

The Dieci logo is displayed in a bold, yellow, italicized sans-serif font. The letter 'i' is unique, featuring a red dot and a red horizontal bar extending to the right. The logo is set against a black rectangular background.

Dieci



EQUIPMENT CATALOG

Price List 10-2023



DOCCT0000077-EN-11

dieci.com

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Symbols key



Rope pull type



SAE heap capacity



Capacity (level)



Load maximum density



Number of teeth



Load yield



Equipment weight



Equipment capacity



Maximum walking surface width - A



Walking surface width - A



Walking surface length - C



Number of persons transported



Forks length from tip to heel



Extension type



Width - A



Height - B



Length - C



Length- C1



Max D



Min D



E



F



Center of gravity of the load



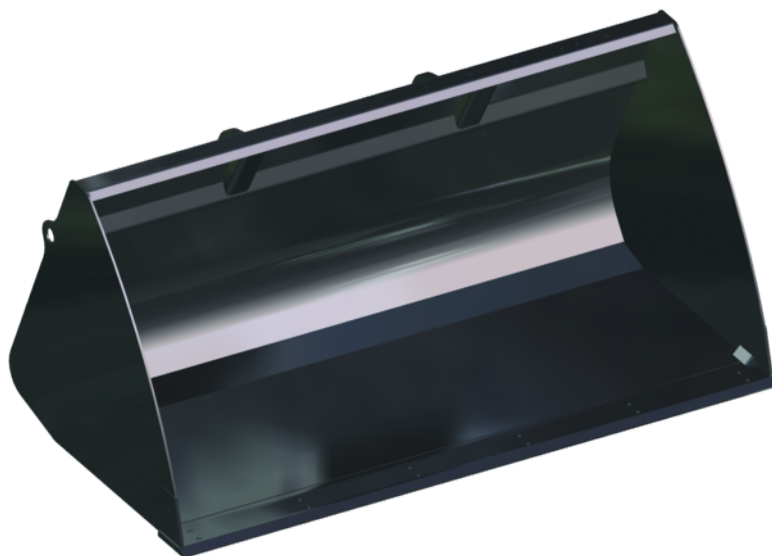
Forks cross section, width



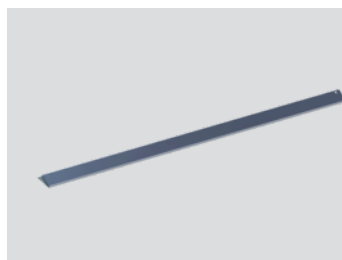
Forks cross section, height

Bucket for light materials

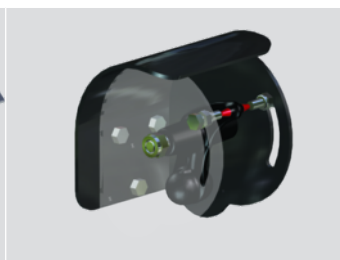
Indispensable tool for loading and handling material with a low specific weight, such as cereals, compost and shavings of various kinds.



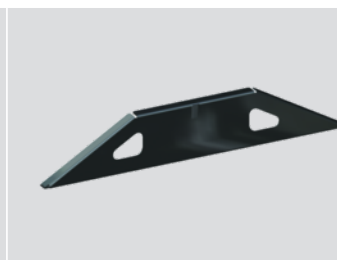
Optionals:



Blade cover

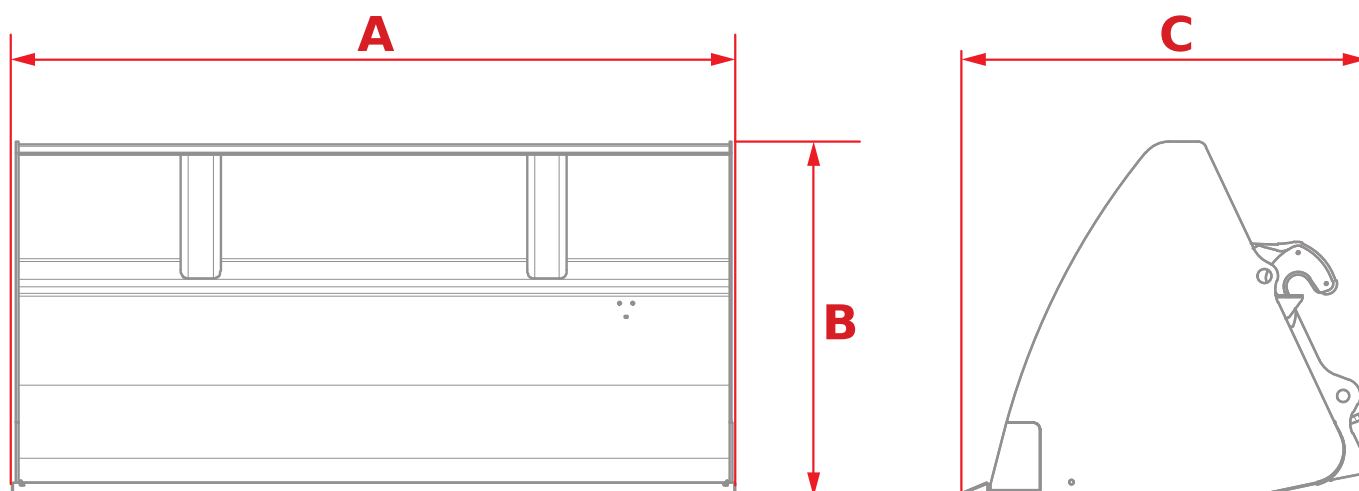


Mobile level indicator



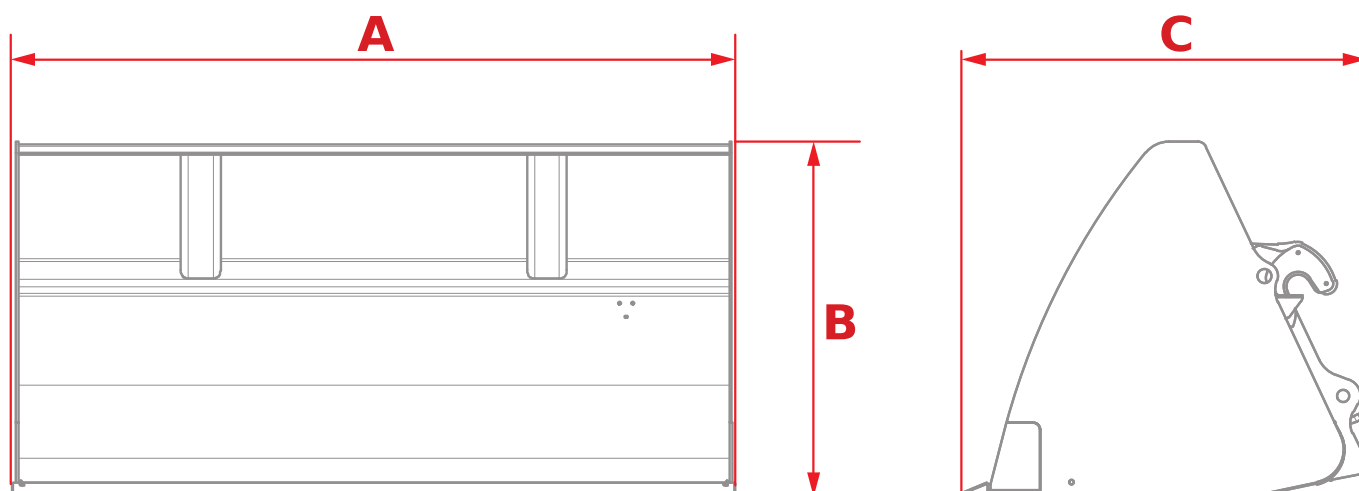
Full rear guard

Technical data



Code	A	B	C				
TBN0094	2500 mm (98.4 in)	1335 mm (52.6 in)	1713 mm (67.4 in)	4.5 m ³ (159 ft ³)	4 m ³ (141 ft ³)	800 kg/m ³ (50 lb/ft ³)	1730 kg (3814 lb)
TBN0095	2500 mm (98.4 in)	1335 mm (52.6 in)	1713 mm (67.4 in)	4.5 m ³ (159 ft ³)	4 m ³ (141 ft ³)	800 kg/m ³ (50 lb/ft ³)	1780 kg (3924 lb)
TBN0106	2400 mm (94.5 in)	950 mm (37.4 in)	1087 mm (42.8 in)	1.5 m ³ (53 ft ³)	-	800 kg/m ³ (50 lb/ft ³)	555 kg (1224 lb)
TBN0107	2400 mm (94.5 in)	950 mm (37.4 in)	1087 mm (42.8 in)	1.5 m ³ (53 ft ³)	-	800 kg/m ³ (50 lb/ft ³)	605 kg (1334 lb)
TBN0108	2400 mm (94.5 in)	1150 mm (45.3 in)	1387 mm (54.6 in)	2.5 m ³ (88 ft ³)	2.1 m ³ (74 ft ³)	500 kg/m ³ (31 lb/ft ³)	675 kg (1488 lb)
TBN0109	2400 mm (94.5 in)	1150 mm (45.3 in)	1387 mm (54.6 in)	2.5 m ³ (88 ft ³)	2.1 m ³ (74 ft ³)	500 kg/m ³ (31 lb/ft ³)	740 kg (1631 lb)
TBN0114	-	-	-	-	-	-	-
TBN0124	-	-	-	-	-	-	-
TBN0127	-	-	-	-	-	-	-
TBN0128	-	-	-	-	-	-	-
TBN0165	2100 mm (82.7 in)	925 mm (36.4 in)	1084 mm (42.7 in)	1.35 m ³ (48 ft ³)	0.9 m ³ (32 ft ³)	800 kg/m ³ (50 lb/ft ³)	355 kg (783 lb)
TBN0166	1980 mm (78.0 in)	925 mm (36.4 in)	1170 mm (46.1 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	800 kg/m ³ (50 lb/ft ³)	345 kg (761 lb)
TBN0167	2100 mm (82.7 in)	925 mm (36.4 in)	1084 mm (42.7 in)	1.35 m ³ (48 ft ³)	0.9 m ³ (32 ft ³)	800 kg/m ³ (50 lb/ft ³)	390 kg (860 lb)
TBN0168	1980 mm (78.0 in)	925 mm (36.4 in)	1170 mm (46.1 in)	1.25 m ³ (44 ft ³)	-	800 kg/m ³ (50 lb/ft ³)	375 kg (827 lb)
TBN0169	2100 mm (82.7 in)	1000 mm (39.4 in)	1209 mm (47.6 in)	1.65 m ³ (58 ft ³)	1,3 m ³ (46 ft ³)	500 kg/m ³ (31 lb/ft ³)	390 kg (860 lb)
TBN0170	1980 mm (78.0 in)	1000 mm (39.4 in)	1295 mm (51.0 in)	1.5 m ³ (53 ft ³)	-	500 kg/m ³ (31 lb/ft ³)	380 kg (838 lb)
TBN0171	2100 mm (82.7 in)	1000 mm (39.4 in)	1209 mm (47.6 in)	1.65 m ³ (58 ft ³)	1,3 m ³ (46 ft ³)	500 kg/m ³ (31 lb/ft ³)	425 kg (937 lb)
TBN0172	1980 mm (78.0 in)	1000 mm (39.4 in)	1295 mm (51.0 in)	1.5 m ³ (53 ft ³)	-	500 kg/m ³ (31 lb/ft ³)	410 kg (904 lb)
TBN0195	2400 mm (94.5 in)	950 mm (37.4 in)	1087 mm (42.8 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	535 kg (1179 lb)
TBN0196	2400 mm (94.5 in)	950 mm (37.4 in)	1065 mm (41.9 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	540 kg (1190 lb)
TBN0197	2450 mm (96.5 in)	1050 mm (41.3 in)	1237 mm (48.7 in)	2 m ³ (71 ft ³)	1.6 m ³ (57 ft ³)	800 kg/m ³ (50 lb/ft ³)	600 kg (1323 lb)
TBN0198	2450 mm (96.5 in)	1200 mm (47.2 in)	1308 mm (51.5 in)	2.5 m ³ (88 ft ³)	2.1 m ³ (74 ft ³)	800 kg/m ³ (50 lb/ft ³)	680 kg (1499 lb)
TBN0199	2400 mm (94.5 in)	950 mm (37.4 in)	1087 mm (42.8 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	605 kg (1334 lb)
TBN0200	2400 mm (94.5 in)	950 mm (37.4 in)	1065 mm (41.9 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	605 kg (1334 lb)
TBN0201	2450 mm (96.5 in)	1050 mm (41.3 in)	1237 mm (48.7 in)	2 m ³ (71 ft ³)	1.6 m ³ (57 ft ³)	800 kg/m ³ (50 lb/ft ³)	680 kg (1499 lb)
TBN0202	2450 mm (96.5 in)	1200 mm (47.2 in)	1308 mm (51.5 in)	2.5 m ³ (88 ft ³)	2.1 m ³ (74 ft ³)	800 kg/m ³ (50 lb/ft ³)	750 kg (1653 lb)
TBN0203	2400 mm (94.5 in)	1150 mm (45.3 in)	1387 mm (54.6 in)	2.5 m ³ (88 ft ³)	2.1 m ³ (74 ft ³)	500 kg/m ³ (31 lb/ft ³)	675 kg (1488 lb)
TBN0204	2400 mm (94.5 in)	1150 mm (45.3 in)	1365 mm (53.7 in)	2.5 m ³ (88 ft ³)	2.1 m ³ (74 ft ³)	500 kg/m ³ (31 lb/ft ³)	675 kg (1488 lb)
TBN0205	2450 mm (96.5 in)	1225 mm (48.2 in)	1498 mm (59.0 in)	3 m ³ (106 ft ³)	2.6 m ³ (92 ft ³)	500 kg/m ³ (31 lb/ft ³)	735 kg (1620 lb)
TBN0207	2450 mm (96.5 in)	1300 mm (51,2 in)	1680 mm (66.1 in)	3.5 m ³ (124 ft ³)	3.1 m ³ (109 ft ³)	500 kg/m ³ (31 lb/ft ³)	765 kg (1687 lb)

Technical data

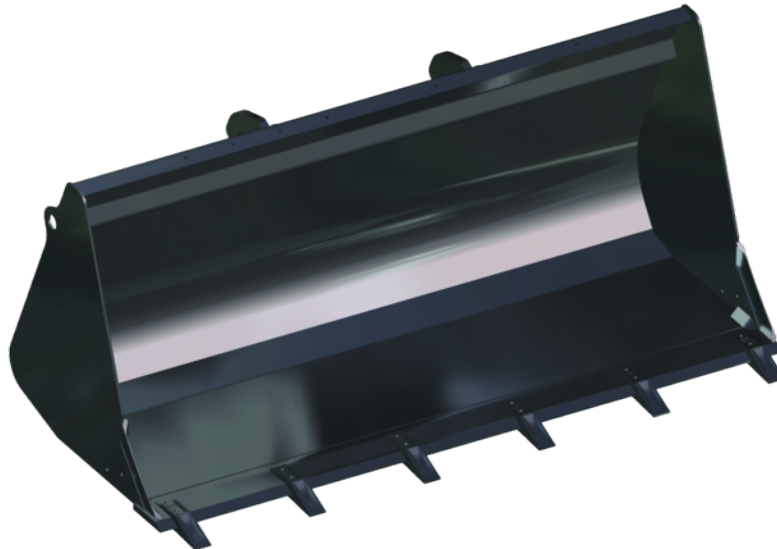


Code	A	B	C				
TBN0208	2400 mm (94.5 in)	1150 mm (45.3 in)	1387 mm (54.6 in)	2.5 m ³ (88 ft ³)	2.1 m ³ (74 ft ³)	500 kg/m ³ (31 lb/ft ³)	740 kg (1631 lb)
TBN0209	2400 mm (94.5 in)	1150 mm (45.3 in)	1365 mm (53.7 in)	2.5 m ³ (88 ft ³)	2.1 m ³ (74 ft ³)	500 kg/m ³ (31 lb/ft ³)	740 kg (1631 lb)
TBN0210	2450 mm (96.5 in)	1225 mm (48.2 in)	1498 mm (59.0 in)	3 m ³ (106 ft ³)	2.6 m ³ (92 ft ³)	500 kg/m ³ (31 lb/ft ³)	815 kg (1797 lb)
TBN0212	2450 mm (96.5 in)	1300 mm (51.2 in)	1680 mm (66.1 in)	3.5 m ³ (124 ft ³)	3.1 m ³ (109 ft ³)	500 kg/m ³ (31 lb/ft ³)	865 kg (1907 lb)
TBN0316	2400 mm (94.5 in)	950 mm (37.4 in)	1087 mm (42.8 in)	1.5 m ³ (53 ft ³)	-	800 kg/m ³ (50 lb/ft ³)	555 kg (1224 lb)
TBN0317	2400 mm (94.5 in)	950 mm (37.4 in)	1087 mm (42.8 in)	1.5 m ³ (53 ft ³)	-	800 kg/m ³ (50 lb/ft ³)	605 kg (1334 lb)
TBN0320	2450 mm (96.5 in)	1280 mm (50.4 in)	1520 mm (59.8 in)	3 m ³ (106 ft ³)	2.6 m ³ (92 ft ³)	500 kg/m ³ (31 lb/ft ³)	665 kg (1466 lb)
TBN0321	2450 mm (96.5 in)	1450 mm (57.1 in)	1820 mm (71.7 in)	4 m ³ (141 ft ³)	3.6 m ³ (127 ft ³)	500 kg/m ³ (31 lb/ft ³)	890 kg (1962 lb)
TBN0329	1700 mm (66.9 in)	1124 mm (44.3 in)	1270 mm (50.0 in)	1.4 m ³ (49 ft ³)	1.1 m ³ (39 ft ³)	500 kg/m ³ (31 lb/ft ³)	470 kg (1036 lb)
TBN0330	1700 mm (66.9 in)	1144 mm (45.0 in)	1340 mm (52.8 in)	1.4 m ³ (49 ft ³)	1.1 m ³ (39 ft ³)	500 kg/m ³ (31 lb/ft ³)	455 kg (1003 lb)
TBN0338	2500 mm (98.4 in)	1335 mm (52.6 in)	1713 mm (67.4 in)	4.5 m ³ (159 ft ³)	4 m ³ (141 ft ³)	800 kg/m ³ (50 lb/ft ³)	1730 kg (3814 lb)
TBN0339	2500 mm (98.4 in)	1335 mm (52.6 in)	1713 mm (67.4 in)	4.5 m ³ (159 ft ³)	4 m ³ (141 ft ³)	800 kg/m ³ (50 lb/ft ³)	1780 kg (3924 lb)
TBN0343	1700 mm (66.9 in)	1055 mm (41.5 in)	1130 mm (44.5 in)	1 m ³ (35 ft ³)	0.75 m ³ (26 ft ³)	500 kg/m ³ (31 lb/ft ³)	410 kg (904 lb)
TBN0352	2400 mm (94.5 in)	950 mm (37.4 in)	1065 mm (41.9 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	540 kg (1190 lb)
TBN0353	2400 mm (94.5 in)	950 mm (37.4 in)	1065 mm (41.9 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	605 kg (1334 lb)
TBN0354	2450 mm (96.5 in)	1050 mm (41.3 in)	1237 mm (48.7 in)	2 m ³ (71 ft ³)	1.6 m ³ (57 ft ³)	800 kg/m ³ (50 lb/ft ³)	600 kg (1323 lb)
TBN0355	2450 mm (96.5 in)	1050 mm (41.3 in)	1237 mm (48.7 in)	2 m ³ (71 ft ³)	1.6 m ³ (57 ft ³)	800 kg/m ³ (50 lb/ft ³)	680 kg (1499 lb)
TBN0362	2400 mm (94.5 in)	946 mm (37.2 in)	1072 mm (42.2 in)	1.5 m ³ (53 ft ³)	1,3 m ³ (46 ft ³)	4000 kg/m ³ (250 lb/ft ³)	540 kg (1190 lb)
TBN0363	2400 mm (94.5 in)	946 mm (37.2 in)	1072 mm (42.2 in)	1.5 m ³ (53 ft ³)	1,3 m ³ (46 ft ³)	4000 kg/m ³ (250 lb/ft ³)	540 kg (1190 lb)

Excavating bucket with teeth

The excavating bucket with teeth has been designed for excavating and loading high density soils, such as earth, sand gravel and compact clay.

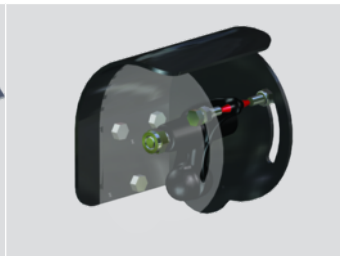
The teeth are interchangeable and provide excellent penetration, essential for working with high density material.



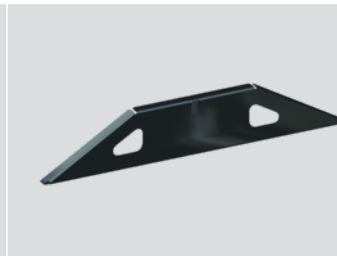
Optionals:



Blade cover



Mobile level indicator



Full rear guard

Technical data



Code	A	B	C					
TBN0102	2300 mm (90.6 in)	893 mm (35.2 in)	965 mm (38,0 in)	1.2 m ³ (42 ft ³)	0,95 m ³ (34 ft ³)	1800 kg/m ³ (112 lb/ft ³)	7	490 kg (1080 lb)
TBN0105	2400 mm (94.5 in)	893 mm (35.2 in)	987 mm (38,9 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	1800 kg/m ³ (112 lb/ft ³)	8	515 kg (1135 lb)
TBN0117	-	-	-	-	-	-	-	-
TBN0121	-	-	-	-	-	-	-	-
TBN0162	2100 mm (82.7 in)	850 mm (33.5 in)	909 mm (35.8 in)	0.9 m ³ (32 ft ³)	0.75 m ³ (26 ft ³)	1800 kg/m ³ (112 lb/ft ³)	6	320 kg (705 lb)
TBN0163	2100 mm (82.7 in)	850 mm (33.5 in)	995 mm (39.2 in)	0.9 m ³ (32 ft ³)	0.75 m ³ (26 ft ³)	1800 kg/m ³ (112 lb/ft ³)	6	320 kg (705 lb)
TBN0191	2400 mm (94.5 in)	893 mm (35.2 in)	987 mm (38,9 in)	1 m ³ (35 ft ³)	0.75 m ³ (26 ft ³)	1800 kg/m ³ (112 lb/ft ³)	8	515 kg (1135 lb)
TBN0194	2450 mm (96.5 in)	900 mm (35.4 in)	1033 mm (40.7 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	1800 kg/m ³ (112 lb/ft ³)	8	580 kg (1279 lb)
TBN0302	3000 mm (118.1 in)	1390 mm (54.7 in)	1924 mm (75.7 in)	3.8 m ³ (134 ft ³)	3.5 m ³ (124 ft ³)	1800 kg/m ³ (112 lb/ft ³)	8	1750 kg (3858 lb)
TBN0327	1700 mm (66.9 in)	845 mm (33.3 in)	1094 mm (43.1 in)	0.7 m ³ (25 ft ³)	0,5 m ³ (18 ft ³)	1800 kg/m ³ (112 lb/ft ³)	5	295 kg (650 lb)
TBN0337	2500 mm (98.4 in)	1389 mm (54.7 in)	1924 mm (75.7 in)	3 m ³ (106 ft ³)	2.6 m ³ (92 ft ³)	1800 kg/m ³ (112 lb/ft ³)	8	1485 kg (3274 lb)
TBN0350	2300 mm (90.6 in)	893 mm (35.2 in)	965 mm (38,0 in)	1.2 m ³ (42 ft ³)	0,95 m ³ (34 ft ³)	1800 kg/m ³ (112 lb/ft ³)	7	490 kg (1080 lb)

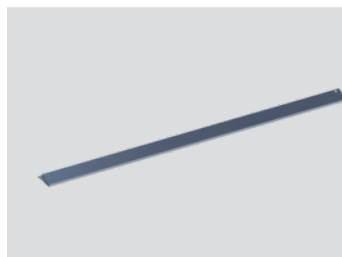
Excavating bucket without teeth

The excavating bucket has been designed for excavating and loading high density soils, such as earth, sand gravel and compact clay.

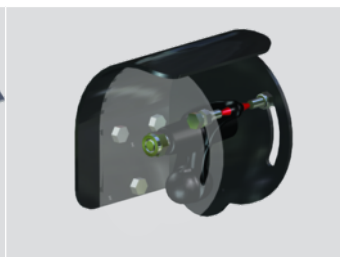
The bucket shape provides excellent penetration, with consequent maximization of the load to move it in a stable way.



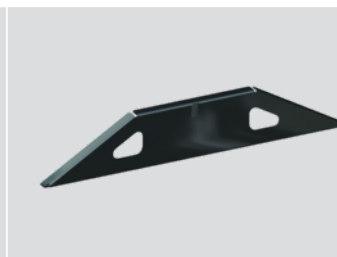
Optionals:



Blade cover

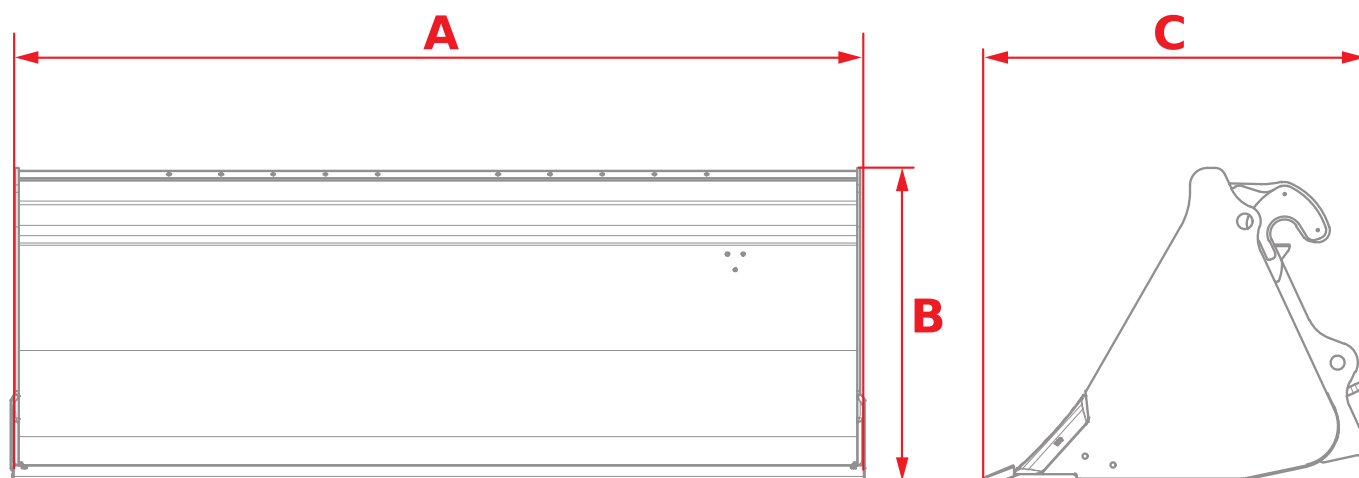


Mobile level indicator



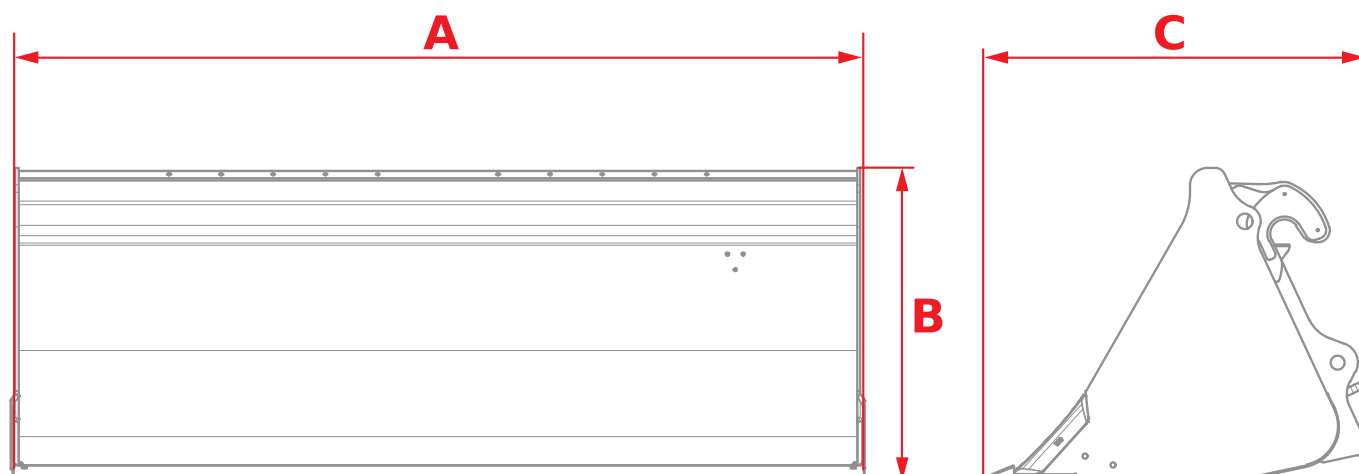
Full rear guard

Technical data



Code	A	B	C				
TBN0104	2400 mm (94.5 in)	890 mm (35.0 in)	1030 mm (40,6 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	1800 kg/m ³ (112 lb/ft ³)	570 kg (1257 lb)
TBN0115	-	-	-	-	-	-	-
TBN0116	-	-	-	-	-	-	-
TBN0122	-	-	-	-	-	-	-
TBN0123	-	-	-	-	-	-	-
TBN0136	2400 mm (94.5 in)	890 mm (35.0 in)	1030 mm (40,6 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	1800 kg/m ³ (112 lb/ft ³)	490 kg (1080 lb)
TBN0150	2100 mm (82.7 in)	850 mm (33.5 in)	909 mm (35.8 in)	0.9 m ³ (32 ft ³)	0.7 m ³ (25 ft ³)	1800 kg/m ³ (112 lb/ft ³)	310 kg (683 lb)
TBN0151	2100 mm (82.7 in)	850 mm (33.5 in)	909 mm (35.8 in)	0.9 m ³ (32 ft ³)	0.7 m ³ (25 ft ³)	1800 kg/m ³ (112 lb/ft ³)	345 kg (761 lb)
TBN0156	2100 mm (82.7 in)	850 mm (33.5 in)	995 mm (39.2 in)	0.9 m ³ (32 ft ³)	0.7 m ³ (25 ft ³)	1800 kg/m ³ (112 lb/ft ³)	310 kg (683 lb)
TBN0157	2100 mm (82.7 in)	850 mm (33.5 in)	995 mm (39.2 in)	0.9 m ³ (32 ft ³)	0.7 m ³ (25 ft ³)	1800 kg/m ³ (112 lb/ft ³)	345 kg (761 lb)
TBN0181	2400 mm (94.5 in)	893 mm (35.2 in)	987 mm (38,9 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	1800 kg/m ³ (112 lb/ft ³)	490 kg (1080 lb)
TBN0183	2300 mm (90.6 in)	893 mm (35.2 in)	965 mm (38,0 in)	1.2 m ³ (42 ft ³)	0.9 m ³ (32 ft ³)	1800 kg/m ³ (112 lb/ft ³)	470 kg (1036 lb)
TBN0185	2450 mm (96.5 in)	900 mm (35.4 in)	1033 mm (40.7 in)	1.25 m ³ (44 ft ³)	1.05 m ³ (37 ft ³)	1800 kg/m ³ (112 lb/ft ³)	560 kg (1235 lb)
TBN0186	2400 mm (94.5 in)	893 mm (35.2 in)	987 mm (38,9 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	1800 kg/m ³ (112 lb/ft ³)	560 kg (1235 lb)
TBN0188	2300 mm (90.6 in)	893 mm (35.2 in)	965 mm (38,0 in)	1.2 m ³ (42 ft ³)	0.9 m ³ (32 ft ³)	1800 kg/m ³ (112 lb/ft ³)	535 kg (1179 lb)
TBN0190	2450 mm (96.5 in)	900 mm (35.4 in)	1033 mm (40.7 in)	1.25 m ³ (44 ft ³)	1.05 m ³ (37 ft ³)	1800 kg/m ³ (112 lb/ft ³)	630 kg (1389 lb)
TBN0300	3000 mm (118.1 in)	1387 mm (54.6 in)	1713 mm (67.4 in)	3.8 m ³ (134 ft ³)	3.5 m ³ (124 ft ³)	1800 kg/m ³ (112 lb/ft ³)	325 kg (717 lb)
TBN0301	3000 mm (118.1 in)	1387 mm (54.6 in)	1762 mm (69.4 in)	3.8 m ³ (134 ft ³)	3.5 m ³ (124 ft ³)	1800 kg/m ³ (112 lb/ft ³)	1690 kg (3726 lb)
TBN0314	2400 mm (94.5 in)	890 mm (35.0 in)	1030 mm (40,6 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	1800 kg/m ³ (112 lb/ft ³)	490 kg (1080 lb)
TBN0315	2400 mm (94.5 in)	890 mm (35.0 in)	1030 mm (40,6 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	1800 kg/m ³ (112 lb/ft ³)	570 kg (1257 lb)
TBN0326	1700 mm (66.9 in)	845 mm (33.3 in)	965 mm (38,0 in)	0.7 m ³ (25 ft ³)	0,5 m ³ (18 ft ³)	1800 kg/m ³ (112 lb/ft ³)	280 kg (617 lb)
TBN0328	1700 mm (66.9 in)	865 mm (34.1 in)	995 mm (39.2 in)	0.7 m ³ (25 ft ³)	0,5 m ³ (18 ft ³)	1800 kg/m ³ (112 lb/ft ³)	325 kg (717 lb)
TBN0335	2500 mm (98.4 in)	1335 mm (52.6 in)	1713 mm (67.4 in)	3 m ³ (106 ft ³)	2.6 m ³ (92 ft ³)	1800 kg/m ³ (112 lb/ft ³)	1355 kg (2987 lb)

Technical data



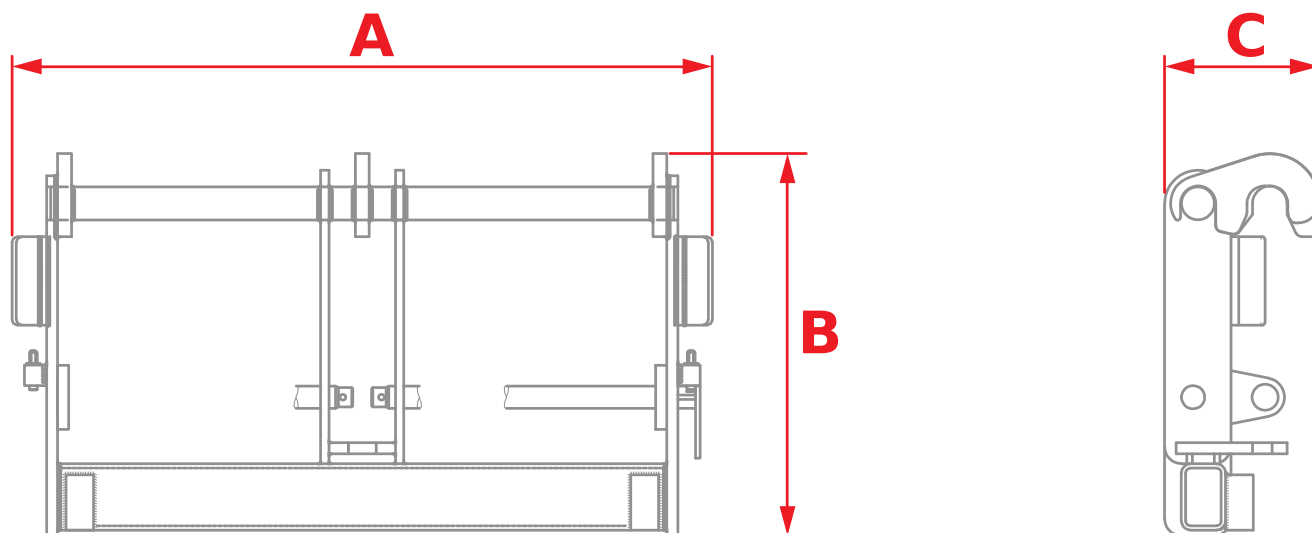
Code	A 	B 	C 				
TBN0336	2500 mm (98.4 in)	1335 mm (52.6 in)	1713 mm (67.4 in)	3 m ³ (106 ft ³)	2.6 m ³ (92 ft ³)	1800 kg/m ³ (112 lb/ft ³)	1355 kg (2987 lb)
TBN0349	2300 mm (90.6 in)	893 mm (35.2 in)	965 mm (38,0 in)	1.2 m ³ (42 ft ³)	0.9 m ³ (32 ft ³)	1800 kg/m ³ (112 lb/ft ³)	470 kg (1036 lb)
TBN0351	2300 mm (90.6 in)	893 mm (35.2 in)	965 mm (38,0 in)	1.2 m ³ (42 ft ³)	0.9 m ³ (32 ft ³)	1800 kg/m ³ (112 lb/ft ³)	535 kg (1179 lb)
TBN0356	-	-	-	-	-	-	-

Counterplate

Counterplate



Technical data



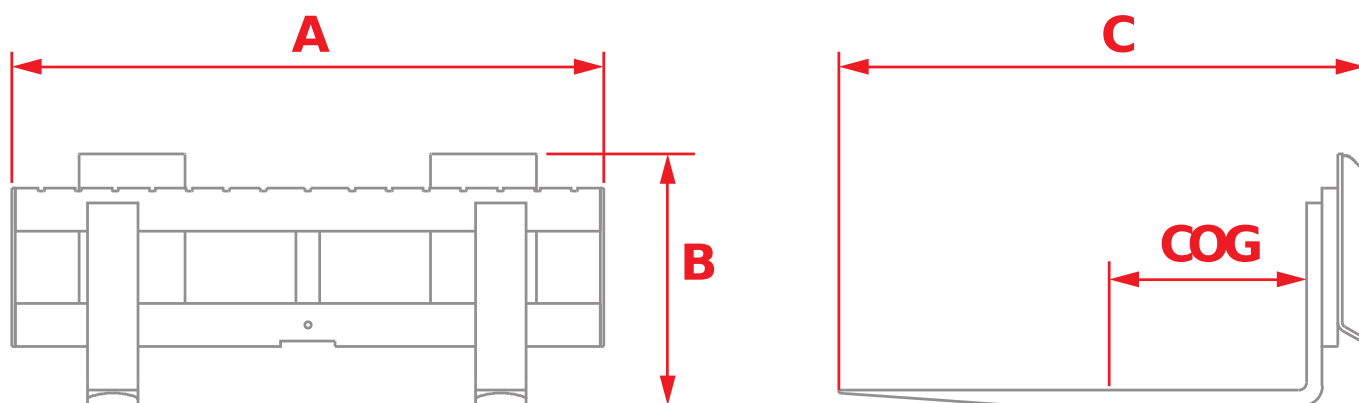
Code	A 	B 	C 	
TCV0002	1265 mm (49.8 in)	690 mm (27.2 in)	280 mm (11.0 in)	125 kg (276 lb)
TCV0007	1405 mm (55.3 in)	720 mm (28.3 in)	200 mm (7.9 in)	135 kg (298 lb)
TCV0011	1415 mm (55.7 in)	760 mm (29.9 in)	350 mm (13.8 in)	210 kg (463 lb)

Counterplate with FEM forks

Counterplate with forks and FEM coupling, equipped with lower hooks and upper positioning fasteners to be adapted to the width of the load.

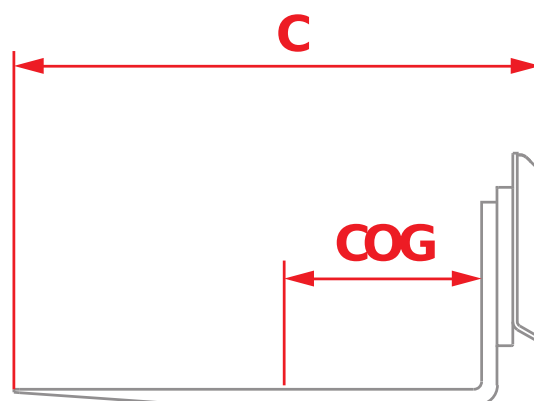
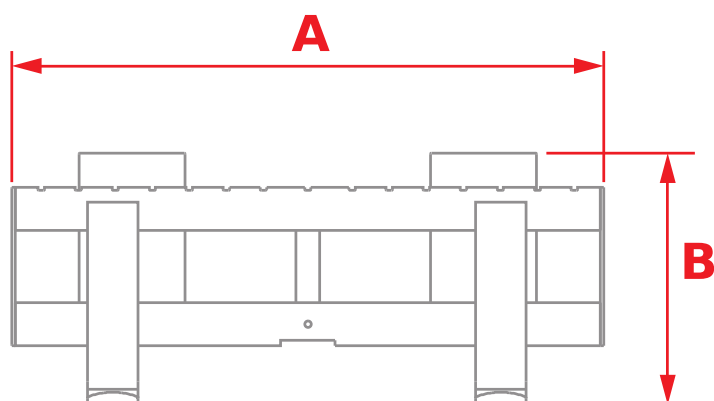


Technical data



Code	A	B	C				COG		
TCV0006	1300 mm (51.2 in)	789 mm (31.1 in)	1296 mm (51.0 in)	100 mm (3.9 in)	50 mm (2.0 in)	1050 mm (41.3 in)	500 mm (19.7 in)	-	315 kg (694 lb)
TCV0034	-	-	-	-	-	-	-	-	-
TCV0043	1316 mm (51.8 in)	905 mm (35.6 in)	1542 mm (60.7 in)	150 mm (5.9 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	-	530 kg (1168 lb)
TCV0061	1000 mm (39.4 in)	815 mm (32.1 in)	1471 mm (57.9 in)	100 mm (3.9 in)	40 mm (1.6 in)	1200 mm (47.2 in)	500 mm (19.7 in)	-	180 kg (397 lb)
TCV0075	1320 mm (52.0 in)	805 mm (31.7 in)	1310 mm (51.6 in)	100 mm (3.9 in)	50 mm (2.0 in)	1200 mm (47.2 in)	500 mm (19.7 in)	5000 kg (11023 lb)	280 kg (617 lb)

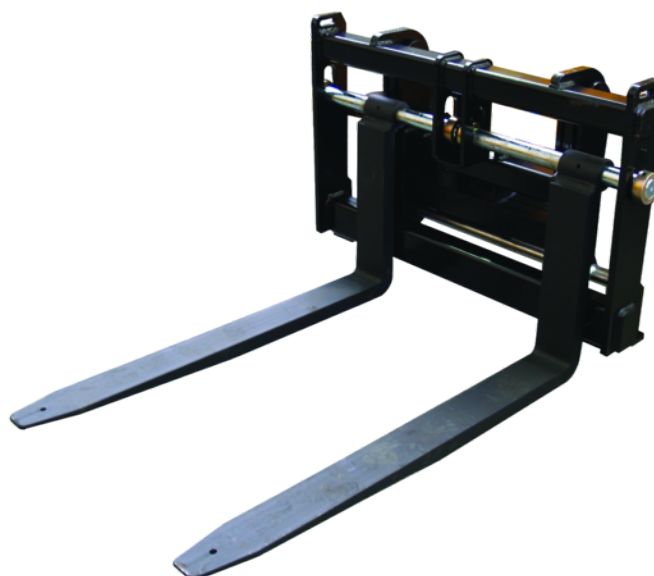
Technical data



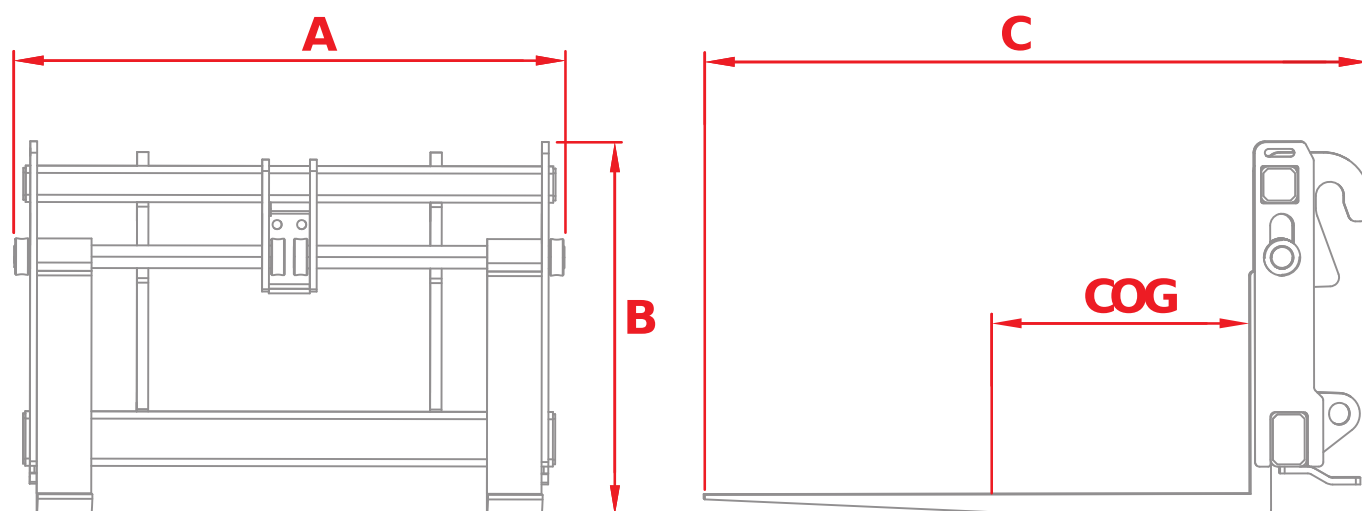
Code	A	B	C				COG		
TCV0078	1320 mm (52.0 in)	805 mm (31.7 in)	1460 mm (57.5 in)	120 mm (4.7 in)	50 mm (2.0 in)	1200 mm (47.2 in)	500 mm (19.7 in)	5000 kg (11023 lb)	320 kg (705 lb)

Counterplate with floating forks

Counterplate with floating forks, which can self-adjust vertically to adapt to non-level operational load conditions.

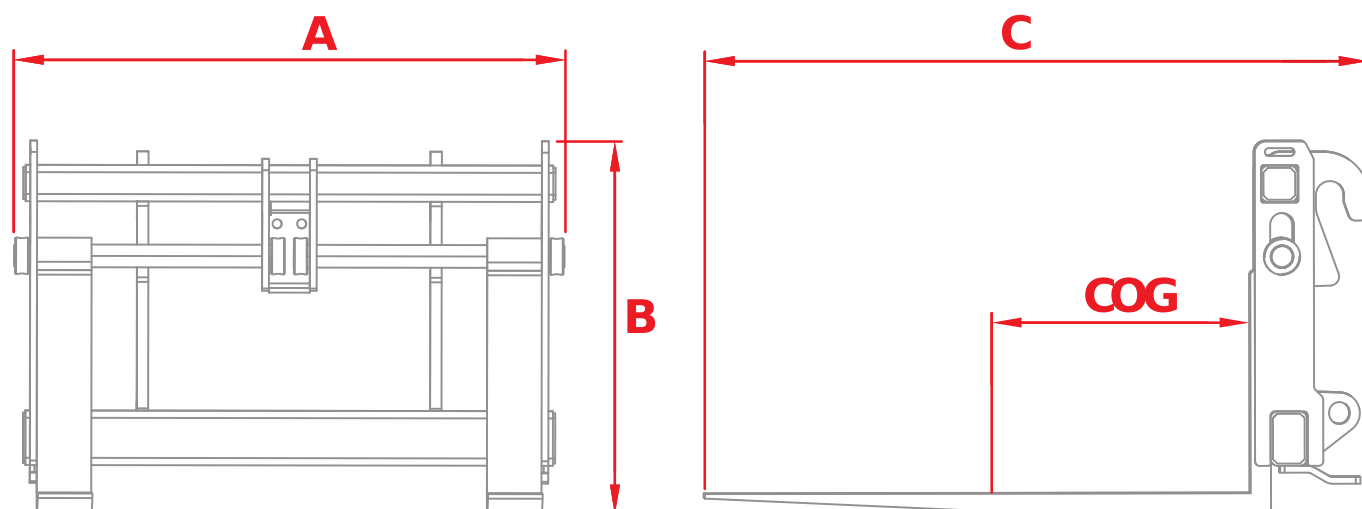


Technical data



Code	A	B	C	C ₁				COG		
TCV0014	-	-	-	-	-	-	-	-	-	-
TCV0029	1656 mm (65.2 in)	907 mm (35.7 in)	1836 mm (72.3 in)	-	130 mm (5.1 in)	60 mm (2.4 in)	1200 mm (47.2 in)	500 mm (19.7 in)	4200 kg (9259 lb)	410 kg (904 lb)
TCV0030	1656 mm (65.2 in)	907 mm (35.7 in)	1836 mm (72.3 in)	-	130 mm (5.1 in)	60 mm (2.4 in)	1830 mm (72.0 in)	600 mm (23.6 in)	4200 kg (9259 lb)	550 kg (1213 lb)
TCV0031	1656 mm (65.2 in)	907 mm (35.7 in)	1836 mm (72.3 in)	-	130 mm (5.1 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	4200 kg (9259 lb)	435 kg (959 lb)
TCV0032	1656 mm (65.2 in)	907 mm (35.7 in)	1836 mm (72.3 in)	-	130 mm (5.1 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	6500 kg (14330 lb)	510 kg (1124 lb)

Technical data



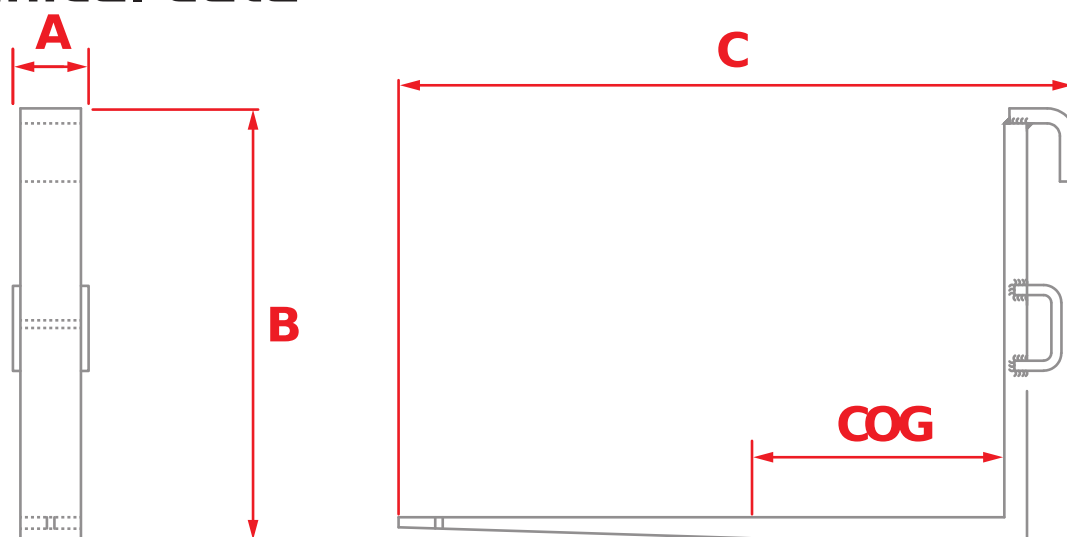
Code	A	B	C	C1				COG		
TCV0049	1300 mm (51,2 in)	920 mm (36.2 in)	1435 mm (56.5 in)	-	120 mm (4.7 in)	50 mm (2.0 in)	1200 mm (47.2 in)	500 mm (19.7 in)	5000 kg (11023 lb)	260 kg (573 lb)
TCV0052	1340 mm (52.8 in)	895 mm (35.2 in)	1440 mm (56.7 in)	-	120 mm (4.7 in)	45 mm (1.8 in)	1200 mm (47.2 in)	500 mm (19.7 in)	4200 kg (9259 lb)	230 kg (507 lb)
TCV0054	1340 mm (52.8 in)	930 mm (36.6 in)	1460 mm (57.5 in)	-	130 mm (5.1 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	6500 kg (14330 lb)	340 kg (750 lb)
TCV0057	1210 mm (47.6 in)	893 mm (35.2 in)	1440 mm (56.7 in)	-	120 mm (4.7 in)	45 mm (1.8 in)	1200 mm (47.2 in)	500 mm (19.7 in)	4200 kg (9259 lb)	230 kg (507 lb)
TCV0059	1210 mm (47.6 in)	820 mm (32.3 in)	1460 mm (57.5 in)	-	100 mm (3.9 in)	40 mm (1.6 in)	1200 mm (47.2 in)	500 mm (19.7 in)	2500 kg (5512 lb)	220 kg (485 lb)
TCV0087	1260 mm (49.6 in)	754 mm (29.7 in)	1513 mm (59.6 in)	-	150 mm (5.9 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	7500 kg (16535 lb)	190 kg (419 lb)
TCV0088	1997 mm (78.6 in)	863 mm (34.0 in)	1485 mm (58.5 in)	-	130 mm (5.1 in)	60 mm (2.4 in)	1200 mm (47.2 in)	288 mm (11,3 in)	6000 kg (13228 lb)	394 kg (869 lb)
TCV0094	1354 mm (53.3 in)	862 mm (33.9 in)	1455 mm (57.3 in)	1200 mm (47.2 in)	130 mm (5.1 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	6500 kg (14330 lb)	312 kg (688 lb)
TCV0095	2000 mm (78.7 in)	863 mm (34.0 in)	1485 mm (58.5 in)	1200 mm (47.2 in)	130 mm (5.1 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	6000 kg (13228 lb)	415 kg (915 lb)
TCV0097	-	-	-	-	-	-	-	-	-	-

Floating forks

The floating forks are used for loading and unloading pallets even from inclined and uneven surfaces such as trucks with heavy gradients and rough terrain, they adapt perfectly to the support surface of the material to be moved thanks to their vertical sliding movement.

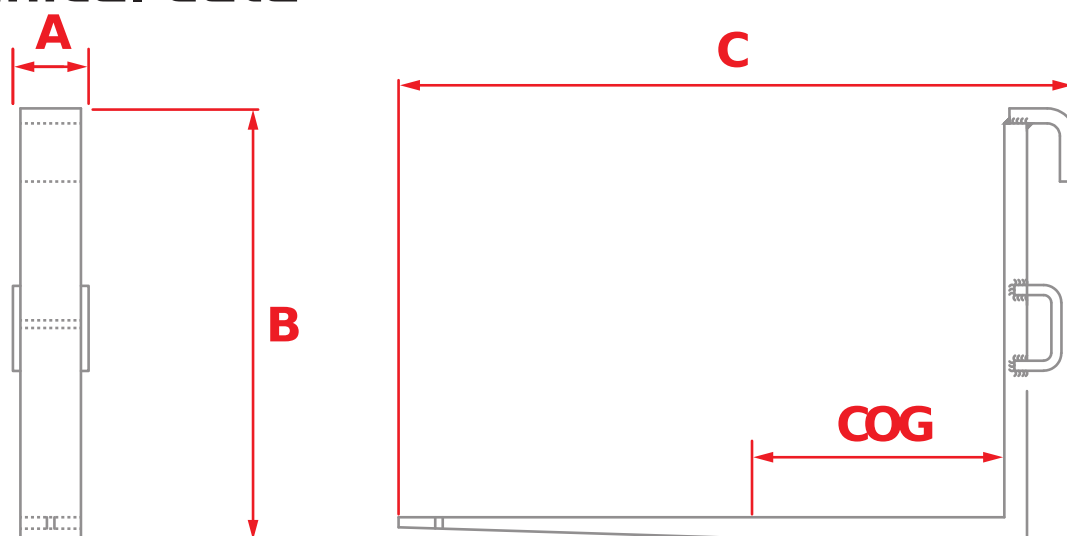


Technical data



Code	A	B	C				COG		
TFR0001	150 mm (5.9 in)	855 mm (33.7 in)	1340 mm (52.8 in)	120 mm (4.7 in)	45 mm (1.8 in)	1200 mm (47.2 in)	500 mm (19.7 in)	3800 kg (8378 lb)	180 kg (397 lb)
TFR0004	150 mm (5.9 in)	860 mm (33.9 in)	1345 mm (53.0 in)	120 mm (4.7 in)	50 mm (2.0 in)	1200 mm (47.2 in)	500 mm (19.7 in)	4000 kg (8818 lb)	180 kg (397 lb)
TFR0005	100 mm (3.9 in)	570 mm (22.4 in)	1280 mm (50.4 in)	100 mm (3.9 in)	50 mm (2.0 in)	1200 mm (47.2 in)	760 mm (29.9 in)	3800 kg (8378 lb)	120 kg (265 lb)
TFR0007	150 mm (5.9 in)	865 mm (34.1 in)	1345 mm (53.0 in)	120 mm (4.7 in)	50 mm (2.0 in)	1200 mm (47.2 in)	500 mm (19.7 in)	4500 kg (9921 lb)	190 kg (419 lb)

Technical data



Code	A	B	C				COG		
TFR0010	180 mm (7,1 in)	890 mm (35.0 in)	1375 mm (54,1 in)	150 mm (5.9 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	7500 kg (16535 lb)	280 kg (617 lb)
TFR0011	230 mm (9.1 in)	890 mm (35.0 in)	1575 mm (62.0 in)	200 mm (7.9 in)	60 mm (2.4 in)	1400 mm (55.1 in)	600 mm (23.6 in)	7500 kg (16535 lb)	400 kg (882 lb)
TFR0017	180 mm (7,1 in)	890 mm (35.0 in)	1375 mm (54,1 in)	150 mm (5.9 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	7500 kg (16535 lb)	280 kg (617 lb)
TFR0018	230 mm (9.1 in)	890 mm (35.0 in)	1575 mm (62.0 in)	200 mm (7.9 in)	60 mm (2.4 in)	1400 mm (55.1 in)	600 mm (23.6 in)	7500 kg (16535 lb)	400 kg (882 lb)
TFR0024	200 mm (7.9 in)	1160 mm (45.7 in)	2059 mm (81.1 in)	200 mm (7.9 in)	95 mm (3.7 in)	1800 mm (70.9 in)	900 mm (35.4 in)	21000 kg (46297 lb)	880 kg (1940 lb)
TFR0025	200 mm (7.9 in)	1160 mm (45.7 in)	2659 mm (104.7 in)	200 mm (7.9 in)	95 mm (3.7 in)	2400 mm (94.5 in)	900 mm (35.4 in)	21000 kg (46297 lb)	1060 kg (2337 lb)
TFR0028	160 mm (6.3 in)	905 mm (35.6 in)	1660 mm (65,4 in)	130 mm (5.1 in)	60 mm (2.4 in)	1525 mm (60.0 in)	600 mm (23.6 in)	6500 kg (14330 lb)	280 kg (617 lb)
TFR0029	160 mm (6.3 in)	905 mm (35.6 in)	1960 mm (77.2 in)	130 mm (5.1 in)	60 mm (2.4 in)	1830 mm (72.0 in)	600 mm (23.6 in)	6500 kg (14330 lb)	320 kg (705 lb)
TFR0039	150 mm (5.9 in)	850 mm (33.5 in)	1375 mm (54,1 in)	120 mm (4.7 in)	50 mm (2.0 in)	1200 mm (47.2 in)	500 mm (19.7 in)	5000 kg (11023 lb)	170 kg (375 lb)
TFR0042	250 mm (9.8 in)	1100 mm (43.3 in)	2549 mm (100.4 in)	250 mm (9.8 in)	100 mm (3.9 in)	2500 mm (98.4 in)	1200 mm (47.2 in)	18900 kg (41667 lb)	1400 kg (3086 lb)
TFR0043	150 mm (5.9 in)	890 mm (35.0 in)	1355 mm (53.3 in)	120 mm (4.7 in)	45 mm (1.8 in)	1200 mm (47.2 in)	600 mm (23.6 in)	4500 kg (9921 lb)	180 kg (397 lb)
TFR0046	130 mm (5.1 in)	840 mm (33.1 in)	1200 mm (47.2 in)	130 mm (5.1 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	6500 kg (14330 lb)	235 kg (518 lb)
TFR0051	200 mm (7.9 in)	1100 mm (43.3 in)	1424 mm (56.1 in)	200 mm (7.9 in)	70 mm (2.8 in)	1200 mm (47.2 in)	600 mm (23.6 in)	13000 kg (28660 lb)	260 kg (573 lb)
TFR0052	200 mm (7.9 in)	70 mm (2.8 in)	2024 mm (79.7 in)	200 mm (7.9 in)	70 mm (2.8 in)	1800 mm (70.9 in)	600 mm (23.6 in)	13000 kg (28660 lb)	845 kg (1863 lb)
TFR0053	200 mm (7.9 in)	1130 mm (44.5 in)	2634 mm (103.7 in)	200 mm (7.9 in)	80 mm (3,1 in)	2400 mm (94.5 in)	600 mm (23.6 in)	16000 kg (35274 lb)	890 kg (1962 lb)
TFR0058	200 mm (7.9 in)	1210 mm (47.6 in)	2070 mm (81.5 in)	200 mm (7.9 in)	105 mm (4.1 in)	1800 mm (70.9 in)	900 mm (35.4 in)	23000 kg (50706 lb)	980 kg (2161 lb)
TFR0064	150 mm (5.9 in)	930 mm (36.6 in)	1200 mm (47.2 in)	150 mm (5.9 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	8000 kg (17637 lb)	295 kg (650 lb)

Fork with two prongs

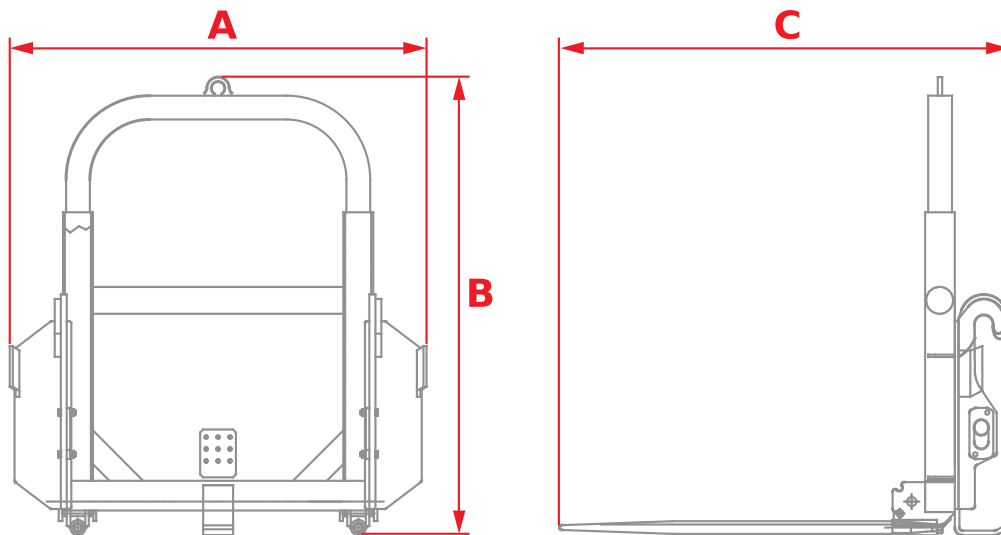
Tool suitable for handling round or square hay or fodder bales.

The front tips can be turned up for road circulation.

The frame is equipped with an upper (extensible) protection to prevent material from falling.



Technical data



Code	A	B	C		
TGN0007	1400 mm (55.1 in)	1500 mm (59.1 in)	1500 mm (59.1 in)	600 kg (1323 lb)	185 kg (408 lb)
TGN0018	1300 mm (51,2 in)	1500 mm (59.1 in)	1500 mm (59.1 in)	600 kg (1323 lb)	230 kg (507 lb)
TGN0036	1100 mm (43.3 in)	1500 mm (59.1 in)	1500 mm (59.1 in)	600 kg (1323 lb)	165 kg (364 lb)
TGN0083	1400 mm (55.1 in)	1500 mm (59.1 in)	1500 mm (59.1 in)	600 kg (1323 lb)	185 kg (408 lb)

Fork with three prongs

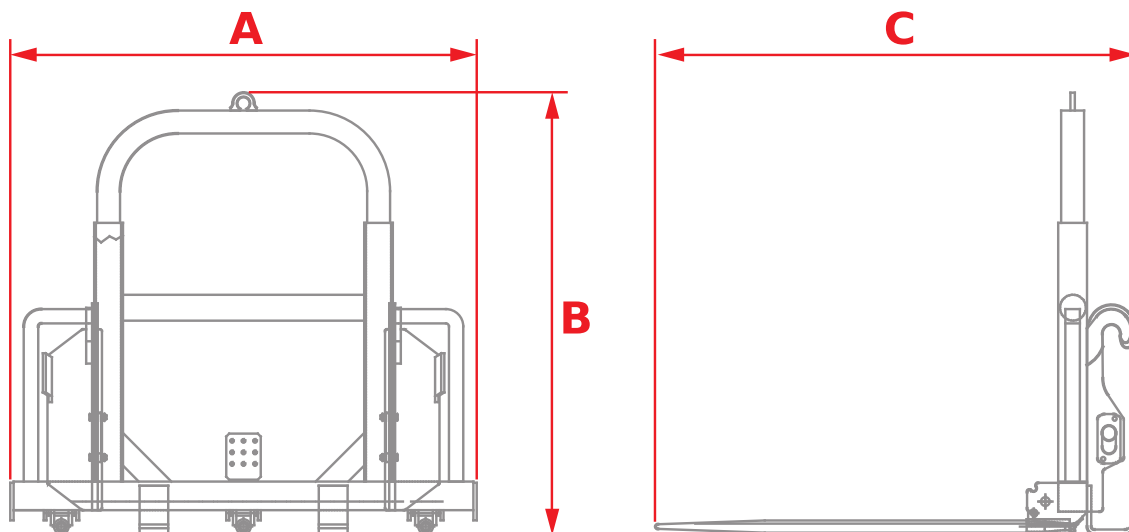
Tool suitable for handling round or square hay or fodder bales.

The front tips can be turned up for road circulation.

The frame is equipped with an upper (extensible) protection to prevent material from falling.



Technical data



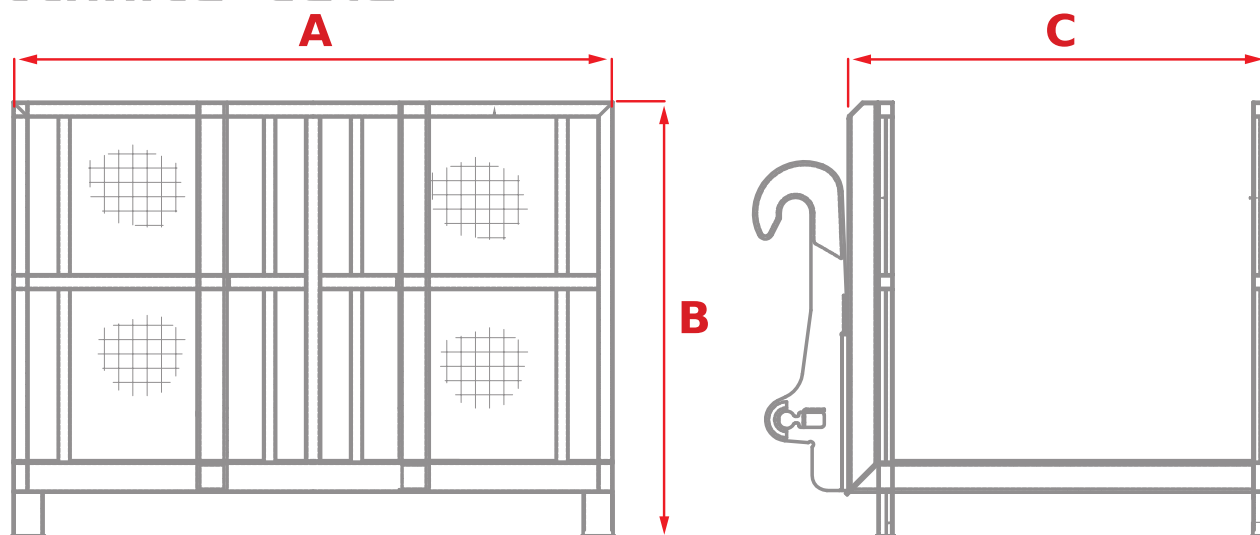
Code	A	B	C		
TGN0008	1624 mm (63.9 in)	1500 mm (59.1 in)	1500 mm (59.1 in)	600 kg (1323 lb)	230 kg (507 lb)
TGN0019	1530 mm (60,2 in)	1500 mm (59.1 in)	1420 mm (55.9 in)	580 kg (1279 lb)	225 kg (496 lb)
TGN0063	1530 mm (60,2 in)	1500 mm (59.1 in)	1420 mm (55.9 in)	580 kg (1279 lb)	225 kg (496 lb)
TGN0084	1624 mm (63.9 in)	1500 mm (59.1 in)	1500 mm (59.1 in)	600 kg (1323 lb)	230 kg (507 lb)

Material basket

This equipment is used to transport inert material at height quickly and safely.

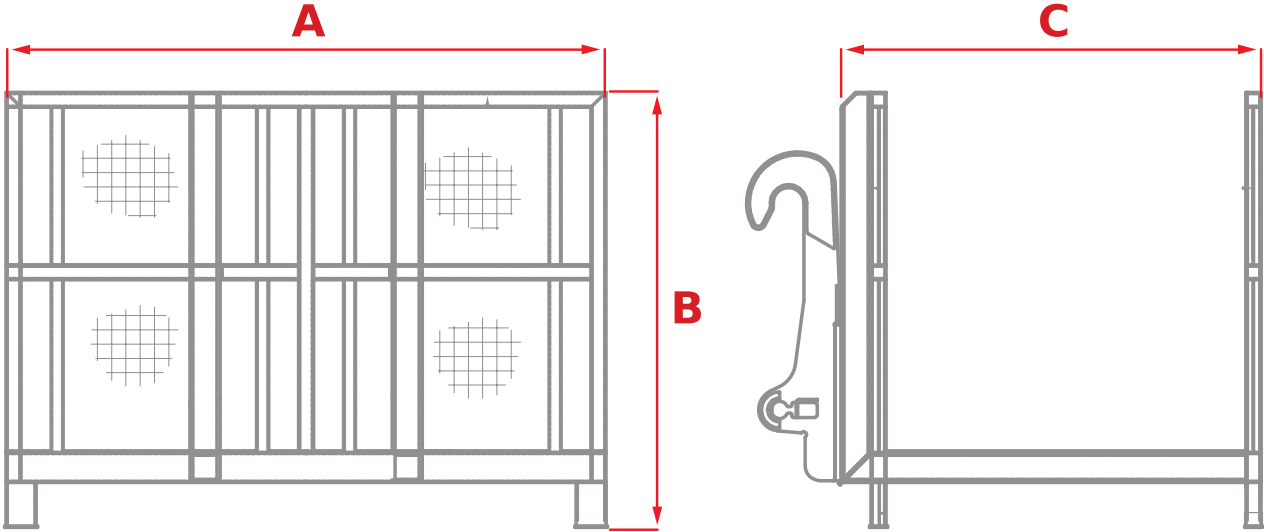


Technical data



Code	A 	B 	C 		
TCS0002	2010 mm (79.1 in)	1450 mm (57.1 in)	1620 mm (63.8 in)	1000 kg (2205 lb)	450 kg (992 lb)
TCS0016	2010 mm (79.1 in)	1450 mm (57.1 in)	1620 mm (63.8 in)	1000 kg (2205 lb)	400 kg (882 lb)
TCS0045	2010 mm (79.1 in)	1450 mm (57.1 in)	1620 mm (63.8 in)	500 kg (1102 lb)	395 kg (871 lb)
TCS0092	2000 mm (78.7 in)	1450 mm (57.1 in)	1400 mm (55.1 in)	1000 kg (2205 lb)	495 kg (1091 lb)
TCS0109	2000 mm (78.7 in)	1450 mm (57.1 in)	1400 mm (55.1 in)	1000 kg (2205 lb)	495 kg (1091 lb)
TCS0158	2000 mm (78.7 in)	1450 mm (57.1 in)	1400 mm (55.1 in)	1000 kg (2205 lb)	495 kg (1091 lb)
TCS0175	2010 mm (79.1 in)	1450 mm (57.1 in)	1620 mm (63.8 in)	1500 kg (3307 lb)	535 kg (1179 lb)

Technical data



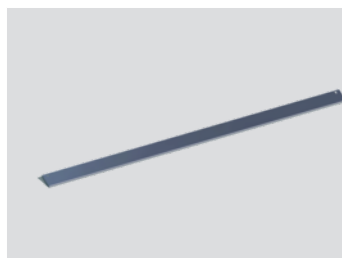
Code	A 	B 	C 		
TCS0180	2010 mm (79.1 in)	1450 mm (57.1 in)	1620 mm (63.8 in)	1720 kg (3792 lb)	535 kg (1179 lb)

4 in 1 bucket

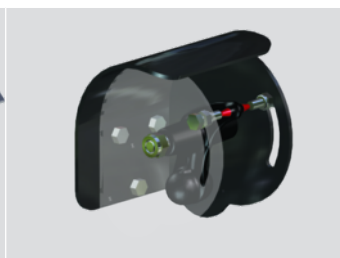
This equipment is suitable for loading and unloading operations. Thanks to the hydraulic opening it is suitable to grasp objects (also cylindrical), to dose aggregates unloading and to level the ground.



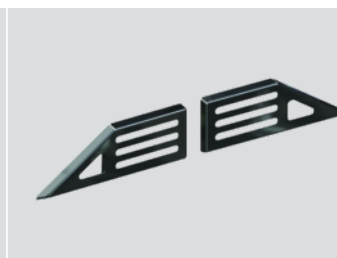
Optionals:



Blade cover

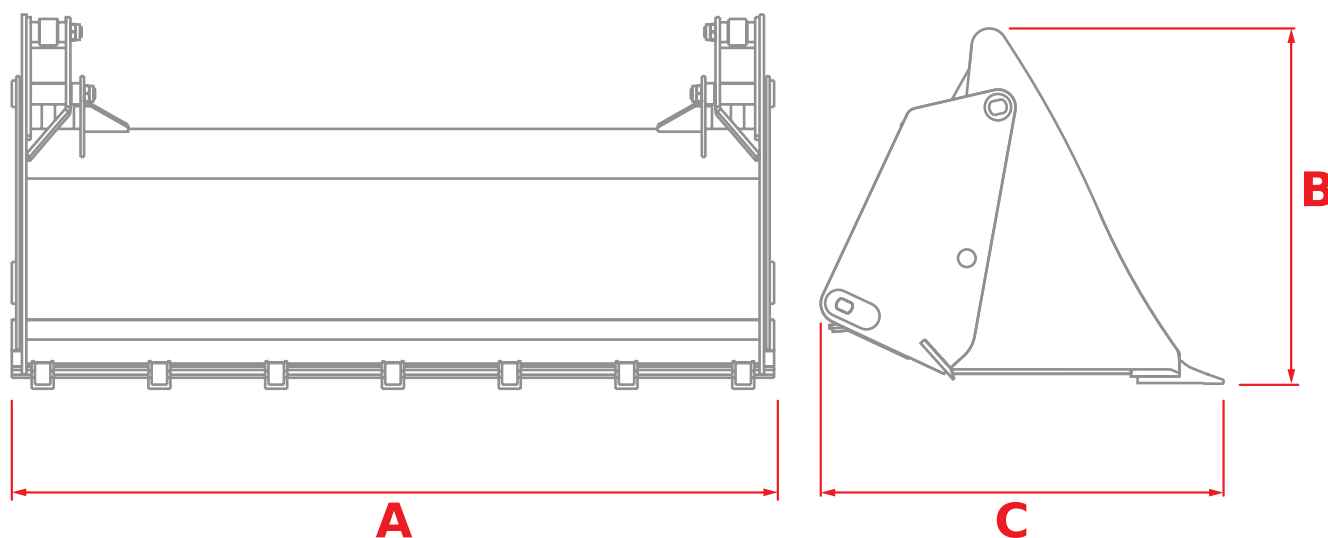


Mobile level indicator



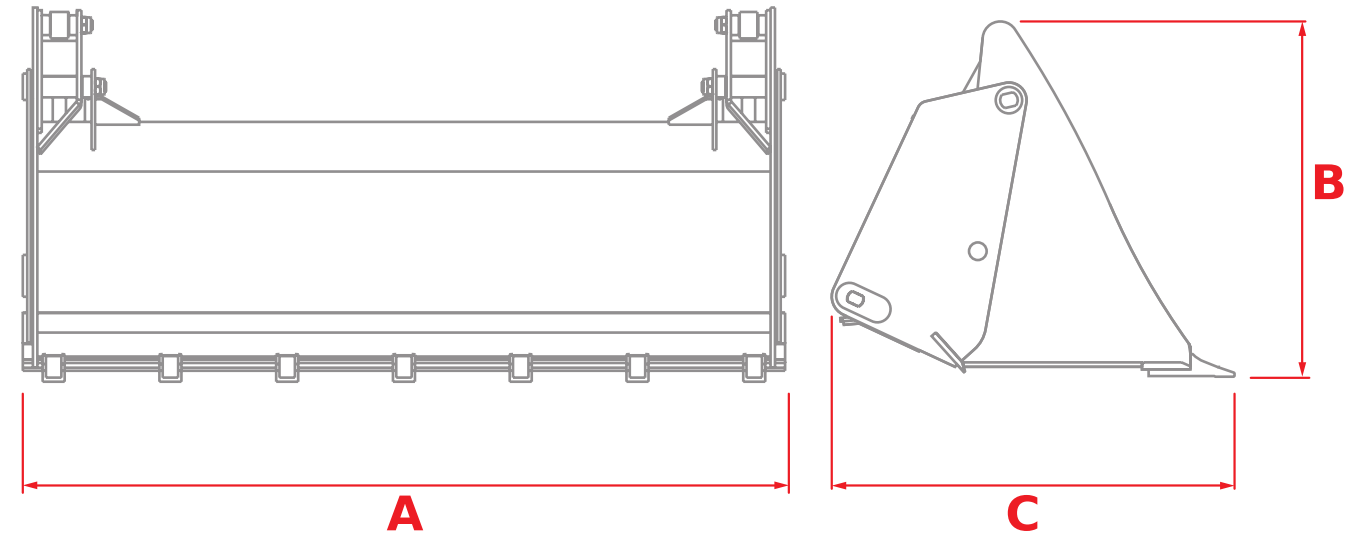
Split rear guard

Technical data



Code	A	B	C					
TBN0120	1980 mm (78.0 in)	1100 mm (43.3 in)	945 mm (37.2 in)	0.85 m ³ (30 ft ³)	0.6 m ³ (21 ft ³)	800 kg/m ³ (50 lb/ft ³)	6	420 kg (926 lb)
TBN0133	2400 mm (94.5 in)	1210 mm (47.6 in)	1024 mm (40.3 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	800 kg/m ³ (50 lb/ft ³)	8	660 kg (1455 lb)
TBN0134	2400 mm (94.5 in)	1210 mm (47.6 in)	1024 mm (40.3 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	800 kg/m ³ (50 lb/ft ³)	8	660 kg (1455 lb)
TBN0135	2400 mm (94.5 in)	1210 mm (47.6 in)	1024 mm (40.3 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	800 kg/m ³ (50 lb/ft ³)	8	725 kg (1598 lb)
TBN0174	1980 mm (78.0 in)	1105 mm (43.5 in)	995 mm (39.2 in)	0.85 m ³ (30 ft ³)	0.6 m ³ (21 ft ³)	800 kg/m ³ (50 lb/ft ³)	6	430 kg (948 lb)
TBN0175	1980 mm (78.0 in)	1105 mm (43.5 in)	910 mm (35.8 in)	0.85 m ³ (30 ft ³)	0.6 m ³ (21 ft ³)	800 kg/m ³ (50 lb/ft ³)	6	465 kg (1025 lb)
TBN0176	1980 mm (78.0 in)	1105 mm (43.5 in)	995 mm (39.2 in)	0.85 m ³ (30 ft ³)	0.6 m ³ (21 ft ³)	800 kg/m ³ (50 lb/ft ³)	6	475 kg (1047 lb)
TBN0213	2400 mm (94.5 in)	1210 mm (47.6 in)	1024 mm (40.3 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	800 kg/m ³ (50 lb/ft ³)	8	665 kg (1466 lb)
TBN0216	2400 mm (94.5 in)	1210 mm (47.6 in)	1024 mm (40.3 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	800 kg/m ³ (50 lb/ft ³)	8	725 kg (1598 lb)
TBN0258	1980 mm (78.0 in)	1103 mm (43.4 in)	995 mm (39.2 in)	0.85 m ³ (30 ft ³)	0.6 m ³ (21 ft ³)	800 kg/m ³ (50 lb/ft ³)	6	450 kg (992 lb)
TBN0262	2450 mm (96.5 in)	1313 mm (51.7 in)	1227 mm (48.3 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	800 kg/m ³ (50 lb/ft ³)	-	815 kg (1797 lb)
TBN0263	2450 mm (96.5 in)	1313 mm (51.7 in)	1227 mm (48.3 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	800 kg/m ³ (50 lb/ft ³)	8	835 kg (1841 lb)
TBN0264	2450 mm (96.5 in)	1313 mm (51.7 in)	1227 mm (48.3 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	800 kg/m ³ (50 lb/ft ³)	-	885 kg (1951 lb)
TBN0271	2400 mm (94.5 in)	1210 mm (47.6 in)	1025 mm (40.4 in)	1 m ³ (35 ft ³)	0.75 m ³ (26 ft ³)	800 kg/m ³ (50 lb/ft ³)	-	600 kg (1323 lb)
TBN0272	2400 mm (94.5 in)	1210 mm (47.6 in)	1025 mm (40.4 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	800 kg/m ³ (50 lb/ft ³)	8	660 kg (1455 lb)
TBN0273	2400 mm (94.5 in)	1210 mm (47.6 in)	1025 mm (40.4 in)	1 m ³ (35 ft ³)	0.75 m ³ (26 ft ³)	800 kg/m ³ (50 lb/ft ³)	-	725 kg (1598 lb)
TBN0280	1980 mm (78.0 in)	1105 mm (43.5 in)	910 mm (35.8 in)	0.85 m ³ (30 ft ³)	0.6 m ³ (21 ft ³)	800 kg/m ³ (50 lb/ft ³)	-	430 kg (948 lb)
TBN0281	1980 mm (78.0 in)	1105 mm (43.5 in)	910 mm (35.8 in)	0.35 m ³ (12 ft ³)	0.25 m ³ (9 ft ³)	800 kg/m ³ (50 lb/ft ³)	6	440 kg (970 lb)
TBN0282	1980 mm (78.0 in)	1105 mm (43.5 in)	910 mm (35.8 in)	0.85 m ³ (30 ft ³)	0.6 m ³ (21 ft ³)	800 kg/m ³ (50 lb/ft ³)	-	465 kg (1025 lb)
TBN0291	2400 mm (94.5 in)	1210 mm (47.6 in)	1025 mm (40.4 in)	1.1 m ³ (39 ft ³)	0.9 m ³ (32 ft ³)	800 kg/m ³ (50 lb/ft ³)	6	655 kg (1444 lb)
TBN0292	2400 mm (94.5 in)	1210 mm (47.6 in)	1025 mm (40.4 in)	1.1 m ³ (39 ft ³)	0.9 m ³ (32 ft ³)	800 kg/m ³ (50 lb/ft ³)	6	725 kg (1598 lb)
TBN0325	1735 mm (68.3 in)	814 mm (32.0 in)	1040 mm (40.9 in)	0.6 m ³ (21 ft ³)	0.45 m ³ (16 ft ³)	800 kg/m ³ (50 lb/ft ³)	-	385 kg (849 lb)

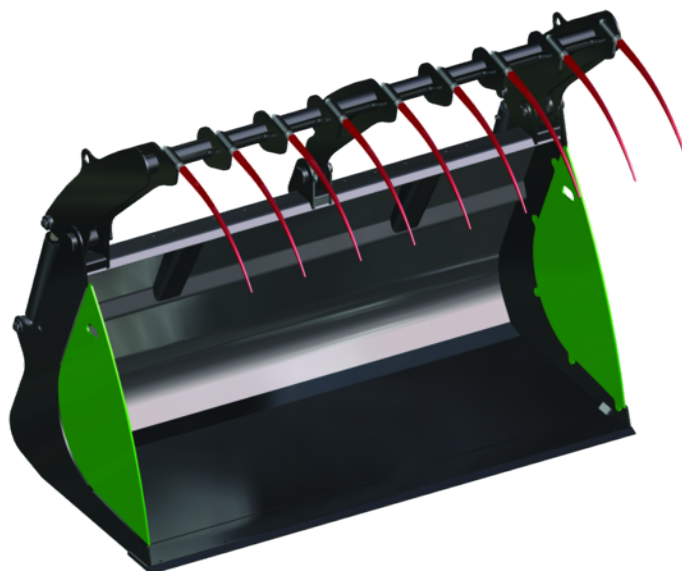
Technical data



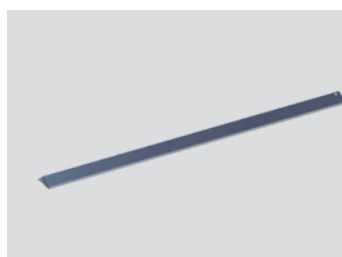
Code								
TBN0344	2430 mm (95.7 in)	1210 mm (47.6 in)	1010 mm (39,8 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	800 kg/m ³ (50 lb/ft ³)	-	670 kg (1477 lb)
TBN0345	2430 mm (95.7 in)	1210 mm (47.6 in)	1010 mm (39,8 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	800 kg/m ³ (50 lb/ft ³)	-	670 kg (1477 lb)

Bucket for fodder with grab

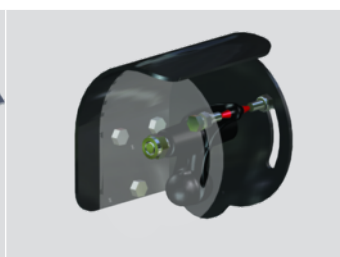
This equipment is intended for loading, unloading and handling bulk fodder. Thanks to the use of the holder, the bucket is used to its full potential, thus providing a greater load capacity, as the material is held in the bucket volumetric load capacity.



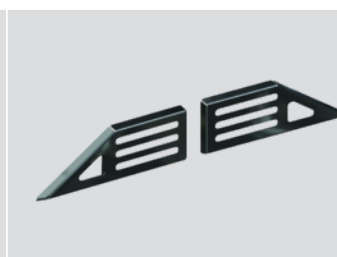
Optionals:



Blade cover

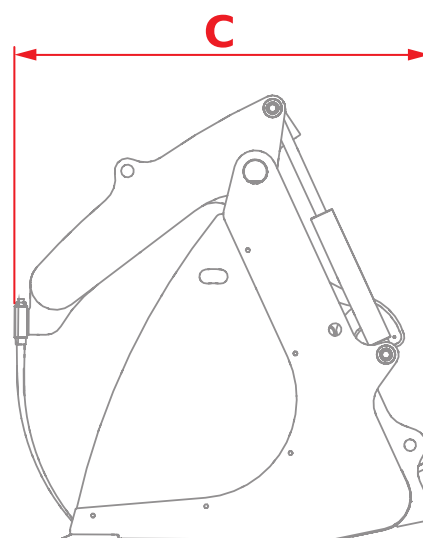
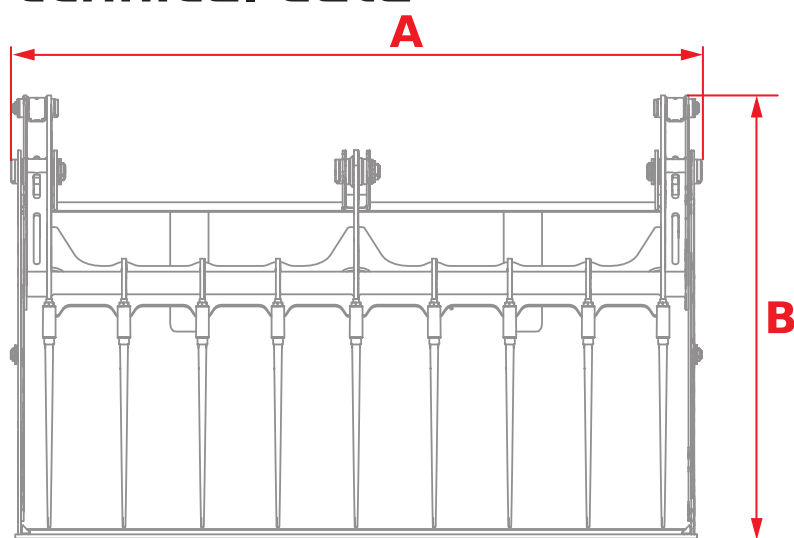


Mobile level indicator



Split rear guard

Technical data

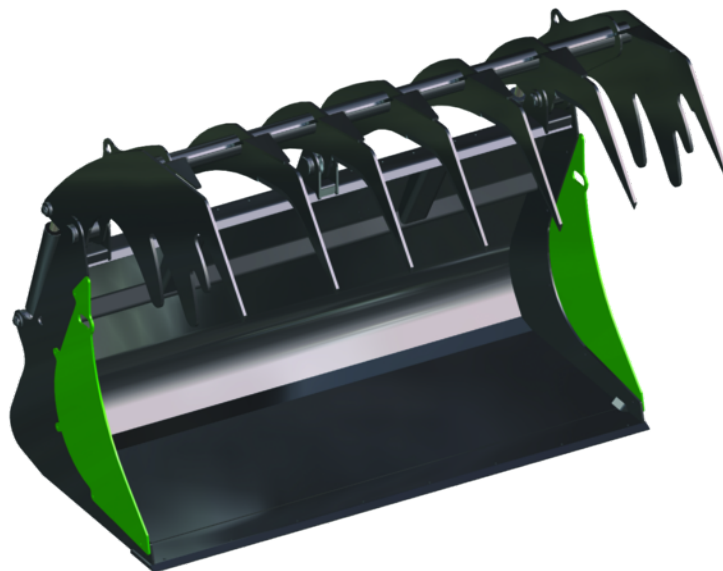


Code	A	B	C				
TBN0242	1980 mm (78.0 in)	1200 mm (47.2 in)	1105 mm (43.5 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	1000 kg/m ³ (62 lb/ft ³)	580 kg (1279 lb)
TBN0243	1980 mm (78.0 in)	1200 mm (47.2 in)	1105 mm (43.5 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	1000 kg/m ³ (62 lb/ft ³)	580 kg (1279 lb)
TBN0246	2400 mm (94.5 in)	1250 mm (49,2 in)	1180 mm (46.5 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	1000 kg/m ³ (62 lb/ft ³)	750 kg (1653 lb)
TBN0247	2400 mm (94.5 in)	1250 mm (49,2 in)	1180 mm (46.5 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	1000 kg/m ³ (62 lb/ft ³)	750 kg (1653 lb)
TBN0269	2450 mm (96.5 in)	1569 mm (61.8 in)	1478 mm (58.2 in)	2.5 m ³ (88 ft ³)	2.1 m ³ (74 ft ³)	1000 kg/m ³ (62 lb/ft ³)	1055 kg (2326 lb)
TBN0270	2450 mm (96.5 in)	1569 mm (61.8 in)	1478 mm (58.2 in)	2.5 m ³ (88 ft ³)	2.1 m ³ (74 ft ³)	1000 kg/m ³ (62 lb/ft ³)	1125 kg (2480 lb)
TBN0278	2400 mm (94.5 in)	1250 mm (49,2 in)	1075 mm (42.3 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	1000 kg/m ³ (62 lb/ft ³)	750 kg (1653 lb)
TBN0279	2400 mm (94.5 in)	1250 mm (49,2 in)	1075 mm (42.3 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	1000 kg/m ³ (62 lb/ft ³)	820 kg (1808 lb)
TBN0287	1980 mm (78.0 in)	1200 mm (47.2 in)	1105 mm (43.5 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	1000 kg/m ³ (62 lb/ft ³)	580 kg (1279 lb)
TBN0288	1980 mm (78.0 in)	1200 mm (47.2 in)	1105 mm (43.5 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	1000 kg/m ³ (62 lb/ft ³)	580 kg (1279 lb)
TBN0297	2400 mm (94.5 in)	1253 mm (49.3 in)	1170 mm (46.1 in)	1.5 m ³ (53 ft ³)	-	800 kg/m ³ (50 lb/ft ³)	745 kg (1642 lb)
TBN0298	2400 mm (94.5 in)	1253 mm (49.3 in)	1170 mm (46.1 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	1000 kg/m ³ (62 lb/ft ³)	815 kg (1797 lb)

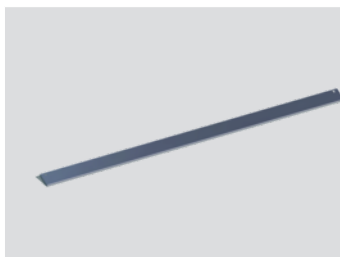
Bucket for silage with grab

This equipment is intended for loading, unloading and handling bulk materials, such as silage, grains and chips.

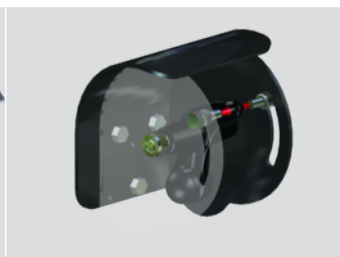
Thanks to the use of the holder, the bucket is used to its full potential, thus providing a greater load capacity, as the material is held in the bucket volumetric load capacity.



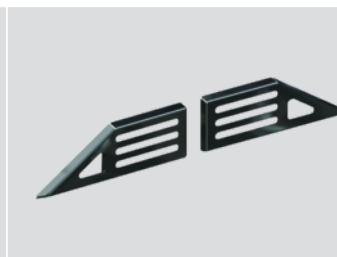
Optionals:



Blade cover

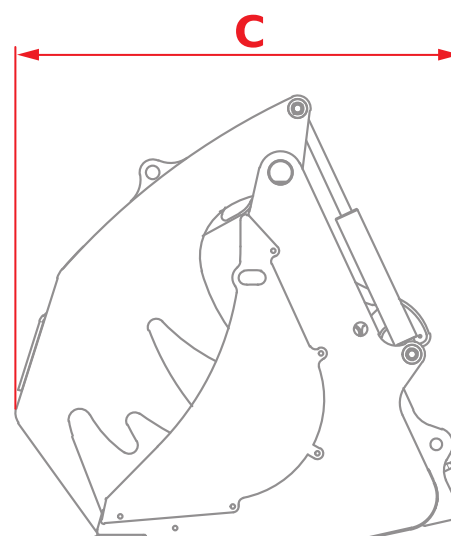
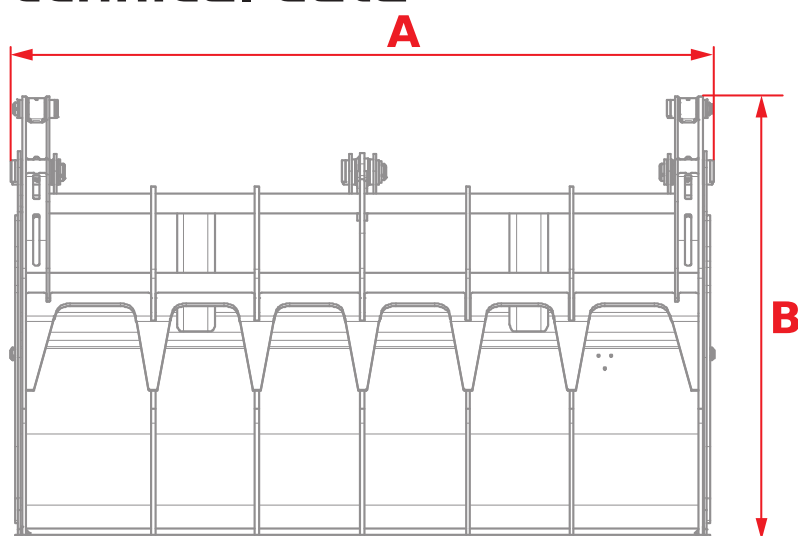


Mobile level indicator



Split rear guard

Technical data

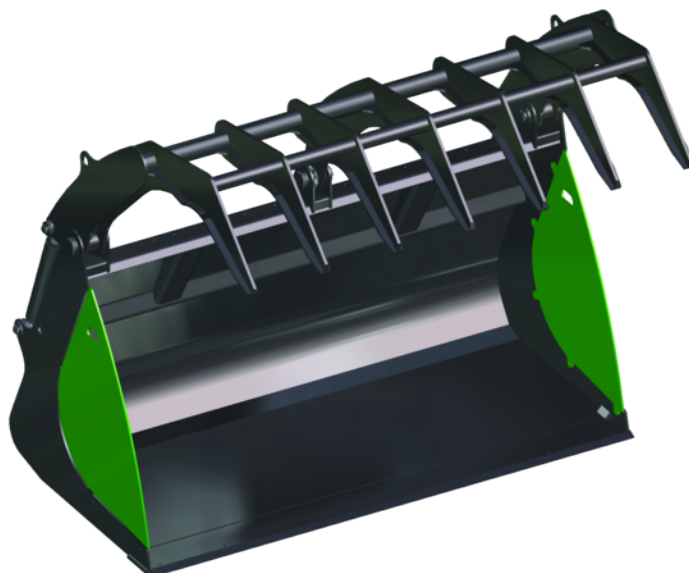


Code	A	B	C				
TBN0224	2400 mm (94.5 in)	1260 mm (49.6 in)	1000 mm (39.4 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	840 kg (1852 lb)
TBN0227	2400 mm (94.5 in)	1260 mm (49.6 in)	1000 mm (39.4 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	905 kg (1995 lb)
TBN0240	1980 mm (78.0 in)	1210 mm (47.6 in)	1200 mm (47.2 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	800 kg/m ³ (50 lb/ft ³)	620 kg (1367 lb)
TBN0241	1980 mm (78.0 in)	1210 mm (47.6 in)	1200 mm (47.2 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	800 kg/m ³ (50 lb/ft ³)	620 kg (1367 lb)
TBN0267	2480 mm (97.6 in)	1570 mm (61.8 in)	1570 mm (61.8 in)	2.5 m ³ (88 ft ³)	2.1 m ³ (74 ft ³)	800 kg/m ³ (50 lb/ft ³)	1195 kg (2635 lb)
TBN0268	2480 mm (97.6 in)	1570 mm (61.8 in)	1570 mm (61.8 in)	2.5 m ³ (88 ft ³)	2.1 m ³ (74 ft ³)	800 kg/m ³ (50 lb/ft ³)	1270 kg (2800 lb)
TBN0276	2435 mm (95.9 in)	1253 mm (49.3 in)	1248 mm (49.1 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	835 kg (1841 lb)
TBN0277	2435 mm (95.9 in)	1253 mm (49.3 in)	1248 mm (49.1 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	905 kg (1995 lb)
TBN0285	1980 mm (78.0 in)	1210 mm (47.6 in)	1200 mm (47.2 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	800 kg/m ³ (50 lb/ft ³)	620 kg (1367 lb)
TBN0286	1980 mm (78.0 in)	1210 mm (47.6 in)	1200 mm (47.2 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	800 kg/m ³ (50 lb/ft ³)	620 kg (1367 lb)
TBN0295	2430 mm (95.7 in)	1254 mm (49.4 in)	1228 mm (48.3 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	835 kg (1841 lb)
TBN0296	2430 mm (95.7 in)	1254 mm (49.4 in)	1228 mm (48.3 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	905 kg (1995 lb)

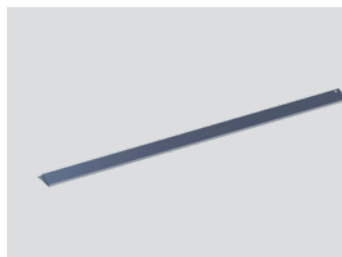
Bucket for manure and generic material with grab

This equipment is intended for loading, unloading and handling bulk materials, such as manure, non-hazardous waste in a compactable form and timber.

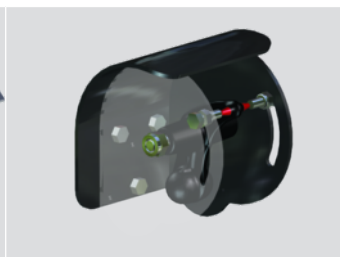
Thanks to the use of the holder the bucket is used at its full potential, thus providing a greater load capacity, as the material can be compressed and held in the bucket volumetric load capacity.



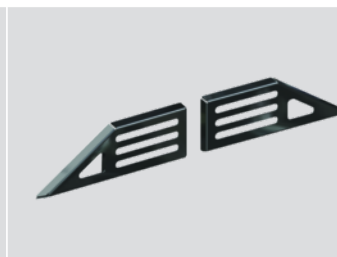
Optionals:



Blade cover

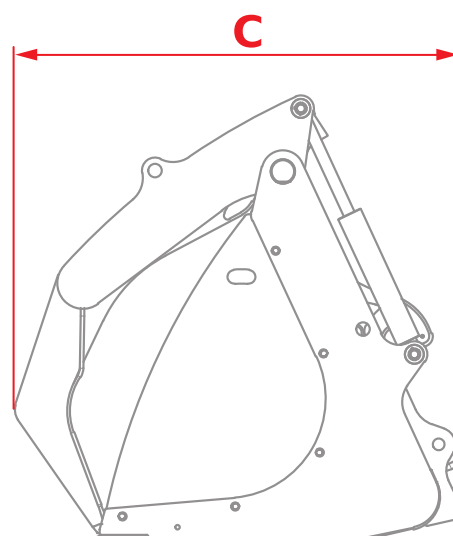
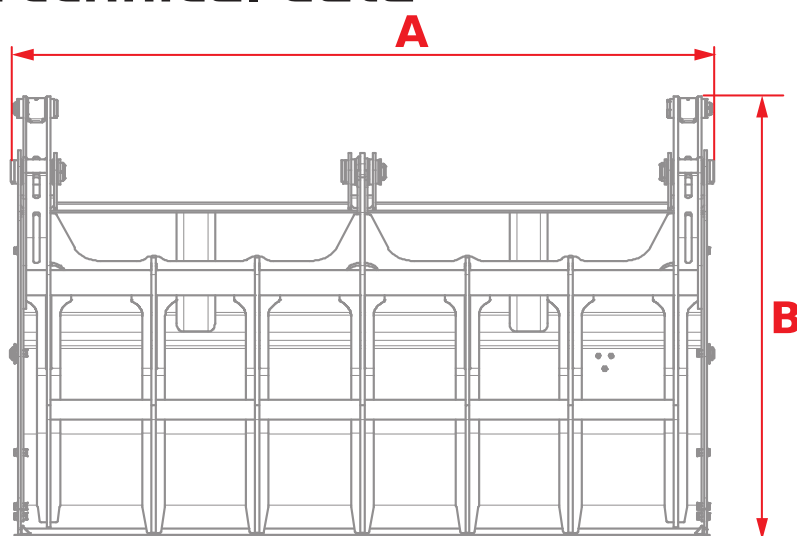


Mobile level indicator



Split rear guard

Technical data

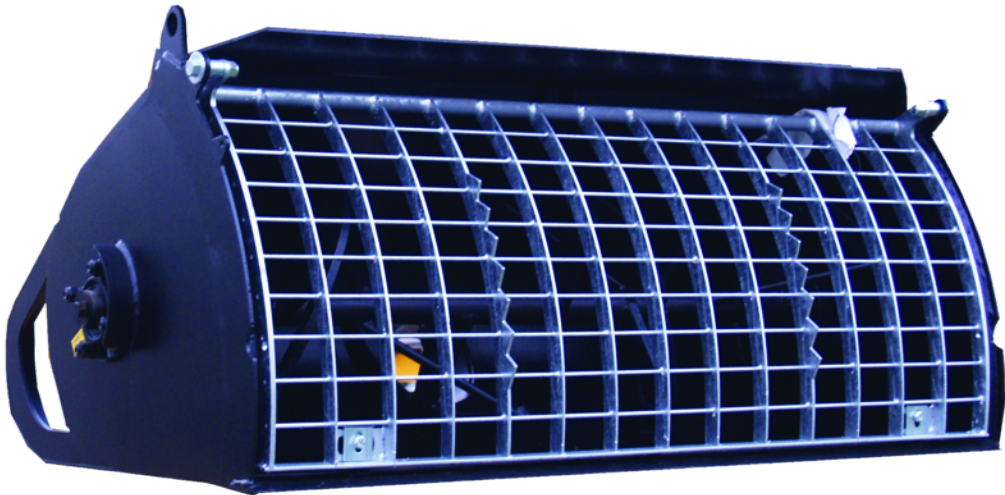


Code	A	B	C				
TBN0113	-	-	-	-	-	-	-
TBN0126	-	-	-	-	-	-	-
TBN0137	2400 mm (94.5 in)	1255 mm (49.4 in)	1255 mm (49.4 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	815 kg (1797 lb)
TBN0138	2400 mm (94.5 in)	1255 mm (49.4 in)	1255 mm (49.4 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	880 kg (1940 lb)
TBN0177	1980 mm (78.0 in)	1205 mm (47.4 in)	1235 mm (48.6 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	800 kg/m ³ (50 lb/ft ³)	585 kg (1290 lb)
TBN0178	1980 mm (78.0 in)	1205 mm (47.4 in)	1320 mm (52.0 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	800 kg/m ³ (50 lb/ft ³)	585 kg (1290 lb)
TBN0179	1980 mm (78.0 in)	1205 mm (47.4 in)	1235 mm (48.6 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	800 kg/m ³ (50 lb/ft ³)	615 kg (1356 lb)
TBN0180	1980 mm (78.0 in)	1205 mm (47.4 in)	1320 mm (52.0 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	800 kg/m ³ (50 lb/ft ³)	620 kg (1367 lb)
TBN0218	2400 mm (94.5 in)	1260 mm (49.6 in)	1255 mm (49.4 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	815 kg (1797 lb)
TBN0221	2400 mm (94.5 in)	1260 mm (49.6 in)	1255 mm (49.4 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	880 kg (1940 lb)
TBN0265	2450 mm (96.5 in)	1569 mm (61.8 in)	1568 mm (61.7 in)	2.5 m ³ (88 ft ³)	2.1 m ³ (74 ft ³)	800 kg/m ³ (50 lb/ft ³)	1170 kg (2579 lb)
TBN0266	2450 mm (96.5 in)	1569 mm (61.8 in)	1568 mm (61.7 in)	2.5 m ³ (88 ft ³)	2.1 m ³ (74 ft ³)	800 kg/m ³ (50 lb/ft ³)	1250 kg (2756 lb)
TBN0274	2400 mm (94.5 in)	1253 mm (49.3 in)	1240 mm (48.8 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	810 kg (1786 lb)
TBN0275	2400 mm (94.5 in)	1253 mm (49.3 in)	1240 mm (48.8 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	925 kg (2039 lb)
TBN0283	1980 mm (78.0 in)	1203 mm (47.4 in)	1249 mm (49.2 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	800 kg/m ³ (50 lb/ft ³)	600 kg (1323 lb)
TBN0284	1980 mm (78.0 in)	1202 mm (47.3 in)	1249 mm (49.2 in)	1.25 m ³ (44 ft ³)	1 m ³ (35 ft ³)	800 kg/m ³ (50 lb/ft ³)	625 kg (1378 lb)
TBN0293	2400 mm (94.5 in)	1252 mm (49.3 in)	1245 mm (49.0 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	810 kg (1786 lb)
TBN0294	2400 mm (94.5 in)	1252 mm (49.3 in)	1245 mm (49.0 in)	1.5 m ³ (53 ft ³)	1.2 m ³ (42 ft ³)	800 kg/m ³ (50 lb/ft ³)	880 kg (1940 lb)
TBN0331	1700 mm (66.9 in)	1076 mm (42.4 in)	1126 mm (44.3 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	800 kg/m ³ (50 lb/ft ³)	555 kg (1224 lb)
TBN0332	1700 mm (66.9 in)	1096 mm (43.1 in)	1126 mm (44.3 in)	1 m ³ (35 ft ³)	0.8 m ³ (28 ft ³)	800 kg/m ³ (50 lb/ft ³)	600 kg (1323 lb)

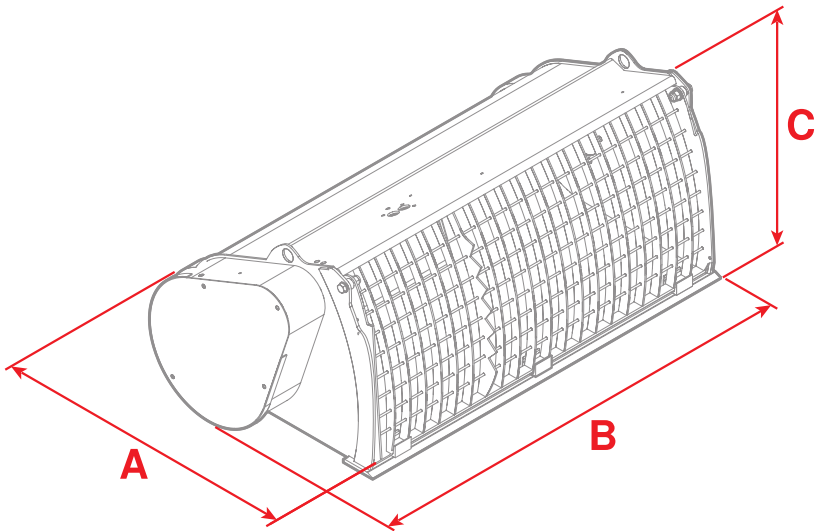
Mixing bucket

The mixing bucket is the ideal device to produce fresh cement in any condition with unparalleled ease and speed.

In addition to the significant reduction in operating costs, using this equipment in many cases becomes essential, for example when there is no electrical connection to use the classic concrete mixer.

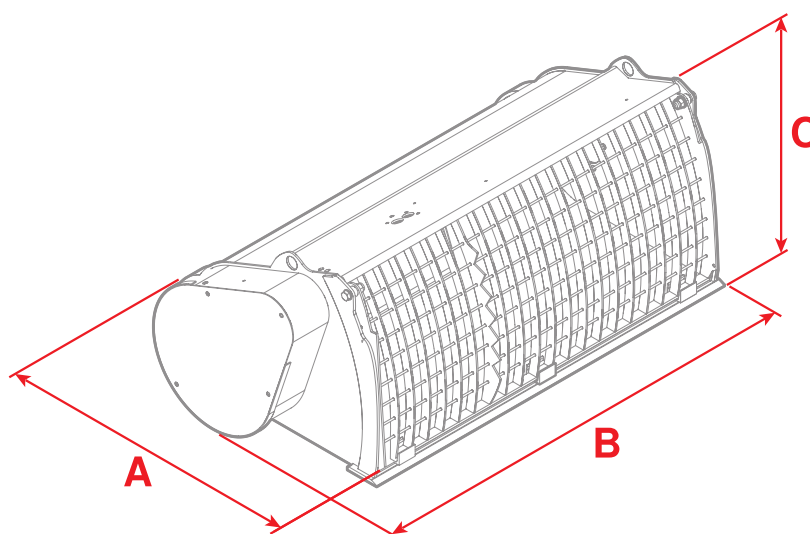


Technical data



Code	A 	B 	C 		
TBN0034	1700 mm (66.9 in)	630 mm (24.8 in)	750 mm (29.5 in)	350 l (92.46 gal)	470 kg (1036 lb)
TBN0077	1700 mm (66.9 in)	630 mm (24.8 in)	750 mm (29.5 in)	350 l (92.46 gal)	450 kg (992 lb)
TBN0303	1700 mm (66.9 in)	630 mm (24.8 in)	750 mm (29.5 in)	350 l (92.46 gal)	440 kg (970 lb)
TBN0304	1700 mm (66.9 in)	630 mm (24.8 in)	750 mm (29.5 in)	350 l (92.46 gal)	440 kg (970 lb)

Technical data



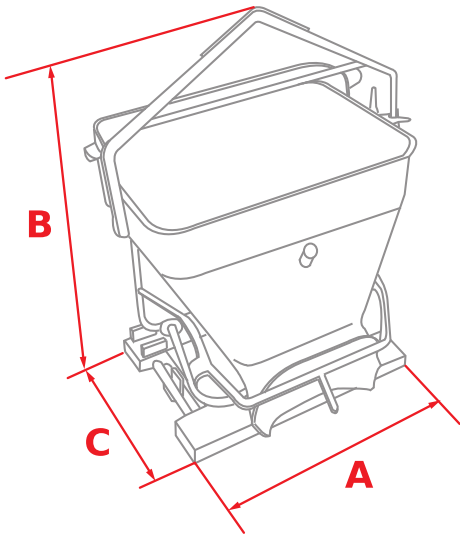
Code	A 	B 	C 		
TBN0305	1700 mm (66.9 in)	720 mm (28.3 in)	820 mm (32.3 in)	500 l (132.09 gal)	680 kg (1499 lb)
TBN0312	1700 mm (66.9 in)	630 mm (24.8 in)	750 mm (29.5 in)	350 l (92.46 gal)	440 kg (970 lb)
TBN0313	1700 mm (66.9 in)	720 mm (28.3 in)	820 mm (32.3 in)	500 l (132.09 gal)	680 kg (1499 lb)
TBN0318	1700 mm (66.9 in)	630 mm (24.8 in)	750 mm (29.5 in)	350 l (92.46 gal)	440 kg (970 lb)
TBN0319	1700 mm (66.9 in)	720 mm (28.3 in)	820 mm (32.3 in)	500 l (132.09 gal)	680 kg (1499 lb)
TBN0340	1816 mm (71.5 in)	940 mm (37.0 in)	970 mm (38.2 in)	768 l (202.88 gal)	420 kg (926 lb)
TBN0359	1700 mm (66.9 in)	850 mm (33.5 in)	1050 mm (41.3 in)	-	420 kg (926 lb)
TBN0360	1760 mm (69.3 in)	860 mm (33.9 in)	776 mm (30.6 in)	460 l (121.52 gal)	595 kg (1312 lb)
TBN0364	1816 mm (71.5 in)	960 mm (37.8 in)	980 mm (38.6 in)	350 l (92.46 gal)	447 kg (985 lb)
TBN0365	1785 mm (70.3 in)	955 mm (37.6 in)	1100 mm (43.3 in)	-	450 kg (992 lb)

Ladle

This equipment is ideal for loading and transporting concrete, or for cleaning and emptying facilities from construction waste.
Equipped with hydraulic opening that can be operated from the cab.



Technical data

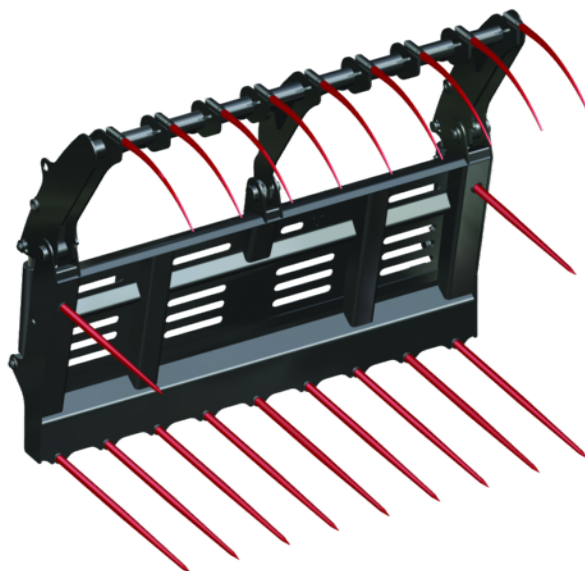


Code	A 	B 	C 		
TGN0109	1200 mm (47.2 in)	1460 mm (57.5 in)	1400 mm (55.1 in)	400 l (105.67 gal)	240 kg (529 lb)
TGN0292	1160 mm (45.7 in)	1690 mm (66.5 in)	1400 mm (55.1 in)	400 l (105.67 gal)	180 kg (397 lb)
TGN0293	1200 mm (47.2 in)	1460 mm (57.5 in)	1400 mm (55.1 in)	400 l (105.67 gal)	240 kg (529 lb)
TGN0294	1200 mm (47.2 in)	1460 mm (57.5 in)	1400 mm (55.1 in)	400 l (105.67 gal)	240 kg (529 lb)

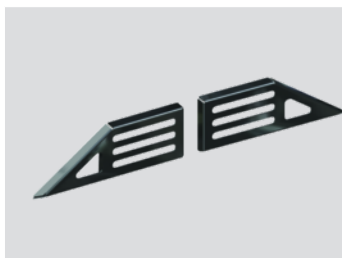
Multipurpose fork with holder

This equipment is ideal for use in handling very dense semi-solid material such as manure, peat, wet wood chips and more.

The reduced distance between the teeth almost completely eliminates the outflow of the material. The holder has a double function, on the one hand it facilitates the detachment of the material from the pile and on the other, once tightened, it holds it firmly to the fork.

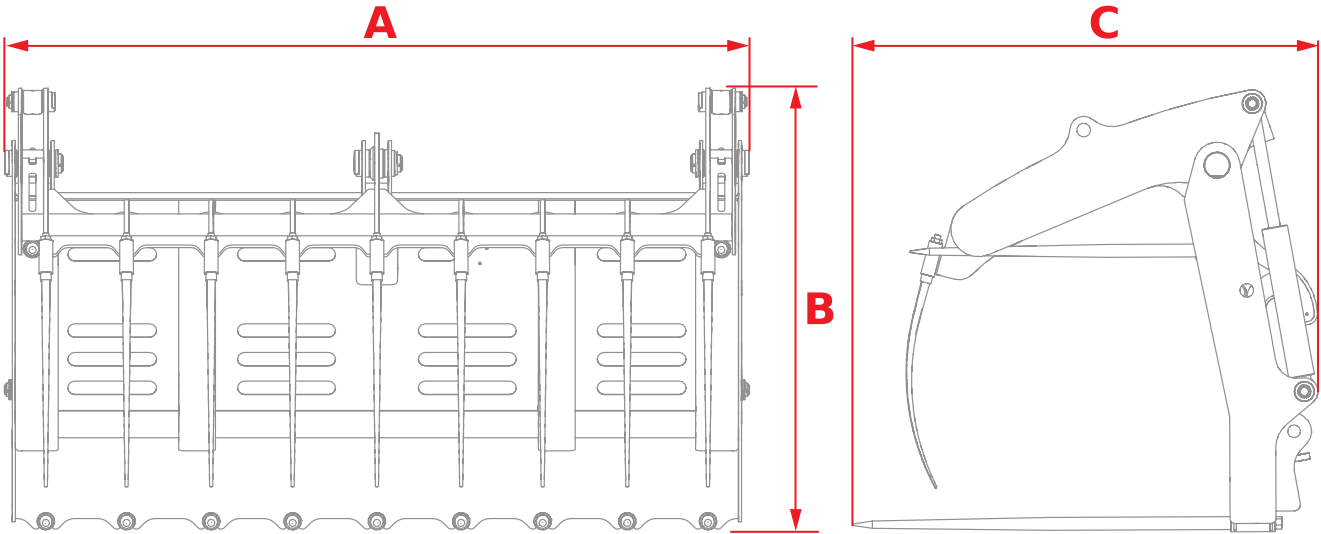


Optionals:



Split rear guard

Technical data



Code	A 	B 	C 		
TGN0010	2420 mm (95.3 in)	1100 mm (43.3 in)	960 mm (37.8 in)	850 kg (1874 lb)	370 kg (816 lb)
TGN0013	2420 mm (95.3 in)	1100 mm (43.3 in)	970 mm (38.2 in)	850 kg (1874 lb)	425 kg (937 lb)
TGN0025	2030 mm (79.9 in)	1100 mm (43.3 in)	1020 mm (40,2 in)	850 kg (1874 lb)	365 kg (805 lb)
TGN0055	1820 mm (71.7 in)	850 mm (33.5 in)	1100 mm (43.3 in)	850 kg (1874 lb)	360 kg (794 lb)
TGN0086	2016 mm (79.4 in)	1010 mm (39,8 in)	1019 mm (40.1 in)	850 kg (1874 lb)	370 kg (816 lb)
TGN0091	2416 mm (95.1 in)	1060 mm (41.7 in)	1075 mm (42.3 in)	850 kg (1874 lb)	450 kg (992 lb)
TGN0096	2020 mm (79.5 in)	1100 mm (43.3 in)	1020 mm (40,2 in)	850 kg (1874 lb)	450 kg (992 lb)
TGN0115	1700 mm (66.9 in)	1138 mm (44.8 in)	1098 mm (43.2 in)	850 kg (1874 lb)	470 kg (1036 lb)

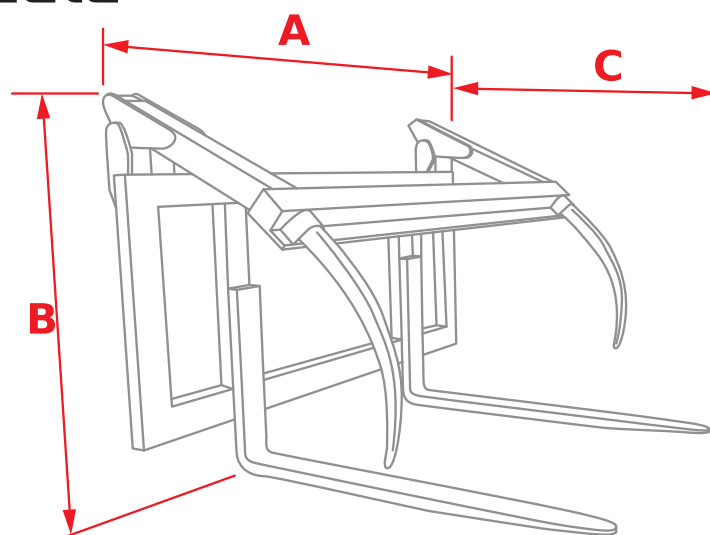
Fork for logs

Equipment suitable for feeding forest separation plants, in industrial sawmills and for handling and storing wood and log stacks.

Equipped with a hydraulically operated closing grid, it is also effective for unloading timber from trailers and for sorting whole logs.



Technical data



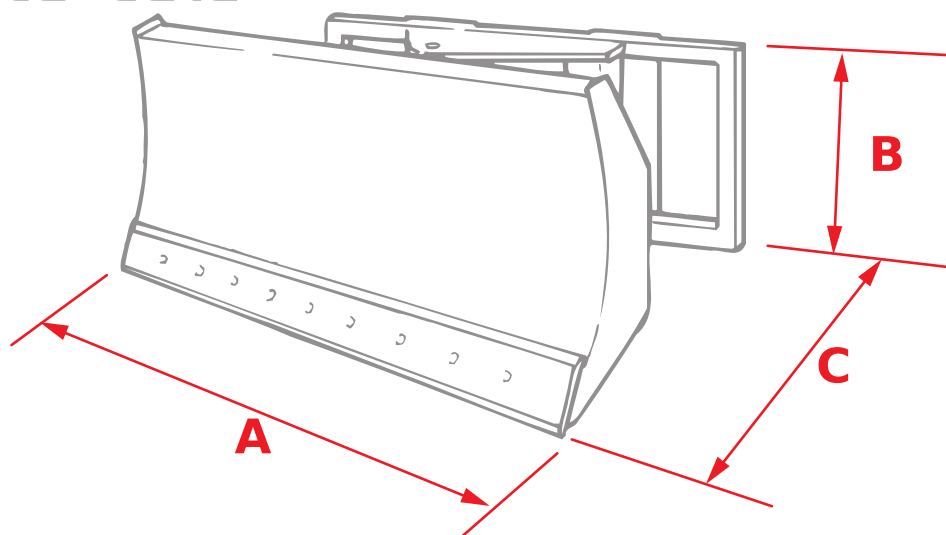
Code	A 	B 	C 		
TGN0009	1800 mm (70.9 in)	1127 mm (44.4 in)	1402 mm (55.2 in)	7500 kg (16535 lb)	300 kg (661 lb)
TGN0085	1800 mm (70.9 in)	1127 mm (44.4 in)	1402 mm (55.2 in)	7500 kg (16535 lb)	300 kg (661 lb)
TGN0090	1800 mm (70.9 in)	1127 mm (44.4 in)	1402 mm (55.2 in)	7500 kg (16535 lb)	300 kg (661 lb)
TGN0094	-	-	-	-	-

Angledozer blade

Blade suitable for excavation, spreading and leveling of soil with double-acting hydraulic cylinders for left and right angles.



Technical data



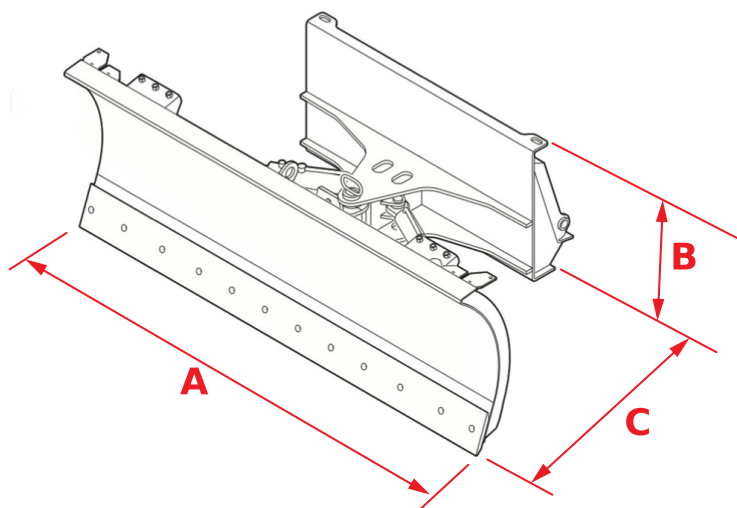
Code	A 	B 	C 	
TGN0039	2100 mm (82.7 in)	660 mm (26.0 in)	611 mm (24.1 in)	215 kg (474 lb)

Snow plough

Snow plow with shock-proof tipping system with spring return, horizontal self leveling and left-right rotation.



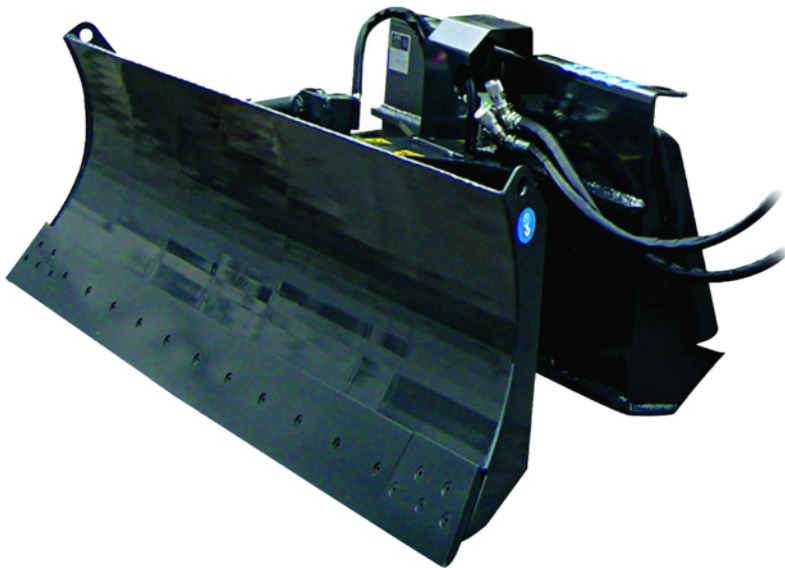
Technical data



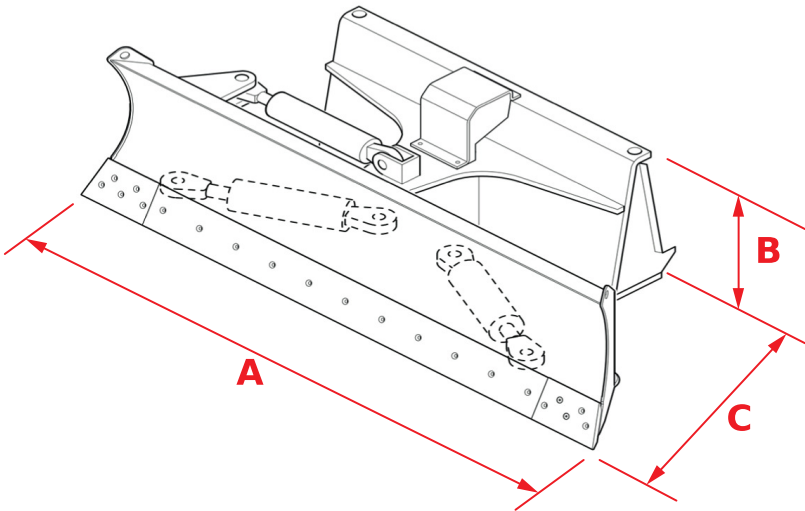
Code	A 	B 	C 	
TGN0011	2400 mm (94.5 in)	862 mm (33.9 in)	1147 mm (45.2 in)	545 kg (1202 lb)
TGN0040	2100 mm (82.7 in)	820 mm (32.3 in)	1130 mm (44.5 in)	480 kg (1058 lb)
TGN0087	3060 mm (120.5 in)	1000 mm (39.4 in)	1271 mm (50.0 in)	560 kg (1235 lb)
TGN0125	-	-	-	-
TGN0299	2700 mm (106.3 in)	862 mm (33.9 in)	1147 mm (45.2 in)	580 kg (1279 lb)

Tiltadozer blade

This blade is used to level the ground with absolute accuracy ensuring maximum productivity even in small spaces with double-acting cylinders for oscillation (TILT) and left-right hydraulic angle.



Technical data



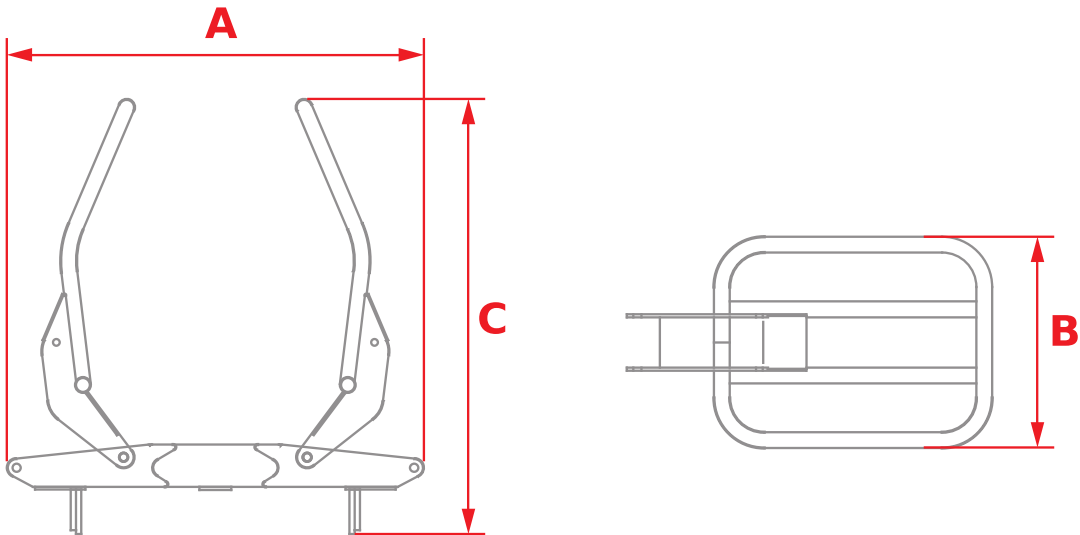
Code	A 	B 	C 	
TGN0038	2400 mm (94.5 in)	540 mm (21.3 in)	820 mm (32.3 in)	420 kg (926 lb)

Clamp for big wrapped bales

This clamp is designed to handle wrapped hay bales, the smooth and rounded tubular structure avoids damage to the protective film.



Technical data



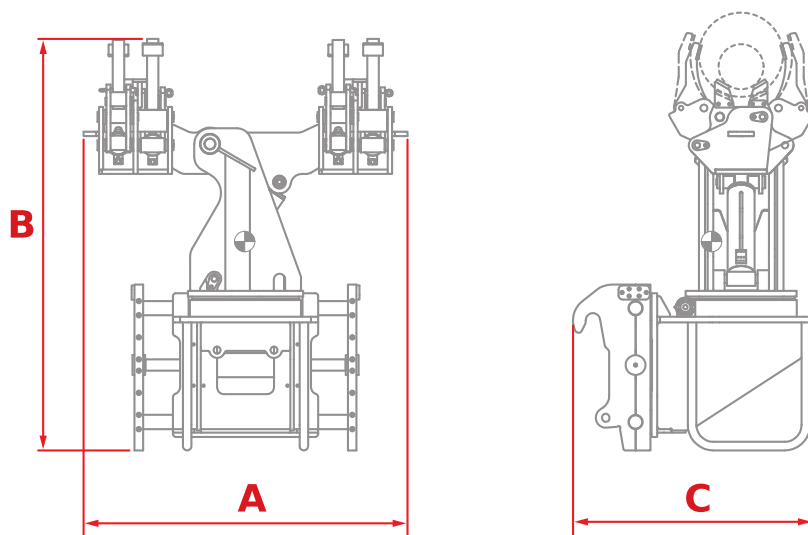
Code	A 	B 	C 	
TGN0003	1574 mm (62.0 in)	800 mm (31.5 in)	1643 mm (64.7 in)	250 kg (551 lb)
TGN0035	1574 mm (62.0 in)	800 mm (31.5 in)	1643 mm (64.7 in)	250 kg (551 lb)
TGN0082	1574 mm (62.0 in)	800 mm (31.5 in)	1643 mm (64.7 in)	250 kg (551 lb)
TGN0089	1574 mm (62.0 in)	800 mm (31.5 in)	1643 mm (64.7 in)	250 kg (551 lb)
TGN0093	1574 mm (62.0 in)	800 mm (31.5 in)	1643 mm (64.7 in)	250 kg (551 lb)

Gripper for cylinders

This clamp has been designed to handle various types of cylinders. The possibility of rotating and tilting makes it indispensable in maintenance operations of large machinery such as dumpers and mine excavators.



Technical data



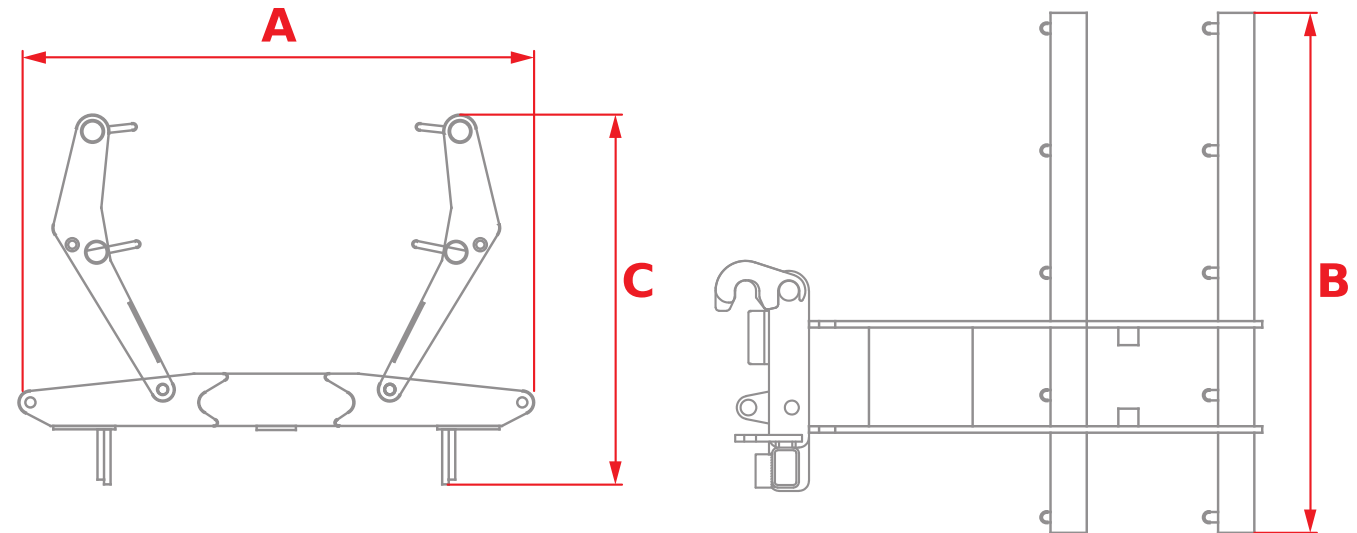
Code	A	B	C	
TGN0119	2276 mm (89.6 in)	2984 mm (117.5 in)	1546 mm (60.9 in)	4320 kg (9524 lb)

Grab grippers for two roll bales

Grab grippers for two roll bales
This equipment has been designed to move one or two wrapped roll bales.
The combination of the equipment functionality and the vehicle capacities makes it particularly useful for loading and unloading trailers.



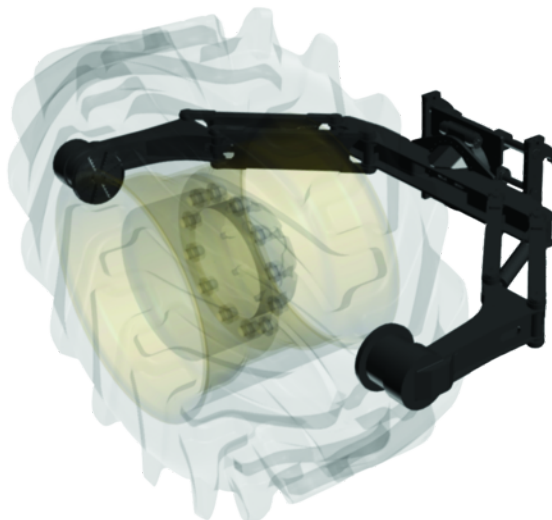
Technical data



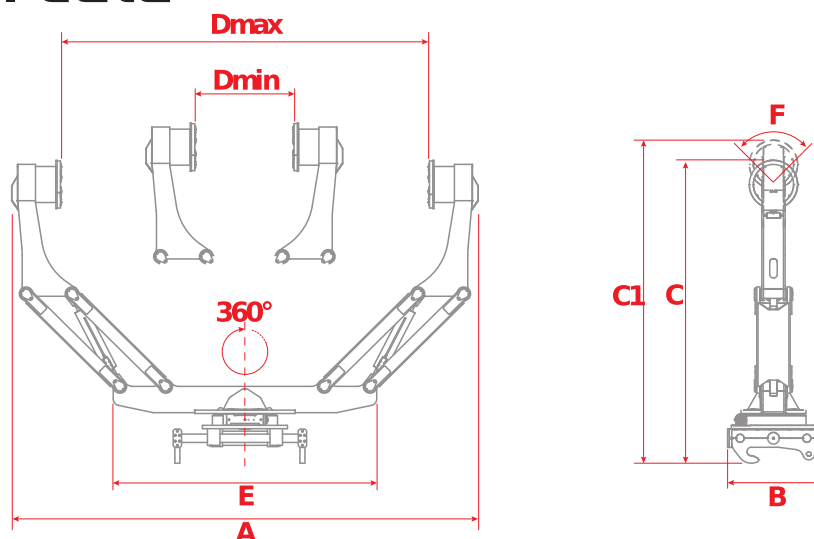
Code	A 	B 	C 	
TGN0002	2100 mm (82.7 in)	1550 mm (61.0 in)	951 mm (37.4 in)	360 kg (794 lb)
TGN0034	2100 mm (82.7 in)	1550 mm (61.0 in)	951 mm (37.4 in)	340 kg (750 lb)
TGN0081	1929 mm (75.9 in)	1785 mm (70.3 in)	951 mm (37.4 in)	360 kg (794 lb)
TGN0088	1929 mm (75.9 in)	1785 mm (70.3 in)	951 mm (37.4 in)	340 kg (750 lb)
TGN0092	1929 mm (75.9 in)	1785 mm (70.3 in)	951 mm (37.4 in)	360 kg (794 lb)

Gripper for tires

This gripper has been designed to handle various types of tires. The possibility of rotating and tilting makes it indispensable in maintenance operations of large machinery such as mine dumpers.



Technical data



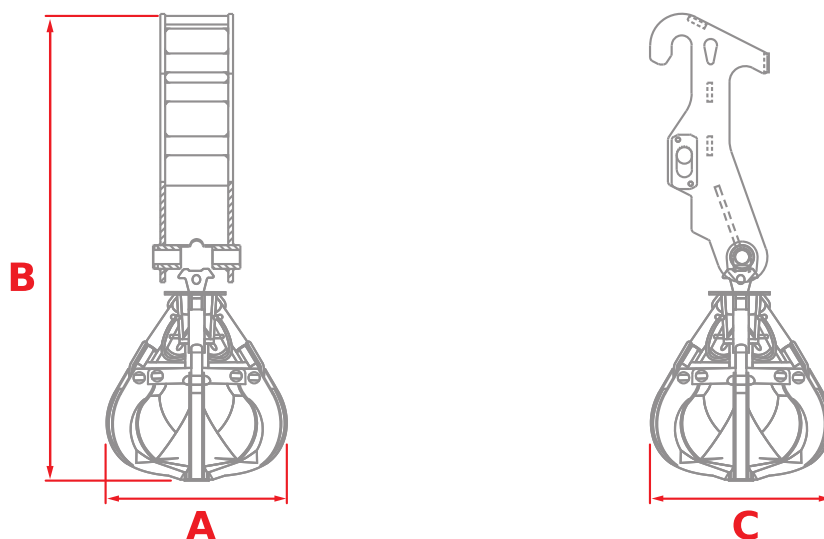
Code	A	B	C	C1	D _{Max}	D _{Min}	E	F		
TGN0118	4144 mm (163.1 in)	1156 mm (45.5 in)	3259 mm (128.3 in)	3592 mm (141.4 in)	3558 mm (140.1 in)	1458 mm (57.4 in)	2504 mm (98.6 in)	97 °	4000 kg (8818 lb)	3350 kg (7385 lb)
TGN0120	5594 mm (220.2 in)	1100 mm (43.3 in)	3632 mm (143.0 in)	4050 mm (159.4 in)	4398 mm (173.1 in)	1480 mm (58.3 in)	3164 mm (124.6 in)	360 °	6000 kg (13228 lb)	4680 kg (10318 lb)
TGN0123	4818 mm (189.7 in)	1500 mm (59.1 in)	3493 mm (137.5 in)	3950 mm (155.5 in)	4088 mm (160.9 in)	1300 mm (51.2 in)	3220 mm (126.8 in)	360 °	9000 kg (19842 lb)	4590 kg (10119 lb)

Orange-peel grabber

The orange-peel grabber is a hydraulic equipment suitable for handling loose materials such as scrap, urban waste, industrial waste, processing waste, boulders, paper, cardboard, plastic, wood and tires. Therefore it is mainly used in the recycling and disposal sector.



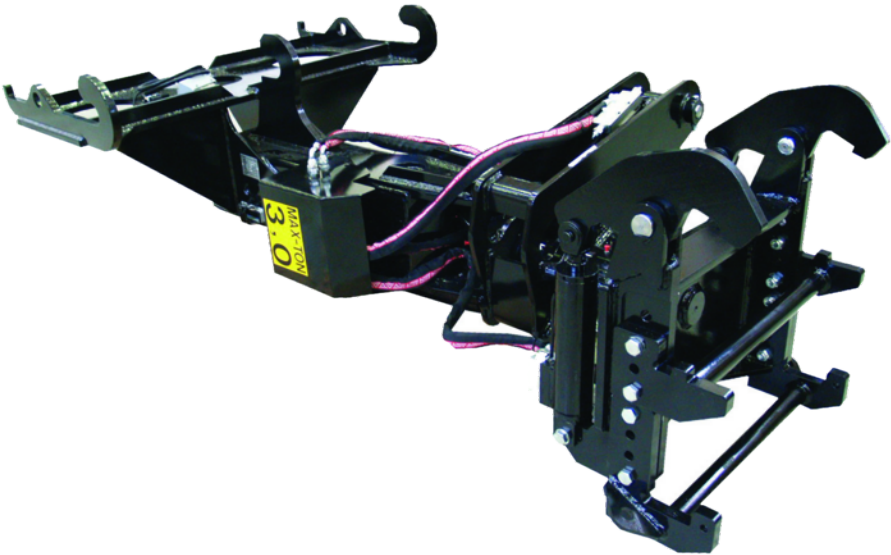
Technical data



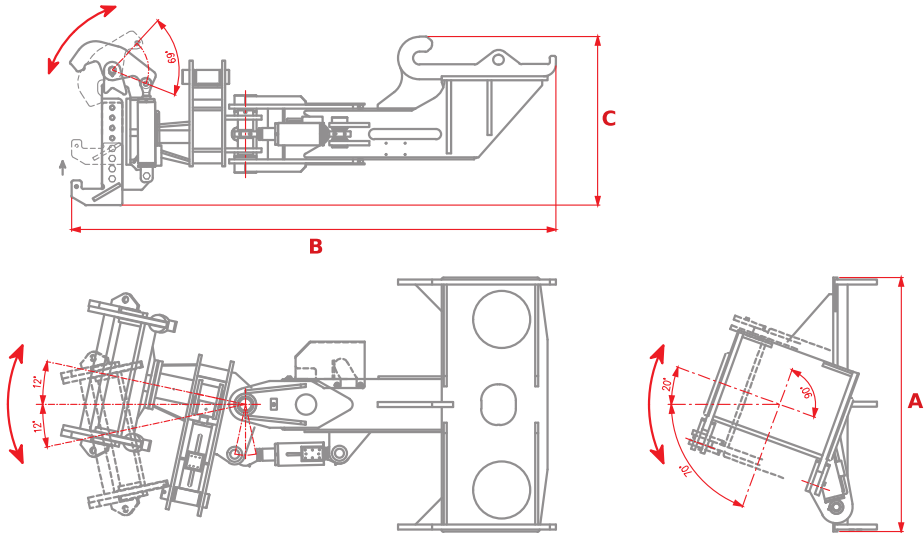
Code	A 	B 	C 	
TGN0107	1120 mm (44.1 in)	1700 mm (66.9 in)	1020 mm (40.2 in)	470 kg (1036 lb)

Centring handler

Equipment designed to position the centring arches that will form the tunnels supporting arches. The possibility of rotating and tilting maximizes the precision in laying operations. The centring handler can be adjusted to adapt to the various types of arches.



Technical data



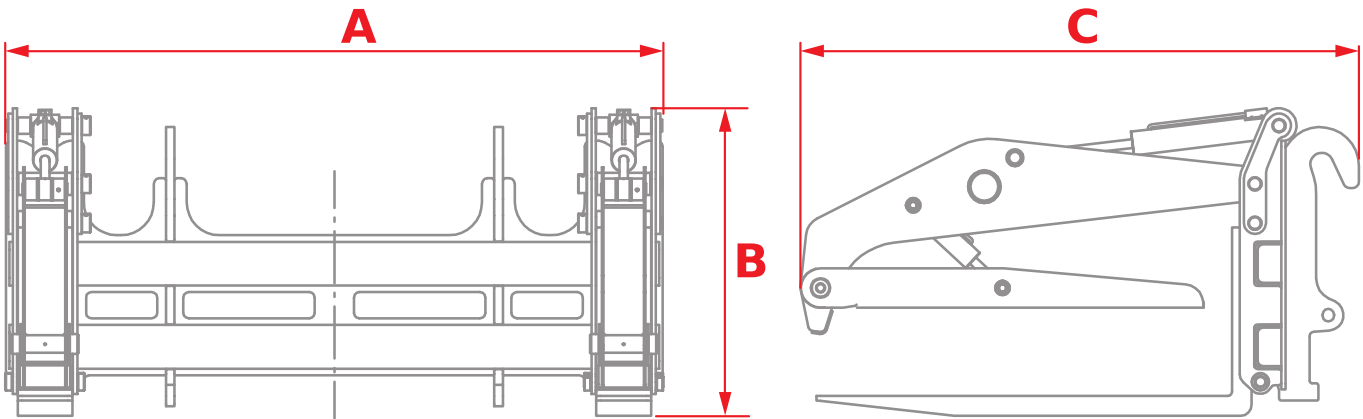
Code	A 	B 	C 		
TGN0111	1250 mm (49,2 in)	2385 mm (93,9 in)	830 mm (32,7 in)	4000 kg (8818 lb)	750 kg (1653 lb)

Gripper for pipe

Equipment designed to handle pipes of different lengths and sections. It is mainly used in the oil industry and environmental remediation.



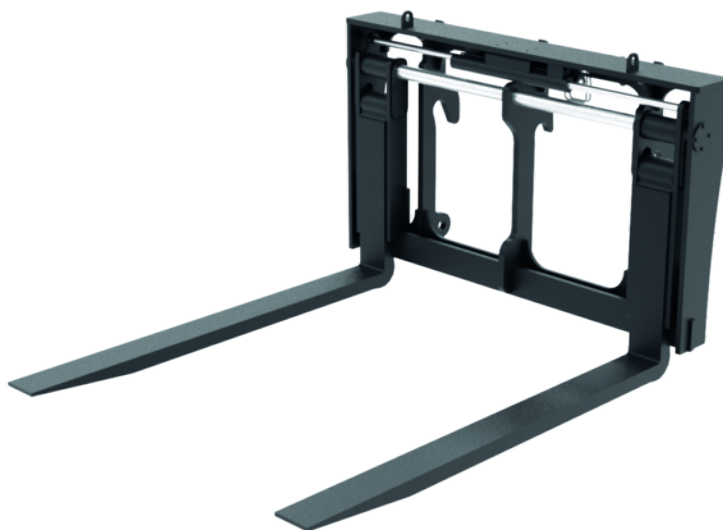
Technical data



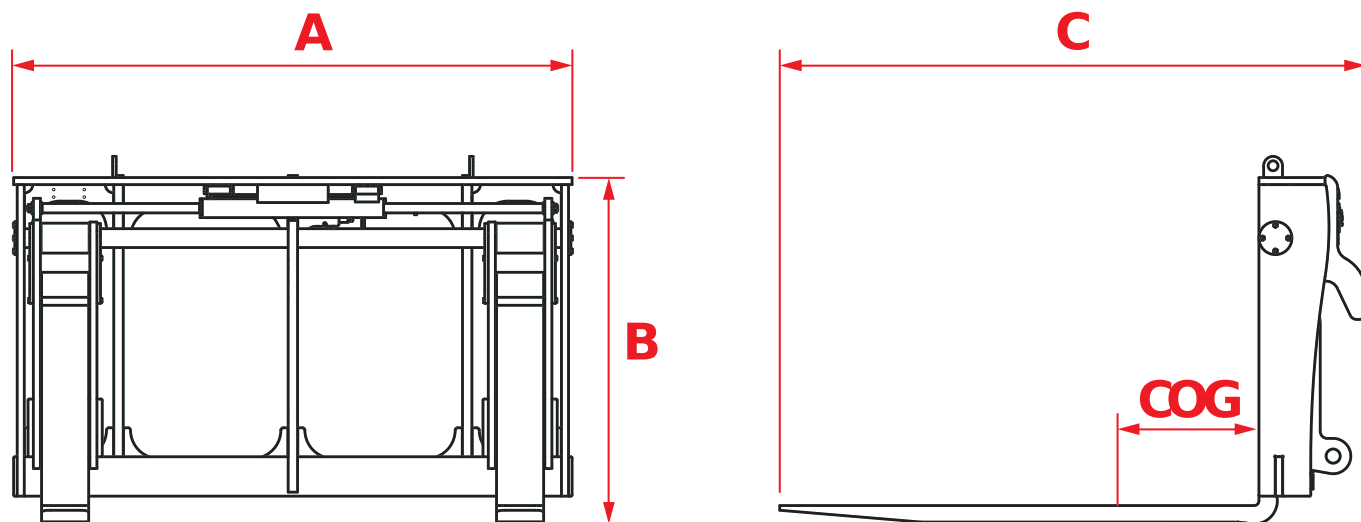
Code	A 	B 	C 		
TGN0116	2996 mm (118.0 in)	1406 mm (55.4 in)	2480 mm (97.6 in)	6000 kg (13228 lb)	2370 kg (5225 lb)
TGN0117	3000 mm (118.1 in)	1390 mm (54.7 in)	3084 mm (121.4 in)	5000 kg (11023 lb)	2480 kg (5467 lb)
TGN0121	3000 mm (118.1 in)	1390 mm (54.7 in)	2565 mm (101.0 in)	8000 kg (17637 lb)	2150 kg (4740 lb)
TGN0122	3000 mm (118.1 in)	1390 mm (54.7 in)	2492 mm (98.1 in)	6000 kg (13228 lb)	2150 kg (4740 lb)

Fork spreader shifting unit (for Hercules)

This equipment is used to widen, tighten and move the forks to the right or left by a hydraulic control from the cab.

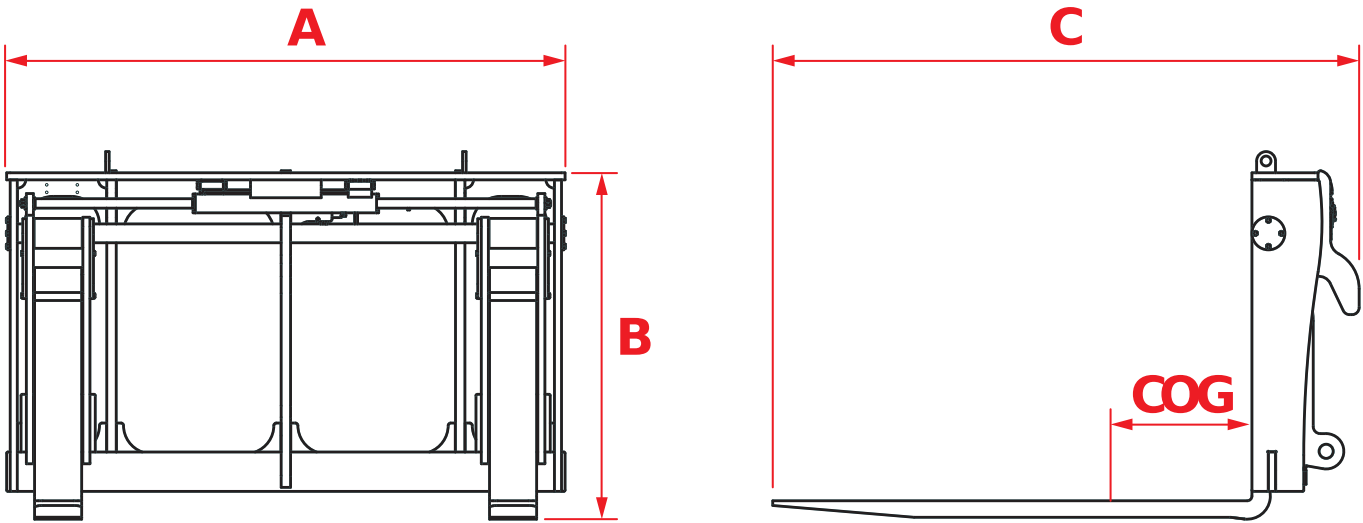


Technical data



Code	A	B	C				COG		
TCV0063	2370 mm (93.3 in)	1462 mm (57.6 in)	1655 mm (65.2 in)	200 mm (7.9 in)	70 mm (2.8 in)	1200 mm (47.2 in)	-	15260 kg (33643 lb)	1665 kg (3671 lb)
TCV0064	2370 mm (93.3 in)	1442 mm (56.8 in)	2100 mm (82.7 in)	200 mm (7.9 in)	70 mm (2.8 in)	1800 mm (70.9 in)	600 mm (23.6 in)	13000 kg (28660 lb)	1795 kg (3957 lb)
TCV0065	2255 mm (88.8 in)	1600 mm (63.0 in)	2865 mm (112.8 in)	200 mm (7.9 in)	80 mm (3.1 in)	2400 mm (94.5 in)	2400 mm (94.5 in)	11500 kg (25353 lb)	2040 kg (4497 lb)
TCV0066	2550 mm (100.4 in)	1660 mm (65.4 in)	2880 mm (113.4 in)	200 mm (7.9 in)	95 mm (3.7 in)	2400 mm (94.5 in)	-	21000 kg (46297 lb)	2560 kg (5644 lb)
TCV0067	2360 mm (92.9 in)	1650 mm (65.0 in)	2280 mm (89.8 in)	200 mm (7.9 in)	95 mm (3.7 in)	1800 mm (70.9 in)	900 mm (35.4 in)	21000 kg (46297 lb)	2350 kg (5181 lb)

Technical data

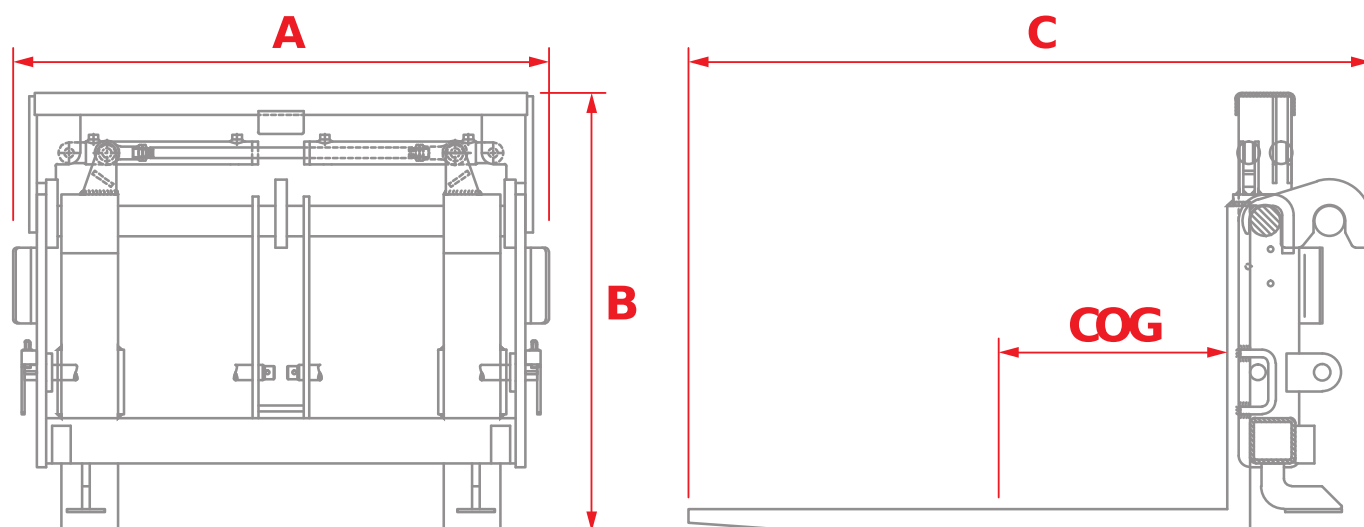


Code									
TCV0068	2550 mm (100.4 in)	1480 mm (58.3 in)	2330 mm (91.7 in)	200 mm (7.9 in)	105 mm (4.1 in)	1800 mm (70.9 in)	900 mm (35.4 in)	23000 kg (50706 lb)	2680 kg (5908 lb)
TCV0069	2550 mm (100.4 in)	1480 mm (58.3 in)	2930 mm (115.4 in)	200 mm (7.9 in)	105 mm (4.1 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	23000 kg (50706 lb)	2820 kg (6217 lb)

Fork spreader

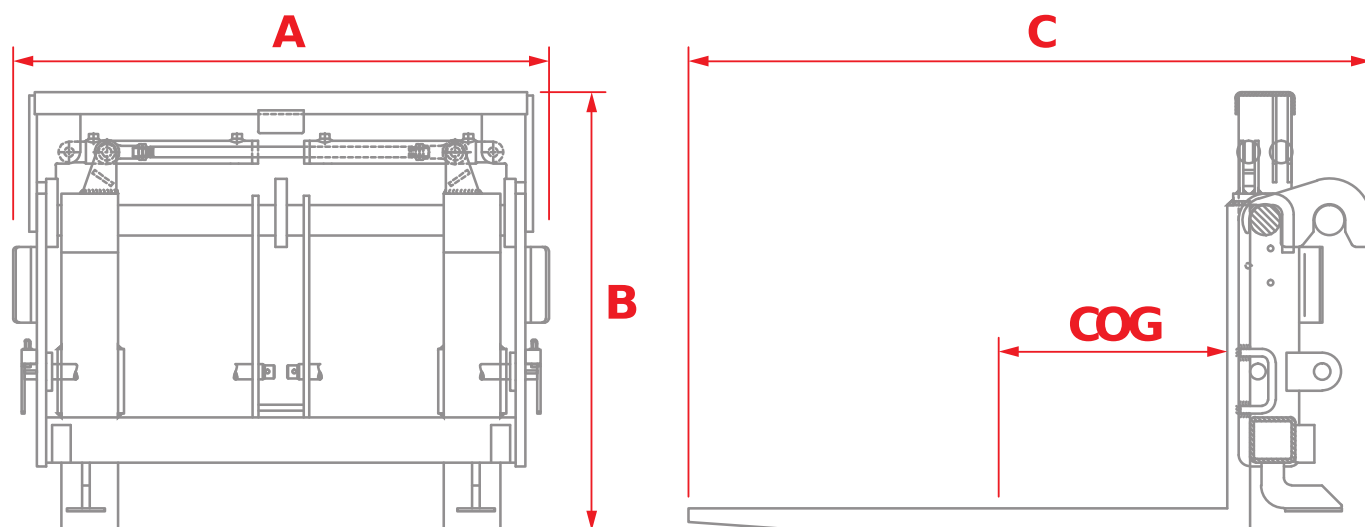


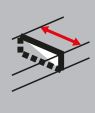
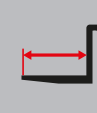
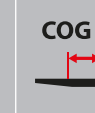
Technical data



Code	A	B	C	C ₁				COG		
TCV0001	1270 mm (50.0 in)	1123 mm (44.2 in)	1473 mm (58.0 in)	-	120 mm (4.7 in)	45 mm (1.8 in)	1200 mm (47.2 in)	500 mm (19.7 in)	3800 kg (8378 lb)	360 kg (794 lb)
TCV0008	1410 mm (55.5 in)	1128 mm (44.4 in)	1500 mm (59.1 in)	-	120 mm (4.7 in)	50 mm (2.0 in)	1200 mm (47.2 in)	500 mm (19.7 in)	5000 kg (11023 lb)	405 kg (893 lb)
TCV0035	1420 mm (55.9 in)	1150 mm (45.3 in)	1580 mm (62.2 in)	-	150 mm (5.9 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	7500 kg (16535 lb)	555 kg (1224 lb)
TCV0037	1420 mm (55.9 in)	1150 mm (45.3 in)	1580 mm (62.2 in)	-	150 mm (5.9 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	7500 kg (16535 lb)	555 kg (1224 lb)
TCV0042	1420 mm (55.9 in)	1150 mm (45.3 in)	1580 mm (62.2 in)	-	150 mm (5.9 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	7500 kg (16535 lb)	660 kg (1455 lb)

Technical data



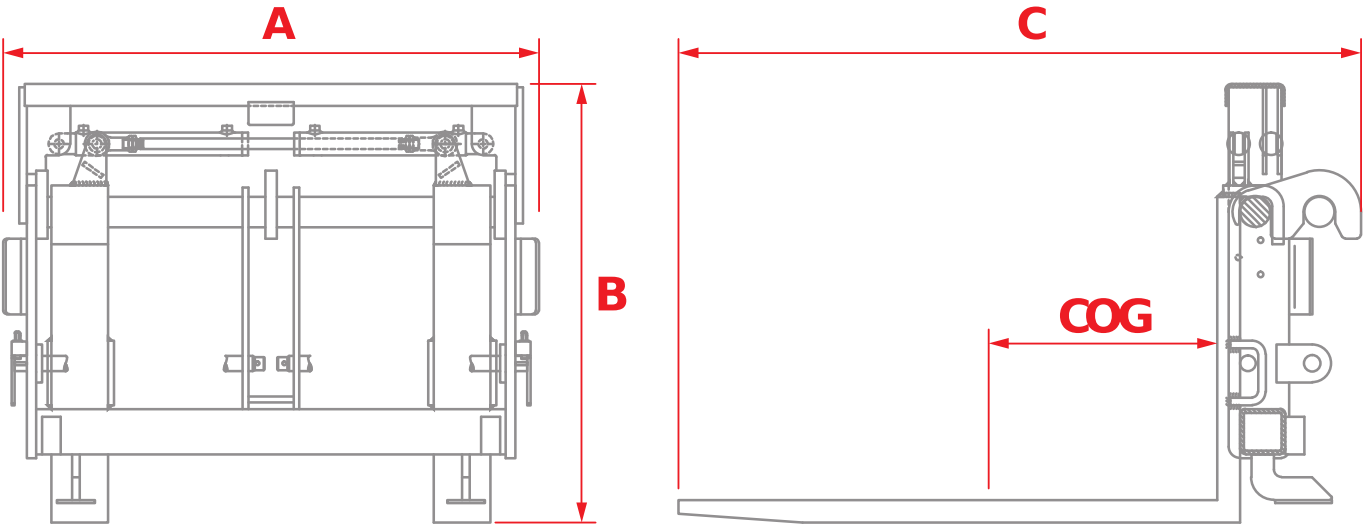
Code	A	B	C	C ₁				COG		
TCV0053	1410 mm (55.5 in)	1128 mm (44.4 in)	1500 mm (59.1 in)	-	130 mm (5.1 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	6000 kg (13228 lb)	450 kg (992 lb)
TCV0056	1410 mm (55.5 in)	1128 mm (44.4 in)	1500 mm (59.1 in)	-	120 mm (4.7 in)	50 mm (2.0 in)	1200 mm (47.2 in)	500 mm (19.7 in)	5000 kg (11023 lb)	405 kg (893 lb)
TCV0092	1408 mm (55.4 in)	1138 mm (44.8 in)	1513 mm (59.6 in)	1200 mm (47.2 in)	130 mm (5.1 in)	60 mm (2.4 in)	1200 mm (47.2 in)	600 mm (23.6 in)	6500 kg (14330 lb)	450 kg (992 lb)

Forks spreader shifter

This equipment is used to widen, tighten and move the forks to the right or left by a hydraulic control from the cab.



Technical data



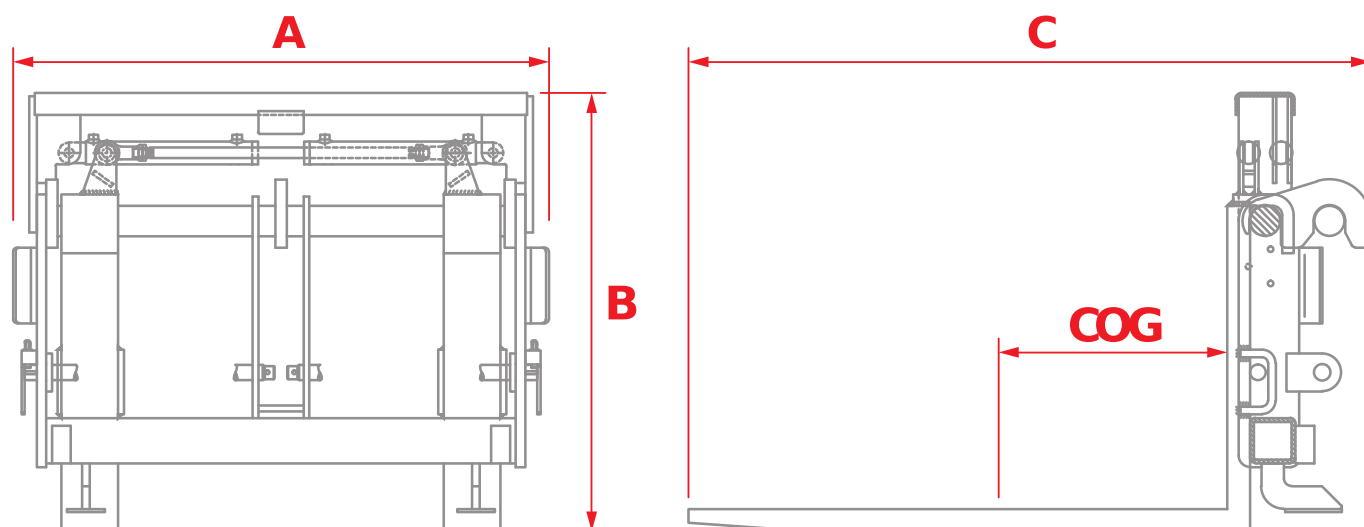
Code	A	B	C				COG		
TCV0073	1350 mm (53,1 in)	973 mm (38,3 in)	1580 mm (62,2 in)	120 mm (4.7 in)	50 mm (2.0 in)	1200 mm (47.2 in)	-	5000 kg (11023 lb)	540 kg (1190 lb)
TCV0074	1350 mm (53,1 in)	916 mm (36,1 in)	1580 mm (62,2 in)	120 mm (4.7 in)	50 mm (2.0 in)	1200 mm (47.2 in)	500 mm (19.7 in)	5000 kg (11023 lb)	540 kg (1190 lb)
TCV0093	1350 mm (53,1 in)	937 mm (36.9 in)	1580 mm (62,2 in)	120 mm (4.7 in)	50 mm (2.0 in)	1200 mm (47.2 in)	500 mm (19.7 in)	5000 kg (11023 lb)	555 kg (1224 lb)

Forks shifting unit

This equipment used to move the forks to the left or right by a hydraulic control from the cab.



Technical data



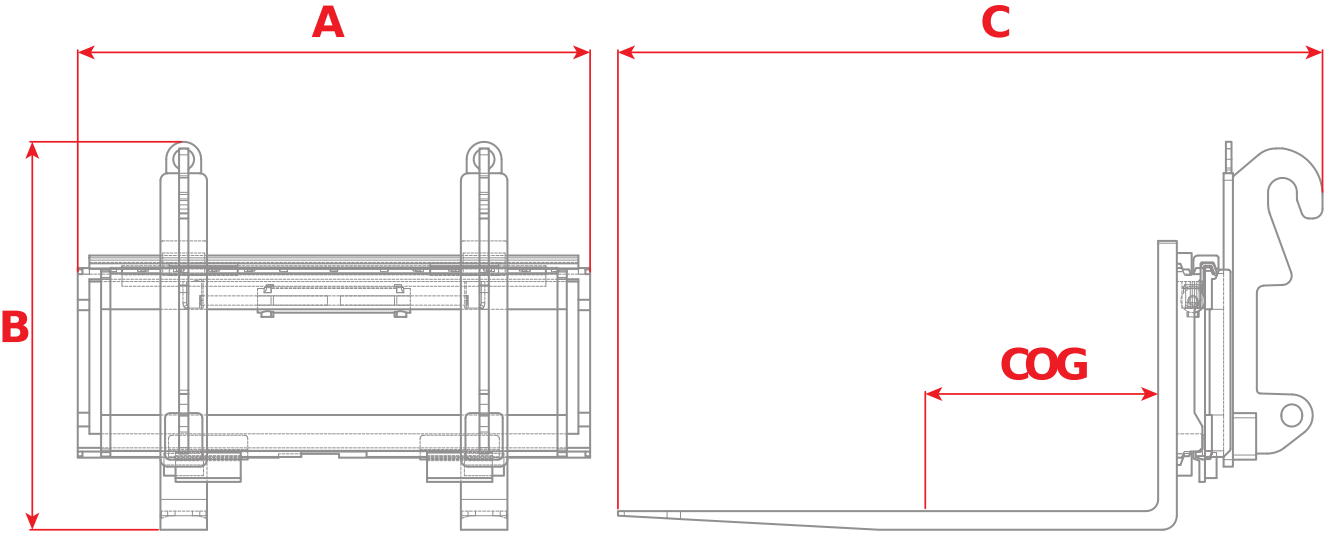
Code	A	B	C				COG		
TCV0015	-	-	-	-	-	-	-	-	-
TCV0016	-	-	-	-	-	-	-	-	-
TCV0060	1170 mm (46.1 in)	815 mm (32.1 in)	1540 mm (60.6 in)	100 mm (3.9 in)	40 mm (1.6 in)	1200 mm (47.2 in)	500 mm (19.7 in)	2500 kg (5512 lb)	300 kg (661 lb)
TCV0082	1440 mm (56.7 in)	950 mm (37.4 in)	1600 mm (63.0 in)	120 mm (4.7 in)	50 mm (2.0 in)	1200 mm (47.2 in)	500 mm (19.7 in)	5000 kg (11023 lb)	510 kg (1124 lb)
TCV0083	1440 mm (56.7 in)	950 mm (37.4 in)	1600 mm (63.0 in)	120 mm (4.7 in)	50 mm (2.0 in)	1200 mm (47.2 in)	500 mm (19.7 in)	5000 kg (11023 lb)	550 kg (1213 lb)

FEM forks shifting unit

This equipment used to move the forks to the left or right by a hydraulic control from the cab.



Technical data



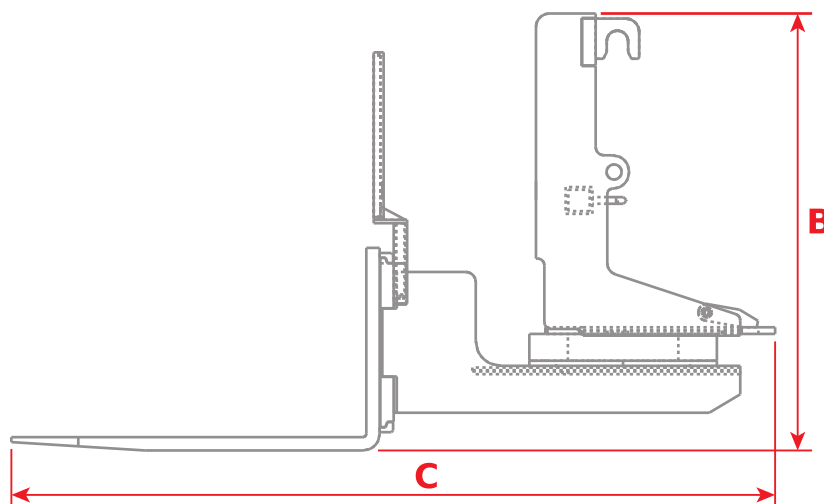
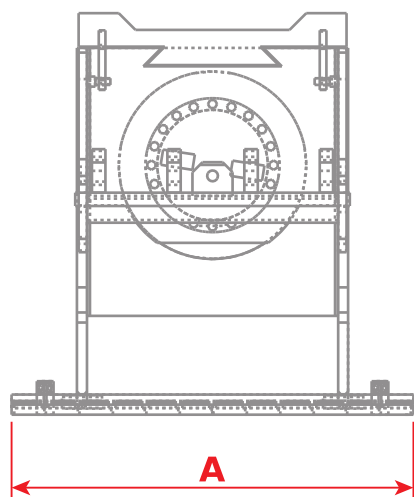
Code	A	B	C				COG		
TCV0062	1100 mm (43.3 in)	833 mm (32.8 in)	1515 mm (59.6 in)	100 mm (3.9 in)	40 mm (1.6 in)	1200 mm (47.2 in)	1160 mm (45.7 in)	2500 kg (5512 lb)	270 kg (595 lb)

Rotating counterplate with forks

The rotating counter-plate including forks ensures maximum flexibility of use, its 360° continuous rotation will allow to unload and load the material in any position.



Technical data



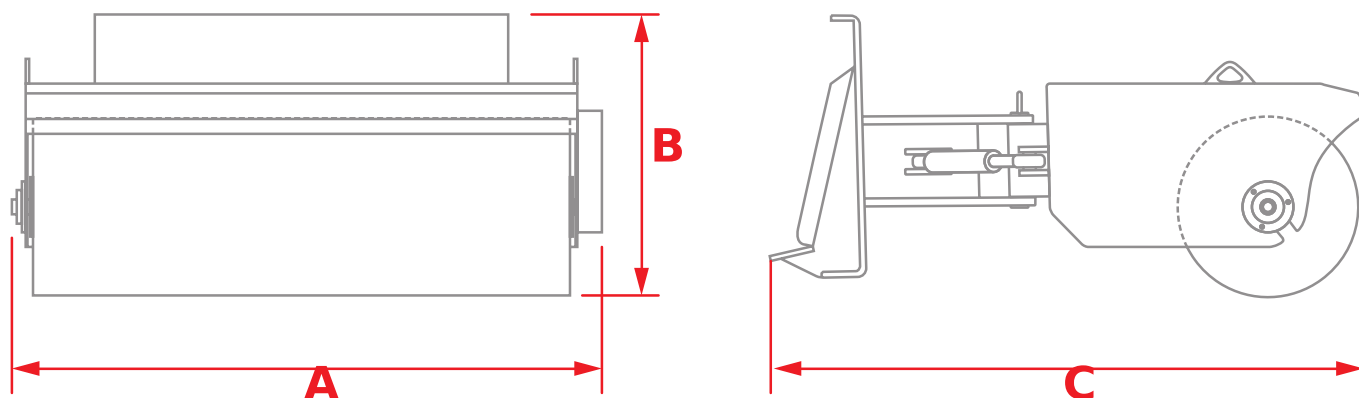
Code	A	B	C	C₁				COG		
TCV0055	1220 mm (48.0 in)	1323 mm (52.1 in)	2352 mm (92.6 in)	1200 mm (47.2 in)	120 mm (4.7 in)	50 mm (2.0 in)	1200 mm (47.2 in)	500 mm (19.7 in)	2500 kg (5512 lb)	895 kg (1973 lb)

Angled sweeper

The angled sweeper can be used for cleaning construction sites, roads, large court areas or thanks to the mechanical angle system as a snowplow in case of light snow.



Technical data



Code	A 	B 	C 	
TGN0041	2280 mm (89.8 in)	762 mm (30.0 in)	1272 mm (50.1 in)	540 kg (1190 lb)

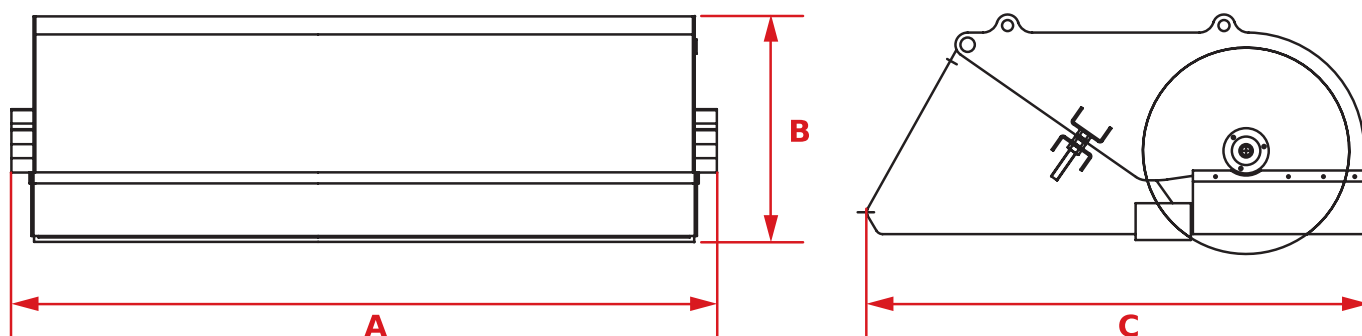
Sweeper box with collection

The sweeper box with collection can be used, thanks to its polypropylene brushes, for cleaning construction sites, roads, large areas of courts.

The use of the cutting edge makes it particularly suitable for scraping and collecting mud and debris from the ground.



Technical data



Code	A 	B 	C 	
TGN0042	2220 mm (87.4 in)	612 mm (24.1 in)	1363 mm (53.7 in)	685 kg (1510 lb)

Front shredder

This equipment stands out for its versatility of use, it is suitable for cutting grass, for cutting small shoots in vineyards or orchards and for cleaning the undergrowth.

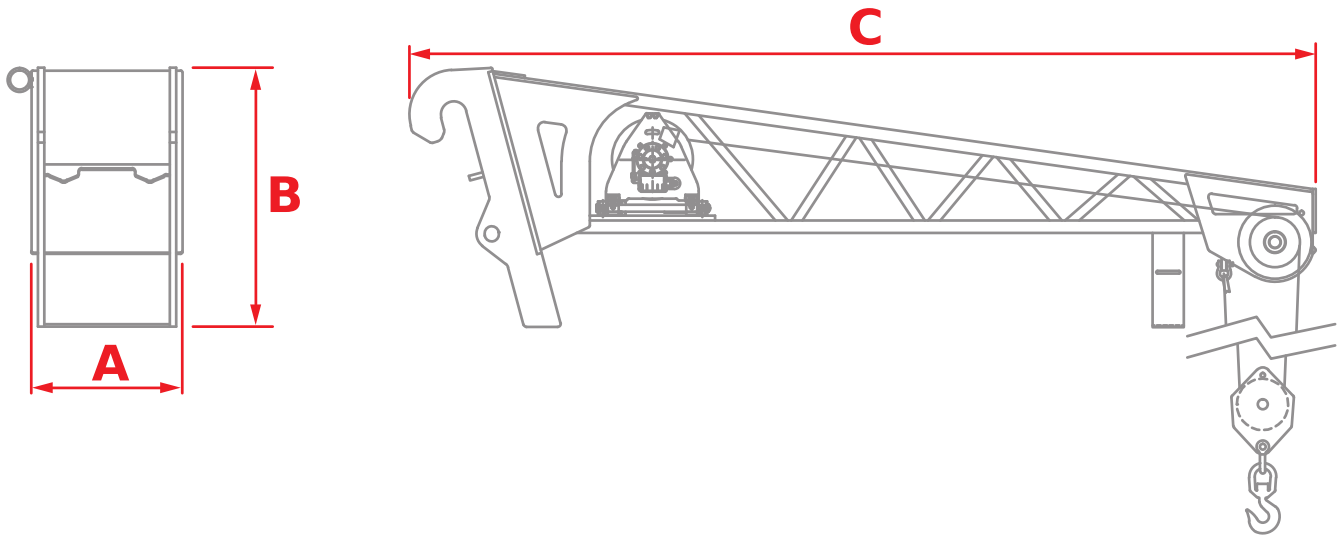


Crane extension with winch

This equipment has been designed for lifting, transport and positioning suspended loads.
The jib crane structure helps to contain the weight of the equipment while maintaining excellent rigidity.
The block is equipped with a 360° swivel hook with locking tab.

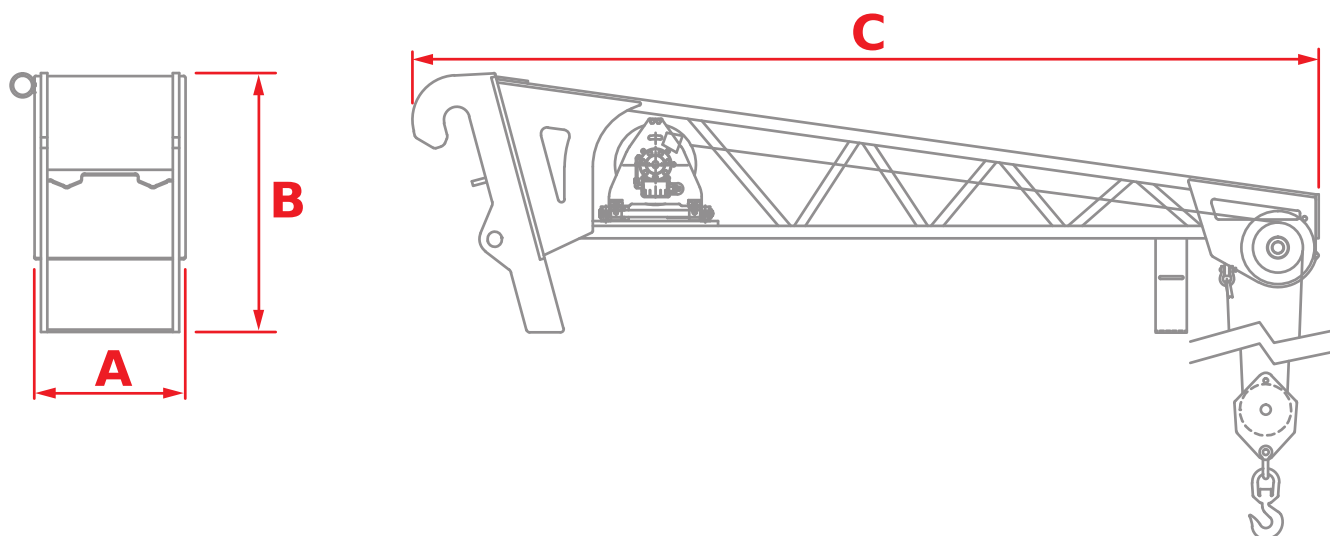


Technical data



Code	A 	B 	C 			
TSL0001	1120 mm (44.1 in)	955 mm (37.6 in)	1634 mm (64.3 in)	DOUBLE	1200 kg (2646 lb)	345 kg (761 lb)
TSL0003	556 mm (21,9 in)	825 mm (32,5 in)	2569 mm (101,1 in)	DOUBLE	1200 kg (2646 lb)	350 kg (772 lb)
TSL0008	626 mm (24,6 in)	917 mm (36,1 in)	4975 mm (195,9 in)	DOUBLE	600 kg (1323 lb)	360 kg (794 lb)
TSL0078	1120 mm (44.1 in)	955 mm (37.6 in)	1634 mm (64.3 in)	DOUBLE	1200 kg (2646 lb)	350 kg (772 lb)
TSL0079	556 mm (21,9 in)	825 mm (32,5 in)	2569 mm (101,1 in)	DOUBLE	1200 kg (2646 lb)	350 kg (772 lb)
TSL0085	1352 mm (53.2 in)	957 mm (37,7 in)	1668 mm (65,7 in)	DOUBLE	1200 kg (2646 lb)	350 kg (772 lb)

Technical data



Code	A 	B 	C 			
TSL0086	1345 mm (53,0 in)	957 mm (37,7 in)	2872 mm (113.1 in)	DOUBLE	1200 kg (2646 lb)	350 kg (772 lb)
TSL0143	1120 mm (44.1 in)	955 mm (37.6 in)	1634 mm (64.3 in)	DOUBLE	2000 kg (4409 lb)	355 kg (783 lb)
TSL0144	1240 mm (48,8 in)	955 mm (37.6 in)	2837 mm (111.7 in)	DOUBLE	1200 kg (2646 lb)	385 kg (849 lb)
TSL0145	1120 mm (44.1 in)	955 mm (37.6 in)	4996 mm (196,7 in)	SINGLE	600 kg (1323 lb)	450 kg (992 lb)
TSL0147	1120 mm (44.1 in)	955 mm (37.6 in)	1634 mm (64.3 in)	DOUBLE	2000 kg (4409 lb)	355 kg (783 lb)
TSL0148	1120 mm (44.1 in)	955 mm (37.6 in)	2837 mm (111.7 in)	DOUBLE	1200 kg (2646 lb)	285 kg (628 lb)
TSL0150	1120 mm (44.1 in)	955 mm (37.6 in)	4996 mm (196,7 in)	Single	600 kg (1323 lb)	460 kg (1014 lb)
TSL0159	700 mm (27.6 in)	831 mm (32.7 in)	2822 mm (111.1 in)	DOUBLE	1200 kg (2646 lb)	250 kg (551 lb)

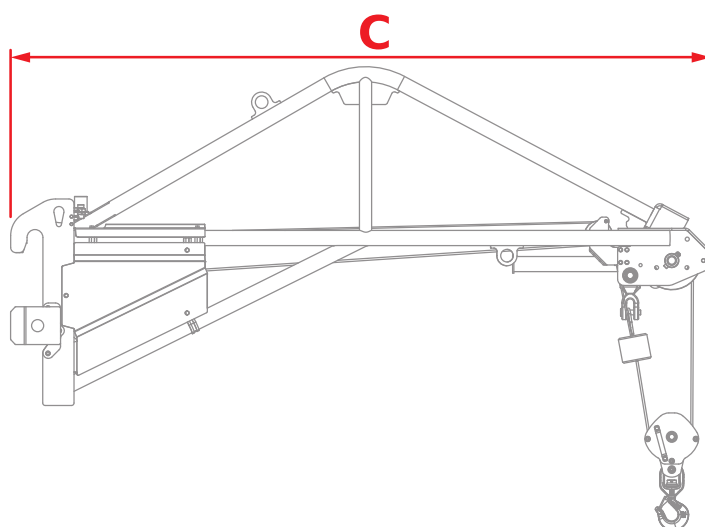
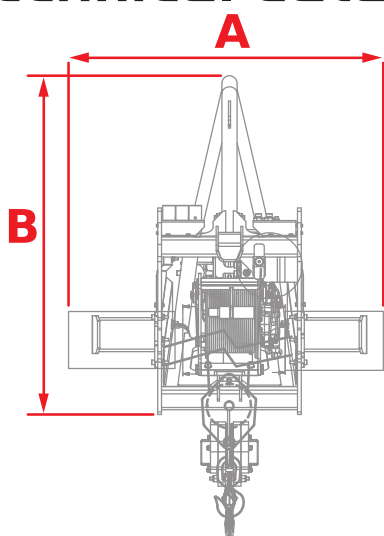
Gooseneck crane extension with winch

This equipment has been designed for lifting, transport and positioning suspended loads. The gooseneck tubular structure helps to contain the weight of the equipment while maintaining excellent rigidity.

The block is equipped with a 360° swivel hook with locking tab.



Technical data



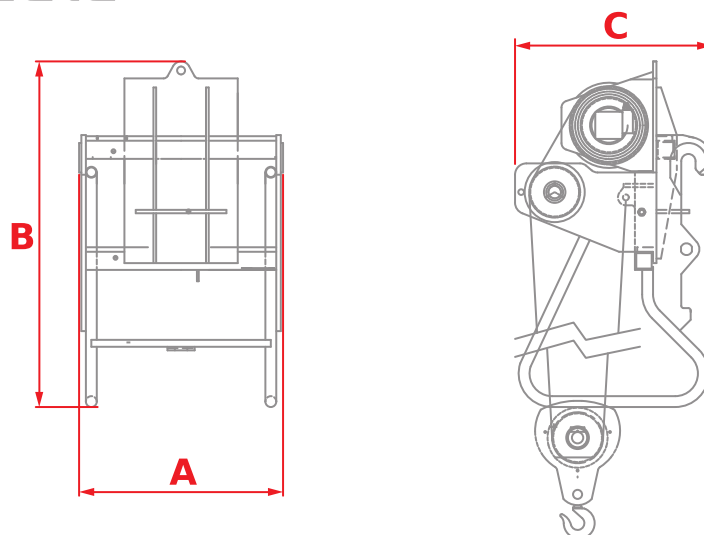
Code	A 	B 	C 			
TSL0146	1205 mm (47.4 in)	1220 mm (48.0 in)	2975 mm (117,1 in)	Single	1500 kg (3307 lb)	430 kg (948 lb)
TSL0149	1120 mm (44.1 in)	1021 mm (40,2 in)	2972 mm (117,0 in)	Single	1500 kg (3307 lb)	460 kg (1014 lb)
TSL0163	590 mm (23,2 in)	1345 mm (53,0 in)	5000 mm (196.9 in)	-	600 kg (1323 lb)	345 kg (761 lb)
TSL0165	1090 mm (42,9 in)	1345 mm (53,0 in)	2781 mm (109,5 in)	DOUBLE	2000 kg (4409 lb)	325 kg (717 lb)
TSL0167	590 mm (23,2 in)	1345 mm (53,0 in)	3832 mm (150,9 in)	-	1200 kg (2646 lb)	350 kg (772 lb)

Winch for forks holding plate

This equipment has been designed for lifting, transport and positioning suspended loads. The block is equipped with a 360° swivel hook with locking tab.

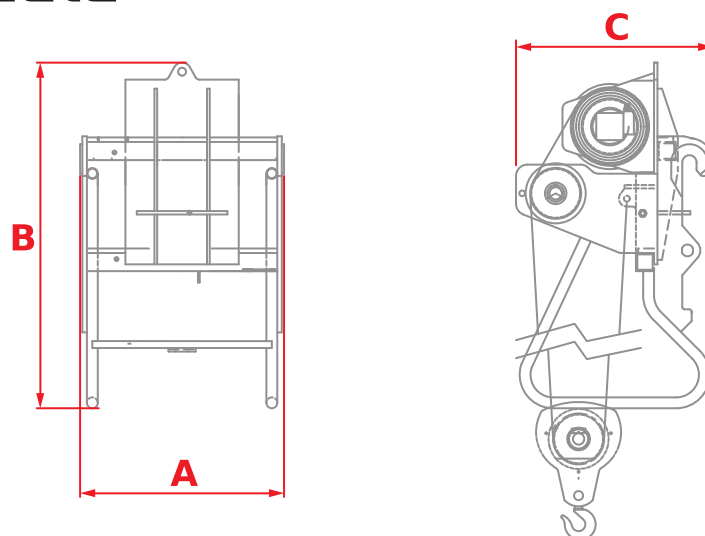


Technical data



Code	A 	B 	C 			
TSL0010	900 mm (35.4 in)	1525 mm (60.0 in)	855 mm (33.7 in)	Double, with rope guide	4000 kg (8818 lb)	490 kg (1080 lb)
TSL0030	890 mm (35.0 in)	1540 mm (60.6 in)	1100 mm (43.3 in)	Double, with rope guide	4000 kg (8818 lb)	490 kg (1080 lb)
TSL0088	1250 mm (49.2 in)	1595 mm (62.8 in)	1000 mm (39.4 in)	Double, with rope guide	4000 kg (8818 lb)	455 kg (1003 lb)
TSL0089	1120 mm (44.1 in)	1595 mm (62.8 in)	1000 mm (39.4 in)	Double, with rope guide	5000 kg (11023 lb)	455 kg (1003 lb)
TSL0127	1790 mm (70.5 in)	1920 mm (75.6 in)	1300 mm (51.2 in)	Double, with rope guide	8000 kg (17637 lb)	1050 kg (2315 lb)
TSL0130	1790 mm (70.5 in)	1920 mm (75.6 in)	1300 mm (51.2 in)	Double, with rope guide	8000 kg (17637 lb)	1070 kg (2359 lb)
TSL0131	1790 mm (70.5 in)	1920 mm (75.6 in)	1300 mm (51.2 in)	Double, with rope guide	12000 kg (26455 lb)	1150 kg (2535 lb)

Technical data



Code	A 	B 	C 			
TSL0140	900 mm (35.4 in)	1560 mm (61.4 in)	1000 mm (39.4 in)	Double, with rope guide	5000 kg (11023 lb)	455 kg (1003 lb)
TSL0141	1120 mm (44.1 in)	1594 mm (62.8 in)	1018 mm (40,1 in)	DOUBLE	4000 kg (8818 lb)	450 kg (992 lb)
TSL0152	1120 mm (44.1 in)	1594 mm (62.8 in)	1018 mm (40,1 in)	DOUBLE	4000 kg (8818 lb)	450 kg (992 lb)
TSL0153	1120 mm (44.1 in)	1600 mm (63,0 in)	1020 mm (40,2 in)	DOUBLE	5000 kg (11023 lb)	450 kg (992 lb)
TSL0169	1006 mm (39.6 in)	2090 mm (82,3 in)	1233 mm (48,5 in)	DOUBLE	6000 kg (13228 lb)	600 kg (1323 lb)
TSL0175	1030 mm (40,6 in)	1540 mm (60,6 in)	1000 mm (39.4 in)	DOUBLE	5000 kg (11023 lb)	490 kg (1080 lb)
TSL0176	1120 mm (44.1 in)	1600 mm (63,0 in)	1020 mm (40,2 in)	DOUBLE	4000 kg (8818 lb)	430 kg (948 lb)
TSL0177	1006 mm (39.6 in)	2090 mm (82,3 in)	1233 mm (48,5 in)	DOUBLE	6000 kg (13228 lb)	580 kg (1279 lb)
TSL0178	-	-	-	-	-	-

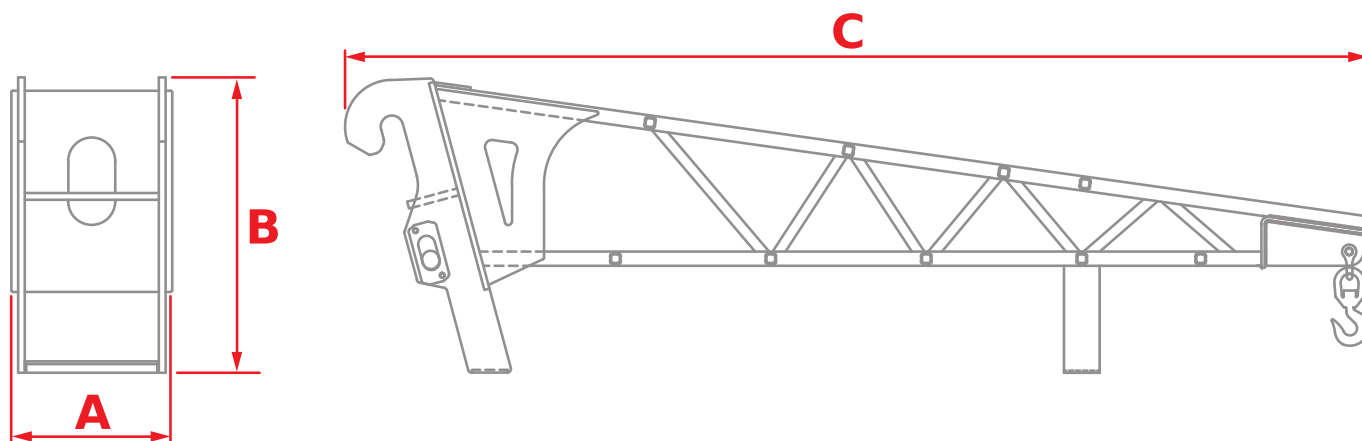
Crane extension with hook

This equipment has been designed for lifting, transport and positioning suspended loads. The jib crane structure helps to contain the weight of the equipment while maintaining excellent rigidity.

The 360° swivel hook with locking tab and the standard load limiter ensure maximum safety.

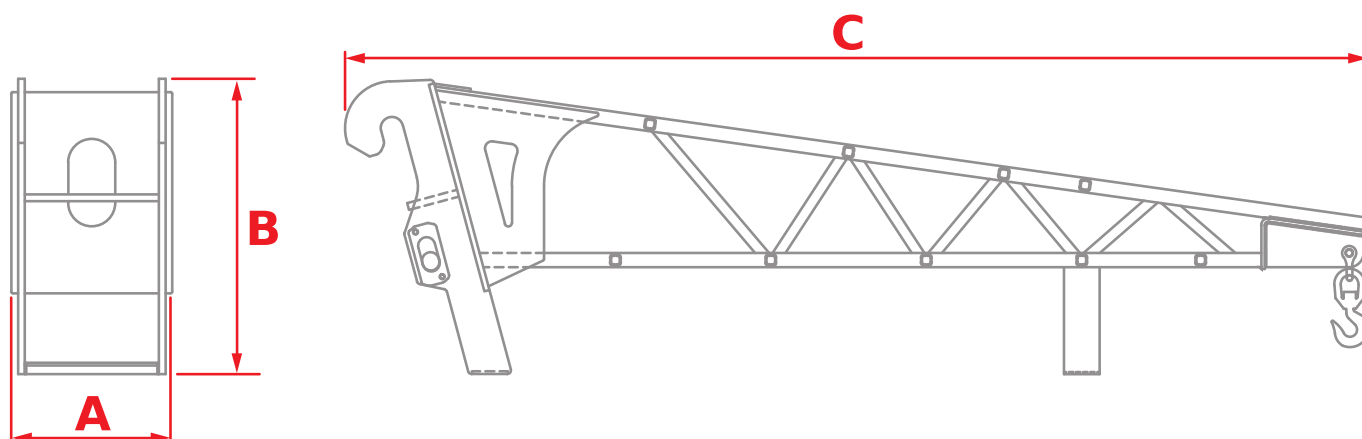


Technical data



Code	A 	B 	C 		
TSL0183	-	-	-	-	-
TSL0002	650 mm (25.6 in)	870 mm (34.3 in)	1500 mm (59.1 in)	2000 kg (4409 lb)	160 kg (353 lb)
TSL0004	640 mm (25.2 in)	870 mm (34.3 in)	2850 mm (112.2 in)	1200 kg (2646 lb)	185 kg (408 lb)
TSL0009	730 mm (28.7 in)	950 mm (37.4 in)	5000 mm (196.9 in)	600 kg (1323 lb)	345 kg (761 lb)
TSL0075	650 mm (25.6 in)	870 mm (34.3 in)	1500 mm (59.1 in)	2000 kg (4409 lb)	160 kg (353 lb)
TSL0076	640 mm (25.2 in)	870 mm (34.3 in)	2850 mm (112.2 in)	1200 kg (2646 lb)	185 kg (408 lb)

Technical data



Code	A 	B 	C 		
TSL0081	660 mm (26.0 in)	957 mm (37,7 in)	1660 mm (65,4 in)	1300 kg (2866 lb)	190 kg (419 lb)
TSL0082	415 mm (16.3 in)	957 mm (37,7 in)	2869 mm (113.0 in)	1200 kg (2646 lb)	230 kg (507 lb)
TSL0094	650 mm (25.6 in)	870 mm (34.3 in)	1500 mm (59.1 in)	2000 kg (4409 lb)	185 kg (408 lb)
TSL0095	1240 mm (48,8 in)	955 mm (37.6 in)	2850 mm (112.2 in)	1200 kg (2646 lb)	230 kg (507 lb)
TSL0096	730 mm (28.7 in)	950 mm (37.4 in)	5000 mm (196.9 in)	600 kg (1323 lb)	260 kg (573 lb)
TSL0108	1120 mm (44.1 in)	955 mm (37.6 in)	1624 mm (63.9 in)	2000 kg (4409 lb)	185 kg (408 lb)
TSL0110	1120 mm (44.1 in)	960 mm (37.8 in)	2850 mm (112.2 in)	1200 kg (2646 lb)	220 kg (485 lb)
TSL0112	1120 mm (44.1 in)	955 mm (37.6 in)	4987 mm (196.3 in)	600 kg (1323 lb)	340 kg (750 lb)
TSL0160	700 mm (27.6 in)	864 mm (34.0 in)	2821 mm (111.1 in)	1200 kg (2646 lb)	180 kg (397 lb)

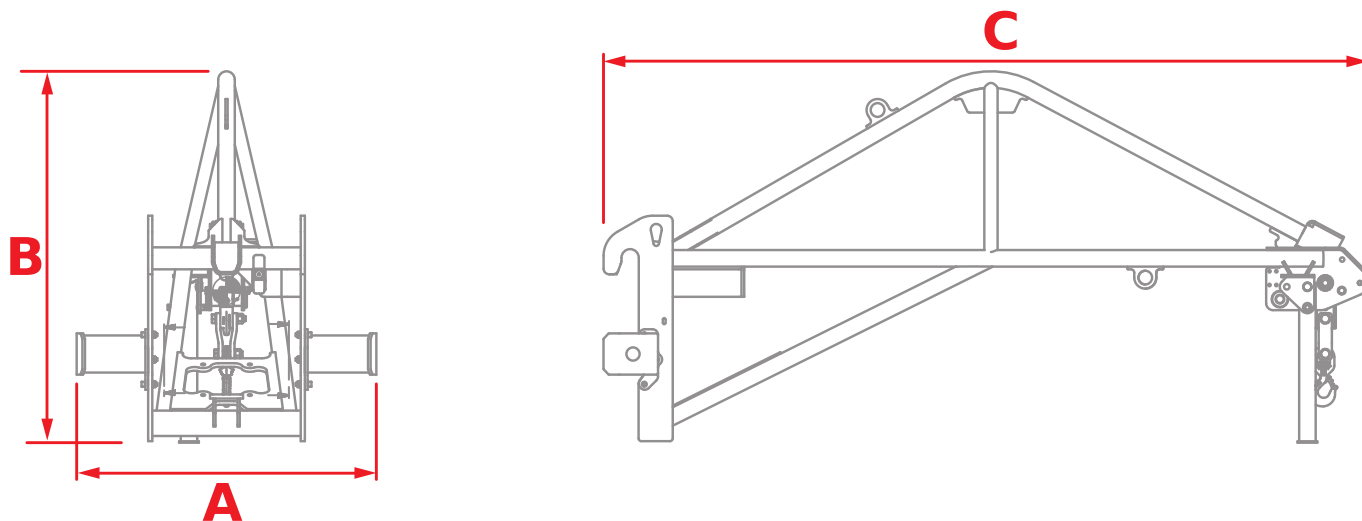
Gooseneck crane extension with hook

This equipment has been designed for lifting, transport and positioning suspended loads. The gooseneck tubular structure helps to contain the weight of the equipment while maintaining excellent rigidity.

The 360° swivel hook with locking tab and the standard load limiter ensure maximum safety.



Technical data



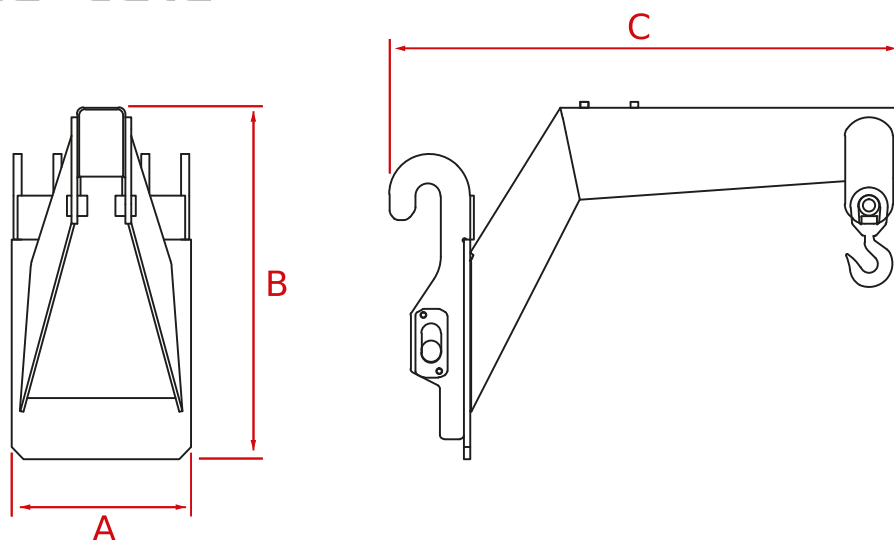
Code	A	B	C		
TSL0090	980 mm (38.6 in)	1170 mm (46.1 in)	2965 mm (116.7 in)	1200 kg (2646 lb)	890 kg (1962 lb)
TSL0125	980 mm (38.6 in)	1170 mm (46.1 in)	2965 mm (116.7 in)	600 kg (1323 lb)	900 kg (1984 lb)
TSL0164	590 mm (23,2 in)	1345 mm (53,0 in)	5000 mm (196.9 in)	600 kg (1323 lb)	190 kg (419 lb)
TSL0166	590 mm (23,2 in)	1345 mm (53,0 in)	2781 mm (109,5 in)	2000 kg (4409 lb)	146 kg (322 lb)
TSL0168	590 mm (23,2 in)	1345 mm (53,0 in)	3832 mm (150,9 in)	1200 kg (2646 lb)	166 kg (366 lb)

Jib with hook

This equipment has been designed to handle heavy and cantilever loads. Equipped with 360° rotating hook and load limiter, it is particularly suitable for the nursery sector.

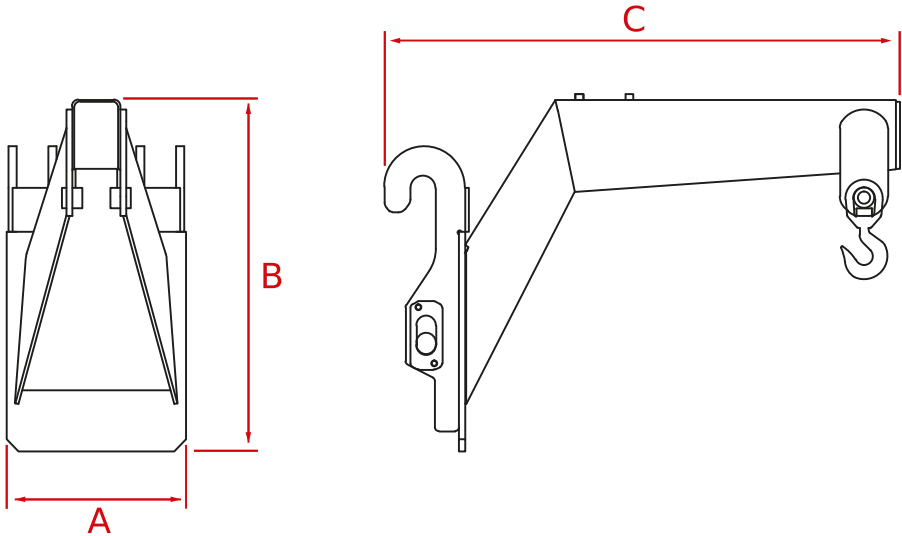


Technical data



Code	A	B	C		
TSL0006	460 mm (18.1 in)	700 mm (27.6 in)	1320 mm (52.0 in)	2500 kg (5512 lb)	140 kg (309 lb)
TSL0077	460 mm (18.1 in)	880 mm (34.6 in)	1290 mm (50.8 in)	3000 kg (6614 lb)	160 kg (353 lb)
TSL0083	450 mm (17.7 in)	880 mm (34.6 in)	1320 mm (52.0 in)	3000 kg (6614 lb)	235 kg (518 lb)
TSL0084	481 mm (18.9 in)	880 mm (34.6 in)	1697 mm (66.8 in)	3000 kg (6614 lb)	180 kg (397 lb)
TSL0115	460 mm (18.1 in)	880 mm (34.6 in)	1320 mm (52.0 in)	2500 kg (5512 lb)	180 kg (397 lb)
TSL0117	1240 mm (48.8 in)	880 mm (34.6 in)	1290 mm (50.8 in)	3000 kg (6614 lb)	230 kg (507 lb)
TSL0123	700 mm (27.6 in)	798 mm (31.4 in)	1301 mm (51.2 in)	2000 kg (4409 lb)	140 kg (309 lb)

Technical data



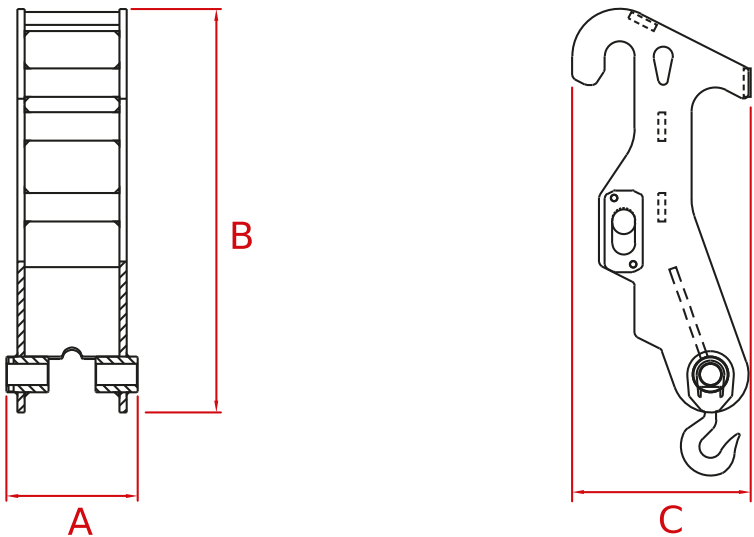
Code	A 	B 	C 		
TSL0128	1550 mm (61.0 in)	1170 mm (46.1 in)	2965 mm (116.7 in)	6000 kg (13228 lb)	900 kg (1984 lb)
TSL0154	1240 mm (48,8 in)	880 mm (34.6 in)	1290 mm (50,8 in)	5000 kg (11023 lb)	240 kg (529 lb)
TSL0161	700 mm (27.6 in)	800 mm (31.5 in)	1299 mm (51,1 in)	3200 kg (7055 lb)	150 kg (331 lb)
TSL0171	1240 mm (48,8 in)	880 mm (34.6 in)	1290 mm (50,8 in)	3000 kg (6614 lb)	220 kg (485 lb)

Hook for forks holding plate

This equipment has been designed to handle suspended loads in total safety thanks to the sturdy structure and the 360° rotating hook with locking tab.



Technical data



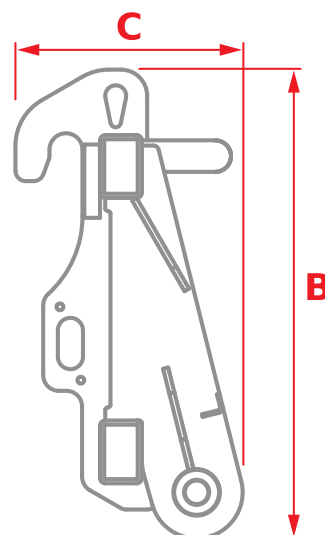
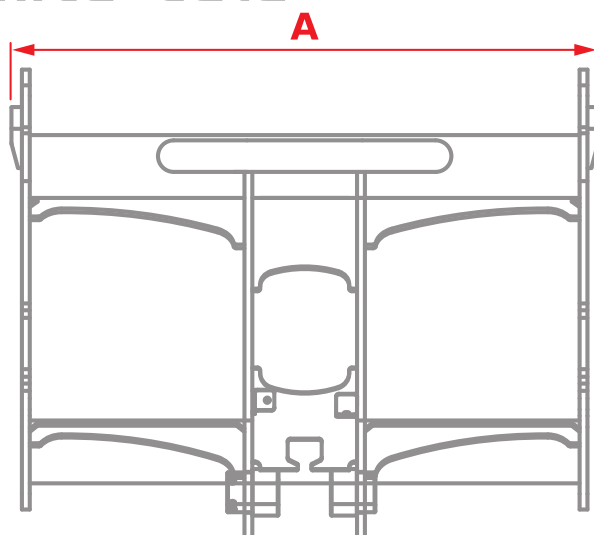
Code	A 	B 	C 		
TSL0007	277 mm (10.9 in)	850 mm (33.5 in)	377 mm (14.8 in)	5000 kg (11023 lb)	60 kg (132 lb)

Hook for wide forks holding plate

This equipment has been designed to handle suspended loads in total safety thanks to the sturdy structure and the 360° rotating hook with locking tab.

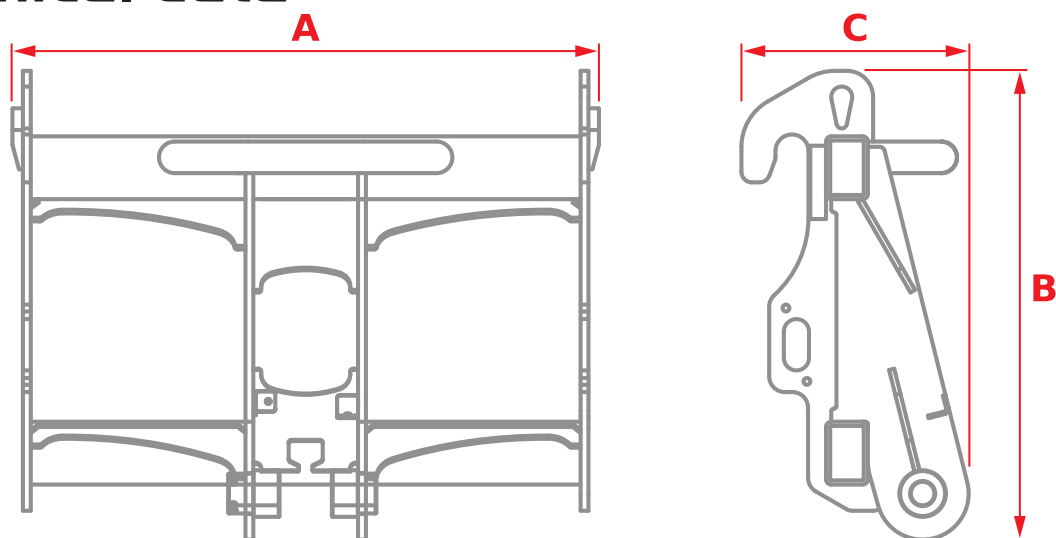


Technical data



Code	A 	B 	C 		
TSL0044	670 mm (26.4 in)	825 mm (32,5 in)	448 mm (17.6 in)	2500 kg (5512 lb)	115 kg (254 lb)
TSL0045	1200 mm (47.2 in)	907 mm (35.7 in)	440 mm (17.3 in)	7000 kg (15432 lb)	215 kg (474 lb)
TSL0046	1050 mm (41.3 in)	895 mm (35.2 in)	434 mm (17.1 in)	4000 kg (8818 lb)	145 kg (320 lb)
TSL0098	1240 mm (48,8 in)	895 mm (35.2 in)	420 mm (16,5 in)	4000 kg (8818 lb)	150 kg (331 lb)
TSL0116	1240 mm (48,8 in)	895 mm (35.2 in)	420 mm (16,5 in)	4000 kg (8818 lb)	150 kg (331 lb)
TSL0118	1240 mm (48,8 in)	895 mm (35.2 in)	420 mm (16,5 in)	6000 kg (13228 lb)	150 kg (331 lb)
TSL0124	720 mm (28.3 in)	825 mm (32,5 in)	448 mm (17.6 in)	3000 kg (6614 lb)	105 kg (231 lb)

Technical data



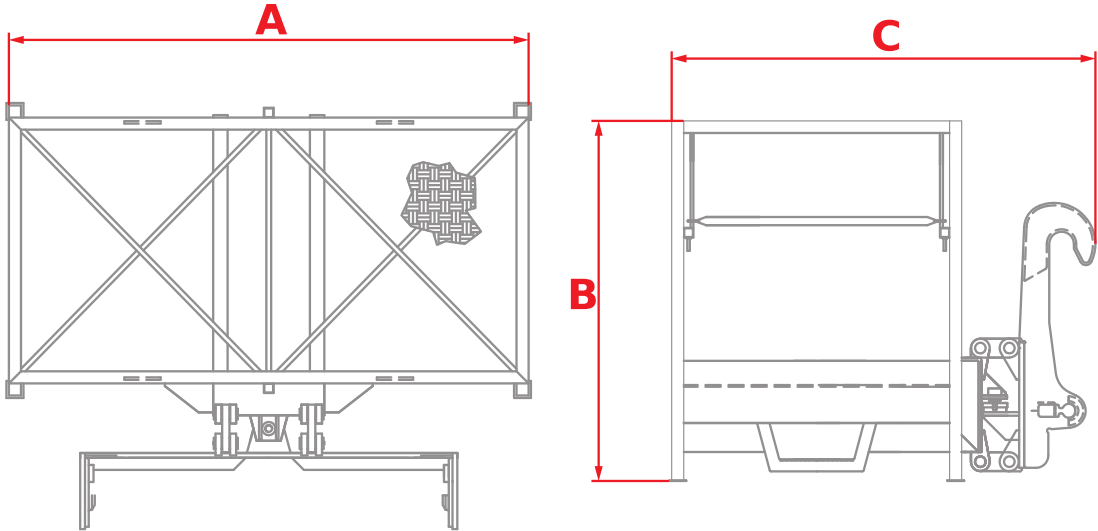
Code	A 	B 	C 		
TSL0126	1550 mm (61.0 in)	925 mm (36.4 in)	1020 mm (40.2 in)	16000 kg (35274 lb)	575 kg (1268 lb)
TSL0129	1560 mm (61.4 in)	1020 mm (40.2 in)	990 mm (39.0 in)	22000 kg (48502 lb)	600 kg (1323 lb)
TSL0132	1560 mm (61.4 in)	1020 mm (40.2 in)	925 mm (36.4 in)	23000 kg (50706 lb)	560 kg (1235 lb)
TSL0172	1240 mm (48.8 in)	895 mm (35.2 in)	412 mm (16.2 in)	7500 kg (16535 lb)	160 kg (353 lb)

FRONT BASKET

Front basket suitable to transport people and materials.

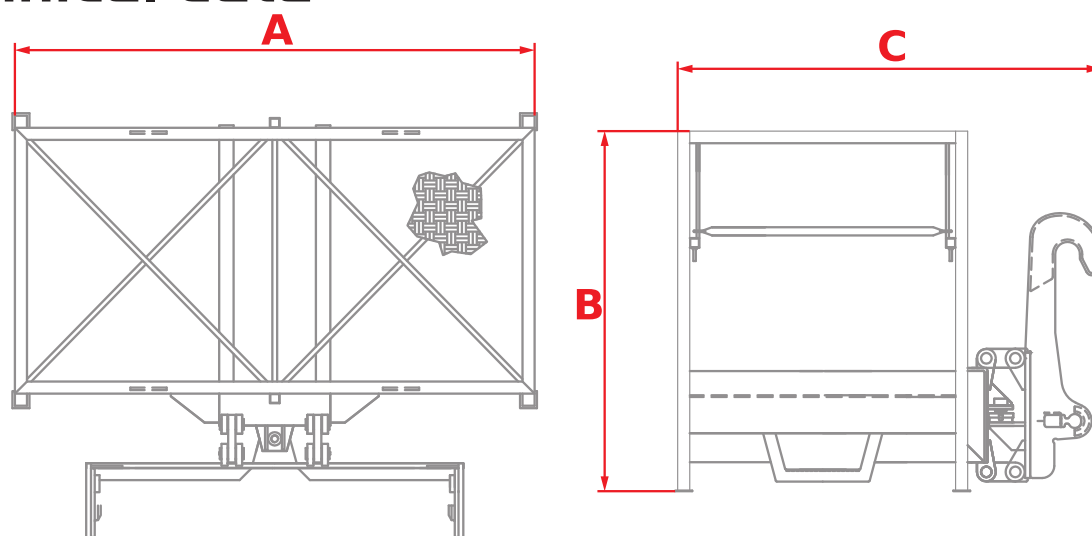


Technical data



Code								
TCS0001	1540 mm (60.6 in)	1313 mm (51.7 in)	995 mm (39.2 in)	1400 mm (55.1 in)	700 mm (27.6 in)	2	200 kg (441 lb)	110 kg (243 lb)
TCS0004	2150 mm (84.6 in)	1490 mm (58.7 in)	1663 mm (65.5 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	300 kg (661 lb)	405 kg (893 lb)
TCS0005	2150 mm (84.6 in)	1490 mm (58.7 in)	1663 mm (65.5 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	300 kg (661 lb)	405 kg (893 lb)
TCS0089	2150 mm (84.6 in)	1490 mm (58.7 in)	1653 mm (65.1 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	300 kg (661 lb)	405 kg (893 lb)
TCS0091	1540 mm (60.6 in)	1313 mm (51.7 in)	995 mm (39.2 in)	1400 mm (55.1 in)	700 mm (27.6 in)	2	200 kg (441 lb)	135 kg (298 lb)

Technical data



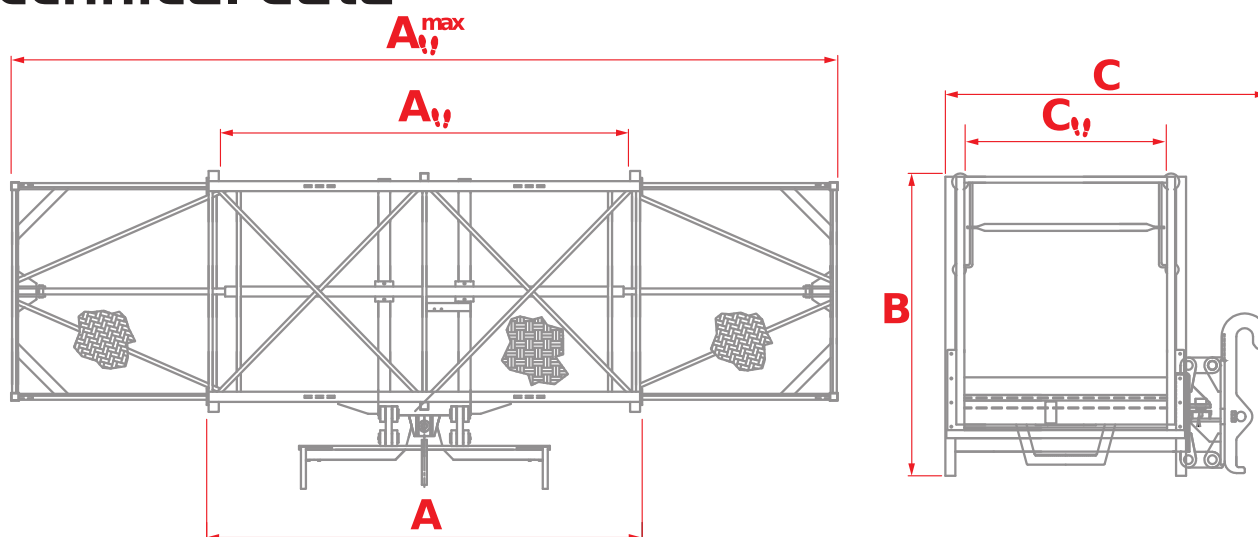
Code	A 	B 	C 	A 	C 			
TCS0095	2150 mm (84.6 in)	1490 mm (58.7 in)	1670 mm (65.7 in)	2050 mm (80.7 in)	1000 mm (39.4 in)	3	300 kg (661 lb)	405 kg (893 lb)
TCS0125	2150 mm (84.6 in)	1490 mm (58.7 in)	1653 mm (65,1 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	300 kg (661 lb)	405 kg (893 lb)
TCS0138	2150 mm (84.6 in)	1490 mm (58.7 in)	1663 mm (65.5 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	300 kg (661 lb)	405 kg (893 lb)
TCS0139	2150 mm (84.6 in)	1490 mm (58.7 in)	1663 mm (65.5 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	300 kg (661 lb)	375 kg (827 lb)
TCS0164	1400 mm (55.1 in)	1320 mm (52.0 in)	1050 mm (41.3 in)	1400 mm (55.1 in)	700 mm (27.6 in)	2	200 kg (441 lb)	135 kg (298 lb)
TCS0165	2150 mm (84.6 in)	1490 mm (58.7 in)	1653 mm (65,1 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	300 kg (661 lb)	405 kg (893 lb)
TCS0172	2150 mm (84.6 in)	1490 mm (58.7 in)	1753 mm (69.0 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	1000 kg (2205 lb)	540 kg (1190 lb)
TCS0177	2150 mm (84.6 in)	1490 mm (58.7 in)	1753 mm (69.0 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	1000 kg (2205 lb)	540 kg (1190 lb)
TCS0186	2150 mm (84.6 in)	1490 mm (58.7 in)	1653 mm (65,1 in)	2050 mm (80.7 in)	1000 mm (39.4 in)	3	300 kg (661 lb)	405 kg (893 lb)
TCS0193	1540 mm (60.6 in)	1313 mm (51.7 in)	975 mm (38.4 in)	1400 mm (55.1 in)	700 mm (27.6 in)	2	200 kg (441 lb)	130 kg (287 lb)
TCS0194	1540 mm (60.6 in)	1356 mm (53,4 in)	1000 mm (39.4 in)	1400 mm (55.1 in)	700 mm (27.6 in)	2	300 kg (661 lb)	130 kg (287 lb)
TCS0195	2150 mm (84.6 in)	1490 mm (58.7 in)	1662 mm (65.4 in)	2000 mm (78.7 in)	1000 mm (39.4 in)	3	300 kg (661 lb)	360 kg (794 lb)
TCS0206	-	-	-	-	-	-	-	-
TCS0207	-	-	-	-	-	-	-	-

EXTENSIBLE FRONT BASKET

Extensible front basket hydraulically suitable for transporting people and materials.

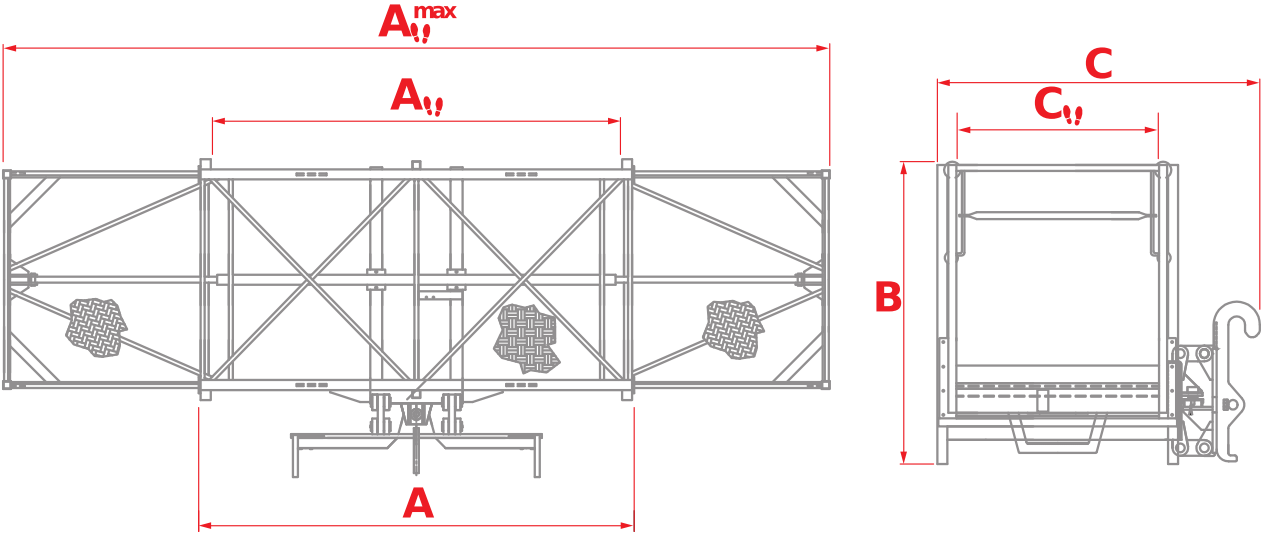


Technical data



Code										
TCS0006	2410 mm (94.9 in)	1490 mm (58.7 in)	1587 mm (62,5 in)	4120 mm (162.2 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	300 kg (661 lb)	525 kg (1157 lb)
TCS0007	2410 mm (94.9 in)	1490 mm (58.7 in)	1587 mm (62,5 in)	4120 mm (162.2 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	300 kg (661 lb)	525 kg (1157 lb)
TCS0126	2410 mm (94.9 in)	1490 mm (58.7 in)	1587 mm (62,5 in)	4120 mm (162.2 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	300 kg (661 lb)	525 kg (1157 lb)
TCS0127	2410 mm (94.9 in)	1490 mm (58.7 in)	1587 mm (62,5 in)	4120 mm (162.2 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	300 kg (661 lb)	525 kg (1157 lb)
TCS0140	2410 mm (94.9 in)	1490 mm (58.7 in)	1587 mm (62,5 in)	4120 mm (162.2 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	300 kg (661 lb)	525 kg (1157 lb)

Technical data



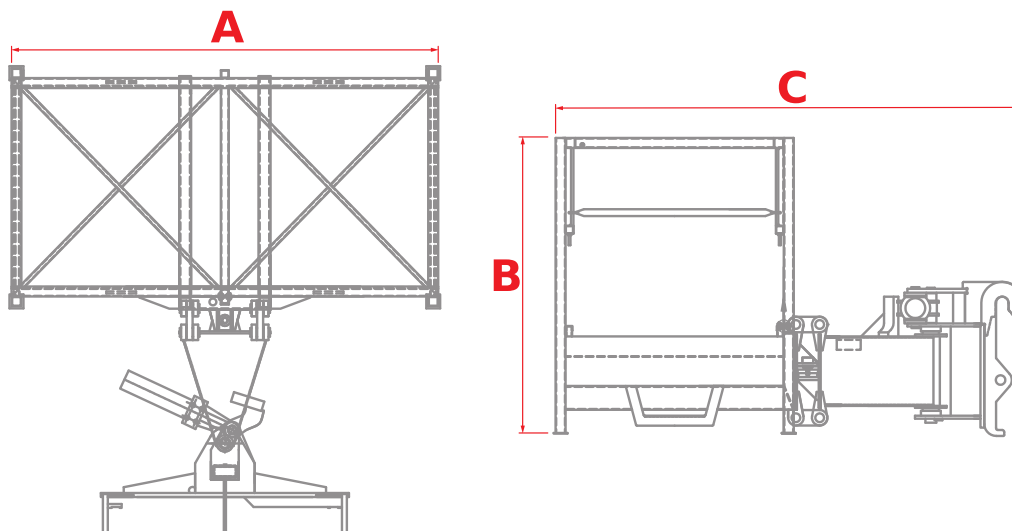
Code										
TCS0141	2410 mm (94.9 in)	1490 mm (58.7 in)	1587 mm (62,5 in)	4120 mm (162.2 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	300 kg (661 lb)	495 kg (1091 lb)
TCS0166	2410 mm (94.9 in)	1490 mm (58.7 in)	1607 mm (63.3 in)	4120 mm (162.2 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	300 kg (661 lb)	525 kg (1157 lb)

TRILATERAL BASKET

Trilateral hydraulic rotation basket suitable for transporting people and materials at height.

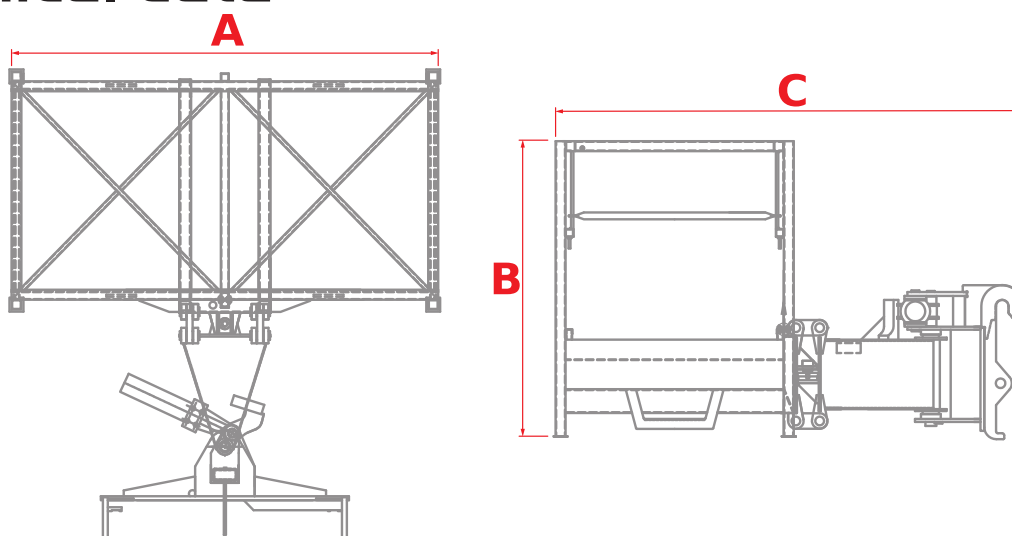


Technical data



Code	A	B	C	A	C	Person	Load	Weight
TCS0008	2150 mm (84.6 in)	1490 mm (58.7 in)	2357 mm (92.8 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	300 kg (661 lb)	550 kg (1213 lb)
TCS0009	2150 mm (84.6 in)	1490 mm (58.7 in)	2357 mm (92.8 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	300 kg (661 lb)	550 kg (1213 lb)
TCS0099	2150 mm (84.6 in)	1490 mm (58.7 in)	2373 mm (93.4 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	300 kg (661 lb)	550 kg (1213 lb)
TCS0128	2150 mm (84.6 in)	1490 mm (58.7 in)	2373 mm (93.4 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	300 kg (661 lb)	550 kg (1213 lb)
TCS0129	2150 mm (84.6 in)	1490 mm (58.7 in)	2373 mm (93.4 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	300 kg (661 lb)	550 kg (1213 lb)

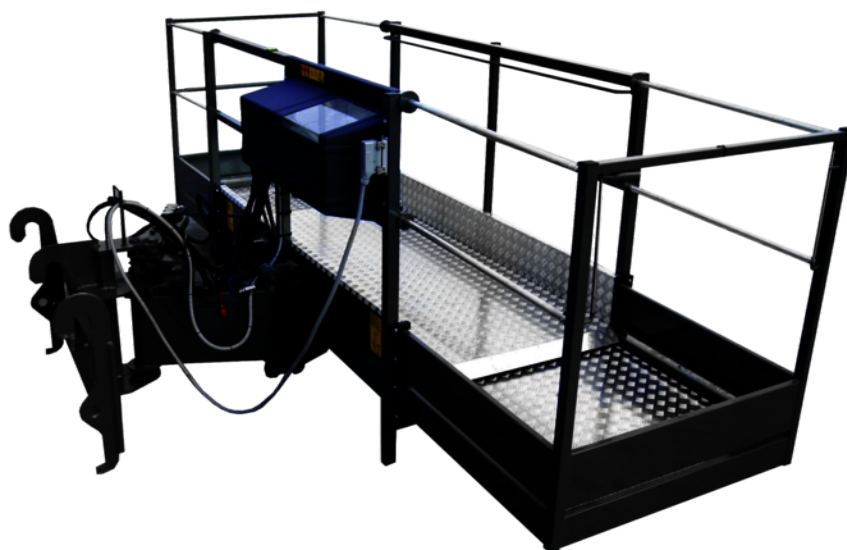
Technical data



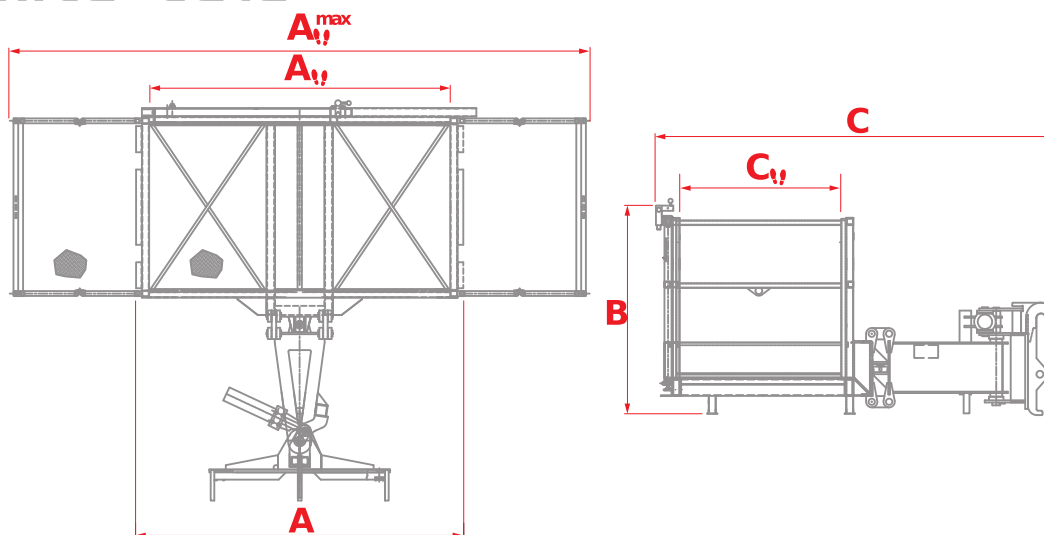
Code	A 	B 	C 	A 	C 			
TCS0142	2150 mm (84.6 in)	1490 mm (58.7 in)	2357 mm (92.8 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	300 kg (661 lb)	550 kg (1213 lb)
TCS0143	2150 mm (84.6 in)	1490 mm (58.7 in)	2357 mm (92.8 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	300 kg (661 lb)	520 kg (1146 lb)
TCS0146	2150 mm (84.6 in)	1500 mm (59.1 in)	2552 mm (100.5 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	3	800 kg (1764 lb)	685 kg (1510 lb)
TCS0147	2150 mm (84.6 in)	1500 mm (59.1 in)	2552 mm (100.5 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	3	800 kg (1764 lb)	685 kg (1510 lb)
TCS0161	2150 mm (84.6 in)	1490 mm (58.7 in)	2552 mm (100.5 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	1000 kg (2205 lb)	700 kg (1543 lb)
TCS0162	2150 mm (84.6 in)	1490 mm (58.7 in)	2552 mm (100.5 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	1000 kg (2205 lb)	670 kg (1477 lb)
TCS0167	2150 mm (84.6 in)	1490 mm (58.7 in)	2373 mm (93.4 in)	2150 mm (84.6 in)	1200 mm (47.2 in)	3	300 kg (661 lb)	550 kg (1213 lb)
TCS0169	2150 mm (84.6 in)	1500 mm (59.1 in)	2552 mm (100.5 in)	2050 mm (80.7 in)	1000 mm (39.4 in)	3	800 kg (1764 lb)	685 kg (1510 lb)
TCS0188	2150 mm (84.6 in)	1487 mm (58.5 in)	2357 mm (92.8 in)	2050 mm (80.7 in)	1000 mm (39.4 in)	3	300 kg (661 lb)	550 kg (1213 lb)
TCS0196	1250 mm (49.2 in)	1490 mm (58.7 in)	2602 mm (102.4 in)	1000 mm (39.4 in)	1950 mm (76.8 in)	3	1000 kg (2205 lb)	655 kg (1444 lb)

EXTENSIBLE TRILATERAL BASKET

Trilateral hydraulic rotation basket, extensible by hydraulic cylinders, suitable for transporting people and materials at height.

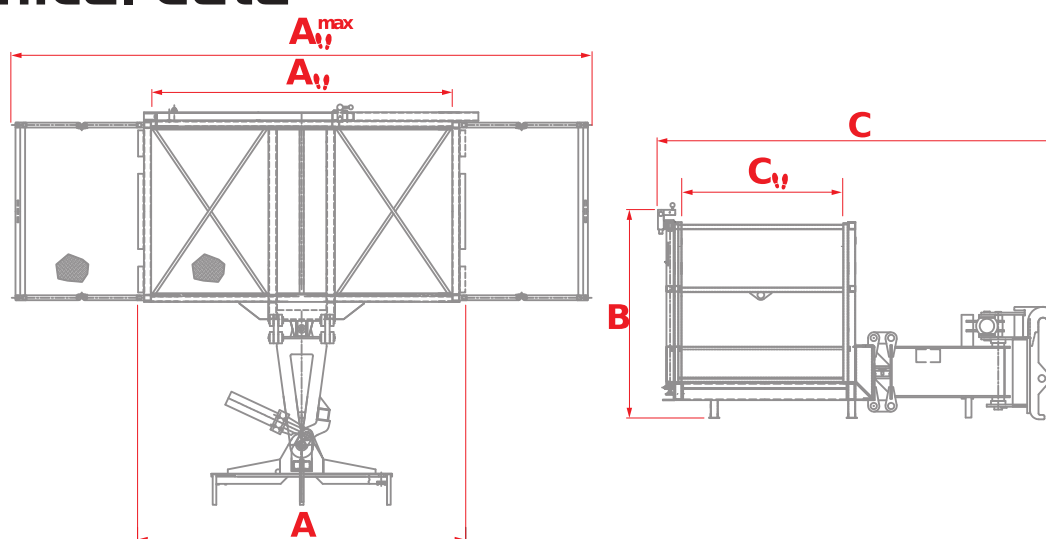


Technical data



Code	A	B	C	A ^{max}	A	C				
TCS0010	2410 mm (94.9 in)	1490 mm (58.7 in)	2354 mm (92.7 in)	4120 mm (162.2 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	300 kg (661 lb)	685 kg (1510 lb)
TCS0011	2410 mm (94.9 in)	1490 mm (58.7 in)	2354 mm (92.7 in)	4120 mm (162.2 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	300 kg (661 lb)	750 kg (1653 lb)
TCS0012	2400 mm (94.5 in)	1409 mm (55.5 in)	2550 mm (100.4 in)	4116 mm (162.0 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	800 kg (1764 lb)	890 kg (1962 lb)
TCS0013	2400 mm (94.5 in)	1409 mm (55.5 in)	2550 mm (100.4 in)	4116 mm (162.0 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	800 kg (1764 lb)	985 kg (2172 lb)
TCS0014	2470 mm (97.2 in)	1490 mm (58.7 in)	2552 mm (100.5 in)	5800 mm (228.3 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic and Manual	3	300 kg (661 lb)	1165 kg (2568 lb)

Technical data



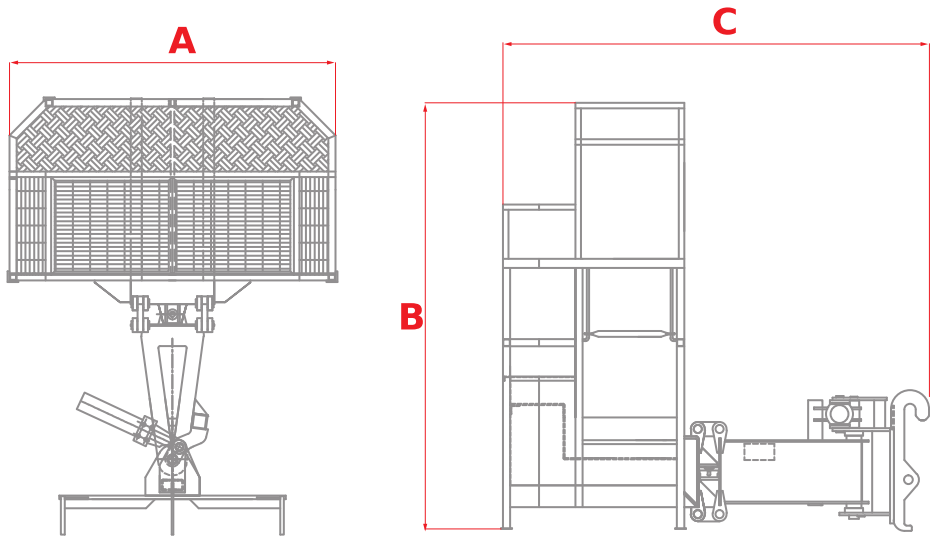
Code	A	B	C	A _{max}	A	C				
TCS0015	2470 mm (97.2 in)	1490 mm (58.7 in)	2552 mm (100.5 in)	5800 mm (228.3 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic and Manual	3	300 kg (661 lb)	1165 kg (2568 lb)
TCS0101	2410 mm (94.9 in)	1490 mm (58.7 in)	2376 mm (93.5 in)	4120 mm (162.2 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	300 kg (661 lb)	685 kg (1510 lb)
TCS0103	2400 mm (94.5 in)	1490 mm (58.7 in)	2572 mm (101.3 in)	4116 mm (162.0 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	800 kg (1764 lb)	910 kg (2006 lb)
TCS0144	2410 mm (94.9 in)	1490 mm (58.7 in)	2354 mm (92.7 in)	4120 mm (162.2 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	300 kg (661 lb)	685 kg (1510 lb)
TCS0145	2410 mm (94.9 in)	1490 mm (58.7 in)	2354 mm (92.7 in)	4120 mm (162.2 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	300 kg (661 lb)	655 kg (1444 lb)
TCS0148	2400 mm (94.5 in)	1409 mm (55.5 in)	2550 mm (100.4 in)	4116 mm (162.0 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	800 kg (1764 lb)	915 kg (2017 lb)
TCS0149	2400 mm (94.5 in)	1409 mm (55.5 in)	2550 mm (100.4 in)	4116 mm (162.0 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	800 kg (1764 lb)	870 kg (1918 lb)
TCS0159	2470 mm (97.2 in)	1490 mm (58.7 in)	2552 mm (100.5 in)	5800 mm (228.3 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic and Manual	3	300 kg (661 lb)	1165 kg (2568 lb)
TCS0160	2470 mm (97.2 in)	1490 mm (58.7 in)	2552 mm (100.5 in)	5800 mm (228.3 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic and Manual	3	300 kg (661 lb)	1135 kg (2502 lb)
TCS0168	2410 mm (94.9 in)	1490 mm (58.7 in)	2376 mm (93.5 in)	4120 mm (162.2 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	300 kg (661 lb)	685 kg (1510 lb)
TCS0170	2400 mm (94.5 in)	1490 mm (58.7 in)	2572 mm (101.3 in)	4116 mm (162.0 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	800 kg (1764 lb)	985 kg (2172 lb)
TCS0174	2450 mm (96.5 in)	1504 mm (59.2 in)	2852 mm (112.3 in)	4400 mm (173.2 in)	2200 mm (86.6 in)	1200 mm (47.2 in)	Manuale	3	300 kg (661 lb)	895 kg (1973 lb)
TCS0179	2450 mm (96.5 in)	1504 mm (59.2 in)	2852 mm (112.3 in)	4400 mm (173.2 in)	2200 mm (86.6 in)	1200 mm (47.2 in)	Manuale	3	300 kg (661 lb)	895 kg (1973 lb)
TCS0189	2410 mm (94.9 in)	1490 mm (58.7 in)	2354 mm (92.7 in)	4120 mm (162.2 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	300 kg (661 lb)	685 kg (1510 lb)
TCS0190	2400 mm (94.5 in)	1409 mm (55.5 in)	2550 mm (100.4 in)	4116 mm (162.0 in)	2400 mm (94.5 in)	1200 mm (47.2 in)	Hydraulic	3	800 kg (1764 lb)	920 kg (2028 lb)
TCS0198	4120 mm (162.2 in)	1490 mm (58.7 in)	2356 mm (92.8 in)	4120 mm (162.2 in)	4000 mm (157.5 in)	1000 mm (39.4 in)	Hydraulic	3	300 kg (661 lb)	655 kg (1444 lb)
TCS0199	2940 mm (115.7 in)	1490 mm (58.7 in)	2447 mm (96.3 in)	5900 mm (232.3 in)	2000 mm (78.7 in)	1050 mm (41.3 in)	HYDRAULIC+MANUAL	3	300 kg (661 lb)	1150 kg (2535 lb)
TCS0200	4116 mm (162.0 in)	1490 mm (58.7 in)	2602 mm (102.4 in)	4120 mm (162.2 in)	3870 mm (152.4 in)	1000 mm (39.4 in)	Hydraulic	3	800 kg (1764 lb)	890 kg (1962 lb)
TCS0211	4120 mm (162.2 in)	1490 mm (58.7 in)	2356 mm (92.8 in)	4120 mm (162.2 in)	4000 mm (157.5 in)	1000 mm (39.4 in)	Hydraulic	3	500 kg (1102 lb)	655 kg (1444 lb)
TCS0212	4120 mm (162.2 in)	1490 mm (58.7 in)	2356 mm (92.8 in)	-	4000 mm (157.5 in)	1000 mm (39.4 in)	Hydraulic	3	500 kg (1102 lb)	655 kg (1444 lb)

Trilateral basket for tunnels

Trilateral hydraulic rotation basket suitable for transporting people and materials at height equipped with a protective roof suitable for tunnel work.



Technical data



Code								
TCS0154	1800 mm (70.9 in)	2350 mm (92.5 in)	2352 mm (92.6 in)	1800 mm (70.9 in)	1000 mm (39.4 in)	2	300 kg (661 lb)	760 kg (1676 lb)
TCS0155	1800 mm (70.9 in)	2350 mm (92.5 in)	2352 mm (92.6 in)	1800 mm (70.9 in)	1000 mm (39.4 in)	2	300 kg (661 lb)	745 kg (1642 lb)
TCS0156	1800 mm (70.9 in)	2350 mm (92.5 in)	2352 mm (92.6 in)	1800 mm (70.9 in)	1000 mm (39.4 in)	2	800 kg (1764 lb)	845 kg (1863 lb)
TCS0157	1800 mm (70.9 in)	2350 mm (92.5 in)	2352 mm (92.6 in)	1800 mm (70.9 in)	1000 mm (39.4 in)	2	800 kg (1764 lb)	815 kg (1797 lb)

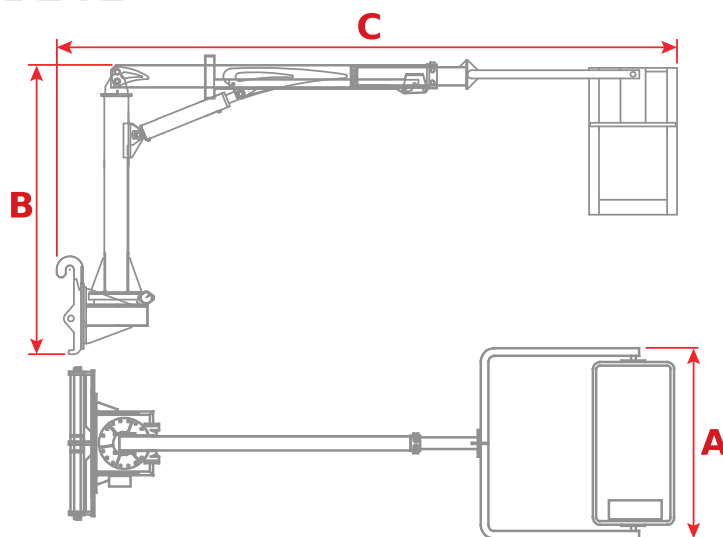
Positive / Negative jib

Jib equipped with basket for transporting people and materials.

The particularity of this accessory is that it allows the operator to get off under the vehicle walking surface.



Technical data



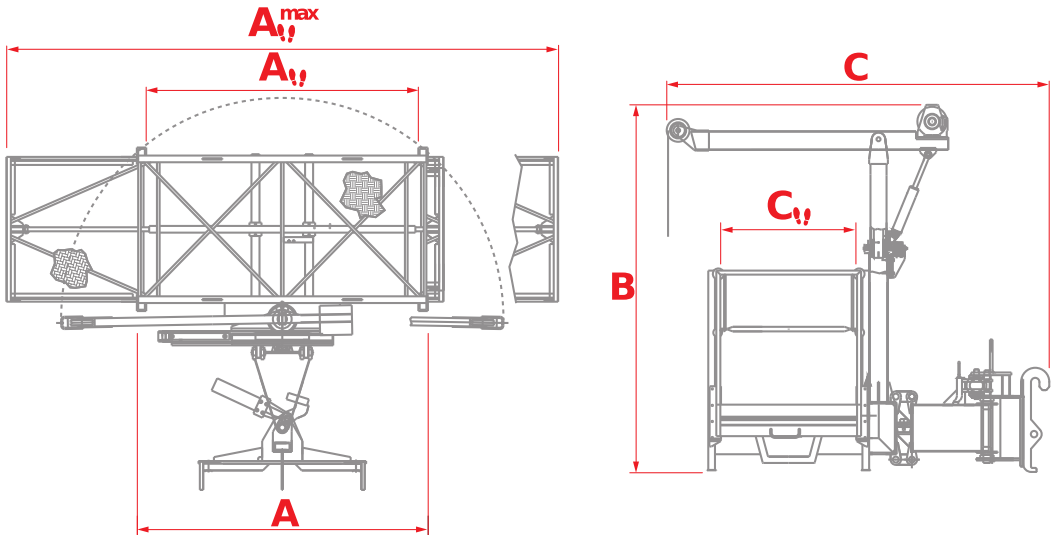
Code	A	B	C	A	C	Person	Weight	Weight
TSL0106	1640 mm (64.6 in)	2214 mm (87.2 in)	6729 mm (264.9 in)	1340 mm (52.8 in)	640 mm (25.2 in)	2	200 kg (441 lb)	792 kg (1746 lb)

Extensible trilateral basket with winch

Extensible trilateral basket suitable for transporting people and materials.
The basket is equipped with an jib with integrated winch that allows lifting material easily even while remaining at height.



Technical data



Code	A	B	C	C1		A ^{max}	A	C				
TCS0163	2406 mm (94,7 in)	2739 mm (107,8 in)	2554 mm (100,6 in)	-	Single	4116 mm (162.0 in)	2150 mm (84.6 in)	1000 mm (39.4 in)	Hydraulic	3	600 kg (1323 lb)	1200 kg (2646 lb)
TCS0203	4120 mm (162.2 in)	2730 mm (107.5 in)	2921 mm (115.0 in)	2922 mm (115.0 in)	SIMPLE	4120 mm (162.2 in)	4000 mm (157.5 in)	1000 mm (39.4 in)	Hydraulic	3	600 kg (1323 lb)	1205 kg (2657 lb)

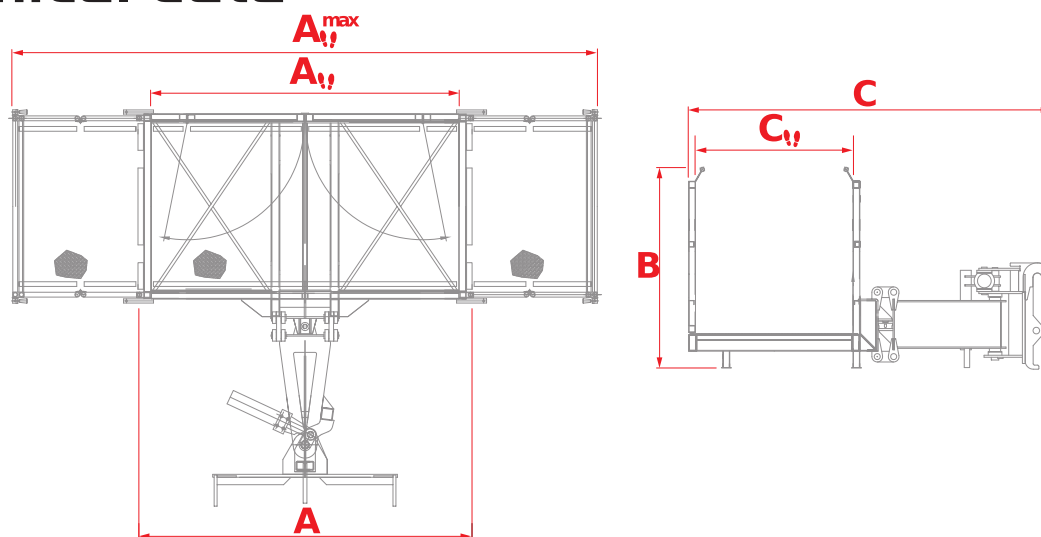
Extensible trilateral basket with front opening

Trilateral hydraulic rotation basket, manually extendable, suitable for transporting people and materials at height.

The particular design allows opening a double swing door so that operators can get out.



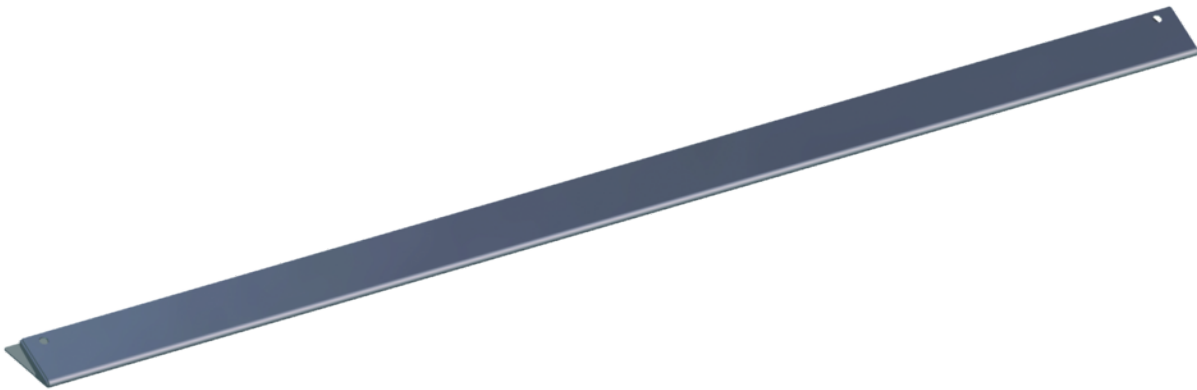
Technical data



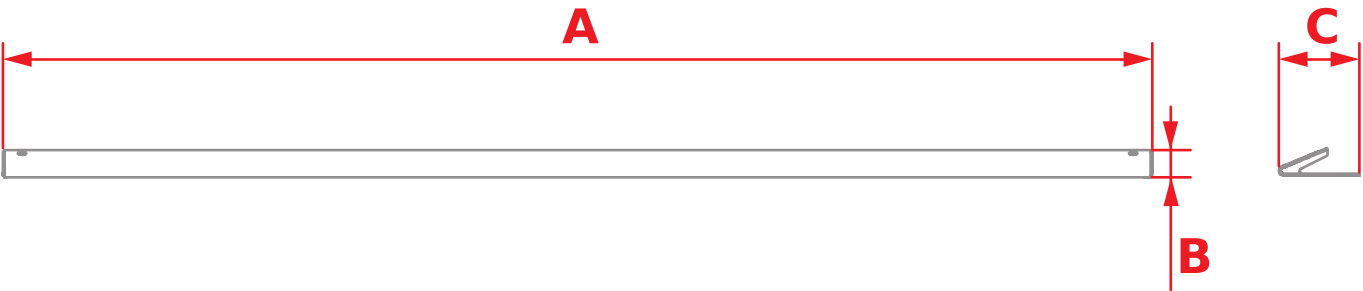
Code	A	B	C	A ^{max}	A	C				
TCS0184	2455 mm (96.7 in)	1500 mm (59.1 in)	2684 mm (105.7 in)	3960 mm (155.9 in)	2200 mm (86.6 in)	1200 mm (47.2 in)	Manuale	2	450 kg (992 lb)	850 kg (1874 lb)
TCS0185	2455 mm (96.7 in)	1500 mm (59.1 in)	2684 mm (105.7 in)	3960 mm (155.9 in)	2200 mm (86.6 in)	1200 mm (47.2 in)	Manuale	2	450 kg (992 lb)	850 kg (1874 lb)
TCS0197	2455 mm (96.7 in)	1500 mm (59.1 in)	2680 mm (105.5 in)	3960 mm (155.9 in)	2200 mm (86.6 in)	1200 mm (47.2 in)	Manuale	2	450 kg (992 lb)	850 kg (1874 lb)

Blade protector and/or teeth cover

Optional equipment on all types of buckets.



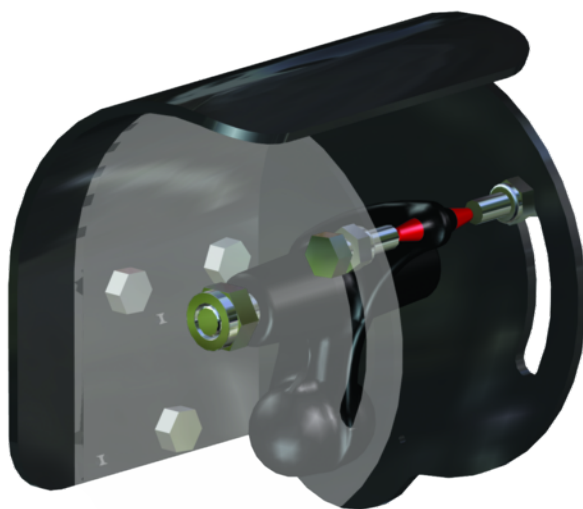
Technical data



Code				
TBN0131	1980 mm (78.0 in)	47 mm (1.9 in)	139 mm (5.5 in)	15 kg (33 lb)
TBN0143	2300 mm (90.6 in)	47 mm (1.9 in)	139 mm (5.5 in)	15 kg (33 lb)
TBN0144	2400 mm (94.5 in)	47 mm (1.9 in)	139 mm (5.5 in)	15 kg (33 lb)
TBN0230	2100 mm (82.7 in)	47 mm (1.9 in)	139 mm (5.5 in)	15 kg (33 lb)
TBN0231	1900 mm (74.8 in)	47 mm (1.9 in)	139 mm (5.5 in)	15 kg (33 lb)
TBN0234	2450 mm (96.5 in)	47 mm (1.9 in)	139 mm (5.5 in)	15 kg (33 lb)
TBN0334	1630 mm (64.2 in)	47 mm (1.9 in)	140 mm (5.5 in)	6 kg (13 lb)

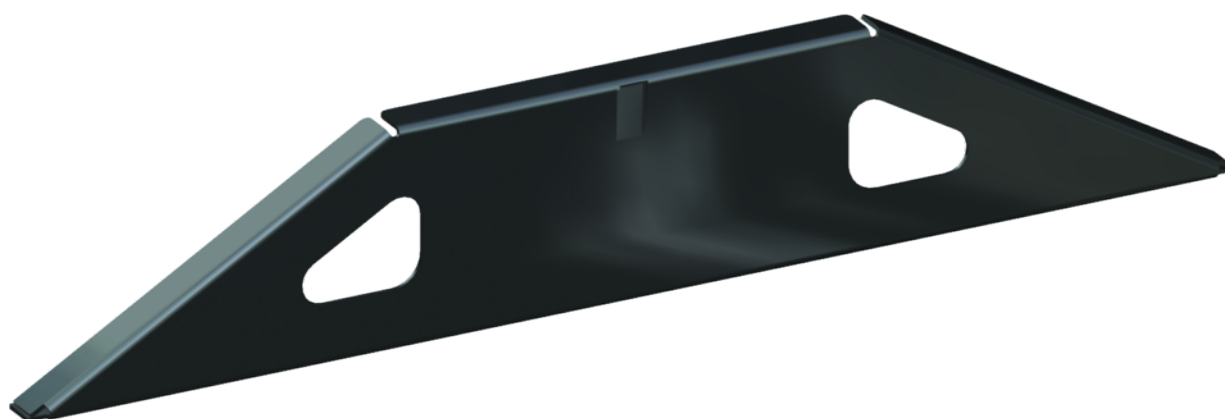
Level indicator

Optional equipment on all types of buckets and forks.

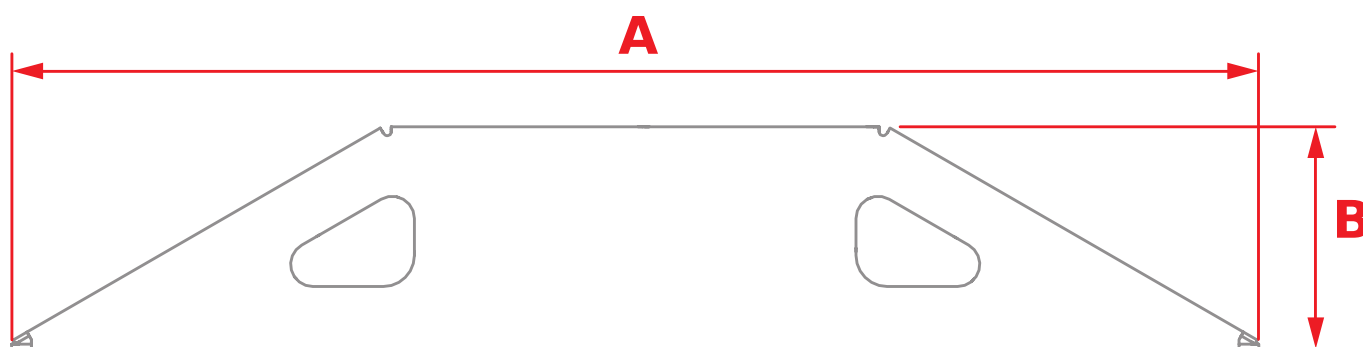


Full rear guard

Optional equipment for:
 Bucket for light materials
 Excavating bucket with teeth
 Excavating bucket without teeth
 4 in 1 bucket



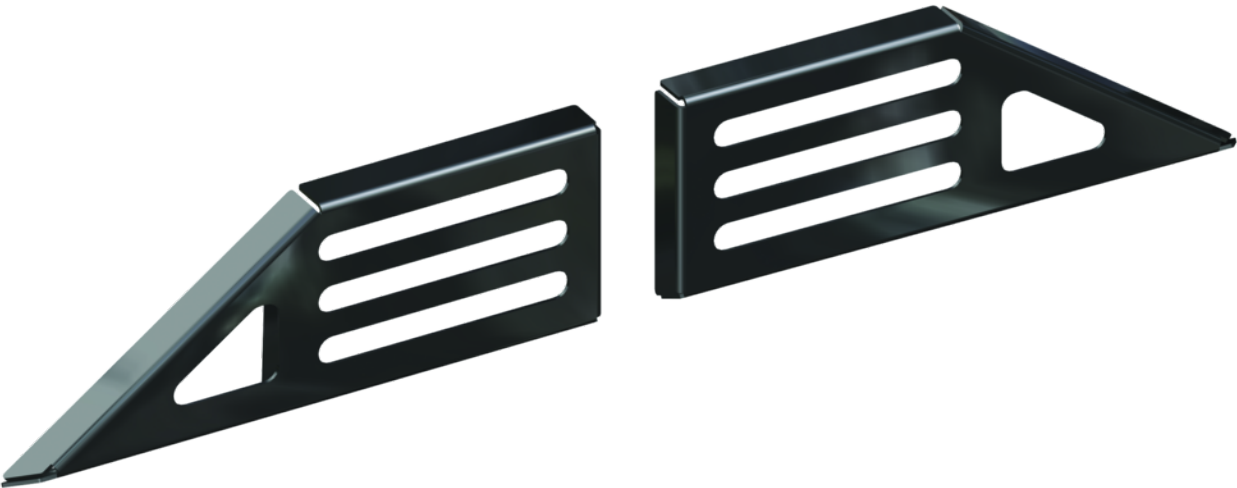
Technical data



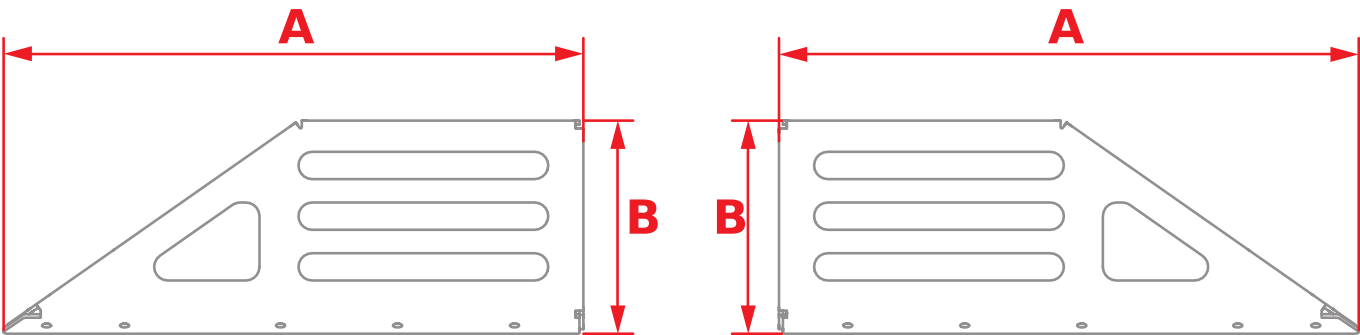
Code	A 	B 	C 	
TBN0129	1406 mm (55.4 in)	250 mm (9.8 in)	-	15 kg (33 lb)
TBN0141	1750 mm (68.9 in)	400 mm (15.7 in)	-	25 kg (55 lb)
TBN0251	1750 mm (68.9 in)	400 mm (15.7 in)	-	25 kg (55 lb)
TBN0357	1700 mm (66.9 in)	400 mm (15.7 in)	50 mm (2.0 in)	25 kg (55 lb)

Split rear guard

Optional equipment for:
Forks with grab
Bucket with grab



Technical data



Code			
TBN0130	743 mm (29.3 in)	273 mm (10.7 in)	10 kg (22 lb)
TBN0142	743 mm (29.3 in)	423 mm (16.7 in)	10 kg (22 lb)
TBN0252	743 mm (29.3 in)	423 mm (16.7 in)	10 kg (22 lb)

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TBN0034	33	TBN0174	25	TBN0265	32	TBN0329	7
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TBN0095	6	TBN0177	32	TBN0268	30	TBN0332	32
TBN0102	9	TBN0178	32	TBN0269	28	TBN0334	85
TBN0104	11	TBN0179	32	TBN0270	28	TBN0335	11
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TBN0107	6	TBN0183	11	TBN0273	25	TBN0338	7
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TBN0113	32	TBN0188	11	TBN0276	30	TBN0343	7
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TBN0126	32	TBN0201	6	TBN0286	30	TBN0356	12
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TBN0133	25	TBN0209	7	TBN0295	30	TBN0365	34
TBN0134	25	TBN0210	7	TBN0296	30	TCS0001	73
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TBN0136	11	TBN0213	25	TBN0298	28	TCS0004	73
TBN0137	32	TBN0216	25	TBN0300	11	TCS0005	73
TBN0138	32	TBN0218	32	TBN0301	11	TCS0006	75
TBN0141	87	TBN0221	32	TBN0302	9	TCS0007	75
TBN0142	88	TBN0224	30	TBN0303	33	TCS0008	77
TBN0143	85	TBN0227	30	TBN0304	33	TCS0009	77
TBN0144	85	TBN0230	85	TBN0305	34	TCS0010	79
TBN0150	11	TBN0231	85	TBN0312	34	TCS0011	79
TBN0151	11	TBN0234	85	TBN0313	34	TCS0012	79
TBN0156	11	TBN0240	30	TBN0314	11	TCS0013	79
TBN0157	11	TBN0241	30	TBN0315	11	TCS0014	79
TBN0162	9	TBN0242	28	TBN0316	7	TCS0015	80
TBN0163	9	TBN0243	28	TBN0317	7	TCS0016	22
TBN0165	6	TBN0246	28	TBN0318	34	TCS0045	22
TBN0166	6	TBN0247	28	TBN0319	34	TCS0089	73
TBN0167	6	TBN0251	87	TBN0320	7	TCS0091	73
TBN0168	6	TBN0252	88	TBN0321	7	TCS0092	22
TBN0169	6	TBN0258	25	TBN0325	25	TCS0095	74
TBN0170	6	TBN0262	25	TBN0326	11	TCS0099	77
TBN0171	6	TBN0263	25	TBN0327	9	TCS0101	80
TBN0172	6	TBN0264	25	TBN0328	11	TCS0103	80

TCS0109	22	TCS0198	80	TCV0092	52	TGN0086	37
TCS0125	74	TCS0199	80	TCV0093	53	TGN0087	40
TCS0126	75	TCS0200	80	TCV0094	17	TGN0088	44
TCS0127	75	TCS0203	83	TCV0095	17	TGN0089	42
TCS0128	77	TCS0206	74	TCV0097	17	TGN0090	38
TCS0129	77	TCS0207	74	TFR0001	18	TGN0091	37
TCS0138	74	TCS0211	80	TFR0004	18	TGN0092	44
TCS0139	74	TCS0212	80	TFR0005	18	TGN0093	42
TCS0140	75	TCV0001	51	TFR0007	18	TGN0094	38
TCS0141	76	TCV0002	13	TFR0010	19	TGN0096	37
TCS0142	78	TCV0006	14	TFR0011	19	TGN0107	46
TCS0143	78	TCV0007	13	TFR0017	19	TGN0109	35
TCS0144	80	TCV0008	51	TFR0018	19	TGN0111	47
TCS0145	80	TCV0011	13	TFR0024	19	TGN0115	37
TCS0146	78	TCV0014	16	TFR0025	19	TGN0116	48
TCS0147	78	TCV0015	54	TFR0028	19	TGN0117	48
TCS0148	80	TCV0016	54	TFR0029	19	TGN0118	45
TCS0149	80	TCV0029	16	TFR0039	19	TGN0119	43
TCS0154	81	TCV0030	16	TFR0042	19	TGN0120	45
TCS0155	81	TCV0031	16	TFR0043	19	TGN0121	48
TCS0156	81	TCV0032	16	TFR0046	19	TGN0122	48
TCS0157	81	TCV0034	14	TFR0051	19	TGN0123	45
TCS0158	22	TCV0035	51	TFR0052	19	TGN0125	40
TCS0159	80	TCV0037	51	TFR0053	19	TGN0292	35
TCS0160	80	TCV0042	51	TFR0058	19	TGN0293	35
TCS0161	78	TCV0043	14	TFR0064	19	TGN0294	35
TCS0162	78	TCV0049	17	TGN0002	44	TGN0299	40
TCS0163	83	TCV0052	17	TGN0003	42	TSL0001	60
TCS0164	74	TCV0053	52	TGN0007	20	TSL0002	65
TCS0165	74	TCV0054	17	TGN0008	21	TSL0003	60
TCS0166	76	TCV0055	56	TGN0009	38	TSL0004	65
TCS0167	78	TCV0056	52	TGN0010	37	TSL0006	68
TCS0168	80	TCV0057	17	TGN0011	40	TSL0007	70
TCS0169	78	TCV0059	17	TGN0013	37	TSL0008	60
TCS0170	80	TCV0060	54	TGN0018	20	TSL0009	65
TCS0172	74	TCV0061	14	TGN0019	21	TSL0010	63
TCS0174	80	TCV0062	55	TGN0025	37	TSL0030	63
TCS0175	22	TCV0063	49	TGN0034	44	TSL0044	71
TCS0177	74	TCV0064	49	TGN0035	42	TSL0045	71
TCS0179	80	TCV0065	49	TGN0036	20	TSL0046	71
TCS0180	23	TCV0066	49	TGN0038	41	TSL0075	65
TCS0184	84	TCV0067	49	TGN0039	39	TSL0076	65
TCS0185	84	TCV0068	50	TGN0040	40	TSL0077	68
TCS0186	74	TCV0069	50	TGN0041	57	TSL0078	60
TCS0188	78	TCV0073	53	TGN0042	58	TSL0079	60
TCS0189	80	TCV0074	53	TGN0055	37	TSL0081	66
TCS0190	80	TCV0075	14	TGN0063	21	TSL0082	66
TCS0193	74	TCV0078	15	TGN0081	44	TSL0083	68
TCS0194	74	TCV0082	54	TGN0082	42	TSL0084	68
TCS0195	74	TCV0083	54	TGN0083	20	TSL0085	60
TCS0196	78	TCV0087	17	TGN0084	21	TSL0086	61
TCS0197	84	TCV0088	17	TGN0085	38	TSL0088	63

TSL0089	63	TSL0178	64
TSL0090	67	TSL0183	65
TSL0094	66		
TSL0095	66		
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TSL0098	71		
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