



# Standard Rolling Series

1-800-565-2165

Full Line Climbing & Access Products / Standard Rolling Series

## Aluminum Rolling Ladders (AR)

### Construction & Features:

- 3/4" Sch. 40, 1 1/16" O.D. aluminum pipe
- Standard mill finish
- First step actuated locking system standard on 8 step and larger models
- Spring loaded casters standard on 7 step and smaller models
- Standard Ribber or Grip Strut™ slip-resistant tread designs
- 14" standard deep top platform
- Optional 21" & 28" deep top platforms
- Ship all-welded
- Non-Marking wheels
- 350 lb. Rated Capacity
- Optional Step-Lock available on 4 thru 7 step models



WLAR106244



WLAR002165

### Aluminum Rolling Options

	Standard Feature	Optional Feature
<b>Stair Treads</b>		
Grip Strut	<input type="radio"/>	
Ribbed	<input type="radio"/>	
<b>Top Step</b>		
14"	<input type="radio"/>	
21"		<input type="radio"/>
28"		<input type="radio"/>

### Locking System

Spring Loaded Casters	<input type="radio"/>	
1-7 Step		
StepLock	<input type="radio"/>	
8-12 Step		
4-7 Step		<input type="radio"/>

### Shelf

Hanging Shelf	<input type="radio"/>	
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### California OSHA Requirements

For more rigorous CAL-OSHA requirements for ladders with top platforms 50" and higher, the following parts are required to meet code:

Part #	Models
C	5 - 12 steps

	Ribbed Tread	Grip Strut Tread	Steps	Step Width	Platform Height	H	D	W	Wt. (lbs.) Perforated	Wt. (lbs.) Grip Strut
<b>All-Welded</b>										
<b>WITHOUT HANDRAILS</b>										
*WLAR001164		*WLAR001165	1	16	12	12	22	19	10	9
*WLAR001244		*WLAR001245	1	24	12	12	22	27	11	10
WLAR002164		WLAR002165	2	16	20	20	24	19	15	13
WLAR002244		WLAR002245	2	24	20	20	24	28	19	16
WLAR003164		WLAR003165	3	16	30	30	30	21	21	17
WLAR003244		WLAR003245	3	24	30	30	30	28	26	21
WLAR004164		WLAR004165	4	16	40	40	36	21	26	21
WLAR004244		WLAR004245	4	24	40	40	36	29	35	28
<b>WITH HANDRAILS</b>										
WLAR102164		WLAR102165	2	16	20	50	24	19	17	15
WLAR102244		WLAR102245	2	24	20	50	24	28	21	17
WLAR103164		WLAR103165	3	16	30	60	31	21	24	19
WLAR103244		WLAR103245	3	24	30	60	31	29	28	22
WLAR104164		WLAR104165	4	16	40	70	37	21	31	25
WLAR104244		WLAR104245	4	24	40	70	37	30	34	29
WLAR105164		WLAR105165	5	16	50	80	44	21	36	32
WLAR105244		WLAR105245	5	24	50	80	44	30	46	42
WLAR106164		WLAR106165	6	16	60	90	51	25	51	46
WLAR106244		WLAR106245	6	24	60	90	51	33	64	58
WLAR107164		WLAR107165	7	16	70	100	57	24	63	57
WLAR107244		WLAR107245	7	24	70	100	57	32	70	63
WLAR108244		WLAR108245	8	24	80	110	60	33	89	76
WLAR109244		WLAR109245	9	24	90	120	67	33	95	81
WLAR110244		WLAR110245	10	24	100	130	73	33	103	90
WLAR111244		WLAR111245	11	24	110	140	80	33	106	98
WLAR112244		WLAR112245	12	24	120	156	86	33	118	110

H = Overall Height    D = Overall Depth    W = Overall Width

\*Ships UPS