

# PINNACLE



SERIES **FXP1700**

TYPE **IA**

# 300 LBS

LOAD CAPACITY

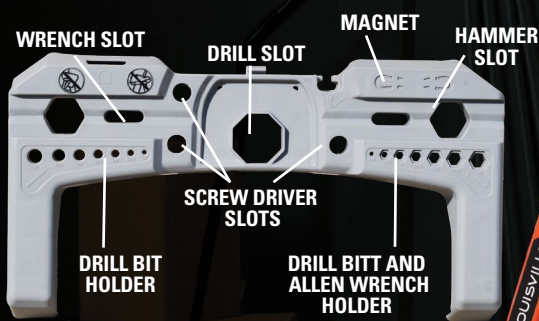
(Includes weight of user plus materials)

## FIBERGLASS PLATFORM LADDER

# THIS IS THE PRODUCTIVITY POWERHOUSE EVERY SITE NEEDS.

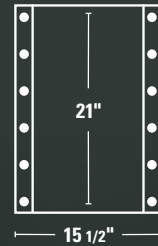
Meet the ladder that can meet the demands of any job—Pinnacle. Engineered for maximum output, Pinnacle features our ultra-convenient, non-conductive ProTop™ molded ladder design, a wide platform that lets you work comfortably in multiple directions, and a heavy-duty load capacity. Only Pinnacle has the combination of rugged strength and reliable specs to exceed your highest standards.

### OUR COMPETITORS AIN'T GOT NOTHING ON THIS PROTOP



## PERFECT TOOL BELT HEIGHT

PUTS EVERY TOOL ON YOUR  
TOOL BELT WITHIN REACH



## WIDE PLATFORM

LARGER THAN  
OTHER LADDERS  
IN ITS CLASS

## WORK FACING MULTIPLE DIRECTIONS

It is not recommended that worker face ladder steps while on platform



**LOUISVILLE**  
LADDER

BECAUSE WORK AIN'T PLAY.





### 1 ProTop™

Holds every tool for any job at the perfect height for easy access. Heat transfer top displays the duty rating and is scratch and UV resistant.



### 2 Larger Platform

Spacious platform allows for more secure, comfortable movement.



### 3 Handrail Height for Tool Belts

30" heavy-duty handrail runs from platform to peak providing a secure 3-sided barrier.



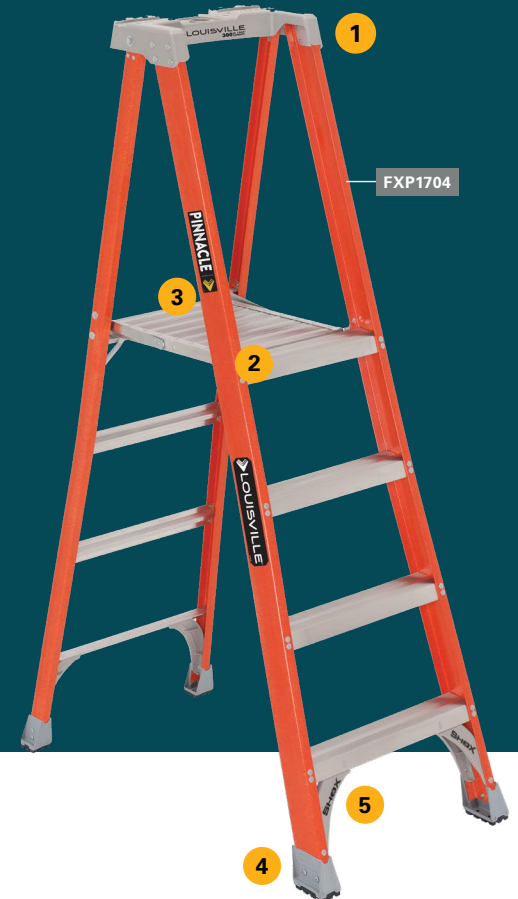
### 4 Raptor Boot™

Polypropylene copolymer upper boot and thick, non-marring thermoplastic elastomer tread deliver maximum protection for your ladder and its cargo.



### 5 SHOX™

Advanced impact absorption system offers superior protection against damage.



MODEL	HEIGHT TO PLATFORM	STEP DEPTH	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FXP1702	1' 11"	3"	8' 6"	21 3/4"	33"	18	7.1
FXP1703	2' 10"	3"	9' 5"	23 1/4"	39"	21	9.3
FXP1704	3' 9"	3"	10' 5"	24 3/4"	45"	24	11.7
FXP1706	5' 8"	3"	12' 3"	27 3/4"	57"	31	18.3
FXP1708	7' 7"	3"	14' 2"	30 3/4"	69"	48	17
FXP1710	9' 6"	3"	16' 1"	33 3/4"	81"	60	23.3
FXP1712	11' 5"	3"	18'	36 3/4"	92"	73	38.4