



Fall Protection

The lighter ladder solution.

3M™ DBI-SALA® Fixed Ladder SRL Anchor

The simple, safe way to bring your ladders into compliance is here: the 3M™ DBI-SALA® Fixed Ladder SRL Anchor. At under 30 lbs., this lightweight solution adds a convenient tie-off point to existing ladders, helping you meet OSHA's walking working surfaces standard. Designed with versatile mounting capabilities, the ladder anchor can be positioned to the left or right, and in front or behind the ladder rungs to stay out of the way. Best of all, it's a breeze to set up in just 5 minutes or less, with minimal parts and easy instructions.

Meet the lighter ladder solution at [3M.ca/FallProtection](https://www.3m.ca/FallProtection)



Ideal fall protection solution for step-through style fixed ladder systems.

Easy to transport.

- ▶ Under 30 lbs. for ease of transport and installation.

Simple setup.

- ▶ Installs on the ladder in 5 minutes or less.

Versatile installation.

- ▶ The ladder anchor can be mounted to the front or behind the ladder with left, right or centre alignments.

Compatible with your existing fall protection harness.

- ▶ Unlike a fixed cable system, this solution doesn't require a front D-ring, which can help reduce overall implementation costs.

Designed for durability.

- ▶ Available in galvanized or stainless steel.

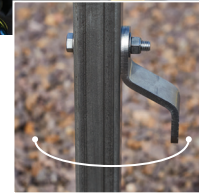
Compliance comes standard.

- ▶ Meets 29 CFR OSHA 1910 Walking Working Surfaces Section 1910.27.

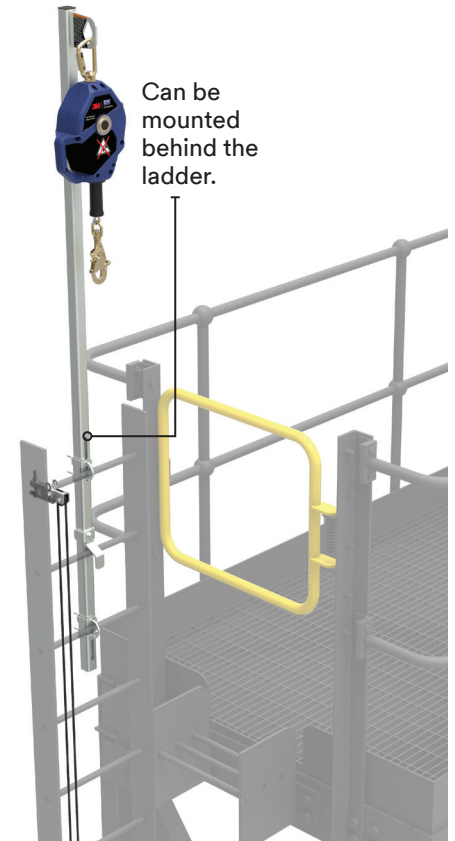


Installs with just 2 U-bolts.

Versatile and reversible.



Reversible support bracket holds the system in place during installation to reduce strain for the installer.



6100566
3M™ DBI-SALA® Ladder Anchor Tagline

3M™ DBI-SALA® Fixed Ladder SRL Anchors		
Model #	Length*	Material
6100562	4 ft.	Galvanized
6100563	4 ft.	Stainless Steel
6100564	6 ft.	Galvanized
6100565	6 ft.	Stainless Steel

*Average distance from top rung connection to the anchor point

Create a complete system with a 3M™ DBI-SALA® Self-Retracting Lifeline. Our Sealed-Blok design includes environmentally sealed dynamic components making it a durable solution.