LOUISVILLE®

LADDERS TRUSTED BY THE PROS FOR OVER 65 YEARS

STEEL
ROLLING SCAFFOLD ST SERIES

LEARN MORE [SCAN ME]

- One-person assembly
- Fits through 30" door frames
- Locking pins prevent involuntary unlocking
- Deck pin secures platform preventing it from being windblown

LOAD CAPACITY: 1,000 lbs

To make the 9' tower:
(1) ST0606A - 6' Scaffold
(1) ST0306A - 3' Scaffold
(1) PK735A Outriggers (4/box)*
(1) PK736A Handrail (1/box)*

Highest Standing level: 8' 11.5"
Total Weight: 226 lbs.

Total Length: 6' 1.75"
Total Width: 2' 5.25"
Total Height: 111"

To make the 12' tower:
(2) ST0606A - 6' Scaffold
(1) PK735A Outriggers (4/box)*
(1) PK736A Handrail (1/box)*

Highest Standing level: 11' 5.2"
Total Weight: 249 lbs.

Total Length: 6' 1.75"
Total Width: 2' 5.25"
Total Height: 140"

To make the 15' tower:
(2) ST0606A - 6' Scaffold
(1) ST0306A - 3' Scaffold
(1) PK735A Outriggers (4/box)*
(1) PK736A Handrail (1/box)*

Highest Standing level: 14' 5.4"
Total Weight: 341 lbs.

Total Length: 6' 1.75"
Total Width: 2' 5.25"
Total Height: 176"

STEEL CONDUCTS DANGER ELECTRICITY

MEETS OSHA REQUIREMENTS

ANSI
Meets or exceeds requirements of American National Standards Institute
ANSI A10.8

Do not stack higher than 3 units high totaling 15'. Each set of end frames requires 1 pair of trusses & platform.
*Outriggers and handrail sold separately

ST SERIES FLYER 2013 v1

MODEL	UPC #	SIZE (HxL)	HIGHEST STANDING LEVEL	APPROX. WT. (LBS)	APPROX. CUBES
ST0306A+	728865113757	3' x 6'	3.6'	116	7.3'
ST0606A	728865113740	6' x 6'	6.02'	142	7.3'
PK735A	728865113764	–	–	28	1.8'
PK736A	728865113771	–	–	57	8.9'

+Does not include casters.

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