



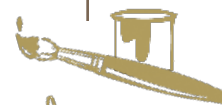
By  andreu  
toys

**Manualidades.** Encuentra en este catálogo global de ideas, muchos tipos de manualidades diferentes para estimular la creatividad, el arte y la experimentación. Desarrolla destrezas como el pintar, dibujar, recortar, coser, enhebrar y pegar... Adéntrate también en el mundo de los juegos **STEAM**.

**Crafts.** Find in this global catalog of ideas, many different types of crafts to stimulate creativity, art and experimentation. Develop multiple abilities such as painting, drawing, cutting, sewing, threading and gluing... Also get into the world of **STEAM** games.

## STEAM

Ciencia, tecnología, ingeniería, arte y matemáticas  
Science, technology, engineering, arts & mathematics



Pintar  
Painting



Hacer pulseras  
Make bracelets



Coser, patchwork, ...  
Sewing, patchwork, ...



Recortar, pegar, doblar, ...  
Trim down, to paste, folding, ...

## MANUALIDADES

## Handcrafts

12000

Andreu Toys Display

Expositor de cartón micro-ondulado.  
Consultar condiciones.  
Medidas: 55 x 38 x 180 cm.



Instructions

SM21506

## Rocket Science Kit

Create your own spectacular rocket. Assemble it step by step and decorate it with adhesives. 3,2,1... Houston we have a problem, this one is going to blow up!

8+

NEW



Instructions

SM20304

## Clean Water Science

Learn about the science of cleaning the water. The disappearance of color, sewage sedimentation and the water filtration.

8+

NEW



Instructions

SM20408

## Natural Phenomenon

Discover the formation of natural phenomena. A volcanic eruption, magma rocks, triggering lightning, the sound of thunder, tornado, the formation of rainbow and the snow.

8+

NEW





SM22106



Instructions

## Glow in the Dark Lab

Glow in the dark lab kit. Learn about the blinking stars, the magic nebula, the galaxy, a magic light, catch the bad guys in the dark.

8+

NEW



SM190105



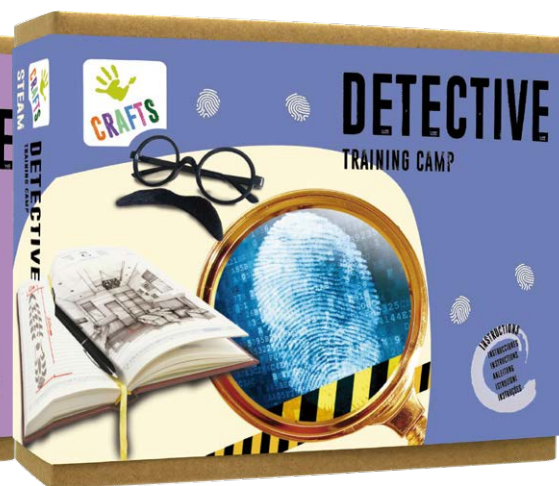
Instructions

## Magic in the Dark

4 glow in the dark funny experiments. Create your own glowing slime, bouncy ball, planetarium of constellations that glow in the dark, phosphorescent stars of the universe.

8+

NEW



SM190107



Instructions

## Detective Training Camp

7 activities to train yourself to be a good detective. Observation training, traceability, camouflage and investigation, taking fingerprints, the mystery of fingerprints, microbial culture, handwriting dispersion.

8+

NEW



STEAM



Instructions

SM190109

## Jelly Bugs

Create squishy, color-changing, florescent and plumpy jelly bugs. Mold with 6 insects.

8+

NEW



Instructions

SM190202

## Miracles of light and Shadow

Investigate and learn about the lights and shadows. Retroreflector, confusing image, magical 3D glasses, grating animation.

8+

NEW



Instructions

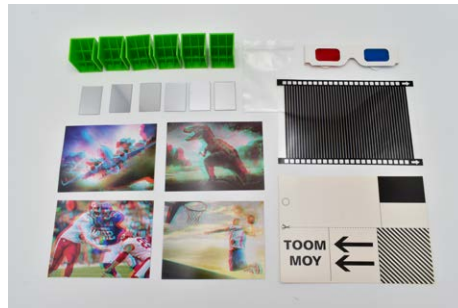
SM190401

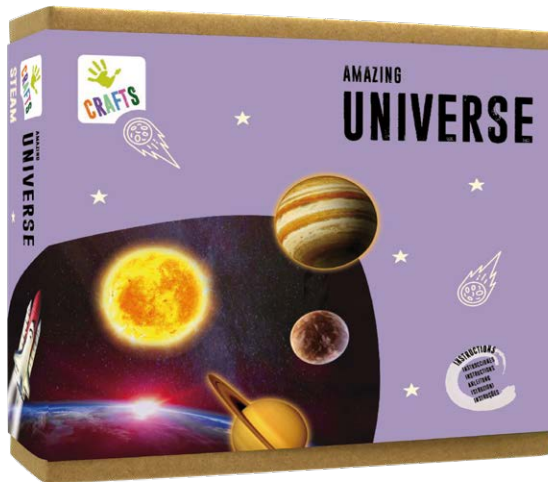
## Explore the Plants Growth

Learn about the plants growth. Seed detective, types of seeds, germination conditions, swelling seeds, plant sprouts, different plants, growth of roots, water transportation, transpiration, transplanting.

8+

NEW





SM190501



Instructions

## Amazing Universe

Discover and learn about the universe, the constellations in the night sky, the space shuttle and the solar system.

8+

NEW



SM190901



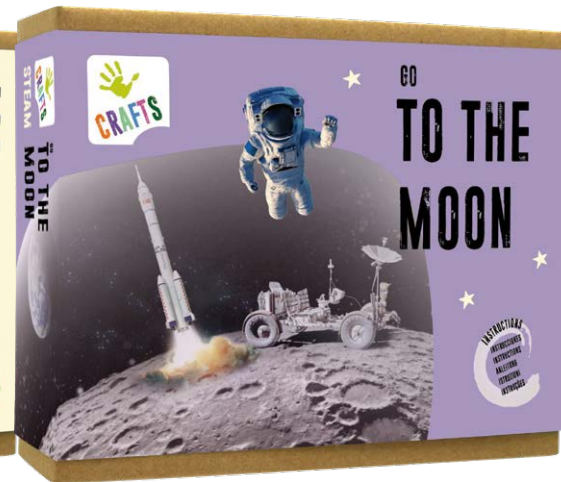
Instructions

## Slime Lab

Make experiments with the slime laboratory. Create your own red pearl slime, a phosphorescent one, investigate with the slime pressure balloon or play with the shivering slime.

8+

NEW



SM190504



Instructions

## Go to the Moon

Lunar activity kit. Learn about the lunar phases, the position of the moon, the earth and the sun, choosing a landing place, launching a rocket, rugged moon, moon landing and returning to the earth.

8+

NEW



STEAM



Instructions

1290388

## Solar System Planetarium

Build your own planetarium. Is an scale model of the solar system. Paint and decorate the nine planets. Once finished, the movement of the planets in the solar system can be simulated. By making the kit themselves, children will develop an interest in science and technology. Content: Plastic base, nine planets model, metal rods, rotation axis, abrasive paper, paints and brush. Packaging: 22,7 x 19 x 7,2 cm.

6+



Instructions

N645392

## Make Your Own Weather Station

A fun way to learn about the weather. Create your own botanical mini garden with weather station and learn about the measurement and direction of the wind, the air temperature, water temperature, the recirculation of the rainwater and watch how the plants grow, as a result. Packaging: 22,7 x 19 x 7,2 cm.

8+



Instructions

N645391

## 12 in 1 Magnetic Science

Let's play magnetic induction. Do your own experiments and learn about magnetic induction, anti-gravity, balance, magnetic compass, boat magnet and many more. Packaging: 22,7 x 19 x 7,2 cm.

8+





1290393

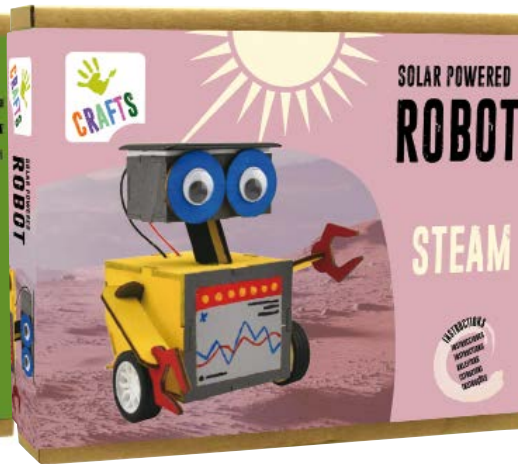
## Newton's Cradle

Use the screws and metal connectors to attach the frame of the newton pendulum. Hang the marbles on the plastic rods in order and with the same height. When the first marble hits the second, the energy from the first marble is immediately transmitted to the second and so on until the last marble receives the energy and then pos out. Content: plastic plate, plastic rods, marbles, metal rods, screws, wire, metal plates and polyester thread. Packaging: 22,7 x 19 x 4,2 cm.

6+



Instructions



1290398

## Solar Powered Robot

Build a wooden robot and paint it with colors. With the rays of the sun, the semiconductor chip converts the thermal energy of the sun into electric energy, which rotates the shaft and makes the robot to move. Replace the storage batteries by green solar energy. Content: plywood pieces, solar panel, glue, gears, wheels, electric motor, metal rod, paint, brush, plastic joints, eva foam sheet and wiggly eyes. Packaging: 22,7 x 19 x 4,2 cm.

7+



Instructions



1290399

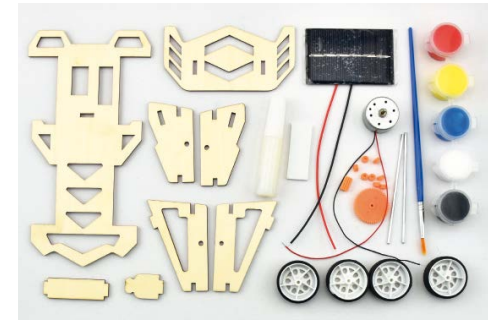
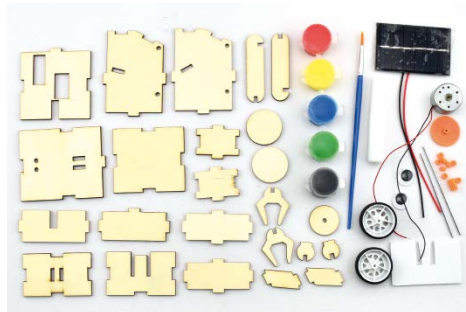
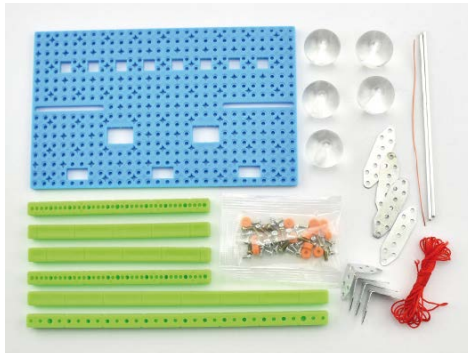
## Solar Powered Racing Car

Build a wooden car and paint it with colors. Through the rays of the sun, the semiconductor chip converts the thermal energy of the sun into electric energy, which rotates the axle and makes the car to move. Replace the storage batteries by green solar energy. Content: plywood pieces, solar panel, glue, gears, wheels, electric motor, metal rod, paint, brush, plastic joints, eva foam sheet and moving eyes. Packaging: 22,7 x 19 x 4,2 cm.

7+



Instructions



STEAM



1290382



Instructions

## Make Your Own Rainbow Lab

As the density of the different solutions is different, add pigments to distinguish the different density of the solutions. Slowly inject the different colored liquid pigments into the tube. You will observe the different densities of the solutions. Contents: test tube, pipette, rod, measuring spoon and colored pigments.

Packaging: 22,7 x 19 x 7,2 cm.

6+



1290383



Instructions

## Oil & Water Color Pigments

Drop different color pigments into the oil. Remove to disperse them into small particles. Then drop the content into the water in the large clear plastic jar. Due to the low density of the oil, after several minutes, the small pigment particles will sink and dissolve with the water, then you will see a rain of dream colors. Content: plastic bottle, measuring cup, colored pigments and removal rod. Attention: this set needs to add oil (not included). Packaging: 22,7 x 19 x 7,2 cm.

6+



1290387



Instructions

## A World Undersea

Place the colored balls and the growing rocks in the base of the clear jar. Mix the growing solution with hot water in a certain proportion. Add some drops of the liquid pigment into the water. Apply decorative stickers and watch the incredible growing process of some beautiful water plants. Content: plastic jar, growing solution, growing rocks, remover rod, decorative stones, pigment and adhesives. Packaging: 22,7 x 19 x 12,7 cm.

6+





1290394

## Magical Bubbles

Use dishwasher detergent or liquid hand soap to create magic bubbles. Learn the science of bubble formation. While blowing the bubbles outdoors, you can enjoy the fun of science. Content: plastic jar, measuring cup, glycerin, rod, mixing plate and 6 molds for blowing bubbles. Packaging: 22,7 x 19 x 7,2 cm.

6+



Instructions



1290381

## Make Your Own Bath Bombs

Mix the citric acid powder, soda powder and cornstarch in a specific proportion, add the pigments and the essential fragrance oil and other materials in them. Put in the mould to give the shape, then you will have effervescent, aromatic and colorful balls of bath salt. Content: citric acid powder, powdered soda, cornstarch, edible pigments, mold, glycerin, essential fragrance oil and pipette. Packaging: 22,7 x 19 x 7,2 cm.

7+



Instructions



1290386

## Bath Lab Soap

Melt the soap pieces to a certain temperature, then mix with the colored pigments and essential oil. Put the content into molds of various forms and keep in a cold environment. Then, you will get some the nicest soaps of various colors and shapes that smell of perfume. Content: soap, pigments, essential oil, mold and zip bags. Packaging: 25,2 x 25,2 x 7,2 cm.

6+



Instructions



STEAM



1290392

Instructions

## Pipe Cleaner Magic Crystal

Fold and shape the pipe cleaners, according to the desired shape. Please note that the parts must fit in the plastic glass. The crystal powder dissolves in hot water to form a saturated solution. Remove with the transparent rod until it is completely dissolved. Then let it cool. Use the wooden sticks to hold the object and place it in the glass with the solution. After 3 hours, the crystal material will adhere to the objects. Content: crystal powder, transparent rod, flexible pipe cleaners, wooden sticks and plastic glass. Packaging: 22,7 x 19 x 7,2 cm.

6+



1290396

Instructions

## Seeds Crystal Growing

Make a mark on the glass at 6cm from the base. Add hot water up to the mark and add the crystal powder of the desired color into the water, stir the solution. Place the crystal seed of the same color and watch its growth. wait for 3 to 7 days and you will get 3 different crystals with different shapes and colors. Content: plastic cup, crystal powders, crystal seeds and stirring rod. Packaging: 22,7 x 19 x 7,2 cm.

6+



1290397

Instructions

## Forms Crystal Growing

Use the plaster powder to make different shapes of crystals. Dissolve the plaster powder in the water and then add crystal powders. Mix the solution and fill in the mold you want. Watch the growing process. After 1 or 2 days, you will see crystals in different shapes and colors. Content: plastic pot, plaster powder, edible pigment, powder crystal, mold, small plastic pot, spoon, pipette, wooden rod and cardboard cone. Packaging: 22,7 x 19 x 7,2 cm.

6+





1290389



Instructions

## Create Your Own Volcano Eruption

A bubbling lava eruption. Mix the two kinds of powder and the pigment into the crater of the mould, mix them smoothly. Add clean water, then bubbles will flow out of the crater, just like a volcano eruption. This is a great science experiment that will amaze your friends and family with a bubbling lava eruption. Content: volcano mould, soda powder, citric acid powder, pigment powder and wooden stick. Packaging: 22,7 x 19 x 7,2 cm.

6+



1232066

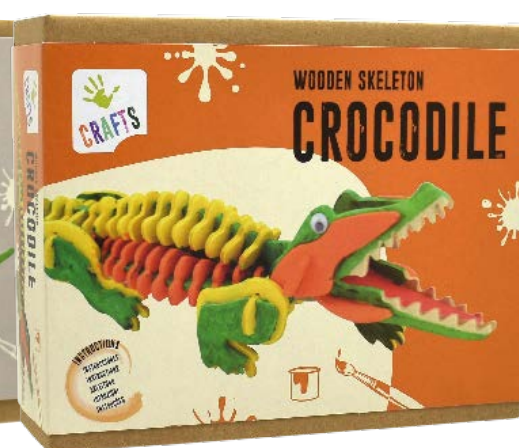


Instructions

## Wooden Skeleton Dinosaur

Assemble and paint a dinosaur skeleton. Content: Ply-wood sheets, paint, paint brush, glue and abrasive paper. Packaging: 22,7 x 19 x 7,2 cm.

6+



1232055



Instructions

## Wooden Skeleton Crocodile

Assemble and paint a crocodile skeleton. Content: Ply-wood sheets, paint, paint brush, glue and abrasive paper. Packaging: 22,7 x 19 x 7,2 cm.

6+





Instructions

BM20610

## Outdoor Dino Chalk Kit

Make your own colored outdoor chalks. 12 dinosaur molds, 4 different models, 3 colors and you can do up to 24 chalks with this kit.

6+

NEW



Instructions

1260048

## Ceramic Car

Paint a ceramic car with your favorite colors and then play with friends. Pull-back vehicle. Content: ceramic vehicle, paint and brush. Packaging: 22,7 x 19 x 4,2 cm.

6+



Instructions

1232005

## Wooden Yo-Yo

Paint one yo-yo and add stickers. Content: 1 wooden yo-yo, paint, paint brush, sticker and laser paper. Packaging: 22,7 x 19 x 4,2 cm.

6+





1232012

Instructions

## Wooden Pirate Ship

Create your own wooden pirate ship. Content: wood, paint, canvas, paint brush, glue and stickers. Packaging: 22,7 x 19 x 4,2 cm.

6+



1231002

Instructions

## Monster Truck

Make your own wooden Monster Truck. Content: wood, paint, glue, stickers and paint brush. Packaging: 22,7 x 19 x 7,2 cm.

6+



1210062

Instructions

## 3D Foam Airplanes

Assemble and paint 2 foam airplanes and make them fly. Content: 2 foam airplanes, adhesive parts, paints and brush. Packaging: 22,7 x 19 x 7,2 cm.

6+





1210072



Instructions

## Make Your Own Bracelets

Make your own bracelets. Content: eva wheel, thread and plastic beads. Packaging: 22,7 x 19 x 4,2 cm.

6+



1280070



Instructions

## Make Fancy Bracelets

Make fashion bracelets with color beads. Content: nylon strings, beads, metal circlets and clasps. Packaging: 22,7 x 19 x 4,2 cm.

6+



1280076



Instructions

## Sequin Bracelets

Make brilliant bracelets with sequins. Content: sequins, beads, elastic thread and needle. Packaging: 22,7 x 19 x 4,2 cm.

6+





1280002

## Make Folk Bracelets

Make 7 different bracelets with this beautiful kit. Content: wooden beads, decorative pieces and color threads.  
Packaging: 22,7 x 19 x 4,2 cm.

6+



1280077

## Braid Bracelets

Create your own bracelets and necklaces. Content: fabric strips, pendants, plastic beads and metal circlets. Packaging: 22,7 x 19 x 4,2 cm.

6+



1280036

## Colourful Wooden Bead Bracelets

Create 8 wooden bracelets. Content: beads of wood, cord and needle. Packaging: 22,7 x 19 x 4,2 cm.

6+





1280090



Instructions

## Make Your Own Wooden Necklaces

Make your own handmade necklaces and apply them fragrances. Content: wooden sheets, needle, colored threads, leather rope, polyester rope, tassel, closures, lobster clasp, metallic circles and oils with essences. Packaging: 22,7 x 19 x 4,2 cm.

7+



1232011



Instructions

## My Weaving Loom

Make funny designs with this weaving loom. Content: weaving loom, plastic needle and yarn. Packaging: 22,7 x 19 x 7,2 cm.

6+





Instructions

1240688

## Make Your Own Shiny Owl

Make a shiny owl with stuffing. It will look very beautiful. Content: Sequin fabric, glitter fabric, felt, needle, thread and stuffing. Packaging: 22,7 x 19 x 4,2 cm.

6+



Instructions

1220360

## Make Your Own Felt Clock

Sew the felt shapes and create a clock. Content: Felt, mechanism, ribbon, wiggly eyes, stuffing, thread and needle. Packaging: 22,7 x 19 x 7,2 cm.

6+



Instructions

1220356

## Make Your Own Felt Mobile

Sew the felt pieces and create a mobile pendant. Content: Felt, wooden pieces, needle, thread, beads, stuffing and clasp. Packaging: 22,7 x 19 x 7,2 cm.

6+





Instructions

1220134

### Patchwork Cushion

Create a patchwork cushion. Content: felt, plastic needle, thread, stuffing and buttons. Packaging: 25,2 x 25,2 x 7,2 cm.

6+



Instructions

1240640

### Make Your Own Cork Puppy

Sew and fill in a cute cork puppy. Content: Cork sheets, needle, buttons, stuffing and thread. Packaging: 22,7 x 19 x 7,2 cm.

6+



Instructions

1240639

### Make Your Own Cork Bag

Sew and decorate a cork bag. Content: Cork sheets, felt, chains, thread, needle, buttons, plastic needle and clasps. Packaging: 22,7 x 19 x 7,2 cm.

6+





1250696



Instructions

## Hot Air Balloon Lantern

Decorate a light hot air balloon. Content: Lantern, stickers, yarn, basket, beads, thread and plastic needle. Packaging: 25,2 x 25,2 x 9,2 cm.

6+



1250695



Instructions

## Make Your Own Kaleidoscope

Make your own cardboard kaleidoscope. Content: Paper roll, printed paper, double-side tape, plastic sheets, paper card, beads and plastic box. Packaging: 22,7 x 19 x 7,2 cm.

6+



1250632



Instructions

## Space Sand Art

Tear off the cover of the sticker and fill in with sand colors. Content: Printed picture and sand. Packaging: 25,2 x 25,2 x 7,2 cm.

6+





1280064

Instructions

### Pretty Kitty Headbands

You can make lovely headbands with a cute cat. Content: headbands, felt, needle, thread, glitter glue, bow and rhinestone sticker. Packaging: 22,7 x 19 x 4,2

6+



1280059

Instructions

### Make Fancy Headbands

Make beautiful headbands. Content: headbands, ribbons, fabric flowers, buttons and elastic cord. Packaging: 22,7 x 19 x 4,2 cm.

6+



1220161

Instructions

### Felt Flower Headwear

Design your own hair bands and pins. Content: felt, hair bands, hair pins, needle, thread, beads and elastic cord. Packaging: 22,7 x 19 x 4,2 cm.

6+





Instructions

1210256

### Eva Magnet Dinosaurs

Create funny magnetic dinosaurs with EVA foam. Content: EVA sheets, rhinestones, magnets, glue, wiggly eyes and tweezers. Packaging: 22,7 x 19 x 4,2 cm.

6+



Instructions

1220225

### My First Felt Dinosaurs

Create and decorate your dinosaurs. Content: felt and wiggly eyes. Packaging: 22,7 x 19 x 4,2 cm.

6+



Instructions

1250668

### Dinosaurs Origami

Make your own dinosaur with origami. Content: paper, glue and wiggly eyes. Packaging: 22,7 x 19 x 4,2 cm.

6+





Instructions

1250667

## Funny Animals Origami

Make funny animals with origami. Content: paper, scissors, wiggly eyes and glue. Packaging: 22,7 x 19 x 7,2 cm.

6+



Instructions

1210203

## Make Your Own Notebook

My foam notebook. Content: notebook with eva cover, eva shapes, glue, glitter glues, rhinestones and tweezer. Packaging: 22,7 x 19 x 4,2 cm.

6+



Instructions

1240561

## Pom Pom Purse

Paste pompons to your canvas bag. Content: canvas bag, pompon, ribbons, PVC sheet, colour threads, beads, glue and key ring. Packaging: 22,7 x 19 x 7,2 cm.

6+



Instructions

1250662

## Make 3D Paper Animals

Make funny 3D animals cutting paper and stickers. Content: paper sleeves, paper, papercard, scissor, glue and wiggly eyes. Packaging: 22,7 x 19 x 12,7 cm.

6+

