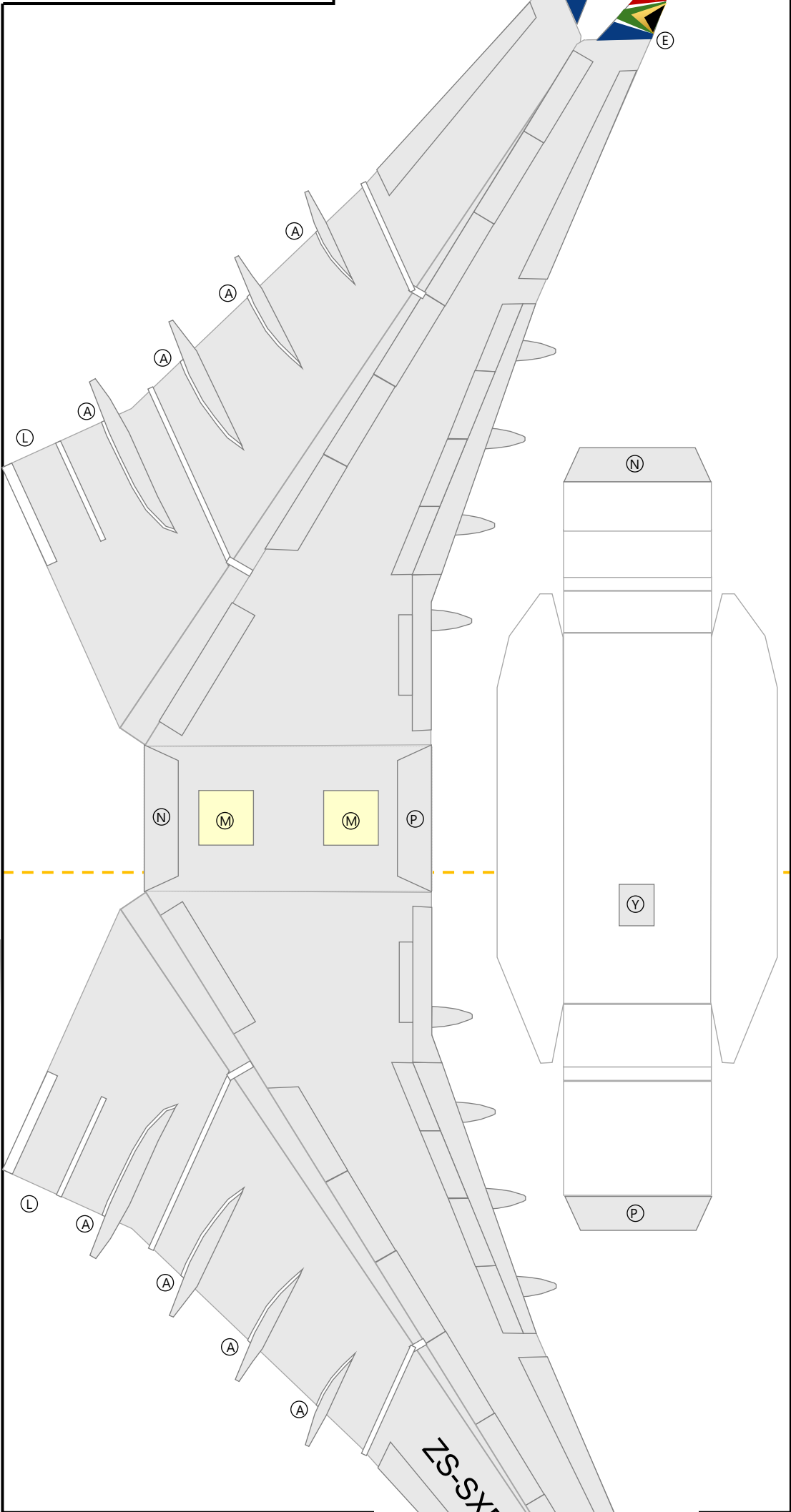
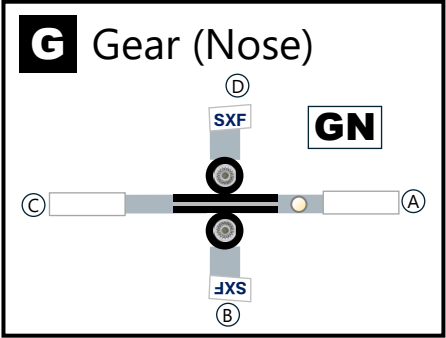


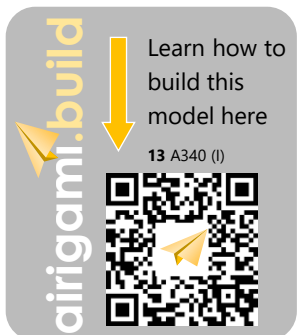


A	I	R	B	U	S	A	3	4	0	-	3	0	0
S	O	U	T	H	A	F	R	I	C	A	N		
1	9	9	7	C	/	S							
1	0	2	6	8	2	-	S	A	A	3	4	3	(1 0 2)

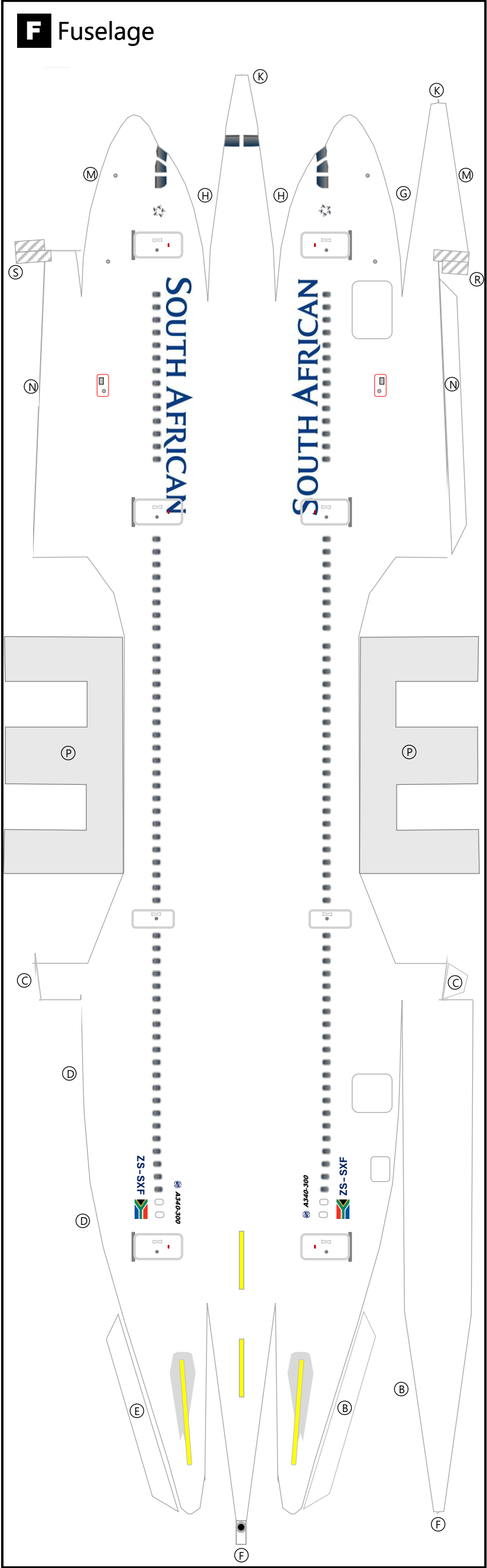
W Wing (Exterior)



T Empennage



F Fuselage



Variable Scaling Enabled



This model can easily be printed at different scales. Scan the QR code to learn more.



A 4x4 grid with various colored squares and letters. Row 1: Yellow (B), Grey (C), Grey (C), Grey (C), Grey (C). Row 2: Grey (A), Yellow (D), Grey (D), Grey (D), Grey (D). Row 3: Grey (A), Grey (C), Grey (C), Grey (C), Grey (C). Row 4: Grey (C), Grey (C), Grey (C), Grey (C), Yellow (B).

The diagram illustrates a vehicle chassis with various components labeled with letters in circles. The components are arranged symmetrically around a central vertical axis. Key components include:

- Top Section:** Components E, F, J, K, L, M, N, P, R, S, T, U, V.
- Central Section:** Components G, H, I, J, K, L, M, N, P, R, S, T, U, V.
- Bottom Section:** Components E, F, J, K, L, M, N, P, R, S, T, U, V.

Three callouts are present:

- GS:** A rectangular box containing the text "GS" located near the central vertical axis.
- GP:** A rectangular box containing the text "GP" located near the central vertical axis.
- GC:** A rectangular box containing the text "GC" located near the bottom of the diagram.

The diagram illustrates the layout of a vehicle chassis, likely a truck or heavy vehicle, with various components labeled for identification. The main body is a large grey rectangle. At the front (top left), there is a circular component labeled 'AIRBUS A340'. At the rear (bottom right), there is a circular component labeled 'BC'. The front end is marked with a white arrow and the word 'FRONT'. The rear end is marked with a white arrow and the word 'REAR'. The chassis is supported by four yellow rectangular components, each labeled with a circled letter: 'D' at the front left, 'D' at the front right, 'E' at the rear left, and 'E' at the rear right. A black box with the letter 'B' is located at the top left corner, and a black box with the letters 'BC' is located at the top right corner. The word 'Ballast' is written in black text next to the 'B' box.

W Wings (Interior)

WS

WP

The diagram illustrates the interior of a wing, showing the arrangement of feathers (K, G, H, J) and the labels WS and WP. The feathers are shown in a cross-section, with the central feathers (G, H, J) being larger and more prominent than the outer ones (K). The label WS is positioned above the central feathers, and WP is positioned below them.

The Airigami Build logo is on the left, featuring a yellow paper airplane icon and the text "airigami.build" in a stylized font. To the right of the logo is a large yellow arrow pointing downwards. Further right is a QR code with a yellow paper airplane icon in the center. To the right of the QR code is the text "Learn how to build this model here" and below it, "13 A340 (I)".

13 A340 (I)



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A	I	R	S		A	3	4	0	-	3	0	0	
S	O	U	T	H		A	F	R	I	C	A	N	
1	9	9	7		C	/	S						
1	0	2	6	8	2	-	S	A	3	4	3	(	2 F 2)



This model can easily be printed at different scales.

Scan the QR code to learn more.

