

LADDERS SOLUTION

# PRODUCTS CATALOG

- **PROFESSIONAL LINE**
- **PREMIUM LINE**
- **ALUMINUM LINE**
- **PLATFORM LINE**
- **ACCESSORIES**



LADDERS INDUSTRY

OUR **QUALITY** MAKES THE **DIFFERENCE**

SINCE 1990

**PROFESSIONAL LINE****ALUMINUM / FIBERGLASS LADDERS**

Maximum working load of 264 lb / 330 lb\*

LOW AND MEDIUM VOLTAGE USE

**Rung-to-rail connection  
EXTENSION LADDERS**

Model	Length in feet		Numbers of steps		Weight Pounds (lb)
	Closed	Open	Closed	Open	
EAHV-13	8,86	13,78	9	13	31,97
EAHV-15	9,85	15,75	10	15	36,38
EAHV-19	11,81	19,69	12	19	41,89
EAHV-21	12,80	21,65	13	21	44,09
EAHV-23	13,78	23,62	14	23	48,50
EAHV-25	14,77	25,59	15	25	51,81
EAHV-27	15,75	27,56	16	27	57,32
EAHV-29	16,73	29,53	17	29	70,55
EAHV-31	17,72	31,50	18	31	74,96
EAHV-33	18,70	33,46	19	33	78,26
EAHV-35	20,67	35,43	20	35	81,57
EAHV-39	22,64	38,39	22	39	85,98



"D" type hollow steps



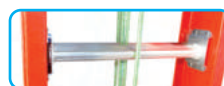
Aluminum ratchet

MOD.:  
EAHV - 19
**Riveted Rung  
EXTENSION LADDERS**

Model	Length in feet		Numbers of steps		Weight Pounds (lb)
	Closed	Open	Closed	Open	
EAHR-19	11.81	19.69	12	19	46.30
EAHR-21	12.80	21.65	13	21	48.50
EAHR-23	13.785	23.62	14	23	54.0
EAHR-25	14.77	25.60	15	25	57.322
EAHR-27	15.75	27.56	16	27	62.83
EAHR-29	16.73	29.53	17	29	77.16
EAHR-31	17.71	31.50	18	31	81.57
EAHR-33	18.70	33.46	19	33	85.98
EAHR-35	20.67	35.43	20	35	90.40
EAHR-39	22.64	38.39	22	39	97.00



Aluminum ratchet

Riveted "D" type steps  
for greater comfortMOD.:  
EAHR - 25

IMAGES MERELY ILLUSTRATIVE

MOD.:  
SAHV - 12Profile protective cover  
(optional)Upper stabilizer bar  
(optional)Mobile shoe  
(optional)

Rubber band

**Rung-to-rail Connection  
STRAIGHT LADDERS**

Model	Length in feet	Numbers of steps	Weight Pounds (lb)
SAHV-8	8.89	8	15.43
SAHV-9	9.82	9	17.64
SAHV-10	10.83	10	18.74
SAHV-11	11.81	11	20.94
SAHV-12	12.80	12	22.05
SAHV-13	13.80	13	24.25
SAHV-14	14.77	14	25.35
SAHV-15	15.75	15	26.45
SAHV-16	16.73	16	28.661



"D" type hollow steps

**Composition:**  
 Aluminum  
 Fiberglass  
 Rubber  
 Polypropylene

**Riveted Rung  
STRAIGHT LADDERS**

Model	Length in feet	Numbers of steps	Weight Pounds (lb)
SAHR-8	8.86	8	16.54
SAHR-9	9.85	9	18.74
SAHR-10	10.83	10	20.95
SAHR-11	11.81	11	23.15
SAHR-12	12.80	12	24.25
SAHR-13	13.78	13	26.45
SAHR-14	14.77	14	27.56
SAHR-15	15.75	15	28.66
SAHR-16	16.73	16	30.87
SAHR-18	18.70	18	34.17

Riveted "D" type steps  
for greater comfortMOD.:  
SAHR - 14

## STEP LADDER



IMAGES MERELY ILLUSTRATIVE

Model	Length in feet	Numbers of steps	Weight Pounds (lb)
TAF-4	3.94	4	9.92
TAF-5	4.92	5	12.13
TAF-6	5.91	6	14.33
TAF-7	6.89	7	16.54
TAF-8	7.87	8	18.74

MOD.:  
TAF - 6\*

5 steps + landing

\* The landing of the stairs is  
not a useful stepMOD.:  
TAFD - 6 - 6

Optional landing

Factory installed only

\* The landing of the stairs is  
not a useful stepDOUBLE-SIDED  
STEP LADDER

Model	Length in feet	Numbers of steps	Weight Pounds (lb)
TAFD-5	4.92	5	15.43
TAFD-6	5.91	6	18.74
TAFD-7	6.89	7	20.94
TAFD-8	7.87	8	24.25
TAFD-9	8.86	9	27.56
TAFD-10	9.84	10	30.867
TAFD-12	11.81	12	51.8
TAFD-14	13.78	14	61.73
TAFD-16	15.75	16	68.34
TAFD-17	16.73	17	71.65

## Composition:

 Aluminum  
 Fiberglass  
 Rubber  
 Polypropylene

## EXTENSION STEP LADDER

Model	Length in feet	Numbers of steps	Weight Pounds (lb)
TEAF - 6x10	6.23 x 10.50	6x10	24.25
TEAF - 7x12	7.22 x 12.47	7x12	28.66
TEAF - 8x14	8.20 x 14.436	8x14	33.07
TEAF - 9x16	9.19 x 16.40	9x16	37.48

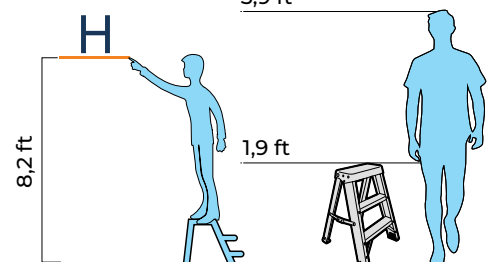
MOD.:  
TEAF  
8X14

5,9 ft

## PROFESSIONAL STEP STOOL

Model	Length in feet	Numbers of steps	Weight Pounds (lb)	Approximate range in feet
BAF-3	1.97	3	7.72	7.87

- Light and practical
- Resistant
- Non-slip aluminum flat steps

 WORKING  
 LOAD  
**330LB**


8,2 ft

1,9 ft

MOD.:  
BAF - 3

## PROFESSIONAL LINE

## ALUMINUM / FIBERGLASS LADDERS

USE OF HIGH VOLTAGE UP TO 90 KV

Maximum working load of 264 lb / 330 lb

INSULATED RIVETED  
RUNG EXTENSION  
LADDERS

Hollow "D" steps



Rubber band

Aluminum  
ratchetMobile shoe  
(optional)MOD:  
EFDI - 19MOD  
SFDI - 7INSULATED RIVETED  
RUNG STRAIGHT LADDERS

Model	Length in feet	Numbers of steps	Weight Pounds (lb)
SFDI-7	11,81	7	16,53
SFDI-8	12,80	8	18,74
SFDI-9	13,78	9	22,05
SFDI-10	14,76	10	23,15
SFDI-11	15,75	11	25,35
SFDI-12	16,73	12	26,46
SFDI-13	17,72	13	29,76
SFDI-14	18,70	14	30,86
SFDI-15	20,67	15	33,07
SFDI-16	22,64	16	35,27
SFDI-17	17,72	17	37,48

## Composition:

Fiberglass  
Rubber  
Polypropylene

NEW!

PROFILE  
PROTECTIVE COVER

Protect the ladder profile against  
friction, mainly during transportation.

Profile protective cover  
Factory installed only

Maximum working load of 264 lb / 330 lb

• Non-conductor of electricity • Durable • Light • Manufactured according to the ABNT/NBR 16308 standard •

\*when requested by the client, ANSI A 14. 5/2017



# PREMIUM Line

## ALUMINUM / FIBERGLASS LADDERS

LOW VOLTAGE USE

Maximum working load of 264 lb

FOR INDUSTRIAL, COMMERCIAL AND DOMESTIC USE

### EXTENSION PREMIUM LADDERS

Model	Length in feet		Numbers of steps		Weight Pounds (lb)
	Closed	Open	Closed	Open	
EAFP-13	8.53	13.45	8	13	19.84
EAFP-15	9.51	15.42	9	15	23.15
EAFP-19	11.48	19.38	11	19	27.56
EAFP-21	12.47	21.33	12	21	30.86
EAFP-23	13.45	23.29	13	23	33.07



Aluminum ratchet  
and hollow "D" steps

MOD.:  
EAFP - 19

### STRAIGHT PREMIUM LADDERS

Model	Length in feet	Numbers of steps	Weight Pounds (lb)
SAFP-7	8.04	7	11.02
SAFP-8	9.02	8	12.13
SAFP-9	9.68	9	13.23
SAFP-10	10.99	10	14.33
SAFP-11	11.975	11	15.43
SAFP-12	12.96	12	17.64
SAFP-13	13.94	13	18.74



#### Composition:

Aluminum  
Fiberglass  
Rubber  
Polypropylene

MOD.:  
SAFP - 9

### EXTENSION STEP LADDER

Model	Length in feet	Numbers of steps	Weight Pounds (lb)
TEAFP - 6x10	6.23 x 10.50	6x10	19.84
TEAFP - 7x12	7.22 x 12.47	7x12	22.05
TEAFP - 8x14	8.20 x 14.44	8x14	24.25
TEAFP - 9x16	9.19 x 16.40	9x16	27.56



Stabilizer

MOD.:  
TEAFP - 8X14

### STEP LADDER STEP "D"

Model	Length in feet	Numbers of steps	Weight Pounds (lb)
TDAFP-8	7.87	8	25.35
TDAFP-10	9.84	10	29.76
TDAFP-12	11.81	12	34.17

MOD.:  
TDAFP - 08

# PREMIUM Line

## ALUMINUM / FIBERGLASS LADDERS

LOW VOLTAGE USE

Maximum working load of 264 lb

FOR INDUSTRIAL, COMMERCIAL AND DOMESTIC USE

### PREMIUM STEP LADDER

Model	Length in feet	Numbers of steps	Weight Pounds (lb)
TAFP-4	3.94	4	8.82
TAFP-5	4.92	5	11.02
TAFP-6	5.90	6	13.23
TAFP-7	6.89	7	15.43
TAFP-8	7.87	8	17.63



MOD.:  
TAFP - 4

3 steps + landing

\* The landing of the stairs is not a useful step



IMAGENES MERAMENTE  
ILUSTRATIVAS



### DOUBLE-SIDED STEP LADDER PREMIUM

Model	Length in feet	Numbers of steps	Weight Pounds (lb)
TAFDP-4	3.94	4	11.02
TAFDP-5	4.92	5	14.33
TAFDP-6	5.90	6	16.53
TAFDP-7	6.89	7	18.74
TAFDP-8	7.87	8	22.05



MOD.:  
TAFDP- 6



**Optional landing**

Factory installed only

\* The landing of the stairs is not a useful step

#### Composition:

Aluminum  
Fiberglass  
Rubber  
Polypropylene

### PREMIUM STEP STOOL

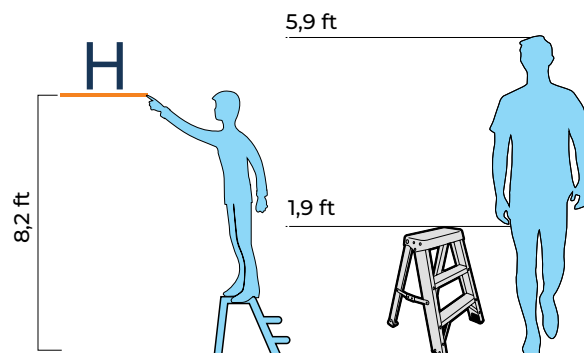
Model	Length in feet	Numbers of steps	Weight Pounds (lb)	Approximate range in feet
BAFP-3	1.97	3	6.61	7.87



MOD.:  
BAFP - 3

- Light and practical
- Resistant
- Non-slip aluminum flat steps

WORKING  
LOAD  
**330LB**



# ALUMINUM

## ALUMINUM LADDERS

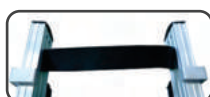
Maximum working load of 264 lb  
 FOR INDUSTRIAL, COMMERCIAL AND DOMESTIC USE

### RUNG-TO-RAIL CONNECTION EXTENSION LADDERS

Model	Length in feet		Numbers of steps		Weight Pounds (lb)
	Closed	Open	Closed	Open	
EVAD-13	8.86	13.78	8	13	28.66
EVAD-15	9.84	15.75	9	15	31.97
EVAD-19	11.81	19.68	11	19	37.48
EVAD-21	12.80	21.65	12	21	39.68
EVAD-23	13.78	23.62	13	23	41.89



Hollow steps "D" type



Rubber band

Aluminum  
ratchet

MOD.: EVAD - 19



### DOUBLE-SIDED STEP LADDER

Model	Length in feet	Numbers of steps	Weight Pounds (lb)
TDA-10	9.84	10	26.45
TDA-12	11.81	12	38.58
TDA-14	13.78	14	45.19
TDA-16	15.75	16	54.01

Optional landing  
 Factory installed only\* The landing of the stairs is  
 not a useful stepMOD.:  
TDA - 10

### RUNG-TO-RAIL CONNECTION STRAIGHT LADDERS

Model	Length in feet	Numbers of steps	Weight Pounds (lb)
SVAD-8	8.53	8	13.22
SVAD-9	9.51	9	15.43
SVAD-11	11.48	11	17.63
SVAD-12	12.47	12	18.74
SVAD-13	13.45	13	19.84



Hollow steps "D" type

MOD.: SVAD - 8

### DOUBLE-SIDED STEP LADDER PREMIUM ALUMINUM

**NEW!**

Model	Length in feet	Numbers of steps	Weight Pounds (lb)
TADP-4	3.9	4	8.82
TADP-5	4.92	5	12.13
TADP-6	5.91	6	13.23
TADP-7	6.89	7	15.43
TADP-8	7.87	8	18.74

MOD.:  
TADP - 6



# PLATFORM Line

**NEW!**

## ALUMINUM / FIBERGLASS LADDERS

Maximum working load of 330 lb

FOR PROFESSIONAL INDUSTRIAL AND COMMERCIAL USE

### PLATFORM ALUMINUM / FIBER

Model	Useful length in feet	Total length in feet	Numbers of steps + platform	Weight Pounds (lb)
PAF-060	1.97	3.94	1	19.84
PAF-090	2.95	4.92	2	22.04
PAF-120	3.94	5.90	3	24.25
PAF-150	4.92	6.88	4	26.45
PAF-180	5.90	7.87	5	29.76
PAF-210	6.89	8.85	6	31.96
PAF-240	7.87	9.84	7	35.27



WORKING  
LOAD  
**330LB**



Professional Platform  
Aluminum/ Fiber

WORKING  
LOAD  
**264LB**



### PREMIUM PLATFORM ALUMINUM / FIBER

Model	Useful length in feet	Total length in feet	Numbers of steps + platform	Weight Pounds (lb)
PAFP-060	1,97	3,93	1	13,23
PAFP-090	3,94	5,90	2	17,20
PAFP-180	5.90	7.87	3	18,74

WORKING  
LOAD  
**264LB**

### PREMIUM TRIPLE PLATFORM ALUMINUM / FIBER

Model	Useful length in feet	Total length in feet	Numbers of steps	Weight Pounds (lb)
PPT-090	2,95	4,75	3	18,52



### SCAFFOLDING LADDER

Model	Straight Ladders length (ft)	Total length (ft)	Scaffolding Ladders length (ft)	Closed length (ft)	Numbers of steps	Weight Pounds (lb)
ART-3x4	11,65	5,58	2,88	3,15	3X4	17,64
ART-4x4	15,13	7,35	3,74	4,07	4X4	18,74



• Durable • Light • Manufactured according to the ABNT/NBR 16308 standard •



## PLATFORM LINE

Maximun working load of 330 lb

## ALUMINUM / FIBERGLASS LADDERS

FOR PROFESSIONAL INDUSTRIAL AND COMMERCIAL USE

### STANDARD PLATFORM

WORKING  
LOAD  
**330LB**



#### Composition:

600T5 aluminum alloy

Non-slip work platform

Structural raw material, rubber feet, nuts and bolts purchased from ISO 9001 qualified suppliers

Model	Length in feet	Numbers of steps + platform	Weight Pounds (lb)
PLT-1	1,64	1	18,96
PLT-2	2,46	2	23,37
PLT-3	3,28	3	26,90
PLT-4	4,10	4	34,40
PLT-5	4,92	5	37,48
PLT-6	5,74	6	48,50
PLT-7	6,56	7	52,91
PLT-8	7,38	8	61,73
PLT-9	8,20	9	74,95
PLT-10	9,02	10	83,77
PLT-11	9,84	11	97,00
PLT-13	11,48	13	110,23
PLT-15	13,12	15	132,27



### PLATFORM NR 12

Model	Length in feet	Numbers of steps + platform	Weight Pounds (lb)
PLT 1-NR	1,64	1	35,27
PLT 2-NR	2,46	2	39,68
PLT 3-NR	3,28	3	44,09
PLT 4-NR	4,10	4	50,70
PLT 5-NR	4,92	5	52,91
PLT 6-NR	5,74	6	66,14
PLT 7-NR	6,56	7	72,75
PLT 8-NR	7,38	8	79,36
PLT 9-NR	8,20	9	88,18
PLT 10-NR	9,02	10	99,20
PLT 11-NR	9,84	11	108,02



WORKING  
LOAD  
**330LB**

• Suitable for warehouse • Easy to transport • Light •

## ACCESSORIES PROFESSIONAL AND PREMIUM LINE

<b>CÓD.: STF</b>  Shoes - Step ladders	<b>CÓD.: SESF</b>  Shoes - Extension/Straight	<b>CÓD.: SEC</b>  Special Shoes - Extension/Straight	<b>CÓD.: STT</b>  Back Shoes - Step ladders	<b>CÓD.: SPP</b>  Premium Shoes	<b>CÓD.: SBE</b>  Stabilizer bar shoes	<b>CÓD.: PON</b>  Toecap
<b>CÓD.: GUIA</b>  Guide	<b>CÓD.: ATE</b>  Extension Step Ladder refinement	<b>CÓD.: PONP</b>  Toecap	<b>CÓD.: SPP</b>  Stabilizer bar refinement	<b>CÓD.: SM</b>  Mobile Shoe	<b>CÓD.: CPV8</b>  Rope	
<b>CÓD.: CN</b>  Nylon Ratchet	<b>CÓD.: CA</b>  Aluminum Ratchet	<b>CÓD.: PAT</b>  Landing for premium Step Ladders and Double Step Ladders	<b>CÓD.: PAB</b>  Landing for Step Stool	<b>CÓD.: PATD</b>  Landing for professional Double Step Ladders		
<b>CÓD.: MOL</b>  Aluminum ratchet springs	<b>CÓD.: LIN</b>  Nylon tongue	<b>CÓD.: CBEF</b>  Rubber stripe	<b>CÓD.: CNEV</b>  Nylon stripe			
<b>CÓD.: CAP</b>  Aluminum Ratchet	<b>CÓD.: LAL</b>  Aluminum "L"	<b>CÓD.: FMEV</b>  Iron "M"	<b>CÓD.: FMSEV</b>  Iron "M" with toecaps	<b>CÓD.: RAS</b>  Aluminum pulley		
<b>CÓD.: LALP</b>  Premium aluminum "L"	<b>CÓD.: BWBA</b>  Pennant	<b>CÓD.: DDFG</b>  Fiberglass "D" type steps	<b>CÓD.: DCDO</b>  Riveted "D" type step	<b>CÓD.: RNS</b>  Nylon pulley		
<b>CÓD.: GAAP</b>  Hook mooring	<b>CÓD.: OESAF</b>  Eyelet	<b>CÓD.: PAB</b>  Stabilizer bar	<b>CÓD.: PAB</b>  Upper stabilizer bar	<b>CÓD.: DTD</b>  Hinge	<b>CÓD.: LAP</b>  Anti-pinch limiter	
			<b>CÓD.: NV</b>  Leveler			

Contact our commercial advisors to choose the accessory compatible with your needs



## About W Bertolo

Located in the central region of the state of São Paulo, **W Bertolo** is a family-owned business, with more than 30 years of history. With a large and modern structure, it operates in the manufacturing of Aluminium / Fiberglass ladders and stepladders.

The company has its own laboratory for full quality control and a qualified team of engineers, specialized technicians, and skilled managers.

Over the years, our company has been able to adapt to new technologies and the needs of our customers. In order to keep up with market trends, we have not only developed our industrial and management processes but also invested in digital resources to be closer to our partners.

All products are manufactured in compliance with ABNT-NBR 16308/2014 and ANSI 14.5/ 1992 parameters and tests.

## Quality Policy

W BERTOLO produce fiberglass and aluminium ladders and stepladders according to ABNT NBR 16308 and ANSI A 14.5 standards. We develop new solutions and products to meet the evolving needs of the market. W Bertolo invests to encourage the training and well-being of our employees.





LADDERS INDUSTRY

OUR **QUALITY** MAKES THE **DIFFERENCE**

SINCE 1990



BRAZILIAN INDUSTRY

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