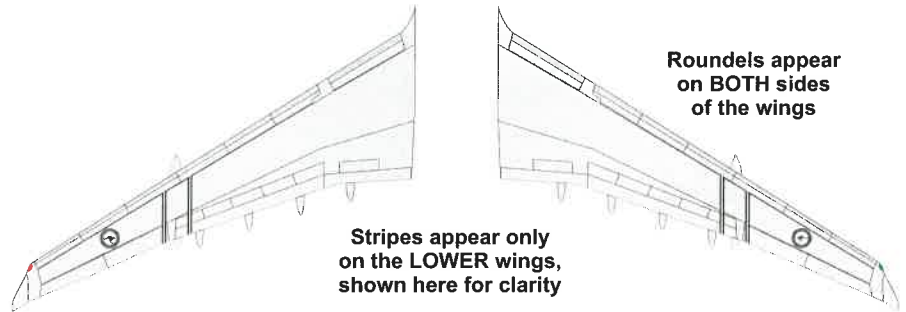




**PLEASE NOTE: ALL decals
need to be applied to a
smooth and glossy surface!**



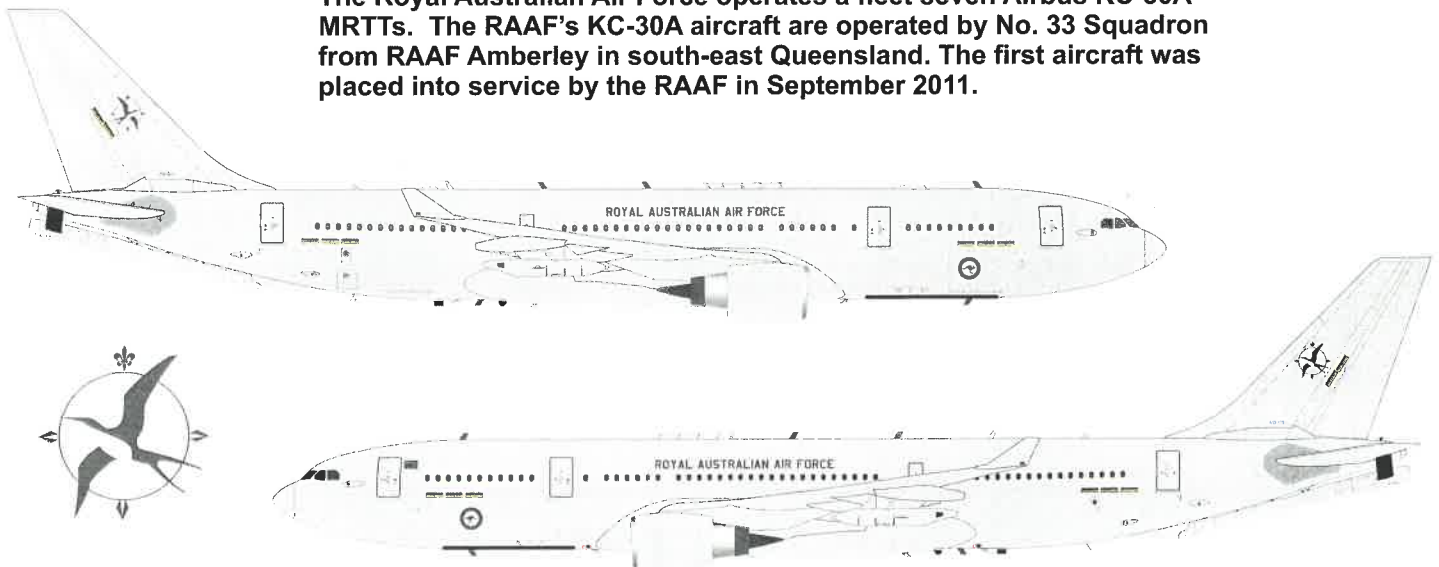
**Roundels appear
on BOTH sides
of the wings**

**Stripes appear only
on the LOWER wings,
shown here for clarity**

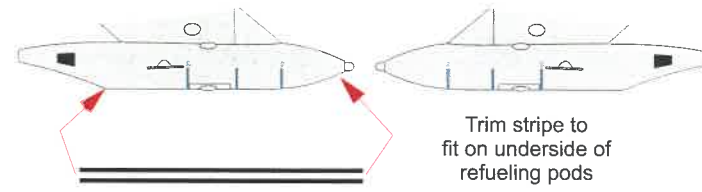
PLEASE READ THESE INSTRUCTIONS, as these decals may apply a bit differently than you may be used to using.

Next Generation DIGITAL Silk decals are extremely durable and do not easily scratch, and are printed on a continuous, clear film. Each design will need to be cut out individually. **Next Generation** DIGITAL Silk decals do not generally need to be clear coated prior to use. Use care when applying as the decal film is **exceptionally** thin. **Next Generation** DIGITAL Silk decals are tough, durable and exceptionally *flexible*. **DO NOT** float the decal off of the backing paper, as it will curl up and likely become unusable. Rather, soak the decal in warm water for about 5 seconds then remove it and allow it to sit for 30 seconds before trying to slide it off of the backing paper. "Normal" decal setting solutions can be used with these decals but will have little effect. For most applications, NO decal solvent will be needed. If you feel the need, we recommend using Microscale's Micro Set (a wetting agent) and Micro Sol (a SOLvent), but note the decal solvents only effect the clear film and have **LITTLE** effect on the inks. Brush the Micro Set directly on your model before sliding the decal into position. Only slide a small portion of the decal off of the backing paper, place the decal into position then pull out the backing paper allowing the decal to land in place. After you adjust the decal into position and soak up the excess liquid, apply a thin coat of Micro Sol (the **solvent**) to soften the clear carrier. It is important to get the Micro Sol **under** the decal, as the solvent has little effect on the ink, but it will dissolve the clear carrier which allows the decal to dig into the paint. After this coat dries and you are certain the decal is in its final position, apply a second heavier coat of Micro Sol. Note repeated applications of decal solvent will only wash away the glue. After the decals are **completely** dry, clear coating your model after applying these (or any) decals is a **must!** I repeat this is a **must**. The clear coat will seal your decal and prevent it from becoming damaged. Airbrush lacquers only in very light, misting coats. Another method to clear coat the decal is to use Future acrylic floor polish. Good luck and thank you for using **Next Generation** DIGITAL Silk decals!

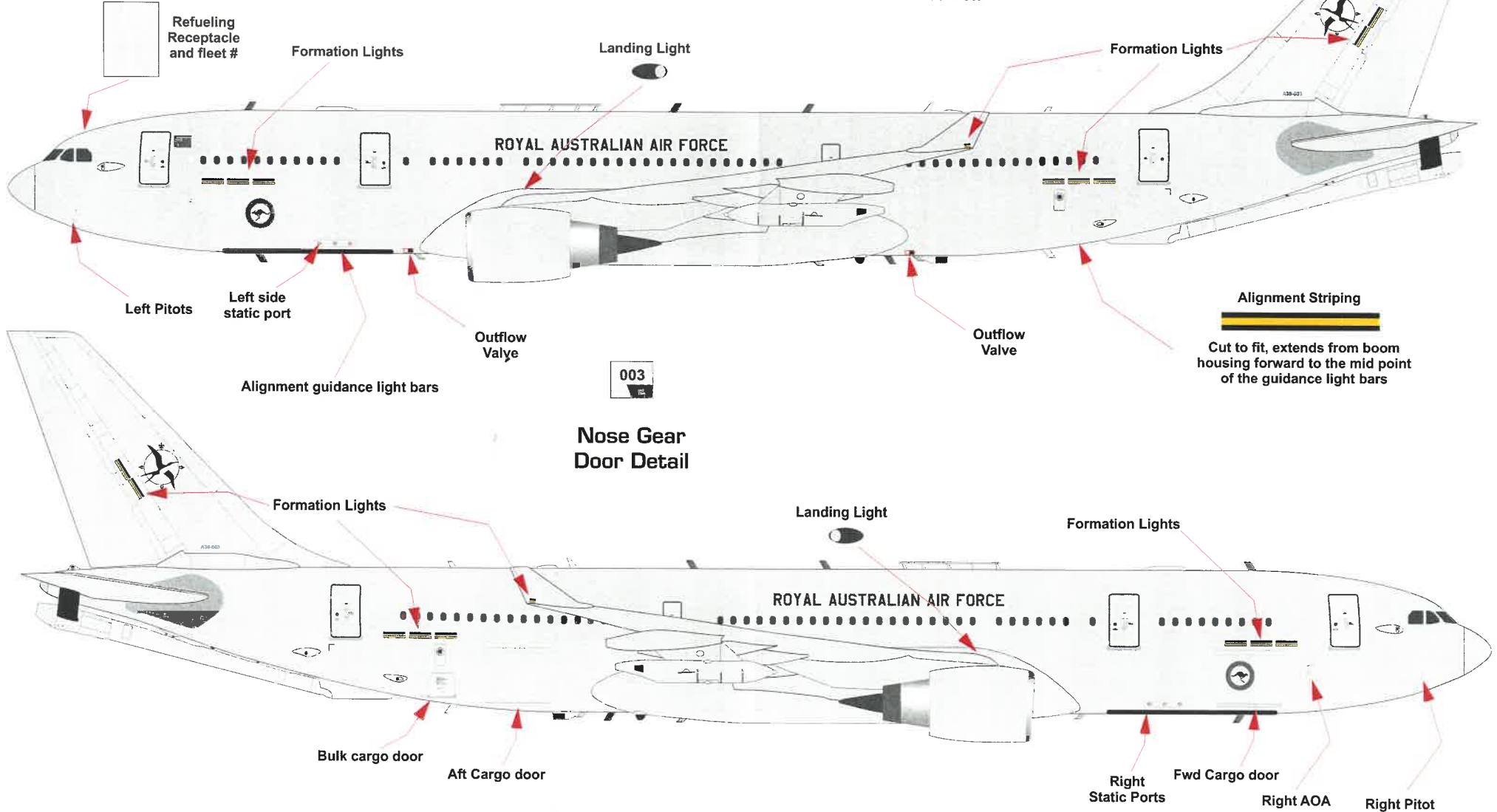
The Royal Australian Air Force operates a fleet seven Airbus KC-30A MRTTs. The RAAF's KC-30A aircraft are operated by No. 33 Squadron from RAAF Amberley in south-east Queensland. The first aircraft was placed into service by the RAAF in September 2011.



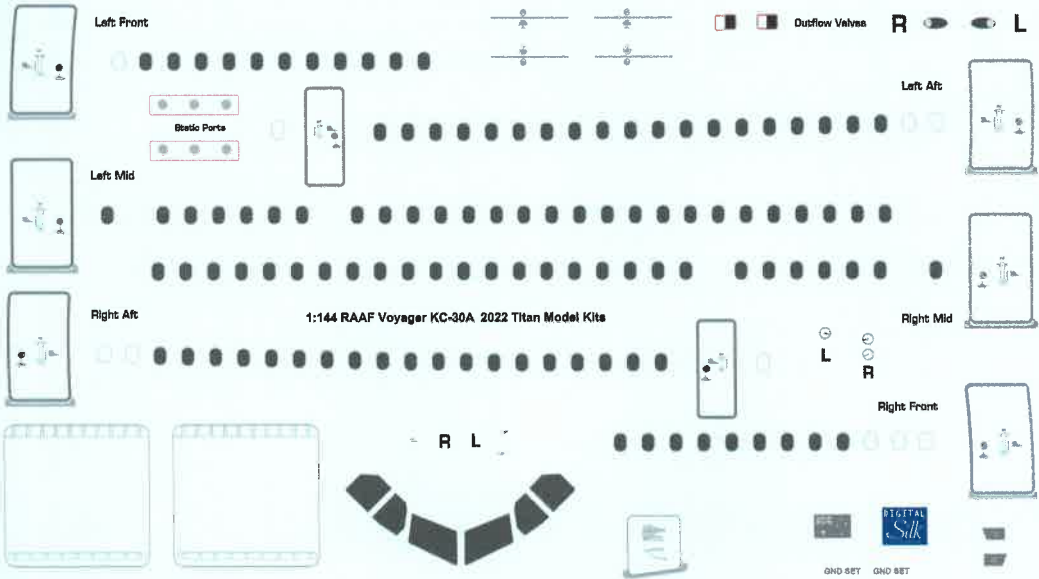
Paint the entire fuselage, wings, stabs and engine nacelles gray. Refueling boom elevons and guidance light bars are black. The fuselage door and window sections are broken into two sections, forward and aft. Refer to diagrams for remaining markings.



Wing Refueling Pod Detail



Wings and horizontal stabs have standard bare metal leading edges, always consult prototype photos.



1:144 RAAF Voyager KC-30A 2022 Titan Model Kits

1:144 Scale



Lower Right

Lower Left

RAAF MRTT Wind Stripes

GND SET		GND SET		GND SET		GND SET	
A39-001	A39-001	001	001	001	001	001	001
A39-002	A39-002	002	002	002	002	002	002
A39-003	A39-003	003	003	003	003	003	003
A39-004	A39-004	004	004	004	004	004	004
A39-005	A39-005	005	005	005	005	005	005
A39-006	A39-006	006	006	006	006	006	006
A39-007	A39-007	007	007	007	007	007	007

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