

		Page
	Tile cutters SERIE 4: Features	8
62-161 cm. 	Serie 4 Nex Tile cutters	10
70-103 cm. 	Serie 4 Up Tile cutters	14
	Optionals Serie 4 NEW	18
205-245 cm. 	Serie XL Tile cutters NEW	20
37-55 cm. 	Tile cutters to Pull	22
61-66 cm. 	Serie Tecnica Tile cutters	24
151-382 cm. 	Kera-Cut Cutting system NEW	28

		Page
	Workbenches NEW	32
	Kera-Lift Handling tools for large format NEW	38
	J-Pro for Miter NEW	46
	Jolly Edge for Miter and half Bullnose	48
	Simple Bevel for accurate bevels	50
	Tools for laying large format tiles NEW	44
100-300 mm. 	Diamond Grinding Wheels and Discs	52
6-70 mm. 	Diamond Drill Bits	56
	Tiling Accessories	58

		<p>Kera-Lift Handling tools for large format</p>	<p>Page</p>	<p>38</p>
		<p>NEW</p>		
		<p>Carriage Kit for Kera-Lift</p>	<p>Page</p>	<p>42</p>
		<p>Workbench</p>	<p>Page</p>	<p>32</p>
		<p>NEW</p>		
		<p>Diamond Drill Bits</p>	<p>Page</p>	<p>56</p>

		<p>Kera-Cut Manual cutting system</p>	<p>Page</p>	<p>28</p>
		<p>NEW</p>		
		<p>Kera-Flex Electric cutting system</p>	<p>Page</p>	<p>31</p>
		<p>J-Pro for Miter</p>	<p>Page</p>	<p>46</p>
		<p>NEW</p>		
		<p>Jolly Edge for Miter and half Bullnose</p>	<p>Page</p>	<p>48</p>
		<p>Simple Bevel for accurate bevels</p>	<p>Page</p>	<p>50</p>
		<p>Tools for laying large format tiles</p>	<p>Page</p>	<p>44</p>
		<p>NEW</p>		



Ergonomic handle that slides completely on ball bearings.



Cuts all thicknesses without the need of further adjustments.



Sliding guides, very sturdy for perfect straight scoring.



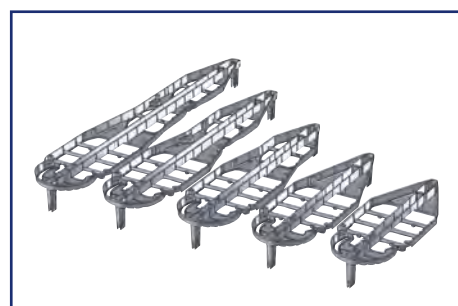
Predisposition for LASER guide.



Metric bar with angle and measurement always close to the operator.



The measurement bar pivots on a steel pin at the centre of the cutting line, swiveling at +45° 0° - 45°.



The aluminum structure, obtained from a single fusion for maximum strength and lightness.



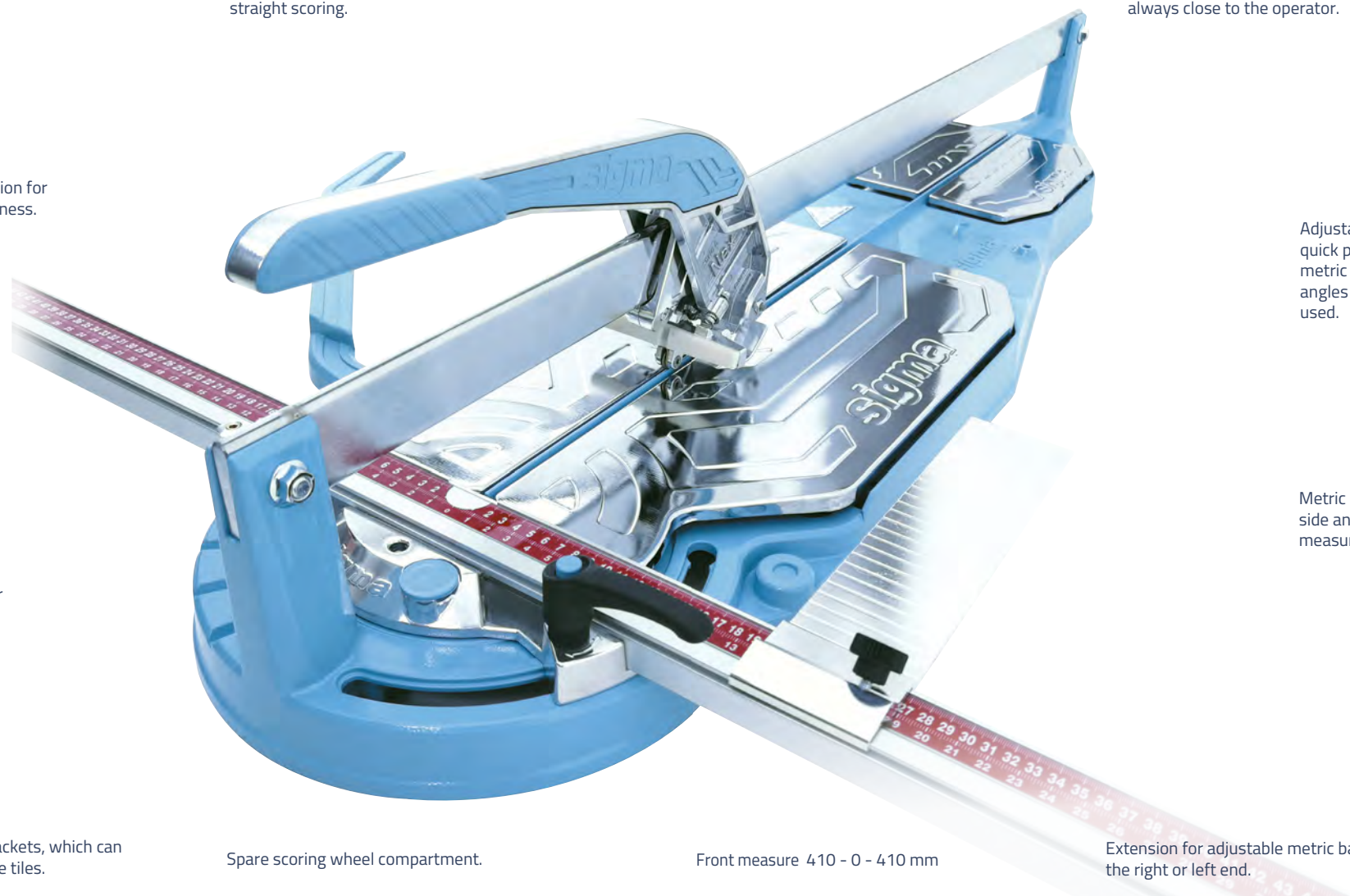
Case with wheels.



Non-slip magnetic mat for mosaic cut.

Reduced volume for transport.

Spring-loaded support brackets, which can be opened to support large tiles.



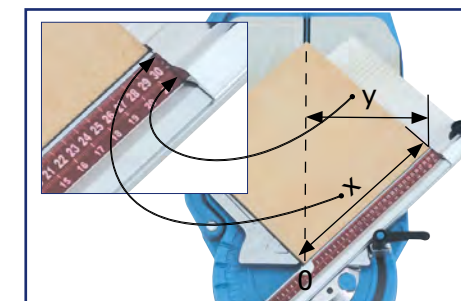
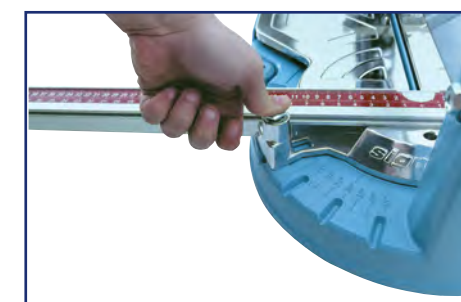
Spare scoring wheel compartment.

Front measure 410 - 0 - 410 mm

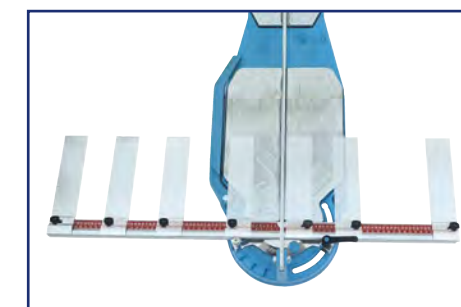
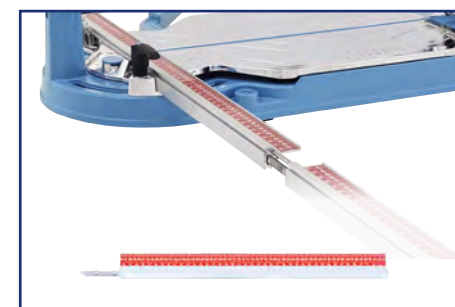
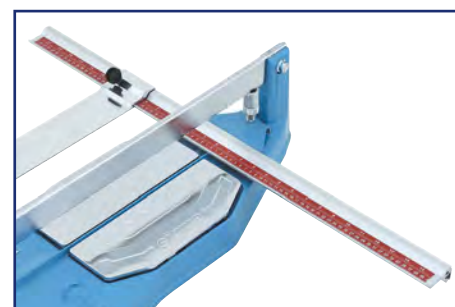
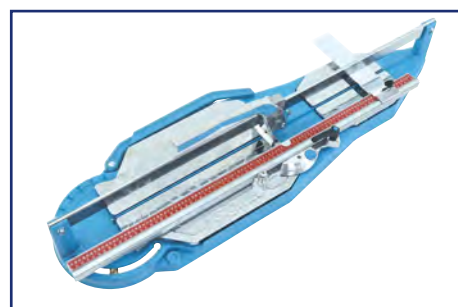
Extension for adjustable metric bar fixable at the right or left end.

Adjustable stop for the quick positioning of metric bar on the angles most commonly used.

Metric scale with side and diagonal measure.



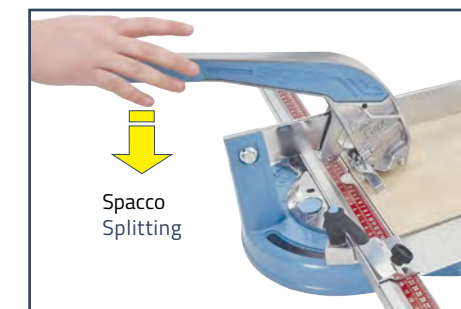
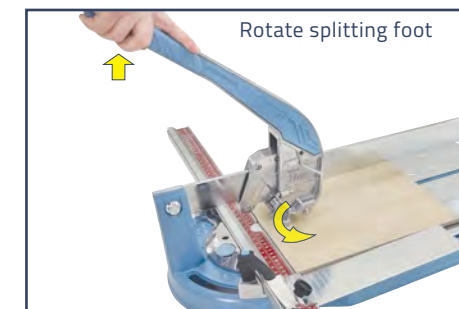
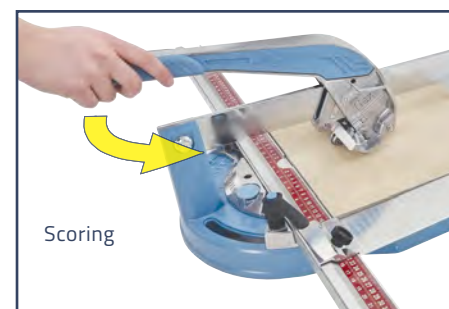
Long support square that can be positioned close to the cutting line.



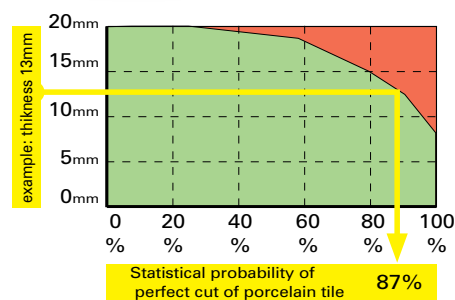
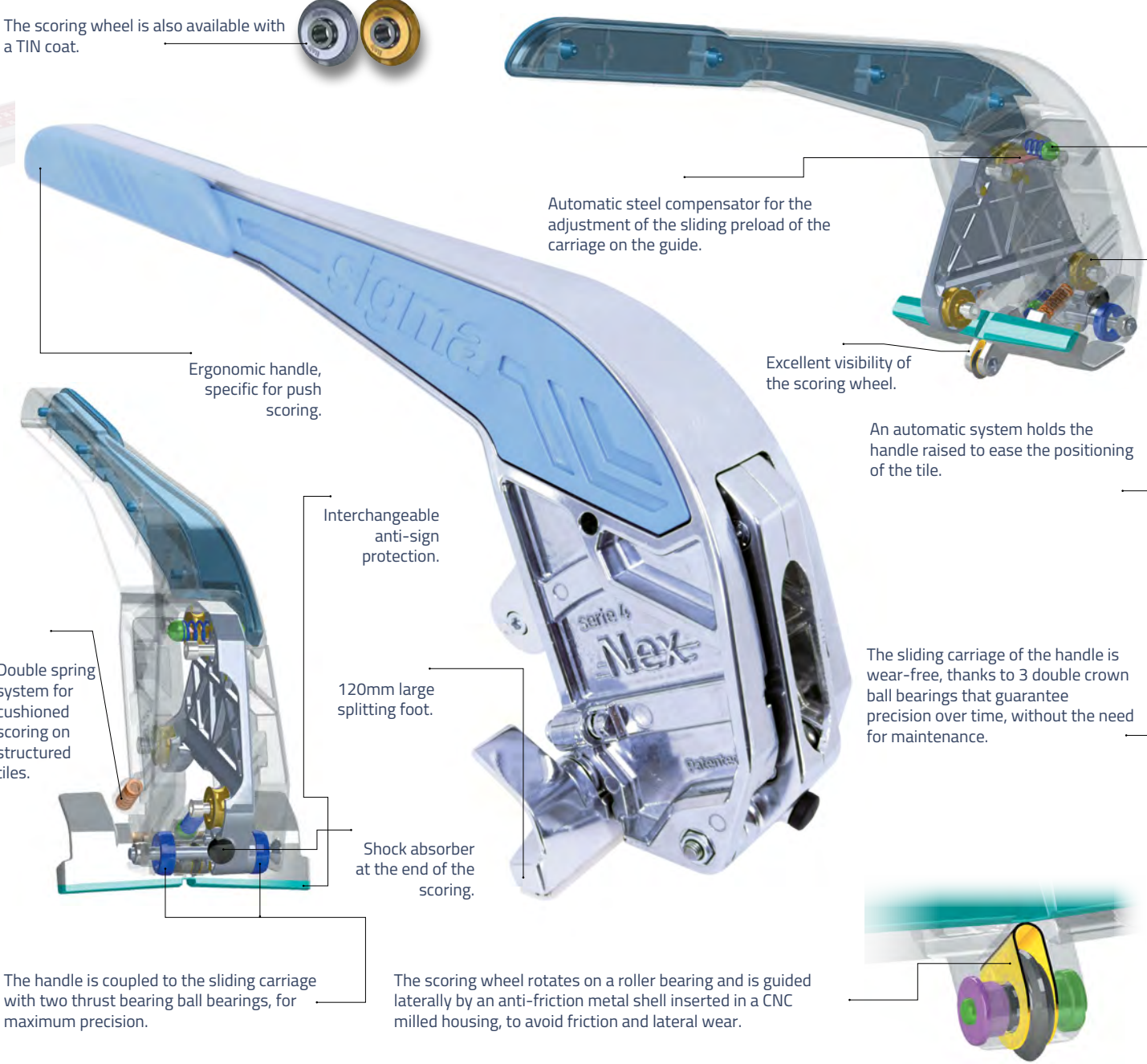
Pushing incision, easy and deep



Serie 4 "NEX"
 Rigid structure which allows an excellent scoring and splitting phase.
 Sliding of the handle entirely on steel ball bearings, perfect scoring, straight over time.
 Swivel measurement bar with spare scoring wheel compartment, extendable through extension (item 17A).
 New fixing of the measurement bar with a steel pin reduces wear and maintains precision over time.



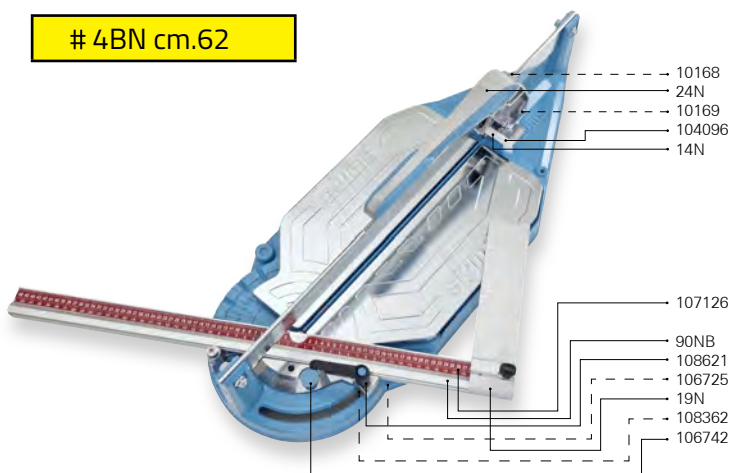
The scoring wheel is also available with a TIN coat.



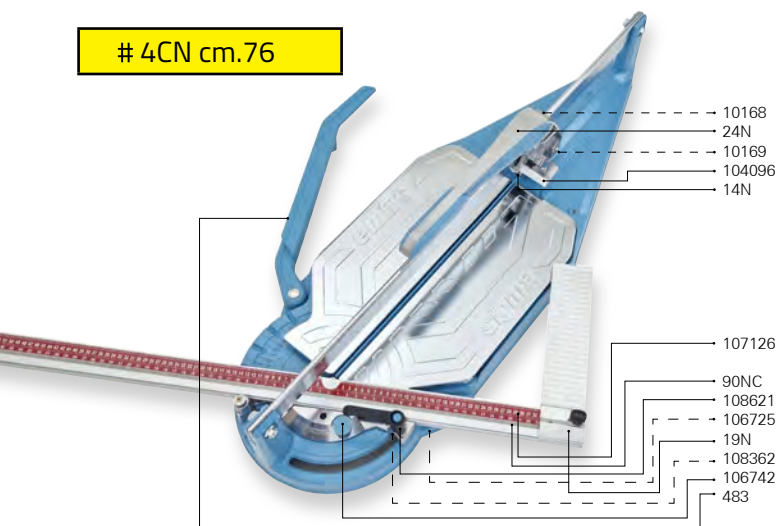
Reference patents: 212181 - 1330295 - 1274856 - 1353486 - 1624742 - 1279735 - 3526-0001 - 4021900000184 - 102021000008660 - 402021000009950 - 202021000001775 - 202021000001778
 Some have a corresponding international patent:
 U202230593 - 17/715,212 - P202230322 U202230597 - U202230595 - DM/221639 DM/221331 DM221639 - 202212045 - 202212046 202212047 202230194724.X - S014.D3.CN4 DIV1 - S014.D3.CN4 DIV2 - 202230408029.9 202230407899.4

#									
4BN	62 cm 24.4"	43.8 cm 17.2"	0-19 mm 3/4"	1200 Kg.	10.5 Kg.	1 pcs. 13.4 Kg.	102 x 48 x 31cm	12 pcs.	
4CN	76 cm 29.9"	53.7 cm 21.1"	0-19 mm 3/4"	1200 Kg.	12.6 Kg.	1 pcs. 15.6 Kg.	116 x 48 x 31cm	12 pcs.	
4DN	95 cm 37.4"	67.2 cm 26.4"	0-19 mm 3/4"	1200 Kg.	14.9 Kg.	1 pcs. 18.0 Kg.	135 x 48 x 31cm	12 pcs.	
4EN	125 cm 49.2"	88.4 cm 34.8"	0-19 mm 3/4"	1200 Kg.	22.3 Kg.	1 pcs. 25.6 Kg.	166 x 48 x 31cm	8 pcs.	
4FN	155 cm 61.0"	109.6 cm 43.1"	0-19 mm 3/4"	1200 Kg.	26.3 Kg.	1 pcs. 29.8 Kg.	196 x 48 x 31cm	8 pcs.	
Girando l'impugnatura aumenta di 6 cm la lunghezza di taglio.					Turning the handle increases the cutting length by 6 cm.				

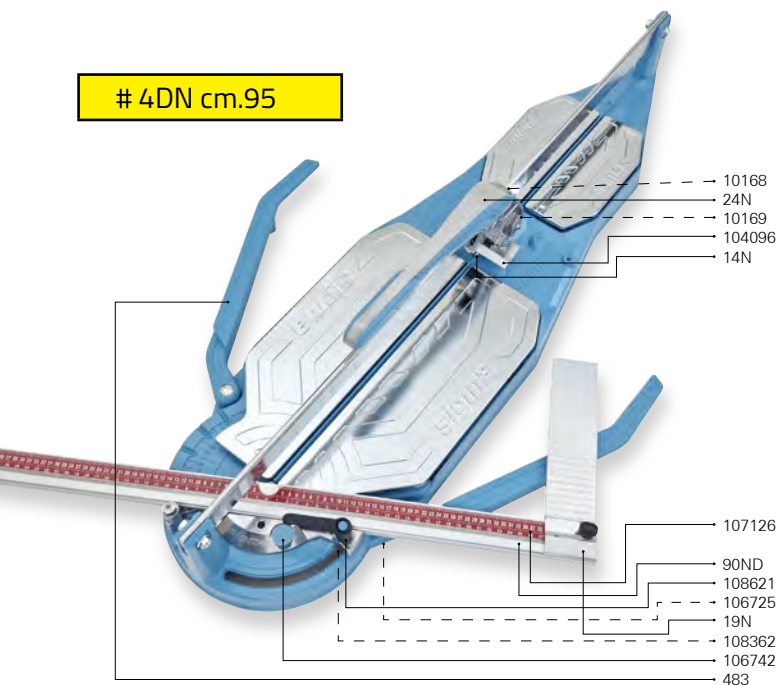
4BN cm.62



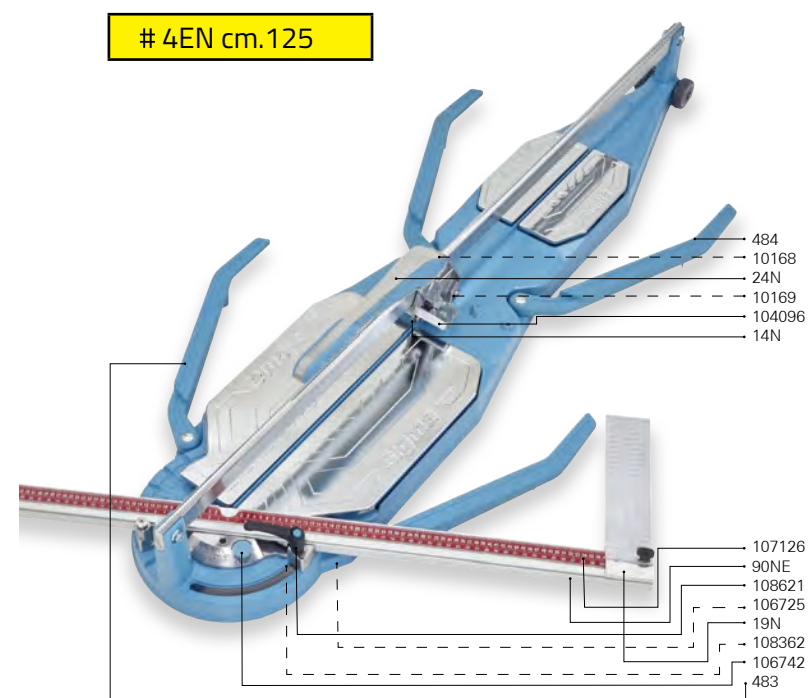
4CN cm.76



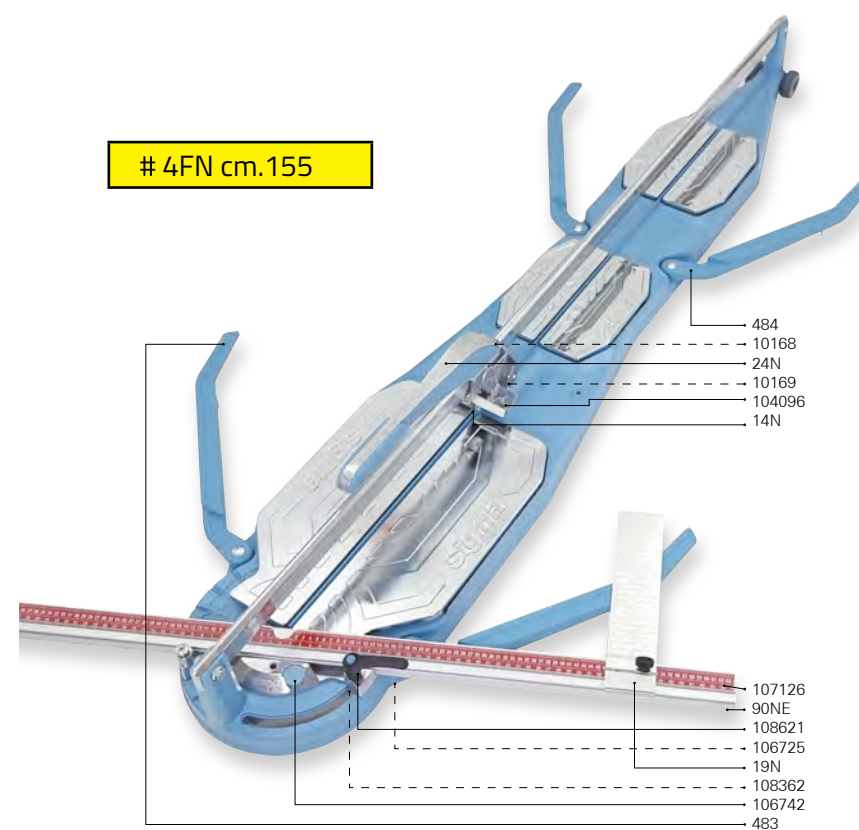
4DN cm.95



4EN cm.125



4FN cm.155



#	Description	
4BN	TILE CUTTER cm. 62	1
4CN	TILE CUTTER cm. 76	1
4DN	TILE CUTTER cm. 95	1
4EN	TILE CUTTER cm. 125	1
4FN	TILE CUTTER cm. 155	1
Spare parts		
14N	Ø 16 mm complete scoring wheel	10
14NT	Ø 16 mm complete TITANIUM scoring wheel	10
24N	NEX push handle, complete for SERIE 4	1
104096	NO-MARK protection for handle #24N Bearing with groove r. 5 Ø 5-20-8 for SERIES 4 handles' cart	1
10168	Ø 5-20-8 for SERIES 4 handles' cart	1
19N	260mm Square for SERIE 4.	1
90NB	Swivel measurement bar 47-0-35 cm for #4BN	1
90NC	Swivel measurement bar 54-0-40 cm for #4CN	1
90ND	Swivel measurement bar 64-0-46 cm for #4DN	1
90NE	Swivel measurement bar 64-0-64cm for # 4EN 4FN	1
483	Complete Left support for SERIE 4	1
484	Complete Right support for SERIE 4	1
106742	Plug for spare parts compartment SERIE 4.	1
107126	Adhesive measurement tape for SERIE 4	1
108621	Clamping knob lever M8x40 for SERIE 4	1
108362	Nut M8 Square 20 for Clamping knob lever for SERIE 4	1
106725	Rubber foot 20/25 H24 for SERIE 4	1
Sold in full packs only		

Description	Check page 18
Optionals	
# 64B2 Non-slip magnetic mat, universal 337x486mm for mosaic cut.	
# 90E5 Front measure from 410 - 0 - 410 mm for SERIE 4 + 19N (cut = max - 3cm.)	
# 17A Extension (500mm) for swivel measurement bar, fixable at the right or left end.	
# 022V Scoring line indicator.	
# 64S Kit for LVT / SPC cut, complete with a scoring wheel for score vinyl tiles.	
# 43E2 Canvas padded case with wheels for # 4EN - 3E	
# 43D2 Canvas padded case with wheels for # 4DN - 3D	

Pulling incision, fast and practical

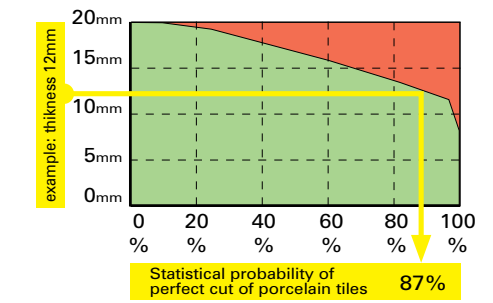
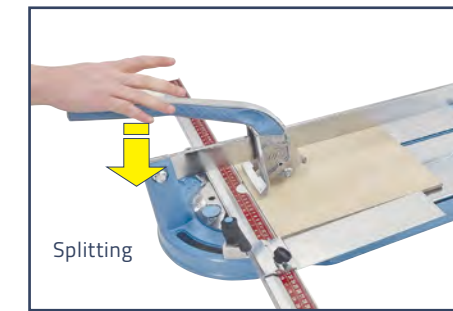
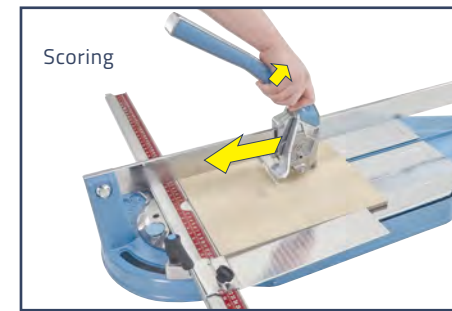
Serie 4 "UP"
Rigid structure which allows an excellent scoring and splitting phase.
Sliding of the handle entirely on steel ball bearings, perfect scoring, straight over time.

Swivel measurement bar with spare scoring wheel compartment, extendable through extension (item 17A).
New fixing of the measurement bar with a steel pin reduces wear and maintains precision over time

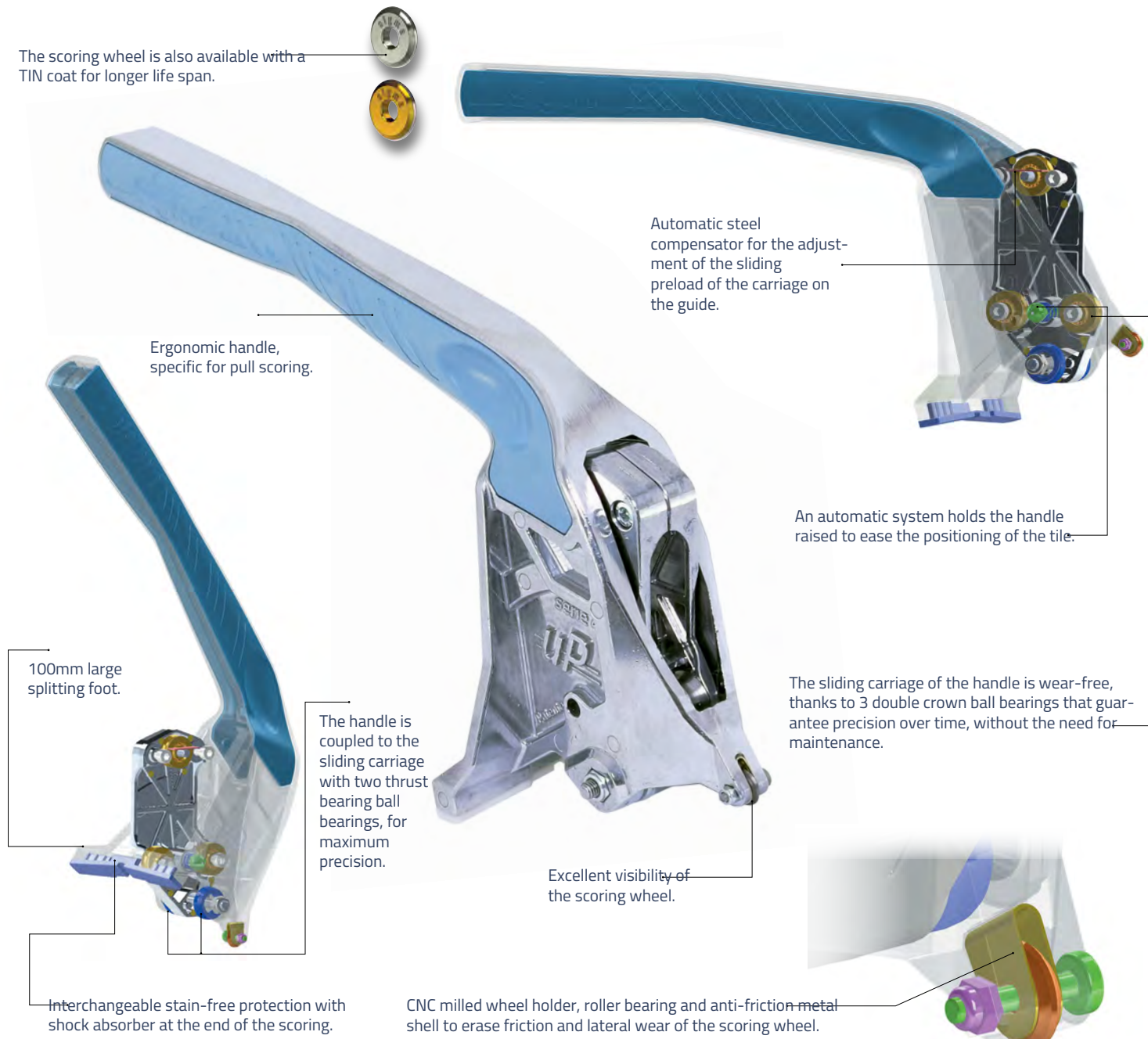


Reference patents: 212181 - 1330295 - 1274856 - 1353486 - 1624742 - 1279735 - 3526-0001 - 4021900000184 - 40202100000950 - 02021000008621 - 202021000001778
Some have a corresponding international patent: U202230593 - 17/715,212 - P202230322 - U202230597 - U202230595 - DM/221639 - DM/221331 - DM221639 - 202212045 - 202212046 - 202212047 - 202230194724.X - S014.D3.CN4 DIV1 - S014.D3.CN4 DIV2 - 202230408029.9 - 202230407899.4

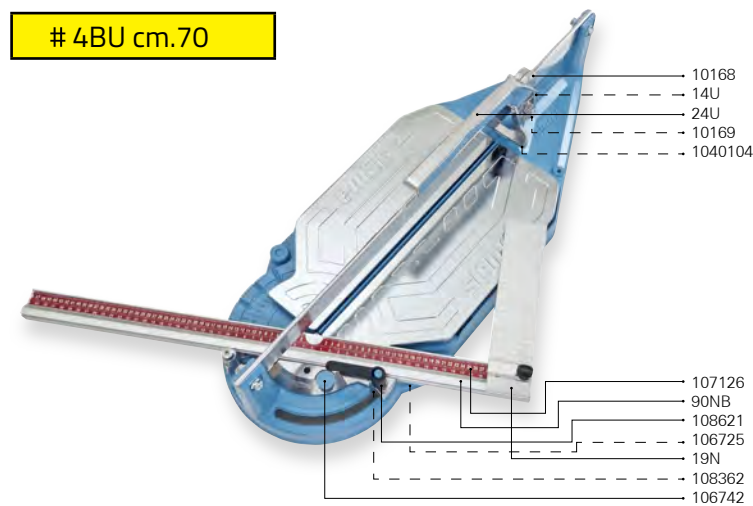
#									
4BU	70 cm 27.5"	49,5 cm 19,5"	0-17 mm 0,66"	1050 Kg.	10,1 Kg.	1 pcs. 13,0 Kg.	102 x 48 x 31cm	12 pcs.	
4CU	84 cm 33"	59,4 cm 23,4"	0-17 mm 0,66"	1050 Kg.	12,2 Kg.	1 pcs. 15,2 Kg.	116 x 48 x 31cm	12 pcs.	
4DU	103 cm 40,5"	72,8 cm 28,6"	0-17 mm 0,66"	1050 Kg.	14,5 Kg.	1 pcs. 17,6 Kg.	135 x 48 x 31cm	12 pcs.	



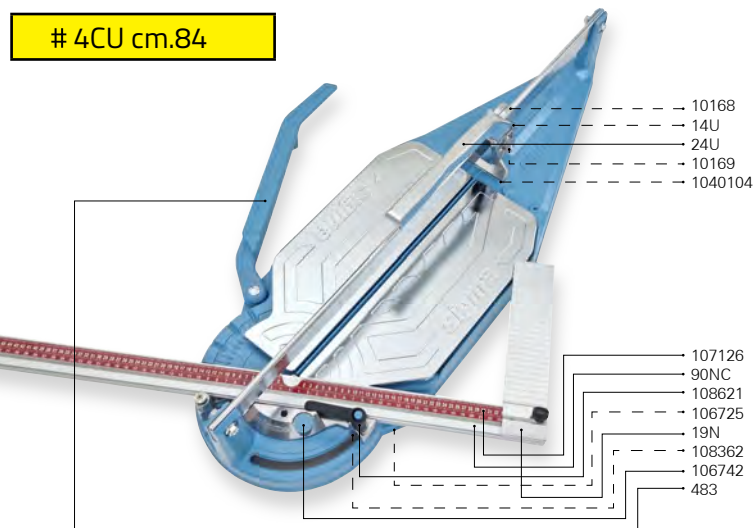
The scoring wheel is also available with a TIN coat for longer life span.



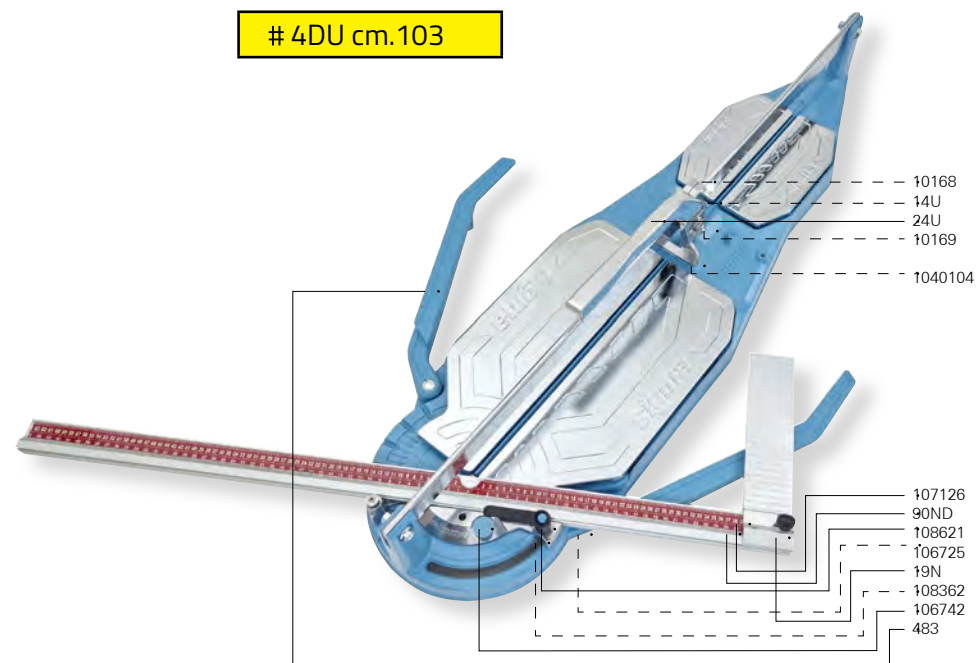
4BU cm.70



4CU cm.84



4DU cm.103



#	Description	
4BU	TILE CUTTER cm. 70	1
4CU	TILE CUTTER cm. 84	1
4DU	TILE CUTTER cm. 103	1
Spare parts		
14U	Ø 12 mm complete scoring wheel	20
14UT	Ø 12 mm complete TITANIUM scoring wheel	20
24U	UP pull handle, complete for SERIE 4.	1
1040104	NO-MARK protection for handle #24U	1
10168	Bearing with groove r. 5 Ø 5-20-8 for SERIE 4 handles' cart	1
19N	260mm Square for SERIE 4.	1
90NB	Swivel measurement bar 47-0-35 cm for #4BU	1
90NC	Swivel measurement bar 54-0-40 cm for #4CU	1
90ND	Swivel measurement bar 64-0-46 cm for #4DU	1
483	Complete Left support for SERIE 4	1
484	Complete Right support for SERIE 4	1
106742	Plug for spare parts compartment SERIE 4.	1
107126	Adhesive measurement tape for SERIE 4	1
108621	Clamping knob lever M8x40 for SERIE 4	1
108362	Nut M8 Square 20 for Clamping knob lever for SERIE 4	1
106725	Rubber foot Ø 20/25 H24 for SERIE 4	1

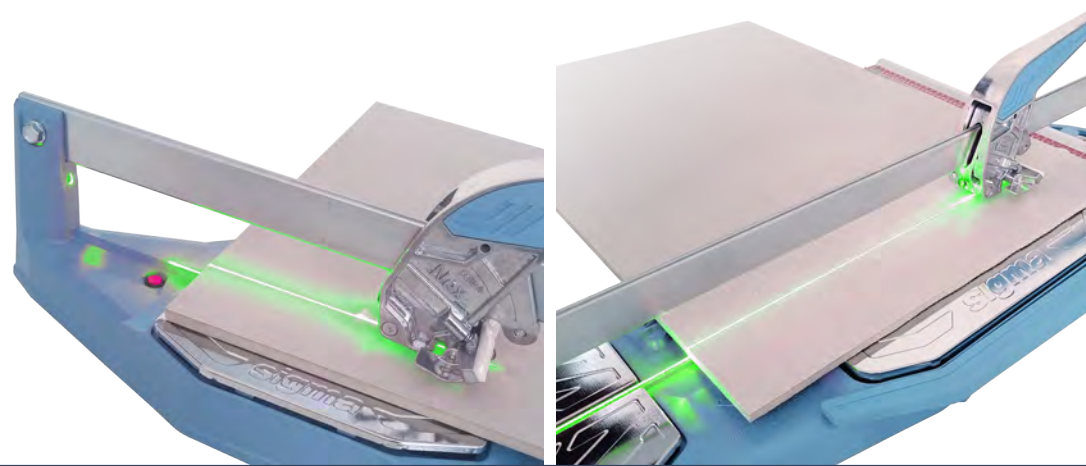
Sold in full packs only ↗

Description	Check page 18
Optionals	
# 64B2 Non-slip magnetic mat, universal 337x486mm for mosaic cut.	
# 90E5 Front measure from 410 - 0 - 410 mm for SERIE 4 + 19N (cut = max - 3cm.)	
# 17A Extension (500mm) for swivel measurement bar, fixable at the right or left end.	
# 022V Scoring line indicator.	
# 43D2 Canvas padded case with wheels for # 4DU - 3D	

022V

Scoring line indicator
It's possible to equip it on all "Series 4"
models.

NEW



64S

Cutting kit for "LVT / SPC"

NEW

LVT / SPC cutting KIT: mounted on the **Series 4** tile cutter with **NEX** handle, it allows deep incision of vinyl tiles (max. 6 mm thickness) thanks to the specially designed wheel. After the incision, it is sufficient to divide the tile manually. The kit includes the anti-slip magnetic mat that keeps the tile in place during the operation. Can only be equipped on the "Nex" Series 4 tile cutter versions.



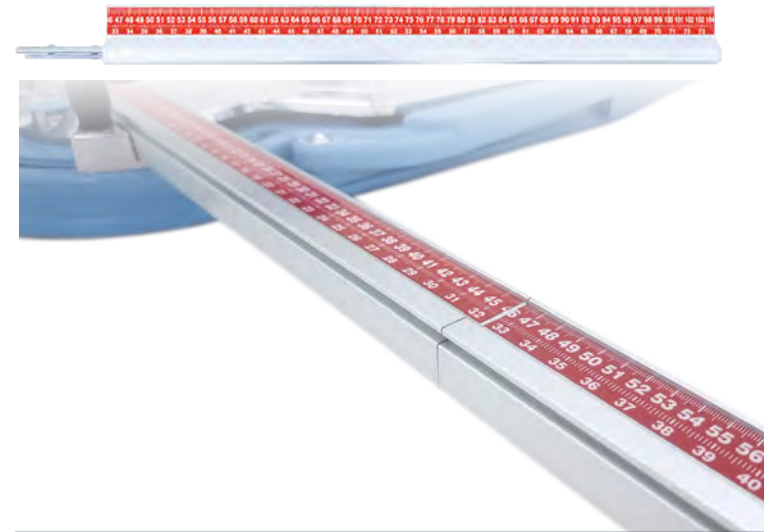
90E5

Front metric bar (square included), for perfectly parallel cuts, with 40 cm measurement from both sides of the tile cutter, compatible with the whole "Series 4".



500 mm extension (19.68 inch) for "Series 4" swivel measurement bar, applicable to the right or to the left according to specific needs. Precise fit with steel inserts.

17A



43D2

Canvas padded case with wheels for # 4DU-4DN

43E2

Canvas padded case with wheels for # 4EN



64B2

Magnetic mat for mosaic.
Perfect adherence, a high grip surface that fits for the whole "Series 4".



#	Description	
Optionals		
017A	Millimeter Extension (500mm) for swivel measurement bar, fixable at the right or left end.	1
90E5	Front measure from 410 - 0 - 410 mm for SERIE 4 + 19N (cut = max - 3cm.)	1
43D2	Canvas padded case with wheels for # 4DN - 4DU - 3D	2
43E2	Canvas padded case with wheels for # 4EN - 3E	2
022V	Scoring line indicator	1
64B2	Non-slip magnetic mat, universal 337x486mm for mosaic cut.	1
64S	LVT / SPC cutting KIT only for Tile Cutters Series 4 "NEX" (max 6mm thick)	1
14S	Ø 19 mm complete scoring wheel for LVT / SPC	10
1089308	Wheel raising support for LVT / SPC kit	1

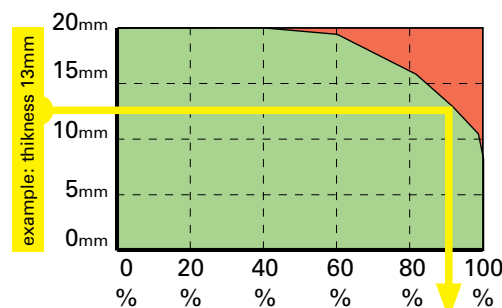
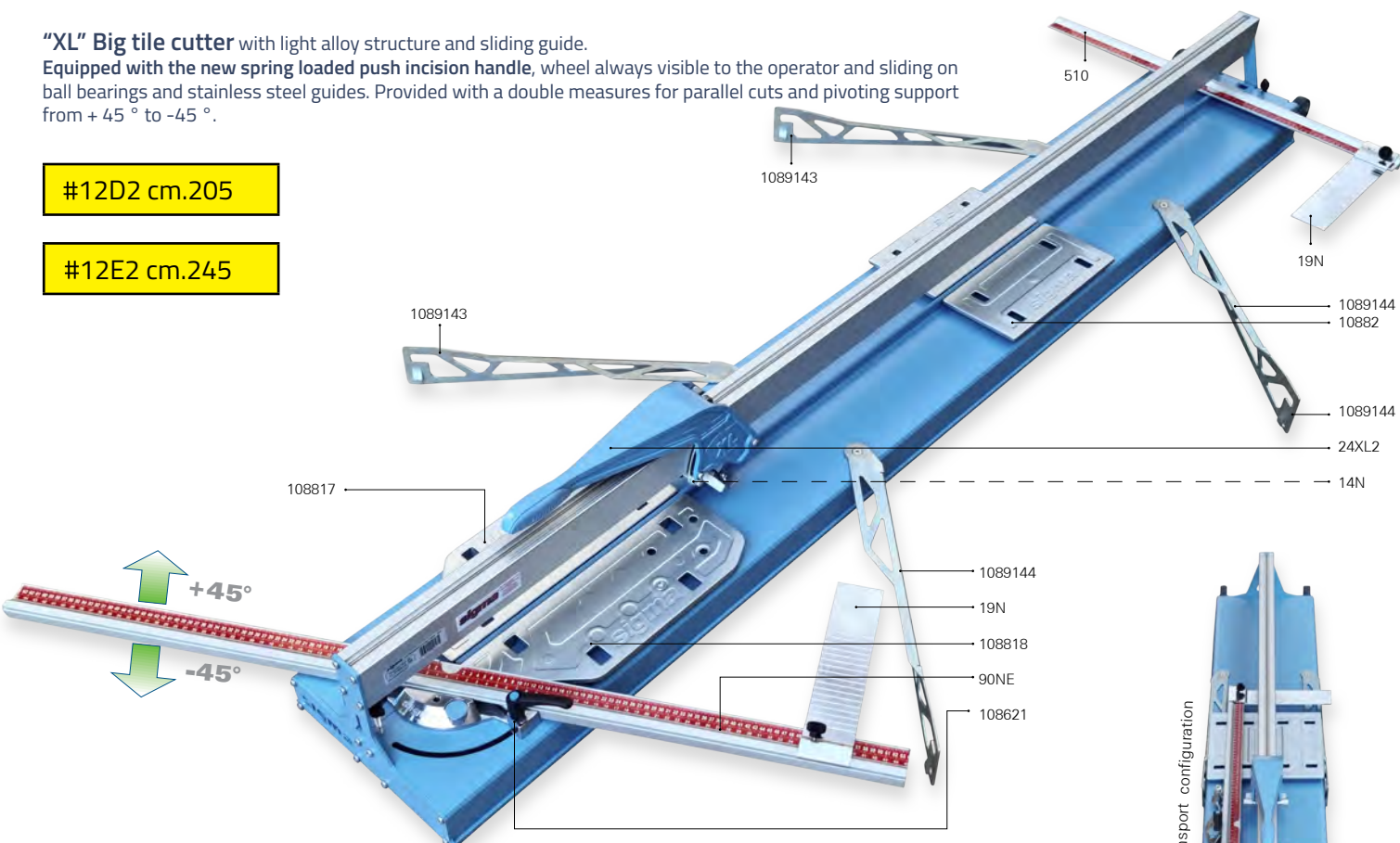
Sold in full packs only

Tile cutter for large sizes

"XL" Big tile cutter with light alloy structure and sliding guide. Equipped with the new spring loaded push incision handle, wheel always visible to the operator and sliding on ball bearings and stainless steel guides. Provided with a double measures for parallel cuts and pivoting support from +45° to -45°.

#12D2 cm.205

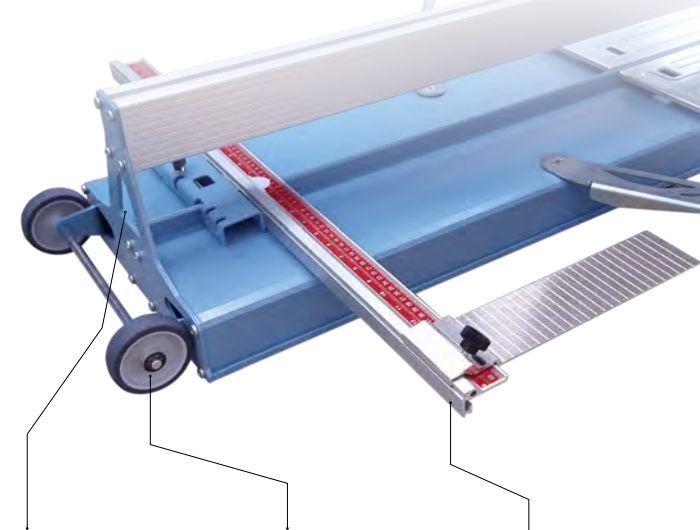
#12E2 cm.245



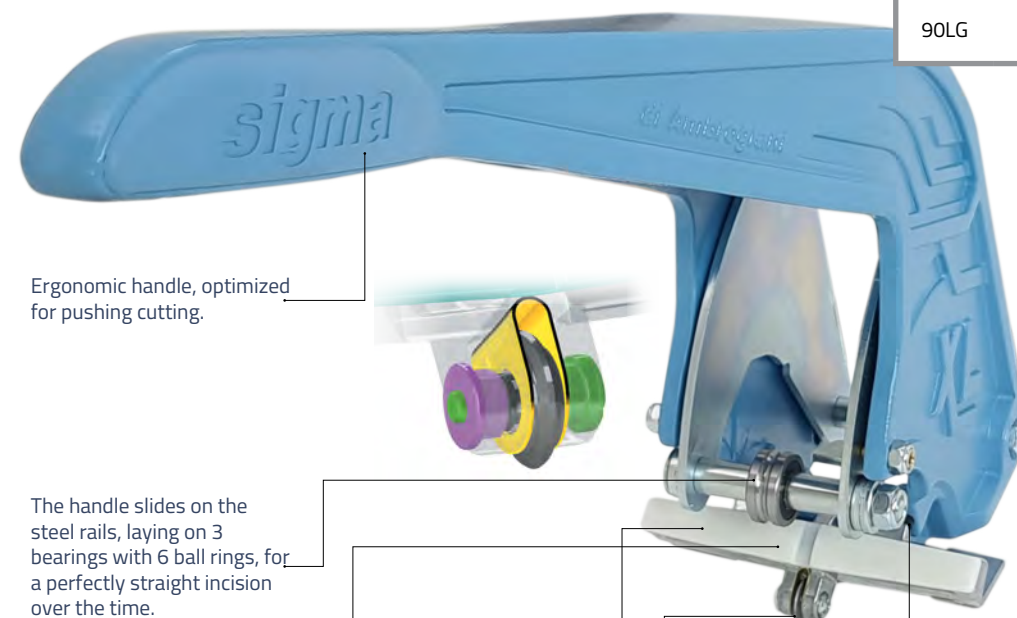
NEW

Reference patents: 202015000047660 - 402016000014392
102021000008660 - 202021000001778 - 102021000008660

#									
12D2	205 cm 80.7"	145 cm 57.0"	0-19 mm 3/4 inc	770 Kg.	36 Kg.	1 pcs. 40 Kg.	246 x 40 x 38 cm	10 pcs.	
12E2	245 cm 96.4"	173 cm 68.0"	0-19 mm 3/4 inc	770 Kg.	39 Kg.	1 pcs. 43 Kg.	286 x 40 x 38 cm	10 pcs.	



Predisposition for the set up of scoring line indicator
Complete with wheels for easy transport
Freely positionable front measure



Ergonomic handle, optimized for pushing cutting.

The handle slides on the steel rails, laying on 3 bearings with 6 ball rings, for a perfectly straight incision over the time.

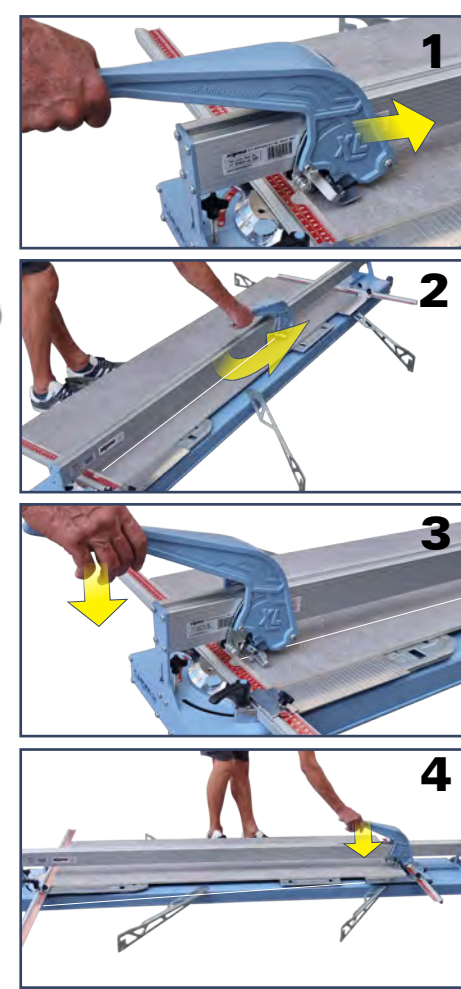
Interchangeable anti-mark protection

Wheel always visible on the operator side, equipped with a lateral play recovery system. It rotates on roller bearings and is guided laterally by an anti-friction metal shell inserted in a CNC-milled housing, to avoid friction and lateral wear.

Splitting foot in aluminum alloy very wide 120 mm, optimal for easy cutting of large tiles.

Double springing for an cushioned incision, which is essential for the working of tiles with rough or textured surface

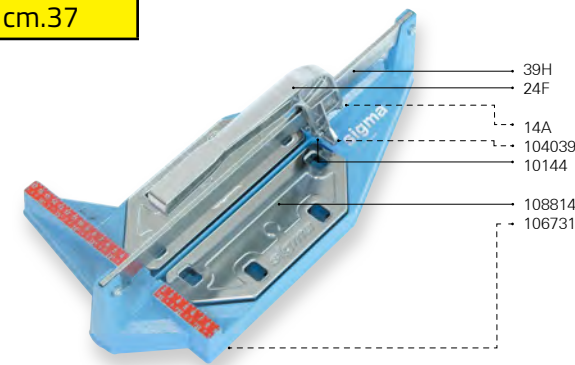
#	Description	←	
12D2	TILE CUTTER cm.205	1	
12E2	TILE CUTTER cm.245	1	
Spare parts			
14N	Ø 16 mm complete scoring wheel	10	
14NT	Ø 16 mm complete TITANIUM scoring wheel	10	
104096	No-mark protection for 12D2/12E2 handle	1	
90NE	Swivel measurement bar for #12D2/12E2 64-0-64 cm.	1	
Old version Spare parts 12C/12D/E/C1/D1/E1			
14X	Ø 13 mm complete scoring wheel , h.4 t.4	20	
104058	No-mark protection for handle	1	
90LG	Swivel measurement bar 64-0-64 cm.	1	



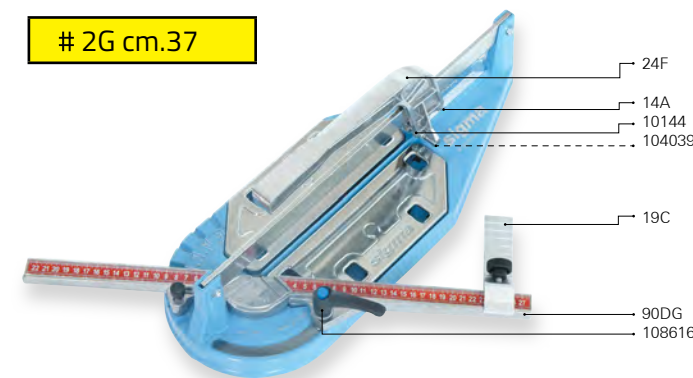
Pulling incision, fast and practical



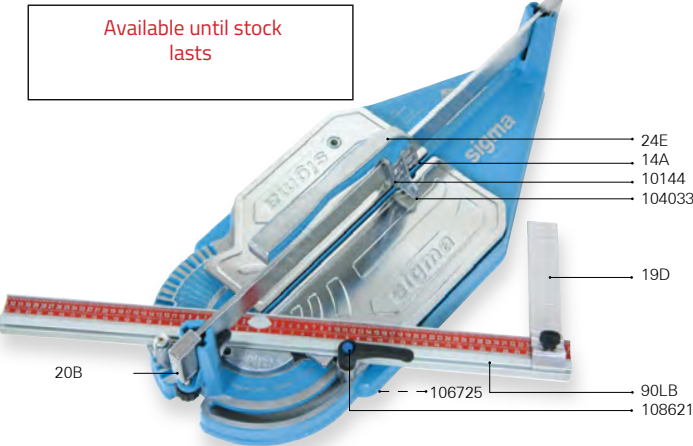
7F cm.37



2G cm.37



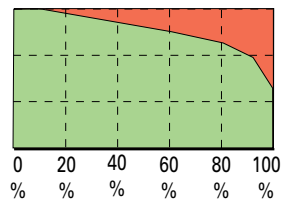
3L cm.55



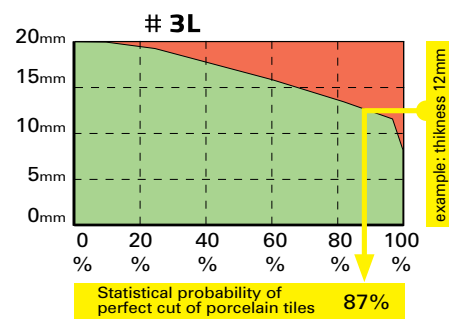
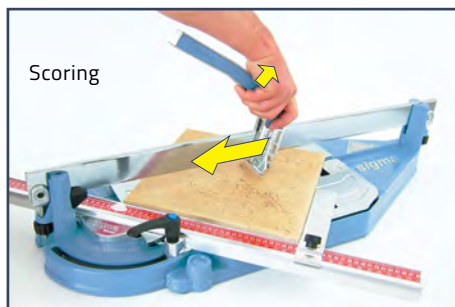
Available until stock lasts

#	Description		
7F	TILE CUTTER cm.37	6	
2G	TILE CUTTER cm.37	6	
3L	TILE CUTTER cm.55 <i>Available until stock lasts</i>	2	
Optionals			
14T	Ø 12 mm TITANIUM scoring wheel, for # 7F-2G-2B3	20	
Spare parts			
14A	Ø 12 mm scoring wheel, complete, for # 7F-2G-2B3	20	
24F	Pulling handle 6 mm groove, for # 2G-7F	1	
24E	ERGONOMIC pulling handle 8 mm groove, with #14A, NO-MARK protection, for # 3L*-3B*	1	
104039	NO-MARK protection for pulling handle #24F	10	
104033	NO-MARK protection for pulling handle # 24E-24K.	10	
104031	NO-MARK protection for # 2D4	10	
10144	Reinforced ball bearing 16/5/5 for # 24E-24F	1	
90DG	Measurement bar for #2G	1	
90LB	Swivel measurement bar for #3L-3B 47-0-35cm	1	
107126	Adhesive measurement tape for # 3/L. 3/B	1	
19C	Square for # 2G	1	
19D	Square for # 3	1	
108616	Knob M8x25 for # 2G.	1	
108621	Clamping knob lever M8x40 for # 3L-3B4.	1	
106731	Foot 13/17 H16 for # 2G-7F	6	
106725	Rubber foot 20/25 H24 for # 3L*-3B*	6	
20B	Complete adjustable support screw 15 for #3L	1	

2G - 7F

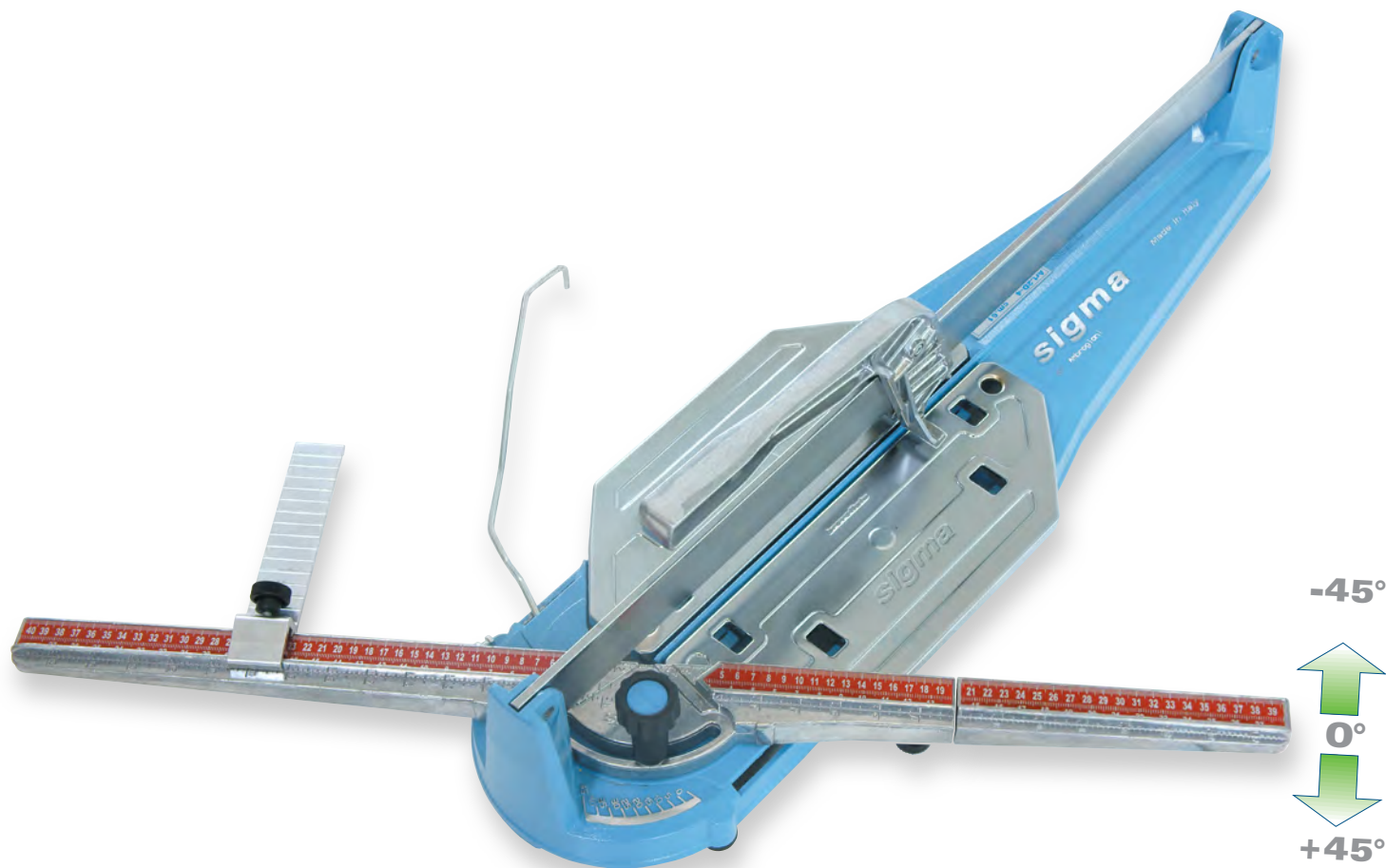


International patents

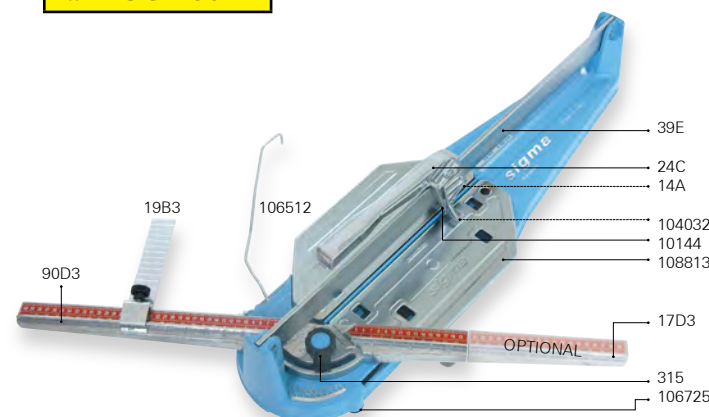


#	37 cm 14.6"	26 cm 10.2"	3-15 mm 9/16"	600 Kg.	2.3 Kg.	6 pcs. 15.3 Kg.	55 x 47 x 36 cm.	120 pcs.
7F	37 cm 14.6"	26 cm 10.2"	3-15 mm 9/16"	600 Kg.	2.3 Kg.	6 pcs. 15.3 Kg.	55 x 47 x 36 cm.	120 pcs.
2G	37 cm 14.6"	26 cm 10.2"	3-15mm 9/16"	600 Kg.	2.6 Kg.	6 pcs. 17.1 Kg.	55 x 47 x 36 cm.	120 pcs.
3L	55 cm 21.7"	38 cm 15.0"	0-19mm 3/4"	1050 Kg.	7.9 Kg.	2 pcs. 17.2 Kg.	78 x 42 x 30 cm.	36 pcs.

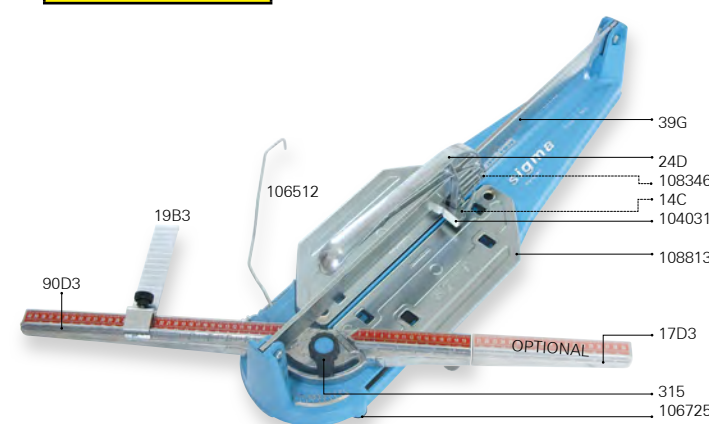
Pulling or pushing incision



2B3 cm.66

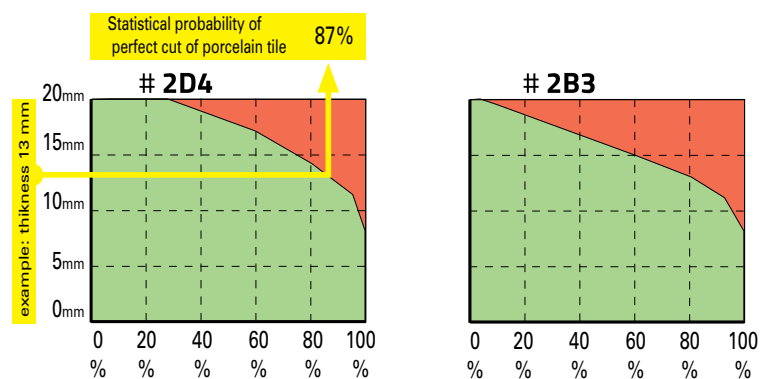


2D4 cm.61



#	Description	
	Fast pulling incision	
2B3	TILE CUTTER cm.66	3
	Strong pushing incision	
2D4	TILE CUTTER cm.61	3
Optionals		
17D3	Calibrated extension 21-40 cm. for # 2B3-2D4	1
14T	Ø 12 mm TITANIUM scoring wheel, for # 2B3	20
Spare parts		
14A	Ø 12 mm scoring wheel, complete, for # 2B3	20
14C	Ø 15 mm scoring wheel, complete, for # 2D4	20
24C	pulling handle 7 mm groove, for # 2B3.	1
24D	Pushing handle, 7 mm groove, for # 2D4	1
104032	NO-MARK protection for # 2B3	1
104031	NO-MARK protection for # 2D4	1
10144	Ball bearing 5/16/5 for # 2B3	1
108346	Bearing 12/5/6,5 for #2D4	1
90D3	Measurement bar for #2B3-2D4	1
107112	Measurement tape 402 0 197 for #90D3	1
19B3	Square for # 2B3-2D4	1
315	Knob Ø40 M10x35 for # 2B3-2D4	1
106725	Foot 20/25 H24 for # 2B3-2D4	6
108813	Plate for # 2B3-2D4	2

Sold in full packs only



International patents

#									
2B3	66 cm 26.0"	46 cm 18.3"	3-19 mm 3/4"	800 Kg	7.0 Kg	3 pcs. 24.0 Kg.	93 x 42 x 32 cm.	54 pcs.	
2D4	61 cm 24.0"	43 cm 17.0"	6-19 mm 3/4"	800 Kg	7.0 Kg	3 pcs. 24.0 Kg.	93 x 42 x 32 cm.	54 pcs.	

2D4 Pushing incision system



2B3 Pulling incision system



Splitting



SERIES 3 PULLING INCISION

3G	3B4	3C2	3D4	#	Spare parts	
●				24E	Pulling handle 8 mm groove	1
		●	●	24AE	Pulling handle 10 mm groove	1
●	●	●	●	14A	Ø 12 mm scoring wheel	20
●	●	●	●	14T	Ø 12 mm scoring wheel	20
●	●	●	●	104033	NO-MARK protection	5
●	●	●	●	10144	Ball bearing 16/5/5	1
●	●			90LB	Swivel measurement bar	1
		●		90LC	Swivel measurement bar	1
			●	90LD	Swivel measurement bar	1
●	●	●	●	107126	Measurement tape	1
●	●	●	●	1079104	Nut M8 Hex 20	1
●	●	●	●	19D	Square	1
●	●	●	●	108621	Clamping knob M 8x40	1
●	●	●	●	20B	Compl. support screw	2
●	●	●	●	106725	Rubber foot Ø 20	8

SERIES STANDARD

6	5A	5B	4A	#	Spare parts	
●	●	●		24E	Handle 8 mm groove	1
			●	24AE	Handle 10 mm groove	1
●	●	●	●	14A	Ø 12 mm scoring wheel	20
●	●	●	●	104033	Protection for Pulling handle	5
●	●	●	●	10144	Ball bearing 16/5/5	1
●		●	●	90	Swivel measurement bar	1
	●	●	●	17	Swivel measure 21-34	1
●		●	●	19A	Square	1
	●	●	●	19	60° Swivel square	1
●	●	●	●	91	Measurement tape	1
●	●	●	●	92	Clamping knob Ø60 M10x25	1
●	●	●	●	20	Compl. support screw 8pp	2
			●	20A	Compl. support screw 10	2
●				10673	Rubber foot Ø 14	10
●	●	●	●	10675	Rubber foot Ø 15	10

SERIES 3 MAX

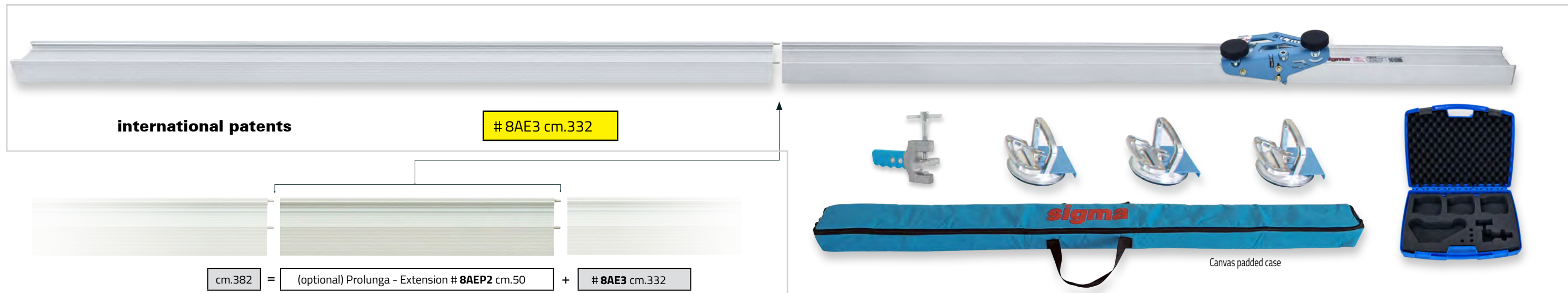
3B4M	3C3M	3D4M	3E4M	3F4M	#	Spare parts	
●					24M08X	MAX handle 8 mm groove	1
	●	●			24M10X	MAX handle 10 mm groove	1
				●	24M15X	MAX handle 15 mm groove	1
				●	24M20X	MAX handle 20 mm groove	1
●	●	●	●	●	14MX	Ø 19 mm scoring wheel	20
●	●	●	●	●	104058	NO-MARK protection	5
●	●	●	●	●	10166	Ball bearing 16/5/5	1
●					90LB	Swivel measurement bar	1
	●				90LC	Swivel measurement bar	1
		●			90LD	Swivel measurement bar	1
			●	●	90LE	Swivel measurement bar	1
●	●	●	●	●	107126	Measurement tape	1
●	●	●	●	●	1079104	Nut M8 Hex 20	1
●	●	●	●	●	19D	Square	1
●	●	●	●	●	108621	Clamping knob M 8x40	1
●	●	●	●	●	20B	Compl. support screw	2
●	●	●	●	●	106725	Rubber foot Ø 20	8

SERIES 3 KLICK KLOCK

3LK	3BK	3CK	3DK	3EK	#	Spare parts	
●	●	●	●	●	14C	Ø 15 mm scoring wheel	20
●	●	●	●	●	104033	NO-MARK protection	5
●	●	●	●	●	10144	Ball bearing 16/5/5	1
●	●				90LB	Swivel measurement bar	1
		●			90LC	Swivel measurement bar	1
			●		90LD	Swivel measurement bar	1
				●	90LE	Swivel measurement bar	1
●	●	●	●	●	107126	Measurement tape	1
●	●	●	●	●	1079104	Nut M8 Hex 20	1
●	●	●	●	●	19D	Square	1
●	●	●	●	●	108621	Clamping knob M 8x40	1
●	●	●	●	●	20B	Compl. support screw	2
●	●	●	●	●	106725	Rubber foot Ø 20	8
●	●	●	●	●	104064	Complete Left support	1
●	●	●	●	●	104065	Complete Right support	1
					ALTERNATIVE		
●	●				24M08X	MAX handle 8 mm groove	1
		●	●		24M10X	MAX handle 10 mm groove	1
			●		24M15X	MAX handle 15 mm groove	1

Extensible Large format tile cutting system

NEW VERSION



KERA-CUT EXT: cutting equipment for large format tiles; the divisible aluminum guide, fixed on the tile by stain-free suction cups, allows at the carriage to slide with an scoring wheel. By this system, tiles with thickness higher 7 mm (only soft porcelain gres). For transport, the guides and all the accessories are contained in the two suitcases supplied. As an alternative, for cutting thick and particularly hard materials a angle-grinder holder carriage is available which allows sawing with a diamond blade (see page 31).



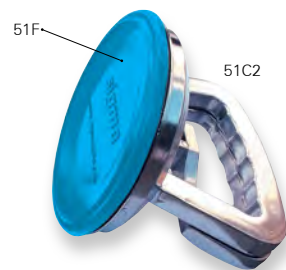
Sliding carriage on hardened tracks, with wheels coated wear-resistant plastic material and double ball bearings.



Fixing on the tile with anti-stain suction cups, freely positioned, also suitable for rough surfaces.



The steel connection joint, with a diameter of 19 mm and a length of 480 mm, guarantees great rigidity and straightness of the assembled extruded profiles.

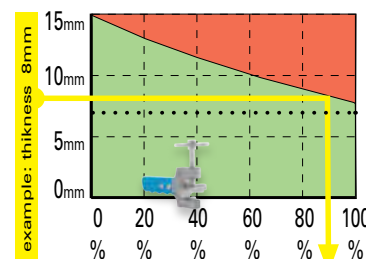


The guide in the lower part are covered with non-slip and stain-free rubber. High precision 3 points connection between the guides

New scoring carriage with increased leverage for more powerful scoring.



The push with two-handed lever allows a very deep incision.

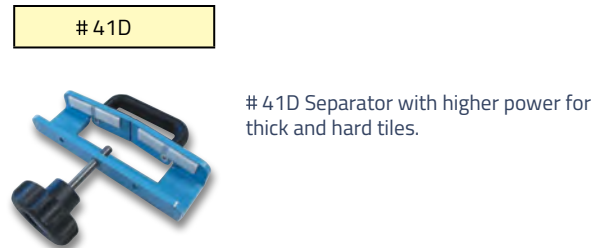


#								
8AE3	332 cm 130.7"	234 cm 92.4"	0 ⇔ 7 mm 1/4"	0 - 7 mm Thick 100% 😊 8 - 12 mm Thick 50% 😐	14.2 Kg	2 pcs.	17.5 Kg.	185 x 19 x 19 cm. + 52 x 43 x 16 cm.
8AE3+8AEP2	382 cm 150.4"	270 cm 106.3"	0 ⇔ 7 mm 1/4"	0 - 7 mm Thick 100% 😊 8 - 12 mm Thick 50% 😐	18.2 Kg	3 pcs.	21.5 Kg.	185x19x19 + 54x22x15 + 52 x 43 x 16 cm.

KERA-CUT EXT



Optionals and spare parts:



#	Description	QTY
8AE3	TILE CUTTING SYSTEM extensible KERA-CUT EXT cm.332	1
Optionals		
8AEP2	Extension for 8AE cm.50	1
38F5	Couple rotating supports	1
	Universal SEPARATOR for pre-scored tiles	
41D	HIGH performance Separator	1
EXT version Spare parts		
51C2	KERA-CUT aluminum suction cup Ø120 (40Kg.)	1
14G	Ø13 mm. scoring wheel, standard for 8AE3 8AE2 8B2 8C2 8D2 8E2 8G2 8CE 8DE	20
51F	Rubber plate for suction cup 51C2 Ø120	1
43K	Canvas padded case for KERA-CUT guides 171 cm	1
38F6A	EXT complete cart	1
41E	O>15mm	1
515	Replacement rubber set for 41E	1
Old version Spare parts		
14K	Ø19 mm. scoring wheel standard for: 8C 8E.	1



KERA-FLEX EXT

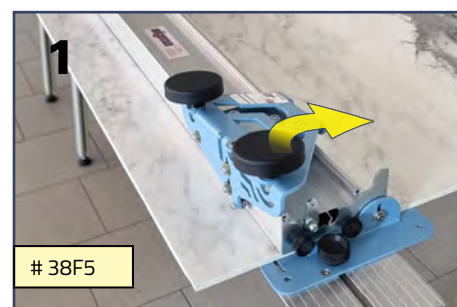
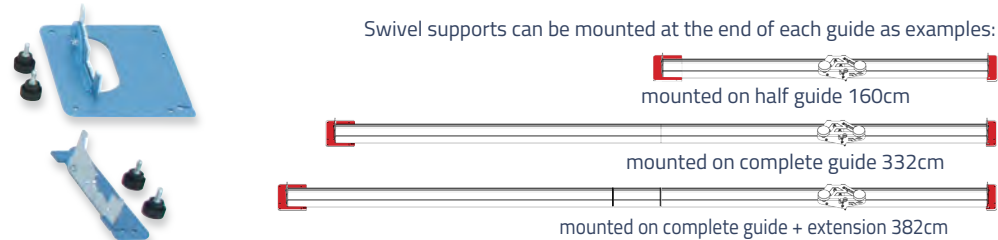


#	Description	QTY
38F11D	KERA-FLEX EXT with disc 75B ready for standard angle grinder, spindle thread M14	1
38F11PD	KERA-FLEX EXT with disc 75B ready for angle grinder, spindle thread 5/8-11 UNC, for U.S.A. Canada	1
Optionals		
87E4	Waterkit cooling system for the diamond tool with water spray (10 liters), guarantees better speed and finish. Also compatible for previous versions. The use of a cordless grinder is necessary.	1
458	Extra fixing for Waterkit 87E4	1
75B	Diamond disc Ø 115 mm hole 22,2 mm, thick 1,3 mm, tile 5 to 20 mm	1
75D	Diamond disc Ø 125 mm hole 22,2 mm, thick 1,4 mm, tile 5 to 25 mm	1
75C3	Diamond disc Ø 115 mm hole 22,2 mm, thick 1,1 mm, tile 3 to 12 mm	1

The Kera-Flex, mounted on the kera-cut guide, allows cutting with a diamond blade up to 25 mm thick. Easy adjustment of the depth stop

38F5

38F5 Fixing to the working table with swivel supports, for repetitive cuts; by turning, the guide raises up to 21mm and allows a quickly tile removing.



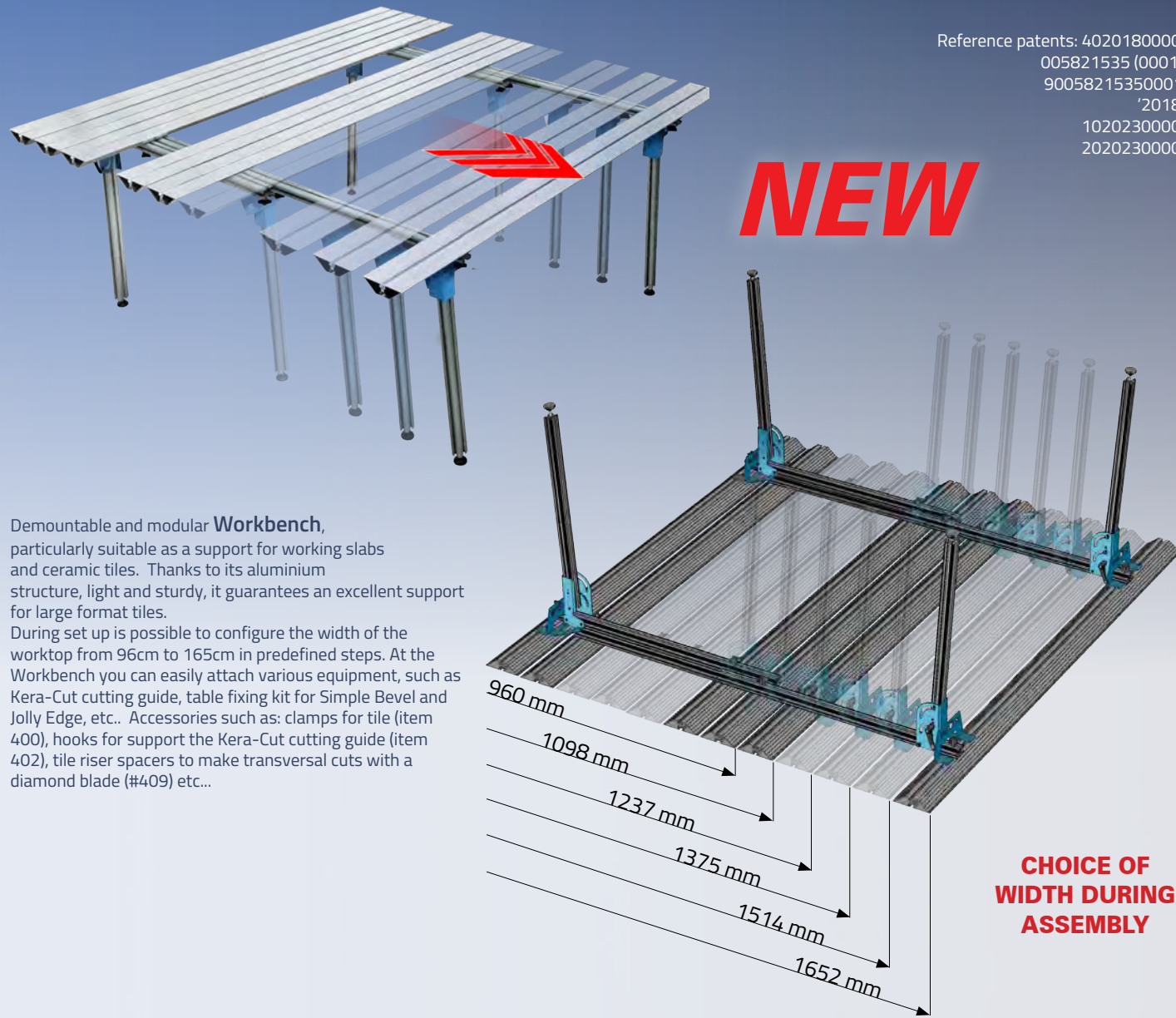
#63G

NEW - EXPANDABLE

COMPATIBLE WITH FIXED WORKBENCHES

Reference patents: 402018000002224
00582 1535 (0001-0002)
900582 15350001-0002
'201816564
102023000014685
202023000003081

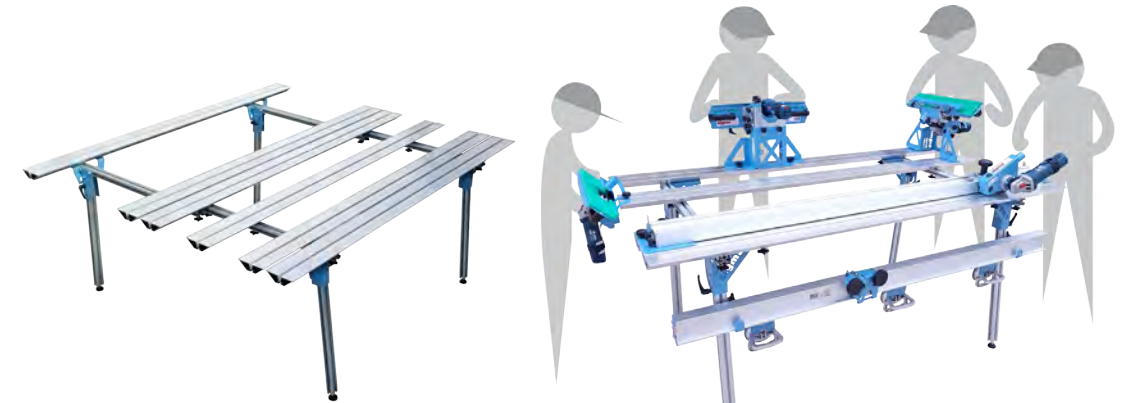
NEW



Demountable and modular **Workbench**, particularly suitable as a support for working slabs and ceramic tiles. Thanks to its aluminium structure, light and sturdy, it guarantees an excellent support for large format tiles. During set up is possible to configure the width of the worktop from 96cm to 165cm in predefined steps. At the Workbench you can easily attach various equipment, such as Kera-Cut cutting guide, table fixing kit for Simple Bevel and Jolly Edge, etc.. Accessories such as: clamps for tile (item 400), hooks for support the Kera-Cut cutting guide (item 402), tile riser spacers to make transversal cuts with a diamond blade (#409) etc...

CHOICE OF WIDTH DURING ASSEMBLY

With its easily positioned aluminium planks you can create empty areas to allow workings that pass through the tile, such as holes and pockets. It is also possible to add or move planks to create a continuous worktop.



Workbenches can be connected to each other to get a single worktop 360cm long.



For easy transport, it is sufficient to bend the legs, minimize the overall dimensions, or the workbench can be completely dismantled in a few minutes reducing the space in a carton box.



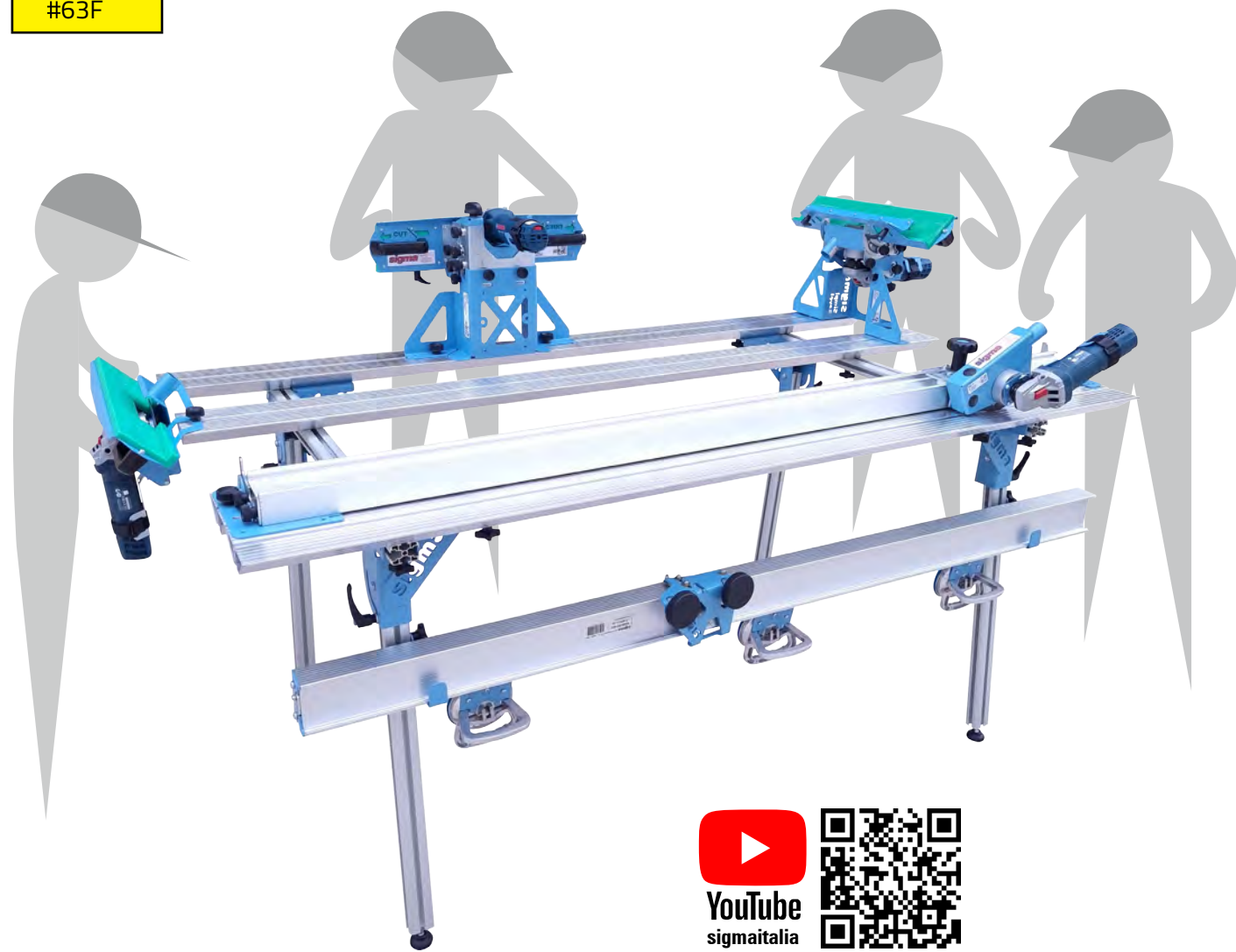
Possibility to adjust the height of the bench to 82 or 90 cm.

#									
63G	180 cm 70.8"	96 to 165 cm 37.8 to 59.6"	82 cm 32" 90 cm 35"	200 Kg.	30 Kg.	1 pcs. 32 Kg.	187 X 48 X 24 cm		10 pcs.

#63E

#63F

FIXED VERSION



With its easily positioned aluminium planks you can create empty areas to allow workings that pass through the tile, such as holes and pockets. It is also possible to add or move planks to create a continuous worktop.



Workbenches can be connected to each other get a single worktop 360cm long.



Demountable and modular **Workbench**, particularly suitable as a support for working slabs and ceramic tiles. Thanks to its aluminium structure, light and sturdy, it guarantees an excellent support for large format tiles. At the Workbench you can easily attach various equipment, such as Kera-Cut cutting guide, table fixing kit for Simple Bevel and Jolly Edge, etc.. Accessories such as: clamps for tile (item 400), hooks for support the Kera-Cut cutting guide (item 402), tile riser spacers to make transversal cuts with a diamond blade (#409) etc ...

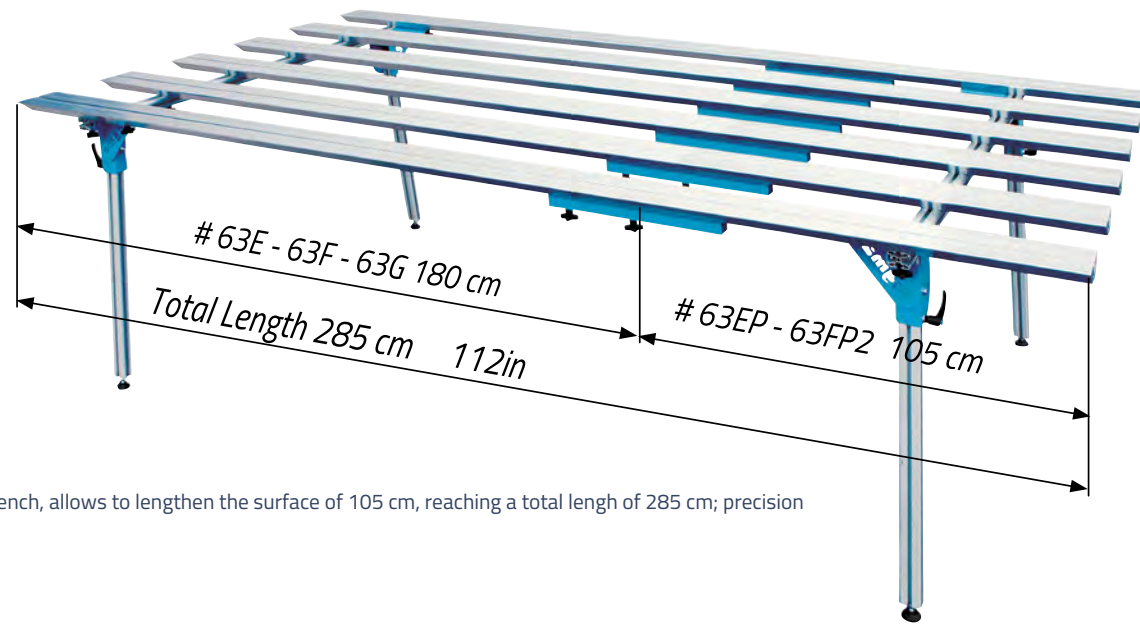


For easy transport, it is sufficient to bend the legs, minimize the overall dimensions, or the workbench can be completely dismantled in a few minutes reducing the space in a carton box.

#									
63E	180 cm 70.8"	96 cm 37.8"	82 cm 32"	200 Kg.	22 Kg.	1 pcs. 24 Kg.	187 X 48 X 24 cm	10 pcs.	
63F	180 cm 70.8"	151,5 cm 59.6"	82 cm 32"	200 Kg.	29 Kg.	1 pcs. 31 Kg.	187 X 48 X 24 cm	10 pcs.	

63EP - 4 pcs (for # 63E)

63FP2 - 6 pcs (for # 63G - 63F)



Extension for Workbench, allows to lengthen the surface of 105 cm, reaching a total length of 285 cm; precision and quick assembly.

409



The Spacers raise the tile allowing cutting with the disk transverse it without damaging the workbench. Do not use for scoring cutting (50 pcs for any box).

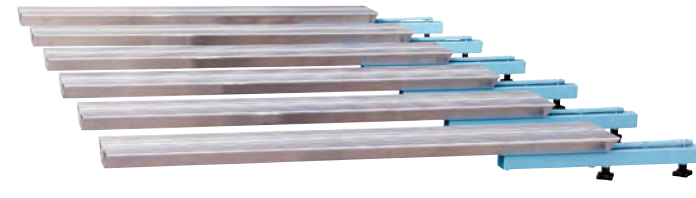
400



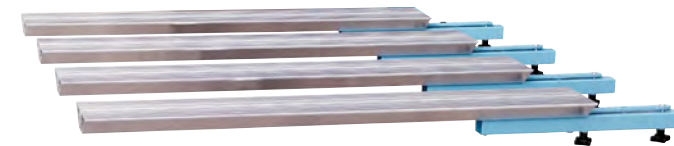
The clamps for the workbench are indispensable to fix the tile correctly during processing.



63FP2 - 6 pcs (for # 63G - 63F)



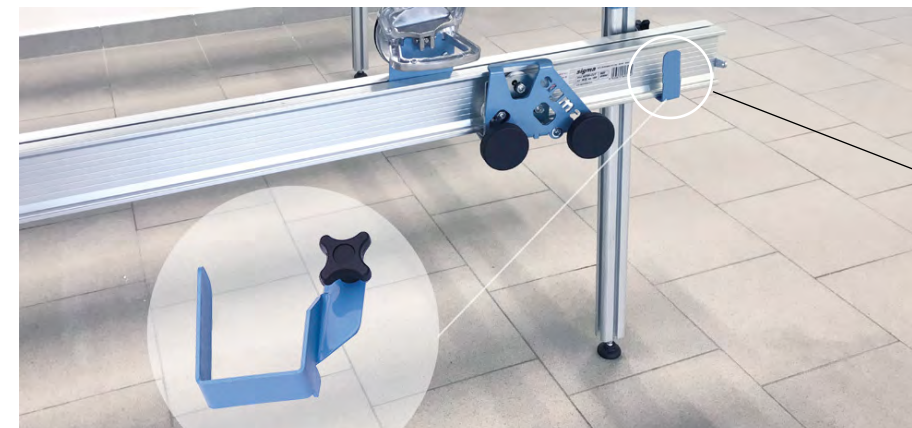
63EP - 4 pcs (for # 63E)



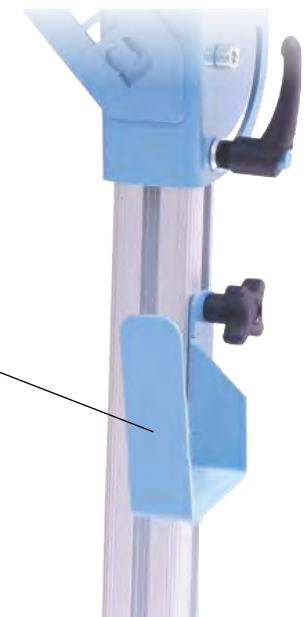
402



The hooks for the workbench support and protect the Kera-Cut cutting guide from accidental impacts.



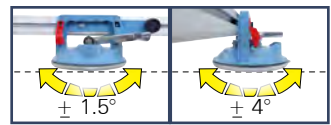
#	Description	mm	
63E	Aluminum Workbench 180x96 cm, complete with 4 aluminum planks and bracket to join together two benches.	1	
63F	Aluminum Workbench 180x151 cm, complete with 6 aluminum planks and bracket to join together two benches.	1	
63G	EXPANDABLE aluminum Workbench 180x96 ↔ 165 cm, complete with 6 planks and bracket to join together two benches.	1	
Optionals			
63FP2	Extension 105 cm for Workbench 63G - 63F (6 bars)	1	
63EP	Extension 105 cm for Workbench 63E (4 bars)	1	
400	Kit of 2 clamps	1	
402	Kit of 2 hooks for support the Kera Cut cutting guide	1	
409	Kit of 50 spacers for raise the worktop	1	
103853	Additional alluminium plank for workbenches 63E/F/G	1	
439	Bracket to join 2 Workbenches for 63E/F/G	1	



KERA-LIFT For handling and laying of large format tiles

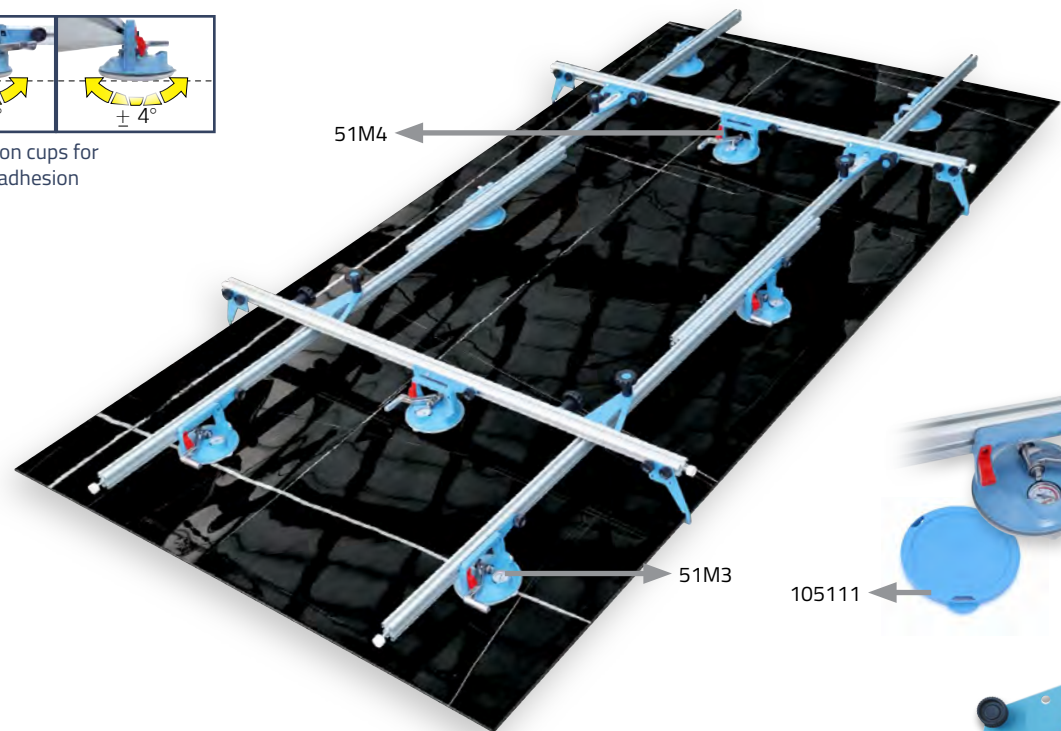
"KERA-LIFT" equipment with suction cups for lifting, handling and laying large tiles, freely adaptable to the shape of the tile without the use of tools, it is composed of guides that slide together to adapt to any shape of the slab, equipped with Pro-Grip suction cups. The new fast-acting suction cup is also perfect for structured materials, equipped with a vacuum gauge and easily replaceable stain-resistant rubber. The suction cups can slide along the profile to adapt to any need. All models are CE certified.

KERA-LIFT #1A6
max: 340 x 160 cm



Tilting suction cups for perfect tile adhesion

NEW



51M4

51M3

105111



Keralift complete with:

x 8 pcs

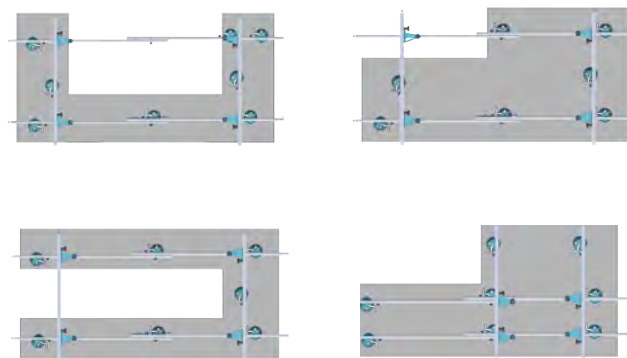
Pro-Grip Ø160 con

New Pro-Grip Suction cups Ø160 with Vacuum indicator and protection

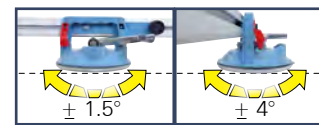
x 4 pcs

Safety fall brackets

Dismontable cross bar for narrow slabs



KERA-LIFT #1D3
max: 340 x 80 cm



Tilting suction cups for perfect tile adhesion

NEW



51M3



105111

Keralift complete with:

x 3 pcs

Pro-Grip Ø160 con

New Pro-Grip Suction cups Ø160 with Vacuum indicator and protection

x 2 pcs

Safety fall brackets

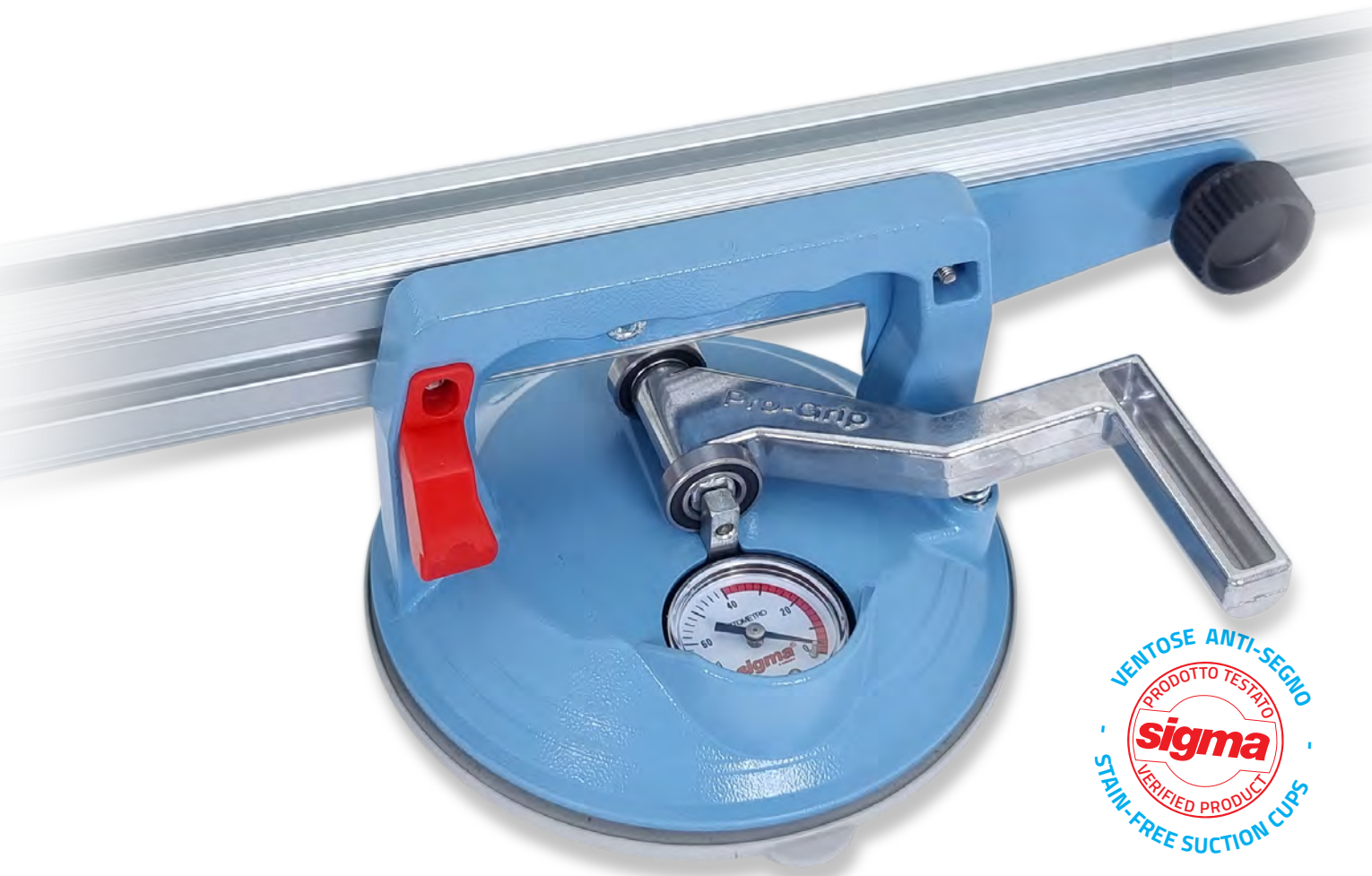


International patents

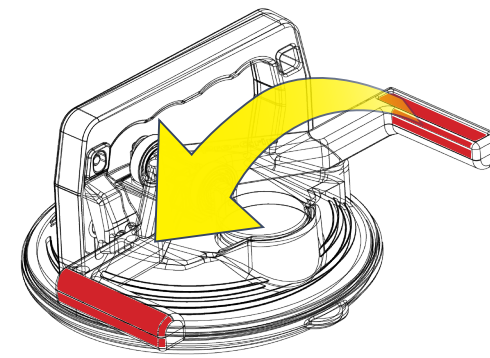
#							
1A6	340 cm max - 195 cm min 134" max - 76" min	160 cm max - 40 cm min 63" max - 16" min	150 Kg. Max.	CE	22.5 Kg.	1 pcs. 24.0 Kg	205 x 43 x 36 cm
1D3	340 cm max - 195 cm min 134" max - 76" min	80 cm max - 20 cm min 31" max - 8" min	75 Kg. Max.	CE	8.0 Kg.	1 pcs. 9.0 Kg	203 x 28 x 20 cm

"PRO-GRIP" Suction Cup Ø 160 mm - Force 120 Kg

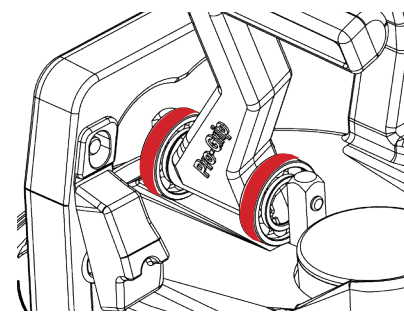
Brevetti Internazionali - International patents
 102021000008654 - 102023000021372 - 102024000005029
 402019000001967 - 102016000035936 - 102013902153139
 202020000005092



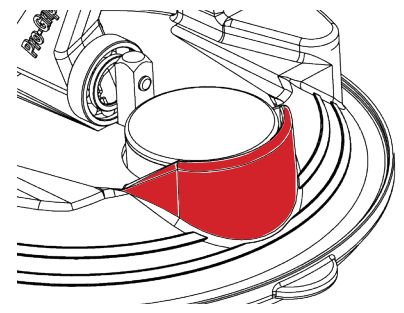
"PRO-GRIP" suction cup that equips the "Kera-Lift" and "Ergo-Lift" handling systems.
 Excellent for lifting even structured materials, complete with vacuum gauge and stain-free rubber.
 Offers superior performance with minimal vacuum setting effort.
 Rapid activation in 1 second, completely mechanical, does not require ordinary maintenance.
 The vacuum gauge is always protected by the structure of the suction cup, and the safety device does not allow the unexpected release of the lever.
 The rubber of the suction cup is easily replaceable and equipped with an ANTI-ACCIDENTAL adhesion system that facilitates the release of the suction cup from the tile. Mounted as standard on KERA-LIFT and ERGO-LIFT, compatible with previous versions.
 CE certified.



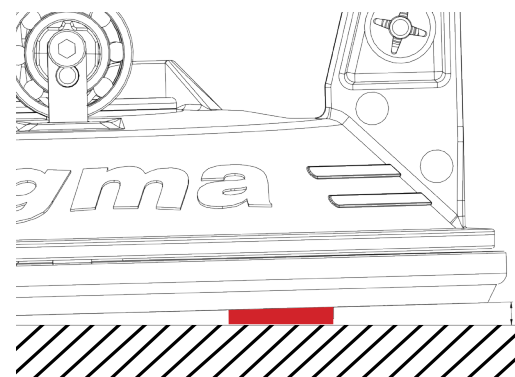
ACTIVATION IN 1 SECOND



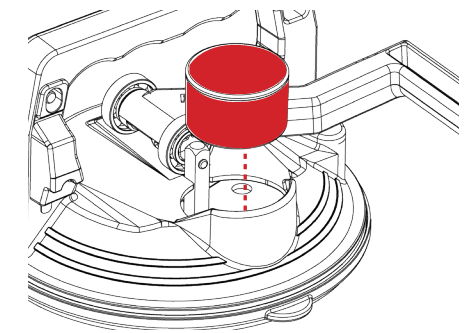
EFFORTLESS ACTIVATION



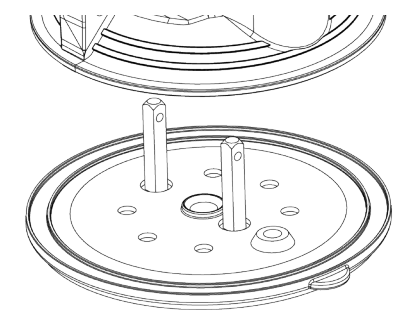
PROTECTED VACUUM GAUGE



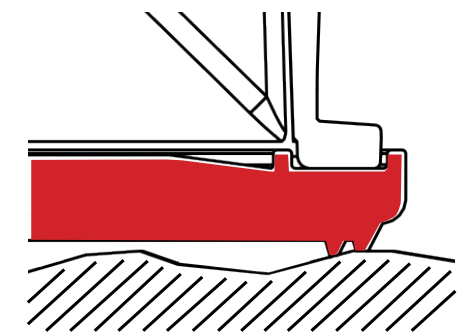
ANTI-ACCIDENTAL ADHESION SYSTEM



REPLACEABLE VACUUM GAUGE



REPLACEABLE RUBBER PAD



ALSO SUITABLE FOR ROUGH MATERIALS



MAINTENANCE FREE

P
R
O
G
R
I
P

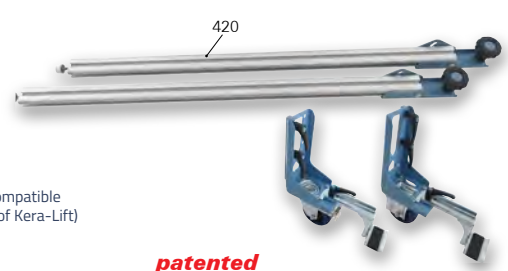


CE

421

(Carriage Kit is not compatible with the old version of Kera-Lift)

The Carriage Kit # 421 allows the movement of the frame in a easy and safe way. Thanks to the rotating wheel it is possible to run routes with curves. The easels allow the perfect support of the slab even during the application of the glue. There are two safe Anti-fall brackets coated in rubber.

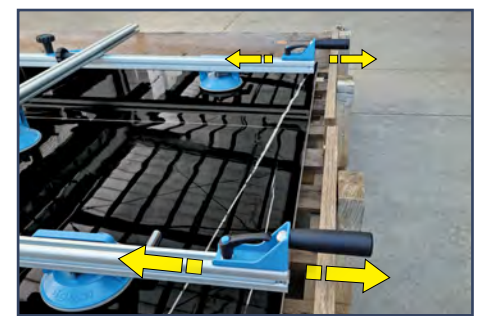


patented

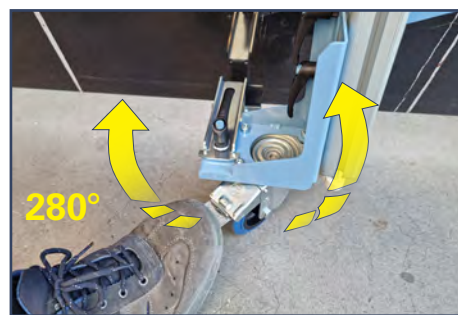
424

(Handles Kit is 100% compatible with the old version of Kera-Lift)

Handles make lifting the slab more comfortable, and can be positioned as desired.



During transport, the person "A" can direct the frame in any direction.



Non-marking wheel, which swivels at 280°; lockable in straight position.



Anti-fall safety devices, rubber coated, can be removed for laying operations.



#	Description	Icon	
1A6	Lift KERA-LIFT 340x160 cm. Complete with 8 Pro-Grip suction cups and safety fall protection	1	
1D3	Lift KERA-LIFT 340 cm. Complete with 3 Pro-Grip suction cups and safety fall protection	1	
421	CARRIAGE KIT Complete with: 2 wheels with slab support +2 opening feet	1	
424	HANDLES KIT complete with 4 pcs	1	
Current spare parts			
51M3	Pro-Grip Ø160 suction cup mm for straight bar of KERA-LIFT 1A6-1D3	1	
51M4	Pro-Grip Ø160 suction cup mm for cross bar of KERA-LIFT 1A6	1	
103822	97 cm cross bar	1	
103824	157 cm cross bar	1	
10026	Vacuum gauge for Pro-Grip suction cup	1	
51M1	Rubber for Pro-Grip Ø160 mm suction cup with protection	1	
105111	Protection for the rubber of the Pro-Grip 160 mm suction cups	1	
Old models 2013-2018 Spare parts 1A4-1A5-1D2			
51D2	Lever Suction Cup Ø120 mm for mounting on long bar 1A4	1	
51P3	Pump Suction Cup Ø150 mm with vacuum gauge for KERA-LIFT 1A5 Capacity max 90kg (45 kg to CE rules)	1	
51P4	Pump Suction Cup Ø150 mm for KERA-LIFT 1A4 Capacity max 90kg (45 kg to CE rules)	1	
10518	Protection for the rubber of Ø150 mm suction cups	1	
51F	Rubber for 51D2 Suction Cup Ø120 mm	1	

1E International patents
102024000017992

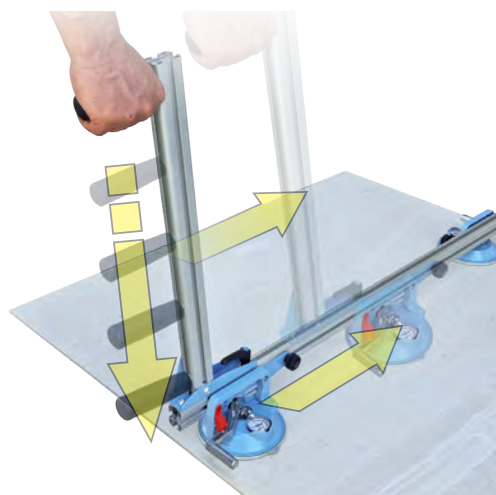


NEW

“Ergo-Lift”, equipment for handling and laying heavy tiles with dimensions from 60x60cm up to 180x80cm. Thanks to the light-weight but sturdy aluminum structure and the raised handles, it allows the tiles to be laid on the ground, keeping the operator in an upright position, particularly suitable for laying thick tiles (2cm). By removing the raised handles, it can be conveniently used for laying light-weight tiles during setting. Equipped with two Pro-Grip suction cups for maximum adhesion, even on structured tiles (further details on page 40). A pair of Ergo-Lifts can be used to move particularly heavy tiles.



Better comfort and correct ergonomics for the operator



Customizable positioning of handles and suction cups.



When removing from the box the handles can be moved for maximum comfort.



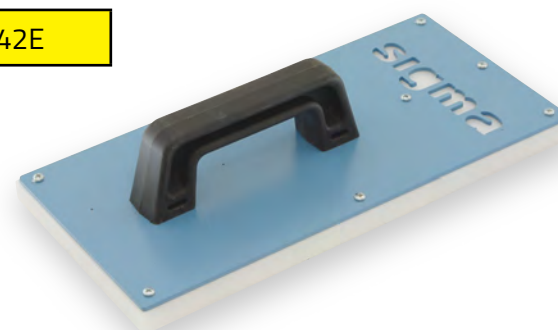
The raised handles can be moved to remain within the tile footprint.



Possibility to work even without raised handles.

#							
1E	180 cm max - 70" max	80 cm max - 31" max	70 Kg. Max.	CE	5.9 Kg.	1 pcs. 7.5 Kg	168 x 24 x 13

42E

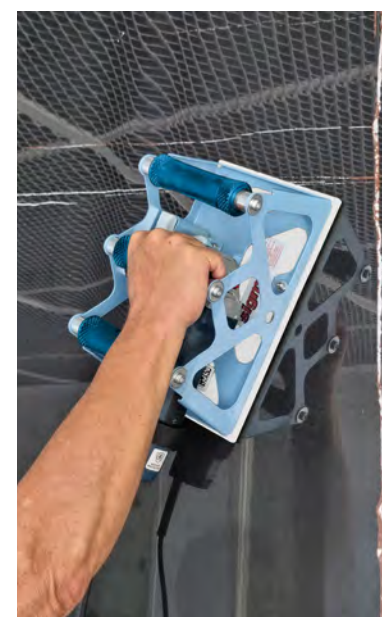


Beat Tile Trowel 16x33 cm, specific for the correct expulsion of air from under the tile.

42F

International patents
102024000015364

NEW



Electric Vibrating Tile Beater with universal attachment for angle grinders from 700 to 1400 W. Perfect for beating tiles and waterproof membrane, allows the correct expulsion of air. Using a angle grinder with variable speed, the vibration intensity can be adjusted as required. Equipped with an Anti-Mark base with vibrating area 30x19cm and ergonomic handles. Easy to handle with low weight (3 kg without grinder). *grinder not included

#	Description		
1E	Ergo-Lift, handling equipment, with 2 Pro-Grip suction cups	1	
42F	Electric Tile Beater with Universal M14 Attachment	1	
42FP	Electric Tile Beater with universal 5/8-11 UNC attachment; for U.S.A.-Canada	1	
42E	Beat Tile trowel 16x33 cm. Stain Free kg.2	1	



37B2D

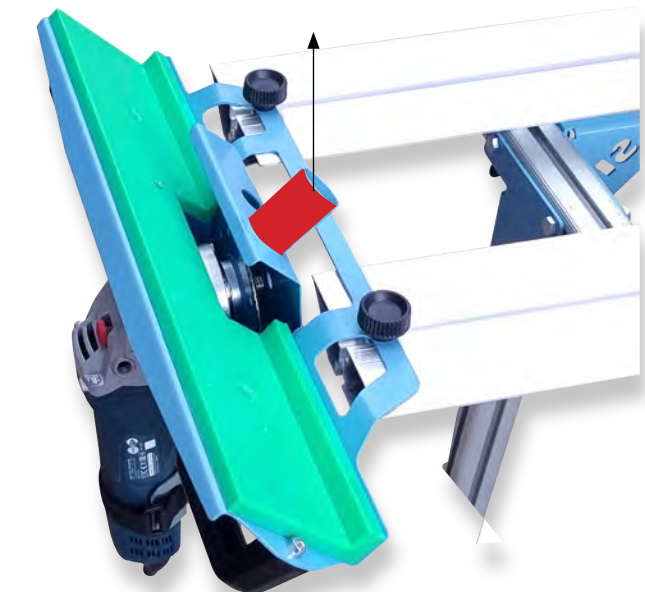
37B2PD



"J-Pro" Sliding resting on the edge of the tile / slab (stoneware, marble, granite, etc.), guarantees the **uniformity of the miter on the entire length of the edge worked**, exactly copying the physiological curves of the slab; something that would not be possible with a tool guided by a rigid guide.
It can work, in a **single pass**, tiles with a thickness of 5<20mm and a size from a minimum of 30cm to infinity.
Allows cutting at a 46° angle.
Simple and quick adjustment of the distance of the disc from the edge of the tile. It can work dry with the predisposition for dust extraction or wet with WaterKit.
Ready for 700 - 1400 W grinders, complete with disc #75B, disc capacity max.125mm.

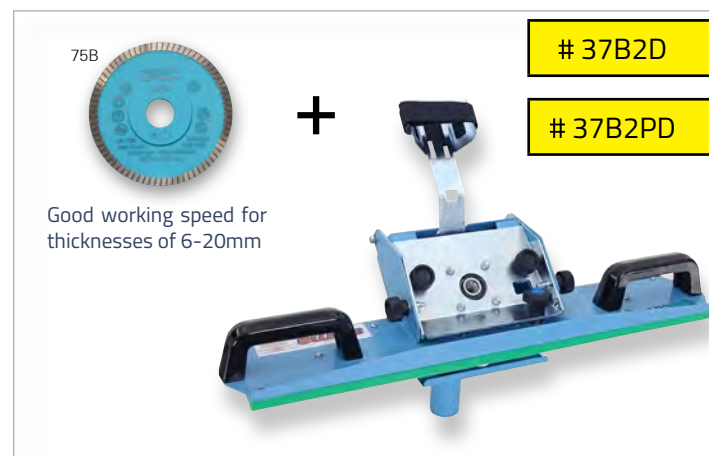
Connection for dust extraction.

The machine J-Pro is predisposed to be fixed on a workbench, allowing you to work on little and narrow tiles, like skirting boards, etc.

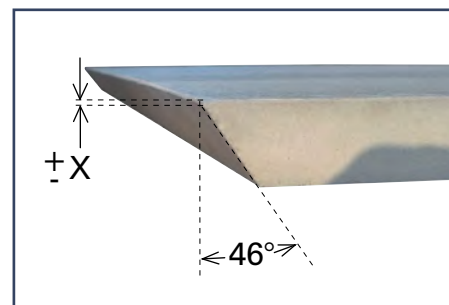


Waterkit cooling system for diamond tools, with water spray (10 liters), guarantees better speed and finish. Also compatible with previous versions.

#87E4



Compatible diamond discs:



#	Description		
37B2D	J-PRO with universal spindle thread M14, with diamond disc 75B	1	
37B2PD	J-PRO with universal spindle thread 5/8-11 UNC ; for U.S.A. - Canada with diamond disc 75B	1	
87E4	Waterkit cooling system for the diamond tool with water spray (10 liters).	1	
458	Extra fixing for Waterkit 87E4	1	
	Diamond disc Ø 115 mm hole 22,2 mm Specifications on page 52		
75B	Thick 1,4 mm for materials from 6 to 20 mm thick	10	
75C3	Thick 1,1 mm for materials from 3 to 6 mm thick	10	
75E	Thick 1,7 mm for materials from 6 to 20 mm thick	10	
pag.54/55	Accessoires for finishing		

#	Kg	Kg	BOX	BOX
37B2D - 37B2PD	3.8 Kg.	1 pcs.	5.1 Kg.	57 x 39 x 25 cm.



37A3D

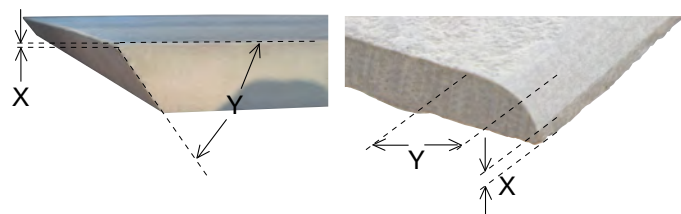
37A3PD



"JOLLY EDGE" Sliding resting on the edge of the tile / slab (stoneware, marble, granite, etc.), ensures the uniformity of the miter along the entire length of the edge worked, copying exactly the physiological shapes of the slab; which would not be possible with a cutter guided by a rigid guide. It can work in a single pass, tiles with thickness 5 < 20mm and size from 30 cm to infinity. In the configuration with diamond blade, it allows the mitering at any angle from 40° to 50°. In the configuration with diamond grinding wheel, it allows the execution of Bullnose with radius 6 - 8 - 10mm. It can work dry with the predisposition for dust extraction or wet with Water Kit. The machine is ready for grinder 700 - 1400W. complete with blade disc #75B, disc capacity max. 125mm



37C



The machine 37A3D-37A3PD with the kit 37C, to be fixed on a table, and recommended for long and narrow tile working, like skirting tiles.

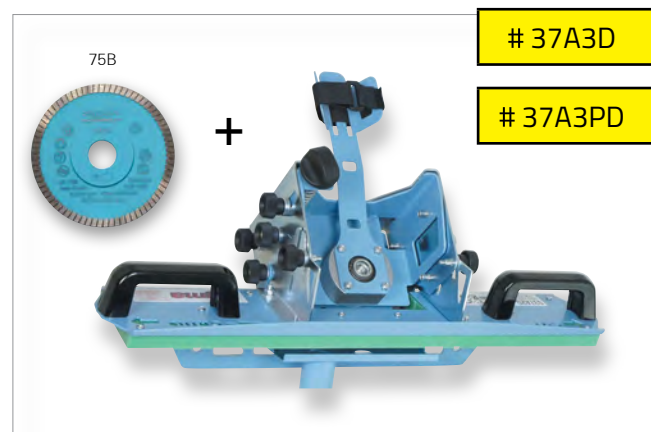


87E4



Waterkit cooling system for the diamond tool with water spray (10 liters), guarantees better speed and finish. Also compatible for previous versions.

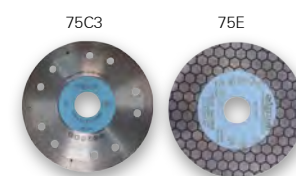
#	Kg	Kg	BOX	BOX
37A3D - 37A3PD	4.5 Kg.	1 pcs.	5.8 Kg.	57 x 39 x 25 cm.



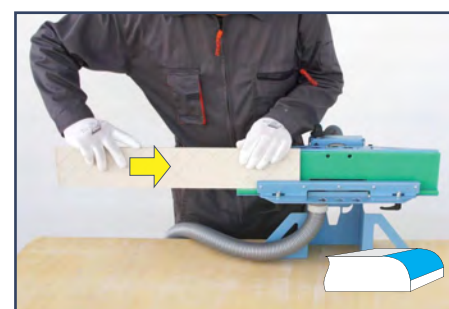
37A3D

37A3PD

Compatible diamond discs:



Diamond grinding cups for Bull:



#	Description		
37A3D	JOLLY-EDGE with universal spindle thread M14, with diamond disc 75B	1	
37A3PD	JOLLY-EDGE with universal spindle thread 5/8-11 UNC ; for U.S.A. - Canada with diamond disc 75B	1	
87E4	Waterkit cooling system for the diamond tool with water spray (10 liters).	1	
458	Extra fixing for Waterkit 87E4	1	
37C	Table Fixing kit for edge skirting. For Jolly-Edge	1	
	Diamond disc Ø 115 mm hole 22,2 mm Specifications on page 52		
75B	Thick 1,4 mm for materials from 6 to 20 mm thick	10	
75C3	Thick 1,1 mm for materials from 3 to 6 mm thick	10	
75E	Thick 1,7 mm for materials from 6 to 20 mm thick	10	
	Vacuum diamond grinding cup, duration 300mt (porcelain gres), hole 22,2 Specifications on page 55		
072V06S	Ø115 radius 6, 6000 rpm	1	
072V08S	Ø115 radius 8, 6000 rpm	1	
072V10S	Ø115 radius 10, 6000 rpm	1	
	LONG LIFE Diamond Grinding Wheels indicative Life: 1000 mt. Specifications on page 55		
72L	Professional diamond grinding cup d115 radius 8, 6000 rpm hole 22.2	1	
pag.54/55	Accessoires for Bullnose finishing		

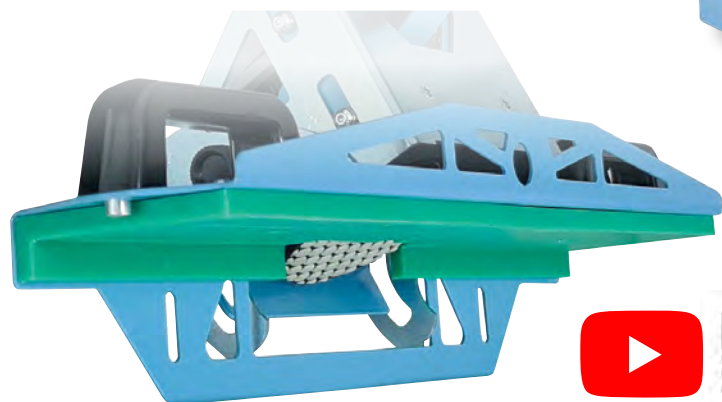
Diamond grinding pad for manual finishing:





For processing corners and side edges

"SIMPLE BEVEL" Precision chamfer machine on gres porcelain tiles or Marble, Granite, Glass. Sliding resting on the edge of the tile, ensures the uniformity of the bevel along the entire length of the edge worked, following exactly the physiological curves of the slab; which would not be possible with a cutter guided by a rigid guide. Bevel from 0 to 12 mm (from 0 to 6mm on porcelain gres) Adjustable to any angle from 22 ° to 90 °. The BULL is obtained with multiple passes at different angles. (r. 6 native). Allows finishing of the lateral edge of the tile (max.30mm)..



36C4

The machine 36A5P with the kit 36C4, to be fixed on a table, and recommended for long and narrow tile working, like skirting tiles, strips of tile 3 to 20mm thick, etc.. and size from 30 cm to infinity.



#87E4

Waterkit cooling system for the diamond tool with water spray (10 liters), guarantees better speed and finish. Also compatible for previous versions.

#				
36A5D	4.5 Kg.	1 pcs.	5.8 Kg.	57 x 39 x 25 cm.

36A5D The machine is suitable for the following processes:



Finishing and polishing of lateral edge on tiles, cut with blade. 2 to 30mm thick tiles. Machining at 90°. Using grinding wheel # 72E0200/-0800/-1500

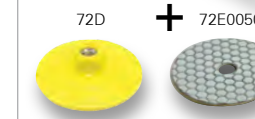
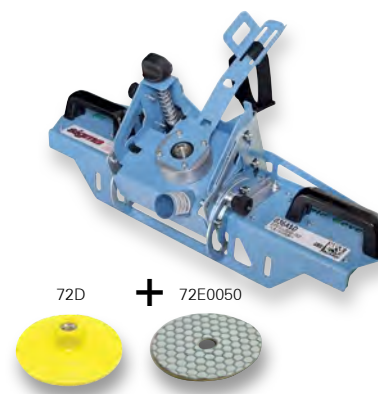


Bevel, finishing and polishing of tiles edge, cut with blade. Angle 22°-90°. Back miter width 1-4mm, on gres porcelain material, Using grinding wheel # 72E0050/-0200/-0800/1500

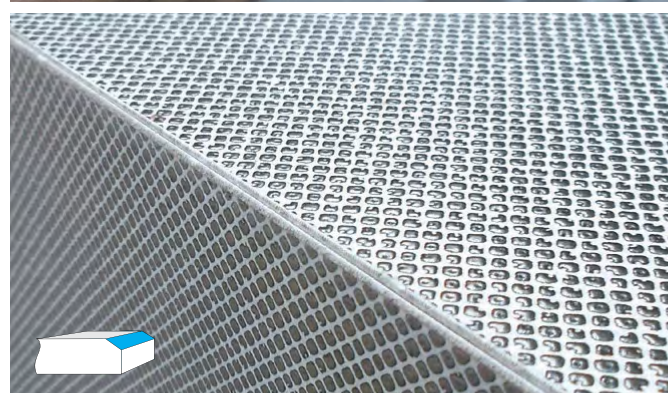
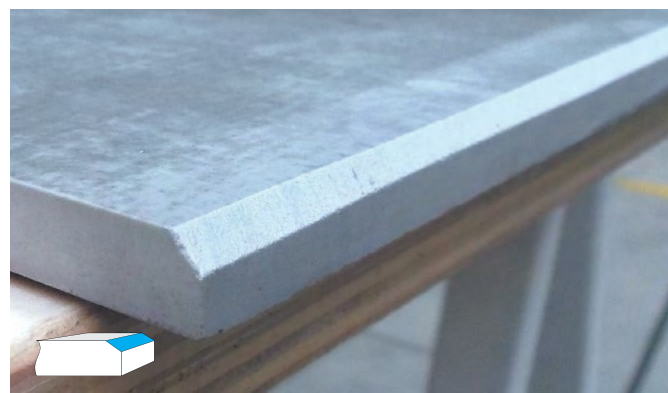


Finishing and polishing of tiles edge, previously chamfered with blade. Angle 22°-90°. Chamfer width: 1-18mm on gres porcelain material. Using grinding wheel # 72E0200/-0800/-1500

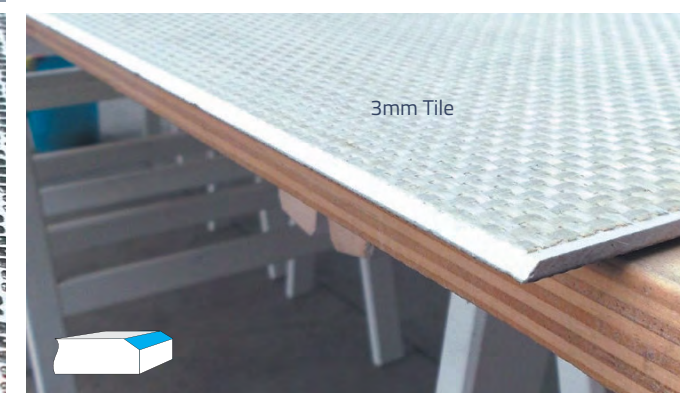
36A5D

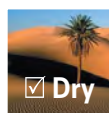


Diamond grinding cups compatibles:



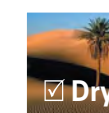
#	Description		
	SIMPLE BEVEL ready for angle grinder 700 - 1400W. Complete with #72D + 72E disk capacity max.		
36A5D	With spindle thread M14	1	
36A5DKIT	With spindle thread M14 complete with Table Fixing kit	1	
Optionals			
36C4	Table Fixing kit for bevel skirting. For # 36A4/A5	1	
87E4	Waterkit cooling system for the diamond tool with water spray (10 liters).	1	
	Recommended for chamfer below 4 mm. Speed: 3000/11000 rpm.		
72D	Pad Diam. 100 mm M14 thread for grinding wheel with velcro	1	
72DP	Pad Diam. 100 mm 5/8-11 UNC thread for grinding wheel with velcro	1	
	Diamond Grinding wheel Ø100 mm - 4" with velcro		
72E0050	50-grit roughing	10	
72E0200	200-grit for finishing	10	
72E0800	800-grit for semi-polishing	10	
72E1500	1500-grit for polishing	10	





speed	[Progress bar]	
finish	[Progress bar]	
life	350 linear mt *	
	thickness	performance
porcelain	6 - 25 mm	[Green]
glazed gres	6 - 25 mm	[Green]
dekton	6 - 25 mm	[Green]
stone	6 - 25 mm	[Yellow]
granite	6 - 25 mm	[Yellow]
marble	6 - 25 mm	[Yellow]
single fired	6 - 25 mm	[Green]
concrete	6 - 25 mm	[Green]
brick	6 - 25 mm	[Green]

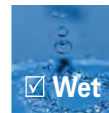
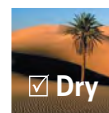
#	Description	QTY
75B	Diamond disc Ø 115 mm hole 22,2 mm, thick 1,4 mm	10
75D	Diamond disc Ø 125 mm hole 22,2 mm, thick 1,4 mm	10



speed	[Progress bar]	
finish	[Progress bar]	
life	350 linear mt *	
	thickness	performance
porcelain	3 - 12 mm	[Green]
glazed gres	3 - 12 mm	[Green]
dekton	3 - 12 mm	[Green]
stone	3 - 15 mm	[Yellow]
granite	3 - 15 mm	[Yellow]
marble	3 - 15 mm	[Yellow]
single fired	3 - 15 mm	[Green]
concrete	3 - 15 mm	[Green]
brick	3 - 15 mm	[Green]



#	Description	QTY
75C	Diamond disc Ø 115mm hole 22.2 mm, thick 1.5 mm	10

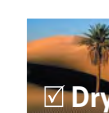


speed	[Progress bar]	
finish	[Progress bar]	
life	1000 linear mt *	
	thickness	performance
porcelain	6 - 25 mm	[Green]
glazed stone	6 - 25 mm	[Green]
dekton	6 - 25 mm	[Green]
ceramic	6 - 25 mm	[Green]
klinker - pavers	6 - 25 mm	[Green]
lapitec - sintered stone	6 - 25 mm	[Green]
single fired	6 - 25 mm	[Green]
brick	6 - 25 mm	[Green]

#	Description	QTY
75E	Long life diamond disc for cutting and grinding Ø 115mm hole 22.2 mm, thick 1.7 mm	10

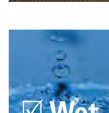
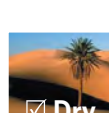


NEW



speed	[Progress bar]	
finish	[Progress bar]	
life	400 linear mt **	
	thickness	performance
porcelain	3 - 6 mm	[Green]
glazed stone	3 - 6 mm	[Green]
dekton	3 - 6 mm	[Green]
glass	3 - 20 mm	[Green]
mosaics - glass	3 - 10 mm	[Green]

#	Description	QTY
75V	Diamond disc Ø 100mm hole 22.2 mm, thick 1.2 mm	1



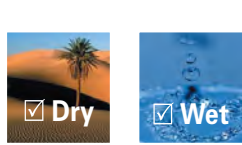
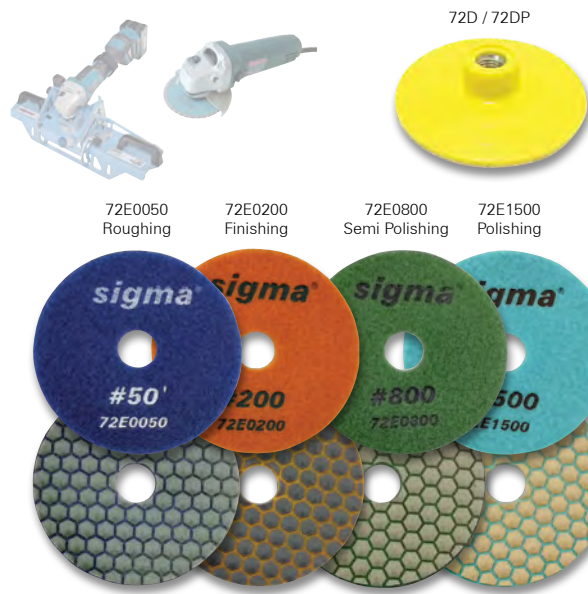
speed	[Progress bar]	
finish	[Progress bar]	
life	400 linear mt *	
	thickness	performance
porcelain	3 - 12 mm	[Green]
glazed gres	3 - 12 mm	[Green]
dekton	3 - 12 mm	[Green]
stone	3 - 15 mm	[Yellow]
granite	3 - 15 mm	[Yellow]
marble	3 - 15 mm	[Yellow]
single fired	3 - 15 mm	[Green]
concrete	3 - 15 mm	[Green]
brick	3 - 15 mm	[Green]

#	Description	QTY
75C3	Diamond disc Ø 115mm hole 22.2 mm, thick 1.1 mm	10



speed	[Progress bar]	
finish	[Progress bar]	
life	500 linear mt *	
	spessore - thickness	resa - performance
porcelain	6 - 60 mm	[Green]
glazed stone	6 - 60 mm	[Green]
dekton	6 - 60 mm	[Green]
stone	6 - 60 mm	[Yellow]
granite	6 - 60 mm	[Yellow]
marble	6 - 60 mm	[Yellow]
single fired	6 - 60 mm	[Green]
concrete	6 - 60 mm	[Green]
brick	6 - 60 mm	[Green]

#	Description	QTY
60B	Diamond disc Ø 200, 30 mm hole, 2.1 mm thick	1
79C	Diamond disc Ø 250, 30 mm hole, 2.5 mm thick	1
74C	Diamond disc Ø 300, 30 mm hole, 2.7 mm thick	1



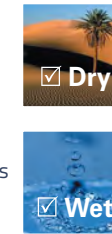
grinding speed	[Progressive bar]	
finish	[Progressive bar]	
life	50 cm3 porcelain gres	
	rpm	performance
porcelain	recommended 4.000 max 7.000	[Green grid]
glazed stone		[Green grid]
dekton		[Green grid]
granite		[Green grid]
marble		[Green grid]

#	Description	QTY
	Pad Ø100 for grinding wheel	
72D	M14 thread	1
72DP	5/8-11 UNC thread	1
	Diamond Grinding wheel Ø100 - 4" with velcro	
72E0050	50-grit roughing	10
72E0200	200-grit for finishing	10
72E0800	800-grit for semi-polishing	10
72E1500	1500-grit for polishing	10



72V**S

VACUUM Diamond Grinding Wheels
indicative Life: 300 mt.



grinding speed	[Progressive bar]	
finish	[Progressive bar]	
life	50 cm3 porcelain gres	
	rpm	performance
porcelain	recommended 6.000 max 11.000	[Green grid]
glazed gres		[Green grid]
stone		[Green grid]
granite		[Green grid]
marble		[Green grid]
single fired	[Green grid]	



grinding speed	[Progressive bar]	
finish	[Progressive bar]	
life	130 cm3 porcelain gres	
	rpm	performance
porcelain	max 10.500	[Green grid]
glazed stone		[Green grid]
stone		[Green grid]
granite		[Green grid]
marble		[Green grid]
single fired		[Green grid]
concrete brick		[Green grid]

#	Description	QTY
72F060	Lamellar Diamond Grinding Wheels, 60-grit , Ø 115mm hole 22,2, (100 flap)	5
72F120	Lamellar Diamond Grinding Wheels, 120-grit , Ø 115mm hole 22,2, (100 flap)	5



72L

LONG LIFE Diamond Grinding Wheels
indicative Life: 1000 mt.

#	Description	QTY
	VACUUM Diamond Grinding Wheels complete with #100533 indicative Life: 300 mt.	
72V06S	Ø 115 / 22,2 radius 6	1
72V08S	Ø 115 / 22,2 radius 8	1
72V10S	Ø 115 / 22,2 radius 10	1
	LONG LIFE Diamond Grinding Wheels indicative Life: 1000 mt.	
72L	Ø 115 / 22,2 radius 8	1



72H1



NEW



#	Description	QTY
	LONG LIFE Professional FAST Glue Remover	
72A	Grinding Cup Ø 115 mm - 4,5" Hole 22,2 mm	1



100533



1073

#	Description	QTY
72H1	Diamond pad for hand finishing; 120-grit; 93x58x27	10
100533	Grindstone for dressing of diamond tools cm. 21,5x10x5,5	1
1073	Reducing ring, Hole 30 - 25,4 for diamond disk	1

Diamond drill bits with Threaded M14 attachment

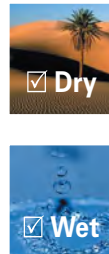
NEW



For dry or wet drilling on: porcelain gres, marble, granite, etc. **Fixing: Thread M14**
Life: about 60 holes on porcelain gres.



53G
Cooling wax for dry drilling, recommended for diameters from 6 to 12 mm. Using this during drilling increases the life of the drill bit.

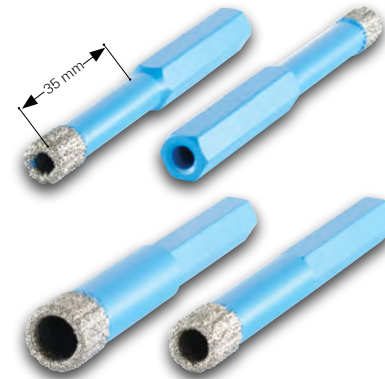


grinding speed	[Progressive bar]				
life	[Progressive bar]				
	performance				
porcelain	[Green]	[Green]	[Green]	[Green]	[Green]
glazed gres	[Green]	[Green]	[Green]	[Green]	[Green]
dekton	[Green]	[Green]	[Green]	[Green]	[Green]
stone	[Green]	[Green]	[Green]	[Green]	[Green]
granite	[Green]	[Green]	[Green]	[Green]	[Green]
marble	[Green]	[Green]	[Green]	[Green]	[Green]
single fired	[Green]	[Green]	[Green]	[Green]	[Green]
concrete	[Green]	[Green]	[Green]	[Green]	[Green]
brick	[Green]	[Green]	[Green]	[Green]	[Green]



#	Description	RPM	[Icon]
	DIAMOND DRILL BITS "FAST" for dry or wet drilling Attach: Threaded M14	Recommended speed	[Icon]
53G	Cooling wax /gel for dry drilling 30 ml.	5	
53006M	Drill Bit Ø 6 mm	6000	10
53008M	Drill Bit Ø 8 mm	6000	10
53010M	Drill Bit Ø 10 mm	6000	10
53012M	Drill Bit Ø 12 mm	6000	10
53020	Drill Bit Ø 20 mm	6000	5
53025	Drill Bit Ø 25 mm	6000	5
53030	Drill Bit Ø 30 mm	5000	5
53035	Drill Bit Ø 35 mm	4000	5
53040	Drill Bit Ø 40 mm	4000	5
53050	Drill Bit Ø 50 mm	4000	5
53060	Drill Bit Ø 60 mm	3000	5
53070	Drill Bit Ø 70 mm	3000	5

Diamond drill bits with 9mm Hex attachment



For dry or wet drilling on: porcelain gres, marble, granite, etc. **Fixing: 9mm Hex**
Life: about 60 holes on porcelain gres.



Cooling wax for dry drilling, recommended for diameters from 6 to 12 mm. Using this during drilling increases the life of the drill bit.



grinding speed	[Progressive bar]				
life	[Progressive bar]				
	performance				
porcelain	[Green]	[Green]	[Green]	[Green]	[Green]
glazed gres	[Green]	[Green]	[Green]	[Green]	[Green]
dekton	[Green]	[Green]	[Green]	[Green]	[Green]
stone	[Green]	[Green]	[Green]	[Green]	[Green]
granite	[Green]	[Green]	[Green]	[Green]	[Green]
marble	[Green]	[Green]	[Green]	[Green]	[Green]
single fired	[Green]	[Green]	[Green]	[Green]	[Green]
cement	[Green]	[Green]	[Green]	[Green]	[Green]
brick	[Green]	[Green]	[Green]	[Green]	[Green]

#	Description	RPM	[Icon]
	DIAMOND DRILL BITS "FAST" for dry or wet drilling	Recommended speed	[Icon]
53G	Cooling wax /gel for dry drilling 30 ml.	5	
53006	Drill Bit Ø 6 mm	1000	10
53008	Drill Bit Ø 8 mm	1000	10
53010	Drill Bit Ø 10 mm	1000	10
53012	Drill Bit Ø 12 mm	1000	10

Diamond enlarger

54030

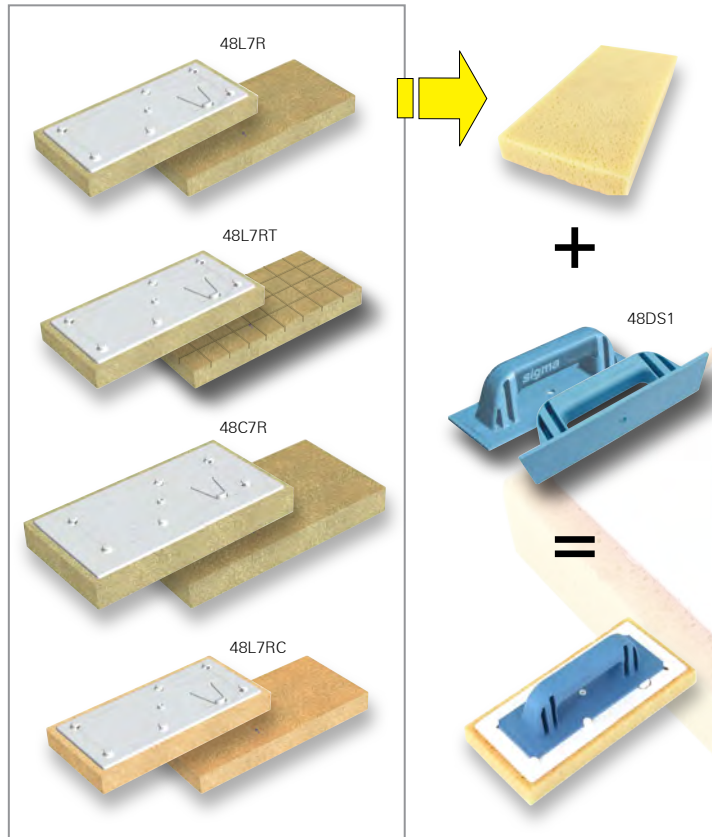


NEW

Diamond Enlarger "FAST" Thanks to the double diamond diameter and to the radiused zone it's possible to enlarge, shape and finish holes and pockets, round and bevel the angles of the tile.

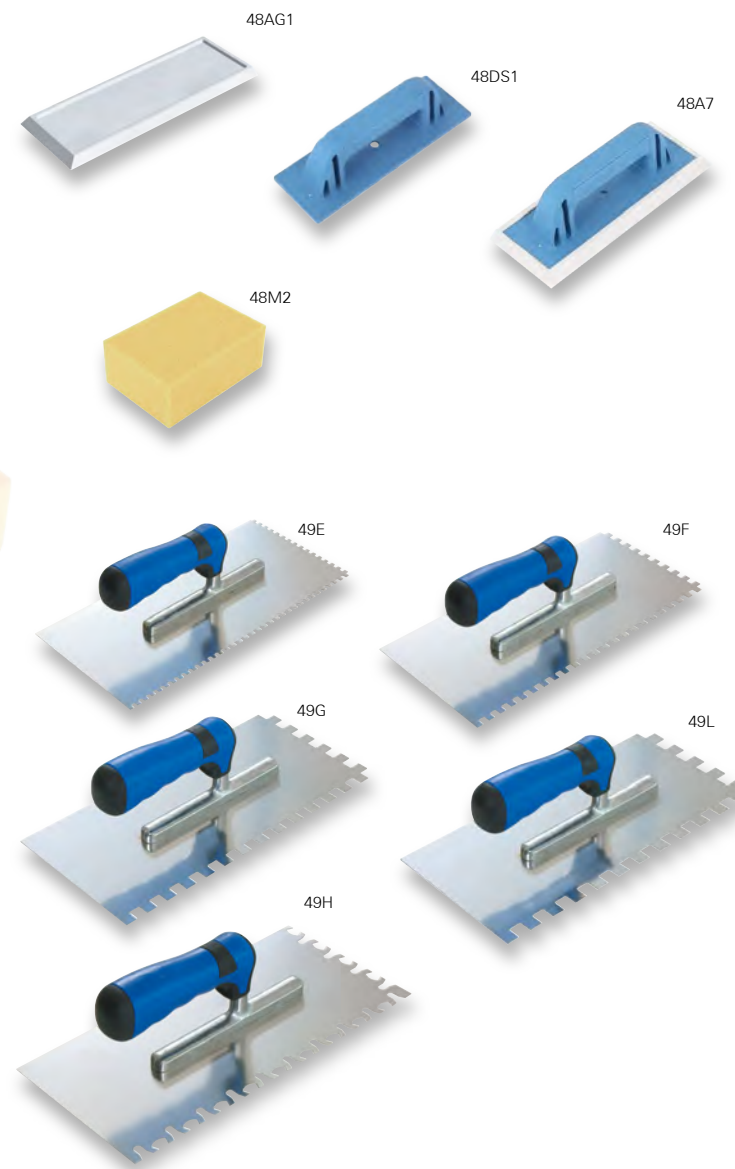
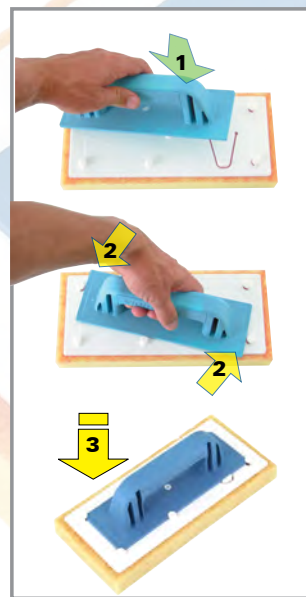
#	Description	RPM	[Icon]
	DIAMOND DRILL BITS "FAST" for dry or wet drilling Attach: Threaded M14	Recommended speed	[Icon]
54030	Diamond enlarger "FAST" for dry or wet enlarging	6000	1

Choose your configuration



#	Description	📦	
48L7R	Hight absorbtion sponge 30x14x3 cm.	30	
48L7RT	Hight absorbtion sponge with cuts 30x14x3 cm.	30	
48C7R	Hight absorbtion sponge 34x18x4 cm.	15	
48L7RC	Cellulose sponge float for epoxy resin 30x14x3 cm.	30	
48DS1	Interchangeable handle for # 48C7R - 48L7R - 48L7RT - 48L7RC	20	

Sold in full packs only ↗

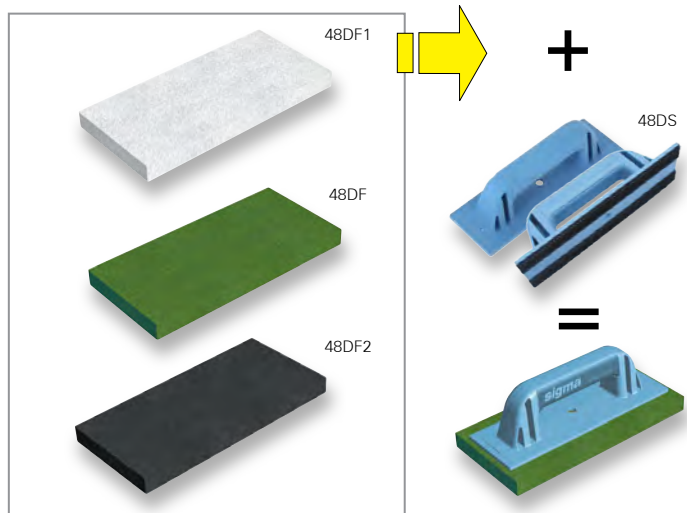


#	Description	📦	
48A7	Rubber grout float 25x10cm with medium hardness (50 shore). Double angle 55° -70°	30	
48DS1	Interchangeable handle for # 48A7	10	
48AG1	Spare part rubber for # 48A7 55° -70° 50 sh	10	
48M2	High absorption sponge 18x12x6 cm.	50	

Sold in full packs only ↗

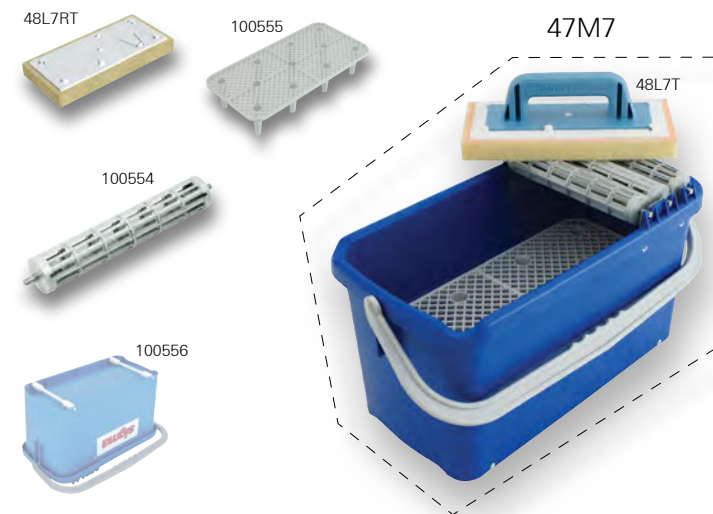
#	Description	📦	
49E	Stainless steel trowel with soft anatomical handle, 28x13 cm 4x4 mm teeth.	30	
49F	Stainless steel trowel with soft anatomical handle, 28x13 cm 6x6 mm teeth.	30	
49G	Stainless steel trowel with soft anatomical handle, 28x13 cm 10x10 mm teeth.	30	
49L	Stainless steel trowel with soft anatomical handle, 28x13 cm 12x12 mm teeth.	30	
49H	Stainless steel trowel for correct AIR-FREE thinset application, particularly suitable for Slim-tiles, large tiles dimensions and mosaic (section equivalent 11.5x11.5 cm), with soft anatomical handle	30	

Sold in full packs only ↗



#	Description	📦	
48DF1	White felt, delicated 25x12 cm. spare for #48D7	12	
48DF	Medium green felt 25x12 cm. spare for #48D7	12	
48DF2	Strong black grout float 25x12 cm. Spare for # 48D7	12	
48DS	Interghangable handle with velcro for grouth float	12	

Sold in full packs only ↗



#	Description	📦	
47M7	Wash bucket (dim.56x29x30) with 3 steel pin rollers,handle and wheels, complete with sponge float (#48L7T)	1	
48L7RT	Spare sponge float with cuts 30x14x3cm for #48L7T	30	
100554	Drilled wringing roller, with steel pin for #47M7	3	
100556	Single Roller-wheel for # 47M7 - 47M8	2	
100555	Grid for 47M7 - 47M8	1	

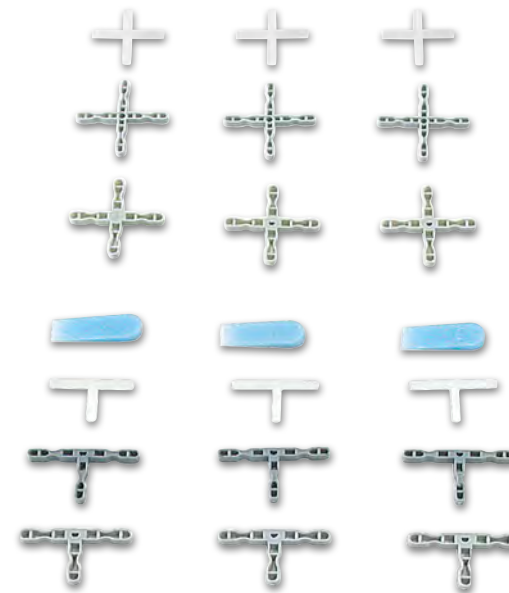
Sold in full packs only ↗



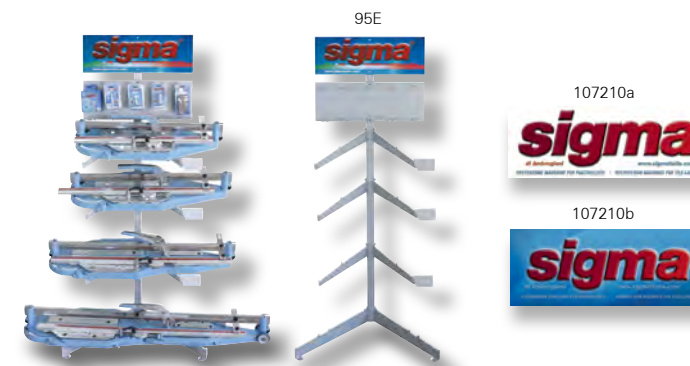
#	Description		
51L	Double Alluminium Suction Cup Ø120 mm Strong locking. Specific for rough materials. Capacity max 80kg (40 kg to CE rules) Stain-free rubber	1	
51B	Alluminium Suction Cup Ø120 mm Strong locking. Also for rough materials. Capacity max 40kg (10 kg to CE rules) Stain-free rubber	10	
51G	MOVE Suction Cups	1	
51F	Rubber plate for suction cup 51B-D-A-L Ø120	1	
50	Whisk mixer D.120 mm, hexagonal junction for electric drill	10	
42	Rubber hammer Stain-Free 500 gr.	1	
42A	Rubber hammer Stain-Free 1000 gr.	1	
	Universal SEPARATOR		
41E	O>15mm	1	
41D	HIGH performance Separator	1	
Sold in full packs only ↑			



#	Description		
46	Professional knee wrap high quality U.S.A. with Silicone rubber strap (pair)	1	
46A	Professional one-piece high-protection Knee Pads	1	
46C1	Set of 8 buttons (4 +4) for #46	1	
46D1	Set of 4 silicone rubber strap for #46 (4pcs)	1	
Sold in full packs only ↑			



#	Description		
	Tiling Spacers bags of 500 pieces		
40-X1	500 pcs. X thickness mm.1 - H.4	40	
40-X2	500 pcs. X thickness mm.2 - H.4	40	
40-X3	500 pcs. X thickness mm.3 - H.4,5	40	
40-C	500 Tiling Wedges 0-5 mm.	40	
40-T1	500 pcs. T thickness mm.1 - H.4	40	
40-T2	500 pcs. T thickness mm.2 - H.4	40	
40-T3	500 pcs. T thickness mm.3 - H.4,5	40	
Sold in full packs only Removable spacers not subject to DoP (Spacer to be removed after work if you want to ensure the robustness of grouting) ↑			



#	Description		
	Exhibition materials (special conditions on request)		
107210a	Transparent adhesive label 500x200 mm	1	
107210b	Banner in cloth 2000x800 mm	1	
95E	VERTICAL DISPLAY with shelves, height cm.200 with accessory panel with 10 places + 4 places for tilecutter # -3L*-4B*-4C*-4D*-4E*-4F*	1	
95F	VERTICAL DISPLAY for accessories with screen-printed panel with 30 hooks, height 204 cm, width 65 cm (supplied empty)	1	
10802	Sigma t-shirt in cotton with front and back logo available in sizes: M / L / XL / XXL	1	
10804	Sigma cotton sweat-shirt with front and back logo available in sizes: M / L / XL	1	
10803	Sigma Cap One Size	1	

