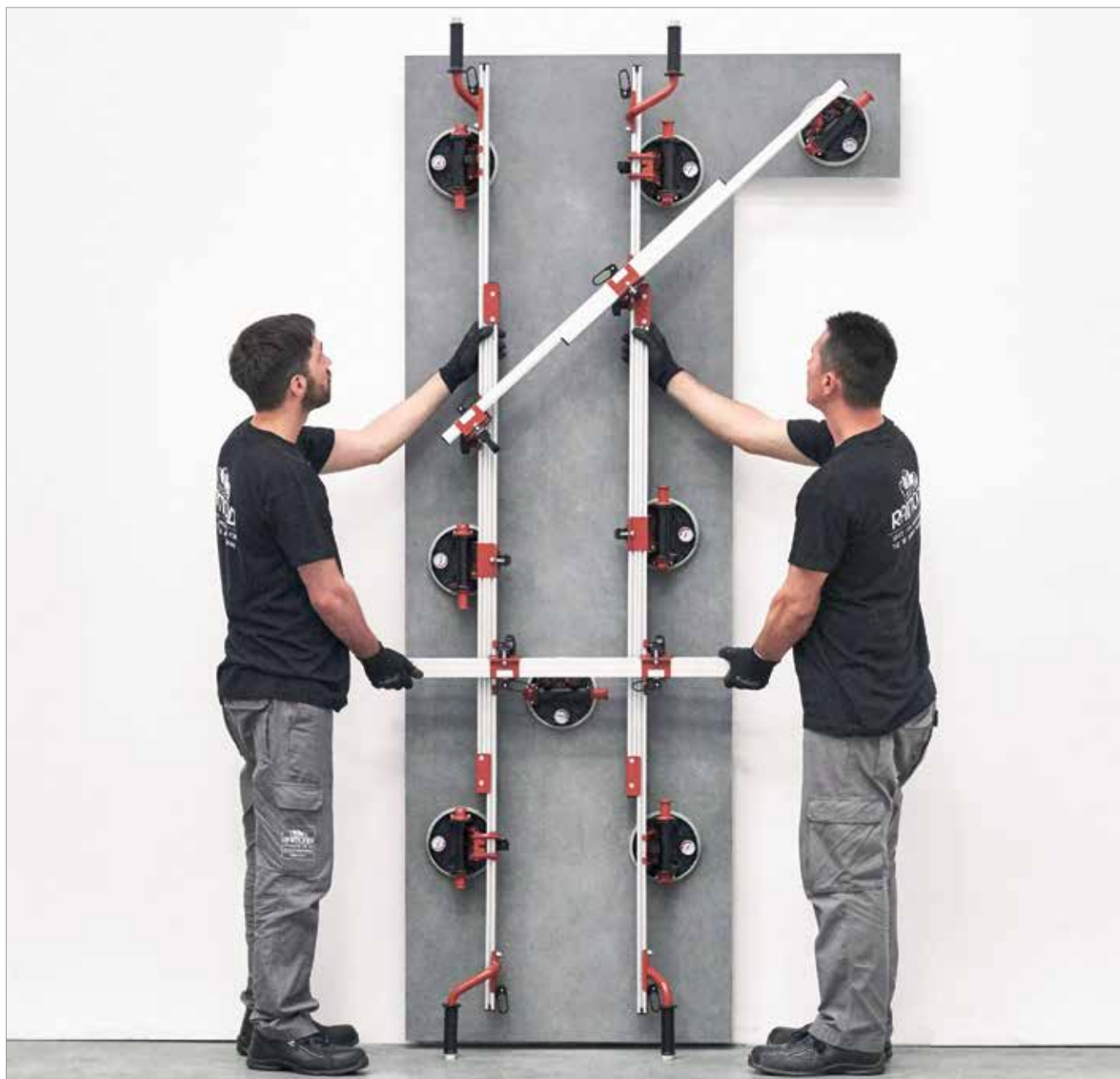




SINCE 1974 INNOVATIONS FOR  
THE TILE SETTING PROFESSIONAL



## TOOLS FOR LARGE FORMAT TILES

Professional large format tile tools since 2012

ENG



## PROFESSIONAL LARGE FORMAT TILE TOOLS SINCE 2012

It was 2012 when Raimondi introduced its first product specifically designed for the processing and installation of large format tiles (slabs). Today the range includes over 46 devices that meet the needs of each installation phase.

RAIZOR rail-cutters and T-CUT device allow to perform perfect cuts with the scoring & cut method with ease.

POWER RAIZOR and BC45 cutting units allow to perform 45° cuts (Jolly) and 90° cuts with diamond blades.

For correct and safe handling, the EASY-MOVE frames and the vast range of suction cups are the solution for both smooth and structured slabs. Furthermore, thanks to a special battery kit to be mounted to the EASY-MOVE frame, it is possible to quickly and simultaneously create vacuum on all vacuum suction cups. ONLY-ONE device used in combination with EASY-MOVE 150 allows the operator to carry out movement and installation alone on slabs up to 150x150 cm.

The CAM <sup>MkIII</sup> modular cart and the TYRREL <sup>MkII</sup> cart are perfect solutions for transporting slabs and tiles, even in narrow spaces.

CORNER PROTECTORS prevent damaging the tiles during handling, transport and installation; they work on tile thickness from 3 to 12 mm ( $\frac{1}{8}'' - \frac{1}{2}''$ ).

The BIGFOOT XXL and BIGFOOT XL tables prevent a solid worktop for processing slabs of any size and they are easy to transport. The XXL version can be widened from 100 to 150 cm (from 3.2' to 4.9') without any additional extensions. Furthermore, it is available a tilting workbench extension for BIGFOOT designed to support tiles during the split phase (after scoring).

To get our range even wider, E-FOX cordless vibrator and our manual rubber tile beater are extremely useful to embed slabs into bed of adhesive and eliminate any air pocket left underneath the slab so to prevent potential future tile cracks.

The CLOSER device allows to easily align and bringing together slabs once they are set on adhesive bed.

LEVTOP <sup>PLUS</sup> and LEVTOP <sup>FLAT</sup> are designed to install countertops and other furnishing elements, both at 90° and/or with other angles.

Range also includes one gluing kit to create countertops and stair steps of any length as well as KOMPASS and MOTOKOMPASS, devices to perform and finishing round cuts.

Last but not least a wide range of diamond pads to finish edges after cutting is available.



## TOOLS FOR LARGE FORMAT TILES

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# RAIZOR <sup>MkII</sup> PLUS – RAIL CUTTING SYSTEM FOR LARGE FORMAT TILES



PREMIUM pliers for cutting tiles 3-15 mm (1/8" - 19/32") thick included

Ø20 mm (3/4") titanium-coated wheel

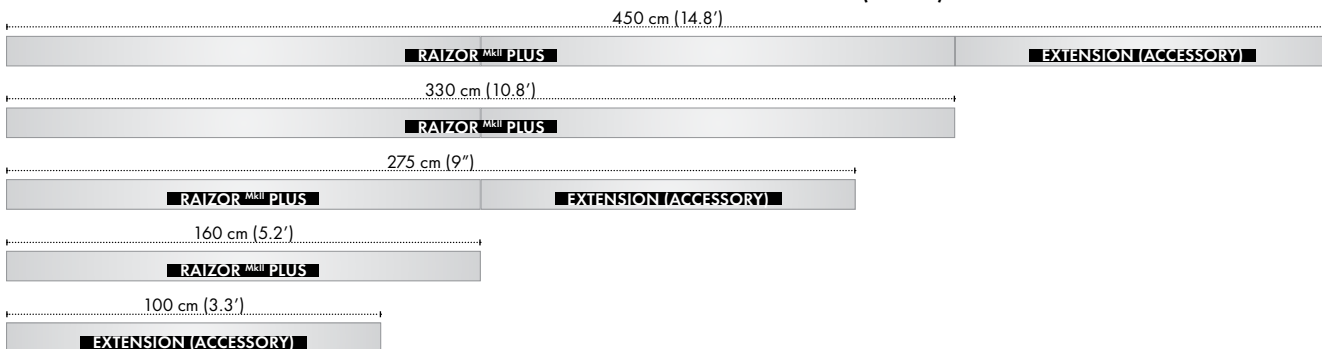
- Rail cutting system for large format tiles providing length of cut up to 330 cm - 10.8' (450 cm - 14.8' with accessory extension).
- RAIZOR <sup>MkII</sup> PLUS consists of:
  - PREMIUM pliers for cutting tiles from 3 to 15 mm (1/8" - 19/32") thick;
  - Die-cast aluminum cutting unit running on two rails and provided with spring pin scoring element. Provided with Ø 20 mm (3/4") titanium-coated wheel (wheel with built-in bearing and calibrated high-strength steel screw);
  - Two connectable rails providing each 160 cm (5.2') length of cut. Each rail equipped with 3 dual-lip suction cups; length of cut of connected rails 330 cm (10.8').
  - all packed into a padded bag with shoulder straps and storage pockets.
- The cutting unit slides on the guide thanks to 3 resin wheels with high mechanical performance, each equipped with 2 bearings. The adjustment system it is equipped with, allows for perfect parallelism between the scoring wheel and the rail, eliminating any play. This allows both to eliminates any kind of play and to perfectly align the titanium-coated cutting-wheel to the rail resulting in maximum efficacy, precision and quality of cut.
- The Ø 20 mm (3/4") scoring wheel features a special Titanium coating which gives it extremely high wear resistance; it is also equipped with a built-in bearing to ensure maximum smoothness, extreme precision and efficacy, and simple and fast replacement.
- The special design of the extruded aluminium profiles ensures very high structural rigidity (+28% compared to the previous version) and, at the same time, a very low weight.
- Each rails is provided with 3 dual lip suction cups (with release tab) Ø 95 mm (3.7") made

- of stain-free rubber (6 suction cups in total). Suitable for moderately textured tiles too.
- In addition to being very useful when measuring the cut to be performed, the suction cups prevent RAIZOR <sup>MkII</sup> PLUS from moving during the incision, thus ensuring maximum precision and efficacy. Moreover, thanks also to their unique positioning inside aluminium profiles, they prevent the rail from overturning regardless of the pressure applied to the cutting unit and the cutting position. This makes Raizor <sup>MkII</sup> PLUS effective even for the most complicated cuts and for very thick tiles.
- Each suction cup has a release tab that can be used if it gets stuck.
- Suction cup handles with 180° movement so as not to interfere with the carriage stroke.
- Distance between the scoring line and the aluminium profile: 20 mm (3/4").
- The bag protects the product and allows it to be carried easily. It also features a pocket for personal items or work tools.
- Supplied with PREMIUM progressive pressure pliers for cutting tiles from 3 to 15 mm (1/8" - 19/32") thick.
- To cut tiles more than 15 mm (19/32") thick, use the accessory pliers code 169TM01AN.
- Accessory extension (art. 433CP00P100) with 100 cm (3.3') cutting length to extend the maximum cutting length to 450 cm (14.8') or 275 cm (9') using only one profile plus the extension.
- Available as an accessory is the Power-Raizor <sup>MkII</sup> cutting unit to perform cuts with a diamond disc at 45° and 90° and intermediate angles.

## MODELS AND SPECIFICATIONS

| Item              |               |   | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | length of cut        | bag size                                                 |                         |                                                    |                         |
|-------------------|---------------|---|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------------------------------------------------------|-------------------------|----------------------------------------------------|-------------------------|
| <b>433CP00APR</b> | 8050532035829 | 1 | RAIZOR <sup>MkII</sup> PLUS – Rail cutting system for large format tiles consisting of: <ul style="list-style-type: none"> <li>• PREMIUM pliers for cutting tiles from 3 to 15 mm thick</li> <li>• Die-cast aluminum cutting featuring dual-rail sliding and pin scoring element; Ø 20 mm titanium wheel with built in bearing included</li> <li>• Two connectable rails providing each 160 cm (5.2") length of cut</li> <li>• Padded bag with shoulder strap and internal pocket</li> </ul> | 330 cm<br>-<br>10.8' | 186 x 16 x h 18.5 cm<br>-<br>73 1/4"x6 1/3"x<br>h 7 1/4" | 7.3 Kg<br>-<br>16.1 lbs | 187 x 17 x h 19 cm<br>-<br>73 5/8"x7"x<br>h 7 1/2" | 8.8 Kg<br>-<br>19.4 lbs |

## CUTTING LENGTHS THAT CAN BE ACHIEVED WITH THE RAIZOR <sup>MkII</sup> PLUS SYSTEM ACCORDING TO THE VARIOUS RAIZOR <sup>MkII</sup> PLUS + EXTENSION (ACCESSORY) COMBINATIONS







PATENT  
PENDING



433CP00AR



3-12 mm (1/8" - 1/2") SNAP pliers included



TiAlN-coated Ø22 mm (7/8") wheel



PACKAGING



- Rail cutter for large format tiles providing length of cut up to 330 cm - 10.8' (450 cm - 14.8' with accessory extension), lighter than the previous version but 28% more rigid and easy to carry.
- Raizor <sup>MkII</sup> consists of:
  - SNAP pliers for cutting tiles from 3 to 12 mm (1/8" - 1/2") thick;
  - Tilting die-cast aluminium cutting unit runs on single rail. Provided with TiAlN-coated Ø 22 mm (7/8") wheel (wheel with built-in bearing and calibrated high-strength steel screw);
  - Two connectable rails providing each 160 cm (5.2') length of cut. Each rail equipped with 3 dual-lip suction cups; length of cut of connected rails 330 cm (10.8').
  - all packed into a padded bag with shoulder straps and storage pockets.
- The die-cast aluminium cutting unit slides on the rail thanks to 3 resin wheels with high mechanical performance, each equipped with a bearing.
- The cutting unit is designed to transfer all the pressure applied by the operator onto the tile, without any limits or loss due to mechanical interference.
- The Ø 22 mm (7/8") cutting wheel features a special TiAlN (Titanium Aluminium Nitride) coating which gives it extremely high wear resistance; it is also equipped with a built-in bearing to ensure maximum smoothness, extreme precision and efficacy, and simple and fast replacement.
- The special design of the extruded aluminium profiles ensures very high structural rigidity (+28% compared to the previous version) and, at the same time, a very low weight.
- Each rail is provided with 3 with dual-lip suction cups (with release tab) Ø 95 mm (37 1/2")

- made of stain-free rubber (6 suction cups in total). Suitable for moderately textured tiles too.
- In addition to being very useful when measuring the cut to be made, the suction cups prevent Raizor <sup>MkII</sup> from moving during the incision, thus ensuring maximum precision and efficacy. Moreover, thanks also to their unique positioning inside aluminium guides, they prevent the guide from overturning regardless of the pressure applied to the cutting unit and the cutting position. This makes Raizor <sup>MkII</sup> effective even for the most complicated cuts and for very thick tiles.
- Each suction cup has a release tab that can be used if it gets stuck.
- Suction cup handles with 180° movement so as not to interfere with the carriage stroke.
- Distance between the scoring line and the aluminium profile: 20 mm (3/4").
- The bag protects the product and allows it to be carried easily. It also features a pocket for personal items or work tools.
- Supplied with SNAP progressive pressure pliers for cutting tiles from 3 to 12 mm (1/8"-1/2") thick.
- To cut tiles more than 12 mm (1/2") thick, use the accessory pliers code 169TM01AN.
- Accessory extension (art. 433CP00P100) with 100 cm (3.3') cutting length to extend the maximum cutting length to 450 cm (14.8') or 275 cm (9') using only one profile plus the extension.
- Available as an accessory is the Power-Raizor <sup>MkII</sup> cutting unit to perform cuts with a diamond disc at 45° and 90° and intermediate angles.

#### MODELS AND SPECIFICATIONS

| Item      |               |   | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | length of cut   | bag size                                            |                    | H x A x B                                     |                    |
|-----------|---------------|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------------|--------------------|-----------------------------------------------|--------------------|
| 433CP00AR | 8050532030398 | 1 | RAIZOR <sup>MkII</sup> – complete cutting system for cuts up to 330 cm consisting of: <ul style="list-style-type: none"> <li>• SNAP pliers for cutting tiles from 3 to 12 mm thick</li> <li>• Tilting die-cast aluminium cutting unit featuring single-rail sliding; Ø 22 mm TiAlN-coated wheel with built in bearing included.</li> <li>• Two connectable rails providing each 160 cm length of cut.</li> <li>• Padded bag with shoulder strap and internal pocket</li> </ul> | 330 cm<br>10.8' | 186 x 16 x h 18.5 cm<br>73 1/4"x6 1/3"x<br>h 7 1/4" | 6.6 Kg<br>14.5 lbs | 187 x 17 x h 19 cm<br>73 5/8"x7"x<br>h 7 1/2" | 8.1 Kg<br>17.8 lbs |

#### CUTTING LENGTHS THAT CAN BE ACHIEVED WITH THE RAIZOR <sup>MkII</sup> SYSTEM ACCORDING TO THE VARIOUS RAIZOR <sup>MkII</sup> + EXTENSION (ACCESSORY) COMBINATIONS

| 450 cm (14.8')              |                       |
|-----------------------------|-----------------------|
| RAIZOR <sup>MkII</sup> PLUS | EXTENSION (ACCESSORY) |
| 330 cm (10.8')              |                       |
| RAIZOR <sup>MkII</sup> PLUS |                       |
| 275 cm (9')                 |                       |
| RAIZOR <sup>MkII</sup> PLUS | EXTENSION (ACCESSORY) |
| 160 cm (5.2')               |                       |
| RAIZOR <sup>MkII</sup> PLUS |                       |
| 100 cm (3.3')               |                       |
| EXTENSION (ACCESSORY)       |                       |



# RAIZOR MTC (Modular Tile Cutter) – RAIL CUTTING SYSTEM FOR TILES AND LARGE FORMAT TILES



PREMIUM pliers for cutting tiles 3-15 mm (1/8" - 19/32") thick included

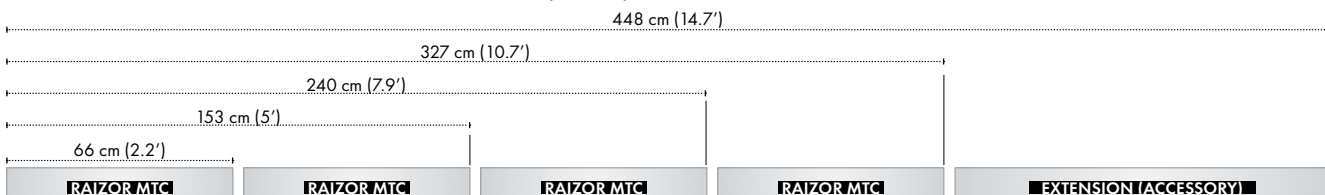
Ø20 mm (3/4") titanium-coated wheel

- Modular rail cutting system for cutting regular size tiles as well as large format tiles. Consisting of 4 combinable rails.
- Each rail allows to cut tiles up to 66 cm (2.2') long. Connect rails to reach length of cut up to 327 cm (10.7').
- Raizor MTC consists of:
  - Four rails providing each length of cut up to 66 cm (2.2'); each equipped with 2 dual-lip suction cups with release tab;
  - PREMIUM pliers for cutting tiles from 3 to 15 mm (1/8" - 19/32") thick;
  - Die-cast aluminum cutting unit running on two rails and provided with spring pin scoring element. Complete with Ø 20 mm (25/32") titanium-coated wheel (wheel with built-in bearing and calibrated high-strength steel screw);
  - all packed into a padded bag with shoulder straps and storage pockets.
- In order to provide optimal grip on tile of any size, each rail is equipped with 2 x Ø 95 mm (3.7") dual-lip suction cups featuring stain-free rubber. Suitable for moderately textured materials as well (8 suction cups in total).
- The rails are designed to ensure the use of the highest number of suction cups on the most common tile sizes.
- In addition to being very useful when measuring the cut to be made, the suction cups prevent Raizor MTC from moving during the incision, thus ensuring maximum precision and efficacy. Moreover, thanks also to their unique positioning inside aluminium guides, they prevent the guide from overturning regardless of the pressure applied to the cutting unit and the cutting position. This makes Raizor MTC effective even for the most complicated cuts and for very thick tiles.
- The cutting unit slides on the guide thanks to 3 resin wheels with high mechanical performance, each equipped with 2 bearings. The adjustment system it is equipped with allows for perfect parallelism between the scoring wheel and the rail, eliminating any play. This allows both to eliminate any kind of play and to perfectly align the titanium-coated cutting-wheel to the rail resulting in maximum efficacy, precision and quality of cut.
- The Ø 20 mm (3/4") scoring wheel features a special Titanium coating which gives it extremely high wear resistance; it is also equipped with a built-in bearing to ensure maximum smoothness, extreme precision and efficacy, and simple and fast replacement.
- The special design of the extruded aluminium profiles ensures very high structural rigidity (+28% compared to the previous version) and, at the same time, a very low weight.
- Each suction cup has a release tab that can be used if it gets stuck.
- Suction cup handles with 180° movement so as not to interfere with the carriage stroke.
- Distance between the incision line and the aluminium profile: 20 mm (3/4").
- The bag protects the product and allows it to be carried easily. It also features a pocket for personal items or work tools.
- Supplied with PREMIUM progressive pressure pliers for cutting tiles from 3 to 15 mm (1/8" - 4 3/4") thick.
- To cut tiles more than 15 mm (19/32") thick, use the accessory pliers code 169TM01AN.
- Accessory extension (art. 433CP00P100) with 100 cm (3.3') cutting length to extend the maximum cutting length to 448 cm (14.7').
- Available as an accessory is the Power-Raizor<sup>®</sup> cutting unit to perform cuts with a diamond disc at 45° and 90° and intermediate angles.

## MODELS AND SPECIFICATIONS

| Item             | Barcode       | Box | Description                                                                                                                                                                                                                                                                                                                                                                                  | length of cut   | bag size                                            | Weight             | Dimensions                                    | Weight             |
|------------------|---------------|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------------|--------------------|-----------------------------------------------|--------------------|
| <b>433CP00AM</b> | 8050532036949 | 1   | Raizor MTC – Rail cutting system for tiles and large format tiles consisting of:<br>• Rails providing each 66 cm length of cut<br>• PREMIUM pliers for cutting tiles from 3 to 15 mm thick<br>• Die-cast aluminum cutting featuring dual-rail sliding and pin scoring element; Ø 20 mm titanium wheel with built in bearing included<br>• Padded bag with shoulder strap and internal pocket | 327 cm<br>10.7' | 186 x 16 x h 18.5 cm<br>73 1/4"x6 1/3"x<br>h 7 1/4" | 7.8 Kg<br>17.2 lbs | 187 x 17 x h 19 cm<br>73 5/8"x7"x<br>h 7 1/2" | 9.3 Kg<br>20.5 lbs |

## CUTTING LENGTHS THAT CAN BE ACHIEVED WITH THE RAZOR MTC SYSTEM + EXTENSION (ACCESSORY)





## EXTENSION FOR RAIZOR RAIL CUTTERS

- Extruded aluminium extension for Raizor rail cutters equipped with 2 x Ø 95 mm (3.7") stain-free rubber suction cups (with release tabs) and connecting system. Combined with one or more Raizor guides, it gives all models maximum flexibility in terms of usable cutting length.

- Can also be used alone (cutting length: 100cm - 3.3'). It fits in its specific compartment in Raizor's bag.

|                                                                                               |                                                                                   |                                                                                   |                                                                                                                               |               |                                                                                   |         |                                                                                     |                  |                                                                                     |         |
|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------------------------|---------|-------------------------------------------------------------------------------------|------------------|-------------------------------------------------------------------------------------|---------|
| more Raizor guides, it gives an models maximum flexibility in terms of usable cutting length. |                                                                                   |                                                                                   |                                                                                                                               |               |                                                                                   |         |                                                                                     |                  |                                                                                     |         |
| Item                                                                                          |  |  | Description                                                                                                                   | Length of cut |  |         |  |                  |  |         |
| <b>433CP00P100</b>                                                                            | 8050532030404                                                                     | 1                                                                                 | 100cm (3.3") extension for Raizor <sup>MkII</sup> and Raizor <sup>MkII</sup> PLUS cutting guides complete with 2 suction cups | 100 cm - 3.3" | 1.96 Kg                                                                           | 4.3 lbs | 127x18x h 12 cm                                                                     | 50"x7"x h 4 3/4" | 3.3 Kg                                                                              | 7.3 lbs |

## PLIERS FOR CUTTING TILES FROM 3 TO 6 mm (1/8" - 1/4") THICK

| Item            |               | Description |                                                     |        |         |   |
|-----------------|---------------|-------------|-----------------------------------------------------|--------|---------|---|
| <b>169TR01A</b> | 8024648078063 | 1           | Pliers for cutting tiles 3-6 mm (1/8" - 1/4") thick | 330 gr | 11.6 oz | - |

## SNAP: PLIERS FOR CUTTING TILES FROM 3 TO 12 mm (1/8" - 1/2") THICK

- Pliers for cutting tiles from 3 to 12 mm (1/8" - 1/2") thick.
- Body with ergonomic grip entirely made of die-cast aluminum.
- The progressive pressure applied via the special knob allows to perform the snap (in correspondence of the scoring/marking performed on the slab) with precision and extreme

- efficacy, while ensuring the maximum delicacy on the surface of the slab.
- Width-adjustable rubber feet maximize the load applied depending on the width of the tile.
- Compact and light (it easily fits into Raizor carry bag).

| Item             |               | Description |                                                                                               |        |         |                |
|------------------|---------------|-------------|-----------------------------------------------------------------------------------------------|--------|---------|----------------|
| <b>169TB RAI</b> | 8050532008595 | 4           | SNAP pliers for cutting tiles 3-12 mm (1/8"-1/2") thick (included in Raizor <sup>MkII</sup> ) | 430 gr | 15.2 oz | 27x13x h 18 cm |

## PREMIUM PLIERS FOR CUTTING TILES FROM 3 TO 15 mm (1/8" - 19/32") THICK

- PREMIUM pliers for cutting tiles from 3 to 15 mm (1/8" - 19/32") thick.
- Sturdy steel body with high-strength coating.
- Ergonomic grip.
- The progressive pressure applied via the special knob allows to perform the snap (in

- correspondence of the scoring/marking performed on the slab) with precision and extreme efficacy, while ensuring the maximum delicacy on the surface of the slab.
- Width-adjustable rubber feet maximize the load applied depending on the width of the tile.
- Compact and light (it easily fits into RAIZOR carry bag).

| Item             |               | Description |                                                                                          |        |       |                |
|------------------|---------------|-------------|------------------------------------------------------------------------------------------|--------|-------|----------------|
| <b>169TX01AR</b> | 8050532037946 | 4           | PREMIUM pliers for cutting tiles 3-15 mm thick (included in RAIZOR <sup>MkII</sup> PLUS) | 880 gr | 31 oz | 21x21x h 17 cm |

## HEAVY-DUTY PLIERS FOR CUTTING TILES FROM 3 TO 20 mm (1/8" - 3/4") THICK

- HEAVY-DUTY pliers for cutting tiles from 3 to 20 (1/8" - 3/4") mm thick.
- Sturdy galvanised steel body.
- Large plastic ergonomic handle.
- Provided with knob to apply progressive and precise pressure exactly on the scoring line.

- Dual position rotating presser and breaker allows to use the plier at begin/end of cut or along the strip (longitudinal/parallel to the incision/scoring).
- Width-adjustable rubber feet to fit for different widths of cut maximizes the leverage effect when applying pressure.

| Item             |               | Description |                                                                |        |         |               |
|------------------|---------------|-------------|----------------------------------------------------------------|--------|---------|---------------|
| <b>169TM01AN</b> | 8024648098870 | 1           | HEAVY-DUTY pliers for cutting tiles 3-20 mm (1/8" - 3/4")thick | 1.2 Kg | 2,6 lbs | 33x17x h 8 cm |

## CUTTING WHEELS

| Item               |               | Description |                                                                                                                                           |               |
|--------------------|---------------|-------------|-------------------------------------------------------------------------------------------------------------------------------------------|---------------|
| <b>135D20CTRIC</b> | 8050532033269 | 1           | Ø 20 mm (3/4") titanium-coated wheel with internal bearing and built-in screw (spare part for Raizor <sup>MkII</sup> PLUS and Raizor MTC) | 14 gr 0.49 oz |
| <b>135D22CTRIC</b> | 8050532038028 | 1           | Ø 22 mm (7/8") TiAlN-coated wheel with internal bearing and built-in screw (spare part for Raizor <sup>MkII</sup> )                       | 16 gr 0.56 oz |
| <b>135D16TA</b>    | 8050532025844 | 1           | Ø 16 mm (5/8") titanium-coated wheel with pin (spare part for Raizor - first version - and Raizor AIR)                                    | 9 gr 0.32 oz  |





# POWER RAZOR<sup>MkII</sup> – MULTI-ANGLE CUTTING UNIT FOR RAZOR<sup>MkII</sup> PLUS, RAZOR<sup>MkII</sup> AND RAZOR MTC

made in  
ITALY



433PWRM2  
Angle grinder not included



179CCT125SP (included)



179CCJ125 (optional)

PACKAGE



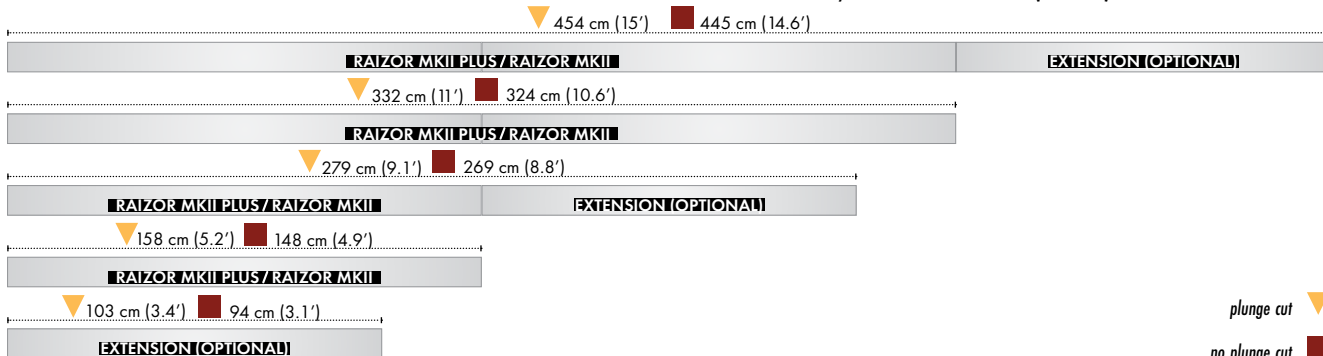
BOX

- Multi-angle cutting unit to be used in combination with RAZOR<sup>MkII</sup> PLUS, RAZOR<sup>MkII</sup> and RAZOR MTC rail cutters (angle grinder not included).
- Device not compatible with the first version of Razer rail (art. 433CR R).
- It performs cuts at the following angles: 90° (straight cut) and 45° ("miter cut", the actual angle is 47°) and intermediate cuts.
- In order to obtain accurate cuts, the device is equipped with 4 support wheels all placed on the tile and close to diamond disc. They guarantee maximum stability of the device and minimize any sort of mechanical stress. Device is provided with additional 4 wheels for sliding onto aluminium bar/rail.
- Tilting movement (plunge cut) to adjust the cutting depth and perform openings, squared and rectangular holes, as well cuts in multiple steps.
- Compatible with the most popular makes and models of electrical angle grinders.
- Die-cast aluminum blade guard with easy opening.

- Available in version for grinders with M14 metric arbor and version for 5/8"-11 imperial arbour.
- It can be used dry (standard product) or wet (for wet in combination with the additional dust suppression water feed - Art. 433PWW A, use an angle grinder with IP ≥ 54 or cordless device\*).
- Equipped with connecting port for dust extractor.
- Cutting depth (thickness) allowed: 20 mm at 90°, 16 mm at 45° angle.
- It comes supplied with: turbo diamond disc Ø 125 mm, use and maintenance manual.

\* Safety regulations may vary from country to country. Therefore, it is strongly recommended to refer to, and comply with, any regulations in force in the country where the product is used.

## ACHIEVABLE CUTTING LENGTHS ACCORDING TO THE VARIOUS POSSIBLE COMBINATIONS OF POWER RAZOR<sup>MkII</sup> AND RAZOR<sup>MkII</sup> PLUS/ RAZOR<sup>MkII</sup> + ITS EXTENSION (OPTIONAL)



## SPECIFICATIONS AND VERSIONS

| Part No.    |   |               | Description                                       |         |   |   |                |                |                |                   |                                             |                   |
|-------------|---|---------------|---------------------------------------------------|---------|---|---|----------------|----------------|----------------|-------------------|---------------------------------------------|-------------------|
| 433PWRM2EUD | 1 | 8050532032125 | POWER RAZOR <sup>MkII</sup> without angle grinder | M14     | • | — | 20 mm<br>0.79" | 16 mm<br>0.63" | 16 mm<br>0.63" | 3.5 Kg<br>7.7 lbs | 31x27x h13 cm<br>12 1/4"x 10 5/8"x h 5 1/8" | 3.9 Kg<br>8.6 lbs |
| 433PWRM2USD | 1 | 8050532032132 | POWER RAZOR <sup>MkII</sup> without angle grinder | 5/8"-11 | • | — | 20 mm<br>0.79" | 16 mm<br>0.63" | 16 mm<br>0.63" | 3.5 Kg<br>7.7 lbs | 31x27x h13 cm<br>12 1/4"x 10 5/8"x h 5 1/8" | 3.9 Kg<br>8.6 lbs |

## DIAMOND DISC

| Part No.    |   |               | Description                                                                                     | Ø      |    |   |
|-------------|---|---------------|-------------------------------------------------------------------------------------------------|--------|----|---|
| 179CCT125SP | 1 | 8050532018044 | Turbo diamond disc Ø 125 mm - 5" (inner hole 22,2 mm) - included                                | 125 mm | 5" | • |
| 179CCJ125   | 3 | 8050532034013 | High performance diamond disc for Jolly cut (45°) Ø 125 mm - 5" (inner hole 22,2 mm) - optional | 125 mm | 5" | • |





- Device to perform 45° miter cut high quality finishing ("jolly") directly on construction site (actual miter angle: 47°).
- It works leaning and sliding on the edge of the tile (or slab): this guarantees a fast and precise work execution and allows to work without any limit on length.
- The anti-scratch plastic slides ensure optimal smoothness on the slab/tile.
- Maximum slab/tile thickness: 16 mm (0.63") with Ø115 mm (4 1/2") blade; 20 mm (0.79") with Ø125 mm (5") blade.
- The two handles are designed to easily allow the necessary pressure during the entire length of the miter cut (entrance, slab side, exit) to guarantee both optimal results and maximum ergonomics.
- Cutting depth adjustment: by adjusting the dedicated knobs, it is possible to determine the amount of material to be removed (farther or closer to tile glaze). Once the adjustment is set, it stays for any tiles/slabs thicknesses.

- Blade tilt adjustment: by acting onto dedicated screw, blade can be tilted to prevent its rear chipping the edge of tiles/slabs.
- Suitable with almost all angle grinders with power between 600-1100W.
- Available for grinders with M14 arbor attachment (art. 433BCOH EU) and for angle grinders with 5/8" - 11 arbor attachment (art. 433BCOH US).
- It can be used dry (standard product) or wet (for wet in combination with the additional dust suppression water feed - Art. 433PWW A, use an angle grinder with IP ≥ 54 or cordless device\*).
- High performance diamond disc for Jolly cut (45°) Ø 125 mm - 5", use and maintenance manual.

\* Safety regulations may vary from country to country. Therefore, it is strongly recommended to refer to, and comply with, any regulations in force in the country where the product is used.

#### SPECIFICATIONS AND VERSIONS

| Part No.   | Box | Barcode       | Description                                                             | Arbor   | Blade | Angle | Disco Ø 115 mm<br>16 mm - 0.63" | Disco Ø 125 mm<br>20 mm - 0.79" | Weight             | Dimensions                | Weight            |
|------------|-----|---------------|-------------------------------------------------------------------------|---------|-------|-------|---------------------------------|---------------------------------|--------------------|---------------------------|-------------------|
| 433BCOH EU | 1   | 8050532012134 | BC45 - Device to perform 45° miter cut high quality finishing ("Jolly") | M14     | •     | —     | Disco Ø 115 mm<br>16 mm - 0.63" | Disco Ø 125 mm<br>20 mm - 0.79" | 3,9 Kg<br>85.9 lbs | 31x27x h 13 cm            | 4,3 Kg<br>9.5 lbs |
| 433BCOH US | 1   | 8050532012141 | BC45 - Device to perform 45° miter cut high quality finishing ("Jolly") | 5/8"-11 | •     | —     | Disco Ø 115 mm<br>16 mm - 0.63" | Disco Ø 125 mm<br>20 mm - 0.79" | 3,9 Kg<br>85.9 lbs | 12 1/4"x10 5/8"x h 5 1/8" | 4,3 Kg<br>9.5 lbs |

#### DIAMOND BLADES

| Part No.    | Box | Barcode       | Description                                                                                         | Ø      | Length | Water | Sun |
|-------------|-----|---------------|-----------------------------------------------------------------------------------------------------|--------|--------|-------|-----|
| 179CCJ115   | 3   | 8050532033665 | High performance diamond disc for Jolly cut (45°) Ø 115 mm - 4 1/2" (inner hole 22,2 mm) - included | 115 mm | 4 1/2" | •     | •   |
| 179CCJ125   | 3   | 8050532034013 | High performance diamond disc for Jolly cut (45°) Ø 125 mm - 5" (inner hole 22,2 mm) - optional     | 125 mm | 5"     | •     | •   |
| 179CCT125SP | 1   | 8050532018044 | Turbo diamond disc Ø 125 mm - 5" (inner hole 22,2 mm) - included                                    | 125 mm | 5"     | •     | •   |
| 179CCL115   | 1   | 8050532012110 | Diamond disc "Cross" Ø 115 mm - 4 1/2" (inner hole 22,2 mm) - optional                              | 115 mm | 4 1/2" | •     | •   |





## ACCESSORIES FOR POWER RAIZOR AND BC45



### KIT FOR WET CUT AND DUST SUPPRESSION

- Wet cooling device to be used in combination with POWER RAIZOR and BC45.
- Blade cooling with water grants:
  - 1) Complete suppression of dust.
  - 2) Better cut finishing.
  - 3) Quicker cut.
- Both adjustments onto tap and onto spraying nozzle allow a perfect cooling with a minimal amount of water.

- To be used only in combination with cordless (battery operated) angle grinders and/or corded models having rating IP 54\* or any higher.
- It can be used with any cutting position/angle (45°/90°/180°).
- Carrytank capacity of 8 litres (1,75 gal) with relief valve.

\* Safety Regulations may vary from Country to Country. Therefore, it is strongly recommended to refer & comply to the legislation in force on the Country where the products is being used.

### SPECIFICATIONS AND VERSIONS

| Part No.        |   |               | Description                          | POWER RAIZOR | BC45 | USE   |               |                |                                        |
|-----------------|---|---------------|--------------------------------------|--------------|------|-------|---------------|----------------|----------------------------------------|
| <b>433PWW A</b> | 1 | 8050532004573 | Kit for wet cut and dust suppression | •            | •    | e / o | 8 lt 1,75 gal | 2,4 Kg 5.3 lbs | 58 x 30 x h 25 cm<br>23" x 12" x h 10" |

### DUST CONTAINMENT DEVICE

- Dust containment device to be used in combination with POWER RAIZOR cutting unit.
- Used in combination with a proper aspirator, it allows to radically reduce the amount of dust on the environment while dry cut is performed.
- The device can be used onto POWER RAIZOR equipped with any kind of angle grinder.

- Adjustable according with slab thickness.
- Can be used for 45° miter cut and 90° straight cut.

### SPECIFICATIONS AND VERSIONS

| Part No.         |   |               | Description             | POWER RAIZOR | BC45 | USE                |                |                                          |
|------------------|---|---------------|-------------------------|--------------|------|--------------------|----------------|------------------------------------------|
| <b>433PWZP A</b> | 1 | 8050532004412 | Dust containment device | •            | —    | All angle grinders | 0,5 Kg 1.1 lbs | 27 x 15 x h 10 cm<br>10 5/8" x 6" x h 4" |



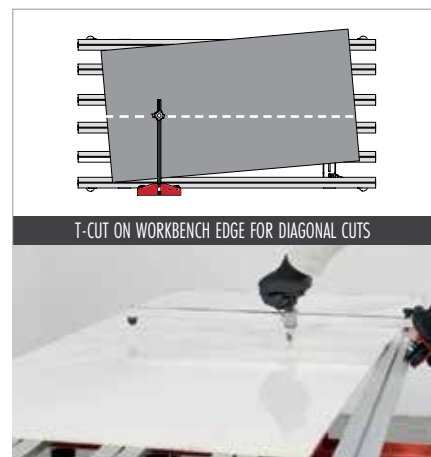
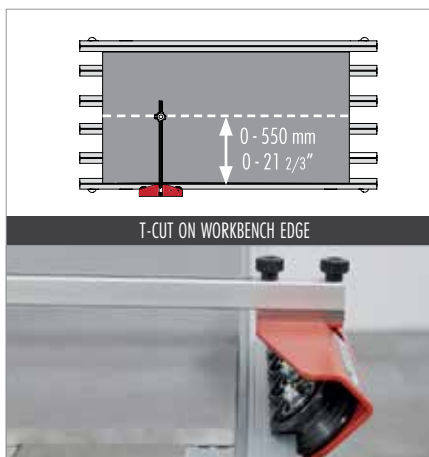
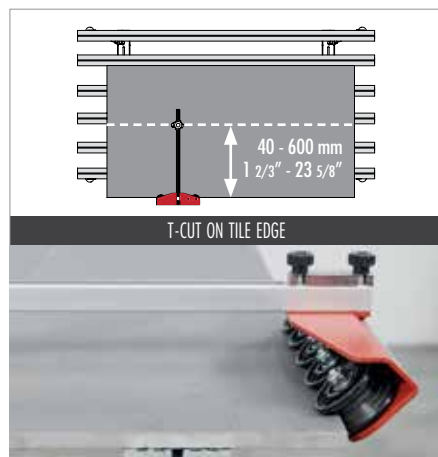


433TC RAI

- Device for score cutting porcelain slabs.
- Extremely light (1.7 Kg) and very low dimensions. Excellent portability.
- For the execution of the incision, the device can be used by placing the wheels on the edge of the tile (for parallel cuts) or, alternatively, at the edge of the workbench (for diagonal cuts). To perform the incision, keep the T-CUT running onto edge and slide it sideways along the entire length of the slab while simultaneously pushing down onto scoring knob unit.
- Achievable cutting width with T-CUT running onto edge of the slab: minimum 40 mm, maximum 600 mm (min 1 2/3" - MAX 23 5/8").
- Achievable cutting width with T-CUT running onto edge of the workbench: minimum 0 mm, maximum 550 mm (min 0" - MAX 21 2/3").
- Unlimited cutting length.
- Incision wheel Ø 16 mm (5/8") mounted on a hardened steel pin with two ball bearings.
- Metric / Imperial ruler showing the cutting width. Easy to regulate.
- Supplied with cutting-off plier for slabs with 3-12mm (1/8"-1/2") thickness. Ensures a progressive pressure.
- The body is equipped with 5 wheels to allow an accurate incision on the entire length of the tile, especially on entering and exiting (start & end incision).

## SPECIFICATIONS AND VERSIONS

| Part No.  |  |  | Description                                             | Achievable tile/slab width |                           |                          |                       |  |  |  |
|-----------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------|----------------------------|---------------------------|--------------------------|-----------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|           |                                                                                     |                                                                                     |                                                         | on edge of the slab        |                           | on edge of the workbench |                       |                                                                                       |                                                                                       |                                                                                       |
| 433TC RAI | 8050532022102                                                                       | 1                                                                                   | T-CUT device for scoring and cutting large format tiles | min 40 mm<br>MAX 600 mm    | min 1 2/3"<br>MAX 23 5/8" | min 0 mm<br>MAX 550 mm   | min 0"<br>MAX 21 2/3" | 2,1 Kg<br>4.6 lbs                                                                     | 71 x 23 x h 12 cm<br>28" x 9 1/16" x h 4 2/3"                                         | 2,5 Kg<br>5.5 lbs                                                                     |

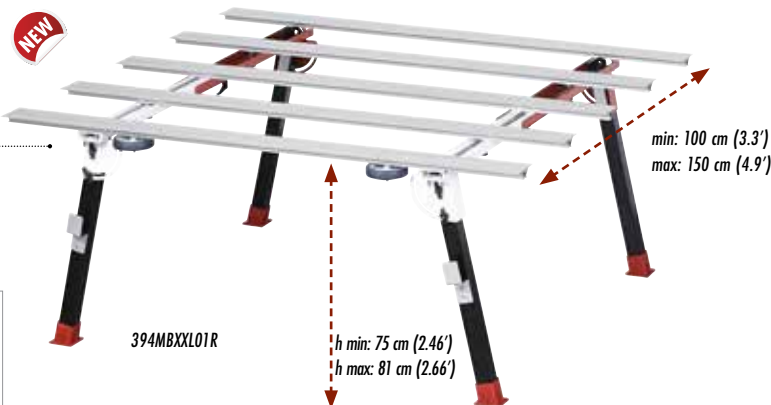


# BIGFOOT XXL – TABLE FOR LARGE FORMAT TILES | VARIABLE WIDTH (100-150 cm , 3.3'-4.9')

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"BIGFOOT XXL" with folded/closed legs



PACKAGING



BOX



2 "BIGFOOT XXL" combined: work area: 340x100 cm (11.2'x3.3')



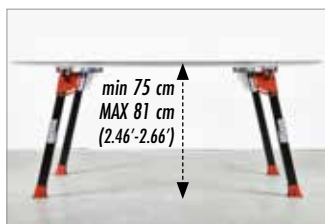
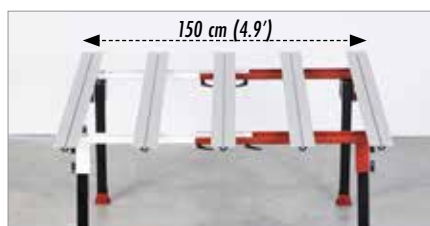
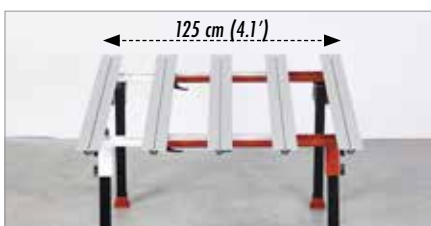
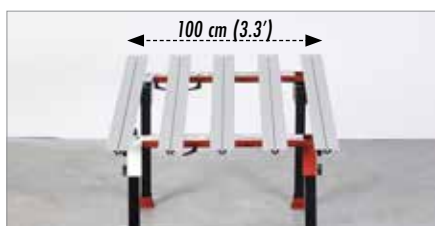
2 "BIGFOOT XXL" combined: work area: 340x150 cm (11.2'x4.9')

- 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. With a few simple movements, the width of the worktop can vary from a minimum of 100 cm to a maximum of 150 cm with intermediate steps.
- Adjustable worktop height from 75 to 81 cm (from 2.46' to 2.66') to better adapt to the specific needs of each user. Adjustment is simple and requires no tools.
- 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.
- Maximum load capacity: 150 Kg (330.7 lbs).
- 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.
- When changing the width of the table the legs move too, therefore they always maintain the optimal position to guarantee the maximum stability and strength of the bench at any chosen width.
- The aluminium profiles can easily be brought closer together to adapt to any need.

- The spaced out and movable aluminium profiles allow for cuts to be made with an angle grinder with a diamond disc, without damaging the worktop. Moreover, special tile support cylinders, available as an accessory, create a gap between the tile and the worktop, preventing the diamond disc from damaging the worktop, regardless of the direction of the cut.
- It is possible to add more aluminium profiles (accessory).
- The leg fastening system allows them to be quickly and easily closed/opened.
- Equipped with support hooks to store the cutting guides (e.g. Raizor) when not in use and wheels to move it easily.
- BIGFOOT XXL boasts a large worktop surface thanks to the new aluminium profile design (+33% compared to previous Raimondi bench models).
- BIGFOOT XXL can also be used next to Raimondi electric saws as a support for large materials.
- Range of available accessories:
  - extension to extend the worktop up to 280 cm - 9.2' (art. 394CP280AXXL)
  - pair of clamps to clamp tiles and other materials (art.394BLOPIA2CP)
  - tile support cylinders (art. 394CC 01A)
  - tilting tile support plate TSE 180 (art. 394RB RAI)

## MODELS AND SPECIFICATIONS

| Item               | Barcode       | Box | Description                                                             | Weight          | Dimensions                                 | Weight            | Dimensions |
|--------------------|---------------|-----|-------------------------------------------------------------------------|-----------------|--------------------------------------------|-------------------|------------|
| <b>394MBXXL01R</b> | 8050532037502 | 1   | BIGFOOT XXL – Table for large format tiles; variable width (100-150 cm) | 34 Kg<br>75 lbs | 175x40x h 26 cm<br>69"x15 3/4" x h 10 1/4" | 38 Kg<br>83.8 lbs |            |







PACKAGING



"BIGFOOT XL" with folded/closed legs



2 "BIGFOOT XL" combined: work area: 340x125 cm (11.2'x4.1')

- 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') to better adapt to the specific needs of each user. Adjustment is simple and requires no tools.
- 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.
- Maximum load capacity: 150 Kg (330.7 lbs).
- 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 aluminium profiles can easily be brought closer together to adapt to any need.
- The spaced out and movable aluminium profiles allow for cuts to be made with an angle grinder with a diamond disc, without damaging the worktop. Moreover, special tile support

cylinders, available as an accessory, create a gap between the tile and the worktop, preventing the diamond disc from damaging the worktop, regardless of the direction of the cut.

- It is possible to add more aluminium profiles (accessory).
- Equipped with support hooks to store the cutting guides (e.g. Raizar) when not in use and wheels to move it easily.
- The leg fastening system allows them to be quickly and easily closed/opened.
- BIGFOOT XL boasts a large worktop surface thanks to the new aluminium profile design (+31% compared to previous Raimondi bench models).
- BIGFOOT XL can also be used next to Raimondi electric saws as a support for large materials.
- Range of available accessories:
  - extension to extend the worktop up to 280 cm - 9.2' (art. 394CP280A0XL);
  - pair of clamps to clamp tiles and other materials (art.394BLOPIA2CP);
  - tile support cylinders (art. 394CC 01A);
  - tilting tile support plate TSE 180 (art. 394RB RAI).

#### MODELS AND SPECIFICATIONS

| Item               | Barcode       | Box | Description                                             | Weight | Dimensions | Weight | Dimensions |
|--------------------|---------------|-----|---------------------------------------------------------|--------|------------|--------|------------|
| <b>394MBOXL01R</b> | 8050532037519 | 1   | BIGFOOT XL – Table for large format tiles; width 125 cm | 28 Kg  | 61.7 lbs   | 32 Kg  | 70.5 lbs   |



## EXTENSIONS AND ACCESSORIES FOR BIGFOOT XXL AND BIGFOOT XL

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CHECK THE  
COMPATIBILITY  
OF THE  
ACCESSORIES/  
SPARE PARTS



394CP280AXXL



394CP280A0XL



394BLOPIA2CP



394CC 01A

PACKAGE



### EXTENSIONS FOR BENCHES BIGFOOT XL AND BIGFOOT XXL

| Part No.            |               |   | Description                                                 |                     |                                 |                     |
|---------------------|---------------|---|-------------------------------------------------------------|---------------------|---------------------------------|---------------------|
| <b>394CP280AXXL</b> | 8050532037786 | 1 | Extension to extend BIGFOOT XXL worktop up to 280 cm (9.2') | 18,5 Kg<br>40.8 lbs | 117x20x h 20 cm<br>47"x8"x h 8" | 20,6 Kg<br>45.4 lbs |
| <b>394CP280A0XL</b> | 8050532037595 | 1 | Extension to extend BIGFOOT XL worktop up to 280 cm (9.2')  | 15,4 Kg<br>34 lbs   |                                 | 17,5 Kg<br>38.6 lbs |

### PAIR OF CLAMPS FOR BENCHES BIGFOOT XXL AND BIGFOOT XL

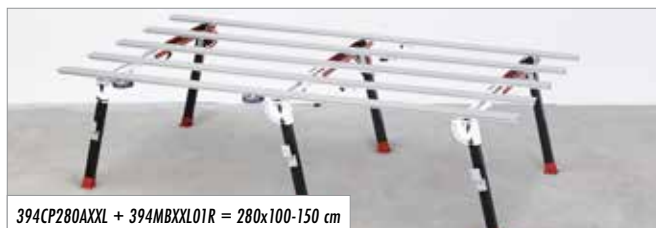
| Part No.            |               |   | Description                                       |                 |                                     |                   |
|---------------------|---------------|---|---------------------------------------------------|-----------------|-------------------------------------|-------------------|
| <b>394BLOPIA2CP</b> | 8050532037274 | 1 | Pair of clamps to clamp tiles and other materials | 710 gr<br>25 oz | 18x10x h 10 cm<br>7 3/32"x 4"x h 4" | 810 gr<br>28.6 oz |

### KIT OF 20 TILE-SUPPORT CYLINDERS TO PERFORM CUT WITH ANGLE GRINDER ON BIGFOOT XXL AND BIGFOOT XL BENCHES

- To perform with ease cuts with angle grinder (even I-shaped and/or squares holes) on tiles up to 160x320 cm (5.3'x11.9') in any direction.
- One kit consists of 20 polypropylene supports (h56 mm - Ø 60 mm | h2.2" - Ø 2.4") that once inserted along the aluminum profiles, supports the tile and creates a gap between it and the worktop. This allows to perform cuts with angle grinders in any direction without damaging the bench.
- The possibility to freely positioning the cylinders at any point on the worktop allows to choose their layout according to the tile dimension and the kind of cut to be done. Even in the most difficult situations and for the most complex cuts.
- Inserting and fixing is extremely easy and fast: just insert the screw underneath each cylinder into the dedicated slot of each aluminum profiles (which made up the worktop) and slide the supports in the desired position. Slightly rotate the cylinders to fix them.
- Its design and the premium quality polymer they are built with make the cylinders extremely sturdy. They are designed to support tiles of any weight and to last potentially forever.
- The supports do not preclude the use of the accessories dedicated to BIGFOOT tables nor the use of POWER-RAIZOR both in combination with water-cut kit (Art.433PWWA) and/or the dust suppression device for dry cut (Art.433PWZPA).

### SPECIFICATIONS AND VERSIONS KIT TILE-SUPPORT CYLINDERS

| Part No.         |               |   | Description                                                             |                   |                                               |                   |
|------------------|---------------|---|-------------------------------------------------------------------------|-------------------|-----------------------------------------------|-------------------|
| <b>394CC 01A</b> | 8050532004207 | 1 | Kit of 20 tile-support cylinders for benches BIGFOOT XXL and BIGFOOT XL | 0,9 Kg<br>1.9 lbs | 39 x 39 x h 15 cm<br>15 3/4" x 15 3/4" x h 6" | 1,2 Kg<br>2.8 lbs |



394CP280AXXL + 394MBXXL01R = 280x100-150 cm



394CP280A0XL + 394MB0XL01R = 280x125 cm





"TSE180" WITH FOLDING LEGS/TRANSPORT POSITION.



"TSE180" mounted on 2 BIGFOOT combined.



"TSE180" mounted on 1 BIGFOOT.

PACKAGE



CARTON BOX

- The lateral tilting extension supports the tile and facilitates splitting after scoring during the cutting process. It also prevents the cut portion from falling.
- The device allows the support of the tile both during and after the splitting phase.
- Splitting can be performed by one single operator.
- Extremely easy to be installed/removed either on a single or on multiple workbenches

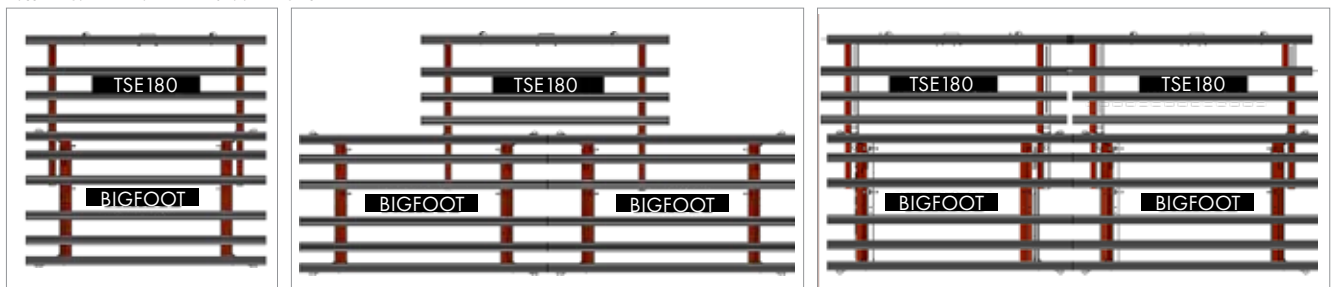
connected together

- Whenever not in use, it can be completely tilted down below the workbench.
- Legs are equipped with adjustable feet for a perfect alignment with the workbench.
- Anodized aluminum profiles with adjustable position to optimize the worktop
- Fully suitable with both BIGFOOT XL and BIGFOOT XXL workbenches.

## SPECIFICATIONS AND VERSIONS

| Part No.         |               |   | Description                                            |         |           |                |                  |         |           |
|------------------|---------------|---|--------------------------------------------------------|---------|-----------|----------------|------------------|---------|-----------|
| <b>394RB RAI</b> | 8050532024038 | 1 | TSE180 — lateral tilting extension for BIGFOOT benches | 18,8 Kg | 41.44 lbs | 186x27xh 18 cm | 73"x10 5/8"xh 7" | 21,5 Kg | 47.39 lbs |

## POSSIBLE COMBINATION WITH BIGFOOT BENCHES

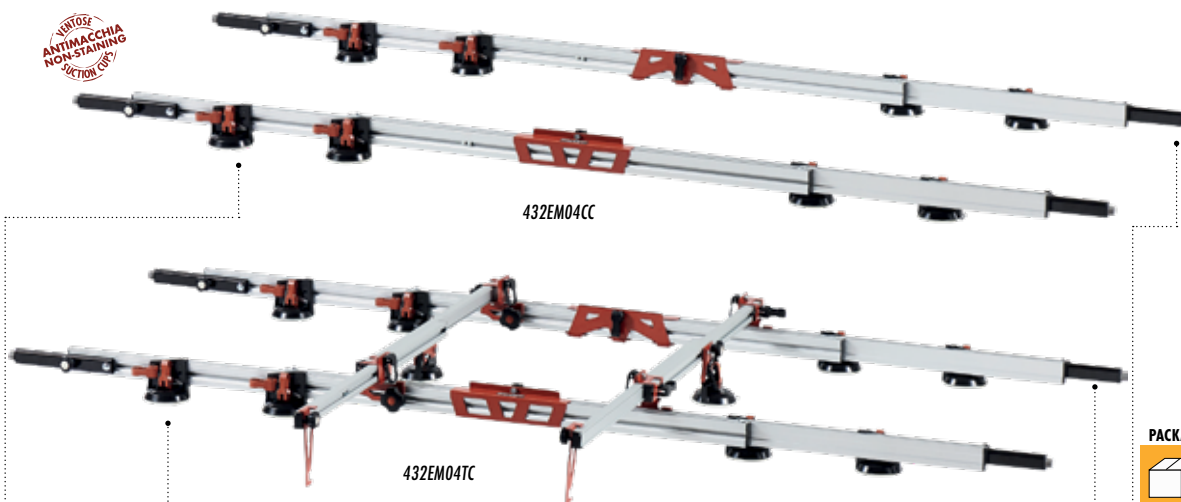




## EASY-MOVE<sup>MkIV</sup> X-LIGHT



PATENTED

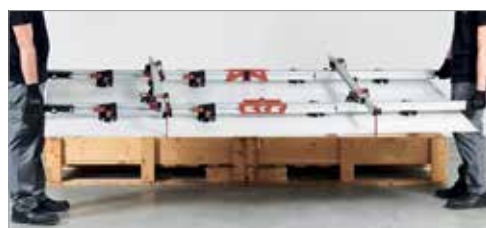


- Frame version equipped with single suction cups, it offers even more lightness (weight reduced by over 16% compared to the previous version with double suction cups);
- Equipped with suction cup with single pad suitable for tiles with smooth surfaces;
- Grey stain-free rubber;
- Ø 115 mm (4.5") rubber pad;
- Suction cup body made of die-cast aluminum, which provides strength and lightweight to the product;
- All suction cups (including the central ones) can be easily slid into any position along the profiles;
- Available version with two variable-length telescopic crossbars (min 90 cm - 35 1/2"; max 160 cm - 63") to allow easy entry into the case/skid and adapt to slabs of any width;
- Crossbars can be easily tilted at an angle (compared to the main profiles) so to adapt to even the most complicated slab layouts;
- Each crossbar is equipped with a single suction cup that can be moved along its entire length. The suction cup can be positioned both inside and outside the main profiles quickly and easily;
- All sliding and movements are extremely fluid to quickly and easily adapt the frame

- configuration to the slab layout. Even the most complicated;
- Sliding/telescopic handles (with "quick lock-release" handle system) equipped with a safety support device for the slab;
- The 4 sliding handles provided with non-slip and stain-proof grommet result in best ergonomics and handling even for wall installation;
- Maximum slab length 320 cm (10.5 feet);
- Slab minimum length allowed: 120 cm with cross bars (10 working suction cups), 100 cm without cross bars (8 working suction cups), 55 cm (4 working suction cups);
- Slab minimum width allowed: 20 cm using a single bar frame (4 working suction cups sticking);
- Available version with crossbars (10 suction cups) or without (8 suction cups). Pair of crossbars and their suction cups also available as accessory;
- Available as accessory the kit of 4 double handles to maximize ergonomics in case of use by 4 operators;
- Equipped with use and maintenance manual.

### SPECIFICATIONS AND VERSIONS

| Part No.         |               |   | Description                                                                                       |         |          |                 |                  |         |          |
|------------------|---------------|---|---------------------------------------------------------------------------------------------------|---------|----------|-----------------|------------------|---------|----------|
| <b>432EM04CC</b> | 8050532027022 | 1 | EASY-MOVE <sup>MkIV</sup> X-LIGHT with 8 suction cups with grey stain-free-rubber                 | 14.3 Kg | 31.5 lbs | 117x20x h 22 cm | 46"x8"x h 8 2/3" | 17.6 Kg | 38.8 lbs |
| <b>432EM04TC</b> | 8050532027039 | 1 | EASY-MOVE <sup>MkIV</sup> X-LIGHT with crossbars 10 with suction cups with grey stain-free-rubber | 21 Kg   | 46.3 lbs | 117x20x h 22 cm | 46"x8"x h 8 2/3" | 24.3 Kg | 53.5 lbs |



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YouTube  
channel  
raimondipa

PACKAGE



BOX

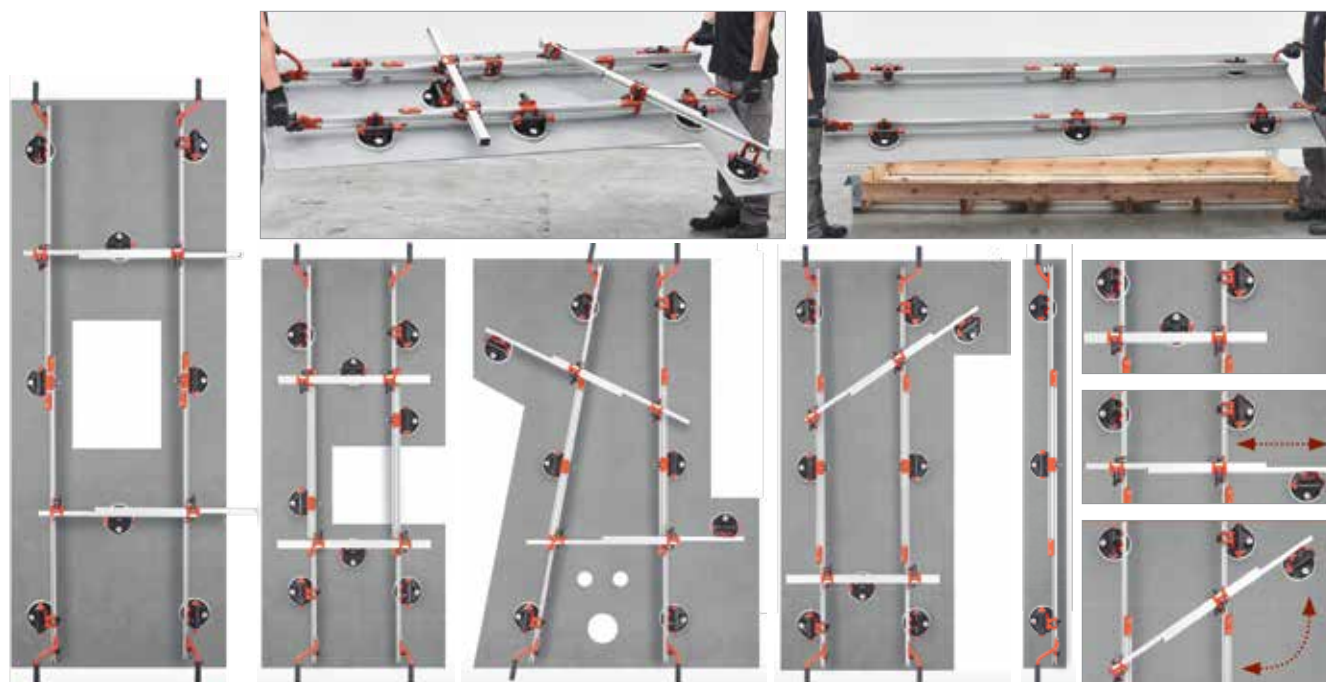
**EASY-MOVE <sup>MkIV</sup> WITH RV175 SUCTION CUPS (VACUUM WITH GAUGE)**

- Completely redesigned this 4<sup>th</sup> generation of Easy-Move frame for handling large format tiles offers functionality and performance never achieved before.
- Weight reduced by over 25% compared to the previous version.
- Equipped with the innovative RV175 vacuum suction cups (perfect for textured tiles) featuring vacuum gauge and stain-free rubber, both very easy to replace in case of need, and die-cast aluminum body.
- Maximum safety thanks to the vacuum gauges (placed in protected position) which constantly indicates the degree of vacuum inside the cup. The pump system allows to restore/increase the vacuum at any time with the suction cup still in place/working.
- The sliding between the main aluminum profiles is extremely fluid thanks to the anti-friction pads.
- All suction cups (including the central ones) can be easily slid into any position along the profiles.
- Available version with two variable-length telescopic crossbars (mini 90 cm / 35 1/2"; max 160 cm / 63") to allow easy entry into the case/skid and adapt to slabs of any width.
- Crossbars can be easily tilted at an angle (compared to the main profiles) so to adapt to even the most complicated slab layouts.

- Each crossbar is equipped with a RV175 suction cup that can be moved along its entire length. The suction cup can be positioned both inside and outside the main profiles quickly and easily.
- All sliding and movements are extremely fluid to quickly and easily adapt the frame configuration to the slab layout. Even the most complicated.
- Tilting suction cups (+/- 5 °) to adapt to the inevitable bending of the slabs and guarantee the perfect grip in every situation. The system is particularly useful for textured slabs.
- Suction cups are all positioned in line so to allow using EASY-MOVE <sup>MkIV</sup> also on reduced width slabs (minimum width 19 cm / 7 1/2").
- The 4 sliding handles provided with non-slip and stain-proof grommet result in best ergonomics and handling even for wall installation. Each handle equipped with soft rubber grip.
- Maximum slab length 320 cm (10.5 feet); minimum 100 cm (3.3 feet).
- Available version with crossbars (8 suction cups) or without (6 suction cups). Pair of crossbars and their suction cups also available as accessory.
- Available as accessory the kit of 4 double handles to maximize ergonomics in case of use by 4 operators.
- Equipped with plastic suction cups protections, use and maintenance manual

**SPECIFICATIONS AND VERSIONS**

| Part No.         |               |   | Description                                                                                                              |         |          |                                                  |                                                |         |          |
|------------------|---------------|---|--------------------------------------------------------------------------------------------------------------------------|---------|----------|--------------------------------------------------|------------------------------------------------|---------|----------|
| <b>432EM04CA</b> | 8050532010512 | 1 | EASY-MOVE <sup>MkIV</sup> with 6 vacuum (pump) suction cups "RV175" with vacuum gauge (stain-free-rubber)                | 16.5 Kg | 36.3 lbs | 180x 37xh 30 cm                                  | 71"x 14"xh 12"                                 | 20.3 Kg | 44.7 lbs |
| <b>432EM04TA</b> | 8050532010550 | 1 | EASY-MOVE <sup>MkIV</sup> with crossbars with 8 vacuum (pump) suction cups "RV175" with vacuum gauge (stain-free-rubber) | 23.9 Kg | 52.6 lbs | 180x 37xh 30 cm+ 101x12xh 15 cm + 37x19x h 17 cm | 71"x 14"xh 12"+ 40"x 5"x 6" + 14"x 7 1/2"xh 7" | 28.8 Kg | 63.5 lbs |



EASY-MOVE 150 WITH RV175 SUCTION CUPS (VACUUM WITH GAUGE)

made in  
ITALY

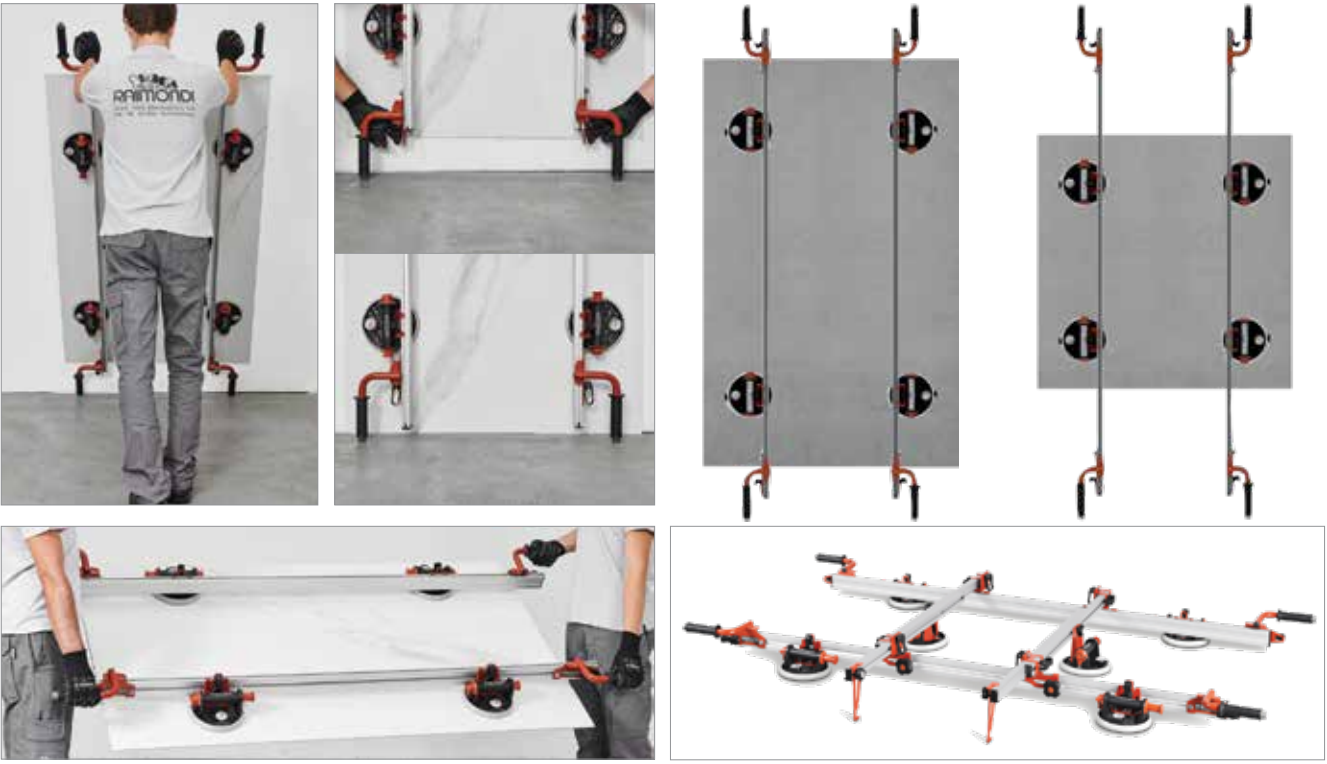


- Pair of handling devices for tiles/slabs up to 150 cm (4.9') long.
- Fixed length aluminum profiles.
- Equipped with 4 "RV175" vacuum suction cups (2 on each profile), perfect also for textured tiles/slabs.
- "RV175" vacuum suction cups (with die-cast aluminum body) feature vacuum gauge and stainfree rubber, both very easy to replace in case of need, as well as a corrosion-resistant vacuum valve;
- Maximum safety thanks to the vacuum gauges (placed in protected position) which constantly indicate the vacuum level inside the cup. The pump system allows to restore/increase the vacuum level at any time with the suction cup engaged.
- Each vacuum suction cup can be easily repositioned along the entire length of the aluminum bars;

- Tilting suction cups (+/- 5°) to adapt to the eventual bending of the slab and to guarantee the perfect grip in every situation. This feature is particularly useful for textured slabs.
- Suction cups are all positioned in line so to allow using EASY-MOVE 150 also on reduced width slabs (minimum width 19 cm / 7 1/2").
- The 4 sliding handles provided with non-slip and stain-proof grommet result in best ergonomics and handling even for wall installation. Each handle is equipped with soft rubber grip.
- It can be used in combination with EASY-MOVE <sup>mkiv</sup> crossbars, easy to be assembled and disassembled, thanks to the quick lock-release system and with safety hooks for extra safety.
- Pair of crossbars and suction cup units for crossbars are available as accessories.
- Equipped with plastic suction cups protections, use and maintenance manual.

SPECIFICATIONS AND VERSIONS

| Part No.    |  |  | Description                                                                                                 |  |  |  |
|-------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 432EM04V150 | 8050532016989                                                                       | 1                                                                                   | EASY-MOVE 150 pair of handling devices with fixed length profiles with 4 "RV175" vacuum (pump) suction cups | 10,4 Kg<br>22.9 lbs                                                                   | 180 x 37 x h 30 cm<br>71" x 14" x h 12"                                               | 14,2 Kg<br>31.3 lbs                                                                   |







432KR02A



ONLY-ONE mounted on EASY-MOVE <sup>MkIV</sup> (Art 432KR02A + Art. 432EM04CA).

- Device to assist installation of large format tiles/slabs.
- It allows a single operator to collect a tile sized up to 150x150 cm (59"x59") from the floor and transport it to the installation area, back butter it, and lay it down next to the tile previously installed.
- On tile bigger than 150x150 cm (59"x59"), it provides excellent support for handling and installation process.
- Suitable for tile thickness from 3 mm up to 20 mm (1/8" – 3/4");

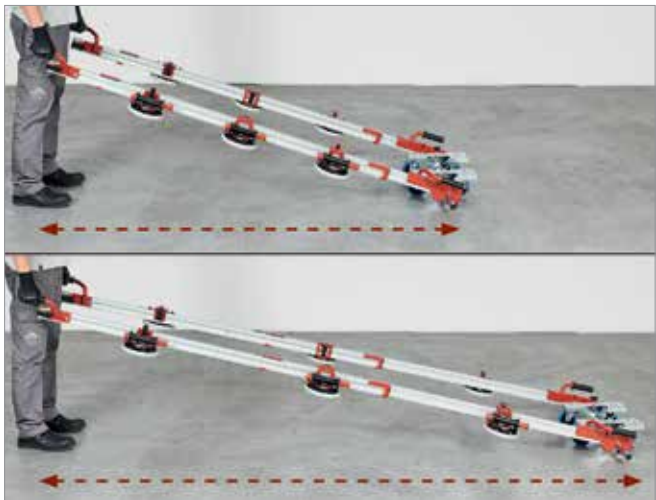
- Suitable with EASY-MOVE handling frames MkIII and MkIV versions.
- ONLY-ONE includes:
  - Cart with 4 swiveling wheels which can be repositioned according to the tile size.
  - Two ergonomic handles (to be fitted to the profiles of EASY-MOVE 150 and/or EASY-MOVE version <sup>MkIV</sup> and <sup>MkIII</sup>) equipped with a quick coupling system to the cart and anti-slip rubber pads (to safely perform back buttering).

#### SPECIFICATIONS AND VERSIONS

| Part No. |               |   | Description                                                         | Use                                                                                                                                |                    |                                    |                     |
|----------|---------------|---|---------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|--------------------|------------------------------------|---------------------|
| 432KR02A | 8050532018068 | 1 | ONLY-ONE: device to assist installation of large format tiles/slabs | On Easy-Move <sup>MkIII</sup> and Easy-Move <sup>MkIV</sup> (X-Light, with double and vacuum suction cups, with/without crossbars) | 8,9 Kg<br>19.6 lbs | 117x20x h 20 cm<br>46" x 8" x h 8" | 11,3 Kg<br>24.9 lbs |

#### SPECIFICATIONS AND VERSIONS EASY MOVE 150

| Part No.    |               |   | Description                                                                                                 |                     |                                         |                     |
|-------------|---------------|---|-------------------------------------------------------------------------------------------------------------|---------------------|-----------------------------------------|---------------------|
| 432EM04V150 | 8050532016989 | 1 | EASY-MOVE 150 pair of handling devices with fixed length profiles with 4 "RV175" vacuum (pump) suction cups | 10,4 Kg<br>22.9 lbs | 180 x 37 x h 30 cm<br>71" x 14" x h 12" | 14,2 Kg<br>31.3 lbs |



POWER-VACUUM KIT



Power-Vacuum kit mounted on EASY-MOVE<sup>mini</sup> with crossbars (Art. 432HAKITR + Art. 432EM04TA).



Power-Vacuum kit mounted on EASY-MOVE<sup>mini</sup> without crossbars (Art. 432HAKITR + Art. 432EM04CA).



PATENT  
PENDING

432HAKITR



- Vacuum circuit device to connect and simultaneously engage up to 8 suction cups designed for EASY-MOVE handling frames (only those equipped with vacuum suction cups; any version).
- Simply by pushing a button, the vacuum level is raised on all suction cups connected to the circuit, saving a significant amount of time compared to manual engagement.
- The kit includes:
  - the main unit with battery and vacuum pump (to be fastened to the frame via the provided strap)
  - vacuum nozzles to be fitted into suction cups by replacing the pistons
  - polyamide pipes
  - protective padded carry bag (provided with both handles and shoulder belt)
  - service kit, user's and maintenance manual;
- Should a suction cup loose its adhesion or a pipe being accidentally damaged, the remaining cups will stay engaged.
- The device is suitable with any version of EASY-MOVE handling frame equipped with any version of Vacuum suction cups. With or without crossbars.
- The device is compact in size and weight (2.7 Kg – 6.4 lbs), it does not affect the handling performances of the EASY-MOVE frame.
- Battery powered (38.5 Wh): long working span and long life.

SPECIFICATIONS AND VERSIONS

| Part No.  |               |   | Description                                                                                                   | Use                                                            |         |                   |                                              |                   |
|-----------|---------------|---|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|---------|-------------------|----------------------------------------------|-------------------|
| 432HAKITR | 8050532013650 | 1 | Power-Vacuum Kit: vacuum circuit device to connect and simultaneously engage up to 8 vacuum pump suction cups | On all handling frames with VACUUM pump suction cups (up to 8) | 38.5 Wh | 2,7 Kg<br>5.9 lbs | 45 x 23 x h 16 cm<br>17 2/3" x 9" x h 6 1/3" | 3,1 Kg<br>6.8 lbs |





# ACCESSORIES AND SPARE PARTS FOR EASY-MOVE <sup>MkIV</sup> AND EASY-MOVE <sup>MkIV</sup> X-LIGHT

made in  
italy

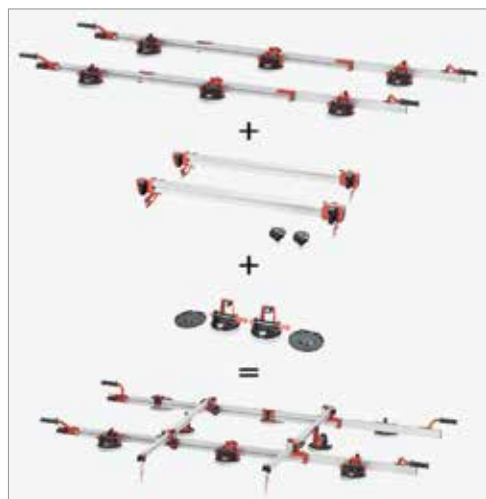


PACKAGE



## ACCESSORIES AND SPARE PARTS FOR EASY-MOVE <sup>MkIV</sup> AND EASY-MOVE <sup>MkIV</sup> X-LIGHT

| Part No.           |               |   | Description                                                                                      |        |          |               |                        |                 |
|--------------------|---------------|---|--------------------------------------------------------------------------------------------------|--------|----------|---------------|------------------------|-----------------|
| <b>432E004TR</b>   | 8050532010581 | 1 | Pair of crossbars for EASY-MOVE <sup>MkIV</sup> and EASY-MOVE <sup>MkIV</sup> X-LIGHT            | 5,4 Kg | 11.9 lbs | 101x12xh15 cm | 40"x5"x6"              | 6,3 Kg 13.8 lbs |
| <b>432E004VC</b>   | 8050532027053 | 1 | Kit of 2 suction cups for EASY-MOVE <sup>MkIV</sup> X-LIGHT crossbars                            | 2,3 Kg | 5 lbs    | 37x19xh 17 cm | 14"x7 1/2"x h 7"       | 2,5 Kg 5.5 lbs  |
| <b>432E004VA</b>   | 8050532010598 | 1 | Kit of 2 vacuum suction cups "RV175" for EASY-MOVE <sup>MkIV</sup> crossbars                     | 2 Kg   | 4.4 lbs  | 37x19xh 17 cm | 14"x7 1/2"x h 7"       | 2,2 Kg 4.8 lbs  |
| <b>432E004ID</b>   | 8050532010574 | 1 | Kit of 4 double grip handles for EASY-MOVE <sup>MkIV</sup> and EASY-MOVE <sup>MkIV</sup> X-LIGHT | 4,5 Kg | 9.9 lbs  | 40x40xh 15 cm | 15 3/4"x 15 3/4"x h 6" | 5 Kg 11 lbs     |
| <b>185WR01A</b>    | 8050532011434 | 1 | Stain-free rubber cup + pads                                                                     | 145 gr | 5.1 oz   | —             | —                      | —               |
| <b>433TS04DRIC</b> | 8050532033351 | 1 | Bag for EASY-MOVE <sup>MkIV</sup> X-LIGHT without crossbars                                      | 900 gr | 31.7 oz  | 50x50xh 10 cm | 20"x20"xh 4"           | 1,1 Kg 2.4 lbs  |





RV175<sup>Mkl</sup> - "VACUUM" PUMP SUCTION CUP WITH VACUUM GAUGE

made in  
ITALY

PATENTED



185WA02VRV



Maintenance kit and protection cup



PACKAGE



VACUUM PUMP SUCTION CUP WITH VACUUM GAUGE

- RV 175<sup>Mkl</sup> - "vacuum" pump suction cup with vacuum gauge designed for handling ceramic tiles and slabs that guarantees perfect grip even on textured tiles. RV 175 is also suitable for lifting any non-porous material such as marble, granite, glass, etc.
- The vacuum gauge allows to constantly monitoring the gripping status of the suction cup, informing the operator when it is necessary to restore the vacuum level.
- The stain-free rubber cup is easily removable from the die-cast aluminum main body and can therefore be replaced if necessary.
- RV 175<sup>Mkl</sup> is equipped with a carry case, complete with protection cup and maintenance kit.
- The vacuum gauge is protected against impacts and can be easily replaced, if necessary. In the event of accidental breakage, a dedicated screw is included into the maintenance kit, which allows the suction cup to be used without the vacuum gauge.
- High performance vacuum valve, resistant to corrosion.
- Maximum load capacity: 130 Kg (286.6 lbs). Safety factor 1.5.
- Ø 175 mm (6 7/8") cup.

SPECIFICATIONS AND VERSIONS

| Part No.   |               |   | Description                                                        |        |         |               |                           |        |         |
|------------|---------------|---|--------------------------------------------------------------------|--------|---------|---------------|---------------------------|--------|---------|
| 185WA02VRV | 8050532026933 | 1 | RV175 <sup>Mkl</sup> - "Vacuum" pump suction cup with vacuum gauge | 1,4 Kg | 3.1 lbs | 29x20xh 11 cm | 11 1/3"x 7 7/8"x h 4 1/3" | 1,6 Kg | 3.5 lbs |

REPLACEMENT PARTS

| Part No. |               |   | Description               |        |        |   |   |   |   |
|----------|---------------|---|---------------------------|--------|--------|---|---|---|---|
| 185WR01A | 8050532011434 | 1 | Suction cup rubber + pads | 145 gr | 5.1 oz | - | - | - | - |



**MEDUSA - SINGLE PAD SUCTION CUP FOR TILES WITH SMOOTH SURFACE**

- Professional suction cup with single pad for handling ceramic tiles and other non-porous materials (i.e.: glass).
- Only suitable for tiles with smooth (untextured) tile surfaces.
- Ergonomic handle to engage/disengage tiles with a single hand.

- Ø 115 mm (4.5") rubber pad with metal insert.
- Maximum load capacity with tile on horizontal position (on smooth and clean surfaces): 24 Kg – 59.2 lbs (safety factor 1.5).
- Supplied packed into a display box with removable lid (holds 10 pieces).

| Part No.   |               |    | Description                                                   |        |       |                   |                          |        |         |
|------------|---------------|----|---------------------------------------------------------------|--------|-------|-------------------|--------------------------|--------|---------|
| <b>185</b> | 8024648000354 | 10 | Medusa - single pad suction cup for tiles with smooth surface | 340 gr | 12 oz | 27 x 39 x h 20 cm | 10 5/8" x 15 1/3" x h 8" | 3,7 Kg | 8.1 lbs |

**MEDUSA PLUS - SINGLE PAD SUCTION CUP FOR TILES WITH BOTH SMOOTH AND STRUCTURED SURFACE**

- Professional suction cup with single pad for handling ceramic tiles and other non-porous materials (i.e.: glass).
- Suitable for tiles with both smooth and textured surfaces thanks to its special triple-lip rubber pad.
- Ergonomic handle to engage/disengage tiles with a single hand.

- Ø 112 mm (4.4") pad made of stain-free gray rubber with metal insert.
- Rubber pad with tab for easy release from the smoothest surfaces.
- Maximum load capacity with tile on horizontal position (on smooth and clean surfaces): 30 Kg – 66.1 lbs (safety factor 1.5).
- Supplied packed into a display box with removable lid (holds 10 pieces).

| Part No.          |               |    | Description                                                                            |        |       |                   |                          |        |         |
|-------------------|---------------|----|----------------------------------------------------------------------------------------|--------|-------|-------------------|--------------------------|--------|---------|
| <b>185MEMK3RP</b> | 8050532023857 | 10 | Medusa PLUS - single pad suction cup for tiles with both smooth and structured surface | 340 gr | 12 oz | 27 x 39 x h 20 cm | 10 5/8" x 15 1/3" x h 8" | 3,7 Kg | 8.1 lbs |

**BIVENTOSA PLUS - DOUBLE PAD SUCTION CUP FOR TILES WITH BOTH SMOOTH AND TEXTURED SURFACE**

- Professional suction cup with double pad for handling ceramic tiles and slabs and other non-porous materials (i.e.: glass).
- Suitable for tiles with both smooth and textured surfaces thanks to its special triple-lip rubber pad.
- Sturdy, light and long-lasting die-cast aluminum body.

- Ø 112 mm (4.4") pad made of stain-free gray rubber with metal insert.
- Rubber pad with tab for easy release from the smoothest surface.
- Maximum load capacity with tile on horizontal position (on smooth and clean surfaces): 57 Kg - 125.6 lbs (safety factor 1.5).
- Supplied packed into a display box with removable lid (holds 6 pieces).

| Part No.          |               |   | Description                                                                             |        |         |                   |                          |        |          |
|-------------------|---------------|---|-----------------------------------------------------------------------------------------|--------|---------|-------------------|--------------------------|--------|----------|
| <b>185BIMK3RP</b> | 8050532023840 | 6 | Biventosa PLUS - double pad suction cup for tiles with both smooth and textured surface | 815 gr | 28.7 oz | 27 x 39 x h 20 cm | 10 5/8" x 15 1/3" x h 8" | 5,2 Kg | 11.5 lbs |

**TRIVENTOSA PLUS - TRIPLE PAD SUCTION CUP FOR TILES WITH BOTH SMOOTH AND STRUCTURED SURFACE**

- Professional suction cup with triple pad for handling ceramic tiles and slabs and other non-porous materials (i.e.: glass).
- Suitable for tiles with both smooth and textured surfaces thanks to its special triple-lip rubber pad.
- Sturdy, light and long-lasting die-cast aluminum body.

- Ø 112 mm (4.4") pad made of stain-free gray rubber with metal insert.
- Rubber pad with tab for easy release from the smoothest surfaces.
- Maximum load capacity with tile on horizontal position (on smooth and clean surfaces): 74 Kg – 163.1 lbs (safety factor 1.5).
- Supplied packed into a display box with removable lid (holds 4 pieces).

| Part No.          |               |   | Description                                                                                |         |         |                   |                          |        |          |
|-------------------|---------------|---|--------------------------------------------------------------------------------------------|---------|---------|-------------------|--------------------------|--------|----------|
| <b>185TRMK3RP</b> | 8050532023949 | 4 | Triventosa PLUS - triple pad suction cup for tiles with both smooth and structured surface | 1,15 Kg | 2.5 lbs | 27 x 39 x h 20 cm | 10 5/8" x 15 1/3" x h 8" | 4,9 Kg | 10.8 lbs |



CAM MkIII - CART FOR LARGE FORMAT TILES AND HANDLING DEVICES TRANSPORTATION AND STORAGE

made in  
ITALY



169CEL UN



CAM MkIII disassembled.



CAM MkIII in transport configuration.

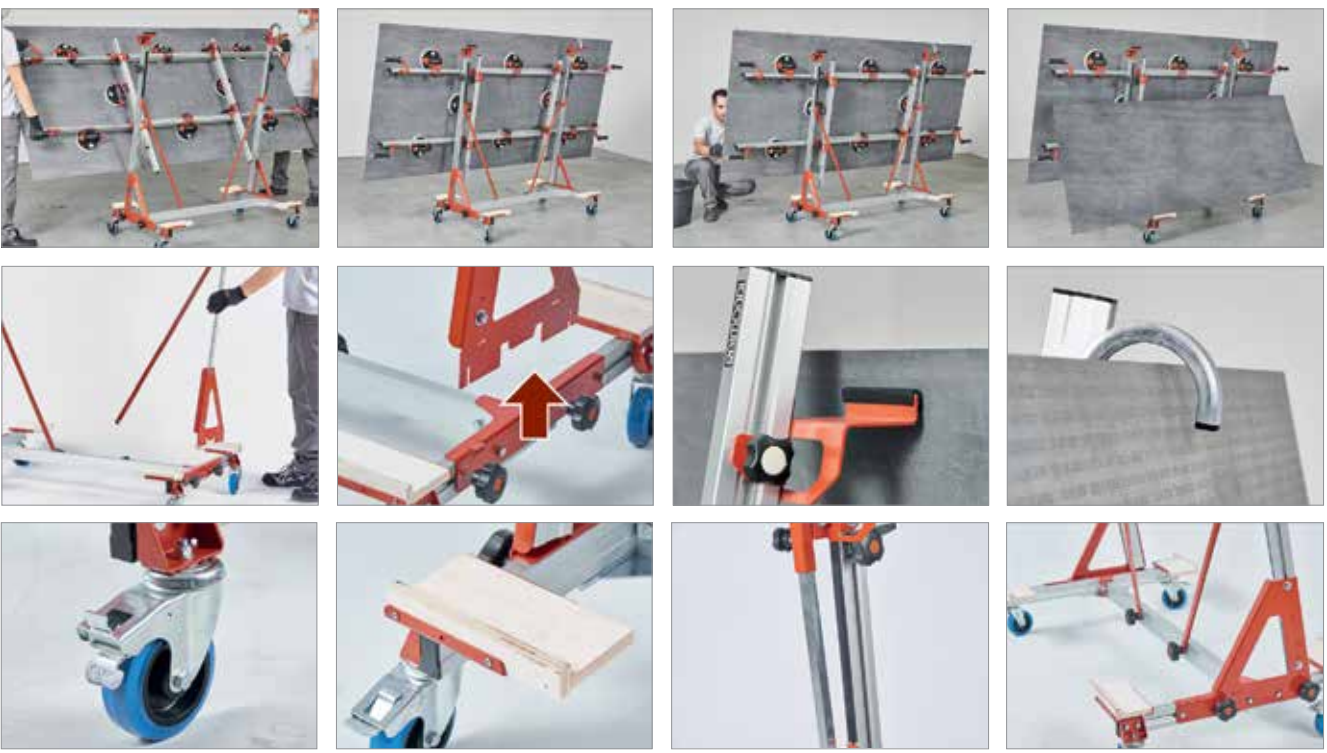
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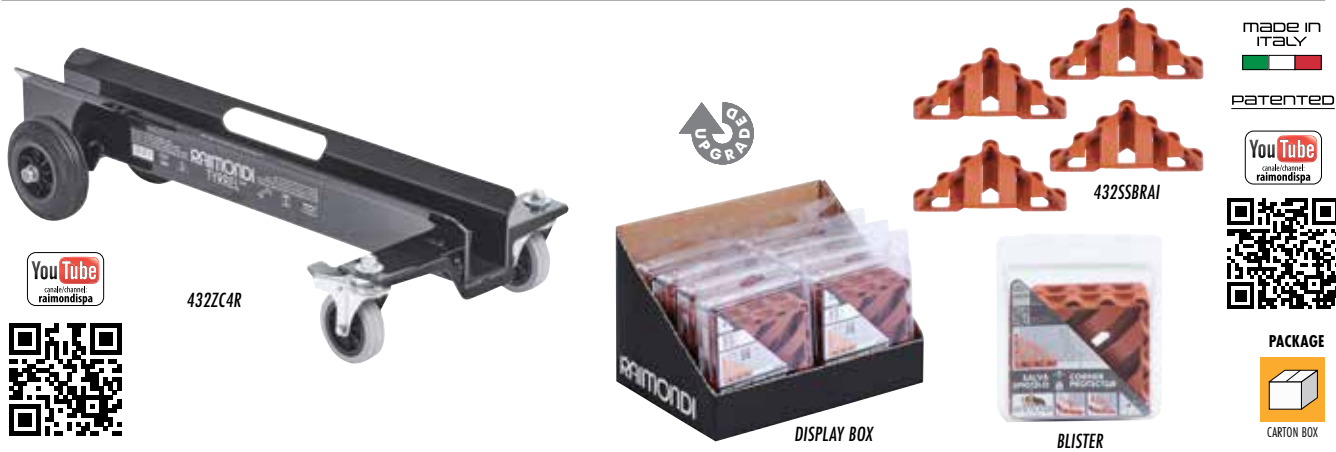
- Cart designed for the transport and handling of large format tiles (for instance 3200x1600 mm - 10.5'x5.2').
- Lightweight (20,4 Kg – 44.9 lbs), it can be quickly disassembled for maximum ease of use and to minimize its volume for ease of transportation.
- It allows to easily and safely spread adhesive in the back of the tile ("back-buttering"). For this purpose, it comes with two height-adjustable hooks for holding the handling devices (i.e.: EASY- MOVE) with the slab fasten on them.
- When the handling devices / frames are on the CAM MkIII, the suction cups remain fully accessible. If needed, this allow to easily restore the vacuum level. This feature is particularly relevant when installing textured large format tiles.
- One side of the cart can be used as storage for the transport of one or more slabs.
- Wooden shelves on both sides of the cart provide safe support for large format tiles.
- On the storage side there are 2 height-adjustable rubber supports and plastic protections to prevent any accidental damage to the slabs.
- Height-adjustable safety hooks (which can be adapted to the dimension of the slab) to prevent slabs to fall.
- Two of the four pivoting wheels are provided with brakes so to prevent the cart to accidentally move.
- Maximum load: 250 Kg (551 lbs).

SPECIFICATIONS AND VERSIONS

| Part No.  |               |   | Description                                                                                                                                              |                   |                                                 |                     |
|-----------|---------------|---|----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------------------------------------|---------------------|
| 169CEL UN | 8050532016521 | 1 | CAM MkIII - Cart for the transport and handling of large format tiles and for the application of the adhesive in the back of the tile ("back-buttering") | 20,4 Kg<br>45 lbs | 160 x 60 x h 23 cm<br>63" x 23 5/8" x h 9 1/16" | 25,8 Kg<br>56.9 lbs |







## TYRREL <sup>MKII</sup>

- Compact cart for handling and transporting tiles and slabs.
- Maximum ease of transport with minimum size.
- Capable to travel on uneven surfaces (for instance even on up to 2 cm – 3/4" lippage).
- Tiles/slabs rest onto a wooden support to prevent accidental damage.
- To grant maximum stability and maneuverability, it is equipped with 4 wheels, 2 of which

- are swiveling.
- Handles carved into frame for convenient transportation.
- Maximum load capacity: 210 Kg (463 lbs).
- Can be used in combination with handling frames (i.e.: EASY-MOVE).

## SPECIFICATIONS AND VERSIONS

| Part No. |               |   | Description                                                    |                  |                                       |                    |
|----------|---------------|---|----------------------------------------------------------------|------------------|---------------------------------------|--------------------|
| 432ZC4R  | 8050532026353 | 1 | TYRREL <sup>MKII</sup> - Cart for transporting tiles and slabs | 6,8 Kg<br>15 lbs | 74 x 35 x h 18 cm<br>29" x 14" x h 7" | 7,5 Kg<br>16.5 lbs |

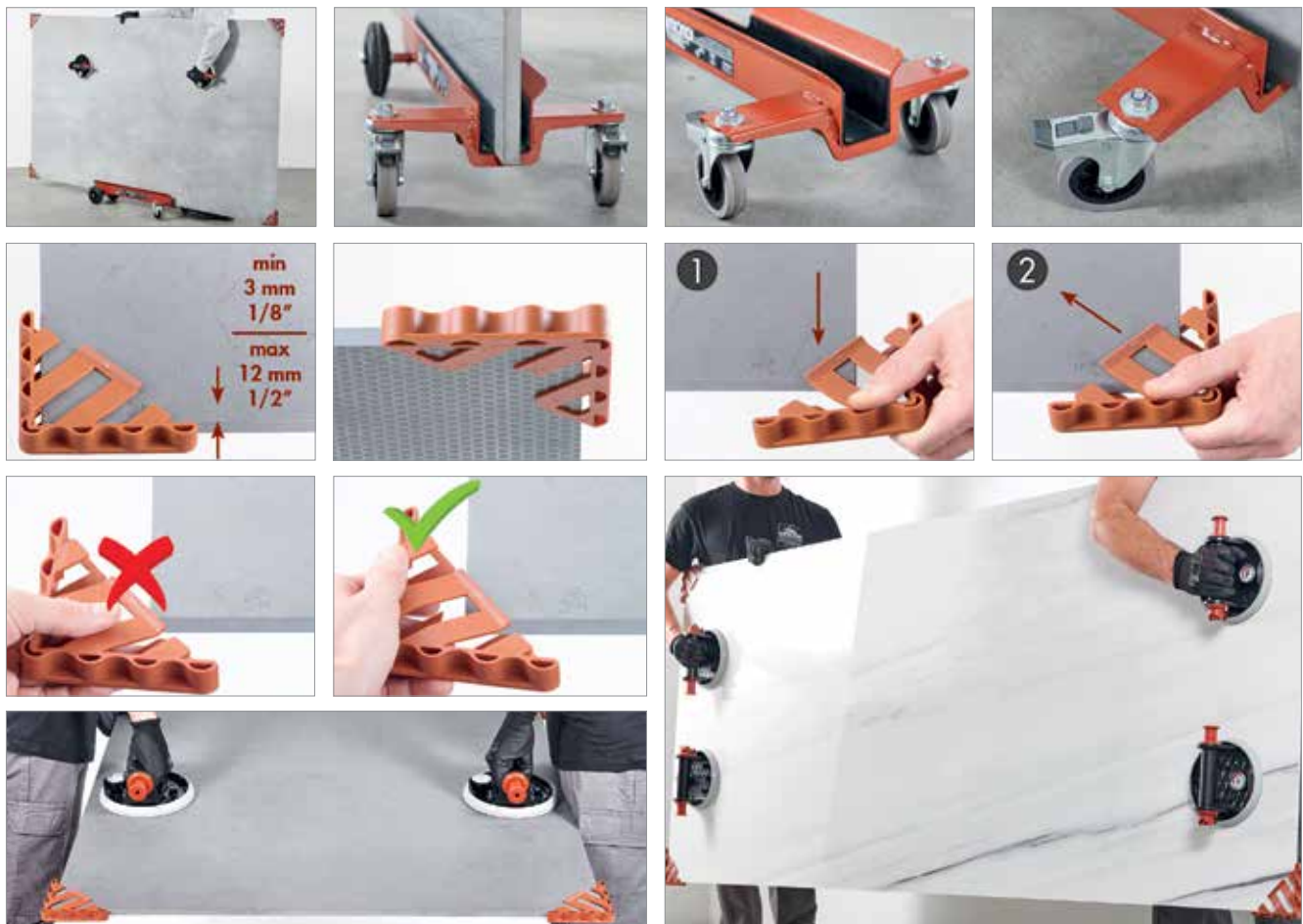
## CORNER PROTECTOR

- Corner protectors studied mainly for large format tiles but suitable for all kind of tiles. Even for glass or other materials.
- Suitable for tiles and slabs with 3-12 mm thickness; so one product covers all large format tiles thicknesses.
- They are very important when handling large format tiles to avoid potential damages to the most delicate parts of the slab (the corners indeed - and the edges).

- Inserting the product on the corner is easy and fast.
- Once inserted, it firmly remains into position, thanks to a clip that maintains its support on the corner.
- Sold into a 4 pieces transparent blister.
- Made of sturdy plastic.

## SPECIFICATIONS AND VERSIONS

| Part No.  |               |   | Description              |                          |                  |                                        |                   |
|-----------|---------------|---|--------------------------|--------------------------|------------------|----------------------------------------|-------------------|
| 432SSBRAI | 8050532008687 | 8 | Corner protector (4 pcs) | 3 - 12 mm<br>1/8" - 1/2" | 150 gr<br>5.3 oz | 29x17 x h 18 cm<br>11 1/2" x 7" x h 7" | 1,2 Kg<br>2.6 lbs |



# E-FOX - PROFESSIONAL CORDLESS TILES/SLABS VIBRATOR AND RUBBER ANTI-BOUNCING TILE BEATER



PATENT  
PENDING



321BATPRR  
2-in-1 products



321BATPRR & 321BATVR supplied with bag



321BATVR



321BATFR



142GR



DISPLAY BOX



- 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;
- Extremely effective also for the perfect bonding of uncoupling and waterproofing membrane sheaths;
- Battery powered: no more cords getting in the way;
- The battery provides abundant autonomy: within 150 and 200 m<sup>2</sup> (1,600 - 2,100 sq. ft.) vibrated surface on a single charge. The battery has a very long life: more than 100.000 m<sup>2</sup> (1 million sq. ft.) before the performance (of the battery) starts to decrease;
- Model 321BATPRR: 21x41 cm vibrating area ideal for vibrating large format slabs with maximum speed and effectiveness, steps and columns. Vibrating area can be reduced to 15x15 cm by removing the external plate;
- Model 321BATVR: 15x15 cm vibrating area ideal for use on walls and for vibrating small format tiles. Vibrating area extendable to 21x41 cm by adding the optional plate;

- Ideal to be used both on wall and floor thanks to its extremely low weight: 5,8 Kg (12.8 lbs) with 24x41 cm (8 1/4" x 16 1/8") vibrating plate; 3,1 Kg (6.8 lbs) with 15x15 cm (6"x6") vibrating plate;
- PVC vibrating area (plates) provide low friction onto slab surface, ensuring a low user fatigue and, thanks to its rigidity, they transfer to the slab/sheaths the entire vibrating force;
- The high frequency vibrations guarantee maximum efficiency by minimizing mechanical stress to the tile/slab, even in critical situations (for instance a low thickness slab with large cutopenings, C shaped cutouts or multiple round holes);
- 3 handles: two externals for two-hands use and one central for one-hand use;
- High vibration frequency (motor Rpm: 3.500);
- Motor: 15V direct current, battery power 38.5 Wh;
- Supplied with a protective padded bag (provided with both handles and shoulder belt) ideal for both transport and storage.

## MODEL SPECIFICATIONS

| Part No.  |               |   | Description                                                                                                                           |     |         |                    |                                              |                  |
|-----------|---------------|---|---------------------------------------------------------------------------------------------------------------------------------------|-----|---------|--------------------|----------------------------------------------|------------------|
| 321BATPRR | 8050532013339 | 1 | e-FOX professional tiles/slabs vibrator, battery powered, supplied with 15x15 cm and 21x41 cm vibrating plates, battery charger, bag. | 15V | 38.5 Wh | 5,5 Kg<br>12.1 lbs | 45 x 23 x h 16 cm<br>17 2/3" x 9" x h 6 1/3" | 6 Kg<br>13.2 lbs |
| 321BATVR  | 8050532013346 | 1 | e-FOX professional tiles/slabs vibrator, battery powered, supplied with 15x15 cm vibrating plate, battery charger, bag.               | 15V | 38.5 Wh | 3,6 Kg<br>7.9 lbs  | 45 x 23 x h 16 cm<br>17 2/3" x 9" x h 6 1/3" | 4,1 Kg<br>9 lbs  |

## ACCESSORIES

| Part No. |               |   | Description                                            |        |         |               |                |                   |
|----------|---------------|---|--------------------------------------------------------|--------|---------|---------------|----------------|-------------------|
| 321BATFR | 8050532013889 | 1 | Vibrating plate 21x41 cm for e-Fox 15x15 cm (321BATVR) | 1,7 Kg | 3.7 lbs | 40x28x h25 cm | 16"x11"x h 10" | 2,3 Kg<br>5.1 lbs |

## TILE BEATER WITH ANTI-BOUNCE AND STAIN-FREE RUBBER

- To improve adhesive bounding and to expel air from underneath the slabs/tiles;
- Bottom and perimeter made of white stain-free rubber;
- Beaten base designed to get the easy escape of air left between the rubber pad and the

tile/slab;

- Frame made of galvanized steel to prevent corrosion;
- Off center handle to improve effectiveness and reduce operator fatigue.

| Part No. |  |  | Description                                        |  |  |  |
|----------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 142GR    | 805053202733                                                                        | 4                                                                                   | Tile beater with anti-bounce and stain-free rubber | 1.8 Kg 3.9 lbs                                                                      | 26 x 37 x h 16 cm 10 1/4" x 14 1/2" x h 6"                                            | 7.4 Kg 16.3 lbs                                                                       |





# CLOSER PLUS – DEVICE TO ALIGN TILES/SLABS LEVTOP FLAT AND LEVTOP PLUS - DEVICES FOR COUNTERTOPS AND FURNITURE ELEMENTS INSTALLATION



## CLOSER PLUS - DEVICE TO ALIGN SLABS WITH BOTH SMOOTH AND STRUCTURED FINISH

- To align large format tiles during installation by simply turning a knob.
- Suitable for tiles either with textured or smooth surface finish.
- Equipped with 2 Triple suction cup PLUS (total of 6 suction cups Ø 112 mm – 4.4") suitable for both tiles / slabs with structured and smooth surface finish.

- Stain-free grey rubber pads with tab to facilitate disengagement from smooth surfaces.

### SPECIFICATIONS AND VERSIONS

| Part No.  | Barcode       | Box | Description                                                                                                 | Weight         | Dimensions    | Volume         |
|-----------|---------------|-----|-------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| 185DALMK2 | 8050532024878 | 2   | CLOSER PLUS – Device to align tiles/slabs with triple suction cups (Triventosa PLUS) with stain-free-rubber | 4 Kg   8.8 lbs | 58x30xh 25 cm | 23"x12"x h 10" |

## LEVTOP FLAT - DEVICE FOR INSTALLATION OF COUNTERTOPS AND FURNITURE ELEMENTS

- To level and align kitchen / bathroom countertops (or other furnishing elements) during the installation phase.
- Suitable for flat installations.
- Equipped with a leveling unit.
- Thanks to the vacuum device, the grip can be restored without removing the suction cup from the slab to grant consistent support during the maturation of the bonding agent
- The vertical leveling is achieved via 2 height adjustable feet with knobs which are meant to

be positioned on the 2 countertop sections (slabs): the perfect flatness of the 2 countertop sections (slabs) is achieved thanks to the vertical adjustment of the 2 feet.

- The horizontal alignment of the 2 countertop sections is achieved via a knob which controls with high accuracy the clearance between the 2 suction cups.
- Equipped with 2 vacuum suction cups RV175 (Ø 175 mm – 6 7/8") with stain-free rubber pad, ideal for tiles either with textured or smooth surface finish.
- Suction cups equipped with vacuum gauge.

### SPECIFICATIONS AND VERSIONS

| Part No.   | Barcode       | Box | Description                                                                                                                       | Weight           | Dimensions    | Volume         |
|------------|---------------|-----|-----------------------------------------------------------------------------------------------------------------------------------|------------------|---------------|----------------|
| 185ARLIVAF | 8050532024212 | 1   | LEVTOP FLAT - Device for installation of countertops and furniture elements with RV175 vacuum suction cups with stain-free-rubber | 2,9 Kg   6.4 lbs | 58x30xh 25 cm | 23"x12"x h 10" |

## LEVTOP PLUS - DEVICE FOR INSTALLATION OF COUNTERTOPS AND FURNITURE ELEMENTS WITH VARIABLE ANGLE

- To align, level and move sideways kitchen / bathroom countertops (or other furnishing elements) during the installation phase.
- Suitable for both flat and corner installations.
- Equipped with two leveling units
- The vertical leveling is achieved via 4 height adjustable feet with knobs which are meant to be positioned on the 2 countertop sections (slabs): the perfect flatness of the 2 countertop sections (slabs) is achieved thanks to the vertical adjustment of the 4 feet.
- The horizontal alignment of the 2 countertop sections is achieved via a knob which controls with high accuracy the clearance between the 2 suction cups.

- By acting onto knob, the 2 countertop sections(slabs) can be moved to achieve a perfect alignment of the outer edges of the countertop .
- All adjustments can be achieved either on slabs laid horizontally or with an angle (to be equal, larger or smaller than 90 ° - action range 192 °)
- Equipped with 2 vacuum suction cups RV175 (Ø 175 mm - 6 7/8") with stain-free rubber pad, ideal for tiles either with textured or smooth surface finish.
- Suction cups equipped with vacuum gauge.
- Thanks to the vacuum device, the grip can be restored without removing the suction cup from the slab to grant a consistent support during the maturation of the bonding agent.

### SPECIFICATIONS AND VERSIONS

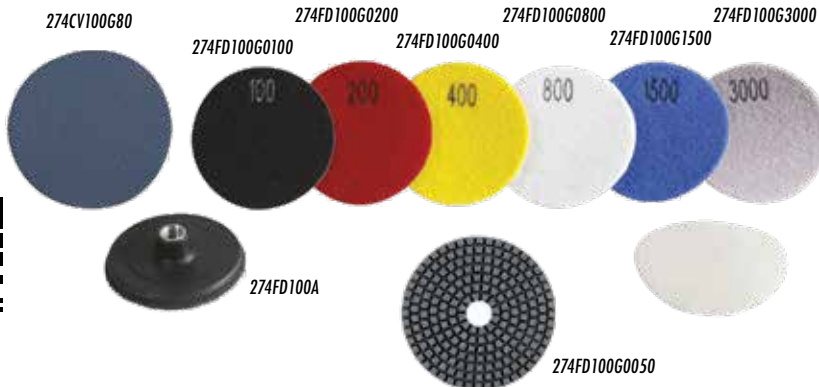
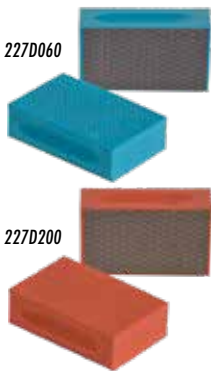
| Part No.   | Barcode       | Box | Description                                                                                                                                           | Weight           | Dimensions    | Volume                  |
|------------|---------------|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|---------------|-------------------------|
| 185ARLIVAV | 8050532024229 | 1   | LEVTOP PLUS - Device for installation of countertops and furniture elements with variable angle with RV175 vacuum suction cups with stain-free-rubber | 3,5 Kg   7.7 lbs | 45x23xh 16 cm | 17 2/3" x 9" x h 6 1/3" |





# OTHER TOOLS FOR LARGE FORMAT TILES AND TOOLS BAG

made in  
ITALY



PACKAGE



CARTON BOX

## DIAMOND PADS

- To finish the edges of tiles / slabs after cutting.

- Available grains 60 and 200.

| Part No. |               |   | Description                    |     |          |                 |       |         |        |
|----------|---------------|---|--------------------------------|-----|----------|-----------------|-------|---------|--------|
| 227D060  | 8024648077578 | 5 | Diamond pad 55x90 mm grain 60  | 60  | 55x90 mm | 2 1/8" x 3 1/2" | 10 gr | 0.35 oz | 55 gr  |
| 227D200  | 8024648077585 | 5 | Diamond pad 55x90 mm grain 200 | 200 |          |                 |       |         | 1.9 oz |

## GRINDING DISCS WITH DIAMOND LAMELLAS

- Lamellar grinding discs for shaping porcelain tiles/slabs edges
- Three grits are available: 60, 120 and 200.

- Use: both dry and with water.

| Part No.    |               |   | Description             |   |   |        |   |   |   |
|-------------|---------------|---|-------------------------|---|---|--------|---|---|---|
| 274FDLAM060 | 8050532012417 | 5 | Lamellar disc grain 60  | • | • | 90 gr  | — | — | — |
| 274FDLAM120 | 8050532018556 | 5 | Lamellar disc grain 120 | • | • | 3.1 oz | — | — | — |
| 274FDLAM200 | 8050532012950 | 5 | Lamellar disc grain 200 | • | • |        | — | — | — |

## DIAMOND PADS FOR EDGE AND SIDE FINISHING / POLISHING

- Use on angle grinder RPM: min 1.800 / MAX 4.000

| Part No.      |               |   | Description                                             |   |   | Material      |       |         |       |
|---------------|---------------|---|---------------------------------------------------------|---|---|---------------|-------|---------|-------|
| 274FDGP50     | 8050532006713 | 1 | Kit of 7 diamond pads                                   | • | • | for porcelain | Ø 100 | —       | 80 gr |
| 274FD100G0050 | 8024648097293 | 5 | Diamond pad grain50                                     | • | • | —             | Ø 100 | gr.50   | 50 gr |
| 274FD100G0100 | 8024648081933 | 5 | Diamond pad grain100                                    | • | • | —             | Ø 100 | gr.100  | 50 gr |
| 274FD100G0200 | 8024648081940 | 5 | Diamond pad grain200                                    | • | • | —             | Ø 100 | gr.200  | 50 gr |
| 274FD100G0400 | 8024648081957 | 5 | Diamond pad grain400                                    | • | • | —             | Ø 100 | gr.400  | 50 gr |
| 274FD100G0800 | 8024648081964 | 5 | Diamond pad grain800                                    | • | • | —             | Ø 100 | gr.800  | 50 gr |
| 274FD100G1500 | 8024648081971 | 5 | Diamond pad grain1500                                   | • | • | —             | Ø 100 | gr.1500 | 50 gr |
| 274FD100G3000 | 8024648081988 | 5 | Diamond pad grain3000                                   | • | • | —             | Ø 100 | gr.3000 | 50 gr |
| 274CV100G80   | 8024648015648 | 5 | Zirconium abrasive disc with Velcro attachment grain 80 | • | • | —             | Ø 115 | gr.80   | 50 gr |
| 274FD100A     | 8024648081506 | 1 | Pad with velcro Ø 100 mm - 14MA attachment              | • | • | —             | Ø 100 | —       | 60 gr |

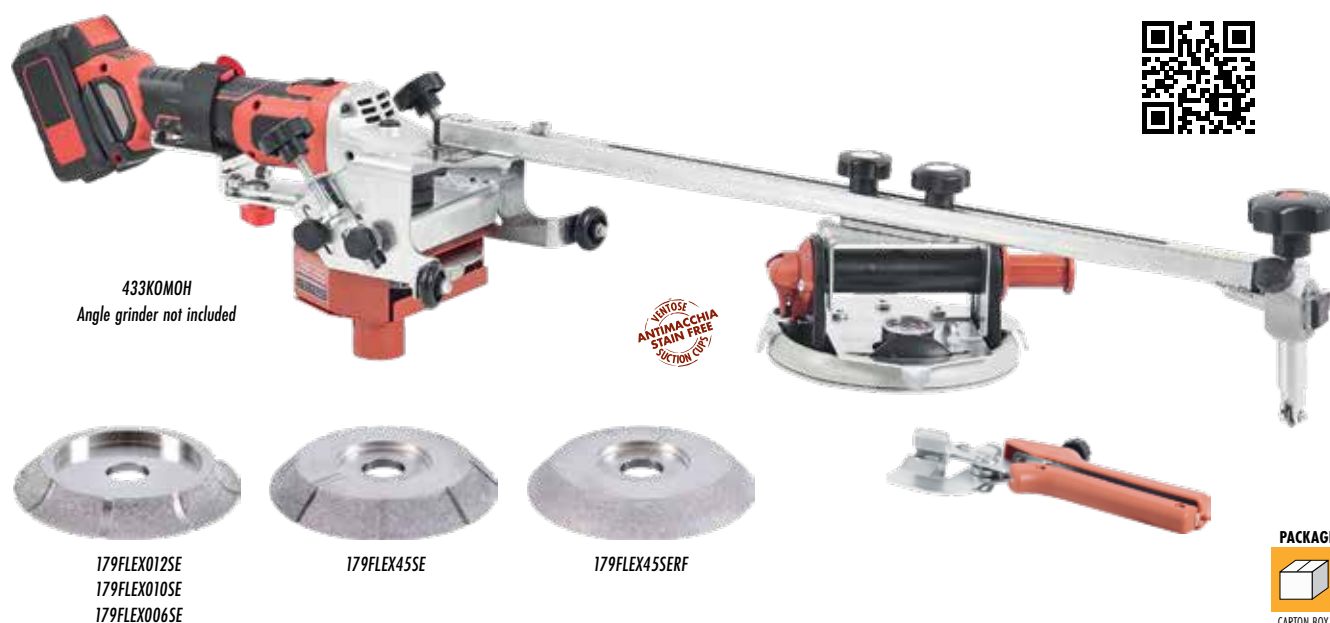
## TOOL BAG

- Protective padded bag ideal for both transporting and storing the machine (i.e.: E-Fox) or other tools/accessories.
- Provided with both handles and shoulder belt.

- One internal pocket.
- Equipped with a zip along the opening on the top of the bag.

| Part No. |               |   | Description |  |       |        |   |
|----------|---------------|---|-------------|--|-------|--------|---|
| 321TS01A | 8050532019577 | 1 | Tool bag    |  | 50 gr | 1.8 oz | — |





- MOTOKOMPASS is a device designed to create rounded or with rounded corner furnishing elements.
- Possible diameters to perform: minimum 30 cm, maximum 100 cm.
- It is possible to perform both half/bullnose and 45° miter (jolly) profiles.
- Half/bullnose profiles can be performed on slabs and tiles with a thickness from 5 to 12 mm. Available radius: 6 mm, 10 mm, 12 mm.
- 45° miter (jolly) profiles can be performed on slabs and tiles with a thickness from 3 to 12 mm.
- For finishing/polishing the shaped edges, it is recommended to use an angle grinder freehand (max 1400 rpm) with diamond pads.
- It can be either used dry (with a dust extractor) or with water (with kit for wet cut art.

433PWWA).

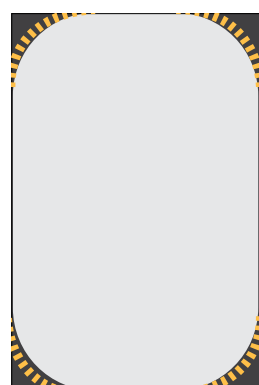
- Suitable with almost all angle grinders with power between 600-1100W.
- Available for grinders with M14 arbor attachment (Art. 433KOMOHHR) and for angle grinders with 5/8" - 11 arbor attachment (Art. 433KOMOHUS).
- Equipped with: "RV 175" vacuum pump suction cup with vacuum gauge for use on textured surfaces (special references on the suction cup are available in order to correctly position the suction cup in relation to the work to be performed), scoring device with diamond wheel Ø 16mm, housing unit for angle grinder for shaping edges, cutting-off plier for snap after the scoring cut, use and maintenance manual.
- Angle grinder and diamond tools are not included: they have to be purchased separately.

## SPECIFICATIONS AND VERSIONS

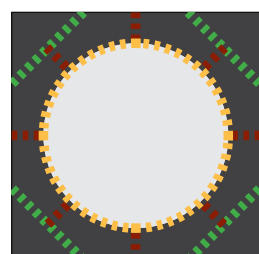
| Part No.   |   |               | Description                                                                                                   |         |   |   |       |       |          |                      |          |
|------------|---|---------------|---------------------------------------------------------------------------------------------------------------|---------|---|---|-------|-------|----------|----------------------|----------|
| 433KOMOHHR | 1 | 8050532008700 | MOTOKOMPASS Device for circular shaping. Without angle grinder. Without wheel. With cutting-off plier 3-6 mm. | M14     | — | — | 12 mm | 12 mm | 5,4 Kg   | 80 x 33 x h 21 cm    | 6,5 Kg   |
| 433KOMOHUS | 1 | 8050532011434 |                                                                                                               | 5/8"-11 | — | — | 0.47" | 0.47" | 11.9 lbs | 31 1/2" x 13" x h 8" | 14.3 lbs |

## DIAMOND WHEELS

| Part No.      |   |               | Description                             | Wheel profile | Ø      |        |       |      |   |
|---------------|---|---------------|-----------------------------------------|---------------|--------|--------|-------|------|---|
| 179FLEX006SE  | 1 | 8024648094834 | Shaping wheel for 1/2 bullnose          |               | 120 mm | 4 3/4" | 6 mm  | 1/4" | • |
| 179FLEX010SE  | 1 | 8024648087171 | Shaping wheel for 1/2 bullnose          |               | 120 mm | 4 3/4" | 10 mm | 3/8" | • |
| 179FLEX012SE  | 1 | 8050532010970 | Shaping wheel for 1/2 bullnose          |               | 120 mm | 4 3/4" | 12 mm | 1/2" | • |
| 179FLEX45SE   | 1 | 8050532010987 | Shaping wheel for 45° profile (jolly)   |               | 120 mm | 4 3/4" | —     | —    | • |
| 179FLEX45SERF | 1 | 8050532011267 | Finishing wheel for 45° profile (jolly) |               | 120 mm | 4 3/4" | —     | —    | • |



STARTING SLAB  
MOTOKOMPASS  
FINAL SLAB



STARTING SLAB  
MOTOKOMPASS  
CUTTING GUIDE  
ANGLE GRINDER  
FINAL SLAB

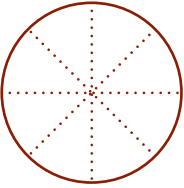


# KOMPASS - DEVICE TO PERFORM CIRCULAR CUTS



KOMPASS scribing

slicing via angle grinder



433KOMP 50



PACKAGE

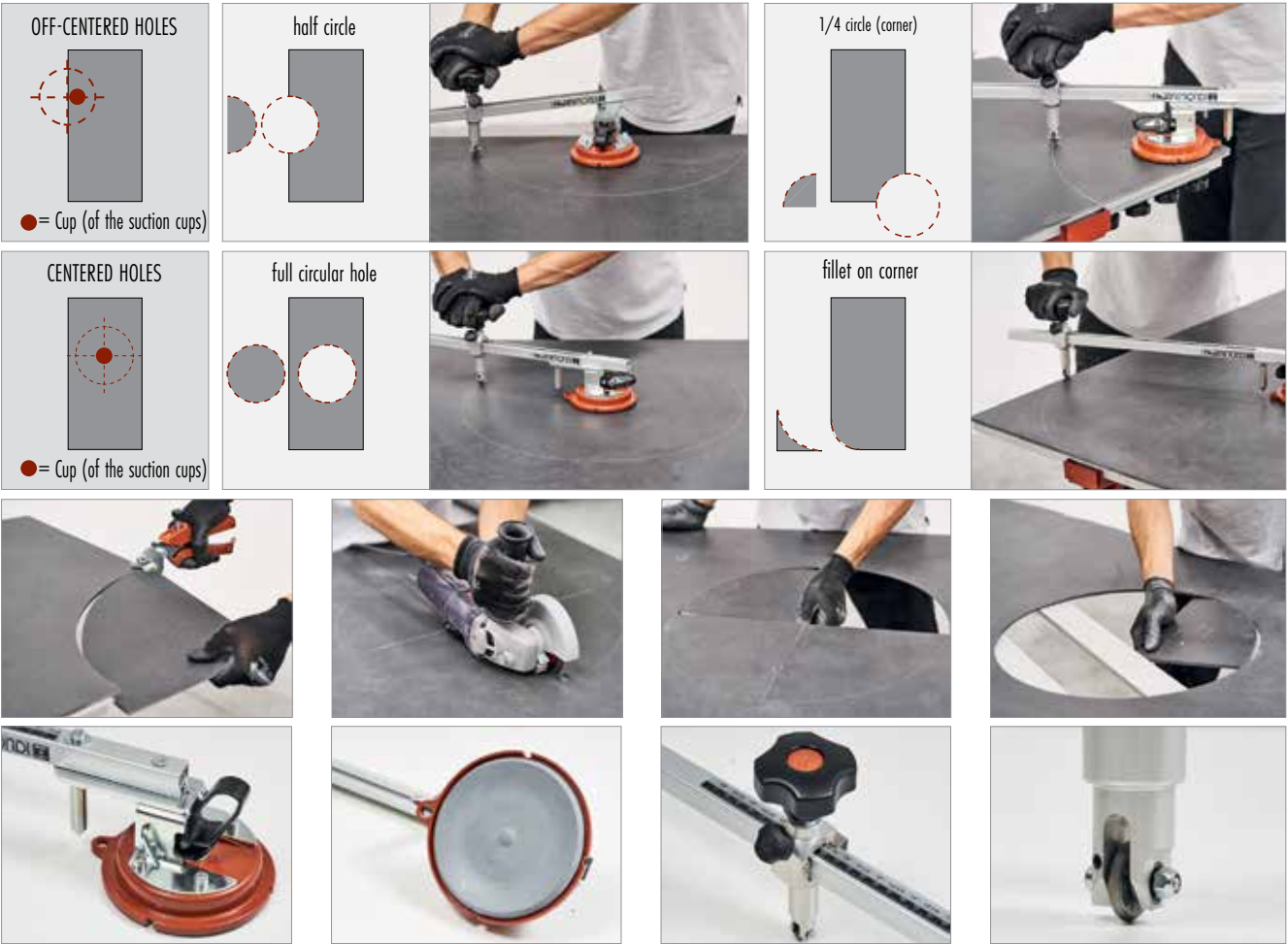


## KOMPASS - DEVICE TO PERFORM CIRCULAR CUTS

- Device to perform large diameter circular cuts on large format tiles using the score and snap system.
- It is possible to perform centered, and off centered holes, in relation to the position of the suction cup which holds the KOMPASS to the slab.
- Centered holes dimension: min. Ø 22 cm (8 5/8"), max. Ø 100 cm (39 3/8").
- Off-centered hole dimension: min. Ø 32 cm (12 5/8"), max. Ø 100 cm (39 3/8").
- Diamond scoring wheel Ø 16 mm with pin and bearings.
- Metric/imperial ruler with pointer showing hole diameter.
- Light and easy to transport.
- To complete the processing of the hole is almost always necessary to perform slicing with an angle grinder and removing the cloves afterward.
- It is possible to perform a full circular hole, a semicircular hole, and 1/4 of circle, rounding the corner of the slab.

## SPECIFICATIONS AND VERSIONS

| Part No.   |               |   | Description                               | CENTERED HOLES<br>Ø DIMENSION      | OFF-CENTERED HOLES<br>Ø DIMENSION   |                   |                              |                     |  |
|------------|---------------|---|-------------------------------------------|------------------------------------|-------------------------------------|-------------------|------------------------------|---------------------|--|
| 433KOMP 50 | 8050532000742 | 1 | KOMPASS - device to perform circular cuts | 22 cm - 100 cm<br>8 5/8" - 39 3/8" | 32 cm - 100 cm<br>12 5/8" - 39 3/8" | 1,2 Kg<br>2.6 lbs | 15x15xh 69 cm<br>6"x6"xh 27" | 10,2 Kg<br>22.5 lbs |  |







made in  
ITALY

YouTube  
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raimondipa



VARIOSE  
ANTIMACCHIA  
STAIN FREE  
FUNCTION COPY

171TG RAI

## TIP-TOP. FACE-UP MITER-CLAMPING-DEVICE FOR STAIRS AND COUNTERTOPS OF ANY LENGTH

- Face-up miter clamping devices designed to work with fully visibility of the corner on tiles and stones of any length.
- It allows the user to see the corner with no need to bend.
- Independent double micrometric adjustments (vertical - up and down / horizontal - back and forward) allows to easily create the perfect corner.
- No tile length limits make it perfect for large format porcelain tiles as well.
- As a general guideline we recommend to use a pair (1 kit) on tiles or stones up to 200 cm (6.6') length. For longer tiles just add additional units. Slider adjustment to accommodate laminated edges from 30 to 300 mm (1 3/16" - 12")
- Steps/top dimensions (performances):  
maximum tile length: ∞ (infinite / no limit of length);  
riser: maximum 300 mm (12"); minimum 30 mm (1 3/16").  
maximum tile width: ∞ (infinite / no width limit);
- Suitable also for corner gluing (3 tiles). At least two kits (4 devices) are necessary to perform

this particular operation.

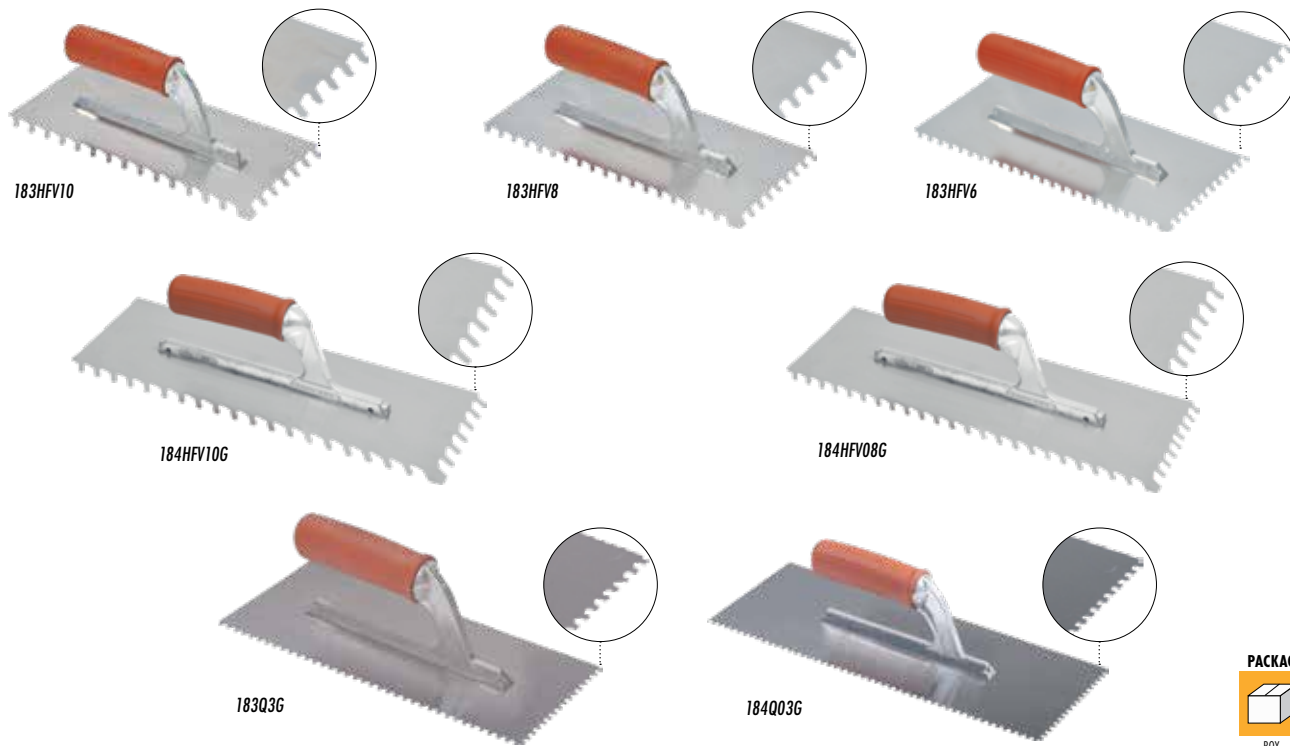
- The 3 ballasts weighing a total of 1.2 kg (2.6 lbs) which equip each device contribute to create the perfect weights distribution to keep the tiles in position.
- The 2 stain-free rubber suction cups (Ø 88 mm; 3.5") which equip each device help keeping them in place while doing up & down /back & forward micro-adjustments.
- Black reference bands make it easy and fast to place the devices on the top of the tiles in the right position.
- TIP-TOP is designed to work on the top of the tiles. Tiles must be positioned on a stable, sturdy and big-enough table. We recommend to use one or more BIGFOOT tables (worktop dimensions up to 340x150 cm and even more if needed).
- Each TIP-TOP kit consists of two devices / units.
- TIP-TOP is extremely compact and light (6.2 kg / 13.6 lbs per pair / kit) for ease of storage and transport.

## SPECIFICATIONS AND VERSIONS

| Part No.  |               |   | Description                                                                              |                    |                                            |                  |
|-----------|---------------|---|------------------------------------------------------------------------------------------|--------------------|--------------------------------------------|------------------|
| 171TG RAI | 8050532005686 | 1 | TIP-TOP. Pair of face-up miter-clamping-devices for stairs and countertops of any length | 6,2 Kg<br>13.7 lbs | 50 x 50 x h 27 cm<br>20" x 20" x h 10 5/8" | 9 Kg<br>19.8 lbs |



# SLANT RIDGE NOTCHED TROWELS AND TROWELS WITH SQUARE NOTCH 36x13 cm (14 3/16" x 5 1/8") AND 28x12 cm (11" x 4 3/4")



## SLANT RIDGE NOTCHED TROWELS 36x13 cm (14 3/16" x 5 1/8") AND 28 x 12 cm (11" x 4 3/4")

- The slanted and rounded notch provide the following advantages:
  - maximum coverage: when placing the tile on adhesive spread with a slanted ridge, the ridges overlap and collapse to provide superior adhesive coverage and consequently avoid any air pocket under the tile/slab;
  - No air pocket under the tile/slab means avoid water infiltration in case of outdoor floors or swimming pools. Also, in case of thin slabs (3-7 mm thickness), it avoids any breakages caused by concentrated loads;
- The absence of air under the tile improves the transmission of heat in case of underfloor heating;
- The rounded shape of the notch reduces the chance of the adhesive "binding" and ripping away the ridges while troweling. The adhesive does not bind in the rounded corners of this notch so the adhesive ridges stay intact.
- Rubber handle mounted on a die-cast aluminum core.
- The 36x13 cm (14 3/16" x 5 1/8") size increases of 30% the coverage for each pass (compared to 28x12 cm - 11 x 4 3/4"); this makes this trowel perfect for large format tiles.
- Stainless steel, 100% rust-proof.

| Part Nr.         |               |   | Notch type | Notch size   |                              |              |                                           |                |
|------------------|---------------|---|------------|--------------|------------------------------|--------------|-------------------------------------------|----------------|
| <b>183HFV10</b>  | 8024648016737 | 6 |            | 10 mm 13/32" | 28 x 13 cm 11" x 5 1/8"      | 340 gr 12 oz | 32 x 22 x h 15 cm 12 1/2" x 8 5/8" x h 6" | 2.3 Kg 5.1 lbs |
| <b>183HFV8</b>   | 8024648016744 | 6 |            | 8 mm 5/16"   |                              |              |                                           |                |
| <b>183HFV6</b>   | 8024648016751 | 6 |            | 6 mm 1/4"    |                              |              |                                           |                |
| <b>184HFV10G</b> | 8050532005006 | 6 |            | 10 mm 13/32" | 36 x 13 cm 14 3/16" x 5 1/8" | 340 gr 12 oz | 38 x 30 x h 12 cm 15" x 12" x h 4 3/4"    | 3 Kg 6.6 lbs   |
| <b>184HFV08G</b> | 8050532004993 | 6 |            | 8 mm 5/16"   |                              |              |                                           |                |

## TROWELS WITH SQUARE NOTCH 36x13 cm (14 3/16"x5 1/8") AND 28x12 cm (11"x4 3/4")

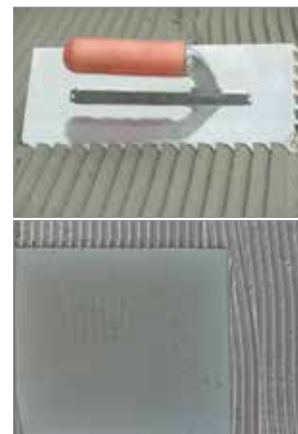
- Stamped in 22 guage tempered steel 7/10
- Handles are made of polished aluminum electro-welded to the blade with rubber handgrips fastened by a non-slip screw.
- Rubber handgrips.
- The 36 x 13 cm (14 3/16" x 5 1/8") size increases of 30% the coverage for each pass (compared to 28 x 12 cm - 11 x 4"); this makes this trowel perfect for large format tiles.
- Handgrip provided with anti-rotation device.

| Part Nr.       |               |   | Notch type | Notch size           |                              |              |                                           |                |
|----------------|---------------|---|------------|----------------------|------------------------------|--------------|-------------------------------------------|----------------|
| <b>183 Q3G</b> | 8024648078490 | 6 |            | 3 x 3 mm 1/8" x 1/8" | 28 x 13 cm 11" x 5 1/8"      | 340 gr 12 oz | 32 x 22 x h 15 cm 12 1/2" x 8 5/8" x h 6" | 2.3 Kg 5.1 lbs |
| <b>184Q03G</b> | 8024648003874 | 6 |            | 6 mm 1/4"            | 36 x 13 cm 14 3/16" x 5 1/8" | 340 gr 12 oz | 38 x 30 x h 12 cm 15" x 12" x h 4 3/4"    | 3 Kg 6.6 lbs   |

## ADHESIVE SPREADING WITH STANDARD NOTCHED TROWEL



## ADHESIVE SPREADING WITH SLANT RIDGE NOTCHED TROWEL





181U100



181U090



181U075



181U050



181U045



181U035



181U025



181U020



181U012



181U010



181U008



181U006



- For cutting holes on porcelain, marble, single and double fired ceramic tiles, granite, marble, etc...
- Suitable also for cutting holes on thin tiles (3-5 mm 1/8"-3/16")
- "Humid use". Drop water on area where hole is to be made.
- Apply them on cordless or standard drill (800-2500 RPM) and perform the hole-cut.

- Long life.
- Maximum tile thickness: 22 mm (7/8")
- Available in Ø from 6 mm (1/4") up to 100 mm (4").
- Shaft attachment Ø 10 mm (3/8").

## TECHNICAL SPECIFICATIONS

| Part Nr.  |               |   | Description                                                 |        |         |       |      |                  |                        |
|-----------|---------------|---|-------------------------------------------------------------|--------|---------|-------|------|------------------|------------------------|
| 181US100U | 8024648098726 | 1 | "humid use" diamond bits (for cordless and standard drills) | 100 mm | 4"      | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US090U | 8024648098719 | 1 | "humid use" diamond bits (for cordless and standard drills) | 90 mm  | 3 1/2"  | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US075U | 8024648098702 | 1 | "humid use" diamond bits (for cordless and standard drills) | 75 mm  | 3"      | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US070U | 8024648098696 | 1 | "humid use" diamond bits (for cordless and standard drills) | 70 mm  | 2 3/4"  | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US065U | 8024648098689 | 1 | "humid use" diamond bits (for cordless and standard drills) | 65 mm  | 2 9/16" | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US060U | 8024648098672 | 1 | "humid use" diamond bits (for cordless and standard drills) | 60 mm  | 2 3/8"  | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US055U | 8024648098665 | 1 | "humid use" diamond bits (for cordless and standard drills) | 55 mm  | 2 3/16" | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US050U | 8024648098658 | 1 | "humid use" diamond bits (for cordless and standard drills) | 50 mm  | 2"      | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US045U | 8024648098641 | 1 | "humid use" diamond bits (for cordless and standard drills) | 45 mm  | 1 3/4"  | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US040U | 8024648098634 | 1 | "humid use" diamond bits (for cordless and standard drills) | 40 mm  | 1 5/8"  | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US035U | 8024648098627 | 1 | "humid use" diamond bits (for cordless and standard drills) | 35 mm  | 1 3/8"  | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US030U | 8024648098610 | 1 | "humid use" diamond bits (for cordless and standard drills) | 30 mm  | 1 3/16" | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US025U | 8024648098603 | 1 | "humid use" diamond bits (for cordless and standard drills) | 25 mm  | 1"      | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US020U | 8024648098597 | 1 | "humid use" diamond bits (for cordless and standard drills) | 20 mm  | 3/4"    | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US014U | 8050532021037 | 1 | "humid use" diamond bits (for cordless and standard drills) | 14 mm  | 35/64"  | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US012U | 8024648098580 | 1 | "humid use" diamond bits (for cordless and standard drills) | 12 mm  | 1/2"    | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US010U | 8024648098573 | 1 | "humid use" diamond bits (for cordless and standard drills) | 10 mm  | 3/8"    | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US008U | 8024648098566 | 1 | "humid use" diamond bits (for cordless and standard drills) | 8 mm   | 5/16"   | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |
| 181US006U | 8024648098559 | 1 | "humid use" diamond bits (for cordless and standard drills) | 6 mm   | 1/4"    | 22 mm | 7/8" | 16 x 12 x h 5 cm | 6 1/4" x 4 3/4" x h 2" |

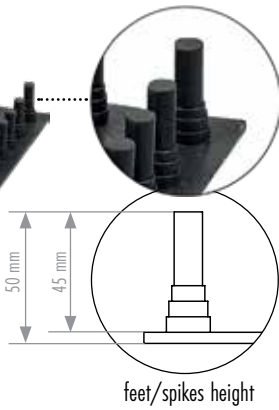




UP! THE TILER PAD – MULTIFUNCTIONAL SUPPORT



394UP01RC



feet/spikes height



8x UP! on display

PATENT  
PENDING



PACKAGE

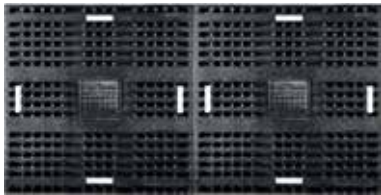


CARTON BOX

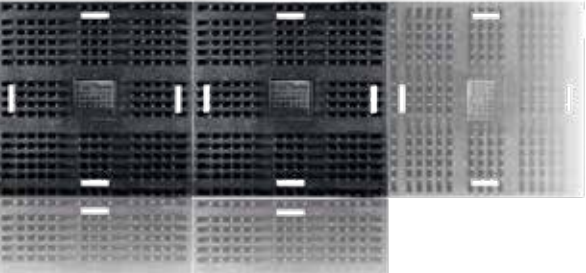
1x UP! dim. 60x60 cm (24"x24")



2x UP! dim. 60x120 cm (24"x48")



endless UP! = infinite configuration possibilities



- UP: multifunctional support made of rubber on which to place tiles in order to perform cuts, holes, incisions, spread glue and much more.
- Dimension: 59x59 cm (23 1/4" x 23 1/4"); feet/spikes height 45 mm (1.8")
- 1 unit/piece is suitable to support tiles up to 60 x 60 cm (24 x 24"). Use more units to supports bigger tiles. For instance: 2 units for 60 x 120 cm (24 x 48 ") tile; 3 units for 60 x 180 cm (24 x 71") tile; 4 units of 120 x 120 cm (48 x 48 ") tile.
- Maximum weight load for 1 unit: 75 Kg (165.3 lbs). Weight distributed evenly.
- Made of rubber so to confer maximum resistance to abrasion and weathering.

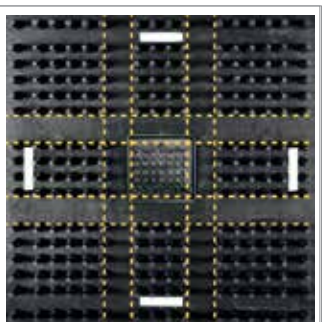
- Feet/spikes (without losing their ability to support the tile) are characterized by a degree of elasticity such as to optimize their resistance even in the event of contact with a tool (for example a diamond disc).
- The product is easy to clean. Just use jet-water. Furthermore, its elasticity allows to remove even almost set adhesive.
- The practical handles and a non-rigid structure allow for easy stock and transport.
- Up comes into single-unit box packaging provided with product info-graphics. Box can be hung for effective display.

MODEL AND SPECIFICATION

| Part no.  |               |   | Description                                                 | PRODUCT DIMENSION |                       |                   |                                       |                    |
|-----------|---------------|---|-------------------------------------------------------------|-------------------|-----------------------|-------------------|---------------------------------------|--------------------|
| 394UP01RC | 8050532033115 | 1 | UP! The Tiler Pad<br>Multifunctional support made of rubber | 59x59x h5 cm      | 23 1/4"x23 1/4"x h 2" | 4.2 Kg<br>9.3 lbs | 63x63x h 6.5 cm<br>25"x25"x h 2 9/16" | 4.9 Kg<br>10.8 lbs |



CENTRAL HOLLOW DIMENSION =  
20x20 cm (7 7/8"x 7 7/8")



GROOVE WIDTH =  
4.5 cm (1 49/64")



For a perfect tiles installation, discover the range of Raimondi tile levelling systems made up of 3 main categories:

**WEDGE AND CLIP LEVELLING SYSTEM**



**VITE SCREW TYPE LEVELLING SYSTEM**



**SOS - EMERGENCY LEVELLING SYSTEM**





## NOTES



## NOTES

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TECHNICAL PARTNER