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HECHO EN ESPAÑA



MERKAVA MK.1 HYBRID Lukasz Orczyc-Musialek



F-16I SOUFA MULTIROLE FIGHTER Moises Ballester



EL NIÑO DE LA MULA Antonio Armario



MIKE THE BIKE HAILWOOD Roque Garcia



PICTURE FOR PANZERWRECKS Tomasz Janiszewski



NOVEDADES Y NOTICIAS















Merkava Israeli main battle tank designed in 1974 by a team led by Maj. Gen. Israel Tala. Serially produced since 1979 at the Elbit plants. The command of the Israeli army, influenced by the experience of the Six-Day War and the Yom Kippur War, decided to start developing a new tank that would replace the American (M48 and M60 Magach) and British (Centurion) tanks used by the army.

When designing the tank, the priority was to provide the crew with the maximum degree of protection,

which was largely achieved by the designers. MERKAVAMLI Hybrid Autor / Author: Lukasz Orczyc-Musialek.



All of the road wheels were treated with hobby knife to make some damages on the rubber rims. I had in my stash some resin wheels with different detailing so I decided to use them on both sides.



The Merkava tank differs from other MBTs by its structural layout, in which the engine compartment is located in the front part of the fixeslage on the right side, the driver's compartment behind the engine on its left side, while the middle and rear part of the tank are occupied by a combat compartment covered with a turret. This keyout was typical for lighter vehicles and has not yet been applied to other serial MBTs. As a result, the Merkava is widely regarded as one of the most successful and interesting post-war designs. Merkava Mk1 tanks were used during the Israelia invasion of Lebonom in 1982 as Infontry support tanks. During the fighting in Beirut, according being out our confirmed data, 50 Merkava tanks were admaged. They clashed there, among others with early versions of the Syrian Army T-72 tanks. Later, it was used to fight Hetzbolkh millities in southern Lebonon. Subsequently, Merkava tanks were used against Palestinian fighters. Seweral tanks of this type were demaged by fighters in the Gaza Strip, anishly with fugar.









The whole kit was sprayed with light grey primer.

Now the anti-slip surface is clearly visible with all its planned imperfections.

The very first layer of paint was Sinay Grey in 1973 version.

To close the chassis section I focused on the wheels and tracks.

After basic painting and wash I treated them with acrylic dust mixture.

When dust was dry the all elements were treated with Dark Mud with addition of small amount of grass.

Next I polished the tracks and drive wheels with soft pencils.

They are perfectly fitted to the kit with extra casting on all resin parts. I glued them to the turnet to avoid the work after the point will be applied. Now the time for anti-slip surface which is standard for almost all DIS amounted whileles. For this purpose I used the acrylic red paint and small grained snow. How to make it properly "First we need to remember to work in small sections. I painted one section with point disluded with water and then before the paint dry the snow was scattered from about 20 cm of high to the painted area. After touching the surface it dried immediately and the surface was ready. Any additional painting need to be done after completely drying. It is very easy and simple and what it also important we can make the whole model in less than 1 hour. After whole application process the kit was ready to be pointed.









The references clearly show the chains between each double-part side shield. There are also some holes which were all drilled.

At this point I could focused on the details' painting.

All work was done with acrylics.

The very first coat sprayed on the model was light grey primer. I checked all surfaces if they were properly prepared. All of the anti-slip surfaces made a good impression on me so I decided to left it without any corrections. The rest of the model also looks promising so I was happy with the result achieved at this point.





Before next weathering stages I filled the turret basket with stowage.

Working with decals I started from spraying satin varnish on all needed places. Then I used the stickers from the set but after
treating them with Set and SoI and completely drying I outlined them with black paint.

The whole kit was covered with RC IDF Sand Grey 1973. It was perfect shade to use and the point was also resulty good in application. After that flocused on the chassis to make it complete and close with the side shields. First I pointed with brush the rubber rims. Next I covered with dark grey the tracks. When the point was dry I covered all elements of the chassis with the buff misuture (3 drops of Tamiya's Buff, drop of liquid soap and top water), it is some kind of the acrylic filter to make the basic route dustiness on the model.

I like it a lot because of its simplicity in use and the effect we can achieve. I applied 3 layers of this mixture speeding the drying with the halfridyer. Next I mixed the Dark Earth.

solution with some grass and applied on the low sections and wheels. The same was applied on the tracks. This work took quite more time but it was not so dirty as pigments.





After washing all of the surfaces started to look more realistic and sharp.

The chipping work was done with dark brown acrylic paint.
I painted the chips and scratches one by one having in mind that a lot of them will be covered by mud and dust.

After that I started to make some polished traces on the tracks. I used the penals I have on my workbench. This was the last step in preparation of the chassis. Now it could be closed with side shields. So, I glued all of them and started to make some upgrades. The holes were drilled and I added small chains which connect all shields together and save them from the losing during the field saveries. Small and very tolsome but the effect was really good.

Now the details painting. All of it was done with the set of acrylics paints and hand brushes. I carefully painted all the details trying to not ruin the base coat of camo. It was quit fast work as there are not as many detailing as we can think. After all I started to fill the turret basket with some extra storage.





At this point I also tied the antennas which is common and looks good on the models. I Some basic rusting It was easy job with thin wire. I know there were used special connectors but I have no pictures of it to copy them on my model.

Now I could started with the decals. The turret is white striped were painted by hand while the side shields lettering was done with the decals

The same was used on the turret numbers. I outlined the white symbols with black paint just the same I saw in the references. Of course the decals were applied on the satin surface and all of them were treated with Set and Sol.





with the acrylic red shade.

And with oil paints. This way I prefer much more as it is more controllable for

The same dark brown but diluted in higher ratio was used to paint the streaks on the sides.

Note the identification numbers on the stowage boxes.

Before I started to add some route dustiness I made the base by spraying the Buff.

Now I could start with weathering stage. First All the kit was treated with dark vellow wash. The satin surface made its job perfectly even on the anti-slip surfaces. The wash application was easy and was done surprisingly fast. After it completely dry I starter to paint the chips and scratches.

They were made especially on the side shield which are exposed for the damages during service in the field. For this purpose I used dark brown acrylic paint which was filled here and there with some reddish shade. It will not my favourite style of making rust I prefer the oil paints which are more controllable.

This is why I added the stan dard rusty shades using oil paints on the rest of the model. When the rust was ready I started to paint some streaks. Again I took dark brown but this time the amount of water was bigger.

The soft brush was used to paint them and I focused on the sides mainly. To make the route dustineess I sprayed the lower sections with Tamiya Buff. I tried to make it accurate to not cover the previous done muddy appearance on the











This is how looks the upper hull after application of enamel fresh mud and pigments. I tried to create different volume of each effect.

More mud on the sides. The heavy streaks were made with the same effect but I added tap water for easier application.

The black pigment was applied to simulate the machine gun firing.

The same was added as a fumes.

Some fuel spills and other stains were painted with oil paint. Different amount of thinner created various volume of stains.

Polishing of the weaponry was done with metallic pigment and pencil.

Some shiny touches on the additional towing cable were done carefully with minimum pressure. I used Yen Models rubber prints to make some extra additional effect of bootprints on my model.













Both these effects nicely work together creating different volume of filters on the surface of the model. In addition of wash which was done in previous stage the final effect is really good.

Next went to the sides and again I take Dark Earth to work with. It was applied with an old brush on the lower edges of the side skirt but also I speckled some small amount on higher sections. The diluted mixture was also added to simulate some heavy streets. After all I can say that all my efforts works perfeatly tagether. The tank looks like after the standard service in the field.

Going to the finish I started to make some furnes on the exhaust ends and near the turrets machine gun which is hide left from the main gun barrel. There were also some stains of fuel and oil needed. All of them were pointed one by one with all paint. The machine guns and towing cables were polished as it. used for this job metallic pigment and soft pencil. The last trick was using the rubber shoes prints from Yen Models. I replicate the prints on one side of the model to show the normal signs of the crew member traces. They were done only here because it was easy to everdone the effect.

Now the model was ready.

Looking at it after building I can say that Takom did good job with the kit, even the small disadvantages I mentioned above. The building was easy and the painting was pure pleasure. This one is next to my collection of ready IDF models. Now I can turn you attention to other IDF subjects. Maybe another Merkand???



SOUT A

Autor / Author: Moises Ballester.

The F-16I Soufa (Storm) is a modified variant of the F-16D block 50 and 52 fighter and ground attack aircraft, with the avionics and weapons systems capability modified to meet the requirements of the Israeli Air Force. Israel ordered 50 F-16I aircraft in 2001 and signed the agreement for an optional additional 52 aircraft in September 2001. The Israeli Air Force has selected the F16I in a two-seat configuration only.

The production program, called Peace Marble V, is the fifth acquisition of F-16s. It increased the number of Israeli Air Force F-16 aircraft to 362, giving the IAF the largest fleet of F-16 fighters apart from the US.

The F-16I made its maiden flight in December 2003. The first two aircraft were delivered to the IAF at the Ramon Air Base, in February 2004. Deliveries were completed at a rate of about two a month over four years, with final delivery in 2009.





There is a significant level of airframe co-production and avionics component production in Israel for the Soufa and for other variants of the F-16. IAI and Cyclone Aviation Products in Carmiel manufacture the ventral fins, rudders, horizontal stabilizers and engine access doors. The aircraft are assembled at the Lockheed Martin Aeronautics facility in Fort Worth, Texas.















The colors used for this scheme are: For the upper part the H37 dark brown, H313 light brown, this tone I retouched later with Tamiya XF-59, since I found the H313 very pale. Green is a mixture of which I cannot say proportions!

For the general dirt of the plane I have used sepia tone oil and black smoke. Finished with satin varnish from Marabu.



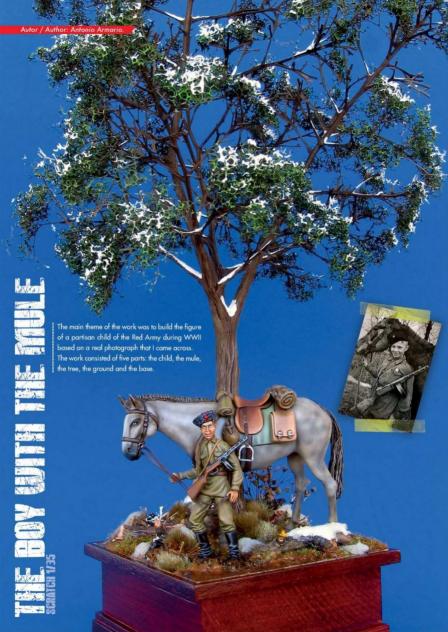




Israeli F-16s have been used extensively in combat, and scored 47 kills to date. They were also used in the bombing of the Iraq's nuclear reactor in Osirak. The F-16i looks radically different from other F-16s, with Conformal Fuel Tanks, dorsal spine, and numerous fairings and bulges for undisclosed equipment. Rumor has it that a lot of the equipment is only installed after delivery to Israel. Of 67 kills achieved by the F-16 world-wide, 47 are accredited to the IDFAF's F-16s. Combat debut of the F-16 was on April 28th, 1981, when an IDFAF F-16 of the 'First Jet Squadron' shot down a Syrian Mi-8 helicopter over Riak, near the Lebanese town of Zahle.

Five hours later, another Syrian Mi-8 fell prey to another F-16 of the same squadron. On June 7th, 1981, Operation Opera put an abrupt







wood. It consists in turn of four parts that are molding, pedestal, cantilever and felt. On some miter-cut pine moldings I embedded a custom-made block also made of pine to which I attached at the top some wooden slats of the kind used in ship modeling, to increase the surface of the land that I wanted to work and so that aesthetically it will be more pleasing to the eve.

The entire pedestal was tinted with oils and varnished with Klear-type glossy acrylic wood varnish. The lower base was lined with maroon colored felt

THE CHILD: It was modeled practically in its entirety using different types of bicomponent putties. For the beginnings and sketch of the figure, I used two-component hardware store putty, introducing some bolts with a metal rod to give it greater strength

On that basis, I worked on the figure with white and gray Milliput-type bicomponent modeling putty. This type of putty has the advantage that once dry it can be carved, sanded, etc. to reproduce the necessary details and in turn admits new caulking retouching, that is to say, it is possible through this process needs that we observe

ing the boots, except for the hands that were taken from a 28mm figure and later worked with cutters and scalpels to refine the detail of the fingers. The head was also taken from a 1:35 Hornet youth head set.

I had to reshape the head to make it look younger by removing volume from the nape, reducing the size of the neck and increasing the volume of the cheeks. Then I added, modeling with putty, a Cossack-type hat or "kubanka" with its Soviet star also modeled and added later. Once the basic modeling was finished, it was primed with Gunze acrylics to to remove or add material according to the proceed to its painting using Humbrol enamels and oils sometimes mixed with each other

Later it was added ele ments of the impedimenta, generally of own manufacture such as straps, etc. The PPSH 41 type Mocketer rifle was added from a Miniart kit, not without first punch out the canyon and manufacturing the belt with tin sheet, which was arranged in the Soviet way surrounding both shoulders.

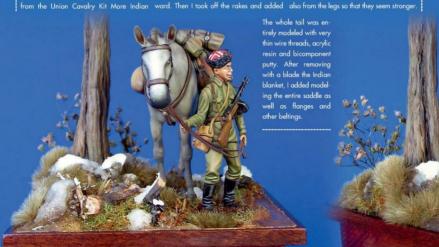






These elements were glued a posteriori al-

Beater made an extreme modification or other cropped. With putty I modified the transformation to get the figure of the mule I horse's face to give it the characteristic aspect needed. To do this, after mounting the figure of the mules and stretched the ears. I in-THE MULE: Starting from an Indian mare of the horse, I cut the head and leaned for- creased the volume of rump and belly and





US Cavalry kit from Miniart and for the stirrups Soviet Cavalry kit. The painting process was mal's coat. The last details shadows, lights and I used pieces from a WW2 German Cavalry also that of priming with Gunze's acrylics by nuances were given with oils. Dragon kit. The heavily modified and reduced airbrushing and then practically all the paint. All straps were made with sheets of Plasticard,

volume saddlebags as well as the canteen and ing work was done with Gunze's airbrush and aluminum and tin, except for the small straps



THE TREE: The trunk was built using a pair of dry natural wigs of garden shrubs that were joined by a metal rod with copper wire to later be filled with Milliput type hardware and modeling putty, around the trunk and main bbranches by engraving fresh all

25

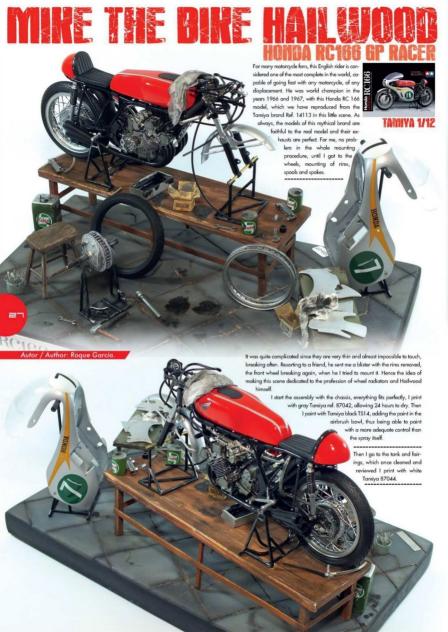


the drawing or relief of the trunk. Part of the inner metal rod I left exposed at the base of the trunk to later serve as an anchor in the ground. The tree was also primed with Gunze and washed with oils. For the canopy foliage I used two things: natural dried twigs of Noch that were individually cut, painted and glued with white or carpenter's glue mixed with Vallejo Model Color acrylic paint. The last smaller leaves were added with a modeling product that, when crumbled and painted, I was also gluing with acrylic paint mixed with white glue on the ends of thin branches that I had previously glued. For the snow on the tree I used Foam / Snow from Vallejo.













Panser IV has always remained in the shadow of its more famous brothers Panther and Tiger. A bit wrong, because it was this tank that was the "workhore" of the Panzer arwaffe, and it was mainly on this tank that the German tankmen fought from the first to the last day of World War II. The model from Border shows the Panzer IV Sd.Kz.

161/2 Aust. J. It was created as a development version of the H version and was the last mass-produced version of this tank. In fact, version J can hardly be called a de-velopment of the structure. All its modifications were aimed at simplifying and accelerating production. This was understandable because at that time the Germans began to feel the short-page of various interestion smore and more. The most impositant changes include the discontinuation of Zimmerit application.

Autor / Author: Tomasz Janiszewski.

The two-stroke engine driving the electric motor that rotates the tower through a generator set was also abandoned. This modification meant that the rotation of the turret could only be done manually (sict). In place of the removed two-stroke engine, a fuel tank was installed, which increased the range. In addition, instead of the silencer placed horizontally, there are characteristic two vertical exhaust pipes somewhat similar to those of the Panther. The wheels supporting the tracks were only steel. At the beginning of production, 4 pairs were assembled. and only 3 pairs in the final ones. But perhaps the most characteristic change was the mesh side screens - the so-called "Thoma Schürzen". The screens were designed to protect the tank against HEAT shells for example from the American "bazooka". Out of a total of around 9170 total fours, at least 1758 were built in the J version. They fought in the Ardennes, Hungary and Poland, and later on all fronts of the ever shrinking Third Reich, up to the last battles in defense of Berlin and Czechoslovakia. But the last recorded use of these tanks in the line was the 1967 Six-Day War. Syrian Panzer IVs were towed to the hills and used as stationary firing posts. Anyway, with a rather poor effect. In Poland, at the Museum of Polish Arms in Kotobrzea, we can see the preserved Panzer IV J. In 2011, a heavily devastated wreck, torn apart by an internal explosion, was excavated in Kluczewo.

Then it was restored by the "armored magicians" who used the scrap metal to create one of the most interesting exhibits of this museum. So much for the theory, It's time to take care of our model.

The Chinese company Border Model until 2019 was known only for the production of model accessories. However, the Panzer IV G version, presented in 2019, immediately arouse great interest. It is very rare that the company's first injection model has made so much fuss with its quality and reasonable price for such quality. The company followed the blow and the next variant of the "four" in the F1 version, consolidated the position of these miniatures on the modeling market. Several versions of the "four" are offered by several wellknown producers; Dragon, RFM or even Tamiya, among others. The "J" version was presented at the turn of 2019 and 2020. So we are dealing with a completely new model. The box contains 40 moldings, 3 sheets of photo-etched plates and a metal barrel. Several parts of the model, including the fuselage tub, the turret and the crew lumber container, the so-called Guderian box, are perfectly cast using multi-part molds. On one of the frames we can also find the links of the tracks for the T-34, which the cautious crews used as additional armor. In the model, we have two variants of tracks: movable, assembled from single links, and in the form of strips and separate links of different lengths.













Burnt wheels on the other hand are a Panzerart product. I dilute it with glue with Mr. Cement S, but I also use acetone. Studying photos of wrecks available on the Internet and in wheels were very rarely burned. Most often the first circle sanded with fine sandpaper. The plastic screens of the tower or two were left intact

ers are easier to bend and give them realistic traces of use. The texture of rolled steel is the tried and tested way of Martin Kovac with the gray Tamiya putty.

with catalog number RE35-241. I left the first wheel with or nitro a lot. They work too. I tap the diluted putty with an specialist literature (even in the title) helps a lot in this. I do the rubber bandage undamaged. This is the result of study- old brush. Several layers of different density and intensity not stick everything together, so as not to make painting different density and intensity. ing the photos of the burned Panzer IV wrecks. All the can be applied. After drying, the whole thing is gently ficult. At the same time, I try to look at my model critically, are very nice. They only needed to be treated with a model it fits us and is still attractive from a modeling point of view. found in one of the DIY stores.

looking for its weaknesses that will require corrections.

grinder with a cone-shaped stone. After sanding, I slightly The J version had characteristic mesh screens - the so-called I sanded the fenders from the bottom with a modeling improved the effect with a file and sandpaper. Finally, I Thoma Schurzen. They were hung on a pipe attached to grinder and refined with a file and sandpaper. Such fend- "painted" them with glue to even out the surface. The initial the hull. There was a problem here. The original part could wreckage concept is another thing that needs attention. Con- not be used because it had undercuts for attaching plastic trary to appearances, arranging the model into a wreck re-screen suspensions. Besides, plastic has its limitations. The quires several (and sometimes even a dozen) attempts so that solution turned out to be a brass tube of similar diameter,















I trimmed it with a model sander, using the original part as a pattern. Then I burned it over the burner of the gas stove Now I could bend it in my fingers to fit the previously glued handles. Then I glued it with CA glue, masking the place of assembly with fragments of plates. It remained to install bent and slightly devastated screens. Some of these unused components will serve as roadside scrap on the stand. The last touch was the carelessly suspended tow rope from Eureka XXL.



The products of this company do not need special advertising. As a standard. I replace the ropes in each model with those from Eureka. Each miniature looks more effective on some stand. And the wrecks in particular. I don't like big coasters. First of all, the little ones are always easier to refine in every detail. Secondly, I don't have enough time to

Now you have to choose the figures so that a sensible scene is created. Such that the viewer looking at the diorama will immediately know "what the poet meant". I measured the model, the initial setting of the figures and accessories, and it turned out that the base should be 25 x 21 cm. For this dimension, I cut two styrodur boards purchased in a DIY store with a circular saw. I glued them together with a universal polymer glue.

I used HIPS, i.e. polystyrene, to cover the stand. I attach a 1 mm thick board to the side of the styrodur boards and mark a small margin with a pencil. Then I cut the plastic with a sharp wallpaper knife and break it. I glued the prepared sheet to the side of the board with the same universal glue. Note - if we give too much glue, it will drain underneath.

The connection in the corners can be reinforced using CA glue.

I leave the joints to dry for about 24 hours. Then I cut off the excess material in the corners and putty with putty. After drying, I sand the sides of the stand with a sanding block. This is what the finished stand looks like.

When composing a diorama, it is worth considering the so-called "vertical element". Such a detail emphasizes the spaciousness of the diorama and enhances the three-dimensional effect. It can be a road sign, a tree, a pillar of various purposes. I just used a wooden telephone pole from Miniart from the Telegraph Poles set, cat. No. 35541a. After gluing and filling the joints, I treated the wooden poles with a Czech ball to give them a wood texture with a blade with fine serrations. The nails were stamped from the flower foil with the blunt side of the drill on a drawing rubber. The pieces of wire in the base facilitate installation on the stand and ensure the stability of the pole.













I also put some stickers on the tower from set of decols with the markings of the 11th Division from 1745. I did not stick thoses on the back of the tower because there I decided that the sheet would be completely burned out. I make my job easier by supporting myself-with the Set and Sol set.

The first stage of weathering is the filter. I treated the unburned part with a filter for three-color camouflages and the burned ones with a filter of diluted "rusty" Abteilung oil paints (ABT020. ABT060. ABT070). Here I applied filters in stages. On some parts I applied one and on some I mixed the filters using the "wet in wet" technique. By the way, in my opinion, the more transparent layers we apply to the model, the more interesting the effect we can achieve.

I reach for the airbrush again. I paint with diluted paint, a transparent layer of medium and light tones of rust.

I painted small and large splinters with various acrylic paints with the addition of a retarder. I have used the colors used so far, as well as other paints, for example on Vallejo Basalt Gray tire bandages, Prussian Blue blue discoloration with black, white Panzer Aces Stencil burnout with Light Mud, discoloration orange Orange Clear and Light Orange.

An interesting color is Panzer Aces Yellowish Rust, diluted I "mapped" the rusty discoloration. Mapping is painting large bruises or spots in the shape of continents. This is an important stage and I devoted a few hours to it, but in my opinion it is worth it.

Wash is a classic of weathering. I used a brown wash on German vehicles from Dark Yellow.







Welds never rust because the allays they are made of contain chrome and nickel. For this office, I used the Chrome Silver Curse medillizer, which I applied with a thin brush. To soften the hightens of the point, I applied the Panel Line Tamiya Dark Brown to the pointed sads. By the way, I treated the dividing lines and other details of the model with the same Panel Line.

The construction of the wreck is slowly coming to an end. One of the final buches is the oil stains. In burned traks, after exitinguishing a fire, oil often lecks from damaged hydraulic mechanisms. This is an interesting accent because contrasts in the form of solin and glossy spots appear on the generally matter surface of rust. I used Fresh Engine Oil A.MIG-1408 partially distilled in WS.

This is what the model looks like at this stage. I will finish the remaining weathering at the stage of merging with the stand. The control photos at this stage allow you to spot any paint defects.

I start work on the base by painting the elements that I plan to put on the base.

The original German barrels were made of galvanized sheet metal. On the diorama I used probably the best barrels from the Eureka XXL films, catalog number E-012 and the Miniart set catalog number 3:5597.



I put the paste on the base and after gently sprinkling it with vater, smooth it with a spatula. I applied what was left on a piece of polystyrene to make later broken pieces of asphalt. Before it dried up, I damaged the asphalt in two places, creating "asphalt potches".

Such "asphalt" has the advantage that it is easy to make realistic traces of cracks and damaged edges. All you have to do is press it with your fingers or with the putty handle.

building the base. All the following steps must be performed immediately and we cannot pospone them for "later". We start applying tile adhesive with some earthy paint to the rest of the stand. Now I sprinkle it with the sittled stones and finally with the strainer soil from the gordan. I gently press the stones so that they do not stick out to much.

Taking advantage of the fact that the layer of tile adhesive is still flexible, I immediately position and lightly press the

With an old brush, I gently correct the soil on the stand.

I pour the whole thing out of the syringe with diluted carpentry glue with the addition of a few drops of dishwashing liquid to reduce the surface tension of the liquid. We
leave it to dry completely for at least 24 hours.

THE EFFECT: To merge the substrate I filter with diluted Tamiya oil points. And ogain I use oil paints mix of Oilbrusher, Abteilung and Humbrol points. I create highlights and shadows. rust effects and dirt in general.









DH. 82A Tiger Moth RAF cadets1/32 ICM



Marder I on FCM 36 base 1/35 ICM









TRAFFIC SIGNS. SYRIA 2010's 1/35 MINIART



NVA T-55A 1/35 MINIART



USS Langley AV-3 1/35 TRUMPETER



Russian T-80UD MBT 1/35 TRUMPETER



F-100C Super Sabre 1/32 TRUMPETER





CH-47A CHINOOK 1/48 HOBBYBOSS



German Pz. Beob Wg V 1/35 HOBBYBOSS



F/A-18E Super Hornet 1/32 HOBBYBOSS



1969 Chevy Ca











Eurofighter "Luftwaffe 2020 "1/72 REVELL







M60A1 w/ERA & M9 Bulldozer 1/35 TAKOM GWS-30 & GWS-25 Sea Wolf 1/35 TAKOM





F-8E Crusader 1/72 ITALERI



star 1/24 ITALERI



M24 Chaffee Korean War 1/35 ITALERI



Volvo 760 GLE 1/24 ITALERI



MB-326 1/48 ITALERI













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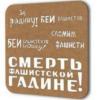




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