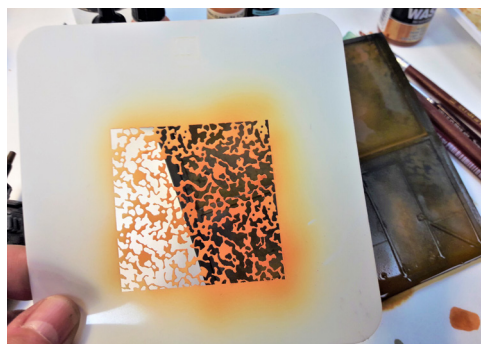


### Tutorial

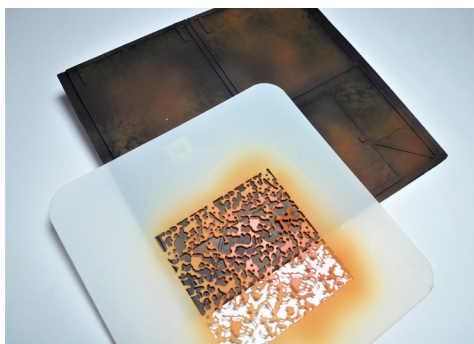
## Rust effects on a metallic industrial gate with Stencils

Applying realistic rust effects on metal surfaces is a key part on many modelling projects and, sometimes, it is not the easiest of tasks. This guide outlines an easy method to apply rust textures using Vallejo Stencils references, a versatile product, washable, reusable and easy to handle.

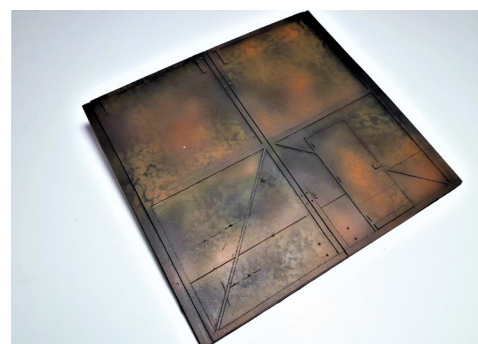
By Chema Cabrero



- 1 Reference ST-AIR001 is used to depict the effects of accumulated rust layers.



- 2 Several layers of Model Air Rust 71.130, included in the Rust and Chipping Effects set 71.186, are applied in different areas of the model surface to achieve new effects.



- 3 Now the model presents several rusty areas which contrast with the previous layers, presenting variety in its tones.



- 4 New irregular stain effects can be added, airbrushing Red Primer 70.605.



- 5 The stencil is moved to represent new areas of worn paint.



- 6 The airbrush should be used at an angle almost perpendicular to the model surface.



- 7 The final result offers an extremely realistic finish. Ready to be placed on the diorama.

