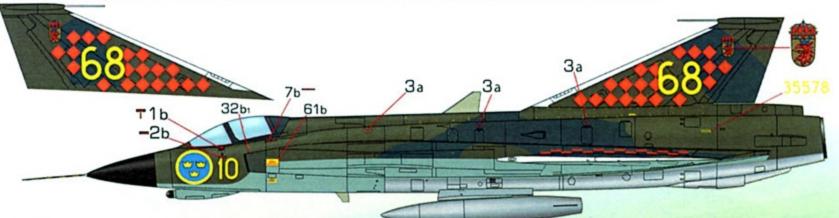






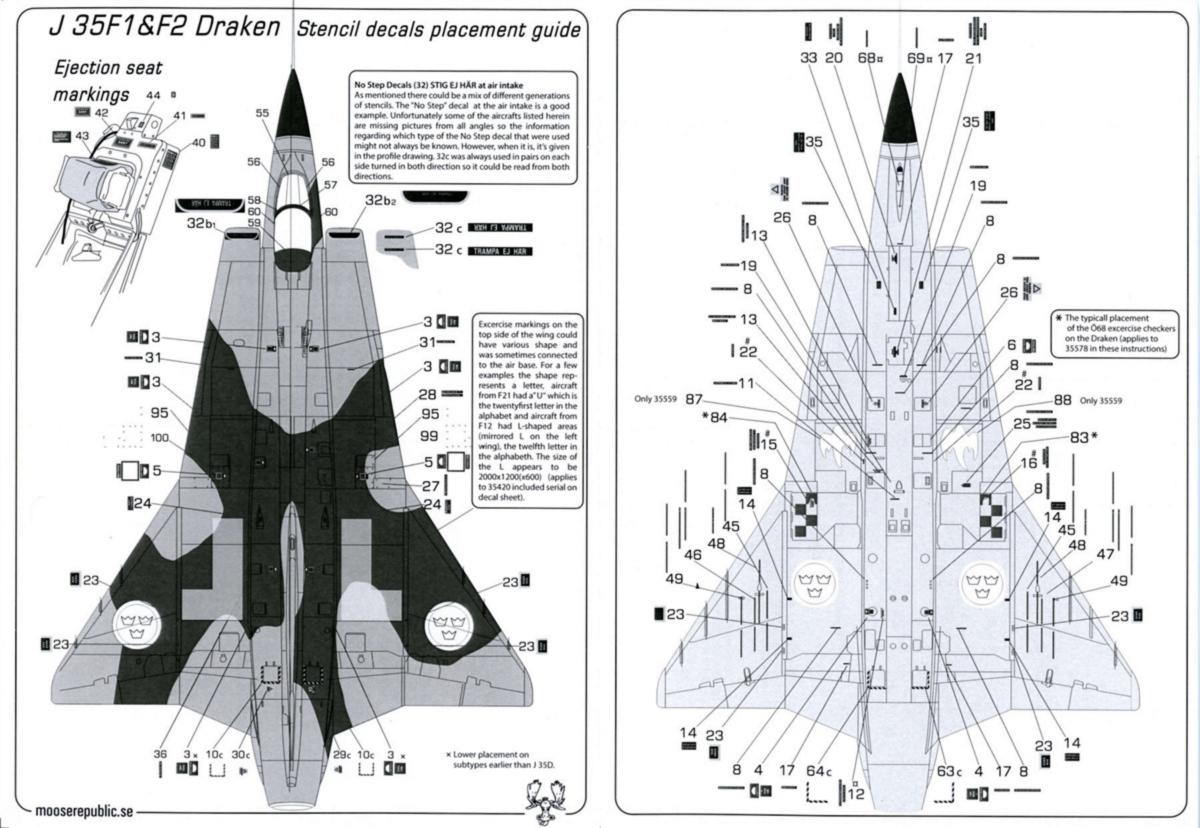
J 35F-1, 35456, 38 - F16 Uppsala. Aircraft from "Huvudstadsjakten" - "The capital guard" with the tail badge from F18 Tullinge where Huvudstadsjakten was stationed (F18 was decommisioned as an active unit in 1974). F16 flew J 35F-1 until the decommision of F1 Västerås (1982) when Västerås' J 35F-2 were transfered to F16.



J 35F-2, 35578, 68 - F10 Ängelholm. Marked with "Ö68" checkers according to the excersice sheme in the autumn of 1968, the airframe appears to be marked with a mix of stebcils of type "a" and type "b".



J 35F1 & F2 Draken Painting and marking information (Generic Top View) The J 35F was the sixth version of the Draken, "the Kite" as it was originally named by the wife of the chief enginner; Erik Bratt. The name Draken was later translated or it's intrepetation missunderstood to the more vicious "Dragon" since "Drake" means both "Kite" and "Dragon" in Swedish. Aside from the initial bare metal aiframes only one standard painting scheme was used, (introduced summer of 1964) Dark blue and Dark oilve green painting on the top side while the bottom side was Blue gray. The top side paint scheme shown here is the little between airframes. typical generic pattern which could vary a Blue Grey 058 Dark Olive Green 328 Slightly darker than 35237 Close FS number: Slightly more Mr. Paint: MRP 175 grey than 34064 Hataka: HTK-C029 Mr. Paint: MRP-218 Hataka: HTK- C065 Dark Blue 438 Close FS number: 35042 The typicall placement Mr. Paint: MRP-219 of the Ö68-checkers on Hataka: HTK- C145 the Draken (applies to 35578 in these instruc-Black dashed line tions) should only inshows area of the clude marking on the black areas on 35468, top side of the left wing, both left and right however some aircraft wing. (same have these on both area could be white 10 . wings. excercise markings on some aircraft (propably also The typicall placement 35629), but the size of the of the wing of these squares numbers. could vary. -**100** Complement this **Especially thanks:** checker pattern Matte "Kyrkis" Lindegren with one separate Thord Jonsson square to make Tor Karlsson it complete. Anders Nylen

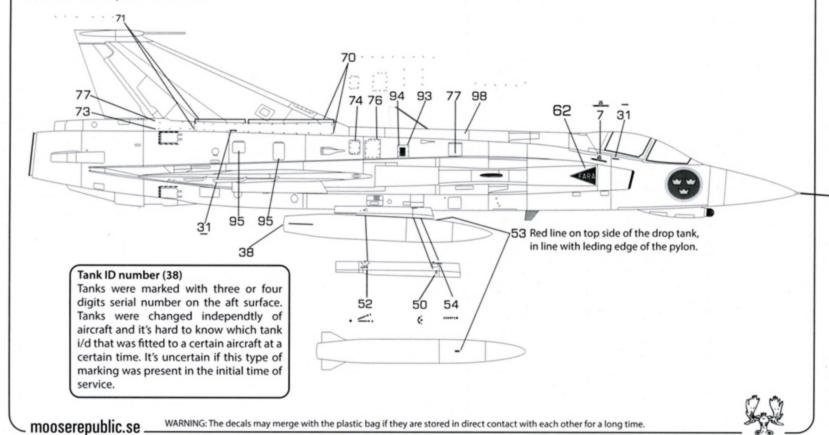


Stenncils on these decal sheets may be used on earlier Draken sub types. J 35A,B, C and E had slightly different placement on some stencils. Exceptions are marked:

applies to J 35F & J 35J

applies to J 35D, J 35F & J 35J

Fire extinguisher markings, of the mid period type; decals 3b, 4b and 5b does not appear to be used in an extensive extent on J 35F (and J 35J), before type c was introduced, it appears to be more common with the earlier red rings **without** black bottom (3a, 4a and 5a) togheter with the silver decals (type b) on the bottom part of the aircraft.



The stencils on the F-versions covers three stencil versions, the early initial type included painted black or red text (marked "a" on this decal sheet) which later was replaced by silver decals with black or red text (marked "b" on this decal sheet). In the late years of the service, stencils with yellow text on green bottom was used for the informative stencils, while the warning signs and critical information gave a more pronunced apperance (all these late stencils are marked "c" on this decal sheet). A mix of stencils (of type "b" and "c") was more rule than exception on late airframes since it was only regulated that the warning signs should be replaced. Normally the silver decals were not replaced if they were not worn of. It was very uncommon (probably non excisting) that all stencils were changed to the latest type (c), airframes could been seen (even up to J 35J) with a mix of type "b" and "c". Older type "b" could mainly be seen on the bottom side of the aicraft. New serial numbers with green bottom also appears to be rarly used on the F-version.

Presented stencils here are all of the latest type "c" on decal sheet. When this standard was introduced some additional stencils and warning signs had been added, which means that the earlier types of stencils ("a" and "b") lacked some stencils that was present on type "c". (There would be NO early airframes with a combination of markings, i.e. mainly with type "a" and complemented with the "missing" stencils of type "c".)

Aircraft exclusively marked with stencils of type "a" would normaly only include bare metal airframes.

The stencil types "a", "b" and "c" are created from a modellers perspective and markings were not necessarily developed to replace all stencils at the same time.

