



INSTANTLOCK 2 SNOW LADDER

PART #	DESCRIPTION	OVERALL LENGTH (INCHES)	MAX. TOTAL VERTICAL LOAD ON LADDER (LBS.)	MAX. LOAD ON ONE (1) LADDER RUNG (LBS.)	WEIGHT GALVANIZED (LBS.)
SLA5	5' Snow Ladder	60.5	1,500	500	19.5
SLA3	3' Snow Ladder	37.5	2,000	500	10
SLB1	Snow Ladder Bracket	—	—	—	3



Snow ladders provide a greater non-slip tread for use in snow, ice or other slippery conditions.

Rugged, extra-grip rungs help prevent slips.

Snow ladders are not compatible with regular ladder brackets and must use the clamp and pin style snow ladder bracket. The base of snow ladders must be placed on mudsill, grade or the deck.

BUILD NOTE:

1. Snow ladders are not designed to support loads, such as walkways, pipe supports, pipe hangers, lifting rigs, etc. Ladders should only be used for access to scaffolds.
2. When installing ladders, the female end should always be placed at the bottom to prevent debris from collecting in the end of the ladder.



Clamp bolts should have between 40 and 65 lbs. tension. Overtightening could damage the threads, bolt or item the clamp is attached to.



All material must be inspected prior to use! See inspection guidelines on page 87.