



EQUIPMENT FOR
RESIDENTIAL POOLS



CATALOGUE 2021

THE PROFESSIONAL SOLUTION FOR RESIDENTIAL POOLS



POOL SURROUNDING
EQUIPMENT

LADDERS

HARD-WEARING, WITH AN EXCEPTIONAL FINISH

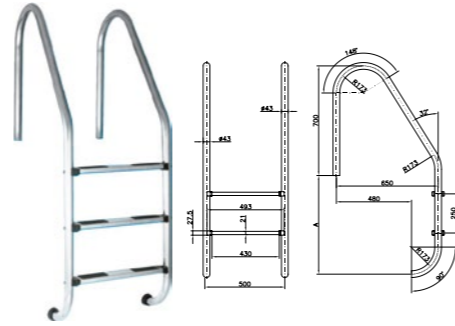
Technical Specifications

Materials	Stainless steel with bright polished finish, AISI 304 or AISI 316
Tubing diameter	Ø 43 mm
Includes	Non-slip steps, tubing plugs, anchors with earth connection, screws and escutcheon plates.

STANDARD LADDERS

Code	Ref.	AISI stainless steel	No. steps	Weight (kg).	Vol. (m³)	qty/pallet	M.O.Q**	DIMENSIONS mm		
								Depth	Width	Height
070101020000	PI 2	304	2	10	0.078	14	1	650	500	1330
070101030000	PI 3	304	3	11.5	0.091	14	1	650	500	1580
070101040000	PI 4	304	4	13.5	0.104	14	1	650	500	1830
070101050000	PI 5	304	5	15	0.117	14	1	650	500	2080
070110020000	IP 2	316	2	10	0.078	14	1	650	500	1330
070110030000	IP 3	316	3	11.5	0.091	14	1	650	500	1580
070110040000	IP 4	316	4	13.5	0.104	14	1	650	500	1830
070110050000	IP 5	316	5	15	0.117	14	1	650	500	2080

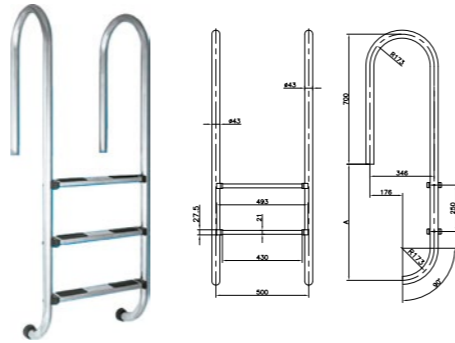
** (minimum order quantity)



STRAIGHT LADDERS

Code	Ref.	AISI stainless steel	No. steps	Weight (kg).	Vol. (m³)	qty/pallet	M.O.Q**	DIMENSIONS mm		
								Depth	Width	Height
070201020000	MI 2	304	2	9.5	0.051	20	1	346	500	1330
070201030000	MI 3	304	3	10.5	0.06	20	1	346	500	1580
070201040000	MI 4	304	4	12.5	0.067	20	1	346	500	1830
070201050000	MI 5	304	5	14	0.076	20	1	346	500	2080
070210020000	IM 2	316	2	9.5	0.051	20	1	346	500	1330
070210030000	IM 3	316	3	10.5	0.06	20	1	346	500	1580
070210040000	IM 4	316	4	12.5	0.067	20	1	346	500	1830
070210050000	IM 5	316	5	14	0.076	20	1	346	500	2080

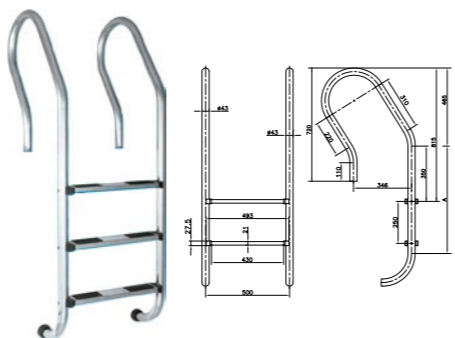
** (minimum order quantity)



MIXED LADDERS

Code	Ref.	AISI stainless steel	No. steps	Weight (kg).	Vol. (m³)	qty/pallet	M.O.Q**	DIMENSIONS mm		
								Depth	Width	Height
070301020000	MXI 2	304	2	10	0.078	14	1	346	500	1105
070301030000	MXI 3	304	3	11.5	0.091	14	1	346	500	1355
070301040000	MXI 4	304	4	13.5	0.104	14	1	346	500	1605
070301050000	MXI 5	304	5	15	0.117	14	1	346	500	1855
070310020000	IMX 2	316	2	10	0.078	14	1	346	500	1105
070310030000	IMX 3	316	3	11.5	0.091	14	1	346	500	1355
070310040000	IMX 4	316	4	13.5	0.104	14	1	346	500	1605
070310050000	IMX 5	316	5	15	0.117	14	1	346	500	1855

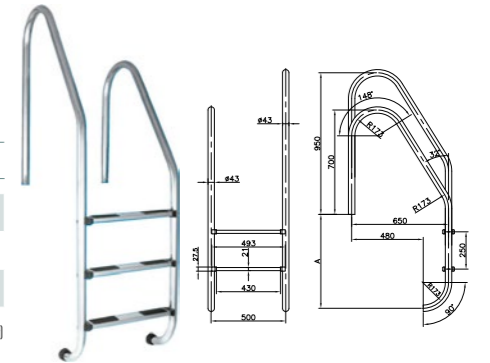
** (minimum order quantity)



ASYMMETRIC STANDARD LADDERS

Code	Ref.	AISI stainless steel	No. steps	Weight (kg).	Vol. (m³)	qty/pallet	M.O.Q**	DIMENSIONS mm		
								Depth	Width	Height
070120030000	ISA3	316	3	12	0.104	14	1	650	500	1830
070120040000	ISA4	316	4	14	0.117	14	1	650	500	2080
070120050000	ISA5	316	5	--	0.267	14	1	650	500	2330

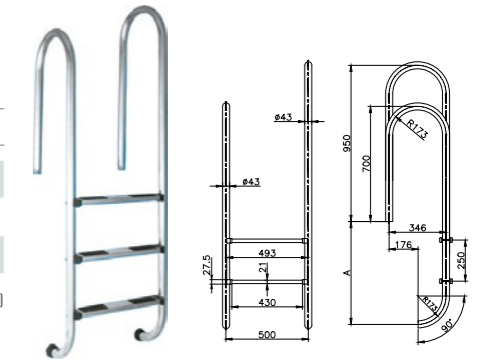
** (minimum order quantity)



ASYMMETRIC STRAIGHT LADDERS

Code	Ref.	AISI stainless steel	No. steps	Weight (kg).	Vol. (m³)	qty/pallet	M.O.Q**	DIMENSIONS mm		
								Depth	Width	Height
070220030000	IMA3	316	3	11	0.067	20	1	346	500	1830
070220040000	IMA4	316	4	13	0.076	20	1	346	500	2080
070220050000	IMA5	316	5	--	0.089	20	1	346	500	2330

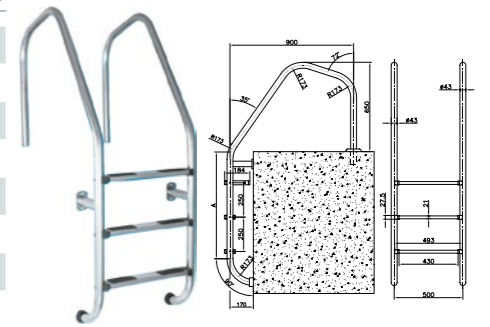
** (minimum order quantity)



MUNICH LADDERS

Code	Ref.	AISI stainless steel	No. steps	Weight (kg).	Vol. (m³)	qty/pallet	M.O.Q**	DIMENSIONS mm		
								Depth	Width	Height
070401020000	EMI 2	304	2	11	0.099	13	1	900	500	1350
070401030000	EMI 3	304	3	13	0.116	13	1	900	500	1600
070401040000	EMI 4	304	4	15	0.134	13	1	900	500	1850
070401050000	EMI 5	304	5	17.5	0.151	13	1	900	500	2100
070410020000	IEM 2	316	2	11	0.099	13	1	900	500	1350
070410030000	IEM 3	316	3	13	0.116	13	1	900	500	1600
070410040000	IEM 4	316	4	15	0.134	13	1	900	500	1850
070410050000	IEM 5	316	5	17.5	0.151	13	1	900	500	2100

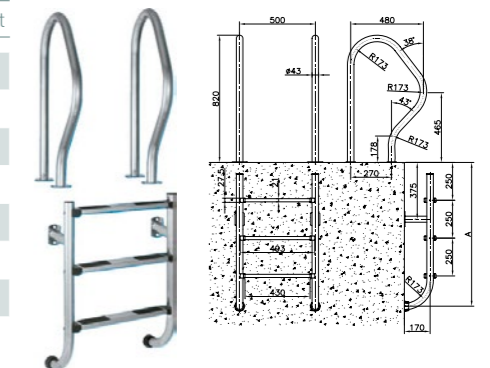
** (minimum order quantity)



TWO-PART LADDERS

Code	Ref.	AISI stainless steel	No. steps	Weight (kg).	Vol. (m³)	qty/pallet	M.O.Q**	DIMENSIONS mm		
								Depth	Width	Height
070501020000	DPI 2	304	2	9.5	0.108	10	1	480/170	500	1450
070501030000	DPI 3	304	3	11	0.108	10	1	480/170	500	1700
070501040000	DPI 4	304	4	12.5	0.108	10	1	480/170	500	1950
070501050000	DPI 5	304	5	14	0.159	10	1	480/170	500	2200
070510020000	IDP 2	316	2	9.5	0.108	10	1	480/170	500	1450
070510030000	IDP 3	316	3	11	0.108	10	1	480/170	500	1700
070510040000	IDP 4	316	4	12.5	0.108	10	1	480/170	500	1950
070510050000	IDP 5	316	5	14	0.159	10	1	480/170	500	2200

** (minimum order quantity)



→ EASY ACCESS LADDERS

Code	Ref.	Stainless steel	No. steps	Weight (kg)	Vol. (m³)	qty/pallet	M.O.Q**	DIMENSIONS mm		
								Depth	Width	Height
070810230000	EAF 3	316	3	16	0.19	--	1	1000	500	1472
070810240000	EAF 4	316	4	17	0.24	--	1	1000	500	1692

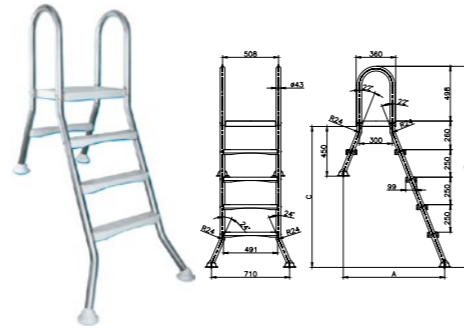
** (minimum order quantity)



→ SEMI INGROUND POOL LADDERS

Code	Ref.	Stainless steel	No. steps	Weight (kg)	Vol. (m³)	qty/pallet	M.O.Q**	DIMENSIONS mm		
								Depth	Width	Height
070601530000	ESP 3	304/ABS	3+1	17,5	0.137	--	1	820	710	1577
070601540000	ESP 4	304/ABS	4+1	18,7	0.137	--	1	920	710	1827
070601550000	ESP 5	304/ABS	5+1	19,8	0.153	--	1	1020	710	2077

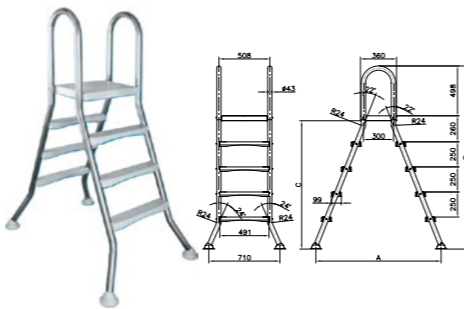
** (minimum order quantity)



→ ABOVE GROUND POOL LADDERS

Code	Ref.	Stainless steel	No. steps	Weight (kg)	Vol. (m³)	qty/pallet	M.O.Q**	DIMENSIONS mm		
								Depth	Width	Height
070701530000	EEP 3	304/ABS	3+3	20	0.137	--	1	1052	710	1577
070701540000	EEP 4	304/ABS	4+4	21,5	0.137	--	1	1250	710	1827
070701550000	EEP 5	304/ABS	5+5	24,8	0.153	--	1	1448	710	2077

** (minimum order quantity)



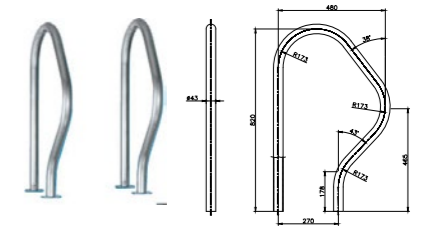
ACCESSORIES FOR LADDERS

Our design philosophy is always focused on user safety: all our ladders are approved for connection to an equipotential network, whether through the anchor or through the flange, and our built-in ladders can be equipped with a double safety step to avoid accidents on the rungs. Of course, all our steps have a non-slip surface as standard.

→ EXIT GRAB RAILS FOR TWO-PART LADDERS

Code	Ref.	Stainless steel	Units	Tubing Ø mm	Weight (kg)	Vol. (m³)	M.O.Q**
070501000100	DP 1	304	2	43	7.5	0.072	1
070510000100	PD 1	316	2	43	7.5	0.072	1

** (minimum order quantity)



DP 1 / PD 1

→ UNIVERSAL ANCHORS WITH FLANGES

Code	Ref.	Stainless steel	Type of anchor	Units	Tubing Ø mm	Height mm	Weight (kg)	Vol. (m³)	M.O.Q**
071501103040	AB 1	304	Fixed	1	40	150	0.5	0.015	1
071501203160	AB 2	316	Folding	1	40	150	0.7	0.015	1

** (minimum order quantity)

Compatible with the STANDARD, STRAIGHT, ASYMMETRIC and MIXED ranges. Screws, washers, rawplugs and elastic joints included.



AB 2

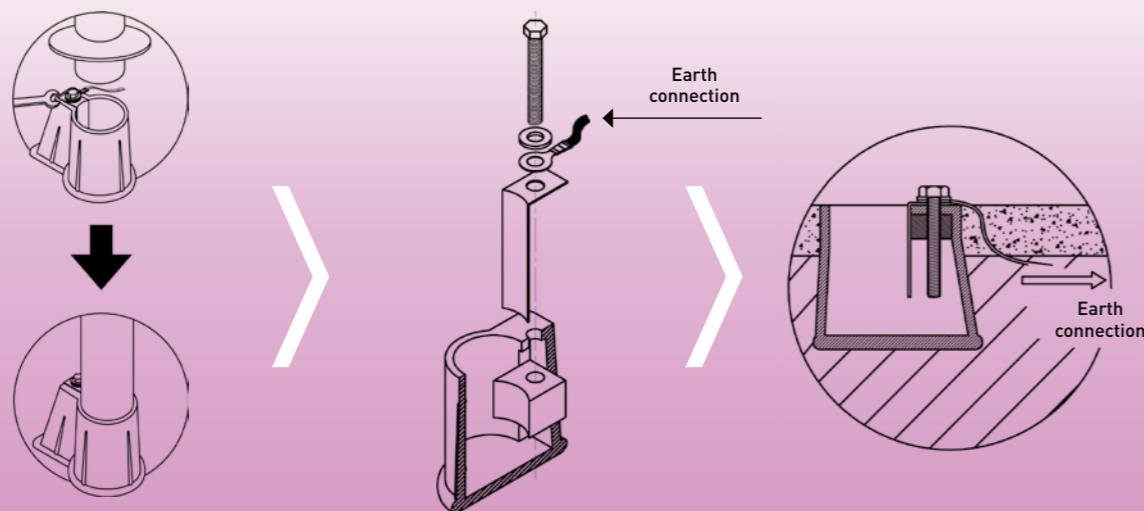
This allows the ladder to be pivoted upwards, without removing it completely, to free up the pool basin for all kinds of other operations.



AB 1

Allows the ladder to be removed manually without the use of tools.

DIAGRAM SHOWING INSTALLATION OF THE LADDERS ON THE POOL EQUIPOTENTIAL NETWORK OR EARTHING SYSTEM



→ SAFETY STEP

The safety step is made up of a pair of non-slip surfaces. Use of this type of step is recommended to avoid slips and entrapments between the ladder and the wall when getting into or out of the pool. All our ladder models are compatible with inclusion of this step. It can also be added to ladders that are already installed. Complies with European standards EN-13451-1 and EN-13451-2.

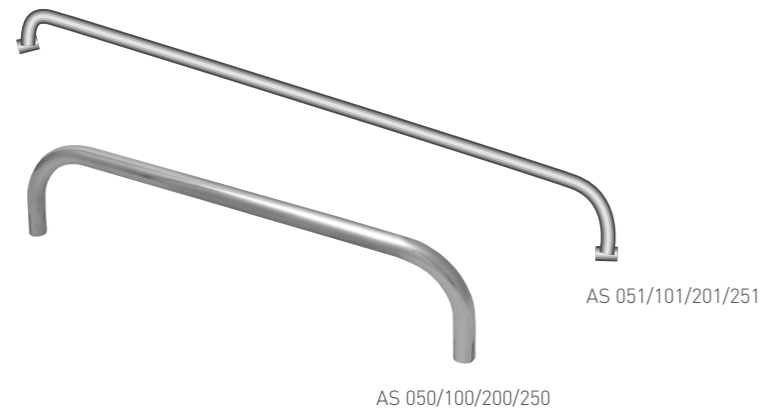


RES 014 / RES 017

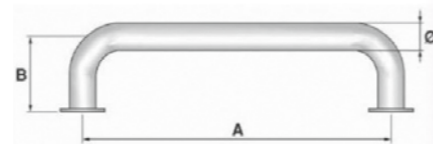
Code	Ref.	Stainless steel	Weight (kg)	M.O.Q**
071502304000	RES 014	304	9.5	1
071502316000	RES 017	316	9.5	1

** (minimum order quantity)

STAINLESS STEEL GRAB RAILS



- ➔ Made of bright polished AISI 304 stainless steel
- ➔ Attachment with flanges and screws, or built-in
- ➔ Models with flanges are supplied with joints, rawlplugs and screws



Code	Ref.	Stainless steel	Length A mm	Height B mm	Tubing Ø mm	Attachment	Weight (kg)	Vol. (m ³)	M.O.Q**
073510050000	AS 050	304	500	120	43	Built-in	2	0.019	1
073510100000	AS 100	304	1 000	120	43	Built-in	3.8	0.039	1
073510200000	AS 200	304	2 000	120	43	Built-in	7.5	0.072	1
073510250000	AS 250	304	2 500	120	43	Built-in	9	0.089	1
073510051000	AS 051	304	500	120	43	Screws	2.9	0.023	1
073510101000	AS 101	304	1 000	120	43	Screws	4.2	0.039	1
073510201000	AS 201	304	2 000	120	43	Screws	7.9	0.088	1
073510251000	AS 251	304	2 500	120	43	Screws	9.6	0.109	1

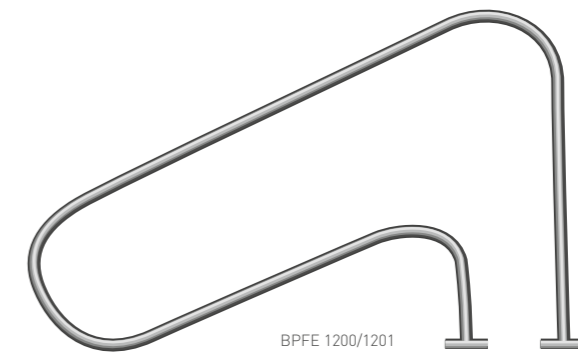
** (minimum order quantity)



STAINLESS STEEL HANDRAILS



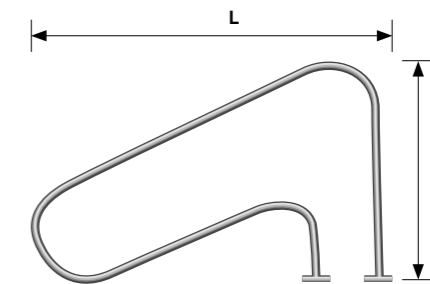
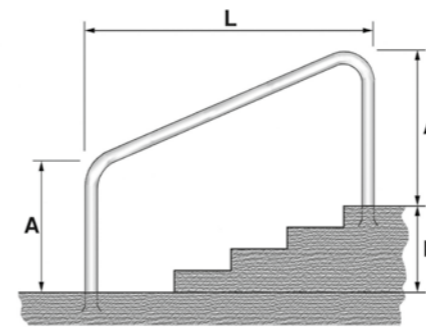
- ➔ Made of bright polished AISI 304 stainless steel
- ➔ Attachment with flanges and screws, or built-in
- ➔ Models with flanges are supplied with joints, rawlplugs and screws



BP 1200/1500

BP 1201/1501

BPFE 1200/1201



Code	Ref.	Stainless steel	Length L mm	Height A mm	Tubing Ø mm	Attachment	Weight (kg)	Vol. (m ³)	M.O.Q**
073601120000	BP 1200	304	1.220	800	43	Built-in	8.2	0.136	1
073601150000	BP 1500	304	1.524	800	43	Built-in	9.1	0.159	1
073601120001	BP 1201	304	1.220	800	43	Screws	8.2	0.136	1
073601150001	BP 1501	304	1.524	800	43	Screws	9.1	0.159	1
073601123500	BPFE 1200	316	1.235	772	43	Built-in	8	-	1
073601123501	BPFE 1201	316	1.235	772	43	Screws	8	-	1

Built-in handrails are supplied with an anchor featuring a connector to an equipotential network.

** (minimum order quantity)