Decal set for Tu-134UBL model in 1/144 scale. Designed for Small Stuff Correction Set #44104
This decals set gives you the ability to paint model in one of seven variants and contains decals, templates and paint masks.

TEMPLATES USAGE INSTRUCTION

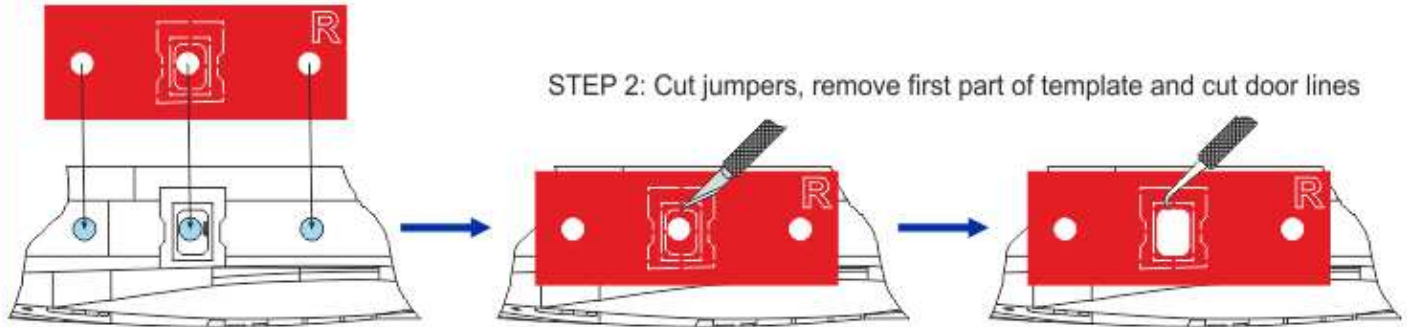Self-adhesive templates included in set

L   Template for the LEFT side   R   Template for the RIGHT side
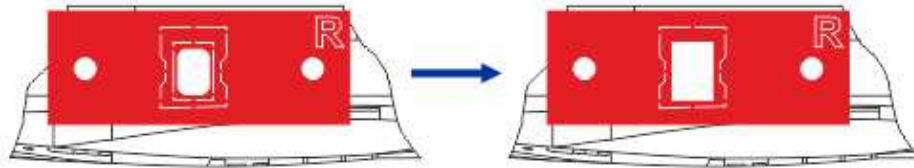
Use templates to cut new panel lines, follow steps below:

STEP 1: Combine illuminators holes on template with holes on model (the RIGHT side shown)
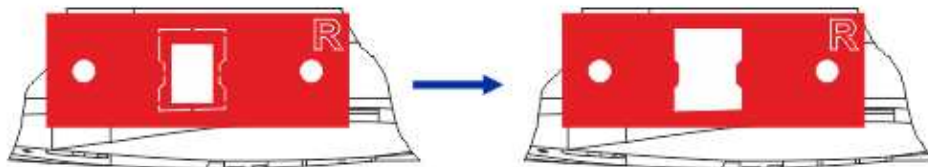
STEP 2: Cut jumpers, remove first part of template and cut door lines

STEP 3: Cut jumpers, remove second part of template and cut door panel lines
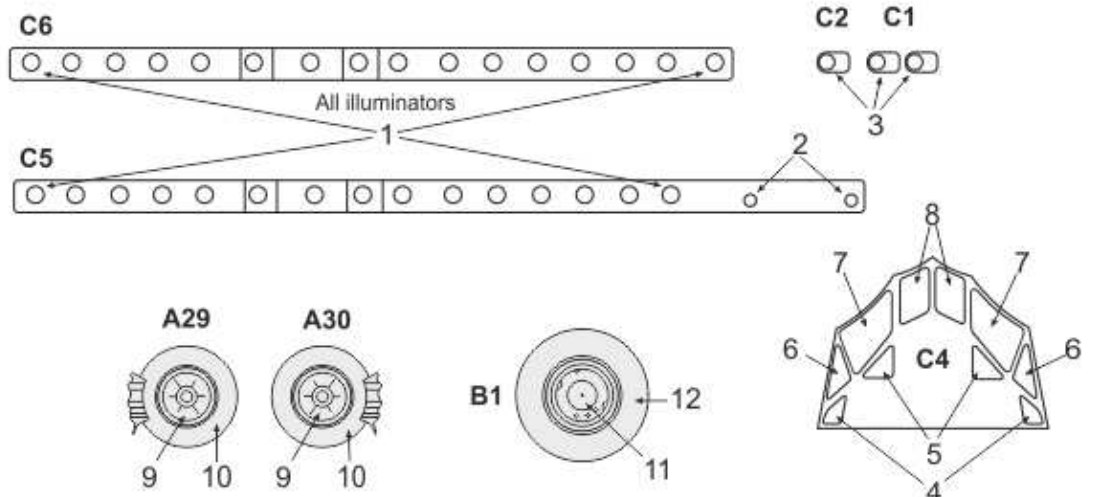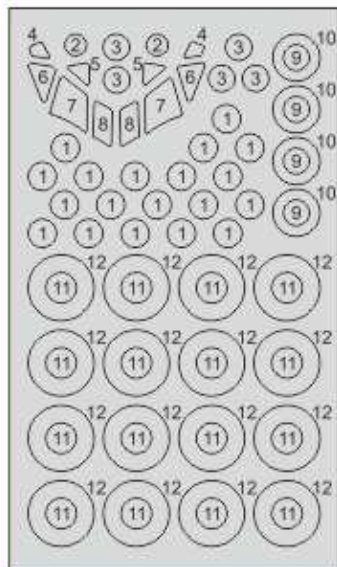
STEP 4: Cut jumpers, remove second part of template and cut side panel lines, then remove template
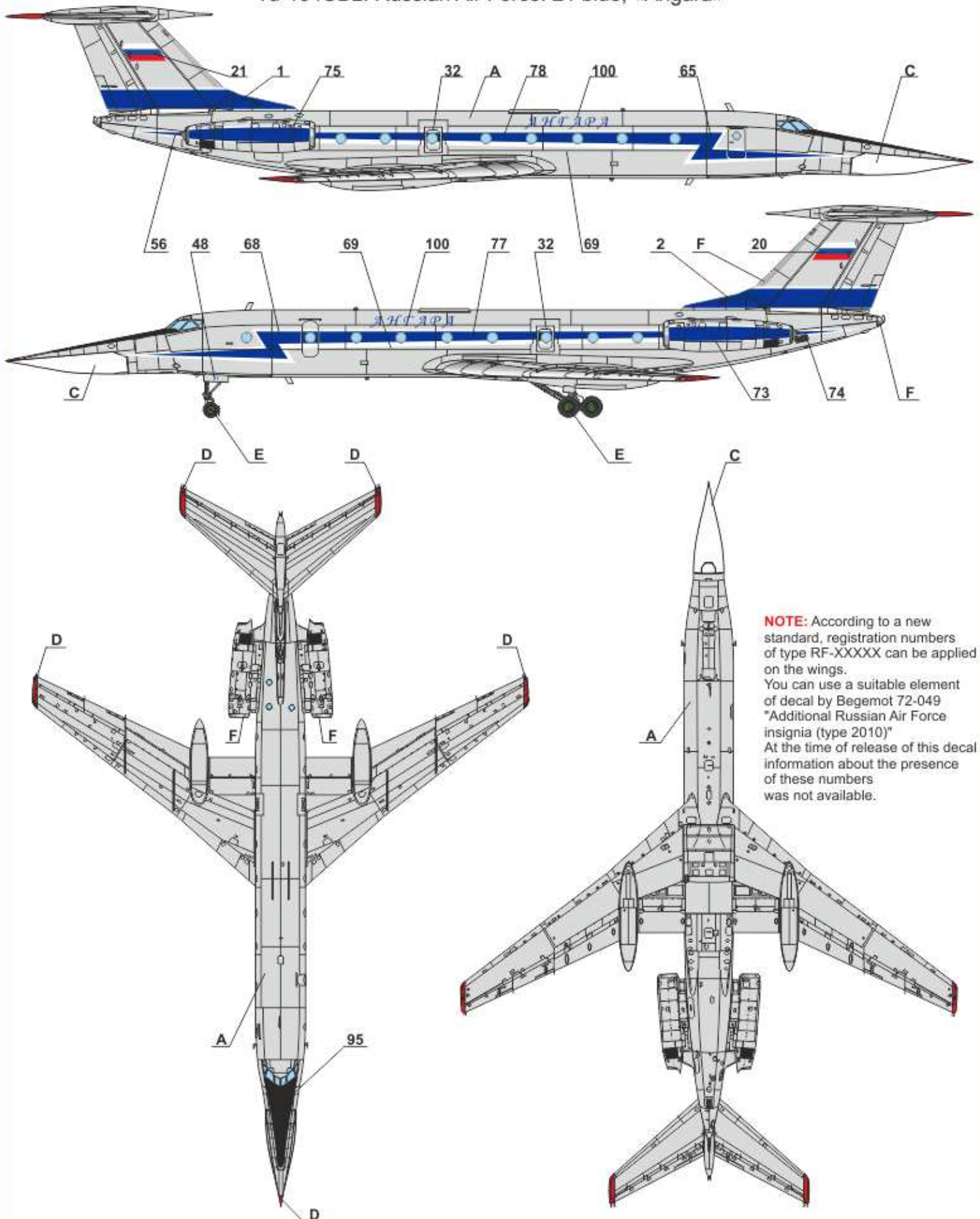
Repeat these steps for the left side using LEFT template.

PAINT MASKS USAGE SCHEME

C6

C2   C1

All illuminators

1

3

C5

2

A29   A30

B1

8

7   7

6   C4   6
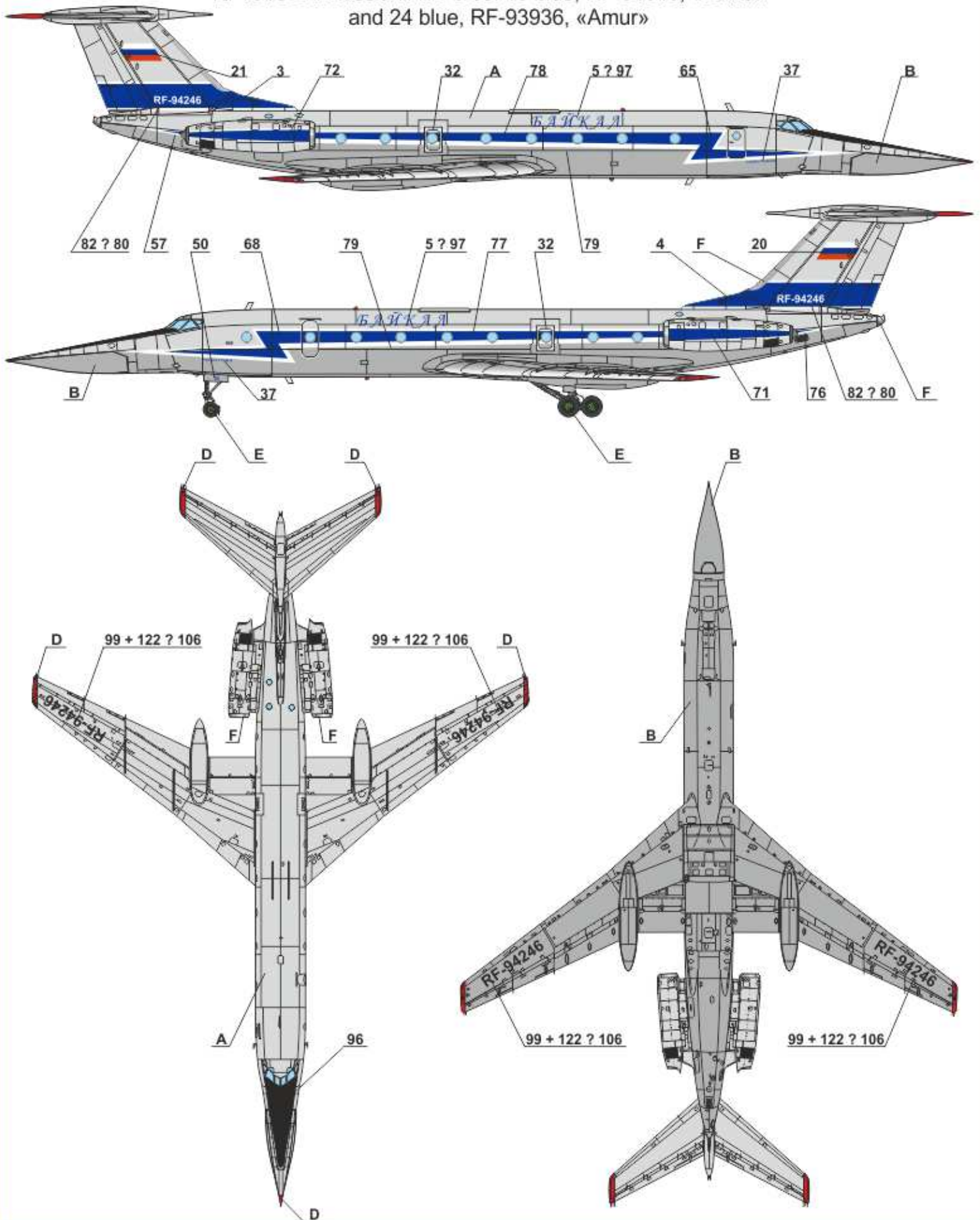
9   10   9   10   12

11

5

4

Variant 1

Tu-134UBL. Russian Air Force. 21 blue, «Angara»

NOTE: According to a new standard, registration numbers of type RF-XXXXX can be applied on the wings.
You can use a suitable element of decal by Begemot 72-049 "Additional Russian Air Force insignia (type 2010)"
At the time of release of this decal information about the presence of these numbers was not available.

Variant 2

Tu-134UBL. Russian Air Force. 18 blue, RF-94646, «Baikal»
and 24 blue, RF-93936, «Amur»

Variant 3
Tu-134UBL. Russian Air Force. 17 blue, «Meschera»

МЕЩЕРА

МЕЩЕРА

NOTE: According to a new standard, registration numbers of type RF-XXXXX can be applied on the wings.
You can use a suitable element of decal by Begemot 72-049 "Additional Russian Air Force insignia (type 2010)"
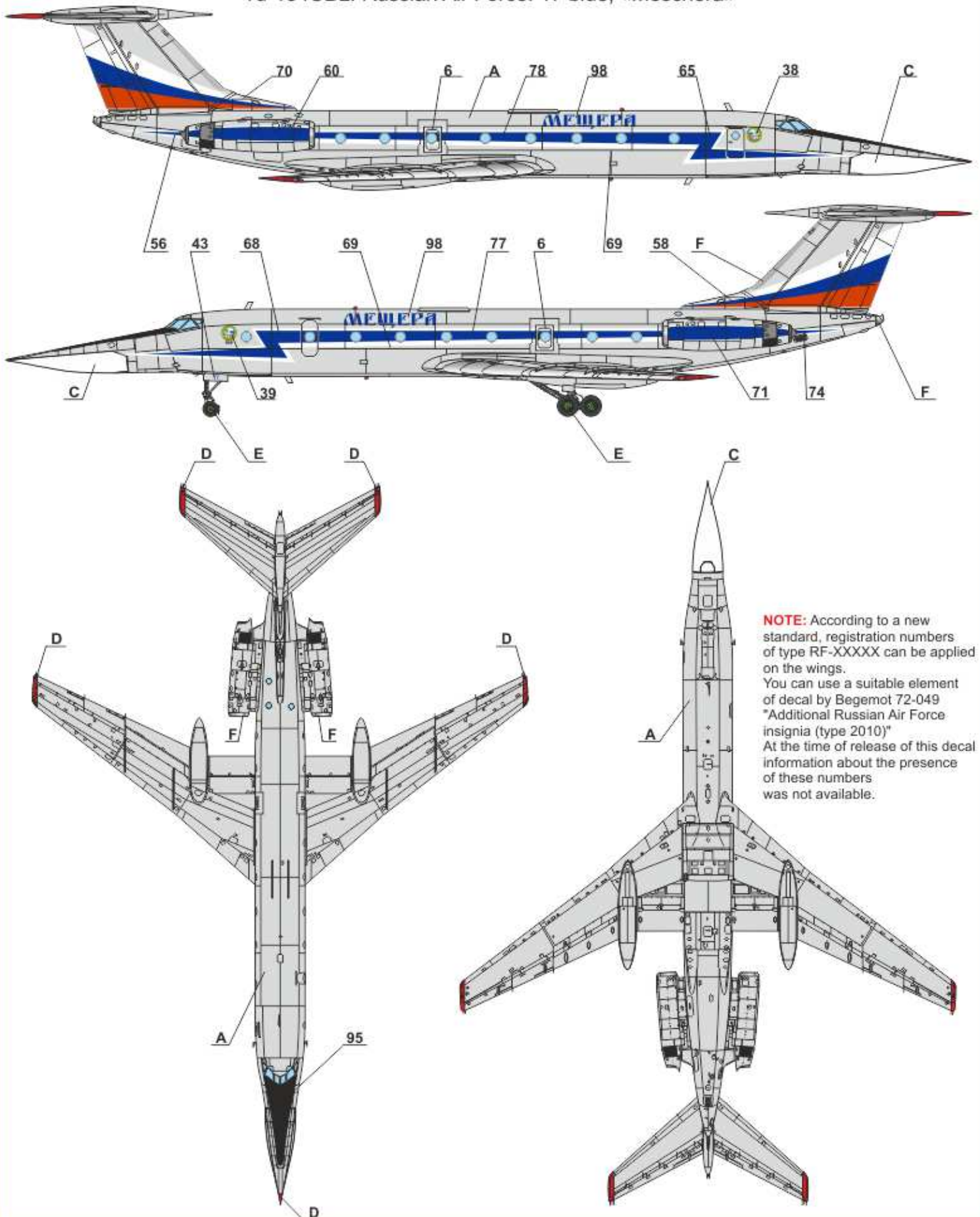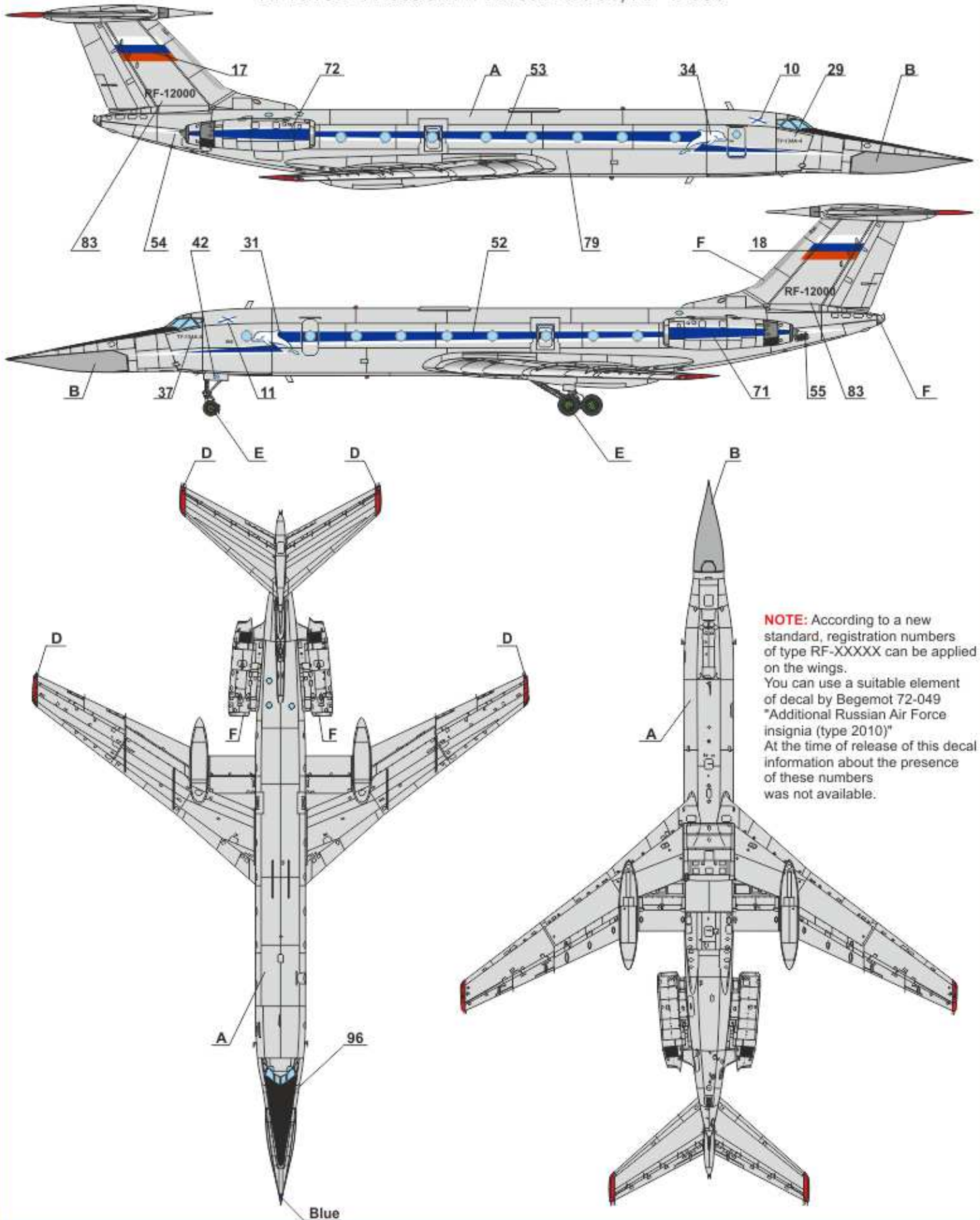At the time of release of this decal information about the presence of these numbers was not available.

Variant 4

Tu-134UBL. Russian Air Force. 20 blue, RF-12000

NOTE: According to a new standard, registration numbers of type RF-XXXXX can be applied on the wings.
You can use a suitable element of decal by Begemot 72-049 "Additional Russian Air Force insignia (type 2010)"
At the time of release of this decal information about the presence of these numbers was not available.
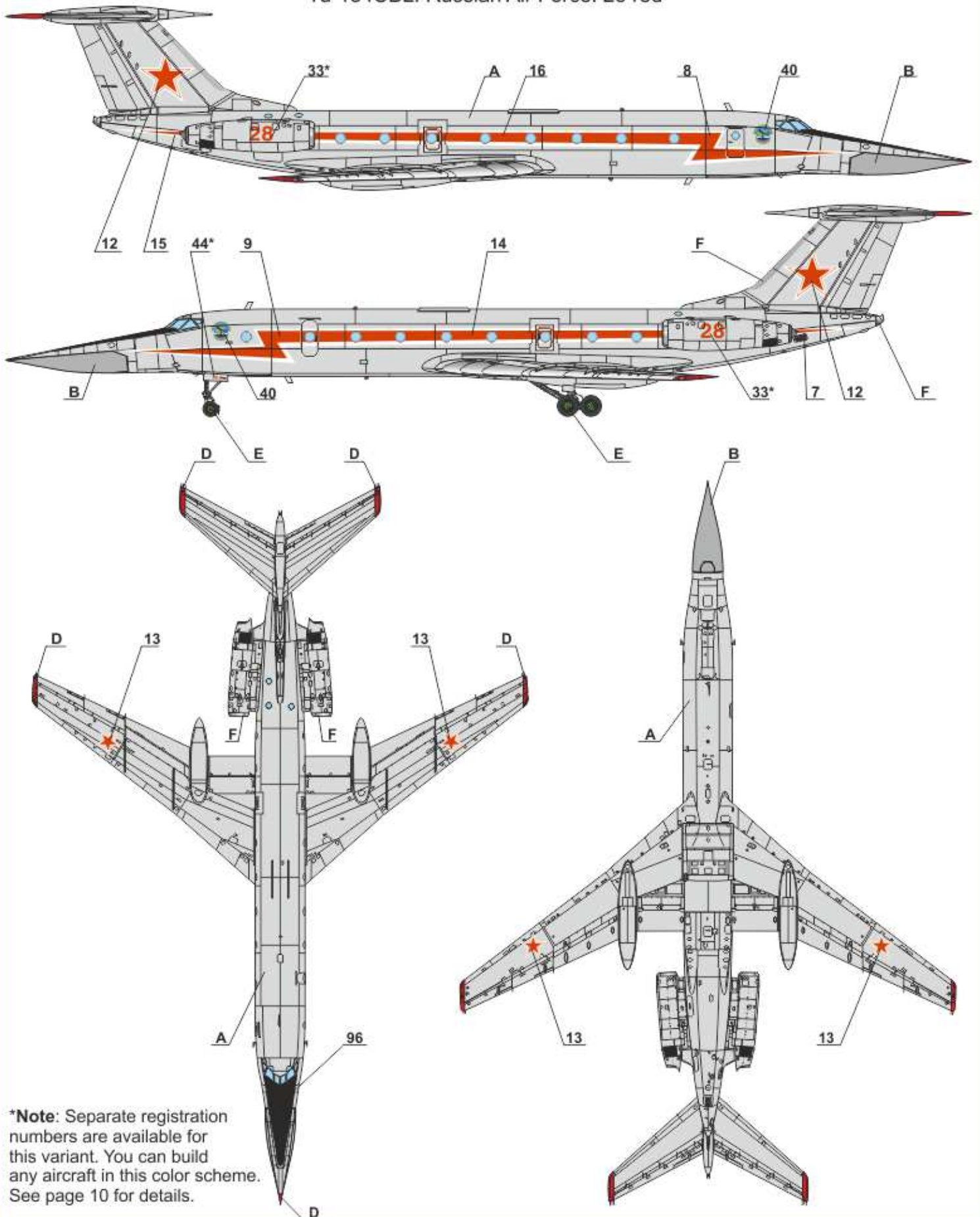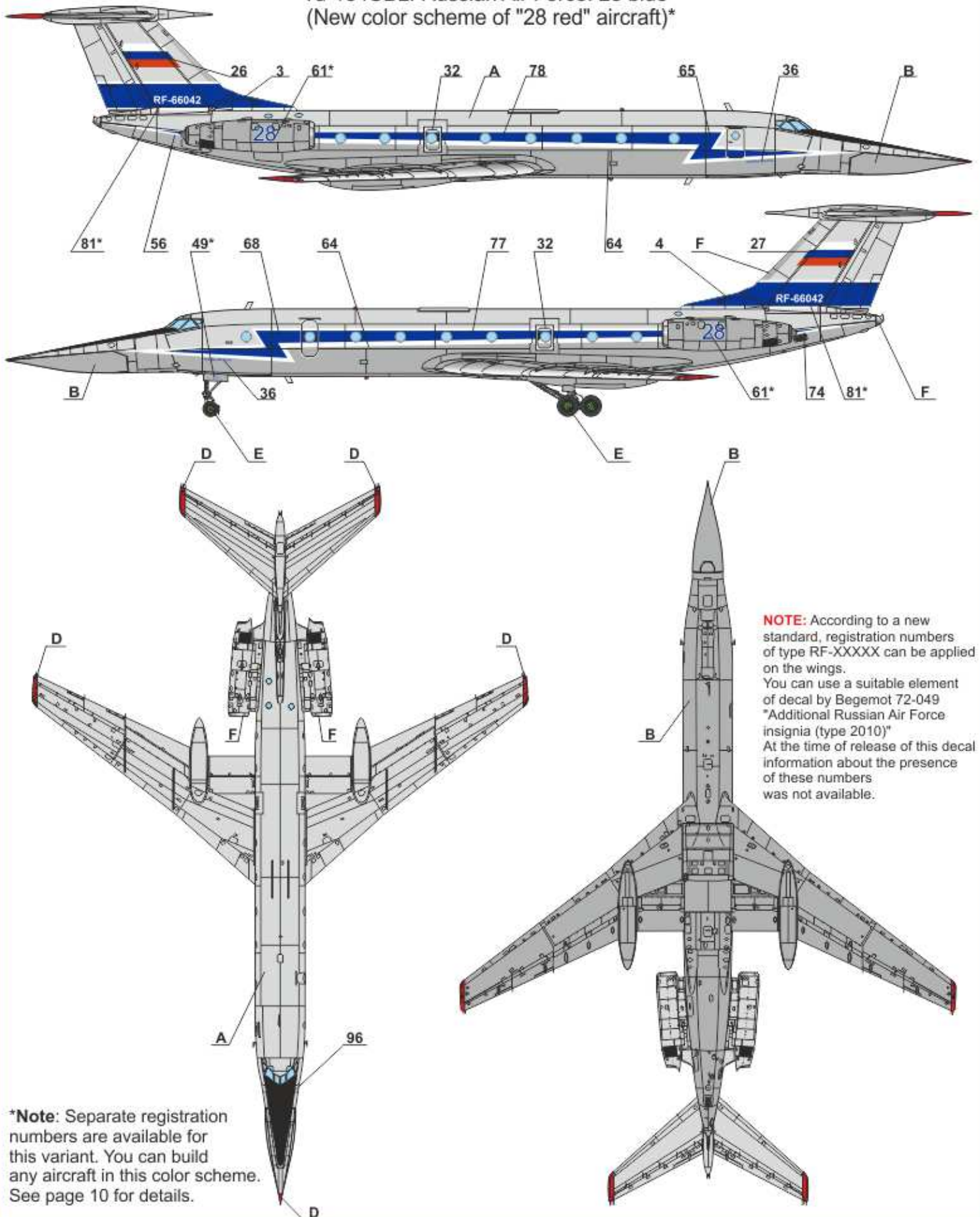
Blue

Variant 5

Tu-134UBL. Russian Air Force. 28 red*

*Note: Separate registration numbers are available for this variant. You can build any aircraft in this color scheme. See page 10 for details.

Variant 6

Tu-134UBL. Russian Air Force. 28 blue
(New color scheme of "28 red" aircraft)*
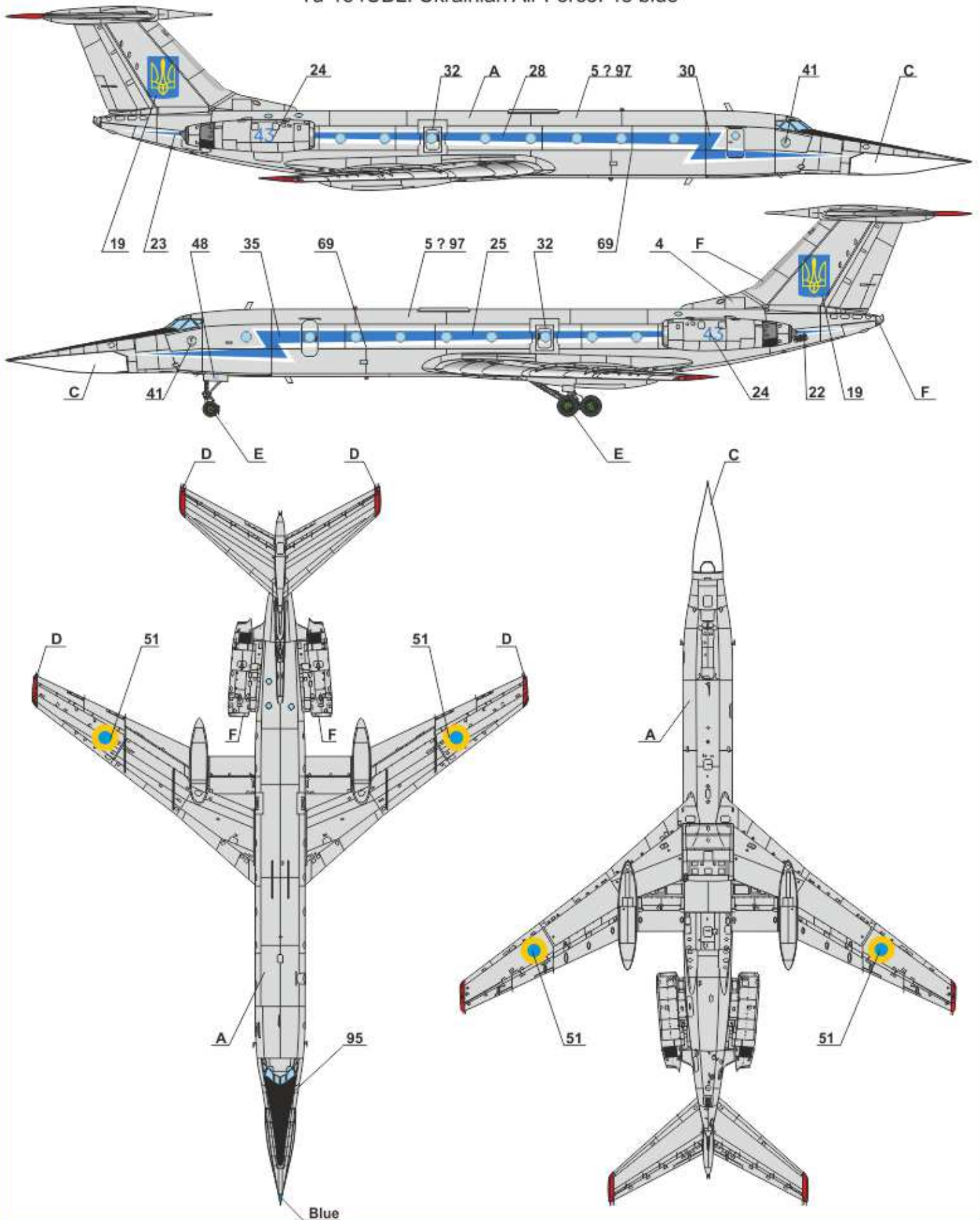

RF-66042

RF-66042

NOTE: According to a new standard, registration numbers of type RF-XXXXX can be applied on the wings.
You can use a suitable element of decal by Begemot 72-049 "Additional Russian Air Force insignia (type 2010)"
At the time of release of this decal information about the presence of these numbers was not available.

*Note: Separate registration numbers are available for this variant. You can build any aircraft in this color scheme. See page 10 for details.
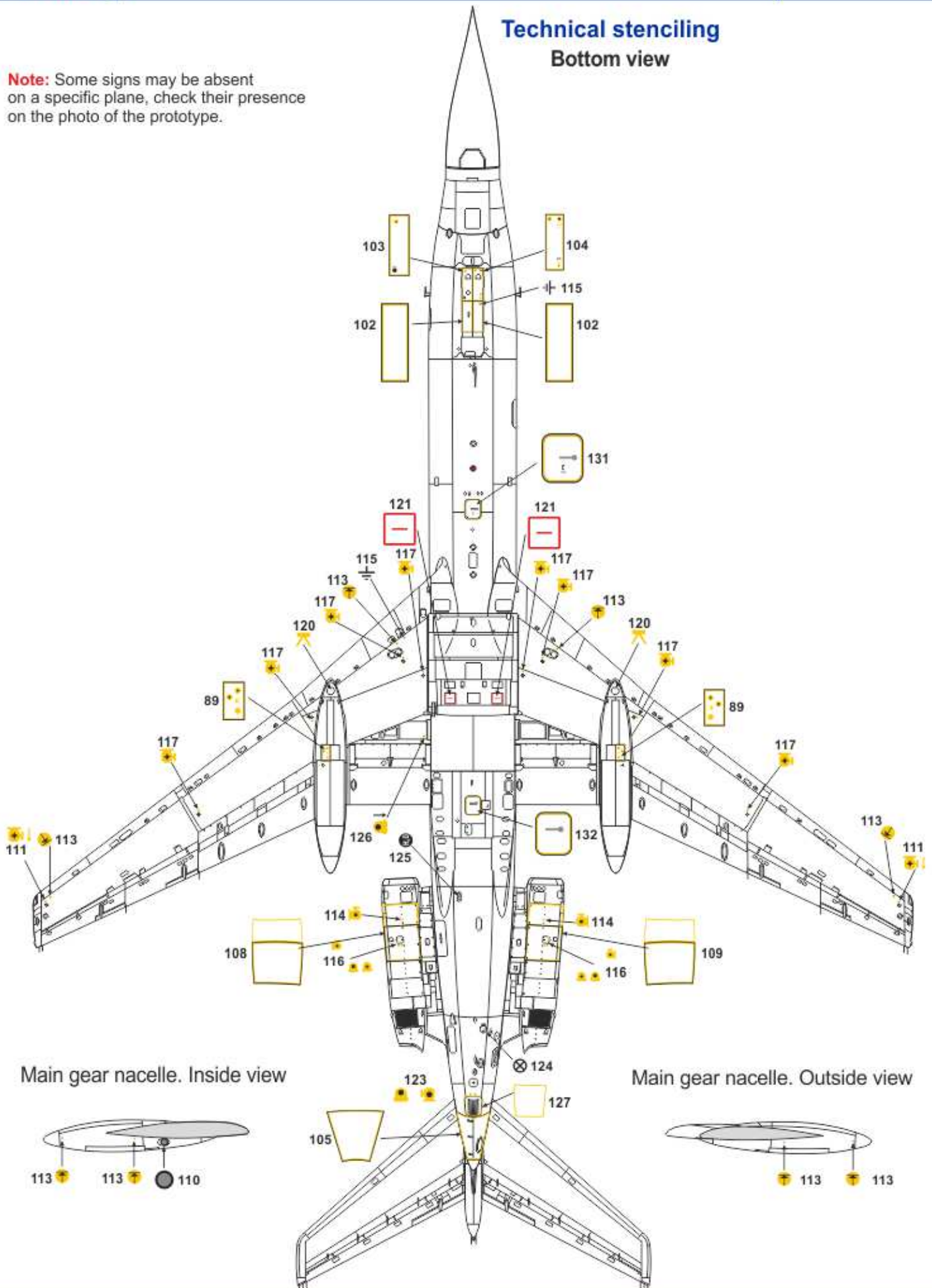
Variant 7
Tu-134UBL. Ukrainian Air Force. 43 blue

Blue

Avia Decals©

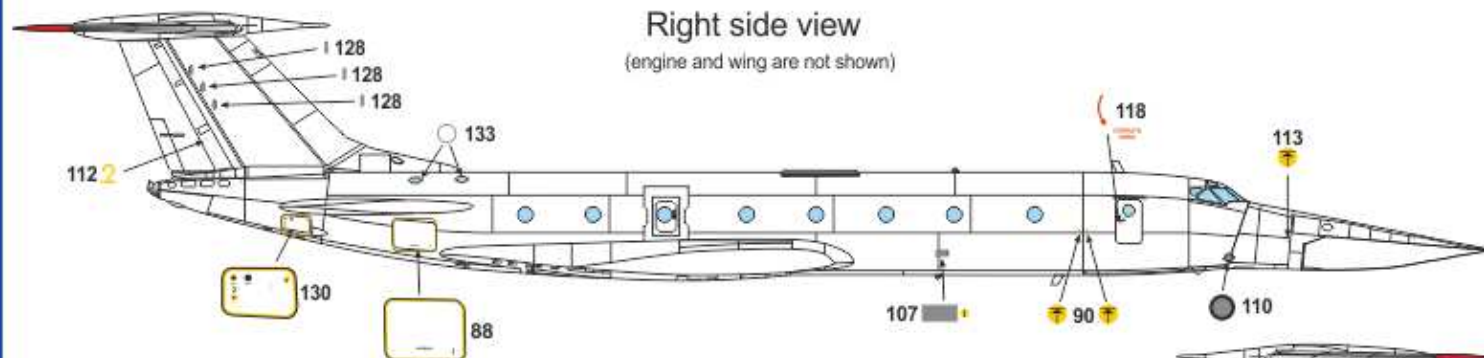## Technical stenciling
Bottom view

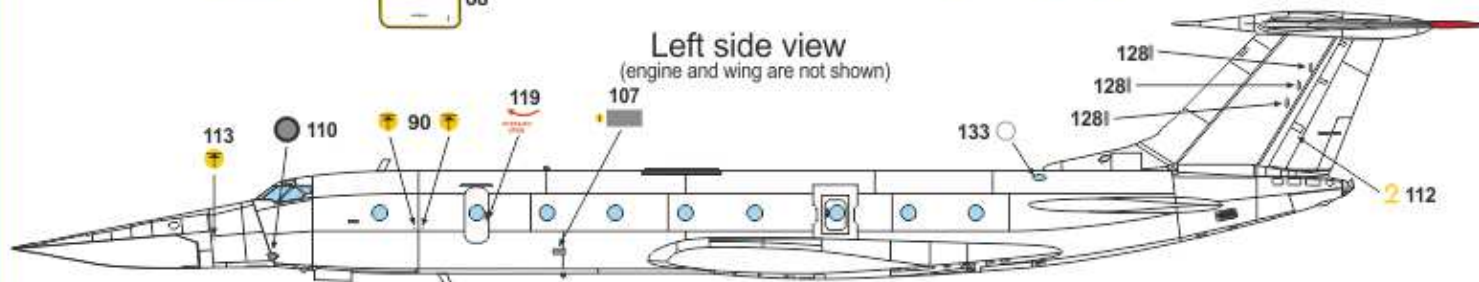**Note:** Some signs may be absent on a specific plane, check their presence on the photo of the prototype.

103
104
115
102
102
131
121
121
117
115
117
117
113
117
113
120
120
117
117
89
89
117
117
126
132
111 113
125
113
111
114
114
108
116
116
109
124
Main gear nacelle. Inside view   Main gear nacelle. Outside view
123
127
113   113   110   113   113
105

Technical stenciling

Right side view
(engine and wing are not shown)

128
128
128

133

112 2

118

113

130

88

107 90 110

Left side view
(engine and wing are not shown)

113 110 90 119 107

133

128
128
128

2 112

Separate registration numbers usage instruction

For Variants 5 and 6

For Variant 5 you can use only red numbers in two versions:
1. Just red digits - Use elements **91** (or **84** for small number) to make needed number.

Example: 3 + 7 = 37

2. Red digits with white border - Use elements **94** for first layer and **92** for second (**87** and **85** for small number on front gear door) to make needed number.
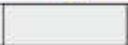
Example: 2 + 4 = 24

For Variant 6 you can use only blue numbers RF-XXXXX type registration:
1. Blue digits with white border - Use elements **94** for first layer and **93** for second (**87** and **86** for small number on front gear door) to make needed number.
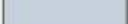
Example: 3 + 7 = 37

2. RF-XXXXX type registration - Use elements **101**. First part "**RF-**" and five digits to make needed number.

Example: RF- + 1 + 2 + 3 + 4 + 5 = RF-12345

Color table
Note: FS Color codes are approximate.

A	Light Grey		FS 36628
B	Grey		FS 36270
C	White		FS 37925
E	Green		FS 34062
D	Red		FS 31400
F	Chrome Silver		