



Fall Protection

Step up to freestanding accessibility.

3M™ DBI-SALA® Flexiguard™ Freestanding Access Ladder System

The Freestanding Access Ladder System (FSALS) is a mobile and versatile solution designed to be positioned manually or with the use of a tow bar (optional) and service vehicle. An adjustable height integrated ladder provides safe access and egress from elevated work surfaces with integrated anchor points supporting up to two workers simultaneously. Adjustable platform heights up to 30'-11" provide the ability to serve a multitude of applications.



Features:

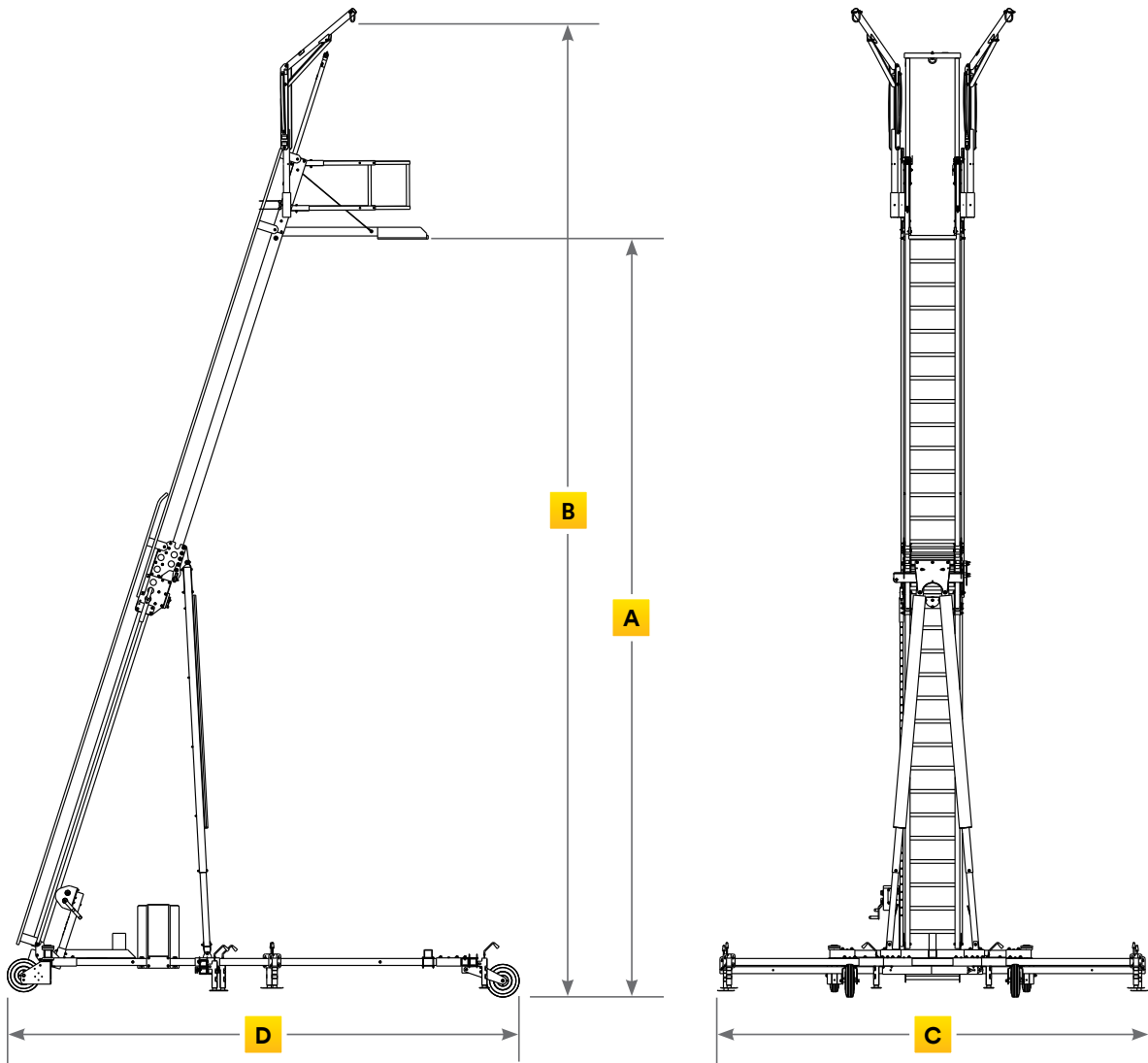
- ▶ Manual height adjustment via winch assembly.
- ▶ Multiple height adjustment ranges available.
- ▶ All systems include a fall arrest bar for accessing ladder.
- ▶ System includes heavy-duty leveling jacks.
- ▶ OSHA compliant.
- ▶ Retractables must have AAF (average arresting force) of 900 lbs. (4 kN) and user weights of 310 lbs. (141 kg) or less.
- ▶ Includes 6' working platform with foam bottom and collapsible guardrail handles.
- ▶ Includes two fall arrest posts, each rated for one user.

Target Applications:



Transportation

- ▶ Aviation
(Aircraft maintenance)



Accessory



8518240
Equips the system with a tow bar and pintle eye connection.

2-User Rated Free-Standing Access Ladder Models					
SKU	Weight (lbs.)	"A" Platform Height	"B" Anchor Height	"C" Base Length	"D" Overall Length
8517715	2,056	10' 8" to 15' 8"	19' 7" to 24' 6"	12' 4"	12' 10"
8517717	2,206	14' 5" to 23' 2"	23' 4" to 32' 1"	14' 4"	17' 0"
8517719	2,850	18' 4" to 30' 10"	27' 2" to 39' 9"	17' 4"	20' 10"



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