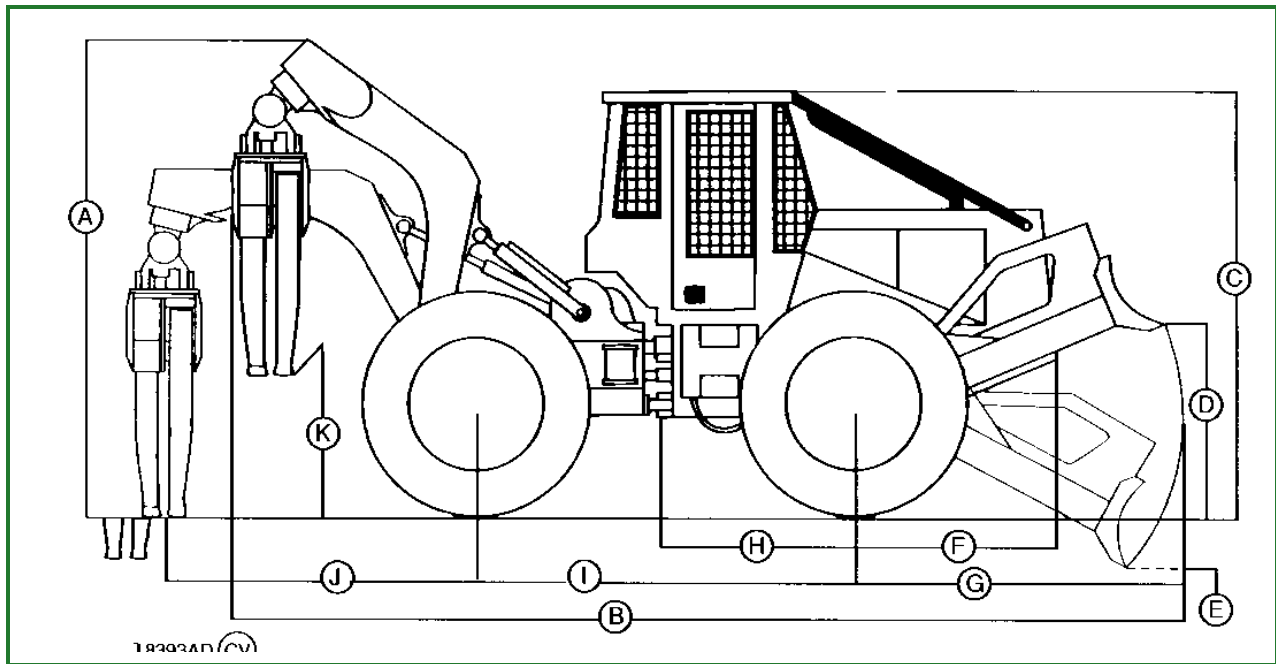


748H Grapple Skidder—Machine Dimensions



T8393AD-UN: Grapple Skidder Dimensions—Side View

NOTE:

Specifications and design subject to change without notice. Whenever applicable, specifications are in accordance with ISO and SAE standards. Except where otherwise noted, these specifications are based on a unit with roll-over protective structure, full fuel tank, 80 kg (175 lb) operator, and standard equipment.

NOTE:

Side view dimensions are for machine equipped with 28L-26 12 PR LS2 tires and adjustable log arch.

Item	Measurement	Specification
A—Maximum Boom Height (Dual-Function)	Height	3680 mm 12 ft 1 in.
B—Overall Length (Dual-Function)	Length	7841 mm 25 ft 8.7 in.
C—Overall Height	Height	3030 mm 9 ft 11 in.
C—Overall Height with Factory-Installed Water Tank	Height	3190 mm 10 ft 5 in.
D—Maximum Blade Lift Above Ground	Height	1404 mm 4 ft 7.3 in.
E—Maximum Blade Dig Below Ground	Depth	491 mm 1 ft 7.3 in.
F—Front Axle-to-Front of Machine	Distance	1779 mm 5 ft 10 in.
G—Front Axle-to-Blade Cutting Edge Arc	Distance	2558 mm 8 ft 4.7 in.
H—Front Axle-to-Articulation Joint	Distance	1787 mm 5 ft 10.4 in.
I—Wheelbase (Dual-Function)	Distance	3741 mm 12 ft 3 in.
J—Reach of Grapple at Ground Level (Dual-Function)	Distance	1536 mm 5 ft 1 in.
K—Height of Grapple from Ground Level (Dual-Function)	Height	1376 mm 4 ft 6 in.