

EDMA[®]

Going green with long lasting tools[®]



**NORTH AMERICA
CATALOGUE**



SELECTION STOCK





ADMINISTRATION

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EDMA SUPERPROSERIE

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EDMA

TVA : FR 704 800 74 327

SIRET : 480 074 327 00028

Eco Packaging / "point vert" : N°1044

Bar code member 4760600100

TÜV : 71 100 1788-1

GT Handles design patent : 044361

Slogan :

"Des outils Durables pour un
développement Durable"

on 09/10/2006 : 634 552 47

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BAILLET-EN-FRANCE (95) - PRODUCTION / R&D PLANT



SAINT-RAPHAEL (83) - LOGISTIC / COMMERCIAL PLANT





HISTORY



Pierre GRÉHAL - 1907-1985

- 1937** : Creation of the private company Pierre GREHAL.
- 1950** : Introduction of the famous EDMA® nibbler shears available in 6 specific models.
- 1953** : EDMA® becomes a registered trade mark.
- 1984** : Roger MALAGNOUX, Mr Pierre GREHAL's son-in-law, takes the leadership of the firm. He owns many French and international patents.
- 1993** : "Silver Key" award for the export activity, by OUTILEX, former export association of SIO (Industry and Tool manufacture Syndicate).
- 1994** : "Mercury" award for the export activity, by the Chamber of Commerce of Yvelines-Val d'Oise.
- 1995** : Michel MARCON, Mr Pierre GREHAL's last son-in-law, managing director since 1977, takes the leadership of the company.
- 1996** : INPI award for regional innovation at QUOJEM trade fair for a unique rack expansion tool : ULTRA FIX.
New environmentally-friendly packaging for the tools : "PACK ECO".
- 2002** : Translated into 9 languages, with 6 colors referring to each range of tools, and the use of pictograms.
Ets P. GREHAL is awarded TÜV ISO 9002 quality certificate.
- 2004** : Certification TÜV ISO 9001 (vs 2000).
EDMA® becomes an international trade mark.
Patent registration for the GT handles (EDMA design, 2 colors and 2 materials).
- 2005** : The EDMA® brand becomes EDMA SAS a subsidiary of Pierre Grehal.
- 2006** : Creation of EDMA S.A.S., subsidiary of Pierre GREHAL company, located on a 10.800 ft² (3 300 m²) site in St Raphaël (83 FRANCE).
EDMA S.A.S. new structure is certified TÜV ISO 9001 (vs 2000).
- 2007** : INPI award for innovation, Area Ile de France.
Renewal of our Quality TÜV certification ISO 9001 (vs 2000).
Michel MARCON, president of the group, is elected chairman of the French Tool Manufacturing Industry Association (S.I.O.), which is associated with the Mechanic Industry Federation (F.I.M.).
- 2010** : Creation of naming « SUPERPROSERIE » for professional builders.
Creation of new ergonomic handle.
- 2012** : 75 years of activity.
Transfer of our plant from St-Brice (95) to Baillet en France (95).
New plant of 13.800 ft² (4 200 m²) located in an industrial park.
- 2013** : Sébastien NEGRE, financial director, succeeds Michel MARCON for the group management.

INTRODUCTION

Since 1937, EDMA company has been manufacturing hand tools for professional constructors.

Today, EDMA product line is dedicated for 7 different ranges :

- DRYWALL TOOLS
- MASONRY TOOLS
- EXTERNAL WALL INSULATION TOOLS
- ROOFING TOOLS
- FLOOR COVERING TOOLS
- DECKING TOOLS
- GABION AND FENCING TOOLS

The company strategy is to develop innovative tools for time saving and effort saving solutions to professional contractors.



ENVIRONMENT-FRIENDLY PRODUCTION

To preserve the environment, EDMA® has always had a strategy of sustainable development. EDMA® manufacturing process emits no toxic substances into the atmosphere.

EDMA® headquarters are based in an ISO 14001 certified industrial techno park, where each company must meet rigorous standards in terms of ecology, such as waste management or reduction of energy consumption.

EDMA® Production sites are set up in France in order to reduce the transport of goods and therefore limit greenhouse gas emissions.

All the EDMA® tools are manufactured according to the REACH standard prohibiting the use of toxic chemicals harmful to consumers.

The EDMA® packaging is designed to highlight the advantages of the tools on a minimal communication space.

The «TOUCH PACK» packaging offers an opportunity to see and touch the product. They are made from recycled plastic and 100% recyclable paper sheets printed under the «IMPRIM VERT» green label.



USER SAFETY

EDMA® tools are designed to limit efforts in use and help fight against musculoskeletal disorders (MSDs).

EDMA® tools are reliable to use and produce no noise or volatile dust, that can be harmful to user health.

The EDMA® tools with SUPERPRO SERIES® label, are designed for heavy-duty use, thanks to high quality manufacturing processes, the finest raw materials and new ergonomic and antiskid plastic handles (registered design) for user comfort.

EDMA QUALITY

Since 1937, EDMA® has developed « sustainable tools for a sustainable environment®.»

For this purpose, the group is certified ISO 9001 : 2015 for all its business processes.

To ensure its customers optimum and constant product quality EDMA® designs and manufactures its tools in France.

Each EDMA® tool is tested in situations prior to marketing.



INNOVATION

The Research & Development department of EDMA® is dedicated to continually meet the needs of professionals and develop the construction and public works market in France and internationally.

EDMA® innovations are the result of an extensive field study in collaboration with a network of professional craftsmen to meet their application requirements.

EDMA® strives to develop practical and ergonomic tools, saving time and effort for the user.

A constant registration process of patents, trademarks and models accompanies the launch of new EDMA® tools.



WARRANTIES

All EDMA® tools are 2 years warranty.

(Except pneumatic and electric tools : one year and laminate flooring guillotine : five years).

EDMA® replaces faulty products in case of manufacturing defect when the tool is used normally.

For each client claim about faulty product, our quality department gives an appropriate reply within 10 days.



A TEAM AT YOUR SERVICE

The logistics department of the group is equipped with the best storage and shipping equipment to meet order preparation deadlines within 48 hours.

Our 4 sales secretaries speak French, English, Spanish and German. They are at your disposal for all commercial requests.

Our sales team covers the entire territory to assure frequent visits to our customers.

EDMA® is established in over 60 countries worldwide across the 5 continents. Our export salesmen are EDMA® ambassadors globally and all our foreign partners are visited each year to ensure optimum commercial development.

EDMA® also attends many international construction equipment exhibitions.



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DRYWALL TOOLS

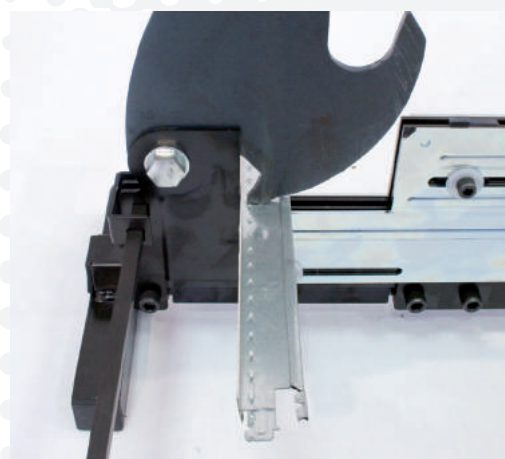
O65804

PROFILCUT MEGA

Guillotine for studs and tracks up to 5" (125 mm) width



- Up to 5" (125 mm) max. width and 2³/₈" (60 mm) max. height.
- Effortless clean cut without blur.
- Time saving.
- Noise free.
- No risk of fire because of the lack of sparks.
- Able to cut ceiling suspension system and metal corner beads.



METAL STUDS AND TRACKS CUTTING SOLUTIONS

DRYWALL TOOLS




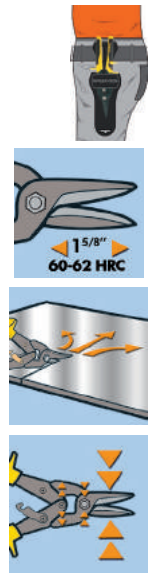
010755

FLYER'S

Forged aviation snip



- + Cutting capacities :
 - 16 ga (1,2 mm) : sheet metal, galvanised, zinc.
 - 20 ga (0,8 mm) : stainless steel.
- Drop forged chromium molybdenum steel jaws.
- Powerful and long lasting handle spring.
- One hand automatic latch release.
- Fast cut with minimum effort of 1^{5/8"} (42 mm).
- Finger guard.
- New SUPERPRO SERIE grip.

Gencod : 3476060001078  450 g

010955

APOLLO

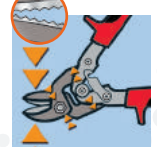
Forged aviation snip right cut



- + Compound action shape snips.
- Cutting capacities :
 - 19 ga (0,9 mm) : stainless steel.
 - 18 ga (1 mm) : blue sheet steel.
 - 16 ga (1,2 mm) : galvanised sheet, zinc.
 - 15 ga (1,5 mm) : copper, brass, sheet metal.
 - 12 ga (2 mm) : PVC, aluminium.
 - 10 ga (2,5 mm) : polycarbonate.
- Cuts up to 1^{3/8"} (35 mm) at once.
- Finger guard.
- New SUPERPRO SERIE grip.

Gencod : 3476060001092  525 g

109055 Left cut

Gencod : 3476060001090  525 g


074555

PLURICOUP' ERGO

Multi-purpose pliers with angled blades



- + Light and easy to handle.
- 1^{5/8"} (42 mm) stainless steel polished serrated blades.
- Unbreakable ergonomic arms and easy-to-close catch.
- Applications : home improvement, painting, gardening, textile industry, maintenance, construction, industry.
- Angled blades for an optimum comfort.

Gencod : 3476060007452  167 g

O62055

MASTER PROFIL

One hand section setting pliers for studs and tracks

«The Original»

PATENTED



- One handed compound action.
- Max. capacity : 19 ga + 19 ga (1 + 1 mm).
- Sprung handle.
- New patented punch.
- Fastening 60 % stronger.
- 30 % less effort.



O62155

PUNCHING BLADE FOR MASTER PROFIL



Gencod : 3476060006219 17 g



O62255

5 SPRINGS FOR MASTER PROFIL



Gencod : 3476060006226 31 g



Gencod : 3476060006202 720 g



O66855

ULTRA PROFIL

One hand section setting pliers for all type of studs and tracks, without any effort

PATENTED



- For all types of studs and tracks.
- One handed compound action to crimp studs and tracks without any effort, thanks to its 5 notch ratchet system.
- Max capacity : 19 ga + 19 ga (1 + 1 mm).
- New patented punch.
- Fastening 60 % stronger.
- 30 % less effort.



Gencod : 3476060006684 825 g

O61955

ERGOTOP

Section setting pliers for all type of studs and tracks

«The Original»

PATENTED



- For all type of studs and tracks.
- Max. capacity : 19 ga + 19 ga (1 + 1 mm).
- Special renovation.
- For right and left setting.
- New patented punch.
- Fastening 60 % stronger.
- 30 % less effort.



O61855

PUNCHING BLADE FOR POWER PROFIL & ERGOTOP



Gencod : 3476060006189 10 g



Gencod : 3476060006196 760 g

160455

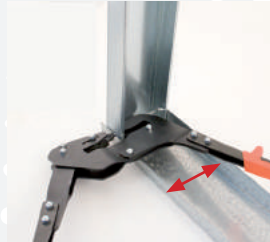
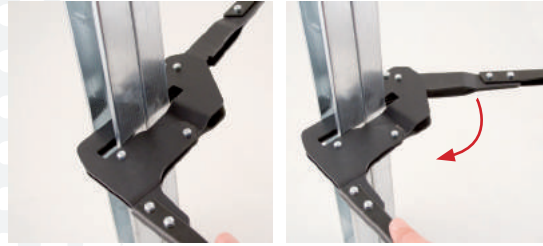
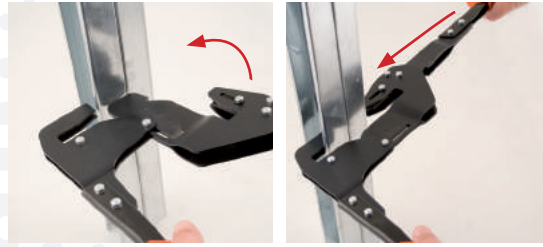
DUO PROFIL

Section setting pliers for back-to-back studs

PATENTED



- Specially designed for back-to-back studs crimping.
- Recommended in case of ceiling above 8' (2,50 m) height.
- Regular stud-to-track crimping up to 3 1/2" (90 mm) width
- Max. capacity : 19 ga + 19 ga (1 + 1 mm).



260455

REPLACEABLE PUNCHING BLADE FOR DUO PROFIL



Gencod : 3476060026040 34 g

Gencod : 3476060016041 1490 g

161455

POWER PROFIL

Automatic section setting pliers for all type of studs and tracks, fits on drills

PATENTED



- Can crimp all types of studs and tracks (even F530 studs for ceiling application).
- No crimping effort : let the drill do the job !
- Max. capacity : 19 ga + 19 ga (1 + 1 mm).
- Fits all types of drills/screwdrivers (from 14,4 Volts).



061855

PUNCHING BLADE FOR POWER PROFIL & ERGOTOP



Gencod : 3476060006189 10 g

Gencod : 3476060016140 1085 g





O64055

DUOPLAC

2 board carrier handles



- Ø 9/16" (15 mm) steel handles for board transport by 2 persons.
- Carries up to 2 boards.
- Soft rubber grips.
- Durable tool.
- Can be attached to belt.



Gencod : 3476060006400 1260 g

O64555

TRANSPLAC

Heavy duty board lifter



- Allows boards and sheets to be carried by just one person.
- New wide base for better panel seating.



Gencod : 3476060006455 1240 g



- Allows board to be lifted for accurate positioning thanks to its rocker system.
- Wide base prevents board damage while improving panel seating.
- Also ideal for unhinging doors.
- New extra wide loop suitable for all safety footwear.



Gencod : 3476060006608  925 g



- Allows to work alone thanks to the moveable block.
- Practical to lift and hold the board or insulation panel in position while screwing it to the metallic frame.
- Durable tool and easy to use.
- Offset handle.
- Beveled edge to avoid damaging the plasterboard.



Gencod : 3476060006653  1515 g



PATENTED
WITH 4 PATENTS



CEILING INSTALLATION



MANUAL



MAX. LOADING WEIGHT : 175 LBS (80 KG)



SLOPING CEILING INSTALLATION

**MAX. LIFTING HEIGHT WITH BUILT-IN EXTENSION :
14,76 FT (4.5 M)**



AUTOMATIC

**MAX. VERTICAL LIFTING HEIGHT WITH
8,2FT (2,50 M) PLASTERBOARD : 20,51 FT (6,25 M)**



WALL INSTALLATION

- +** • Can lift plasterboard in every positions : horizontal (ceiling installation), angled (sloping ceiling installation) and vertical (wall installation).
- Ergonomic design with bi-material handle to tilt the top rack up to vertical position.
- Tool carrier wooden board included.
- Easy to pass through doorway thanks to its foldable feet.
- 3 wheels including 2 wheels with brake.
- Innovative braking system with 2 handles (main brake + safety brake) to lift down the board quickly under control.
- The only panel lifter which can be used manually and automatically thanks to power drill assistance.
- Its rack and pinion system allows to lift plasterboards with less effort than other panel lifters.
- No noise while lifting on job sites (unlike the winch of competitor models).
- CE certified - In conformity with European directive «MACHINERY»-2006/42/CE.

• Specifications :

- Maximum loading weight : 175 lbs (80 kg)
- Maximum board dimensions : 3,94 x 11,81 Ft (1,20 x 3,60 m)
- Minimum board dimensions : 0,49 x 1,97 Ft (0,15 x 0,60 m)
- Maximum height with extension part : 14,76 Ft (4,50 m)
- Maximum height without extension part : 11,48 Ft (3,50 m)
- Minimum height : 5,28 Ft (161 cm)
- Maximum height for vertical lifting with 8,2 Ft (2,50 m) height board : 20,51 Ft (6,25 m)
- Board loading height : 2,76 Ft (84 cm)
- Minimum wheelbase width in working position : 3.48 Ft (106 cm)
- Minimum width in moving/storage position: 24^{3/4}" (63 cm)
- Total gross weight: 117 lbs (53 kg)



161055

PRESS PLAC PRO Vertical support for plasterboard

100%
EXCLUSIVE
EDMA



- Minimum working required space for cutting, drilling or planing.
- Holding height : 12⁵/₈" (32 cm).
- Lock screw for perfect holding.
- With carriage handle.



VIDEO

Gencod : 3476060016102  9350 g

163155

DRYWALL SCORING SQUARE

100%
EXCLUSIVE
EDMA



- Fast and neat straight cut.
- Max. 24⁷/₁₆" (62 cm).
- Perfect for scoring and cutting.
- Accept all type of utility knife.
- Double measurement unit : inch/mm.



VIDEO

Gencod : 3476060016317  615 g

160655

DRYWALL UTILITY KNIFE

With 1" (25 mm) snap-off blades



- Comes with 3 blades.
- Security locking blade action.
- Ergonomic and heavy duty design.

Gencod : 3476060016065  290 g

160755

10 SNAP-OFF BLADES, 1" (25 mm)

Gencod : 3476060016072  188 g

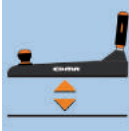
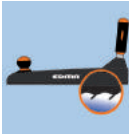
O64755

VARIO RAP

Plane for plasterboards & wood



- + 3 adjustable working positions.
- Replaceable rasps.



164755
FLAT RASP FOR VARIORAP



Gencod : 3476060016478 47 g

264755
ROUNDED RASP FOR VARIORAP



Gencod : 3476060026477 50 g



Gencod : 3476060006479 425 g

O66755

EASY RAP

Mini plane for plasterboard

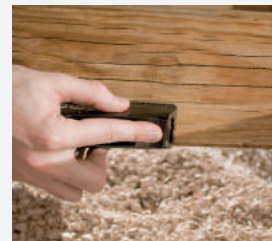
- + Replaceable rasp.
- Ergonomic design.



166755
FLAT RASP FOR EASYRAP



Gencod : 3476060016676 32 g



Gencod : 3476060006677 185 g

O67055

CROCOPLAC II

6" (150 mm) jab saw with teeth on both sides and holster included



NEW



- Keyhole saw, useful for making cut-outs in plasterboard precast concrete, wood wall boards, etc...
- Triple bezel blade.
- Teeth on both sides for multidimensional cutting.
- Light and easy to handle.
- Ergonomic bi-material handle.



HOLSTER INCLUDED.

Gencod : 3476060006707 225 g

O67255

CROCOPLAC II

10" (250 mm) jab saw with teeth on both sides and holster included

NEW



- Keyhole saw, useful for making cut-outs in plasterboard precast concrete, wood wall boards, etc...
- Triple bezel blade.
- Teeth on both sides for multidimensional cutting.
- Light and easy to handle.
- Ergonomic bi-material handle.



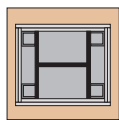
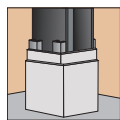
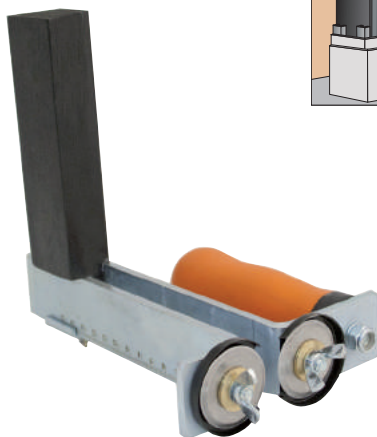
HOLSTER INCLUDED.

Gencod : 3476060006721 280 g

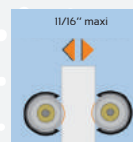
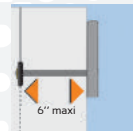
O62955

PLAC & ROLL

Drywall stripper for cutting plaster strips



- Allows to cut up to 6" (150 mm) thick plaster strips.
- Stainless steel wheels.
- Up to 11/16" (18 mm) thick with guide handle.
- Rail and metal framework fire protection (cribbed beam).
- Adjunction of allowance plaster strips in order to increase metal framework fire stability.
- Cutting strips to get neat edges.
- Repairing boards with damaged and dirty corners due to poor handling.
- Board height and width adjustment.



162955

SET OF 2 SPARE WHEELS FOR PLAC&ROLL



Gencod : 3476060016294 18 g

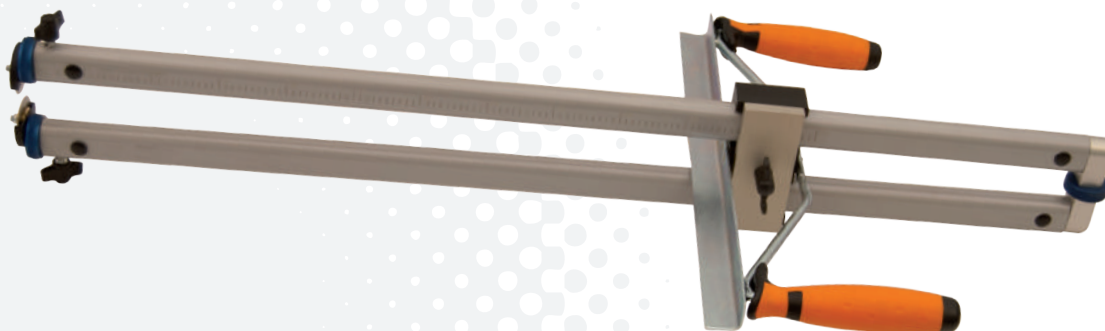
Gencod : 3476060006295 1068 g



- For cutting plasterboard neatly and safety across its width 47^{1/4}" (1200 mm).
- Cutting capacity = 23^{5/8}" (600 mm) wide and 1" (25 mm) thick.
- Avoids having to use a cutter.
- Replaceable stainless steel wheels (ref. 162955).
- Protection cap.
- Bi-material handle.



VIDEO



162955

SET OF 2 SPARE WHEELS FOR
PLAC&ROLL

Gencod : 3476060016294 18 g



Gencod : 3476060016423 3011 g

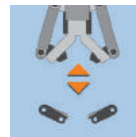
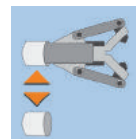
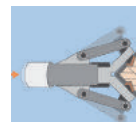
O62855

CORNER FIX

Hand tool for fixing metal corner beads



- To crimp metal corner bead on outside corner drywall.
- Nylon tip.
- Ergonomic design.
- Replaceable jaws.
- Easy punching.



262855

NYLON TIP



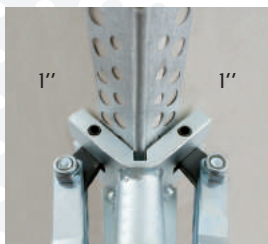
Gencod : 3476060026286 50 g

162855

SET OF 2 JAWS FOR CORNER FIX



Gencod : 3476060016287 25 g



Gencod : 3476060006288 870 g

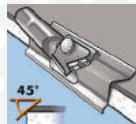
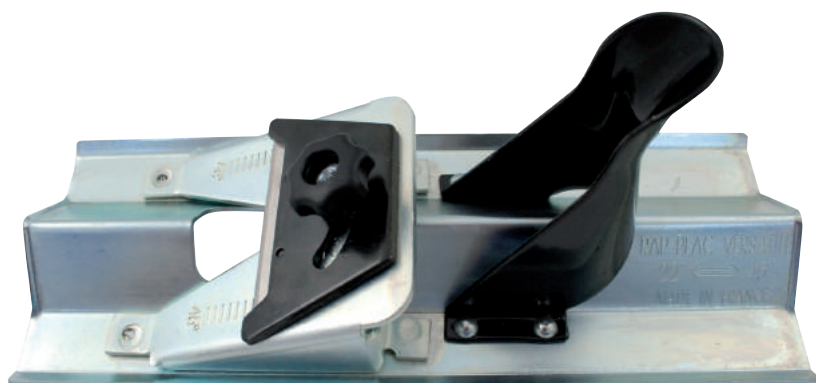
O69255

RAP-PLAC VERSATILE

Chamfering plane for plasterboard



- Chamfering angle : from 22 to 45°.
- Zinc plated steel body = durable tool.



199255

10 LARGE CUTTING UTILITY BLADES



Gencod : 3476060019929 51 g



Gencod : 3476060006929 570 g

PLASTERBOARD CUTTING SOLUTIONS

DRYWALL TOOLS

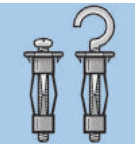
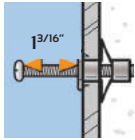
O23255

ULTRA-FIX

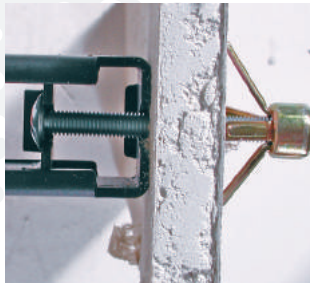
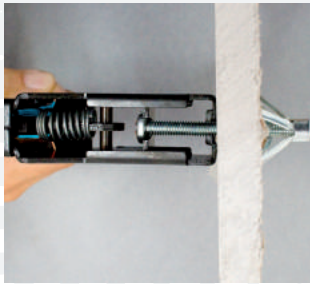
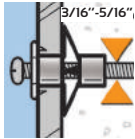
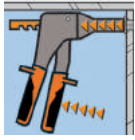
Professional expansion gun for all metal anchors



- + 5 notch ratchet action.
- Specially designed for effortless use with anchors $\varnothing 5/16''$ (8 mm).
- Exceptional support surface of $1\frac{3}{16}''$ (30 mm).
- Easy handle release system.
- Ergonomic and anti-slip plastic handles for an optimum comfort.



PATENTED



Gencod : 3476060002327 545 g

O60955

164' (50 M) MAX LINE

Chalk line reel with large handle



- + Chalk line reel with large handle for long distance marking.
- Special for bricklayer.
- Built-in filter system restricting excess chalk.
- Cord diameter : $1/8''$ (2,5 mm).
- Capacity : $10\frac{37}{64}$ oz (300 g).

Gencod : 3476060006097 600 g

O63155

35^{9/32}oz (1000g) BLUE MARKING CHALK



Gencod : 3476060006318 1035 g

O63255

14^{7/4}oz (400g) BLUE MARKING CHALK



Gencod : 3476060006325 425 g



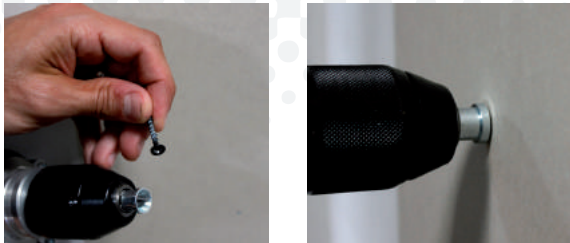
- Easy use for all type of insulating material.
- 2 different tooth shapes.
- Supplied with holster.
- Symmetrical double component handle.
- Can be used to cut without any effort rock wool, glass wool, wood wool or hemp insulating panels, flax, cellulose wadding panels, etc...



Gencod : 3476060016805  286 g



- Box of 6 PH2 bits, especially for plasterboard.
- Zinc coated stopper to screw perfectly in plasterboards without drilling through them.



Gencod : 3476060026392  95 g



- To detect studs and tracks made of steel, wood and electric cables behind plasterboard.
- Can detect through a 3/4" (20 mm) wall thickness.
- (Battery not included).



Steel



Wood



Electric cables



Gencod : 3476060026149  312 g



O66655

STAINLESS STEEL MUD PAN



- + • Ideal for repairs on plasterboard.
- Very strong.



Gencod : 3476060006660 345 g

O66955

P.P. PLASTIC MUD PAN



- + • With galvanized steel blades to strike-off excess compound.



Gencod : 3476060006691 270 g

161855

MUD PAN HOLDER



- + • Device to hold mud pan on belt.
- Allows to reduce trip on working = time saving.
- Adjustable for all pan types.



Gencod : 3476060016188 325 g

O69855

DRYWALL TAPE HOLDER



- + • Allows holding and dispensing drywall tape.
- Hangs on belt.
- Quick opening design makes changing tape easy.
- Made of steel and plated to prevent rust.



Gencod : 3476060006981 370 g

JOINT KNIVES



- For high drywall finishing performance.
- Ultra flexible polished stainless steel blade.
- With hardened NR2 Phillips bit.
- Quick lock and unlock of the NR2 Phillips bit in the handle.

169055 - 4" (100 mm)

Gencod : 3476060016904  142 g

169155 - 5" (125 mm)

Gencod : 3476060016911  153 g

169255 - 6" (150 mm)

Gencod : 3476060016928  155 g



164055

RUBBER JOINT KNIFE



- To joint inner angles from 60° to 170° as well as angular area and round area.
- Rubber knife with nylon tip.
- Very light and easy to wash.
- Can be used with hand or a wooden handle.



Gencod : 3476060016409  145 g



PERFECT LISS



171155 - 2" (4 CM)

Gencod : 3476060017116  23 g



171455 - 4" (10 CM)

Gencod : 3476060017147  60 g



171655 - 6" (15 CM)

Gencod : 3476060017161  104 g



171755 - 10" (25 CM)

Gencod : 3476060017178  335 g



171855 - 14" (35 CM)

Gencod : 3476060017185  450 g



171955 - 18" (45 CM)

Gencod : 3476060017192  598 g



172055 - 24" (60 CM)

Gencod : 3476060017208  771 g



172155 - 32" (80 CM)

Gencod : 3476060017215  1104 g



172255 - 40" (100 CM)

Gencod : 3476060017222  1260 g

172555

6 1/2' x 3 9/32" (2 x 1 M) PERFECT LISS EXTENSION

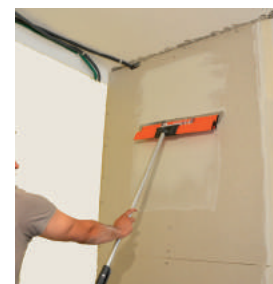
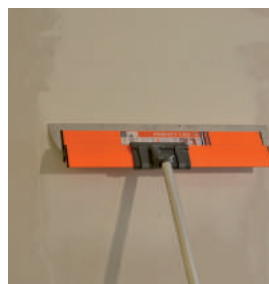


- + Ultra light aluminium pole.
- + Easy lock system.
- + For ceilings, floors and walls.

Gencod : 3476060017253  724 g



- + Special taping knife for perfect smoothing.
- + TIME SAVING ! STAINLESS STEEL, ERGONOMIC, LIGHT, ADJUSTABLE TO A POLE.
- + To smooth perfectly wide area.
- + Compound saving and almost no sanding.
- + Ideal to smooth airless coating and taping jobs.
- + BI-FLEX technology blade : Tempered and flexible.



WIPEDOWN KNIVES WITH LONG HANDLE



- For taping jobs in difficult access (stair opening, high ceiling).
- Ultra flexible polished stainless steel blade.
- Adjustable 45° angle blade.
- Large amplitude with the telescopic handle (Ref 169955).
- Ideal for taping projected material (droplets, plaster).



169755 - 5" (125 mm)	Gencod : 3476060016973	210 g
169855 - 7" (180 mm)	Gencod : 3476060016980	230 g
166155 - 9" (230 mm)	Gencod : 3476060016614	245 g
166255 - 11" (280 mm)	Gencod : 3476060016621	260 g

169955

TELESCOPIC HANDLE

- Adjustable on all wipardown knives with long handles.
- Extendable handle from 3^{9/32}' to 7^{7/8}' (1 m to 2 m 40).
- For taping jobs in difficult access (stair opening, high ceilings).
- Working from floor allows higher security.



Gencod : 3476060016997 637 g



JOINT KNIVES



- For all finishing coating.
- Ultra flexible stainless steel blade.
- Bi-material handle.



169355 - 8" (200 mm) Gencod : 3476060016935 203 g

169455 - 10" (250 mm) Gencod : 3476060016942 232 g

169555 - 12" (300 mm) Gencod : 3476060016959 261 g

169655 - 14" (350 mm) Gencod : 3476060016966 291 g

166355 24" (60 CM) TAPING KNIFE



- Stainless steel blade mounted on rigid aluminium reinforcement.
- Bi-material ergonomic riveted handle.
- For application of compound on rough concrete substrate.
- Length = 24" (60 cm)

Gencod : 3476060016638 434 g

167055 CORNER COATING KNIFE



- Ideal for coating in inaccessible areas.
- Polished stainless steel blade.
- Bi-material handle.

Gencod : 3476060016706 119 g

167955 HALF ROUND KNIFE



- Ideal for coating in angles.
- Polished stainless steel blade.
- Bi-material handle.

Gencod : 3476060016799 127 g

O65455

INSIDE CORNER TROWEL



- Application of the coating on both interior sides of the wall in one single pass.
- Very strong.
- Ergonomic handle.
- Angle 103°.

Gencod : 3476060006547 220 g

O65755

OUTSIDE CORNER TROWEL

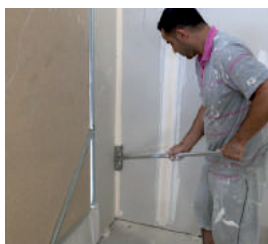
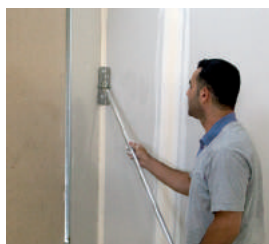


- Application of the coating on both exterior sides of the wall in one single pass.
- Special external wall insulation.
- Very strong.
- Ergonomic handle.
- Angle 87°.

Gencod : 3476060006578 220 g

166455

INSIDE CORNER ROLLER



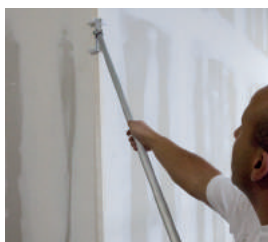
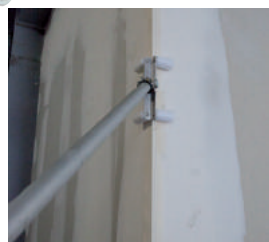
- For tightening tape in the horizontal and vertical corners.
- With its handle of 4¹/₂' (140 cm), you can use the inside corner roller for ceiling height up to 11¹/₂' (3,5 m).
- Aluminium handle and stainless steel ball.



Gencod : 3476060016645 908 g

166655

OUTSIDE CORNER ROLLER



- For tightening tape in the horizontal and vertical corners.
- With its handle of 4¹/₂' (140 cm), you can use the outside corner roller for ceiling height up to 11¹/₂' (3,5 m).
- Aluminium handle and stainless steel ball.



Gencod : 3476060016669 805 g







FLOORING TOOLS

O89755

LAMINOCUT 2

Laminate, MDF, vinyl flooring cutting guillotine

«The Original»



- Neat cut without damaging the melamine surface.
- No breathable dust.
- No noise.
- No sharpening required ever on blade.
- 3 possible cutting widths :
 - Straight cut.
 - Angle cut from 0° to 90°.
 - Cuts in length.
- Cuts up to 3/8" (11 mm) thickness.
- Protective felt pads.

VIDEO

Gencod : 3476060008978  3460 g

O89055

STRATICUT 230

Professional laminate flooring guillotine

«The Original»



- Neat cut without any effort.
- No sharpening required ever on blade.
- No breathable dust.
- No noise.
- Removable stopper to make angle cuts, cuts in length and wider than 9" (230 mm) planks.
- Maximum width with stopper : 9" (230 mm) (overall).
- Cutting capacity : 1/2" (12 mm) thickness and up to class 33 wooden floors for very heavy traffic in commercial area (according to European regulation EN 685).
- Accessories :
 - 1 trestle.
 - 1 dust collector.

VIDEO

Gencod : 3476060008909  8030 g

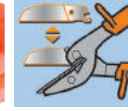
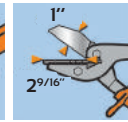
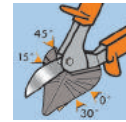
O71055

MULTI-COUP' EXTRA

Mitre shears with variable angle cuts



- Neat and effortless cut !
- Opening allows easy cutting of decorative moulding, wood skirting boards, rubber seals, PVC sections.

Gencod : 3476060007100  390 g

O87255

SUPER TAK-TIK

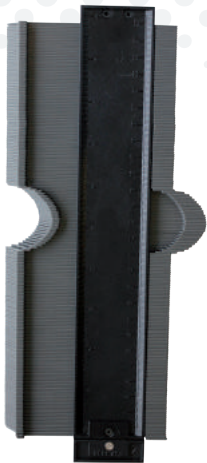
Professional pulling bar for laminate flooring installation (click-together design)



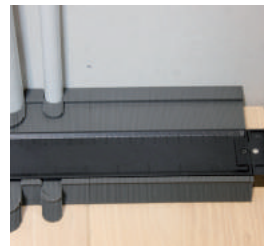
- Heavy-duty.
- Nylon hammer block for all metal hammers or mallets.
- With crowbar system.
- Wide head for greater pulling surface.
- Soft-touch material covers the base of the pulling bar to protect the laminate flooring.
- Replaceable nylon block.

Gencod : 3476060008725  2030 g

O88255

DUPLIC FORM9¹³/₁₆" (250 mm) contour gauge

- Used for matching contours to be cut.
- For plumbing pipes as well as mouldings and so on.
- The tracing must be done on the back side of the plank.
- Width : 9¹³/₁₆" (250 mm).
- Depth : 1³/₄" (45 mm).

Gencod : 3476060008824  475 g

O88355

ADJUSTABLE SPACER FOR LAMINATE FLOORING

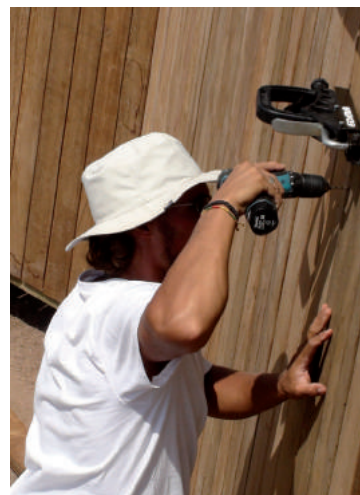
- Set of 4 adjustable spacers.
- Allows to make an accurate joint between the wall and the flooring.
- Adjustable from 3/16" to 13/16" (5 to 20 mm) according to wall flatness.
- Simply turn the red button to adjust the spacer.
- To avoid damaging the wall and the flooring.
- Made in PA plastic, very light and strong.

Gencod : 3476060008831  222 g





WOODEN DECKING TOOLS



- + Decking straightener for all types of wood (even IPE, amongst the most dense wood in the world).
- For decking planks between 3 1/2" and 7" (90 and 180 mm).
- Wall use possible.
- Over 440,93 Lbs (200 kg) strength.
- Straighten up to the last plank along wall.
- New spring for more clamping force.
- New rubber pad to avoid damaging the decking.
- Carrying case included.



Gencod : 3476060008657 2550 g

GAP SPACERS

1/8" (3 MM)

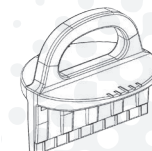


- + • With handle for easy removal.



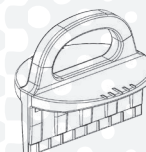
O85455
10 PCS OF 1/8" (3 MM) GAP SPACERS
 Gencod : 3476060008541 120 g

3/16" (5 MM)



O85555
10 PCS OF 3/16" (5 MM) GAP SPACERS
 Gencod : 3476060008558 140 g

1/4" (10 MM)



O85655
10 PCS OF 1/4" (10 MM) GAP SPACERS
 Gencod : 3476060008565 160 g

O85755
24 GAP SPACERS BUCKET - 1/8", 3/16", 1/4"
(3, 5, 7 mm)

Gencod : 3476060008572 420 g



- + • 8 spacers of each thickness : 1/8", 3/16" and 1/4", (3, 5 and 7 mm).
- With handle for easy removal.

188455

245 PCS WEDGES PROBOX

60 orange, 70 green, 75 brown, 40 yellow

**NEW**

- +** • Wedges used in floorings, wooden decks
- Fast and efficient level set up.
- Made from high quality PE (polyethylene) high resistance.
- Set of 245 wedges :
 - 60 Orange : $3\frac{1}{8}'' \times 1\frac{9}{16}'' \times 5/16''$
(80 X 40 X 8 mm) - Max load 440,93 Lbs (200 kg).
 - 70 Green : $3\frac{1}{8}'' \times 1\frac{3}{16}'' \times 3/8''$
(80 X 30 X 10 mm) - Max load 440,93 Lbs (200 kg).
 - 75 Brown : $3\frac{9}{16}'' \times 1\frac{3}{4}'' \times 9/16''$
(90 X 45 X 15 mm) - Max load 3747,86 Lbs (1 700 kg).
 - 40 Yellow : $6'' \times 1\frac{3}{4}'' \times 1''$
(150 X 45 X 25 mm) - Max load 4850,17 Lbs (2 200 kg).

Gencod : 3476060018847  3855 g

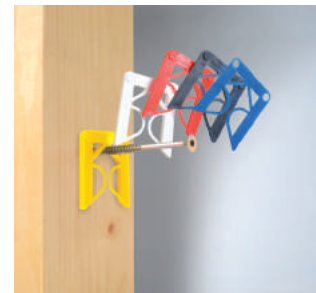
188255

500 PCS HANGER SHIMS PROBOX

5 x 100 wedges

NEW

- +** • Hanger shims used in claddings, floorings, panellings, wooden decks
- Fast and efficient level set up.
- Made from high quality PE (polyethylene).
- Set of 5 X 100 hanger shims:
 - Blue : $1/32''$ (1 mm).
 - Black : $3/32''$ (2 mm).
 - Red : $1/8''$ (3 mm).
 - White : $5/32''$ (4 mm).
 - Yellow : $3/16''$ (5 mm).

Dimensions : $1\frac{3}{4}'' \times 2\frac{1}{8}''$ (45 x 55 mm).Gencod : 3476060018823  1994 g

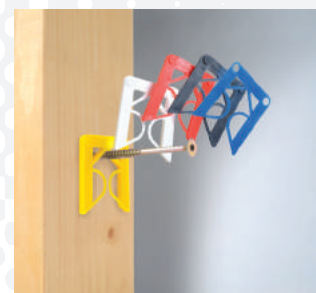
188355

50 PCS HANGER SHIMS SET

5 x 10 wedges

NEW

- +** • Hanger shims used in claddings, floorings, panellings, wooden decks
- Fast and efficient level set up.
- Made from high quality PE (polyethylene) high resistance.
- Set of 5 X 10 hanger shims:
 - Blue : $1/32''$ (1 mm).
 - Black : $3/32''$ (2 mm).
 - Red : $1/8''$ (3 mm).
 - White : $5/32''$ (4 mm).
 - Yellow : $3/16''$ (5 mm).

Dimensions : $1\frac{3}{4}'' \times 2\frac{1}{8}''$ (45 x 55 mm).Gencod : 3476060018830  150 g

NEW WEBSITE

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You can find the product that you are looking for by entering the product name or reference number in the search bar.

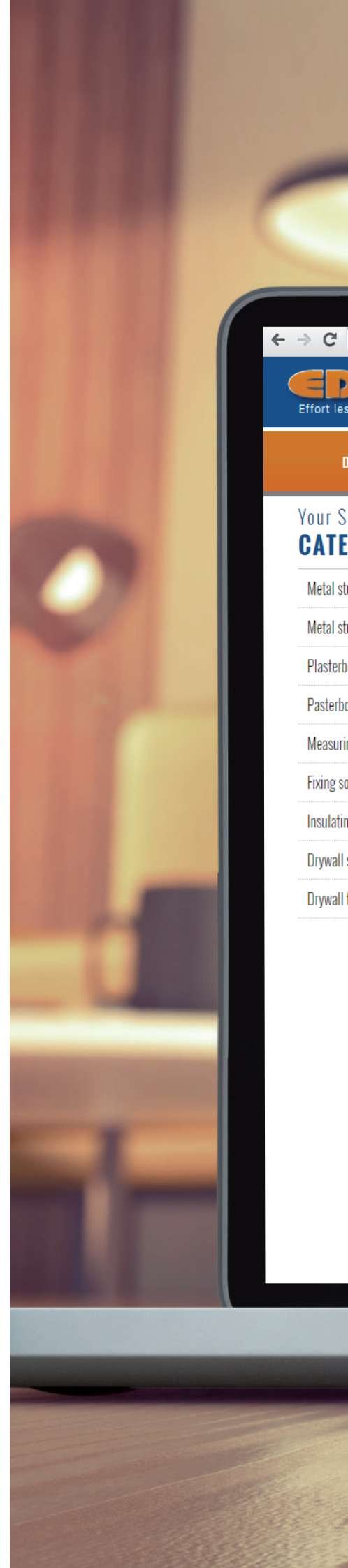
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