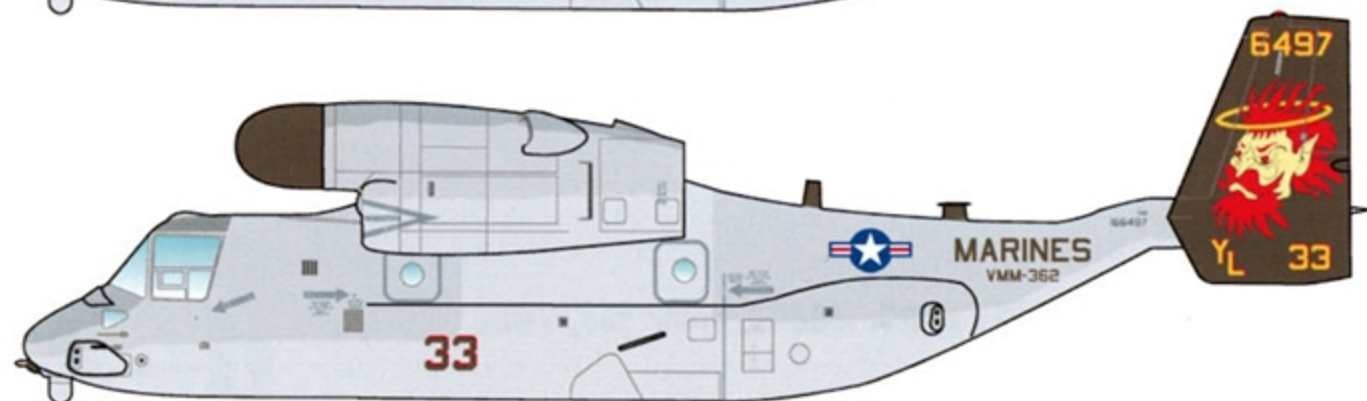
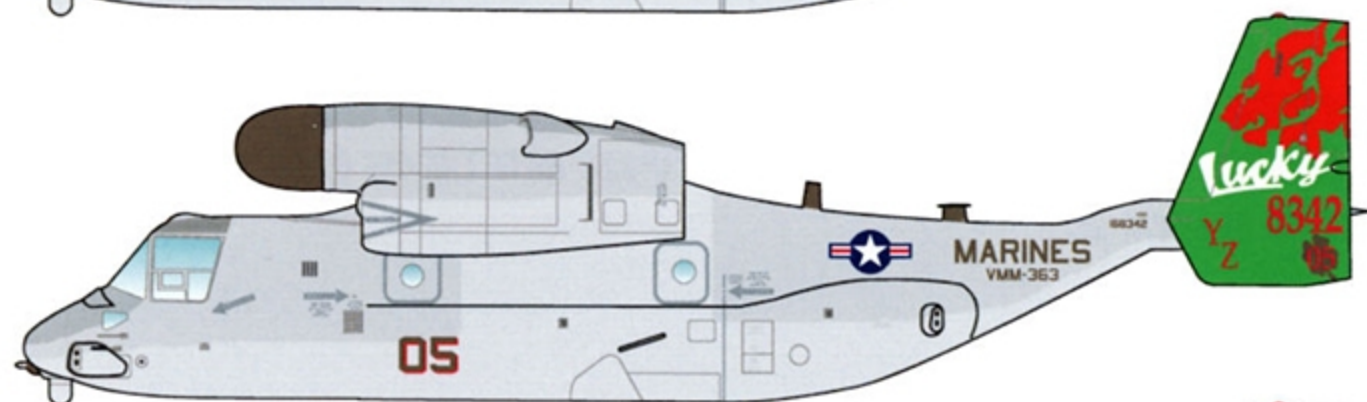
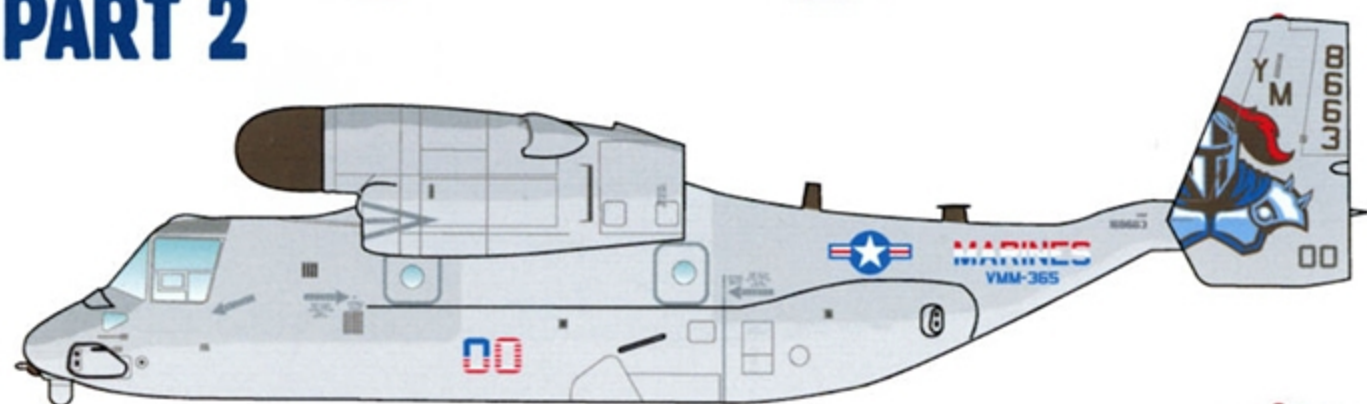


CV-22 / MV-22

Osprey

PART 2



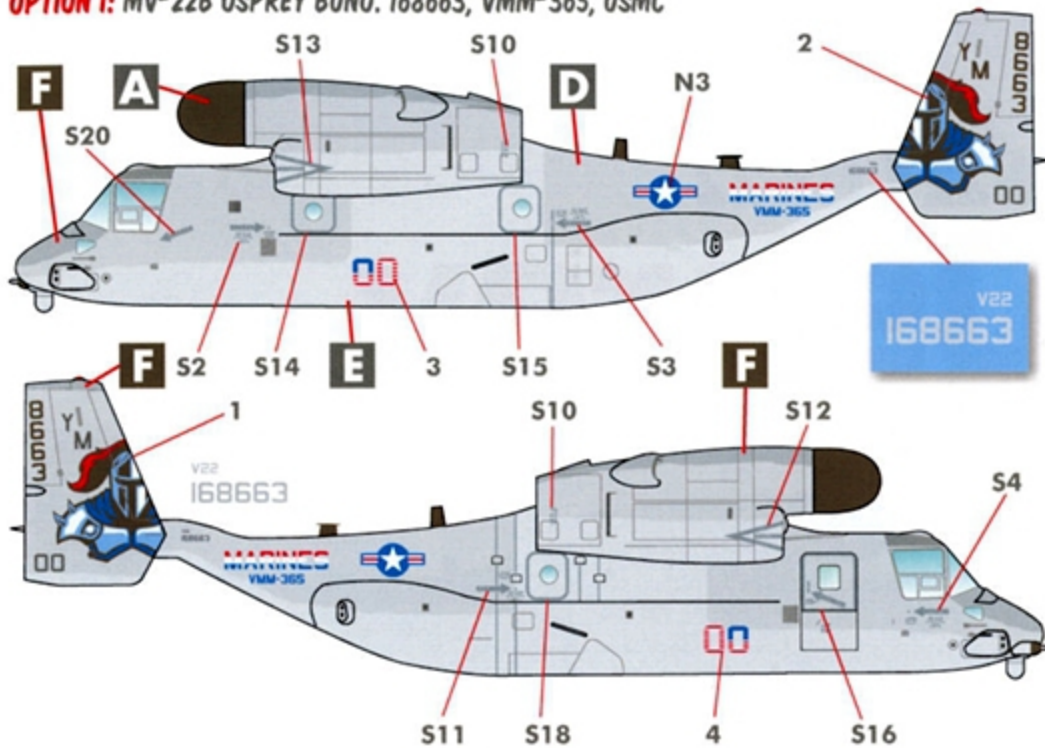
FOUR MARKING OPTIONS
FOR USMC AND USAF OSPREYS

1/48 SCALE

DECALS PRINTED BY

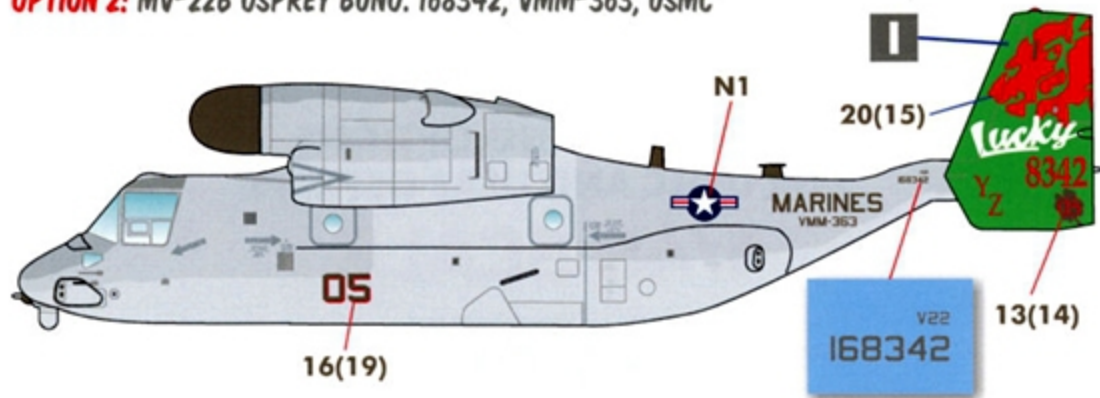


OPTION 1: MV-22B OSPREY BUNO. 168663, VMM-365, USMC



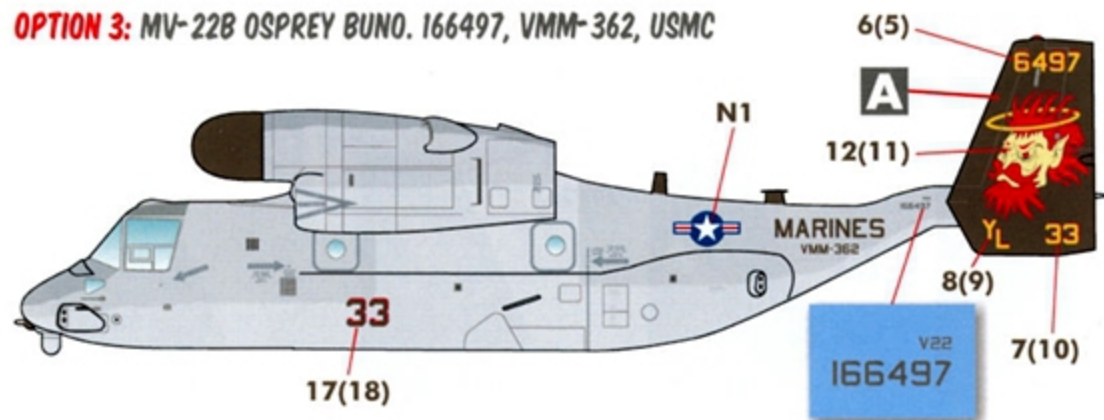
THIS DIAGRAM SHOWS THE PAINT SCHEME AND COMMON STENCILLING USED ON USMC OSPREYS. THE STENCILLING IS MOSTLY THE SAME AS USAF CV-22 - NOTE THE USE OF DECAL S20 ON THE LEFT INSTEAD OF DECAL S1.

OPTION 2: MV-22B OSPREY BUNO. 168342, VMM-363, USMC



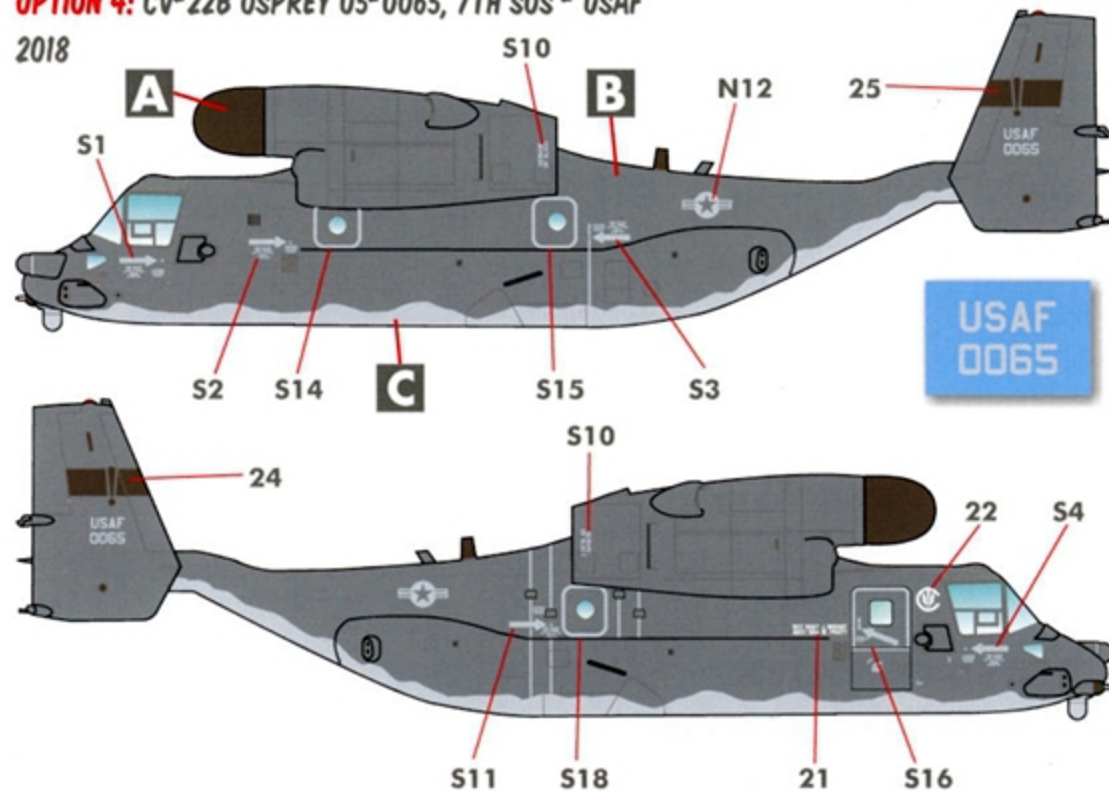
PAINT SCHEME AND COMMON MARKINGS ARE IDENTICAL TO THAT OF OPTION 1

OPTION 3: MV-22B OSPREY BUNO. 166497, VMM-362, USMC



PAINT SCHEME AND COMMON MARKINGS ARE IDENTICAL TO THAT OF OPTION 1

OPTION 4: CV-22B OSPREY 05-0065, 7TH SOS - USAF 2018



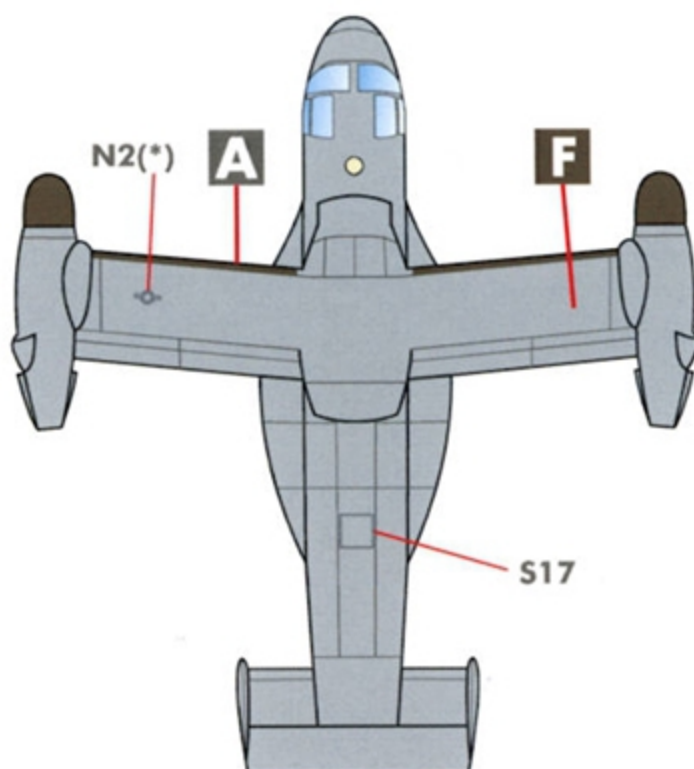
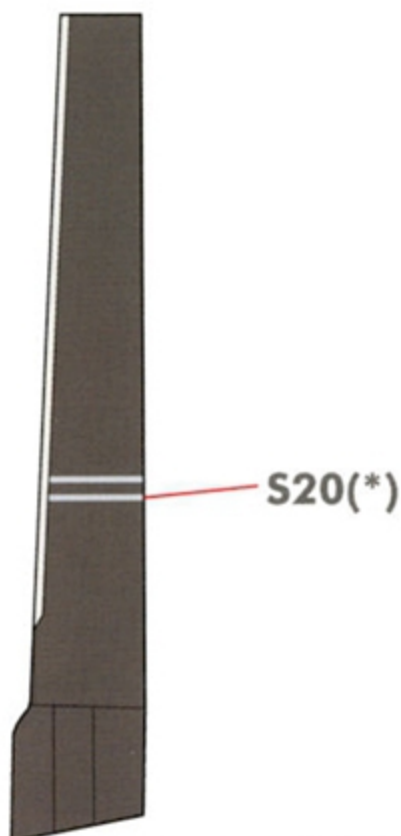
USAF CV-22 TILTROTORS HAVE SEVERAL DIFFERENCES FROM THE MV-22B. WE RECOMMEND THE 1/48 SCALE RESIN CONVERSION SET FROM BLACK DOG MODELS.



LAST 4 DIGITS OF SERIAL IN FRONT OF WINDSHIELD

CD48211

OPTIONS 1,2 & 3

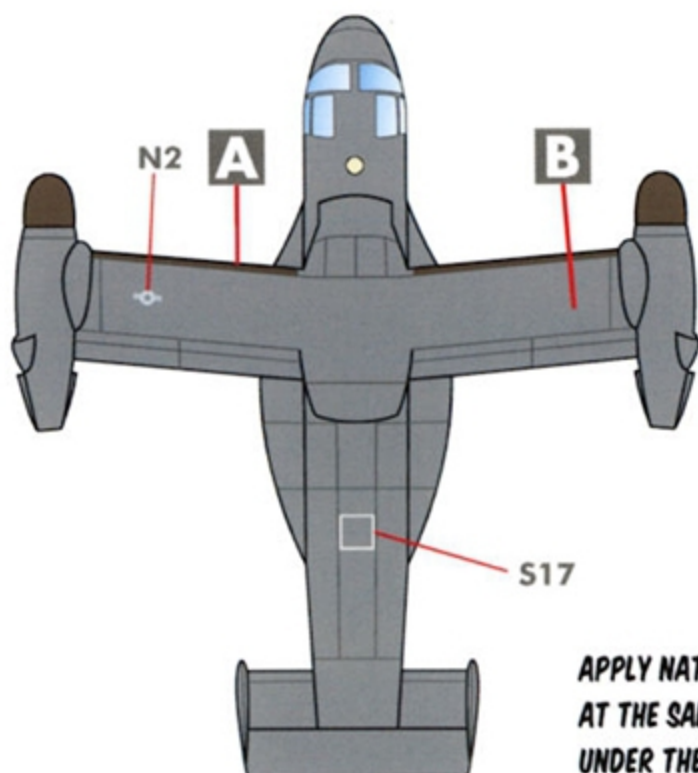


ROTOR BLADES ARE BLACK WITH A THIN ALUMINUM AREA AT THE FRONT EDGE.

(*): USE THE GRAY MARKINGS LABELED "S20" ON THE STENCIL SHEET BY MISTAKE - THESE SHOULD HAVE BEEN "S21".

(*): USE N4 FOR OPTION 1, N2 FOR OPTIONS 2 & 3. FOR A STANDARD LOW-VIS USMC MV-22B, USE N13 ON THE PORT WING AND N12 UNDER THE STARBOARD WING.

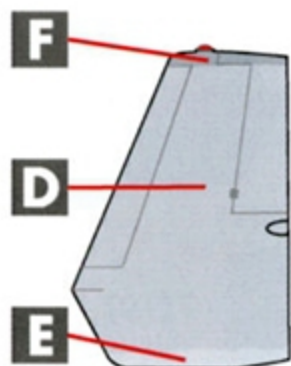
OPTION 4



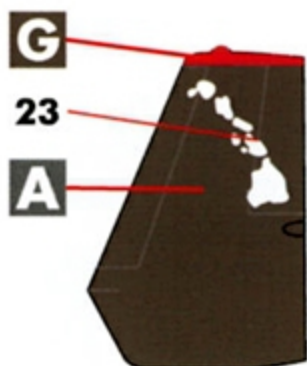
APPLY NATIONAL INSIGNIA AT THE SAME LOCATIONS UNDER THE WINGS

TAILS - INNER VIEW

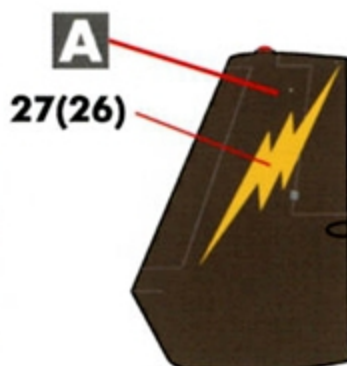
INNER SIDE OF STARBOARD (RIGHT) TAIL SHOWN



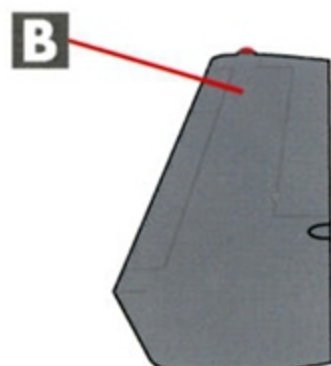
OPTIONS 1



OPTION 2



OPTION 3



OPTION 4

APPLY THE WHITE ISLANDS SILHOUETTE ON THE INNER SIDES OF BOTH TAILS FOR OPTION 2

- A** FLAT BLACK (FS37038)
- B** GUNSHIP GRAY (FS36118)
- C** FOG GRAY (FS36293)
- D** DARK GHOST GRAY (FS36320)
- E** LIGHT GHOST GRAY (FS36375)
- F** MEDIUM GRAY (FS35237)
- G** INSIGNIA RED (FS31136)
- H** LIGHT GRAY (FS36495)
- I** GREEN (FS14193)