

FORKS



Cascade Forks – A Tradition Of Quality



Cascade offers a wide range of standard forks, together with customised design specifications, stainless steel forks, clad forks, fork extensions – a solution for any application.



cascade
AUSTRALIA PTY LTD

Providing high-quality forks, when you need them most



Standard FEM/ITA Fork



Tube Fork



Bolt-On Fork



Hydraulic Attachment Fork



Quick Disconnect Fork



Integrated Roller Design Fork



Lumber Fork



Inverted Fork



Folding Fork



Boom & Carpet Pole



Cladded Fork

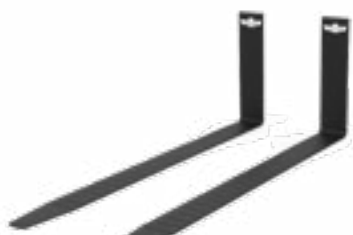


Forks with Sound Shield



FORK ACCESSORIES

DAGS – Magnetic Fork Covers



Fork Extensions



Large Forks
capacities up to 150 tons



High-Quality Forks in the Design You Need



CASCADE FORKS – A TRADITION OF QUALITY

Only fully tested and approved materials are used in the manufacture of Cascade forks. Guaranteed materials together with fully controlled processes result in forks that meet or exceed all national and international standards (such as ISO2328 and ISO 2330 and ANSI ITSDF B56.11.4) with regards to mountings details, load-,fatigue-and impact-tests.

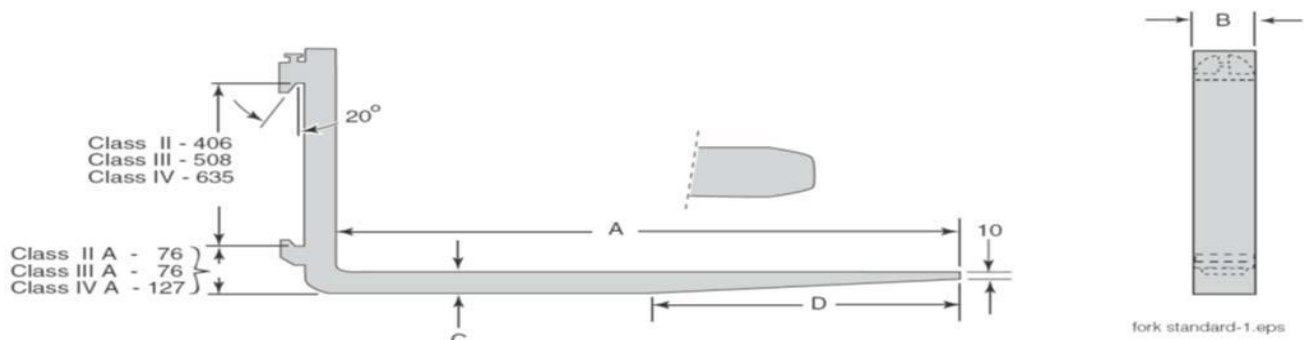
- All forks manufactured from high grade certified materials.
- All forks fully heat-treated, quenched & tempered to give minimum yield strength of 825 Mpa.
- All forks meet or exceed the requirements of the national and international standards ISO 2328, ISO 2330, ISO 3691-1, ANSI/ITSDF B56.1 and ANSI/ITSDF B56.11.4.
- All fork heels & welds subject to full MPI crack-testing by certificated operatives.
- Material sections available up to 400x150 (75,000 kgs@1200 mm load centre per pair).
- Special "timber-handling" sections available up to 460x50 (19,500 kgs@600 mm load centre per pair).
- All special designs available, including: "off-set" forks; radiused and chamfered blades; "peek-a-boo" backs for increased operator visibility, etc.



- **Booforge Steel**, a Cascade subsidiary, offers customized and large lift truck forks, including models with capacities up to 150 tons, for use in demanding applications that require extreme strength.



Fast Lead Times... Highest Quality



Catalogue Order Number	Capacity (Pair) @ 600mm LC (kg)	Mounting Class	Weight (Pair - kg)	Horizontal CoG	Vertical CoG	Fork Width B	Fork Thickness C	Fork Length A
B2A36SD	1700	II	74	229	127	100	35	914
B2A42SD	1700	II	80	318	118	100	35	1067
B2B42SD	2500	II	90	318	125	100	40	1067
B2B45SD	2500	II	94	340	120	100	40	1143
B2B48SD	2500	II	98	368	114	100	40	1219
B2B54SD	2500	II	108	434	106	100	40	1372
B2B60SD	2500	II	116	503	98	100	40	1524
B2C42SD	2500	II	108	305	125	122	40	1067
B2C45SD	2500	II	114	340	120	122	40	1143
B2C48SD	2500	II	120	371	114	122	40	1219
B2C54SD	2500	II	130	439	106	122	40	1372
B2C60SD	2500	II	140	508	98	122	40	1524
B2C72SD	2500	II	170	575	87	122	40	1829
B2F42SD	2500	II	115	265	127	122	45	1067
B2F48SD	2500	II	129	329	116	122	45	1219
B2F72SD	2500	II	192	648	91	122	45	1829
B2F84SD	2500	II	220	780	82	122	45	2134
B2F96SD	2500	II	248	926	75	122	45	2438
B3F42SD	3800	III	128	274	166	122	45	1067
B3F48SD	3800	III	140	338	152	122	45	1219
B3F54SD	3800	III	154	401	141	122	45	1372
B3F60SD	3800	III	168	467	131	122	45	1524
B3F72SD	3800	III	204	605	115	122	45	1829
B3M42SD	4500	III	138	264	168	122	50	1067
B3M48SD	4500	III	154	325	154	122	50	1219
B3M54SD	4500	III	166	389	142	122	50	1372
B3M60SD	4500	III	182	450	133	122	50	1524
B3M72SD	4500	III	214	589	117	122	50	1829
B3M84SD	4500	III	248	690	106	122	50	2134
B3M96SD	4500	III	272	836	97	122	50	2438
B3N42SD	4500	III	176	267	168	150	50	1067
B3N48SD	4500	III	192	325	154	150	50	1219
B3N54SD	4500	III	210	389	143	150	50	1372
B3N60SD	4500	III	228	455	132	150	50	1524
B3N72SD	4500	III	264	589	117	150	50	1829
B3N84SD	4500	III	300	757	106	150	50	2134
B3N96SD	4500	III	346	835	97	150	50	2438
B4N42SD	5800	IV	196	209	244	150	50	1067
B4N48SD	5800	IV	214	264	224	150	50	1219
B4N54SD	5800	IV	232	322	208	150	50	1372
B4R42SD	8000	IV	235	216	245	150	60	1067
B4R48SD	8000	IV	258	279	225	150	60	1219
B4R54SD	8000	IV	280	337	210	150	60	1372
B4R60SD	8000	IV	302	398	196	150	60	1524
B4R72SD	8000	IV	344	525	174	150	60	1829
B4R84SD	8000	IV	386	710	157	150	60	2134
B4R96SD	8000	IV	432	895	143	150	60	2438
B4T48SD	8000	IV	266	279	227	150	65	1219
B4T54SD	8000	IV	290	338	211	150	65	1372
B4T60SD	8000	IV	312	399	197	150	65	1524
B4T72SD	8000	IV	363	526	175	150	65	1829
B4T84SD	8000	IV	409	660	159	150	65	2134
B4T96SD	8000	IV	450	797	145	150	65	2438

Notes:

1. All dimensions in millimeters unless stated otherwise.