METAL PLESS

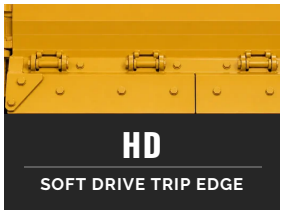
SPEC SHEET

TRUCKMAXX

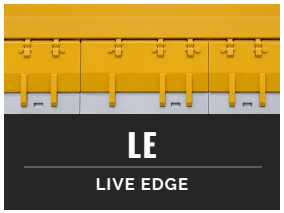
SIZES & SPECIFICATIONS

MODEL	AVAILABLE EDGES	BLADE DIMENSIONS		VEHICLE	APPLICATION	WING / GATE TYPE	APPROX. WEIGHT
		BOX	HEIGHT				
TRK 10	HD	10'	30"	TRUCK	6 wheel truck	main blade	1,290 lb
TRK 10LE	LE	10'	36" (LE) · 42" (LE)		6 wheel truck · 10 wheel truck	main blade	1,300 lb (LE) · 2,100 lb (LE)
TRK 11LE	LE	11'	42"		10 wheel truck · 12 wheel truck	main blade	2,467 lb
TRK 12LE	LE	12'	42"		10 wheel truck · 12 wheel truck	main blade	2,720 lb
TRK 14LE	LE	14'	42"		10 wheel truck · 12 wheel truck	main blade	2,986 lb
TRKSWLT 08	STD	10'	36"		10 wheel truck · 12 wheel truck	Truck side wing	1,060 lb
TRKSWLT 10	STD	10'	36"		10 wheel truck · 12 wheel truck	Truck side wing	1,290 lb
TRKSW 10	STD - LECCT	12'	36"		10 wheel truck · 12 wheel truck	Truck side wing	1,290 lb
TRKSW 12	STD - LECCT	12' (STD) · 14' (LECCT)	36"		10 wheel truck · 12 wheel truck	Truck side wing	1,490 lb
TRKSW 14	STD - LECCT	14'	36"		10 wheel truck · 12 wheel truck	Truck side wing	1,650 lb

AVAILABLE EDGES



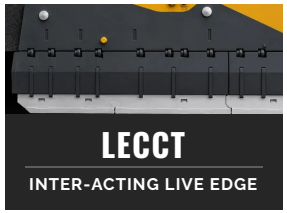
Unique Soft Drive trip edge design allows the individual sections to trip backward without the blade being lifted upward, greatly reducing the impact.



A floating soft drive steel trip edge with carbide inserts for longer wear life, that contours the unevenness of the ground for a cleaner result.

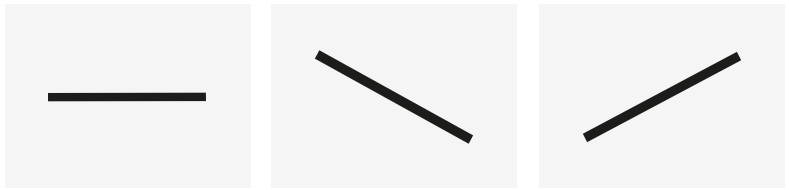


Standard trip edge allows the cutting edge to trip back.



Inter-acting LIVE EDGE for hydraulic side wings. The serpentine-like movement allows the cutting edge to follow the surface being cleaned without risk of damaging the cutting edges or the area it is riding on.

BLADE POSITIONS



Specifications are subject to change without notice.