

DOGHER

® TOOLS

Making Solutions



454



457



458



459



460



462



463



464



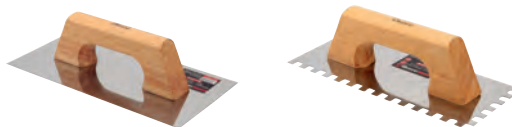
465



466



468



471



473



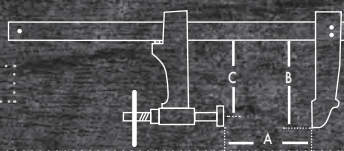
474

Construction

855

Construction

Piston System Clamps

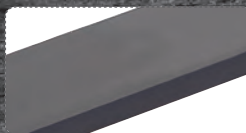


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TOOLS



Double Thread Piston

Power and advance doubled
Possible to work on irregular surfaces, tubes, etc



Hot Rolled Steel Bar

Up to 90Kg/mm² resistance
Antioxidant finish



Non-slip tempered Steel brake

Possible to work with vibrations and impact
avoiding the piece release



Nodular Cast Iron Jaws

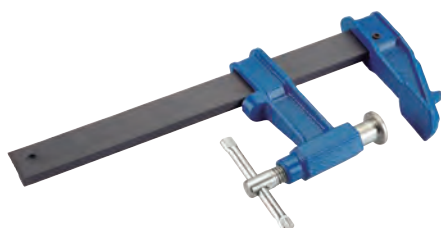
Great resistance, hardness and elasticity

855

Piston System Clamps

30x8
Bar

900
Kg



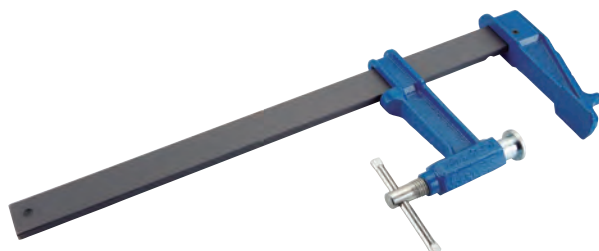
Bar	A mm	B mm	C mm	Part N°	€
30x8	150	85	70	855-30-150	29,72
	200			855-30-200	31,98
	250			855-30-250	34,34
	300			855-30-300	36,42
	400			855-30-400	39,97
	600			855-30-600	46,90

855

Piston System Clamps

35x8
Bar

900
Kg



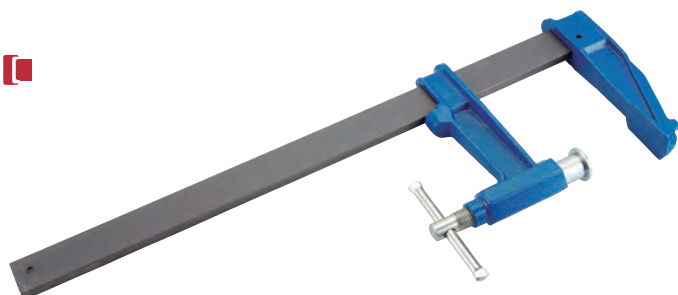
Bar	A mm	B mm	C mm	Part N°	€
35x8	200	120	105	855-35-200	37,03
	300			855-35-300	40,94
	400			855-35-400	44,54
	500			855-35-500	48,28
	600			855-35-600	51,77
	800			855-35-800	59,78
	1000			855-35-1000	67,57
	1200			855-35-1200	75,33
	1500			855-35-1500	86,06
	2000			855-35-2000	102,80

855

Piston System Clamps

40x10
Bar

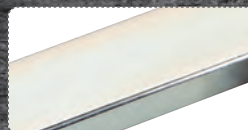
900
Kg



Bar	A mm	B mm	C mm	Part N°	€
40x10	200	150	125	855-40-200	67,10
	300			855-40-300	68,54
	400			855-40-400	73,09
	500			855-40-500	77,27
	600			855-40-600	80,85
	800			855-40-800	88,66
	1000			855-40-1000	95,48
	1200			855-40-1200	101,33
	1500			855-40-1500	110,17
	2000			855-40-2000	126,94
	2500			855-40-2500	146,04
	3000			855-40-3000	165,19



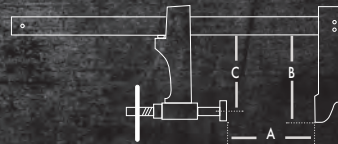
Nodular Cast Iron Jaws
Great resistance, hardness and elasticity
Fine thread arbor



Hot Rolled Steel Bar
Up to 80Kg/mm² resistance
Zinc finish



Non-slip tempered Steel brake
Possible to work with vibrations and impact avoiding the piece release

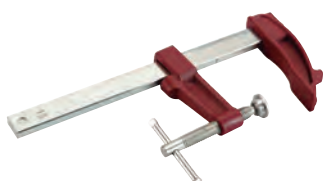


855

Marquetry Clamps

18x7
Bar

400
Kg



Bar	A mm	B mm	C mm	Part N°	€
18x7	120	70	60	855-18-120	18,10
	150			855-18-150	19,37
	200			855-18-200	20,70
	250			855-18-250	22,15
	300			855-18-300	23,84

855

Telescopic Props

300
Kg



L max.		L min.		Part N°	€
mm	kg max	mm	kg max		
1000	200	600	300	855-60-100	54,97
1700	200	950	300	855-95-170	61,86
2900	100	1550	300	855-155-290	67,24
3750	100	2000	300	855-200-375	76,50

- 85x65mm Non-Slip plastic pads and angle adjustment. Each one contains 4 holes to anchor to the support surface.
- Extra-extension by means of the upper steel thread sleeve.
- Adjustment of the support with the nylon and fiberglass handle.
- Lock and Unlock system with high resistance steel discs.
- 5mm run spring in bottom base to ensure a quick clamping.
- Internal shock absorption in the base to soften the tube drop.
- 1mm thickness resistant steel tube.

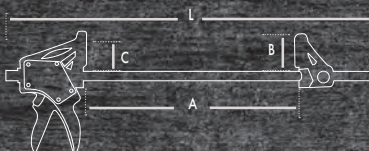
Safety coefficient 1.5

Test completed with 450 Kg: the support suffered no damage of any kind.



Construction

Bar Clamps & "C" Clamps



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TOOLS



- Nylon and fibreglass heads.
- Reinforced plastic jaws with a cross-pattern grip for securing both flat and irregular-shaped workpieces.
- Reversible clamp.
- Quick lock-release system.
- Spring mechanism with 7 steel plates for jaw advancement and locking.
- Carbon steel rim with black oxide finish.
- Adjustable feet to ensure stable vertical placement on a workbench.

855

One Handed Bar Clamp

16x5
Bar



120
Kg



Bar	A mm	B mm	C mm	L mm	Part N°	€
16x5	150	65	45	323	855-150	26,26
	300			474	855-300	28,90
	450			624	855-450	31,46
	600			776	855-600	41,50
	750			928	855-750	44,71
	900			1085	855-900	47,72

856

Heavy Duty Bar Clamp

20x6
Bar



150
Kg



Bar	A mm	B mm	C mm	L mm	Part N°	€
20x6	150	90	60	355	856-150	39,97
	300			505	856-300	43,78
	450			655	856-450	57,81
	600			810	856-600	62,34
	750			960	856-750	66,96
	900			1110	856-900	71,49

859

"C" Clamp



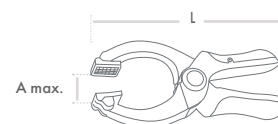
L mm	Part N°	€
50	859-050	5,58
75	859-075	9,30
100	859-100	11,07

863

Forged "C" Clamp



L mm	Part N°	€
50	863-050	26,95
75	863-075	32,34
100	863-100	50,25
150	863-150	69,46


857
Spring Clamp


L mm	A max.	Part N°	€
85	36	857-075	1,88
100	42	857-100	2,97
150	62	857-150	4,35
225	84	857-225	5,54

858
Heavy Duty Spring Clamp


L mm	A max.	Part N°	€
75	32	858-075	3,01
100	48	858-100	4,82
150	54	858-150	7,71
225	76	858-225	9,75

860
Long Nose Ratchet Hand Clamp


L mm	A max.	Part N°	€
160	53	860-160	8,20
225	79	860-225	10,46

861
Ratchet Hand Clamp


L mm	A max.	Part N°	€
160	53	861-160	8,20
225	70	861-225	10,46

862
Ratchet Hand Clamp


L mm	A max.	Part N°	€
150	36	862-150	8,20
200	46	862-200	10,46

864
Metal Spring Clamp


L mm	A max.	Part N°	€
50	16	864-050	1,70
100	34	864-100	4,11
150	54	864-150	8,22
225	86	864-225	14,38

Construction

Corner Clamp, Magnetic Arrow & Slate Cutter



867

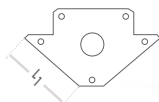
Corner Clamp



	Part N°	€
90°	867-001	25,44

867

Magnetic Arrow



Kg	L ₁ mm	Part N°	€
12	90	867-011	9,19
25	115	867-012	14,42
36	135	867-013	22,55



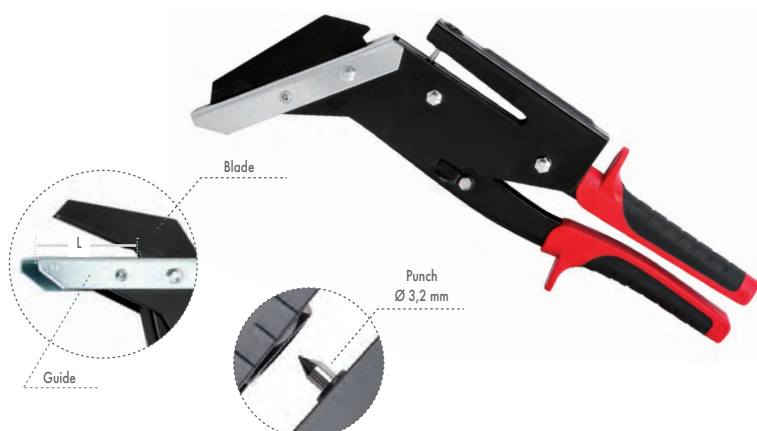
• 90° Welding



• 45° / 135° Welding

896

Professional Slate Cutter and Puncher



- 7 mm Maximum Cutting and Drilling Thickness
- 2,8 mm Cutting Width

L mm	Part N°	€
35	896-35	77,25*

Spare Blade

35	896-35-SB	11,85*
55	896-55-SB**	12,31*

Spare Punch

35-55	896-55-PR**	6,18*
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Spare Guide

35	896-35-GR	9,56*
55	896-55-GR**	11,23*

* Until end of stock

** Valid only for cutter 896-55

890
Brass Plumb Bob


g	Part N°	€
225	890-225	23,48 *
340	890-340	27,19 *
500	890-500	35,64 *

* Until end of stock



- Decks & construction
- Transit placement
- Includes 5 m string
- Replaceable Hardened Tip

890R
Spare Point

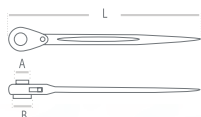
 Suitable for
890


g	Part N°	€
225	890R-225	2,61 *
340	890R-340	3,02 *
500	890R-500	3,95 *

891
Plumb and Magnetic Steel Nut


g	Part N°	€
500	891-500	25,07
600	891-600	26,38
700	891-700	27,56
1000	891-1000	39,36
1500	891-1500	51,11

- Plumb and Magnetic Steel Nut.
- Professional use. Tests and aligns the verticality of walls.
- Length of the string: 5m.

892
Double Socket Scaffolding Wrench


A mm	B mm	L mm	Part N°	€
17	19	320	892-17-19	37,38
19	22	320	892-19-22	37,38
22	24	360	892-22-24	53,02
30	32	440	892-30-32	65,55

075
Scaffolding Spanner Holster

- Hard wearing premium leather
- Reinforced rivets

Part N°	€
075-008	12,73

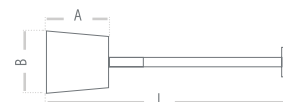


Construction

Wooden Handle Shovels



- Head made of anti wear steel
- Anti-rusty finish
- High resistant wooden handle



870

T Handle Pointed Shovel



g	A mm	B mm	L mm	Part N°	€
2000	340	280	1020	870-010	35,80

870

T Handle Square Shovel



g	A mm	B mm	L mm	Part N°	€
2000	340	280	1020	870-020	35,80

870

Ring Handle Pointed Shovel



g	A mm	B mm	L mm	Part N°	€
2000	340	280	1020	870-030	40,19

870

Ring Handle Square Shovel



g	A mm	B mm	L mm	Part N°	€
2000	340	280	1020	870-040	40,91

870

Hardwood T Handle



Suitable for
870-010 / 870-020



L mm	Part N°	€
680	870-001	11,71

870

Hardwood Ring Handle



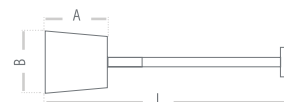
Suitable for
870-030 / 870-040



L mm	Part N°	€
700	870-002	16,40

HANDLE
XL 1300mm

- Head made of anti wear steel
- Anti-rusty finish
- High resistant wooden handle



870

T Handle Pointed Shovel



g	A mm	B mm	L mm	Part N°	€
2200	340	280	1300	870-015	48,61

870

T Handle Square Shovel



g	A mm	B mm	L mm	Part N°	€
2200	340	280	1300	870-025	48,61

870

Ring Handle Pointed Shovel



g	A mm	B mm	L mm	Part N°	€
2400	340	280	1300	870-035	51,05

870

Ring Handle Square Shovel



g	A mm	B mm	L mm	Part N°	€
2200	340	280	1300	870-045	51,05

870

Hardwood T Handle



Suitable for
870-015 / 870-025



L mm	Part N°	€
960	870-003	26,69

870

Hardwood Ring Handle



Suitable for
870-035 / 870-045



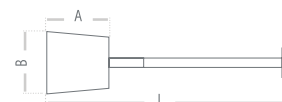
L mm	Part N°	€
960	870-004	26,69

Construction

Aluminium & Plastic Shovels



- Aluminium head
- Anti-rusty finish
- High resistant wooden handle



871

Ring Handle Aluminium Shovel



g	A mm	B mm	L mm	Part N°	€
1500	390	315	1130	871-010	60,42

871

Ring Handle Aluminium Shovel



g	A mm	B mm	L mm	Part N°	€
1000	305	245	1020	871-030	41,29

871

Aluminium Shovel



g	A mm	B mm	L mm	Part N°	€
1500	390	315	1530	871-020	56,89

870

Forestry Shovel



g	A mm	B mm	L mm	Part N°	€
2000	330	280	1450	870-050	42,10

871

D-Handle Plastic Shovel



g	A mm	B mm	L mm	Part N°	€
1600	460	360	1250	871-050	48,77

870

Ring Handle Square Shovel



g	A mm	B mm	L mm	Part N°	€
1800	295	225	1010	870-041	42,28

874
Rake Head


Nº	g	A mm	B mm	Part N°	€
12	575	350	95	874-012	14,12
14	670	410	95	874-014	14,90
16	776	475	95	874-016	15,71
18	896	530	95	874-018	16,81

874
Spare handle for Rake

Suitable for

874-012 / 874-014 / 874-016



L mm	Part N°	€
1200	874-001	12,36

875
Fork


Nº	g	A mm	B mm	Part N°	€
4	755	330	200	875-014	24,61
5	934	330	220	875-015	29,35

875
Ring Handle for Fork

Suitable for

875-014 / 875-015



L mm	Part N°	€
905	875-001	11,87
1210	875-001L	12,65

875
Professional Hay Rake


Nº	g	A mm	B mm	Part N°	€
4	700	224	200	875-024	29,64
5	900	235	200	875-025	30,90

875
Spare Handle for Hay Rake

Suitable for

875-024 / 875-025



L mm	Part N°	€
1200	875-002	13,71

Construction

Scrapers



876

Rectangular Scraper



g	A mm	B mm	Part N°	€
1400	310	130	876-010	27,18

875

Ring Handle for Rectangular Scraper

Suitable for
876-010



L mm	Part N°	€
1100	874-002	12,65

876

Half Round Scraper



g	A mm	B mm	Part N°	€
1200	270	160	876-020	24,21

875

Ring Handle for Half Round Scraper

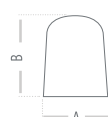
Suitable for
876-020



L mm	Part N°	€
1100	874-002	12,65

876

Weeder Head



g	A mm	B mm	Part N°	€
500	75	120	876-030	21,55

875

Ring Handle for Weeder Head

Suitable for
876-030



L mm	Part N°	€
900	875-003	9,90

884

Wrecking Bar



- Drop forged steel
- Anti-rusty finish

L mm	mm	Part N°	€
300	14	884-04-300	15,47
500	20	884-05-500	22,86
600	20	884-05-600	29,39
700	20	884-05-700	33,41
800	22	884-05-800	37,08
900	22	884-05-900	43,27
1000	22	884-05-1000	47,88
1200	22	884-05-1200	53,98

884

Flat Pry Bar with Tapered End



L mm	Part N°	€
400	884-14-400	39,36

884

Hexagonal Combination Pry Bar



L mm	Part N°	€
170	884-08-170	15,36

884

Flat Wrecking Bar

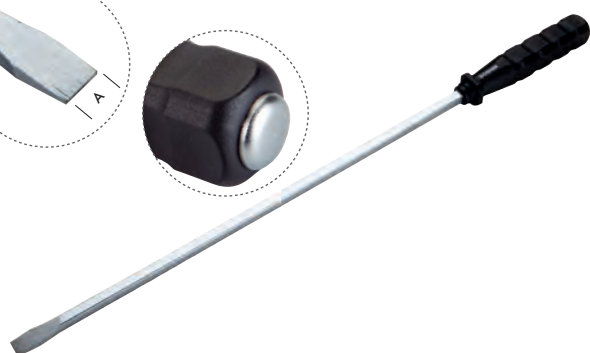
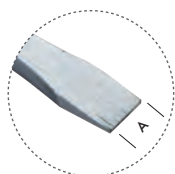


L mm	Part N°	€
175	884-175	11,52
380	884-380	23,43

- Designed to remove nails, wood strips, tile, etc

885

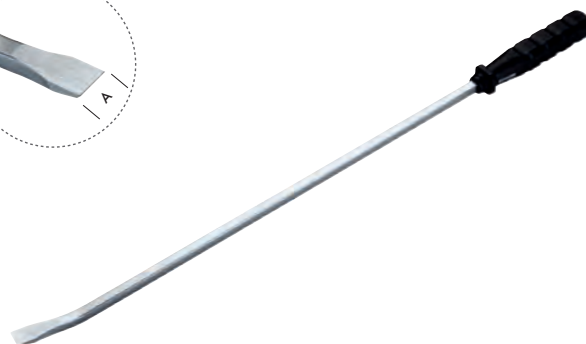
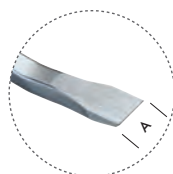
Door Opener Straight Head



L	A mm	Part N°	€
650	20	885-01-600	68,02

885

Door Opener Curved Head



L	A mm	Part N°	€
650	20	885-02-600	68,02

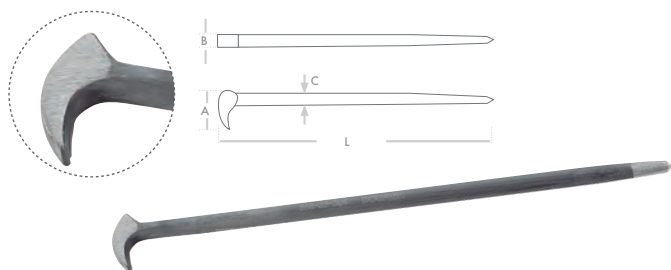
Construction

Rolling Head Pry Bar & Tool for Bending Rebar



888

Rolling Head Pry Bar



L mm	A mm	B mm	C mm	Part N°	€
304	35	10	10	888-36-304	27,03
406	49	14	14	888-44-406B	35,12
503	54	16	16	888-58-503	44,23

889

Tool for Bending Rebar



L mm	A mm	B mm	C mm	Part N°	€
390	30	8	13	889-039	20,02
460	38	10	16	889-046	22,09
500	40	12	16	889-050	25,22
600	50	14	21	889-060	30,45
700	50	16	21	889-070	38,27
850	50	18	21	889-085	45,64
1000	50	20	21	889-100	57,42
1100	60	22	26	889-110	74,53

• High resistance hardened and tempered steel bar. Used for bending rebar

886

Filling Scraper Bimaterial Handle

Inox



C mm	Part N°	€
400	886-030	21,75
500	886-031	25,12
600	886-032	29,62

877

Filling Scraper Bimaterial Handle Flexible blade

Inox



C mm	Part N°	€
120	877-120	11,58
140	877-140	11,97
160	877-160	12,75
180	877-180	13,92
200	877-200	14,82
220	877-220	15,17
240	877-240	15,98



878

Filling Scraper Wooden Handle Flexible blade

CrV



C mm	Part N°	€
120	878-120	7,18
140	878-140	8,07
160	878-160	9,56
200	878-200	11,17
220	878-220	12,03
240	878-240	12,73



879

 Scraper Bimaterial Handle
 Rigid blade

Inox


C mm	Part N°	€
30	879-30	6,48
40	879-40	6,53
50	879-50	6,85
60	879-60	7,16
70	879-70	7,65
80	879-80	8,20
100	879-100	9,16
120	879-120	10,53
150	879-150	12,62

880

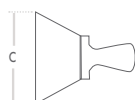
 Scraper Wooden Handle
 Rigid blade

CrV


C mm	Part N°	€
25	880-25	4,81
40	880-40	5,11
50	880-50	5,25
60	880-60	5,40
75	880-75	5,62
85	880-85	6,10
100	880-100	7,47
120	880-120	7,93

881

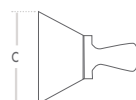
 Scraper Bimaterial Handle
 Rigid blade

Inox


C mm	Part N°	€
30	881-30	6,78
40	881-40	6,86
50	881-50	7,18
60	881-60	7,52
70	881-70	8,05
80	881-80	8,62
100	881-100	9,60
120	881-120	11,06
150	881-150	13,26

881

 Scraper Bimaterial Handle
 Rigid blade

Inox


C mm	Part N°	€
152	881-PH2	22,39

- Reinforced handle for beating

Construction

Trowels



Forged Trowels

Forged construction trowels with wooden handles, designed to offer exceptional hardness and durability, thanks to their high-quality forged steel construction, making them ideal for the most demanding conditions.

The wooden handle provides an ergonomic and comfortable grip, reducing fatigue during prolonged use, making it an essential tool for construction professionals looking for quality and reliability in their work.



883

Bucket Forged Trowel



Type	C mm	L mm	Part N°	€
D	82	140	893-03-140	23,22
F	98	165	893-03-165	22,93
H	110	190	893-03-190	25,27
J	110	215	893-03-215	26,69
K	110	227	893-03-227	28,24
L	110	240	893-03-240	28,51

883

Bucket Forged Trowel Wooden Handle



Type	C mm	B mm	L mm	Part N°	€
A	115	85	140	893-01-140	24,69
C	117	90	160	893-01-160	28,24
J	110	95	180	893-01-180	26,51

883

Catalan Model Forged Trowel



Type	C mm	L mm	Part N°	€
A	115	155	893-05-165	26,62
B	120	170	893-05-180	28,11

Trowels

Welded trowels by an advanced technology ensuring the highest quality and resistance.

Progressive thickness sheet.



Unbreakable welding

Hardened Steel



Ergonomic Bimaterial Handle

Protection

Perfect flatness

883

Tuck Pointing Trowel Wooden Handle



C mm	L mm	Part N°	€
8	170	883-001	5,70
10	170	883-002	5,88

883

Bucket Trowel Wooden Handle



Type	C mm	B mm	L mm	Part N°	€
A	115	85	180	883-01-180	13,83
C	117	90	190	883-01-190	14,97

883

Bucket Trowel Bimaterial Handle



Type	C mm	B mm	L mm	Part N°	€
A	115	85	180	883-02-180	16,67
C	117	92	190	883-02-190	17,50

Construction

Trowels



883

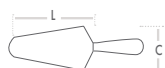
Madrid Model Trowel Wooden Handle



Type	C mm	L mm	Part N°	€
D	82	140	883-03-140	9,84
F-H	98	178	883-03-180	12,00
J	110	200	883-03-200	12,55

883

Madrid Model Trowel Bimaterial Handle



Type	C mm	L mm	Part N°	€
D	82	140	883-04-140	12,84
F-H	98	178	883-04-180	15,17
J	110	200	883-04-200	15,77

883

Catalan Model Trowel Wooden Handle



Type	C mm	L mm	Part N°	€
A	115	155	883-05-155	13,80
B	120	170	883-05-170	14,09
C	125	185	883-05-180	14,58

883

Catalan Model Trowel Bimaterial Handle



Type	C mm	L mm	Part N°	€
A	115	155	883-06-155	15,72
B	120	170	883-06-170	15,98
C	125	185	883-06-180	16,59

883

Sevilla Model Trowel Wooden Handle



Type	C mm	L mm	Part N°	€
A	110	190	883-07-190	14,46

883

Sevilla Model Trowel Bimaterial Handle



Type	C mm	L mm	Part N°	€
A	110	190	883-08-190	16,71

883
Sharp Tip Trowel Wooden Handle


C mm	L mm	Part N°	€
70	130	883-09-130	10,07

883
Sharp Tip Trowel Bimaterial Handle


C mm	L mm	Part N°	€
70	130	883-10-130	13,22

883
Round Tip Trowel Wooden Handle


C mm	L mm	Part N°	€
68	125	883-11-125	9,84

883
Round Tip trowel Bimaterial Handle


C mm	L mm	Part N°	€
68	125	883-12-125	13,04

883
Bay Leaf Trowel Wooden Handle


C mm	L mm	Part N°	€
68	130	883-13-130	9,39

883
Bay Leaf Trowel Bimaterial Handle


C mm	L mm	Part N°	€
68	130	883-14-130	12,53

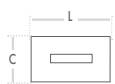
Construction

Trowels

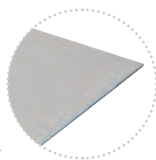


886

Plastering Trowel Wooden Handle



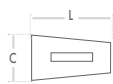
Inox



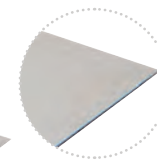
C mm	L mm	Part N°	€
125	280	886-001	17,59

886

Trapezoidal Plastering Trowel Wooden Handle



Inox



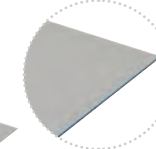
Type	C mm	L mm	Part N°	€
1	140	300	886-004	17,35

886

Plastering Trowel Wooden Handle



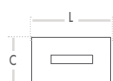
Inox



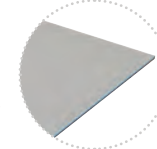
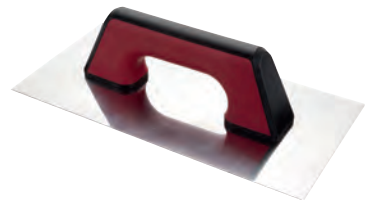
Type	C mm	L mm	Part N°	€
1	150	300	886-002	16,23

886

Plastering Trowel Bimaterial Handle



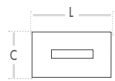
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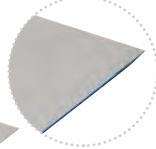
Type	C mm	L mm	Part N°	€
1	150	300	886-102	19,11

886

Plastering Trowel Wooden Handle



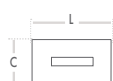
Inox



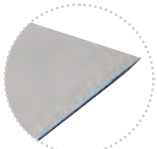
Type	C mm	L mm	Part N°	€
1 A	150	300	886-003	21,94

886

Plastering Trowel Bimaterial Handle



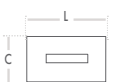
Inox



Type	C mm	L mm	Part N°	€
1 A	150	300	886-103	19,52

886

Half Moon Plastering Trowel



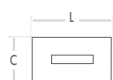
Inox



C mm	L mm	R mm	Part N°	€
150	300	R75	886-008	15,77

886

Adhesive Trowel Wooden Handle


Inox

 6x6
mm

 8x8
mm

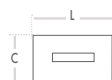
 10x10
mm

 12x12
mm

Teeth	C mm	L mm	Part N°	€
6x6	120	280	886-005	17,79
8x8	120	280	886-006	17,27
10x10	120	280	886-007	18,24
12x12	120	280	886-020	17,02

886

Adhesive Trowel Bimaterial Handle


Inox

 6x6
mm

 8x8
mm

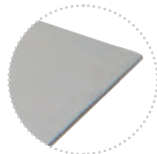
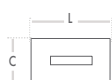
 10x10
mm

 12x12
mm

Teeth	C mm	L mm	Part N°	€
6x6	120	280	886-105	17,02
8x8	120	280	886-106	17,02
10x10	120	280	886-107	17,02
12x12	120	280	886-120	17,02

886

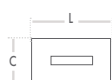
Plastering Trowel Wooden Handle


Inox

C mm	L mm	Part N°	€
130	500	886-009	25,07

886

Flooring Adhesive Trowel

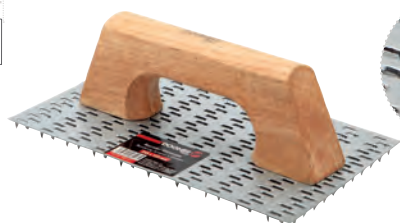

Inox

 8x8
mm

Teeth	C mm	L mm	Part N°	€
8x8	130	500	886-010	31,40

886

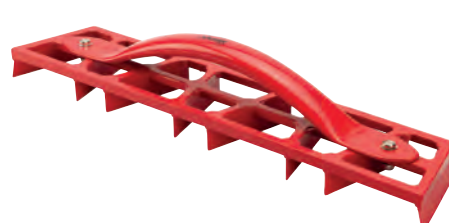
Rendering Scraper



C mm	L mm	Part N°	€
155	245	886-011	23,04

886

Plaster Scraper


Al


C mm	L mm	Part N°	€
80	450	886-012	36,44

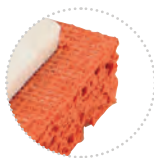
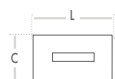
Construction

Floats



886

Foam Rubber Sponge Float

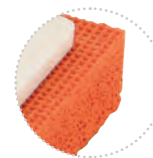
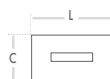


C mm	L mm	Part N°	€
140	280	886-016	18,08

- 20mm Thick Sponge Base
- Polystyrene Handle and Base
- Diameter of holes bigger than Ref.886-017

886

High Density Foam Rubber Sponge Float

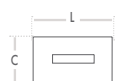


C mm	L mm	Part N°	€
140	280	886-017	18,50

- 20mm Thick Sponge Base
- Polystyrene Handle and Base
- Diameter of holes smaller than Ref.886-016

886

Rectangular Plastic Float



C mm	L mm	Part N°	€
180	270	886-013	7,67

886

Pointed Plastic Float



C mm	L mm	Part N°	€
180	270	886-014	7,73

886

Gum Rubber Grout Float



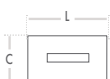
Inox



C mm	L mm	Part N°	€
100	240	886-015	17,52

886

Low Density Sponge Float



C mm	L mm	Part N°	€
140	280	886-018	14,50

- Low Density Foam
- 30mm Thick Sponge Base

890
Mason Peg


L mm	Part N°	€
250	890-001	7,03

890
Liquid Paddle Mixer


L mm	Ø mm	Hex	g	Part N°	€
400	80	7,8	245	890-010	17,14
600	100	9,5	500	890-011	18,38

- Mixer Rod range for low density materials as paint among others.
- Hexagonal Rod for drilling machine attachment

890
Mortar Paddle Mixer


L mm	Ø mm	Hex	g	Part N°	€
600	100	14	660	890-020	26,25
600	120	14	1004	890-022	29,35
600	140	14	1110	890-024	32,99

- Mixer Rod range for high density materials as mortar among others.
- Mixer Rod connection with M14 thread.