



USA | SINCE 1974 INNOVATIONS FOR
THE TILE SETTING PROFESSIONAL



CATALOG

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USA | SINCE 1974 INNOVATIONS FOR
THE TILE SETTING PROFESSIONAL

**DISTRIBUTING
QUALITY ITALIAN TOOLS
THROUGHOUT
THE UNITED STATES**

In January 2025, Raimondi acquired its U.S. distributor and established Raimondi USA Corp., a technical and commercial stronghold for the entire North American market.

Raimondi USA is the American branch of Raimondi Spa (Italy) organized to serve the American market according to the specific needs of the sales network, the needs of customers and to provide excellent after-sales service.

Raimondi's products are innovative and provide precision and high-quality results for the tile professional, ranging from large format tools to cutting machines, and our unique Raimondi Lippage System.

All Raimondi products are manufactured in
Modena, Italy.

Raimondi USA imports to its warehouse in
Sussex, Wisconsin and sells to distributors
throughout the country.

Thank you for choosing Raimondi tools for your
installation needs.

A grayscale photograph of a wet saw machine. A hand is visible on the right, holding a handle to operate the machine. The machine has a motor, a blade, and a water spray system. A large red number '02' is overlaid in the center. The machine is mounted on a stand with a wheel.

02

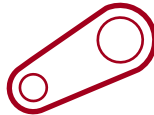
WET SAW



WSGS86



BLADE
4" - 4.5"



**BELT
DRIVE**



RPM
3,600 RPM



18" x 18" xh 12"

55 lbs.

unlimited rip cut

unlimited diagonal cut

- Portable Wet Saw machine.
- Cuts porcelain, ceramics, marble, granite and more.
- Straight | Diagonal | 45° bevel (Jolly) cuts
- Square or round knockouts
- Maximum cutting thickness of 1" in single pass
- Tile 2" thick in double pass.
- Maximum blade size 4 1/2" | Minimum blade size 4"
- 7,000 rotations | 20mm arbor

- Sanding/polishing.
- Unlimited size of cuts.
- Blade is cooled via heavy duty pump.
- Stainless-steel body.
- Shell cover.

[See accessories on page 05.](#)



INCLUDED!

10" blade
Dressing stone
Square
Wrench kit
User manual

BOLT



BLADE
10"



VOLTAGE
110 volt



**DIRECT
DRIVE**



RPM
3,600 RPM

WS90BOLT	47" x 24" x 45"	101 lbs.	35½"	25" x 25"
WS120BOLT	59" x 24" x 45"	110 lbs.	47¼"	33" x 33"
WS150BOLT	71" x 24" x 45"	124 lbs.	59"	41" x 41"

- Direct drive 1.5hp motor.
- 110 Volt capacity.
- Available in three sizes 90, 120 and 150.
- Tilting motor assembly for 0° to 45° bevel cuts.
- Four (4) polypropylene pulleys.
- Reinforced internal bearings.
- Two (2) jet nozzles.
- Superior blade water cooling via pump.
- All Bolt accommodate 10" blades
- Maximum tile thickness of 2 1/8"
- Easy-to-remove aluminum work benches.
- Easy to clean and maximum sturdiness.
- Coated metal frame.
- Folding legs.
- Re-adjustable aluminum square.



**DRESSING
STONE**

ALL	DSRDBC
ALL	DSRDBC LONG

Red brick dressing stone used on all diamond blades. 4.5" x 2" x 1" Long: 9" x 2" x 1"



**SANDING
DISC**

GS86	WSGSRSP
-------------	----------------

Replacement Velcro sanding disk 100 grit for **WSG86**.



**SLIDING
SQUARE**

ALL	WSSQ90
-----	---------------

Sliding square for 90° angles.



**ROLLER
BENCH**

ALL	WSBROLL
-----	----------------

Side roller bench. Free-standing 28" x 20" work area with five rollers. Adjustable legs.



**SLIDING
SQUARE**

ALL	WSSQ9045
-----	-----------------

Sliding square for 45° and 90° angles.



**SLIDING
SQUARE**

ALL	WSSQ9045LEFT
-----	---------------------

Sliding square for 45° and 90° angles.



**SIDE
SQUARE**

BOLT	WSMSQN
------	---------------

Easy to install and use side square. Install it on right side of machine.



**WHEEL
KIT**

BOLT	WSKITW
------	---------------

Optional wheel kit for easy transport. Four wheels and two handles.



**SIDE
SQUARE**

WSBROLL	WSESS
----------------	--------------

Extension side square 16" in length use on **WSBROLL**.



INCLUDED!

10" blade
Dressing stone
Square
Wrench kit
User manual



new
high performance
disc included

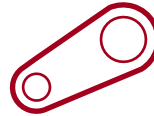
GLADIATOR



BLADE
10"



VOLTAGE
110 volt



BELT
DRIVE



RPM
3,360 RPM

WSGLA85	50" x 27" x 31"	132 lbs.	34"	24" x 24"
WSGLA105	57" x 27" x 31"	141 lbs.	41"	29" x 29"
WSGLA130	68" x 27" x 31"	172 lbs.	51"	35" x 35"
WSGLA150	79" x 27" x 31"	191 lbs.	61"	43" x 43"

- Belt drive 1.5hp motor | 3,360 RPM
- Available in four sizes 85, 105, 130 and 150.
- 110 Volt capacity.
- 2,400 blade rotation
- Optimized motor torque and cutting capacity.
- Four (4) polypropylene pulleys
- Reinforced internal bearings.
- Tilting motor assembly for 0° to 45° bevel cuts.
- Pivoting blade guard to ensure maximum depth.
- All Gladiator accommodate 10" blades with 5/8" arbor.
- Supplied blade has a 1" arbor; reducer for this blade is included.
- Maximum tile thickness of 3 1/8" - single pass
- Maximum tile thickness of 6" - double pass
- Telescopic legs with safety device.
- Heavy duty water pump.
- Removable 10 gal. Polypropylene water basin.
- Two (2) jet nozzles provide blade cooling.
- Extruded aluminum framework.



INCLUDED!

14" blade
Dressing stone
Square
Wrench kit
User manual



new
thin Turbo White
disc included

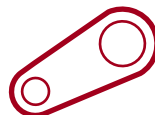
ZIPPER



BLADE
14"



VOLTAGE
110 volt /60 Hz
25 Amps Min.



**BELT
DRIVE**



RPM
3,360 RPM

WSZIP85	50" x 27" x 37"	176 lbs.	34"	24" x 24"
WSZIP105	57" x 27" x 37"	185 lbs.	41"	29" x 29"
WSZIP130	68" x 27" x 37"	216 lbs.	51"	35" x 35"
WSZIP150	79" x 27" x 37"	233 lbs.	61"	43" x 43"

- Belt drive 2.2hp motor | 3,360 RPM
- Available in four sizes 85, 105, 130 and 150.
- 110 Volt / 60 Htz | 25 Amps Min
- 2,400 blade rotation
- Four (4) re-adjustable pulleys.
- Extruded aluminum rail.
- Tilting motor assembly for 0° to 45° bevel.
- Pivoting blade guard.

- All Zipper accommodate 12" and 14" blades with 1" arbor.
- Telescopic legs with safety device.
- Heavy duty water pump.
- Removable 10 gal. Polypropylene basin.
- Two (2) jet nozzles provide blade cooling.
- Porcelain, ceramic, marble, granite, glass, brick.



**DRESSING
STONE**

ALL	DSRDBC
ALL	DSRDBC LONG

Red brick dressing stone used on all diamond blades. 4.5" x 2" x 1" Long: 9" x 2" x 1"



**ROLLER
BENCH**

ALL	WSBROLL
-----	----------------

Side roller bench. Free-standing 28" x 20" work area with five rollers. Adjustable legs.



**EXTENSION SIDE
TABLE**

GLADIATOR / ZIPPER
WSEXTKIT

Extension folding side table and 90° sliding square for GLADIATOR and ZIPPER.



**TILE
HOLDER**

GLADIATOR / ZIPPER
WSTH85/105/130/150

Tile holder for holding multiple tiles during the cutting process. Number match with machine product number.



**SLIDING
SQUARE**

ALL	WSSQ90
-----	---------------

Sliding square for 90° angles.



**SLIDING
SQUARE**

ALL	WSSQ9045
-----	-----------------

Sliding square for 45° and 90° angles.



**SLIDING
SQUARE**

ALL	WSSQ9045LEFT
-----	---------------------

Sliding square for 45° and 90° angles.



**SIDE
SQUARE**

GLADIATOR / ZIPPER
WSMSQP

Precise extension side square 32" long.



**SIDE
SQUARE**

GLADIATOR / ZIPPER
WSMSQ

Easy to install and use side square. To install on right side of machine.



MANUAL FEED

GLADIATOR
WSMFKG130

Manual feed kit with wheel for GLADIATOR 130 (**WSGLA130**).



MANUAL FEED

ZIPPER
WSMFKZ130/150

Manual feed kit with wheel for ZIPPER (**WSZIP130** & **WSZIP150**)



FLANGE

ZIPPER
WS8FL

8" flange for 12" and 14" blade for maximum hold and rigidity.



INCLUDED!

- 12" blade
- Dressing stone
- Square
- Wrench kit
- User manual



new
high performance
disc included

SMS220



BLADE
12"



VOLTAGE
110 volt



DIRECT
DRIVE
2 hp



RPM
3,360 RPM

WSMS220	106" x 34" x 54"	265 lbs.	86"	61" x 61"
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- Large Direct Drive 2 hp motor.
- Maximum cutting length 86".
- Telescopic legs provided with safety device.
- Plunge cut/adjustable cutting depth.
- Tilting motor assembly for 0° to 45° bevel cuts.
- Water jet near the cutting point for optimal cooling.
- Extruded aluminum framework.
- Removable 10 gal. Polypropylene water basin.
- Accommodates 12" and 14" blades.



INCLUDED!

8" Blade
Wheel Kit Feed
Dual side bench
Countersquare
Key kit
User manual

LAB



BLADE
8"



VOLTAGE
220 volt



DIRECT
DRIVE



RPM
3,360 RPM

LAB270	11'5" x 5'6" x 3'9"	507 lbs.	8'9"	6'2" x 6'2"
LAB330	13'1" x 5'6" x 3'9"	532 lbs.	10'8"	7'6" x 7'6"

- Direct drive **3 hp** motor.
- **220 Volt** capacity.
- Straight and **45°** cuts.
- Accepts tile up to **5.3' Wide (161 cm)**
- Extruded aluminum side counter square.
- Maximum cutting depth for straight and angle cuts: **0.79" (20mm)**
- Maximum load capacity **661lbs (300Kg)**
- Motor feed system with wheel kit.
- Aluminum framework and galvanized steel.
- Accommodates **8"** blades
- Plunge cut and adjustable cutting depth.
- Water jet inside blade guard for superior cooling.
- Easy to remove polypropylene tank.
- Tank capacity of 10gal (38lt)
- Maximum cutting length of **10'8"** (330cm) for the 330
- Maximum cutting length of **8'9"** (270cm) for the 270
- Minimum recommended work area for this machine: **18ft. x 15ft (5,5m x 4,5m)** for the **LAB270**
- Minimum recommended work area for this machine: **19.7ft. x 15ft (6m x 4,5m)** for the **LAB330**
- Minimum recommended work area for this machine with extension: **18ft. x 19.7ft (5,5m x 6m)** **LAB270**
- Minimum recommended work area for this machine with extension: **19.7ft. x 19.7ft (6m x 6m)** **LAB330**



DIGITAL DISPLAY

LAB

LABDDK5

Digital display kit for measurement of cutting width up to 5ft. 3 inches (1m 61cm). Use with either **LAB 270** or **LAB330** machines.



DIGITAL DISPLAY

LAB

LABDDK10

Digital display kit for measurement of cutting width up to 10 ft. 8 inches (3m 30cm). Use with either machines **LAB 270** or **LAB 330** and the side bench extensions (**LAB2SB**).



BENCH EXTENSIONS

LAB

LAB2SB

Kit of two (2) side benches that extends to width to a full 10ft. 8inches. Includes pair of side benches and kit to connect to the bench supplied with machine.



ENGAGED



DISENGAGED



ENGAGED



DISENGAGED



RAIMONDI USA
www.raimondiusa.com

DD-Pro-M

5"

DRY CUTTING

12

BLADES CORE BITS ACCESSORIES

EN13236

HIGH
PERFORMANCE
45° BEVEL CUT

TAGLIO JOLLY 45°
AD ALTE
PRESTAZIONI

INNER HOLE Ø 22,23 mm

PATENTED
Ø 5"

PORCELAIN TILES
CERAMIC TILES
GRES

MAX RPM 12250
MAX SPEED 80 m/s

ref. 179CCJ125

8 050532 034013



BLADES



Thin Turbo Pro Line

- Pre-cast Flange allows for thin turbo segments.
- Turbo Design for fast & straight cutting.
- Smooth & chip free cutting.
- Can be used on Porcelain Tile, UCS and other natural stone and engineered stone.

	SIZE	ARBOR	RPM	CUTTING
DB4TTBP	4"	5/8"; 20mm; 7/8"	15,300	Wet and Dry
DB45TTBP	4½"	5/8"; 20mm; 7/8"	13,300	Wet and Dry
DB5TTBP	5"	5/8"; 20mm; 7/8"	12,250	Wet and Dry
DB10TTBP	10"	5/8" or 1"	6,150	Wet and Dry
DB14TTBP	14"	1"; 20mm	3,850	Wet and Dry



Pro-Mesh

- Premium mesh blades.
- Used on porcelain, ceramic, marble, granite, glass.
- Fits on saws or grinder.
- Mesh rim enables a fast and clean cut.

	SIZE	ARBOR	RPM	CUTTING
DBPROM4	4"	5/8"; 20mm; 7/8"	15,300	Wet and Dry
DBPROM45	4½"	5/8"; 20mm; 7/8"	15,300	Wet and Dry
DBPROM5	5"	5/8"; 20mm; 7/8"	12,250	Wet and Dry
DBPROM10	10"	5/8" or 1"	6,150	Wet and Dry

BLADES



DIAMOND DISC FOR 45° BEVEL CUT

- High performance diamond blades specific for 45° bevel cut on porcelain tiles, sintered stones, ceramic tiles. 7/8" arbor (no reducer included).



	SIZE	ARBOR	RPM	CUTTING
DBCCJ115	4 1/2"	7/8"	12250	Wet and Dry
no reducer included				
DBCCJ125	5"	7/8"	12250	Wet and Dry
no reducer included				



Pro-Gres

- Premium diamond technology with G-slots.
- Great for Porcelain tile.
- Rim kerf of 0.06 for 8" and 10"
- Rim kerf of 0.09 for 12" and 14".
- All sizes 10mm rim height for longer usage.
- New diamond rim technology.
- Smoother and cleaner cut.

	SIZE	ARBOR	RPM	CUTTING
DB8PGP	8"	5/8"	7,400	Wet
DB10PGP	10"	5/8"	6,150	Wet
DB12PGP	12"	1"	5,100	Wet
DB14PGP	14"	1"	4,400	Wet

BLADES



5" Grinding Wheel

- Vacuum brazed diamond wheel.
- Cut, grind and/or enlarge holes in tile.
- Entire blade surface used for cutting or scribing.
- Perforated blade surface enables faster cooling and more efficient grinding and cutting capability.

	SIZE	ARBOR	RPM	CUTTING
DBGD5	5"	5/8"	6150	Wet and Dry



Glass Blades

- 10" blade to cut glass tile.
- Continuous rim.
- Fine diamond technology for glass.

	SIZE	ARBOR	RPM	CUTTING
DB10PGLASS	10"	5/8" or 1"	6,150	Wet



CORE BITS

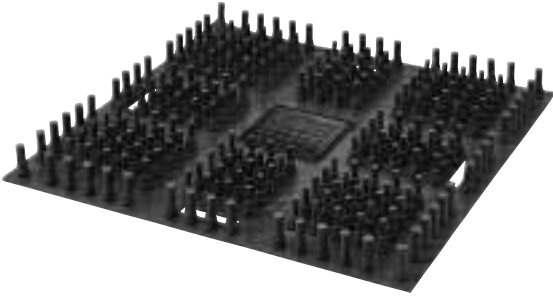
HSPBH14	1/4"	6mm
HSPBH516	5/16"	8mm
HSPBH38	3/8"	10mm
HSPBH12	1/2"	12mm
HSPBH34	3/4"	20mm
HSPBH1	1"	25mm
HSPBH114	1 1/4"	30mm
HSPBH138	1 3/8"	35mm
HSPBH112	1 1/2"	40mm

HSPBH134	1 3/4"	45mm
HSPBH2	2"	50mm
HSPBH214	2 1/4"	55mm
HSPBH238	2 3/8"	60mm
HSPBH212	2 1/2"	65mm
HSPBH234	2 3/4"	70mm
HSPBH3	3"	75mm
HSPBH312	3 1/2"	90mm
HSPBH4	4"	100mm

- Cut holes in porcelain, ceramics, granite, marble, glass tile.
- Electroplate diamond for wet use only.
- Attach to cordless or standard drills (800-2500 RPM)
- ALL bits have a shaft attachment of 3/8", and a depth of 7/8".
- Longest life when used wet and without excessive pressure.

- Prepare surface by marking hole.
- Spray the tile with water
- Start at an angle on the traced circle.
- When divot is made into tile, progressively add pressure on the bit at a 90° angle.
- Keep bit and tile wet.
- Remove the cut-out tile piece using the pin provided with each bit.

UP! THE TILE PAD



LTMSUPTP

23.25" x 23.25" xh 2"

9.3 lbs.

- Multifunctional support made of rubber to place tiles in order to perform cuts, holes, incisions, spread glue and much more.
- One (1) unit or piece supports tile up to 24" x 24".
- Use more than one unit to support bigger tiles.
- Maximum weight on one (1) unit is 165.3lbs, when weight is distributed evenly.



NO DUST



LTGRDSH

8 1/4" x 8 1/4" xh 7"

3.1 lbs.

- Dust extraction device for cutting operations with angle grinders.
- Universal mounting to ensure compatibility with most angle grinders available on the market, with a 5" casing.
- Compatible with Ø 4.5" and Ø 5" cutting discs.
- "Open" structure to allow maximum visibility and control during cutting.
- Shape designed to optimise extraction, even with a low power extractor.





18

BULLDOG



INCLUDED!
Sliding table 31" or 47"
Dressing stone
Wrench kit
User manual

BULLDOG



WHEELS
not included
see page 20



VOLTAGE
110 volt
60 Hz
25 Amps Min.



**BELT
DRIVE**



RPM
3,360 RPM

BD1WD	50" x 27" 37"	176 lbs.	31"	1 3/16"
BD2WD	57" x 27" x 37"	300 lbs.	47"	1 3/16"



- The Bulldog machine is used for profiling, beveling and finishing edges.
- Porcelain, ceramics, glass-tile, stone, marble, granite and more.
- Maximum tile size of 24" x 47"
- 110 Volt / 60 Htz / 25 Amps Min. | Belt Drive
- Motor 3,360 RPM | Wheel 5,370 RPM
- Creates half bullnose, 45° bevel and finished flat edge.
- Able to connect in line for three (3) levels of finishing.
- Heavy duty water pump provides superior wheel cooling.
- Retractable legs with wheel kit for easy transportation.



WHEELS

STEP 1

SEGMENTED WHEEL



CONTINUOUS RIM



	TYPE	RADIUS	DIAMETER	ARBOR	GRIT
BDW38S1	Milling	3/8" 10mm	4-3/4" 120mm	25/32" 20mm	< 80 >
BDW58S1	Milling	5/8" 15mm	5" 125mm	25/32" 20mm	< 80 >
BDW114S1	Milling	1 1/4" 30mm	6 1/4" 160mm	25/32" 20mm	< 80 >
BDW38S1FC	Milling	3/8" 10mm	4-3/4" 120mm	25/32" 20mm	< 80 >
BDW58S1FC	Milling	5/8" 15mm	5" 125mm	25/32" 20mm	< 80 >

STEP 2



	TYPE	RADIUS	DIAMETER	ARBOR	GRIT
BDW38S2	Rough	3/8" 10mm	4-3/4" 120mm	25/32" 20mm	< 160 >
BDW58S2	Rough	5/8" 15mm	5" 125mm	25/32" 20mm	< 160 >
BDW114S2	Rough	1 1/4" 30mm	6 1/4" 160mm	25/32" 20mm	< 160 >

FINISH



	TYPE	RADIUS	DIAMETER	ARBOR	GRIT
BDW38S3NT	Honed	3/8" 10mm	5" 125mm	25/32" 20mm	Honed
BDW58S3NT	Honed	5/8" 15mm	5" 125mm	25/32" 20mm	Honed
BDW38S4NT	Satin	3/8" 10mm	5" 125mm	25/32" 20mm	Satin
BDW58S4NT	Satin	5/8" 15mm	5" 125mm	25/32" 20mm	Satin
BDW38S5NT	Gloss	3/8" 10mm	5" 125mm	25/32" 20mm	Gloss
BDW58S5NT	Gloss	5/8" 15mm	5" 125mm	25/32" 20mm	Gloss



WHEELS

45° WHEEL



	TYPE	DIAMETER	ARBOR	GRIT
BDW45	Milling	4-3/4" 120mm	25/32" 20mm	<80>



BDW45RF	Rough	5" 125mm	25/32" 20mm	<80>
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90° WHEEL



	TYPE	DIAMETER	ARBOR	GRIT
BDW90F	Miling	5" 125mm	25/32" 20mm	< 80 >



	TYPE	DIAMETER	ARBOR	GRIT
BDWHUB	Rubber hub	4" 100mm	25/32" 20mm	-



BDW100G	Polishing	4" 100mm	25/32" 20mm	100
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BDW400G	Polishing	4" 100mm	25/32" 20mm	400
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BDW800G	Polishing	4" 100mm	25/32" 20mm	800
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2CM



	TYPE	DIAMETER	ARBOR	GRIT
BDW22FBM	Milling	5" 125mm	25/32" 20mm	< 80 >



BDW22FBRF	Rough	5" 125mm	25/32" 20mm	< 160 >
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**DRESSING
STONE**

BULLDOG

DSWBD

Replacement dressing
stone for bulldog
1" x 8" x 3/8"

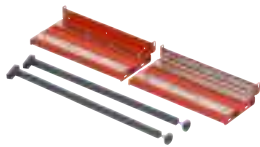


**WATER
TANK**

BULLDOG

BDWT

High capacity remov-
able water tank with
heavy duty pump.



**EXTENSION
TABLE**

SINGLE

BDSETT

Extension side
table for Bulldog.

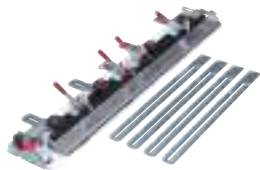


**AUTOMATIC
SYSTEM**

DUAL-HEAD

BD2WDAS

Automatic system for
BD2WD dual head ADV.



**SLIDING
TABLE**

DUAL-HEAD

BDST47

Sliding table (47") for
Bulldog. (Optional with
BD1WD and **BDSETT**).



**CONNECTION
RAIL**

BACK FINISH

P114TOK05A

Optional connecting rail
for bulldog (**BD2WD**) to
connect Back-finisher.



**CONNECTION
RAIL**

BACK FINISH

P114TOK06A

Optional connecting rail
for bulldog (**BD1WD**)
to connect Back-finisher.



23

FLOOR



INCLUDED!
Hex key kit
User Manual

MAXITITINA




ATTACHMENTS
not included
see page 26


VOLTAGE
110 volt


RPM
66 / 132

FMMAXI	20" x 23" x 31"	57 lbs.	66/132 rpm
	1.2hp; 1680//3360 rpm		

- Single rotating brush for applying grout in joints.
- Cleaning floors | Treat tile.
- The Maxititina can smooth or scarify concrete.
- Dual rotating speeds. 110 vlt. | 60 hz.
- Telescopic handle with adjustable tilt.
- Apply grout to joints, clean, treat, sand, scarify, smooth and finish.
- Extra weight kit available (page 25).



**WATER
TANK**

MAXITITINA

FMWT

Polypropylene water tank. 3.2gal capacity.



**WEIGHT
KIT**

MAXITITINA

FMWKIT

Extra weight kit includes 7lbs. and 15lb weights.



**GROUTING
PADDLE**

MAXITITINA

FMGP

Grouting paddle with 8 rubber floats 19" diameter.



**NYLON
BRUSH**

MAXITITINA

FMNBM

Nylon brush 18" diameter.



**DRIVER
PAD**

MAXITITINA

FMSDD

Spiked driver pad for felt discs 18" diameter.



**VELCRO
PAD**

MAXITITINA

FMVDD

Velcro driver pad 18" diameter.



**DISC
HOLDER**

MAXITITINA

FMSDH

Disc holder for several abrasive discs. 18" diameter.



**SILICONE
CARBIDE**

MAXITITINA

**FMSCD36
FMSCD100**

Silicone carbide 18" disc available. Grit 36 and 100.



**METAL
CARBIDE**

MAXITITINA

**FMMCD
16/24/36**

Metal carbide. 18" disc. Grits 16, 24 or 36.



**SPONGE
PAD**

MAXITITINA

FMSP

Sponge pad with Velcro for cleaning and emulsifying. 18" diameter.



**WHITE
FELT PAD**

MAXITITINA

FM18SDW

White felt, low abrasive pad for emulsifying.



**GREEN
FELT PAD**

MAXITITINA

FM18SDG

Green felt, medium abrasive pad for emulsifying.



**BLACK
FELT PAD**

MAXITITINA

FM18SDB

Black felt, high abrasive pad for emulsifying.



**EPOXY
SPONGE**

MAXITITINA

FM18SDEPOXY

Epoxy sponge pad for the Maxititina.



**DISC
HOLDER**

MAXITITINA

FMDH5

Disc holder for several types of abrasive tools 18" diameter.



**SILICON
CARBIDE**

MAXITITINA

**FMCFW24
FMCFW36**

Silicon carbide flat wheel for scarifying and removing residue.



**WOLFRAM
CARBIDE**

MAXITITINA

**FMCG16G5
FMCG6G5**

Wolfram carbide plate grit 6 and 16. 5" diameter. Five needed.



**SILICON
CARBIDE**

MAXITITINA

FMSCCW

4-3/8" silicon carbide cup wheel. Five needed.



INCLUDED!
Brown sponge (SMSRB)
3.5 oz. anti-foaming liquid
User manual

BERTA



ATTACHMENTS
optional
see page 28



VOLTAGE
110 volt



CHAIN DRIVEN



SMBERTA	26" x 22" x 20"	64 lbs.	800-1500 ft ² per hour
---------	-----------------	---------	-----------------------------------

- Electric sponge machine.
- Cleans tile in a single pass.
- Does not pull grout from joints.
- Easily handled machine.
- Cleans both cement based and epoxy grout.
- No pump required and no clogging.
- Equipped with sponge bumper guards.
- Can clean 800 ft² to 1,500 ft² per hour.



**CELLULOSE
SPONGE**

BERTA

SMSRE

Cellulose sponge roller for all Epoxy grout sanded or un-sanded. 8,000-20,000ft



**BROWN
SPONGE**

BERTA

SMSRB

Brown sponge roller for cement base grout sanded or un-sanded. All tile and abrasive tile. 10,000-22,000ft



**YELLOW
SPONGE**

BERTA

SMSRY

Yellow sponge for all cement base grout un-sanded for polish stone and tile. 9,000-18,000ft



**ANTI-FOAM
LIQUID**

BERTA

SMAF14

17.6 oz bottle of anti-foam liquid. Use on heavy latex modified grouts. ½ to 1 oz per gal.

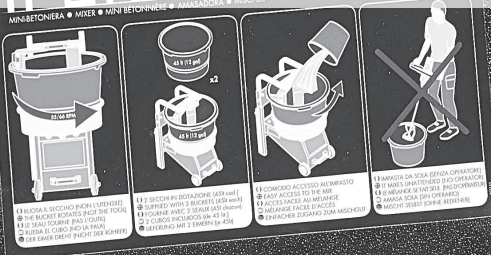




28

MIXER

IPERBET





IPERBET



VOLTAGE
110 volt



**GEAR
DRIVEN**
110vlt./0.5hp



RPM
66

MXJPM	23 5/8" x 20" x 32 2/3"	12 gal.	up 100lbs	1680 (motor) 66 (bucket)
--------------	-------------------------	---------	-----------	----------------------------



- Mixes tile adhesives, thinsets, grout, plaster, concrete, quartz plaster and more.
- Capable of mixing up to 100 lbs of material.
- Less air is trapped for a homogeneous mix.
- Fixed paddle.
- Rotating 12 gallon bucket.
- Handless mixing with dual blade.
- Includes 2 buckets.



MIXING BLADES

IPERBET

MXFJPM

Tool kit with half blade and triple bars for mixing fluid product.



CLUMP BREAKER

IPERBET

MXBJPM

Clump breaker for dry pack mix or concrete.



REPLACEMENT BUCKET

IPERBET

MXJPMB

Replacement or additional bucket for the Iperbet 12gal capacity.



FLUID MIX

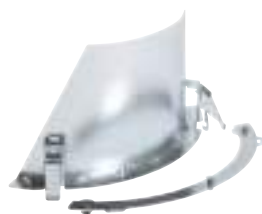
MXFMS

24" x 26" x 38"

62 lbs.

- Self-leveling, premixed, grout and more.
- Mixing time cut down by 50%
- Eliminates fatigue when pouring.
- Sturdy steel frame.
- Heavy duty wheels
- 20 gal bucket.
- Extended Mixing Paddle M14
- Universal drill/mixer attachment
- 1 9/16" to 2 3/8" (drill not included).





**BUCKET
SPOUT**

FLUID MIX
MXFMSC

Conveyor spout for fluid mix bucket.



**REPLACEMENT
BUCKET**

FLUID MIX
MXFMB

Replacement or additional 20gal. bucket for fluid mixer.



**GAUGE
RAKE**

FLUID MIX
GFAFR

Gauge rake height-adjustable for self-leveling. Pole not included.



**STEEL
SPIKED SHOES**

PLATFORMS
LTSMS

Steel spiked shoes. Toe-guard made of replaceable nylon for safety shoes. Straps onto the shoe with a spring strap.



CHUCK SET

MIXER
MXCSM14

Chuck set for paddles with hexagonal shank.



MIXING PADDLES
MIXER
MXFMDEB

4 bladed mixing paddle
Ø140 mm (5 3/4").



MIXING PADDLES
MIXER
MXFMP

Double spiral mixing paddle:
 ■ Ø160 mm (6 9/32");
 ■ Ø140 mm (5 3/4");
 ■ Ø120 mm (4 3/4").



MIXING PADDLES
MIXER
MX178S

Double spiral mixing paddle
Ø90 mm (3 1/2").



MIXING PADDLES
MIXER
MX178EB

4 bladed mixing paddle
Ø120 mm (4 3/4").



MIXING PADDLES
MIXER
MX178D80

4 bladed mixing paddle
Ø140 mm (5 3/4").

A black and white photograph of a hand using a trowel to smooth a surface, likely concrete or plaster. The trowel is held at an angle, and the surface shows a series of parallel, wavy lines created by the smoothing process. A large, bold, red number '33' is overlaid on the image, centered horizontally and partially covering the trowel and the surface. Below the number is a thin red horizontal line.

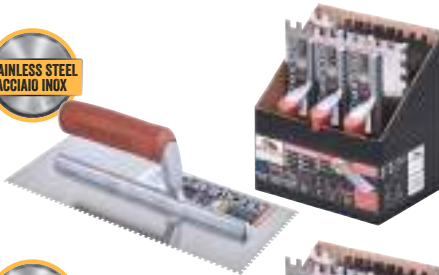
33

TROWELS



TROWELS

STAINLESS STEEL
ACCIAIO INOX



STAINLESS STEEL
ACCIAIO INOX



STAINLESS STEEL
ACCIAIO INOX



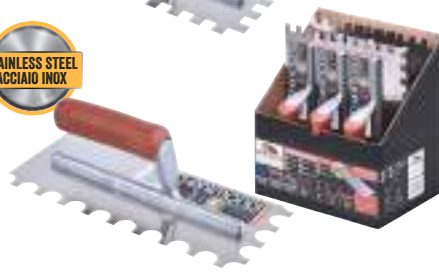
STAINLESS STEEL
ACCIAIO INOX



STAINLESS STEEL
ACCIAIO INOX



STAINLESS STEEL
ACCIAIO INOX



TROWEL SIZE NOTCH NOTCH SIZE

TR03SQST

11" x 4 3/4"

Square

1/8"x1/8"

TR14SQST

11" x 4 3/4"

Square

1/4"x1/4"

TR516SQST

11" x 4 3/4"

Square

5/16"x5/16"

TR38SQST

11" x 4 3/4"

Square

3/8"x3/8"

TR12SQST

11" x 4 3/4"

Square

1/2"x1/2"

TR58UNST

11" x 4 3/4"

U

3/4"x3/8"x5/8"



TROWELS



	TROWEL SIZE	NOTCH	NOTCH SIZE
TR516FR	11" x 5"	Slant	5/16"
TR38FR	11" x 5"	Slant	3/8"



TR516FR14	14" x 5"	Slant	5/16"
TR38FR14	14" x 5"	Slant	3/8"



TR18SQ14	14" x 5"	Square	1/8" x 1/8"
TR38SQ14	14" x 5"	Square	3/8" x 3/8"
TR12SQ14	14" x 5"	Square	1/2" x 1/2"



TR58UN14	14" x 5"	U	5/8"
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TRMT	5" x 2"
TRBT5	5" x 3"
TRBT7	7" x 4"



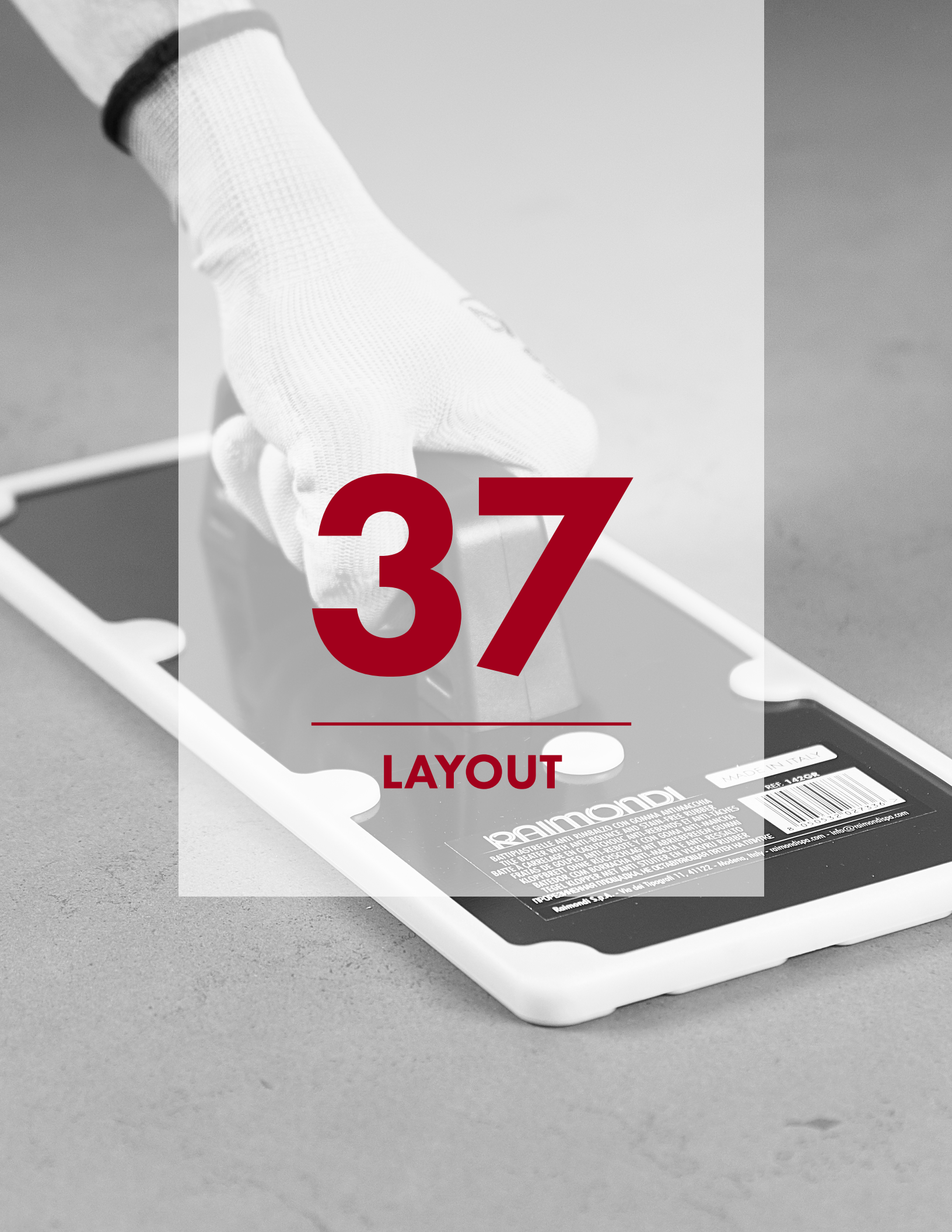
COLOMBO



- Consistent and even depth in an easy and efficient way.
- Fully adjustable to width of tile.
- Box is expandable from 13" to 26".

TRCOLOMBO	Spreading box for thinset with different notch sizes.		
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TR516SQCOL	Square	5/16" x 5/16"	3/8" x 3/8"
TR14SQCOL	Square	1/4" x 1/4"	1/2" x 1/2"
TR516VCOL	V	5/16" x 5/16"	3/8" x 3/8"
TR38UCOL	U	3/8" x 3/8"	5/8" x 5/8"

A grayscale photograph of a hand wearing a white, textured glove. The hand is positioned as if about to touch or has just touched the screen of a smartphone. The phone is white with a black screen. The background is a neutral, light gray.

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LAYOUT

reimondi

ANTIPIRESTELLE ANTI RINGHIO CON GOMMA ANTIRIFLESSO
THE BEATER WITH ANTI-BOUNCE AND STAIN-FREE SCREEN
BATE À CARRELAGÉ EN CAOUTCHOUC ANTI-REBOUNDS ET ANTI-REFLEX
PRATAS DE GOLFO ANTI-REBOUNDS E CON GOMMA ANTI-REFLEXO
KLEPPRETT GOLF RINGHIOANSTRIK MIT ANTIREFLEXIONSGUMMI
BATETOU CON RINGHIOANSTRIK ANTI-REFLEXO
TIGEL KLÖPPER MIT ANTI STÜNDER EN VLEKVRUIGERDER
TIGELKLOPPER MET ANTI STUUNDE EN VLEKVRUIGERDER

Reimondi S.p.A. - Via del Tigogolo 11, 41122 - Modena, Italy - info@reimondi.com

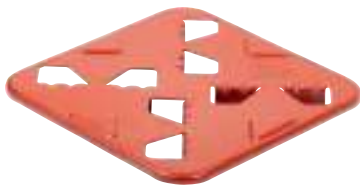
MADE IN ITALY
YES 1 A7C8



5 050502 027726



PLATFORMS



LTIP

- Ridges located underneath extend into the joint.
- Walk over the floor without disturbing the tiles.
- For "+" joints $\frac{3}{32}$ " or greater.



LTIPT

- Single platforms with ridges underneath.
- Rubber feet to stabilize the user.
- Walk over floor without disturbing the tile.
- For "T" joint of $\frac{3}{32}$ " or greater.



LTSMS

- Steel spiked shoes.
- Toe-guard made of replaceable nylon for safety shoes.
- Straps onto the shoe with a spring strap.



KNERKB

- "Nelson" the rolling seat with knee pads.
- Ergonomic design to avoid occupational injuries.
- Helps when spreading adhesive or any other floor job.
- Height adjustable seat from 10" to 13 $\frac{3}{4}$ ".
- Allows for weight to be transferred through the seat not the knees.



LTBTD

- Bucket holder and tile dolly.
- Easy to move on three free-spinning wheels.
- Use stool cover when transporting tile.
- Without stool cover when transporting and using bucket.
- The stool's design makes it easy to tilt it to access the adhesive.



SUCTION



LTVSCGNBAT

- Battery operated suction cup with auto vacuum recovery.
- For both rough and smooth tiles and other materials
- Automatic vacuum recovery. If losing vacuum, pump re-starts automatically and recreates the vacuum (pump must be in on-position).
- Long battery life (more than 1.500 on/off cycles).
- Dual vacuum gauge (digital and analogical).
- Stain-free rubber cup.
- Maximum load capacity 286 lbs. (130 kg.)
- Load capacity before vacuum recovery: 220.5 lbs. (100 Kg.)
- Ø 7" (175mm).

Includes: carrying hard-shell case. USB-C Recharge (cable supplied).



LTVSCGN

- Single suction cup with gauge.
- Guaranteed grip on ceramic tile.
- Grips textured tile.
- Vacuum gauge to monitor suction.
- Stain-free rubber cup.
- Removable suction cup from die cast aluminum body.
- Maximum load capacity 286 lbs. (130 kg.)
- Ø 7" (175mm).

Includes: carrying hard-shell case.



LTVSCPAD

- Replacement rubber pad for suction cup **LTVSCGN**



LTVSCGAGE

- Replacement gauge for suction cup **LTVSCGN**



SUCTION



LTSCSG1

- Single suction cup with grip lever for using one-handed.
- Rubber with 3 lips can handle smooth and textured surfaces.



LTSCSG2

- Double suction cup made of cast aluminum.
- Two 4½" rubber cups with welded metallic pin.
- Maximum lifting load of 198 lbs on clean and smooth surface.
- Rubber with 3 lips can handle smooth and textured surfaces.



LTSCSG3

- Triple suction cup made of cast aluminum.
- Three 4½" rubber cups with welded metallic pin.
- Maximum lifting load of 309 lbs on clean and smooth surface.
- Rubber with 3 lips can handle smooth and textured surfaces.



INSTALLATION



LTSPRFV2

- Sheath roller for floor installation.
- This long polled roller weights a total of 13lbs.
- Holder in the front to add more weight.
- Adjustable pole with a double handle grip.
- To embed uncoupling membranes into thinset.



KNERG

- Relax gel knee pads
- Plastic shell casing and inner gel padding.
- Comfortable elastic fabric with single strap system.



LTHGS

- Hand grip support, the "Fido"
- Wrist, shoulder, and back support, applying thinset or adhesive.
- Reduces fatigue, lower back issues, less twisting on vertebrae.
- Allows spreading of adhesive over a larger area.



LTMB7

- Impact resistant mixing bucket holds up to seven (7) gallons.
- Reinforced bottom and rim for carrying heavy loads.
- Equipped with steel handle.



LTMB7TSR

- New mixing bucket with tool storage half-ring around.
- Impact resistant mixing bucket holds up to seven (7) gallons.
(Tools not included)



INSTALLATION



LTWL

- Wall leveling guide.
- Precise "micro-metric" adjusting knobs.
- Perfect leveling of the first course of tiles.
- Quick and accurate maneuver.
- Useful on areas where waterproofing membrane is used.



LTM1



LTM2

- White, non-marring rubber mallet.
- Balanced weight to reduce wrist strain.
- Single-piece injection mold.
- Steel-core for reinforced handle.
- LTM1 weighs 1lb.
- LTM2 weighs 2 lbs.



LTBBLF

- Tile beater with bottom anti-bounce and stain-free rubber (metal body).
- Prevents tile lippage.
- Ensures adequate bond between tile and adhesive.
- Grooved, flat-base.
- No suction between tile and beater.
- Off-set handle for larger beating surface.
- Will not warp with humidity.
- Use with **LTM1** mallet.



LTBAGRAIM

- Raimondi Bag
- Use to transport layout tools
- Use to store and transport any Large Format accessories.
- Use to store and transport the brand new Volpino (e-Fox)

A grayscale background image showing a hand washing a tablet in a sink. The hand is positioned over the sink, and the tablet is being held under the running water. The sink is a standard white porcelain sink with a chrome faucet. The background is a light-colored wall with a subtle texture. The overall scene is clean and hygienic.

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WASH



BUCKETS



WBSKIPPER

- Capacity of 3.4 gal.
 - Impact resistant plastic for longevity.
 - Twin plastic rollers fitted with wear-resistant sockets.
- Includes:** One **WBSY** (yellow sponge) and one **WBHANDLE**.



WBSMART

- Smart Wash bucket.
 - Two-rigid rollers tilted at 15° angle on wear resistant sockets.
 - High 2.7 gallons capacity for less water changes.
- Includes:** One **WBSY** (yellow sponge) and one **WBHANDLE**.



WBEASY

- Easy Wash bucket.
 - Three-rigid rollers tilted at 15° angle on impact resistant grate.
 - Removable bag for easy collecting of grout residue.
 - Capacity 2.7 gals.
 - Eliminate time in washing out bucket of its dirt and residue.
- Includes:** One **WBSY**; One **WBHANDLE** and One roll of 5 bags.



WBJWB

- Jobsite Wash bucket or "Pulirapid"
 - Three high impact PVC rollers.
 - Mounted on steel axles directly into the bucket.
 - Capacity of 5.3 gals.
 - The bucket itself is made of impact resistant plastic for longer life.
- Includes:** One **WBSY** and one **WBHANDLE**.



WBWMGS

- Wash Master Grout Station or "Pedalo".
 - Two rollers. | Equipped with a foot pedal.
 - Allows the user to stay in an upright position.
 - Sponge head with aluminum pole for easy clean up.
- Includes:** One **WBSY**; **WBHANDLE**; One **WBSFH**; One **WBPSY** and one **WBPOLE52**



**REPLACEMENT
HANDLE**

ALL BUCKETS

WBHANDLE

Quick change handle for Wash Bucket sponges.



**DISPOSABLE
SPONGE**

ALL BUCKETS

WBSDHEP

Disposable epoxy sponge with handle. 11" x 5" x 1"



**RESIDUE
BAGS**

WBEASY

WBDPBE

Roll of 20 drip-proof residue collecting bags.
WBEASY.



**REPLACEMENT
GRATE**

WBEASY

WBGTE

WBEASY replacement grate box holds residue collecting bag in place.



**REPLACEMENT
ROLLER**

EASY / SMART / SKIP

WBROLSES

Replacement roller with anti-drip edges.



**REPLACEMENT
GRATE**

WBSMART

WBGTS

Replacement grate for **WBSMART** bucket.



**REPLACE
GRATE**

**PULIRAPID
SKIPPER**

WBGRATE

Replacement grate for Pulirapid and Skipper bucket.



**REPLACE
WHEEL**

SKIPPER

WBWHEEL

Replacement wheel with clip for Skipper Wash Bucket.



**REPLACE
HANDLE**

EASY / SMART / SKIP

WBHANDSK

Replacement handle for Easy, Smart, and Skipper wash buckets.



**REPLACE
POLE**

PEDALO

WBPOLE52

One-piece aluminum 52" pole with rubber handle.



**REPLACE
POLE**

PEDALO

WB2PPOLE

Two-piece aluminum 52" pole with rubber handle with metal connector.



**REPLACE
SPONGE**

PEDALO

WBSFH

Metal head for floor sponge, WBPSY Yellow sponge included.



SPONGES

	DESCRIPTION	SIZE
	WBSY Yellow sponge for sanded and unsanded grout.	11" x 5" x 1"
	WBSYC Yellow Cut sponge, slits grab more sand for faster cleanup.	11" x 5" x 1"
	WBSB Brown sponge ideal for abrasive tile, stronger sponge quality.	11" x 5" x 1"
	WBSEP Cellulose sponge for all epoxy grout both sanded and unsanded.	11" x 5" x 1"

	DESCRIPTION	SIZE
	WBSY Large Yellow sponge for sanded and unsanded grout.	14" x 7" x 1"
	WBSYC Large Yellow Cut sponge, slits grab more sand for faster cleanup.	14" x 7" x 1"
	WBSB Large Brown sponge for abrasive tile, stronger sponge quality.	14" x 7" x 1"
	WBLSE Large Cellulose sponge for all epoxy grout both sanded and unsanded.	14" x 7" x 1"

	DESCRIPTION	SIZE
	WBPSY Replacement Yellow pole sponge for metal head.	17" x 5" x 1"
	WBPSYC Replacement Yellow pole Cut sponge for metal head.	17" x 5" x 1"
	WBPSB Replacement Brown pole sponge for metal head.	17" x 5" x 1"
	WBPSE Replacement Epoxy pole sponge for metal head.	17" x 5" x 1"



SPONGES



	DESCRIPTION	SIZE
SPYSQSW	"Sweepex" sponge	6 3/8" x 4 3/4" x h 2 3/4"



	DESCRIPTION	SIZE
SPYEPOXY	Hard abrasive sponge	6 3/8" x 3 1/2" x h 2 3/4"

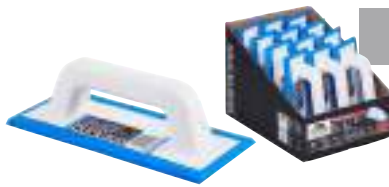


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GROUTING

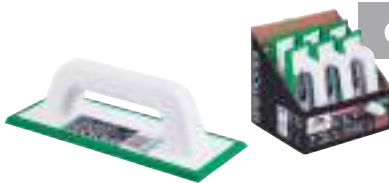


FLOATS



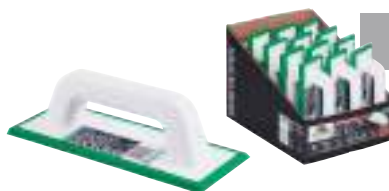
GFSBR

- For grouting of floors and walls, antiabrasion rubber.
- The dual profile rubber (18° o 42°) allows optimal performance both with low density and high density grout, with both narrow and large joints.
- Ergonomic handle.
- 4½" x 10"



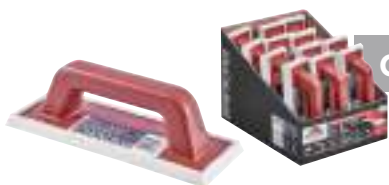
GFEF-L12

- Harder rubber recommended for epoxy based grout.
- The dual profile rubber (18° o 42°) allows optimal performance both with low density and high density grout, with both narrow and large joints.
- Ergonomic handle.
- 4½" x 10"



GFEF

- Harder rubber recommended for epoxy based grout.
- The dual profile rubber (18° o 42°) allows optimal performance both with low density and high density grout, with both narrow and large joints.
- Ergonomic handle.
- 4" x 10"



GFRSF 21

- Raimondi Smart Float is rigid and light weight.
 - Ergonomic handle with rubber pad with sharp edges (**GFRSFP**).
 - 4" x 10"
- Includes: One handle and one rubber pad (**GFRSFP**).



GFRSFP

- Replacement rubber pad.
- No bleeding when using with certain grouts.
- 4" x 10"



FLOATS



SPHKIT

- Scrub pad float kit with an ergonomic handle.
- Pads attach to the handle with velcro.
- 4" x 9 1/4"

Includes: One handle with velcro
One white pad | One black pad.



SPSPH

- Replacement handle with velcro for scrub pads.
- 5" x 10" x 3/4"



SPWSP

- White scrub pad for handle (SPSPH)
- Low abrasive.
- 5" x 10" x 3/4"



SPBSP

- Black scrub pad for handle (SPSPH)
- High abrasive.
- 5" x 10" x 3/4"



RAKES, BROOM



GFGR19

- 19" Grout rake, double soft rubber.
- Ideal for cement base grouts sanded or unsanded.
- Pole not included.



GFGR29

- 29" grout rake, double soft rubber.
- Ideal for cement base grouts sanded and unsanded.
- Pole not included.



GFGRE16

- 16" Grout rake, hard single rubber.
- Ideal for epoxy grout sanded or unsanded.
- Stiff rubber is suitable for medium and high density grouts.
- Pole not included.



GFGRE24

- 24" Grout rake, hard single rubber.
- Ideal for epoxy grout sanded or unsanded.
- Stiff rubber suitable for medium and high density grouts.
- Pole not included.



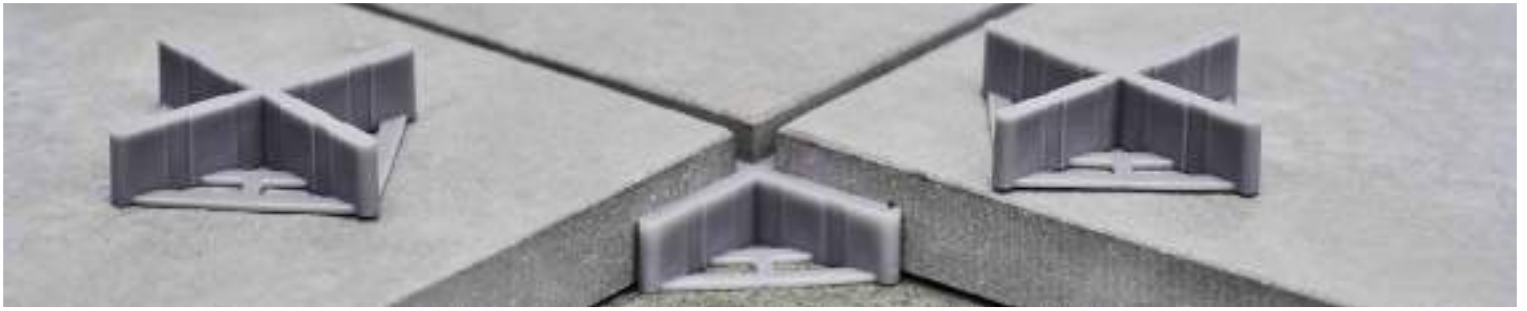
LTBR5

- Soft broom head.
- Angled for ergonomic position.
- Provides maximum cleaning and minimal fatigue.
- Pole not included.

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SPACERS





SPACERS



	SIZE	COLOR	PACKAGE	QUANTITY
SPC132JAR	1/32" or 1mm	white	Jar	1500
SPC116JAR	1/16" or 1.5mm	clear	Jar	700
SPC332JAR	3/32" or 2mm	grey	Jar	1200
SPC18JAR	1/8" or 3mm	brick	Jar	500
SPC316JAR	3/16" or 5mm	black	Jar	400
SPC14JAR	1/4" or 6.5mm	white	Jar	300
SPC200B2TT	5/32" (4 mm)	grey	Bag	200
SPC500B2TT	5/32" (4 mm)	grey	Bag	500
For tile thickness of 3/4" (2cm)				



	SIZE	COLOR	PACKAGE	QUANTITY
SPC116U	1/16" or 1.5mm	blue	Jar	400
SPC18U	1/8" or 3mm	brick	Jar	300
SPC14U	1/4" or 6.5mm	black	Jar	150



SPACERS

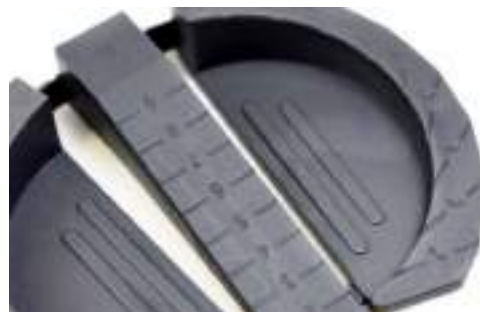
	Y	SIZE	COLOR	PACKAGE QUANTITY	
	SPC18Y200B	1/8" or 3mm	blue	Bag	200
	RHOMBUS				
	SPC332R200B	3/32" or 2mm	black	Bag	200
      	T	SIZE	COLOR	PACKAGE QUANTITY	
	SPC132TJAR	1/32" or 1mm	white	Jar	1500
	SPC332TJAR	3/32" or 2mm	grey	Jar	700
	SPC18TJAR	1/8" or 3mm	brick	Jar	1200
	SPC316TJAR	3/16" or 5mm	black	Jar	500
	SPC14TJAR	1/4" or 6.5mm	white	Jar	400
	SPC200BT20TT	5/32" (4 mm)	grey	Bag	200
	SPC500BT20TT	5/32" (4 mm)	grey	Bag	500
For tile thickness of 3/4" (2cm)					
 	WEDGES				
	SPCSW	1" x 3/8" or 25mm x 9mm	white	Jar	600
	SPCLW	1 1/2" x 3/8" or 38mm x 9mm	orange	Jar	250



ROTOWEDGE

SPCSWK

- Circular spacer that splits into three pieces.
- Two circular wedges and one regular wedge.
- 60 circular wedges | 30 regular wedges total, per bucket.
- Bucket contains 30 sets.
- Plastic wedge spacers.
- Versatile usage.





DOUBLE



SPCDG132-18

- Grey DOUBLE spacer.
- Joint size 1/32" and 1/8"
- Removable and reusable spacer.
- Plastic will not adhere to adhesive.
- Floor, wall, and corner installation.



SPCDR332-316

- Orange DOUBLE spacer.
- Joint size 3/32" and 3/16"
- Removable and reusable spacer.
- Plastic will not adhere to adhesive.
- Floor, wall, and corner installation.





R.L.S. HD

		JOINT SIZE	TILE THICKNESS	COLOR	QUANTITY
	LS250C116HD	1/16" (1.5mm)	1/8" (2.5 mm) to 1/2" (13 mm)	white	250
	LS500C116HD	1/16" (1.5mm)	1/8" (2.5 mm) to 1/2" (13 mm)	white	500
	LS2200C116HD	1/16" (1.5mm)	1/8" (2.5 mm) to 1/2" (13 mm)	white	2200
	LS250C332HD	3/32" (2mm)	1/8" (2.5 mm) to 1/2" (13 mm)	yellow	250
	LS500C332HD	3/32" (2mm)	1/8" (2.5 mm) to 1/2" (13 mm)	yellow	500
	LS2200C332HD	3/32" (2mm)	1/8" (2.5 mm) to 1/2" (13 mm)	yellow	2200
	LS250C18HD	1/8" (3mm)	1/8" (2.5 mm) to 1/2" (13 mm)	red	250
	LS500C18HD	1/8" (3mm)	1/8" (2.5 mm) to 1/2" (13 mm)	red	500
	LS2200C18HD	1/8" (3mm)	1/8" (2.5 mm) to 1/2" (13 mm)	red	2200
	LS250C316HD	3/16" (4.8mm)	1/8" (2.5 mm) to 1/2" (13 mm)	grey	250
	LS500C316HD	3/16" (4.8mm)	1/8" (2.5 mm) to 1/2" (13 mm)	grey	500
	LS2200C316HD	3/16" (4.8mm)	1/8" (2.5 mm) to 1/2" (13 mm)	grey	2200



R.L.S.

		JOINT SIZE	TILE THICKNESS	COLOR	QUANTITY
	LS300CLIP164	1/64" (0.5mm)	1/8" (2.5 mm) to 1/2" (13 mm)	green	300
	LS1600CLIP164	1/64" (0.5mm)	1/8" (2.5 mm) to 1/2" (13 mm)	green	1600
	LS100CLIP132	1/32" (1 mm)	1/8" (2.5 mm) to 1/2" (13 mm)	blue	100
	LS300CLIP132	1/32" (1 mm)	1/8" (2.5 mm) to 1/2" (13 mm)	blue	300
	LS1600CLIP132	1/32" (1 mm)	1/8" (2.5 mm) to 1/2" (13 mm)	blue	1600
	LS200CLIPL	1/16" (1.5mm)	1/2" (13mm) to 3/4" (20mm)	white	200
	LS400CLIPL	1/16" (1.5mm)	1/2" (13mm) to 3/4" (20mm)	white	400
	LS1700CLIPL	1/16" (1.5mm)	1/2" (13mm) to 3/4" (20mm)	white	1700
	LS200CLIPL18	1/8" (3mm)	1/2" (13mm) to 3/4" (20mm).	red	200
	LS400CLIPL18	1/8" (3mm)	1/2" (13mm) to 3/4" (20mm)	red	400
	LS1700CLIPL18	1/8" (3mm)	1/2" (13mm) to 3/4" (20mm)	red	1700



R.L.S.



	JOINT SIZE	TILE THICKNESS	COLOR	QTY
LS250KITHD	1/16" (1.5mm)	1/8" (2.5 mm) to 1/2" (13 mm)	white	250
Included:	250 clips, 250 wedges, and LSPLIERF			



LSTPSPC

- Lippage System tile protector.
- Prevents scratches or marks on tile.
- The protector fits all the clips and wedge.
- Adapt to all RLS Clips (any clip size or joint size).
- Plastic bucket of 250.



LS250WEDGE

LS500WEDGE

LS1000WEDGE

LS500WB

- Wedge designed for all Lippage System clips.
- Plier protection lip on back of wedge.
- Strong incremented notches.
- Fits with any clip.
- Come in bags of 250, 500, or 1,000.
- Bucket of 500 wedges available.



R.L.S.



LSPLIERF

- Ergonomic, tension adjustable plier.
- Floor installation.



LSPLIERW

- Ergonomic, tension adjustable plier.
- Wall installation.



LSCDRAIM

- Tool for quick and effortlessly removal of leveling systems clips.
- Provides the optimal impact for correct clips removal (which is not always the case when removing clips by kicking or hammering them).
- Sturdy power-coated steel body and anodized aluminum heavy-duty pole.
- Wheels don't mark tiles.

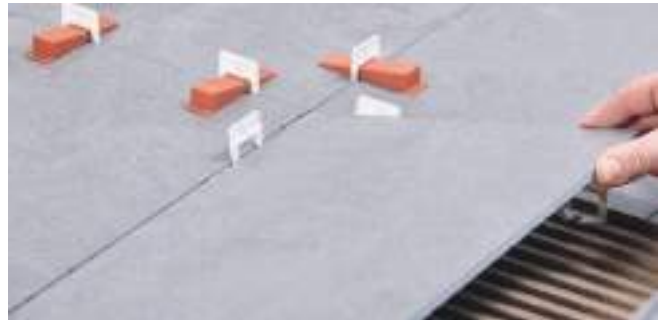




R.L.S.



PLACE CLIP



INSTALL & EMBED TILE



INSERT WEDGE



ADJUST WITH PLIERS



LET TILE SET



REMOVE CLIP AND WEDGE



R.L.S. PROTECTOR



PLACE THE PROTECTOR



USE HAND TO PUSH WEDGE IN



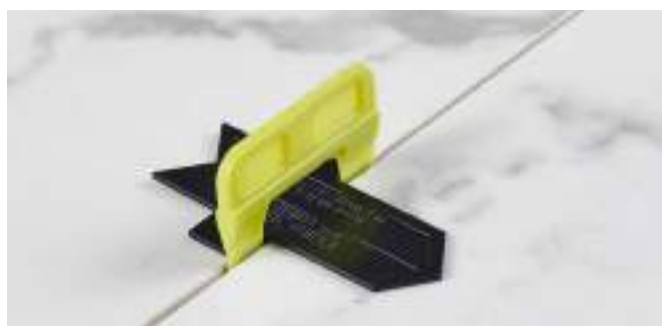
USE PLIER TO PUSH WEDGE IN



REMOVE WITH Mallet



INCREASE JOINT SIZE BY 0.5mm



FITS ALL R.L.S CLIPS



R.L.S. VITE



	DETAILS	COLOR	QUANTITY
LSVITECAP100	VITE cap.	orange	100
LSVITECAP300	VITE cap.	orange	300
LSVITECAP900	VITE cap.	orange	900



	JOINT SIZE	TILE THICKNESS	COLOR	QUANTITY
LSVITECLIP100	1/32" (1mm) joint.	1/8" to 5/8"	blue	100
LSVITECLIP300	1/32" (1mm) joint.	1/8" to 5/8"	blue	300
LSVITECLIP3000	1/32" (1mm) joint.	1/8" to 5/8"	blue	3000



LSVITE332CL100	3/32" (2mm)	1/8" to 5/8"	yellow	100
LSVITE332CL300	3/32" (2mm)	1/8" to 5/8"	yellow	300
LSVITE332CL3000	3/32" (2mm)	1/8" to 5/8"	yellow	3000



LSVITECLH100	Large VITE clip 1/32" (1mm).	5/8" to 1"	blue	100
LSVITECLH300	Large VITE clip 1/32" (1mm).	5/8" to 1"	blue	300
LSVITECLH2500	Large VITE clip 1/32" (1mm).	5/8" to 1"	blue	2500

- Cap and Clip lippage system.
- Twist cap onto clip until reaching grip point.
- Tighten cap to remove lippage from tile.
- Ergonomic finger grip for twisting cap on.
- Hollow cap design enables joint visibility.
- Once adhesive is set remove cap and clip.
- Remove cap and clip like other R.L.S system.
- No other tools required.
- Cap works on any clips.



R.L.S. VITE



	JOINT SIZE	TILE THICKNESS	TYPE	QUANTITY
LSVITE116CL100	1/16" (1.5mm)	1/8" to 5/8"	--	100
LSVITE116CL300	1/16" (1.5mm)	1/8" to 5/8"	--	300
LSVITE116CL3000	1/16" (1.5mm)	1/8" to 5/8"	--	3000



LSVITE116CLT100	1/16" (1.5mm)	1/8" to 5/8"	T	100
LSVITE116CLT300	1/16" (1.5mm)	1/8" to 5/8"	T	300



LSVITE116CLX100	1/16" (1.5mm)	1/8" to 5/8"	+	100
LSVITE116CLX300	1/16" (1.5mm)	1/8" to 5/8"	+	300



LSVITE18CL100	1/8" (3mm)	1/8" to 5/8"	--	100
LSVITE18CL300	1/8" (3mm)	1/8" to 5/8"	--	300
LSVITE18CL3000	1/8" (3mm)	1/8" to 5/8"	--	3000



LSVITE18CLX100	1/8" (3mm)	1/8" to 5/8"	+	100
LSVITE18CLX300	1/8" (3mm)	1/8" to 5/8"	+	300



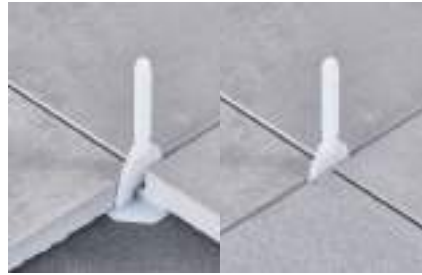
LSVITE18CLT100	1/8" (3mm)	1/8" to 5/8"	T	100
LSVITE18CLT300	1/8" (3mm)	1/8" to 5/8"	T	300



R.L.S. VITE



VITE CLIP



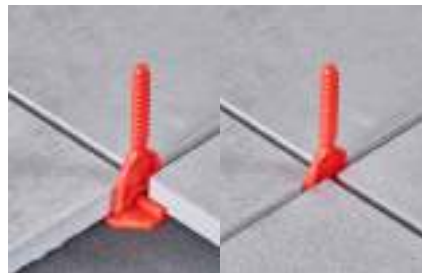
CROSS VITE



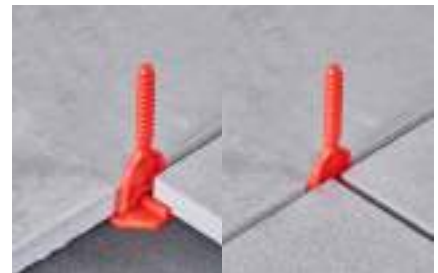
T-VITE



VITE CLIP



CROSS VITE



T-VITE



VISIBILITY



CROSS VITE



LIPPAGE



R.L.S. VITE



LSVITEWR

- Washer ring for R.L.S. VITE cap.
- Scratch preventing protection.
- Like the R.L.S protector, this washer prevents any scratch or strain on tile during installation.
- Add the washer to the cap before twisting onto clip.



LSVITEXPRESS

- R.L.S. VITE accessory for cap installation.
- Use the XPRESS with an electric drill.
- The XPRESS makes for a quick installation of the R.L.S. VITE.
- Screw the R.L.S. VITE caps onto clip using the XPRESS with a consistent tightening torque set via the clutch adjustment for lippage correction.
- Unscrew the cap from the clip by reversing rotation of the screwdriver.



R.L.S. VITE



CLIP WASHER



PROTECTION



SNAP ON



CAP ON CLIP



SPIN



TIGHTEN



CROSS SECTION



REMOVE



DETATCH



R.L.S. VITE



TWIST



TWIST CAP ONTO CLIP



VERTICAL INSTALLATION



BREAKAGE



UNSCREW CLIP



REUSE CAP



UNIVERSAL RESCUE CLIP



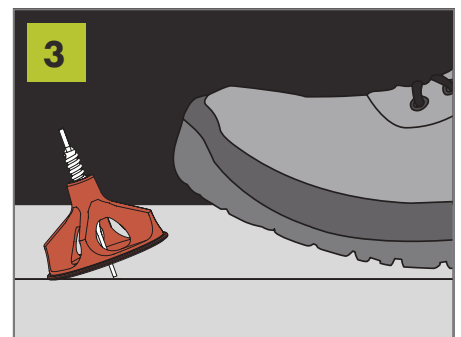
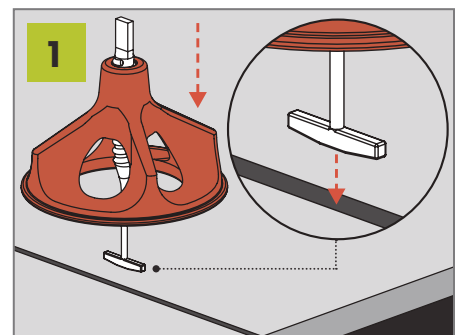
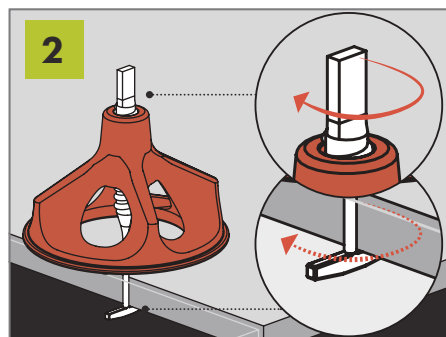
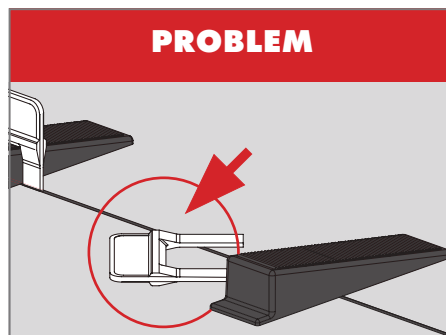
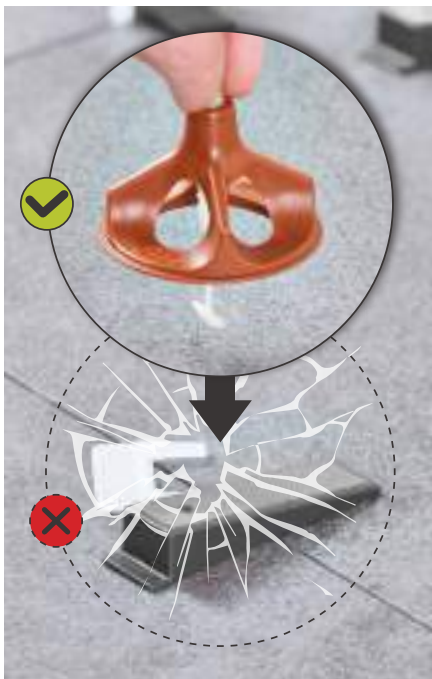
LSVITE130SOSCL

- The RLS SOS enables you to replace a broken clip without removing or moving tiles.
- SOS clip, caps and protection ring.
- SOS clip is designed to be removed by breaking it once tile adhesive has hardened.



LSVITESOSKIT

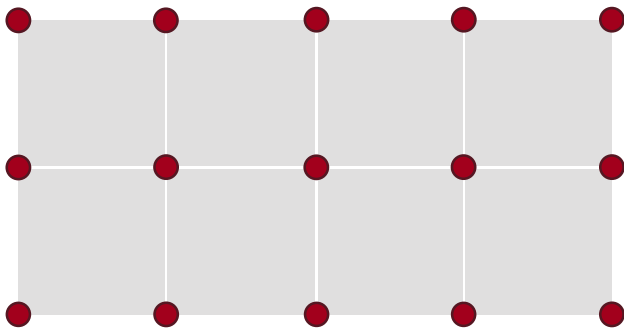
- Bucket contains 100 SOS clips, 30 caps and 30 protection rings.





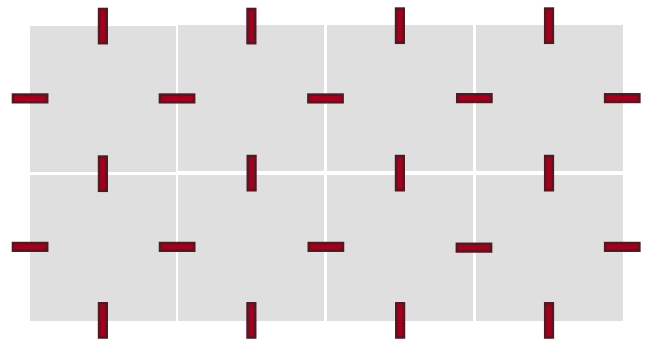
CONSUMPTION

VITE X and REGULAR LAYOUT



Cross section layout attained with the Cross VITE clips.
Example of 12" x 12" tile using 140 clips for 100 sq.ft.

REGULAR CLIP LAYOUT



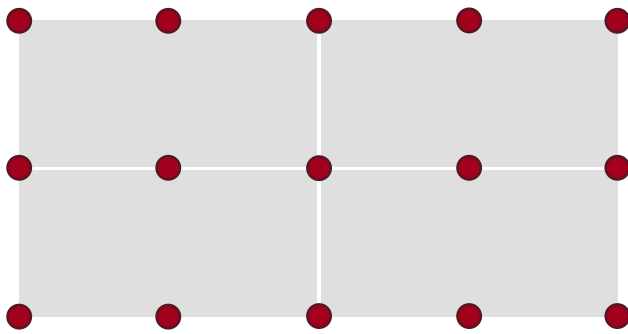
Regular clip layout for square tile.
Example of 12" x 12" tile using 98 clips for 100 sq.ft.

TILE SIZE (inches)	VITE CLIP per 100 sqft. including intersections	R.L.S and VITE CLIP per 100 sqft.
8" x 8"	224 clips	455 clips
12" x 12"	140 clips	401 clips
16" x 16"	186 clips	223 clips
24" x 24"	72 clips	98 clips
36" x 36"	52 clips	63 clips
40" x 40"	41 clips	50 clips
48" x 48"	40 clips	46 clips
59" x 59"	32 clips	35 clips



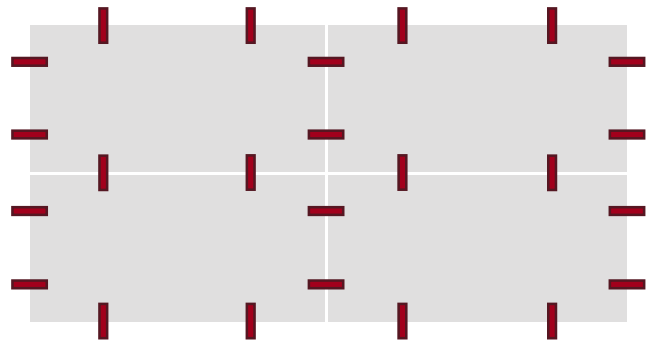
CONSUMPTION

VITE X and REGULAR LAYOUT



Cross section layout attained with the Cross VITE clips.
Example of 12" x 24" tile using 98 clips for 100 sq.ft.

REGULAR CLIP LAYOUT



Regular clip layout for
Example of 12" x 24" tile using 98 clips for 100 sq.ft.

TILE SIZE (inches)	VITE CLIP per 100 sqft. including intersections	R.L.S and VITE CLIP per 100 sqft.
12" x 16"	148 clips	299 clips
4" x 24"	297 clips	307 clips
6" x 24"	197 clips	203 clips
8" x 24"	148 clips	225 clips
12" x 24"	98 clips	197 clips
16" x 24"	109 clips	147 clips
8" x 32"	166 clips	224 clips
16" x 32"	109 clips	138 clips
71" x 32"	46 clips	52 clips
6" x 48"	198 clips	203 clips
8" x 24"	148 clips	186 clips
12" x 48"	98 clips	146 clips
12" x 16"	59 clips	72 clips

A black and white photograph of a hand-operated guillotine. A hand is shown on the right, holding the handle of the machine. The machine is positioned over a work surface, and a piece of material is being cut. The background is a plain wall.

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CUTTERS



TILE CUTTERS



	RIP CUT	DIAGONAL	WEIGHT
TCPUSH24	24"	17" x 17"	18.5 lbs.
TCPUSH29	29"	21" x 21"	21 lbs.
TCPUSH36	36"	26" x 26"	23 lbs.
TCPUSH49	49"	34" x 34"	44 lbs.
TCPUSH61	61"	43" x 43"	60 lbs.
TCCW	Replacement carbide wheel with spindle.		
TCTW	Replacement titanium wheel with spindle.		
TCPREXAB	Optional Aid device for snapping thicker tile after scoring with tile cutter.		

- Steel rails and rollers.
- Superior strength with low maintenance.
- Adjustment available for thicker tile up to 1" thick.
- Foam extension pads provide alternate breaking methods.
- Spring loaded table.
- Scratch resistant breaking foot.
- Impact absorption to reduce broken tiles.
- Cast aluminum board with sliding stop.
- Pivoting fence 0° - 75°



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**VIBRATION SYSTEM
AND OUTDOOR
PAVER INSTALLATION**



VIBRATING MACHINE



VSTERRANOVA

- For laying tiles in mud bed using the vibration method.
- High vibration frequency 8600 rounds/min.
- Leveling of the tiles and full bond with the mud.
- Telescopic handle.
- Three vibration speeds
- 18.5" x 20.5" base area size.

Includes: Transformer 110 vlt. to 42 vlt.



VSMASTINO

- Used for laying tiles in mud bed with the vibrating method.
- Three (3) vibrating speeds, roller plates with 36 rollers.
- Used with 110 vlt. to 42 vlt. transformer.
- 19" x 22" base area size.

Includes: Transformer 110 vlt. to 42 vlt.



VSMOLOSSO

- FOR 2 cm (0.78") PORCELAIN PAVER
- For laying tiles in both mud bed and sand.
- Vibration method with three (3) speeds.
- Motor of 0.9Hp / 0,66 kW
- Motor RPM of 3,360
- Designed for tile 24" x 24" x 3/4" (20mm) thick.
- Roller plate with 36 rollers (9 rows of 4 rollers each)
- Rollers 2" in diameter.
- Telescopic handle.



**WAFFLE
SHOES**

LAYOUT

VSTSHOE

Waffle shoes for walking on set tile. Avoids suction cup effect.



**FLAT
SHOES**

LAYOUT

VSMBSHOE

Flat shoes for walking on mortar base. Impact resistant plastic.



**SLAB
HOLDER**

2CM

LTSHS

Small slab holder for 19" x 19" to 26" x 26" over 3/4" thickness.



**SLAB
HOLDER**

2CM

LTSHL

Large slab holder from 19" x 19" to 40" x 40" over 3/4" thickness.



**SINGLE SUCTION
CUP**

2CM

LTVSCGN

Single vacuum suction cup with gauge. Ensures a constant and accurate monitoring of suction level.



**SINGLE SUCTION
CUP**

2CM

LTSVCPUMPBAT

Battery-operated pump to convert manual suction cups into battery suction cups.



**MILLING
WHEEL**

2CM

BDW22FBM

Full Bullnose, milling wheel of 22mm radius.



**ROUGH
WHEEL**

2CM

BDW22FBRF

Full Bullnose rough finish wheel of 22mm radius.



**OUTDOOR
SPACER**

2CM

**SPC200B20TT
SPC500B20TT**

20mm (2cm) spacer for outdoor installation. 5/32" joint size, for 3/4" tile.



**OUTDOOR
SPACER**

2CM

**SPC200BT20TT
SPC500BT20TT**

20mm (2cm) spacer for outdoor installation. 5/32" joint size, for 3/4" tile.



**MORTAR
SPREADER**

SCREEDING

VSPASQ

Tempered steel mortar spreader for screeding set. Optional aluminum handle [WSPOLE52](#).



TSX



LTTSXBOWW	Battery & wheels	176 lbs.	48.5 lbs.
------------------	------------------	----------	-----------

- Device for installing and handling tiles with battery-operated suction cup and wheels.
- Maximum load capacity 176 lbs.
Item weight: 48.5lbs
- TSX allows pick-up directly from the pallet to a maximum height of 19.6".
- Equipped with a large battery operated suction cup, with a mousse sealing ring for maximum grip.
- Equipped with vacuum gauge and a non-return valve.
- Provided with two (2) large wheels (10"), suitable for use on rough surfaces. Made of solid rubber (anti-puncture)
- Two protective tilting plates prevents the suction cup from resting on surfaces that could potentially damage or dirty surface.



USE WITH CART

TSX can be used with its cart to allow one-person usage. With two large wheels 10-inches in diameter made of solid rubber perfect for going over rough surfaces.



WHEELS

Two solid-rubber large wheels, 10" in diameter for maneuvering on rough surfaces. The wheels are anti-puncture.



BATTERY

Comes with a li-ion rechargeable battery-operated device to generate vacuum.



TSS



LTSSSH

Install and handle large tiles.

11.2 lbs.

- Device for installing and handling tiles with vacuum (pump) suction cup.
- Designed for use with tiles of maximum weight of 110lbs.
- One-man configuration: maximum tile size 24" x 24" (60 x 60 cm)
- Two-men configuration: maximum tile size 48" x 48" (120 x 120cm)
- Provided with pump suction cup Ø6.875"
- Maximum load capacity 110 lbs.
- Item weight: 11.2lbs
- Triple-lip stain-free rubber. Replaceable rubber cup, and vacuum gauge.
- The pump-operated suction cup is designed for handling ceramic tiles, smooth or textured. The suction cup is also suitable for any non-porous materials.
- Maximum nominal suction cup load capacity 287lbs. (130kg). Product not recommended for tile heavier than 110lbs (50kg).





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**LARGE
FORMAT**



EASY MOVE



TCLFFF8VG

- Fourth edition EASY-MOVE | **full-frame**.
- Ideal solution for safely handling large format tile.
- Stain free **7" diameter vacuum suction cups**.
- Use on smooth or textured tiles.
- Adjustable extension and crossbars.
- **Two telescopic bars**
- **Two crossbars**
- **Eight suction cups**.
- Maximum tile length 10.5' (320cm), minimum 6' (180 cm).
- Equipped with safety hooks to prevent slab slippage.
- Can be completely disassembled for easy transport.



TCLFPTB6VG

- **Pair of telescopic bars** for handling large format tiles.
- **Six stain-free 7" diameter vacuum suction cups**.
- Maximum tile length 10.5' (320 cm), minimum 6' (180cm).
- Add the telescopic bars (**TCLFPTCB**) and pair of vacuum cups (**TCLFVSCGCB**) to transform into a full-frame.



EASY MOVE



TILTING SUCTION CUPS



CROSS BAR ADJUSTMENT



USE WITH CART



NEW HANDLES





EASY MOVE X-LIGHT

TCLFEMX-LIGHT8



- EASY-MOVE MkIV X-LIGHT with 8 suction cups.
- Frame version equipped with single suction cups.
- Weight reduced by over 16% compared to previous version with double suction cups.
- Equipped with single pad suction cup suitable for tiles with smooth surfaces.
- Ø 115 mm (4.5") rubber pad suction cups.
- All suction cups (including the central ones) can be easily slid into any position along the profile.
- The 4 sliding handles, with non-slip and stain-proof grommet, result in better ergonomic and handling even for wall installation.
- Maximum slab length 320 cm (10.5 feet)
- Minimum length allowed: 100 cm; 55 cm (4 working suction cups).
- Minimum width allowed: 20 cm using a single bar frame.

TCLFEMX-LIGHT10



- TCLFEMX-LIGHT10 with crossbars and 10 suction cups.
- Crossbars can be easily tilted at an angle to adapt to even the most complicated slab layouts.
- Pair of crossbars and their suction cups also available as accessory.
- Minimum length allowed: 120 cm with cross bars (10 working suction cups).



EASY MOVE X-LIGHT



TILTING SUCTION CUPS



CROSS BAR ADJUSTMENT



EIGHT-SUCTION CUPS



NEW HANDLES



USE WITH CART



FRAME WITH CROSS BARS



EASY MOVE 150



TCLF150B4VG

- Handling device for large format tiles.
- Fixed length aluminum profiles 1.5 m (5')
- Four (4) vacuum suction cups; two (2) on each profile.
- Vacuum suction cups feature gauges and stain-free rubber rings.
- Vacuum suction cup gauge ensures maximum safety.
- Each vacuum suction cup can be moved and repositioned along the length of the bars.
- Tilting suction cups adapt to any large format tiles of any texture.
- Four (4) sliding handles provide non-slip and stain-proof handling even for vertical installation.
- Handles can be used in combination with the Easy-Move crossbars.
- Easy to assemble and disassemble with quick lock-release system.



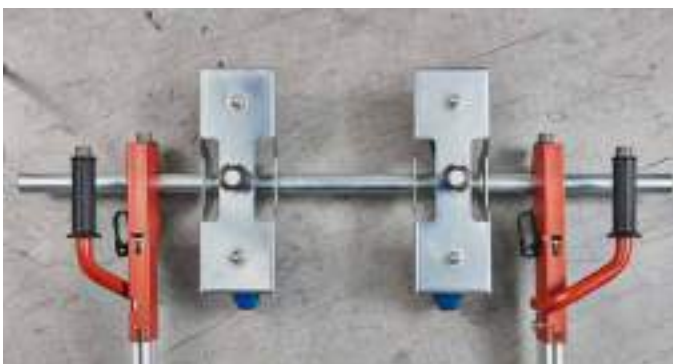


EASY MOVE: ONLY-ONE



TCLFWKEM

- Device to assist installation using the Easy-Move.
- Allows for single operator control to handle large format tiles.
- Perfect for vertical wall installation.
- Suitable for tile thickness from 3mm to 20mm (1/8" - 3/4")
- Includes cart with four (4) swiveling wheels.
- Two ergonomic handles with quick coupling system.
- Use with Easy-Move and Easy-Move 150 with and without crossbars.
- Total Only-One weight 20 lbs (8.9kg)





EASY MOVE



LTVSCPAD

- Replacement rubber pad.
- Protects the suction cups.
- Fits on individual cups.



LTVSCGAGE

- Replacement gauge.
- Gauge for suction cups used with large format tile.



TCEM4H2G

- Kit of 4 double grip handles.
- Use on the Easy-Move frame.



BATTERY - OPERATED SUCTION CUP



LTVSCGNBAT

- Battery operated suction cup with auto vacuum recovery.
- For both rough and smooth tiles and other materials
- Automatic vacuum recovery. If losing vacuum, pump re-starts automatically and recreates the vacuum (pump must be in on-position).
- Long battery life (more than 1.500 on/off cycles).
- Dual vacuum gauge (digital and analogical).
- Stain-free rubber cup.
- Maximum load capacity 286 lbs. (130 kg.)
- Load capacity before vacuum recovery: 220.5 lbs. (100 Kg.)
- Ø 7" (175mm).

Includes: carrying hard-shell case. USB-C Recharge (cable supplied).



LTSVCPUMBAT

- Battery-operated pump to convert manual suction cups into battery suction cups.
- Designed to integrate seamlessly with the Raimondi RV175 (starting from serial number 00220679. For previous serial numbers a conversion kit is required).
- Instant vacuum: push the button, the pump starts and generates vacuum. Once vacuum is created, it stops.
- Automatic vacuum recovery: in the event of vacuum loss, the pump automatically restarts and recreates vacuum.
- Integrated digital display allows monitoring both the vacuum status and the battery status in real time.
- USB-C charging: fast and convenient recharge. USB-C cable included.
- Over 1,500 activations per charge.



CART



TCCARTADV

- A-Frame cart ADV.
- Two height adjustable hooks for EASY-MOVE frame.
- Two wheels with locks.
- Lightweight design and aluminum components.
- Strong with maximum load of 551 lbs.
- Rubber tile support protects tiles.





TYRREL



TCLFCC

- Compact cart for transporting large format tile.
- Transport and handle large format tiles.
- Able to maneuver around uneven surfaces.
- Lined with a wooden support.
- Total of 4 wheels, two (2) swiveling and two (2) stationary.
- Small handles on each side of for additional maneuvering support.
- Maximum 463 lbs. load.
- Can be used along with the individual suction cups or the Easy-Move handling frame.



WHEELS

The new Tyrrel consists of 4 wheels, two swiveling wheels help direct and maneuver the cart and two stationary wheels help support the weight.



TRANSPORT

Transport large format tiles with a total weight up to 463 lbs. For best results tile can be transported with the suction cups and corner protectors.



COMPACT

Compact cart helps maneuver large format tiles individually across the job site.



BIGFOOT XXL

TCWBXXLBF



- Table featuring variable width (from 100 to 150 cm - 3.3' to 4.9') designed to be the perfect workstation for large format tiles of any size.
- Width from a minimum of 100 cm (3.3') to a maximum of 150 cm (5').
- Adjustable worktop height from 75 to 81 cm (from 2.46' to 2.66').
- Worktop length 170 cm (5.6'), extendable up to 280 cm (9.2') with extension (accessory). By combining two workbenches, a 340 cm (11.2') long worktop can be obtained.
- Extremely stable and sturdy thanks to the steel structure, large legs and crossbars (profile holders), the effective leg clamping system and the special non-slip feet designed especially for it.
- The leg fastening system allows them to be quickly and easily closed/opened.
- Maximum load capacity (single table): 150 Kg (331 lbs).



DOUBLE BENCH



FOLDED LEGS



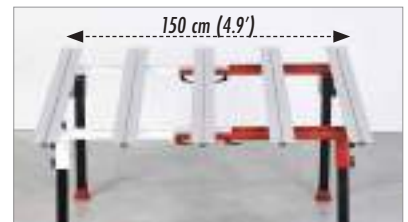
FOLDING LEGS



WIDE



WIDER



WIDEST



BIGFOOT XL

TCWBXLBF



- Table featuring with 125 cm (4.1') designed to be the perfect workstation for large format tiles. BIGFOOT XL is also equipped as standard with an extra support for tiles up to 160 cm wide.
- Adjustable worktop height from 75 to 81 cm (from 2.46' to 2.66').
- Worktop length 170 cm (5.6'), extendable up to 280 cm (9.2') with extension (accessory). By combining two workbenches, a 340 cm (11.2') long worktop can be obtained.
- Extremely stable and sturdy thanks to the steel structure, large legs and crossbars (profile holders), the effective leg clamping system and the special non-slip feet designed especially for it.
- The leg fastening system allows them to be quickly and easily closed/opened.
- Maximum load capacity (single table): 150 Kg (331 lbs).



DOUBLE BENCH



FOLDED LEGS



FOLDING LEGS



TRANSPORT WHEELS



CUTTER HOLDERS



LARGE LEGS



BIGFOOT M

TCWBMBF



- BIGFOOT M: Worktable designed to be the perfect workstation for most tile sizes. The width of the worktop is 135x63 cm (53.1"x 24.8").
- Adjustable worktop height from 74 to 80 cm (from 29.1" to 31.5").
- Extremely stable and sturdy thanks to the steel structure, large legs and crossbars (profile holders), the effective leg clamping system and the special non-slip feet designed especially for it.
- The leg fastening system allows them to be quickly and easily closed/opened.
- Equipped with wheels and handle for easy transporting.
- Maximum load capacity (single table): 60 Kg (132.3 lbs).



FOLDED LEGS



FOLDING LEGS



LARGE LEGS



TRANSPORT WHEELS



TRANSPORT HANDLE



PADDED CARRY BAG

Not included.



BENCH CLAMPS

BIGFOOT XXL, XL, M
TCWBPCV2

Clamps (2) to secure materials to the work bench.

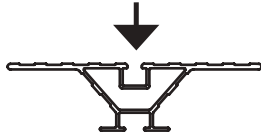


SUPPORT CYLINDERS

BIGFOOT XXL, XL, M
TCWBK20SC

Polypropylene support cylinders for the work bench. 20 cylinders to help perform cuts with angle grinder.

The supports fit into the Work Bench slats. Tighten into the ridges by twisting the knob.



TOOLS BAG

BIGFOOT XXL, XL, M
TCWBTB

Padded carry bag.



VERTICAL CLAMPS

BIGFOOT XXL, XL, M
TCWBVC2

Vertical clamps to perform works on slabs.



VATHO

BIGFOOT XXL, XL, M
TCWBVC2PVA

Variable Angle Tile Holder to perform works on slabs.



BENCH EXTENSION

BIGFOOT XXL
TCWBEXTXXL

Extension to extend BIGFOOT XXL worktop up to 280 cm (9.2')



BENCH EXTENSION

BIGFOOT XL
TCWBEXTXL

Extension to extend BIGFOOT XL worktop up to 280 cm (9.2')



LATERAL EXTENSION

BIGFOOT XXL, XL
TCLFWBLTEXT

Tilting lateral extension support for the breaking -point when using Work Bench to score-and-snap large format tile.



WORK BENCH



CYLINDERS



HOOKS



WHEELS



CLAMP



TOOLS BAG



BENCH SLATS



EXTENSIONS



VERTICAL CLAMPS



LATERAL EXTENSION



**VARIABLE
ANGLE TILE
HOLDER**

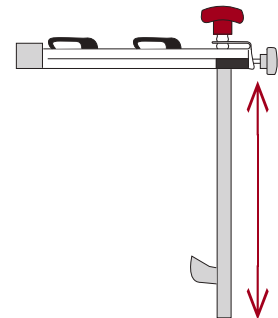
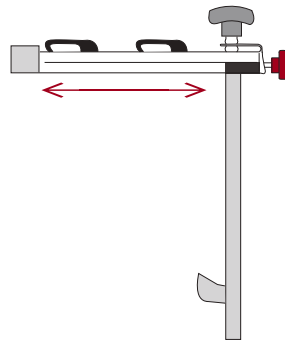


TIP TOP



TCWBFUMC

- Pair of miter clamps.
- Miter for stair and countertop joining.
- Each clamp is equipped with two (2) suction cups.
- The side knob controls the horizontal adjustment.
- The top knob controls the vertical adjustment.
- Use four (4) Tip-Top miters for a 3-sided, corner joint.
- Material thickness 1/8" - 1-3/16(3mm - 30mm)



SUCTION

Each miter has two (2) suction cups underneath to fasten onto the tile surface. The suction is activated when the handles on top are fastened.



POSITION

Position the slab vertically on the miters. The metal hooks can be adjusted up and down the vertical rail. Adjust those as close to the joint as possible before using the knobs for fine adjustment.



ADJUSTMENT

Adjustable tile support can be positioned to reduce sheer stress and ensure tile does not slip.



RAIZOR Mk2



TC10RAIZMK2

- Raizor Mk2 – cutting system for large format tiles with a maximum length of 10.8ft.
- 2 connectable guides with cutting length of 5.2ft each (tot.10.8ft) with integrated double-lip suction cups (6 suction cups total);
- Tilting die-cast aluminum cutting unit featuring single-rail sliding; Ø 22 mm (7/8") TiAlN-coated wheel with built in bearing;
- SNAP pliers for cutting tiles from 1/8" to 1/2";
- Padded bag with shoulder strap and internal pocket.



TC3EXTRAIZMK2

- Additional cutting length of 3.3 ft.
- Maximum length of 14.7 ft with full RAIZOR rail.



TC22CTRICW

- Ø22mm (7/8") TiAlN-coated wheel with internal bearing for Raizor Mk2 only.





RAIZOR Mk2



CUTTING OFF



SCORE



SNAP



TRANSPORT



SUCTION



CONNECTION



RAISE



SET



TIALN-COATED WHEEL



RAIZOR Mk2 PLUS

TC10RMK2PLUS



- Raizor MkII PLUS – cutting system for large format tiles with a maximum length of 10.8ft.
- 2 connectable guides with cutting length of 5.2ft each (tot. 10.8ft) with integrated double-lip suction cups (6 suction cups total);
- Die-cast aluminum cutting unit featuring dual-rail sliding and pin scoring element; Ø 20 mm (3/4") titanium wheel with built in bearing;
- PREMIUM pliers for cutting tiles from 1/8" up to 19/32" thick;
- Padded bag with shoulder strap and internal pocket.



TC3EXTRAIZMK2

- Additional cutting length of 3.3 ft.
- Maximum length of 14.7 ft with full RAIZOR rail.



TCPLTPREM

- Cut-off pliers for tiles and slabs;
- Thickness 3 to 15 mm (1/8' - 19/32');
- Included in the RAIZOR Mk2 PLUS kit.



TC20TWB

- Ø20mm (3/4") Titanium-coated wheel with internal bearing and built-in screw for Raizor Mk2 PLUS.



RAIZOR Mk2 PLUS



HANDLES

New and improved suction cup handles with 180° locking motion do not impede the movement of the cutting unit along the rail.



CUTTING

Factory calibrated fine adjustment system eliminates any sort of play, for easy alignment and maximum efficiency.



EXTENSION

The accessory extension offers an additional cutting length of 3.3 ft. Maximum length of 14.7ft when using the full RAIZOR Mk2 PLUS system.



PREMIUM PLIER

Cutting-off (or snapping-off) pliers are included with the RAIZOR Mk2 PLUS unit. These are used after scoring with pressure from turning the knob. Only for tile 1/8" (3mm) to 19/32" (15mm) thick.



SUCTION

Clear suction cups do not stain tile, hold onto the tile but can easily be removed with our new handle mechanism.



BAG

Packaged in a padded bag with modular compartments. Perfect for keeping the RAIZOR system and its accessories safe.



RAIZOR MTC & RAIZOR MTC2X

(Modular Tile Cutters)

TC10RMTC



- Raizor MTC – modular cutting system for tiles and large format tiles (max cutting length 10.7 ft).
- 4 connectable guides with cutting length of 2.2ft each (tot. 10.7 ft) with integrated double-lip suction cups (8 suction cups total);
- Die-cast aluminum cutting unit featuring dual-rail sliding and pin scoring element; Ø 20 mm (3/4") titanium wheel with built in bearing;
- PREMIUM pliers for cutting tiles from 1/8" to 19/32" thick;
- Padded bag (length 3.6 ft) with shoulder strap and internal pocket.

TC10RMTC2X



- Raizor MTC2X – modular cutting system for tiles (max cutting length 5 ft).
- 2 connectable guides with cutting length of 2.2 ft each (tot. 5 ft) with integrated double-lip suction cups (4 suction cups total);
- die-cast aluminum cutting unit featuring dual-rail sliding and pin scoring element; Ø 20 mm (3/4") titanium wheel with built in bearing;
- PREMIUM pliers for cutting tiles from 1/8" up to 19/32" thick;
- Padded bag (length 3.6 ft) with shoulder straps and internal pocket (possibility to carry up to 4 guides).



RAIZOR MTC & RAIZOR MTC2X

(Modular Tile Cutters)



TCEXTMTC-2X

- Additional cutting length of 66 cm (2.2').



TCPLTPREM

- Cut-off pliers for tiles and slabs;
- Thickness 3 to 15 mm (1/8" - 19/32");
- Included in the RAIZOR MTC and MTC2X kits.



TC20TWB

- Ø 20mm (3/4") Titanium-coated wheel with internal bearing and built-in screw for Raizor Raizor MTC and MTC2X.

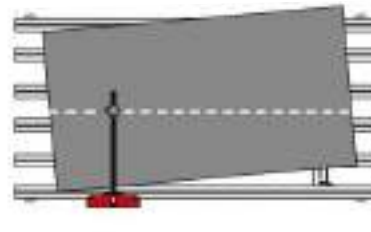
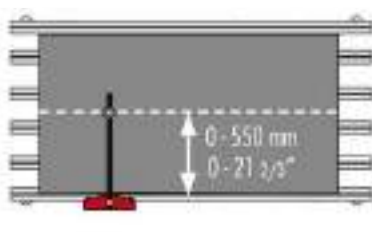
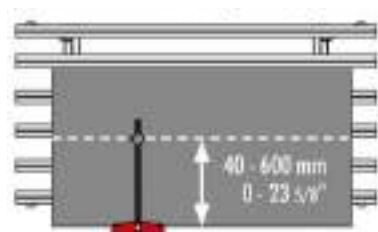




T-CUT

TCTCUT

- Device for scoring and cutting.
- Straight cut driven by tile edge or bench edge.
- Snap pliers included.





POWER RAIZOR Mk2

TCPWRV2BU



- Multi-angle cutting unit.
 - Use with: Raizor Mk2, Raizor Mk2 PLUS, Raizor MTC & Raizor MTC2X rail cutters.
 - This device is not compatible with original Raizor rail (first version).
 - Cuts 90° and 45° angles.
 - Plunge cut adjusts the cut depth to perform square and rectangular holes.
 - Available in version of grinder with M14 metric arbor and version of 5/8" - 11 imperial arbor.
 - Can be used dry or wet.
 - Equipped with connecting part for dust extractor.
 - Cutting depth allowed: 20mm (for 90°), 16mm (for 45° angle).
- Includes Ø5" porcelain blade.



ANGLES

Perform 90° straight cuts or 45° angle "miter cut" (the actual angle is 47°) and cuts at intermediate angles.



CUT WITH RAIZOR

Only to be used with Raizor Mk2, Mk2 PLUS, MTC and MTC2X.

Cutting thickness allows for 20mm at the 90° angle, and 16mm at the 45° angle.



POWER RAIZOR Mk2



TCPWRWF

- Water cooling and dust suppression device.
- For better finish and quicker cuts.
- Capacity of 8 liters (1.75 gals) with relief valve.
- Use proper GFCI protection around water.



TCPWRDB

- Dust containment device.
- Use with the Power Raizor cutting unit.
- Reduces the amount of dust in the environment.
- Angle cutting 45° to 90°
- In combination with a proper respirator.



POWER RAIZOR Mk2



	SIZE	ARBOR	CUTTING
DB45TTBP	4 1/2"	5/8"; 20mm; 7/8"	Wet and Dry
DB5TTBP	5"	5/8"; 20mm; 7/8"	Wet and Dry



DBPROM5	5"	5/8"; 20mm; 7/8"	Wet and Dry
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DBCCJ115	4 1/2"	7/8"	Wet and Dry
no reducer included			
DBCCJ125	5"	7/8"	Wet and Dry
no reducer included			



POWER RAIZOR Mk2



ANGLE CUTTING ON RAIL



RAIZOR RAIL



WET CUTTING



DUST COLLECTION



ANGLE 45°



ANGLE 90°



TCLF45DB
Angle grinder is
not included.

POWER MITER

TCLF45DB



- Performs 45° miter cut, fast and precise mitering.
- High quality finish.
- Maximum tile thickness of 5/8" (16mm)
- All 600-1100W angle grinders.
- Grinder with 5/8" (11 mm) arbor attachment.
- Use with 4 1/2" blade.
- No rail required, use edge of tile as a guide.
- No length limit.
- Two handle to allow necessary pressure.
- Adjust the miter with knobs calibration.
- Anti-scratch plastic slides ensure optimal smoothness.
- Depth can be adjusted by a simple turn of a knob.
- Dry or wet use.
- Use proper GFCI protection around water.
- High performance diamond disc for Jolly cut (45°) Ø 4 1/2" INCLUDED.



	SIZE	ARBOR	CUTTING
DB45TTBP	4 1/2"	5/8"; 20mm; 7/8"	Wet and Dry



DB5TTBP	5"	5/8"; 20mm; 7/8"	Wet and Dry
----------------	----	------------------	-------------



DBPROM5	5"	5/8"; 20mm; 7/8"	Wet and Dry
----------------	----	------------------	-------------

DBCCJ115	4 1/2"	7/8"	Wet and Dry
-----------------	--------	------	-------------

no reducer included

DBCCJ125	5"	7/8"	Wet and Dry
-----------------	----	------	-------------

no reducer included



POWER MITER



ANGLE CUTTING



NO RAIL NECESSARY



RED KNOB



ADJUSTMENT



BLADE TILT



WATER COOLING TANK



FINISHING TOOLS



TCPLTPREM

- Cut-off pliers for cutting tiles from 3 to 15 mm (1/8" - 19/32") thick.
- Sturdy steel body with high-strength coating.
- Ergonomic grip.
- Score the tile using our RAIZOR guides.
- Use the pliers to break-off the strip that was scored.
- Maximum pressure applied with the turning of the knob.
- Minimum effort required.



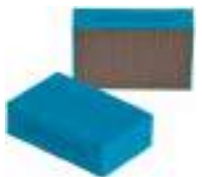
TCLFPLT

- Cut-off pliers for material that is 1/4" to 1/2" in thickness.
- Score the tile using our RAIZOR guide.
- Use the pliers to break-off the strip that was scored.
- Maximum pressure applied with the turning of the knob.
- Minimum effort required.



TC5LFSPLT

- Cut-off pliers for tiles and slabs with.
- Thickness 1/8" to 1/4"



GPDP60

- Diamond pad grit of 60 to finish edges of tiles after cutting.
- Ergonomic design for better handling, 2 1/4" x 3 1/2"



GPDP200

- Diamond pad grit of 200 to finish edges of tiles after cutting.
- Ergonomic design for better handling, 2 1/4" x 3 1/2"



GPDPGKIT

- Seven sanding pads for dry finishing.
- 4" in diameter to finish a variety of edges on porcelain tile.



GPFD60

- Grit of 60 flap disc.

GPFD120

- Grit of 120 flap disc.

GPFD200

- Grit of 200 flap disc.



FINISHING TOOLS



GPDPVDP

- Velcro driver pad 4" in diameter.
- Used with finishing dry pads.
- Fits on all 4" or 4 1/2" angle grinder.



LTBBLF

- Rubber tile beater for large format tiles.
- Improve adhesive bonding.
- Anti-bouncing, it expels air from under the tile.
- Sturdy metal framework.
- Rubber bottom and off-set handle increases effectiveness.



LTDALFSG

- Closer device used to align large format tiles during installation.
- Each of the suction entities grip onto a different tile.
- Use the knob to close and align the tiles together.
- 3 lips rubber --can handle smooth and textured surfaces.



LTKOMP50

- The KOMP 50 performs circular cuts.
- Centered and off-center cuts.
- Cuts of multiple sizes can be achieved.

Centered maximum: Ø 39 5/8"

Centered minimum: Ø 8 3/4"

Off-center maximum: Ø 39 5/8"

Off-center minimum: Ø 12 1/2"



LTCP4

- Protect tile corners from shock or breaks.
- Use on tile 1/8" (3mm) to 1/2" (12mm) thickness.
- Use on large format tile.
- Four corner protectors per box.



LTBAGRAIM

- Raimondi Bag
- Use to transport layout tools
- Use to store and transport any Large Format accessories.
- Use to store and transport the e-Fox.



FINISHING TOOLS



LTLEVPLUS

- Level adjusting device.
- Each side with a suction cup.
- Variable angle adjustment.
- Progressive articulation.
- Height alignment, levels the two sides.



LEVELING UNIT



CLOSE SIDES TOGETHER



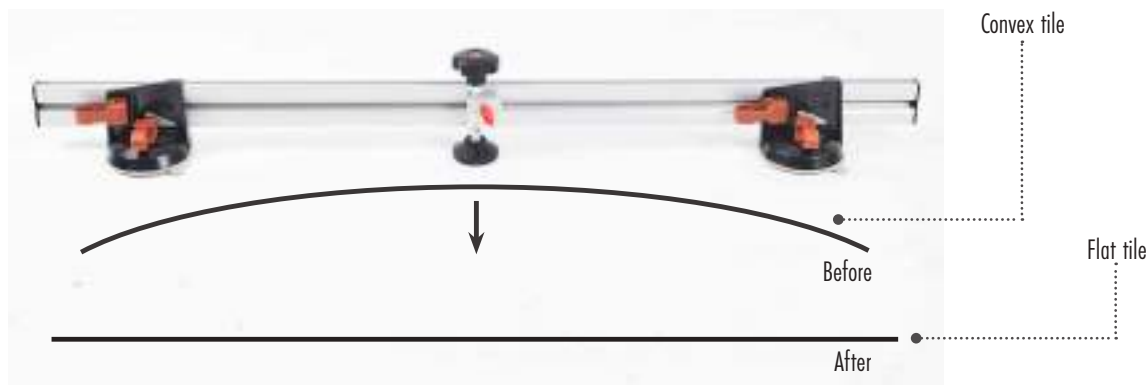
INNER CORNER ALIGNMENT



OUTER CORNER ALIGNMENT

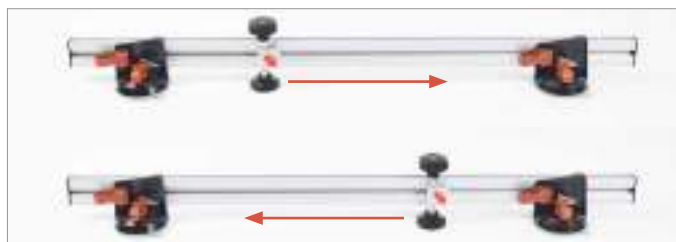
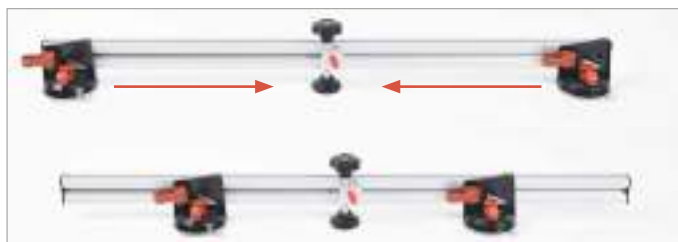


PLANOTILE



LTPLANOTILE

- Device to level convex tiles when installing them on walls in particular when 45° edge-mitered/beveled.
- Ideal for tiles 80 to 180 cm long (31.5"/71"). For tiles less than 8 mm thick, it is effective from 60 cm [24"].
- Equipped with two stain-free double-lip suction cups for a secure grip even on rough tiles.
- Use it even on narrow tiles (such as 20 cm (7.9") wood-effect listellos) thanks to the Ø 115 mm (4.5") suction cups.
- The central presser allows to progressive straighten the tile until it is flat and aligned with the adjacent tile.
- Move the presser and the suction cups and set them at the proper position in accordance with dimensions, thickness and degree of convexity of the tile.



THE PRESSER AND SUCTION CUPS CAN BE FREELY ADJUSTED



CENTRAL PRESSER



SUCTION CUPS



STAIN-FREE RUBBER



E-FOX & E-FOX 6"x6"

VSVOLPINO



- Professional cordless E-FOX, vibrating tool for large format.
- Expels air from underneath the slab to avoid air pockets under tile, for perfect adhesive coverage.
- Battery powered, no cord.
- Battery lasts up to 2,000 square feet in a single charge.
- Use both on wall and floor installation of large format tiles.
- The E-FOX is lightweight, it weighs 5,8 Kg (12.8 lbs) with 24x41 cm (9.4"x 16.1") vibrating plate;
- PVC vibrating plate provides low friction onto tile surface.
- Low user fatigue transferring vibrating force with its rigidity.

VSVOLP8x8



- Professional cordless vibrator designed to vibrate large format tiles in order to expel the air from underneath the slab (avoiding air pockets), so to obtain the perfect adhesive coverage;
- Battery powered, no cord.
- Battery lasts up to 2,000 square feet in a single charge.
- 15x15 cm (6"x6") vibrating area ideal for use on walls and for vibrating small format tiles. Vibrating area extendable to 21x41 cm (9.4"x 16.1") by adding the optional plate;
- Ideal to be used both on wall and floor thanks to its extremely low weight: 3,1 Kg (6.8 lbs) with 15x15 cm (6"x6") vibrating plate;
- PVC vibrating plate provides low friction onto tile surface.
- Low user fatigue transferring vibrating force with its rigidity.



VSVOLPLATE

- Vibrating plate 21x41 cm (9.4"x 16.1") for e-Fox 15x15 cm (6"x6").



MOTO KOMPASS

LTMOTOKOMPAS



- Informational flyer available upon request.
- Device to create circular cut-outs or rounded corners.
- Score the tile and/or finish the circular edge.
- Minimum 12" (30cm) to maximum 40" (100cm) diameter.
- Half bullnose profiles on thickness tile 1/4" (5mm) - 1/2" (12 mm).
- Scores tile just like the **LTKOMP50**.
- Use dry or wet.
- Use proper GFCI protection around water.



SCORING

The Moto Kompas scores large format tile just like the Komp 50 and MORE!



CIRCULAR

Circle cuts and bullnose on large format tile.



ACCESSORIES

The Moto Kompas can also be used with the water feed device (**TCPWRWF**).

Use proper GFCI protection around water.



LTGTB
Angle grinder is
not included.

RAI FIX



LTGTB

- Grooving toolbox unit for mechanical support system.

Included: Adjustable stainless steel box, vacuum connection, Ø5" diamond blade.



GROOVE

Grooving tool applies a groove on the back of the tile.



HOOK

Insert the 5, 6 or 8mm RAI-FIX safety hook. Glue can be used to secure the hook if desired.



PLACE

Fix the RAI-FIX hook with anchor screw.



RAI FIX



LT5AT120

LT5AT500

- Mechanical support system for the application of tiles/slabs.
- 5mm porcelain tile thickness.
- Tile larger than 24" x 24" requires an extra anchor.



LT6AT120

LT6AT500

- Mechanical support system for the application of tiles/slabs.
- 6mm porcelain tile thickness.
- Tile larger than 24" x 24" requires an extra anchor.



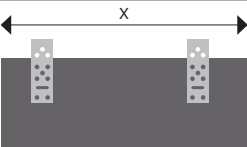
LTAT70

LTAT120

LTAT500

- Mechanical support system for the application of tiles/slabs.
- 8mm or greater porcelain tile thickness.
- Tile larger than 24" x 24" requires an extra anchor.

INDICATIVE CONSUMPTION

		MAX 						PIECES PER TILE	
		RAI-FIX 5 mm with MS polymer adhesive		RAI-FIX 6 mm without MS polymer adhesive		RAI-FIX 8 mm without MS polymer adhesive			
0 < x ≤ 60 cm	0 " < x ≤ 24"	33 Kg*	72 lbs*	45 Kg*	99 lbs*	37 Kg*	81 lbs*	1	
60 < x ≤ 200 cm	24" < x ≤ 79"	66 Kg*	145 lbs*	90 Kg*	198 lbs*	74 Kg*	163 lbs*	2	
200 < x ≤ 320 cm	79" < x ≤ 126"	99 Kg*	218 lbs*	135 Kg*	297 lbs*	111 Kg*	244 lbs*	3	

* Conservatively, in the tables it has been considered halved loads for 6 and 8 mm hooks and equal to 25% loads for 5 mm hooks compared to the maximum potential measured by the laboratory.

See [page 117](#) for step-by-step instructions.



RAI FIX

- Using the anchors, grooving toolbox and grinder.
- Perform a level installation of large format tiles on walls.
- Refer to the steps and diagram below for satisfactory results.

1. CREATING THE SLOT

Place the RAI-CUT device on the back of the slab/tile and create the groove in which the RAI-FIX hooks will be placed.

2. RAI-FIX 8mm, 6mm & 5mm

Clean any residual traces of oil or grease.
Insert the 5, 6 or 8mm RAI-FIX safety hook.
Glue can be used to secure the hook if desired.

3. ADHESIVE SPREADING

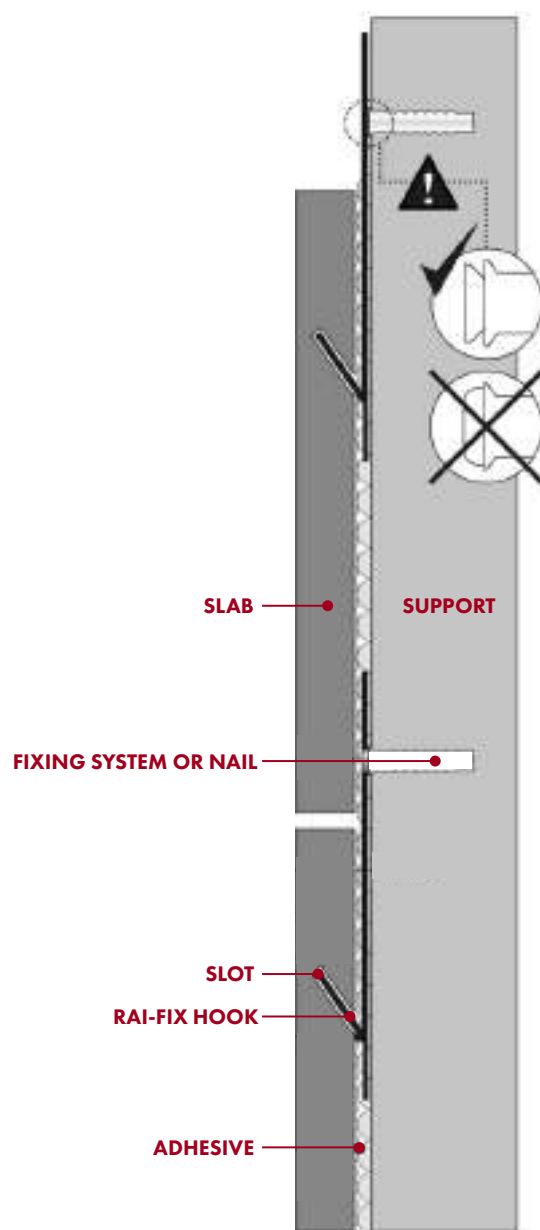
Make sure the hook is fixed securely and make sure that surface to be tiled is solid and free of powder and grease. Spread the adhesive on the support (wall). We suggest 'back-buttering' the tile.

4. FIXING THE RAI-FIX HOOK

Drill the wall in correspondence to one of the holes of the hook.

5. FIXING THE RAI-FIX HOOK

Insert the anchor through the special hole in the RAI-FIX hook. Fix the RAI-FIX hook by mean of the anchor screw.



RAIMONDI USA CORP. | INFORMATION

Raimondi USA Sales representatives travel to all regions of the continental U.S.
Please refer to the list below to find your representative.

*map not accurate in scale or position.



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**ITALIAN
INNOVATION
AND TECHNOLOGY
FOR THE TILE
SETTING
PROFESSIONALS**

Italy is historically known to be an important region for the ceramic tile industry, and continues today as a center of product innovation.

Raimondi, founded in Modena Italy in 1974, has become a world leader in developing and manufacturing the highest quality tools for the ceramic tile industry.

Raimondi takes great pride in pioneering advanced technical solutions, enabling optimum results. Years of experience and innovative developments make Raimondi the highest quality tools available for tile installation professionals.





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