



Work Platform & Crossover Series

1-800-565-2165

Tri-Arc's Work Platform product line is designed to provide a safe and durable climbing solution for the toughest environments. These platforms offer our most aggressive slip-resistant tread and an extra large work surface. All models comply with **OSHA 1910.29 & ANSI A14.7**

**Adjustable One-Step Work Platform (OS)**



WLOS936242

**800 lb. rated capacity!**

**Construction & Features:**

- Platform constructed of aggressive slip-resistant Grip Strut™ tread
- Heavy gauge steel construction
- Two models with adjustable height from 5"-8" and 9"-14"
- Standard 24" width platform
- Powder coat gray paint finish

**Grip Strut Tread**

	Steps	Adjustable Height	Legs	Length	Width	WT (lbs.)
*WLOS524242	1	5" - 8"	4	24	24	24
*WLOS536242	1	5" - 8"	4	36	24	32
WLOS548242	1	5" - 8"	4	48	24	40
WLOS559242	1	5" - 8"	6	59	24	48
WLOS571242	1	5" - 8"	6	71	24	59
WLOS597242	1	5" - 8"	6	97	24	76
*WLOS924242	1	9" - 14"	4	24	24	29
*WLOS936242	1	9" - 14"	4	36	24	37
WLOS948242	1	9" - 14"	4	48	24	45
WLOS959242	1	9" - 14"	6	59	24	53
WLOS971242	1	9" - 14"	6	71	24	64
WLOS997242	1	9" - 14"	6	97	24	81

\*Ships UPS



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Full Line Climbing & Access Products / Work Platform & Crossover Series

## Work Platform Options

Standard Feature    Optional Feature

### Locking System

StepLock

### 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 step

## Work Platform (WP)

### Construction & Features:

- 1½" Tubular steel construction
- Powder coat gray paint finish
- All-welded construction
- Standard Grip Strut™ aggressive slip-resistant tread design
- Two 4" casters for easy transport
- Two large 2.5" diameter rubber pads for added stability
- Optional first step actuated locking system on all models



WLWP132436

800 lb. rated capacity!

### Without Handrails

Grip Strut Tread	Steps	Step Width	Platform Height	Overall Height	Overall Length	WT (lbs.)
<b>24 x 24 PLATFORM</b>						
WLWP022424	2	24	20	20	31	52
WLWP032424	3	24	30	30	38	66
WLWP042424	4	24	40	40	45	82
<b>24 x 36 PLATFORM</b>						
WLWP022436	2	24	20	20	43	66
WLWP032436	3	24	30	30	50	76
WLWP042436	4	24	40	40	57	94
<b>24 x 48 PLATFORM</b>						
WLWP022448	2	24	20	20	55	75
WLWP032448	3	24	30	30	63	91
WLWP042448	4	24	40	40	70	112
<b>36 x 36 PLATFORM</b>						
WLWP023636	2	36	20	20	43	90
WLWP033636	3	36	30	30	50	106
WLWP043636	4	36	40	40	57	122
<b>36 x 48 PLATFORM</b>						
WLWP023648	2	36	20	20	55	102
WLWP033648	3	36	30	30	63	118
WLWP043648	4	36	40	40	70	135

### With Handrails

Grip Strut Tread	Steps	Step Width	Platform Height	Overall Height	Overall Length	WT (lbs.)
<b>24 x 24 PLATFORM</b>						
WLWP122424	2	24	20	50	31	60
WLWP132424	3	24	30	60	38	74
WLWP142424	4	24	40	70	45	90
WLWP152424	5	24	50	80	52	105
<b>24 x 36 PLATFORM</b>						
WLWP122436	2	24	20	50	43	74
WLWP132436	3	24	30	60	50	89
WLWP142436	4	24	40	70	57	106
WLWP152436	5	24	50	80	64	116
<b>24 x 48 PLATFORM</b>						
WLWP122448	2	24	20	50	55	83
WLWP132448	3	24	30	60	63	99
WLWP142448	4	24	40	70	70	120
WLWP152448	5	24	50	80	77	138
<b>36 x 36 PLATFORM</b>						
WLWP123636	2	36	20	50	43	98
WLWP133636	3	36	30	60	50	117
WLWP143636	4	36	40	70	57	130
WLWP153636	5	36	50	80	64	146
<b>36 x 48 PLATFORM</b>						
WLWP123648	2	36	20	50	55	110
WLWP133648	3	36	30	60	63	118
WLWP143648	4	36	40	70	70	150
WLWP153648	5	36	50	80	77	176

## Work Platform Options

Tri-Arc's Custom Solutions Department can design and manufacture a climbing access solution to meet your Work Platform needs. Call us at **1-800-565-2165**



# Work Platform & Crossover Series

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Full Line Climbing & Access Products / Work Platform & Crossover Series

## Double-Sided Work Platform (DS)

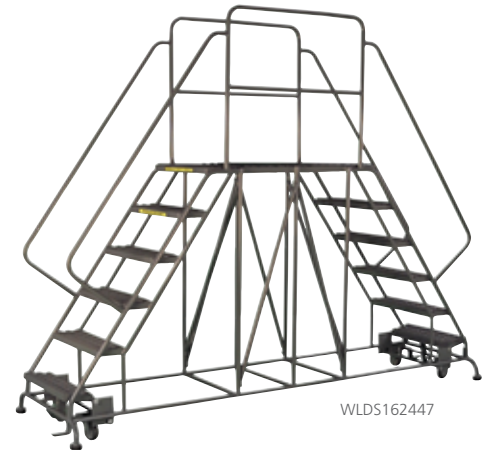
### California OSHA Requirements

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 - 7 steps

### Construction & Features:

- 1½" Tubular steel construction
- Powder coat gray paint finish
- All-welded construction
- Standard Grip Strut™ aggressive slip-resistant tread design
- Access from two sides of platform
- First step actuated locking system standard on both sides on all models



**800 lb. rated capacity!**

Grip Strut Tread	Steps	Step Width	Platform Height	Overall Height	Overall Length	Overall Width	WT (lbs.)
<b>24 x 47 PLATFORM</b>							
WLDS132447	3	24	30	66	78	28	188
WLDS142447	4	24	40	76	90	28	200
WLDS152447	5	24	50	86	103	28	250
WLDS162447	6	24	60	96	116	28	290
WLDS172447	7	24	70	106	129	28	330

<b>36 x 47 PLATFORM</b>							
WLDS133647	3	36	30	66	78	40	196
WLDS143647	4	36	40	76	90	40	225
WLDS153647	5	36	50	86	103	40	279
WLDS163647	6	36	60	96	116	40	324
WLDS173647	7	36	70	106	129	40	364

<b>24 x 57 PLATFORM</b>							
WLDS132457	3	24	30	66	88	28	194
WLDS142457	4	24	40	76	100	28	206
WLDS152457	5	24	50	86	113	28	256
WLDS162457	6	24	60	96	126	28	296
WLDS172457	7	24	70	106	139	28	336

<b>36 x 57 PLATFORM</b>							
WLDS133657	3	36	30	66	88	40	204
WLDS143657	4	36	40	76	100	40	233
WLDS153657	5	36	50	86	113	40	287
WLDS163657	6	36	60	96	126	40	332
WLDS173657	7	36	70	106	139	40	372

Grip Strut Tread	Steps	Step Width	Platform Height	Overall Height	Overall Length	Overall Width	WT (lbs.)
<b>24 x 66 PLATFORM</b>							
WLDS132466	3	24	30	66	97	28	200
WLDS142466	4	24	40	76	109	28	212
WLDS152466	5	24	50	86	122	28	262
WLDS162466	6	24	60	96	135	28	302
WLDS172466	7	24	70	106	148	28	342

<b>36 x 66 PLATFORM</b>							
WLDS133666	3	36	30	66	97	40	212
WLDS143666	4	36	40	76	109	40	241
WLDS153666	5	36	50	86	122	40	295
WLDS163666	6	36	60	96	135	40	340
WLDS173666	7	36	70	106	148	40	380

<b>24 x 76 PLATFORM</b>							
WLDS132476	3	24	30	66	107	28	206
WLDS142476	4	24	40	76	119	28	218
WLDS152476	5	24	50	86	132	28	268
WLDS162476	6	24	60	96	145	28	308
WLDS172476	7	24	70	106	158	28	345

<b>36 x 76 PLATFORM</b>							
WLDS133676	3	36	30	66	107	40	220
WLDS143676	4	36	40	76	119	40	249
WLDS153676	5	36	50	86	132	40	303
WLDS163676	6	36	60	96	145	40	348
WLDS173676	7	36	70	106	158	40	388

### Double-Sided Work Platform Options

Tri-Arc's Custom Solutions Department can design and manufacture a climbing access solution to meet your Double-Sided Work Platform needs. Call us at **1-800-565-2165**



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Full Line Climbing & Access Products / Work Platform & Crossover Series

Portable Crossover (PC)

Construction & Features:

- 1½" Tubular steel construction
- Standard Perforated or Grip Strut™ slip-resistant tread design
- One piece welded construction
- Clearance widths available in standard widths of 14", 23", 33" on all models
- Clearance height available in standard heights of 29", 36", 46", 55" on all models
- Custom crossover sizes available upon request
- Powder coat gray paint finish
- 450 lb. rated capacity



WLPC103322

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 – 6 steps

	Perforated Tread	Grip Strut Tread	Steps	Step Width	Clearance Height	H	D	Clearance Width	Wt. (lbs.)	
									Perforated	Grip Strut
<b>All-Welded</b>										
WLPC103106		WLPC103102	3	24	29	60	59	14	80	92
WLPC103226		WLPC103222	3	24	29	60	69	23	90	102
WLPC103326		WLPC103322	3	24	29	60	78	33	100	112
WLPC104106		WLPC104102	4	24	36	69	71	14	110	122
WLPC104226		WLPC104222	4	24	36	69	81	23	120	136
WLPC104326		WLPC104322	4	24	36	69	90	33	130	146
WLPC105106		WLPC105102	5	24	46	78	84	14	140	160
WLPC105226		WLPC105222	5	24	46	78	94	23	154	174
WLPC105326		WLPC105322	5	24	46	78	103	33	180	199
WLPC105466		WLPC105462	5	24	46	78	113	42	210	230
WLPC106106		WLPC106102	6	24	55	88	97	14	170	186
WLPC106226		WLPC106222	6	24	55	88	107	23	188	201
WLPC106326		WLPC106322	6	24	55	88	116	33	222	239
WLPC106466		WLPC106462	6	24	55	88	126	42	256	272

H = Overall Height    D = Overall Depth



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## Warranty/Return Policy

### WARRANTY

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Seller warrants Goods manufactured by it will be free from defects in material and workmanship for one (1) year following the date of shipment. If any of the Goods are found by Seller to be defective, such Goods will, at Seller's option, be replaced or repaired at Seller's cost. The parties hereto expressly agree that Buyer's sole and exclusive remedy against the Seller shall be for the repair or replacement of defective Goods as provided herein. The sole purpose of the stipulated exclusive remedy shall be to provide the Buyer with free repair and replacement of defective Goods in the manner provided herein. The exclusive remedy shall not be deemed to have failed of its essential purpose so long as the Seller is willing and able to repair or replace defective Goods in the prescribed manner. No affirmation of Seller, by words or action, other than as set forth in this warranty shall constitute a warranty or become the basis of the bargain between Seller and Buyer. Goods which may be sold by Seller but which are not manufactured by Seller are not warranted by Seller, but are sold only with the warranties, if any of the manufacturers thereof. This warranty does not cover labor or other costs or expenses to remove or install any defective, repaired or replaced Goods. Seller's warranty does not apply to any Goods which have been subjected to misuse, mishandling, misapplication, neglect (including but not limited to improper maintenance), accident, improper installation, modification (including but not limited to use of unauthorized parts or attachments), or adjustment of repair performed by anyone other than Seller or one of Seller's authorized agents. Any claim by Buyer with reference to the goods sold hereunder shall be deemed waived by the Buyer unless submitted in writing to Seller within ten (10) days following the date Buyer discovered or by reasonable inspection should have discovered any claimed breach of the foregoing warranty. Any cause of action for breach of the foregoing warranty shall be brought within one year from the date the alleged breach was discovered or should have been discovered which ever occurs first.

THE FOREGOING WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED INCLUDING THOSE OF MERCHANTABILITY OR FITNESS FOR ANY PURPOSE NOT EXPRESSLY SET FORTH HEREIN.

### RETURN POLICY

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If for any reason, you are not satisfied with any standard product you receive from us, please let us know within 30 days of receipt of your order. All items to be returned must be authorized, and assigned an RMA number by Tri-Arc Manufacturing. We **will not accept** any Returns without a Tri-Arc issued RMA number. All items must be returned in original packaging (or a reasonable substitute) and prepaid, within a 15 day period of RMA issue. A 20% re-stocking fee will be applied to all standard items, 30% on all non-standard items (i.e. deep top platforms, etc). All custom fabricated items are non-returnable.

### LADDER INSPECTION PROCEDURE

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Shipments made are FOB factory. Each product has been inspected before shipment. Consignee is responsible to inspect material at time of delivery, and should refuse shipment or make written notice to carrier upon receipt of damaged materials. Carriers will not accept claims if damage is not noted at time of delivery.

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