50	75	84	2	4	4	CNA4.0x35
SAE250/50/2		110	150	50	100	84	2	6	4	CNA4.0x35
SAE300/50/2		140	187.5	50	125	84	2	10	6	CNA4.0x35
SAE340/50/2		160	217.5	50	145	84	2	12	6	CNA4.0x35
SAE500/50/2		240	337.5	50	225	84	2	18	10	CNA4.0x35
SAE200/60/2	60	85	105	60	70	84	2	4	4	CNA4.0x50
SAE250/60/2		105	142.5	60	95	84	2	6	4	CNA4.0x50
SAE300/60/2		135	180	60	120	84	2	10	6	CNA4.0x50
SAE340/60/2		155	210	60	140	84	2	12	6	CNA4.0x50
CQS008	64	83	102	64	68	84	2	4	4	CNA4.0x50
SAE250/64/2		103	139.5	64	93	84	2	6	4	CNA4.0x50
SAE300/64/2		133	177	64	118	84	2	10	6	CNA4.0x50
CQS010		153	207	64	138	84	2	12	6	CNA4.0x50
SAE380/64/2		173	237	64	158	84	2	12	6	CNA4.0x50
SAE380/66/2	66	172	235.5	66	157	84	2	12	6	CNA4.0x50
SAE440/66/2		202	280.5	66	187	84	2	14	8	CNA4.0x50
SAE200/70/2	70	80	97.5	70	65	84	2	4	4	CNA4.0x50
SAE250/70/2		100	135	70	90	84	2	6	4	CNA4.0x50
SAE300/70/2		130	172.5	70	115	84	2	10	6	CNA4.0x50
SAE340/70/2		150	202.5	70	135	84	2	12	6	CNA4.0x50
SAE380/70/2		170	232.5	70	155	84	2	12	6	CNA4.0x50
SAE440/70/2		200	277.5	70	185	84	2	14	8	CNA4.0x50
SAEL300/72/2	72	129	171	72	114	84	2	8	4	CNA4.0x50
SAEL340/72/2		149	201	72	134	84	2	10	6	CNA4.0x50
SAE380/72/2		169	231	72	154	84	2	12	6	CNA4.0x50
SAE440/72/2		199	276	72	184	84	2	14	8	CNA4.0x50
SAE200/76/2	75	77	93	76	62	84	2	4	4	CNA4.0x50
CQS009		97	130.5	76	87	84	2	6	4	CNA4.0x50
SAEL300/76/2		127	168	76	112	84	2	8	4	CNA4.0x50
SAEL340/76/2		147	198	76	132	84	2	10	6	CNA4.0x50
CQS011		167	228	76	152	84	2	12	6	CNA4.0x50
SAE440/76/2		197	273	76	182	84	2	14	8	CNA4.0x50
SAE500/76/2		227	318	76	212	84	2	18	10	CNA4.0x50
SAE200/80/2	80	75	90	80	60	84	2	4	4	CNA4.0x50
SAE250/80/2		95	127.5	80	85	84	2	6	4	CNA4.0x50
SAEL300/80/2		125	165	80	110	84	2	8	4	CNA4.0x50
SAEL340/80/2		145	195	80	130	84	2	10	6	CNA4.0x50
SAE380/80/2		165	225	80	150	84	2	12	6	CNA4.0x50
CQS012		195	270	80	180	84	2	14	8	CNA4.0x50
SAE500/80/2		225	315	80	210	84	2	18	10	CNA4.0x50
SAE380/90/2	90	160	217.5	90	145	84	2	12	6	CNA4.0x50
SAE440/90/2		190	262.5	90	175	84	2	14	8	CNA4.0x50
SAE500/90/2		220	307.5	90	205	84	2	18	10	CNA4.0x50
SAE380/92/2	92	159	216	92	144	84	2	12	6	CNA4.0x50
SAE440/95/2	95	187.5	258.8	95	172.5	84	2	14	8	CNA4.0x50
SAE500/95/2		217.5	303.8	95	202.5	84	2	18	10	CNA4.0x50
SAEL300/100/2	100	115	150	100	100	84	2	8	4	CNA4.0x50
SAE380/100/2		155	210	100	140	84	2	12	6	CNA4.0x50
SAE440/100/2		185	255	100	170	84	2	14	8	CNA4.0x50
CQS013		215	300	100	200	84	2	18	10	CNA4.0x50
SAEL500/115/2	115	207.5	288.8	115	192.5	84	2	16	8	CNA4.0x50
SAEL380/120/2	120	145	195	120	130	84	2	10	6	CNA4.0x50
SAEL440/120/2		175	240	120	160	84	2	12	8	CNA4.0x50
SAEL500/120/2		205	285	120	190	84	2	16	8	CNA4.0x50
SAEL440/136/2	136	167	228	136	152	84	2	12	8	CNA4.0x50
SAEL500/140/2	140	195	270	140	180	84	2	16	8	CNA4.0x50
SAEL500/150/2	150	190	262.5	150	175	84	2	16	8	CNA4.0x50