

A/C MODEL: AIRBUS A320

TABLE 1. APPLICABLE MSN LIST

MODEL	EFFECTIVITY MSN	SERIAL NO.
AIRBUS A320-232	02210; 02157; 03275	003 [HST] 001 [HST] 002 [HST]
AIRBUS A320-214	02388; 03596	051 [HST] 051 [JAV]

	1	2	3	4	5	6	7	8		
DRAWING NUMBER: HES113JCAERO2099										
A									A	
1. INTRODUCTION 1.1 THIS INTERIOR PLACARD ILLUSTRATED CATALOGUE IS VALID FOR THE HESTON AIRLINES AIRBUS A320 AIRCRAFT AS DEFINED IN TABLE 1. 1.2 THE INTERIOR PLACARDS INTRODUCED IN THIS INTERIOR PLACARD ILLUSTRATED CATALOGUE ARE ALTERNATIVE TO THE TC HOLDER INTERIOR PLACARDS. 1.3 THIS INTERIOR PLACARD ILLUSTRATED CATALOGUE INTRODUCES MANUFACTURING OF INTERIOR PLACARDS, REFER TO PARAGRAPH "3. PLACARD MANUFACTURING". 1.4 THIS INTERIOR PLACARD ILLUSTRATED CATALOGUE SHOWS TYPICAL LOCATION OF INTERIOR PLACARDS, HOWEVER THIS DRAWING DOES NOT APPROVE INTERIOR PLACARD INSTALLATION IN SPECIFIED LOCATIONS. THE INTRODUCED INTERIOR PLACARDS MUST BE INSTALLED FOR EACH AIRCRAFT IN ACCORDANCE WITH CUSTOMIZED DOCUMENTS: - IPC; - AMM; - TC HOLDER DWG; - CMM; - SB; - EASA PART 21J ORGANISATION APPROVED MODIFICATION; - LATEST APPROVED EMERGENCY EQUIPMENT LAYOUT; - LATEST APPROVED PASSENGER ACCOMMODATION LAYOUT (LOPA). 1.5 DRAWING IS INTENDED TO BE A GUIDELINE FOR ALTERNATIVE INTERIOR PLACARDS PART NUMBER WITH REFERENCE TO TC HOLDER APPROVED PLACARDS PART NUMBER AND TYPICAL DESIGNATION ONLY.										
B									B	
2. GENERAL NOTES 2.1 INSTALLATION OF INTERIOR PLACARDS ONLY IN ACCORDANCE WITH AIRBUS A320 CUSTOMIZED DOCUMENTS: AMM 11-00-00 AND AIPC 11-00-00, AIRBUS ENGINEERING DRAWINGS, SERVICE BULLETINS, EASA PART 21J ORGANISATION APPROVED MODIFICATION , UNLESS OTHERWISE STATED. 2.2 INSPECT & CHECK PLACARDS BEFORE INSTALLATION. 2.3 INSTALL EMERGENCY EQUIPMENT PLACARDS ADJACENT TO EACH PIECE OF EMERGENCY EQUIPMENT REFER TO AFFECTED AIRBUS A320 AIPC AND LATEST APPROVED EMERGENCY EQUIPMENT LAYOUT. 2.4 PERFORM A DIMENSIONAL CHECK BY EVALUATING SIZES OF EACH ITEM USING INDICATED DIMENSIONS IN DRAWING NO. HES113JCAERO2099. 2.5 READ AND RECORD THE DIMENSIONS FOR THE ATTRIBUTE(S) MEASURED USING THE SAME NUMBER OF SIGNIFICANT DIGITS SPECIFIED BY THE DRAWING, STANDARD, OR SPECIFICATION AS A MINIMUM OR MAXIMUM LIMITING VALUE. 2.6 QUANTITY PER AIRCRAFT MAY VARY DUE TO AIRCRAFT CONFIGURATION. 2.7 IF CUSTOMER PREFERS TO TRANSMIT THE PLACARDS PRODUCTION TO POA, J&C AERO EEU LTD. SHOULD BE INFORMED TO ARRANGE DOA/POA ARRANGEMENT DOCUMENT. 2.8 THE PLACARD PARAMETERS SHOWN WITHIN THIS DRAWING ARE NOT CUSTOMISABLE. PARAMETERS: - PHYSICAL SIZE AND SHAPE; - THE LETTER FONT TYPE AND SIZE, GRAPHIC SIZE, COLOR AND BACKGROUND COLOR; - MATERIALS AND MATERIALS COMBINATION. 2.9 PLACARD PRINTING PROCESS INTRODUCED IN THIS DRAWING IS NOT CUSTOMIZABLE, ONLY SPECIFIED PRINTING METHOD AND INKS CAN BE USED. FOR PRINTING METHOD REFER TO PARAGRAPH "3. PLACARD MANUFACTURING". 2.10 PLACARDS MUST BE EPA PART MARKED AS DEFINED IN EASA PART 21 IAW 21.A.804(a). 2.11 THE PLACARD MATERIAL MUST COMPLY WITH THE REQUIREMENTS OF CS 25.853(a) APPENDIX F PART 1(a)(1)(ii) & (b)(4). 2.12 FOR MATERIAL USED TO MANUFACTURE PLACARDS REFER TO PARAGRAPH "3. PLACARD MANUFACTURING". 2.13 FOR PLACARD COLOR DETAILS REFER TO PARAGRAPH "4. PLACARD COLORS". 2.14 FOR LETTERING FONT TYPE REFER TO PARAGRAPH "5. LETTERING". 2.15 FOR PLACARD PART NUMBER BUILD-UP REFER TO PARAGRAPH "6. PART NUMBER AND EPA MARKING". 2.16 FOR PLACARD TYPICAL INSTALLATION INSTRUCTIONS REFER TO PARAGRAPH "7. PLACARD INSTALLATION". 2.17 FOR EASA REQUIRED PLACARDS AND MARKINGS (MANDATORY PLACARDS) REFER TO DOCUMENT REF. NO. AIRBUS A320 BROCHURE - PASSENGER AND CREW PLACARDS AND ILLUMINATED SIGNS DOC. NO. D11M14004295. 2.18 UNLESS OTHERWISE STATED, ALL DIMENSIONS ARE IN MILIMETERS.										
C									C	
D									D	
E									E	
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3. PLACARD MANUFACTURING

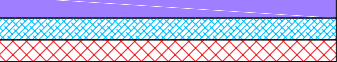
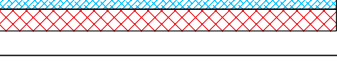
3.1 PLACARDS TO BE DIGITAL PRINTED AND CUT TO SIZE AS FOLLOWING:

- A) IDENTIFY DEFECTIVE OEM PLACARD PAR NUMBER AND ALTERNATIVE PLACARD PART NUMBER IN PARAGRAPH 8; 9; 10 ITEM TABLES;
B) DESIGN PLACARD LAYOUT PER SPECIFIED DIMENSIONS AND PLACARD LAYOUT INTRODUCED IN PARAGRAPHS 8; 9; 10;
C) IDENTIFY PLACARD MATERIAL COMBINATION IN PARAGRAPH 8; 9; 10 ITEM TABLES;
D) REFER TO SUBPARAGRAPH "3.4 MATERIAL COMBINATION TABLE" AND IDENTIFY PLACARD MATERIAL, COMBINATION AND PRINTING METHOD;
E) OBEY ALL INSTRUCTION, NOTES, CAUTIONS AND WARNINGS SPECIFIED IN MATERIALS TECHNICAL DATA SHEET AND EQUIPMENT OPERATION MANUALS AND PRINT PLACARD;
F) CUT PLACARD TO SIZE SPECIFIED IN PARAGRAPH 8; 9; 10 ITEM TABLES;
H) IF APPLICABLE APPLY ADHESIVE TO PLACARD MATERIAL;
I) INSPECT, READ AND RECORD THE DIMENSIONS FOR THE ATTRIBUTE(S) MEASURED USING THE SAME NUMBER OF SIGNIFICANT DIGITS SPECIFIED BY THE DRAWING, STANDARD, OR

3.2 THE INTRODUCED PLACARD MATERIAL AND GRAPHIC APPLICATION METHOD ARE NOT CUSTOMIZABLE. ONLY MATERIALS AND GRAPHIC APPLICATION METHOD INTRODUCED IN SUBPARAGRAPH "3.4 MATERIAL COMBINATION TABLE" MUST BE USED TO MANUFACTURE PLACARDS

3.3 THE INTRODUCED MATERIAL COMBINATIONS “E” AND “F” ARE NOT INTERCHANGEABLE AND NOT INTERMIXABLE. TO IDENTIFY MATERIAL COMBINATION USED TO MANUFACTURE EACH ITEM (PLACARD) REFER TO PARAGRAPHS 8; 9; 10 ITEM TABLES.

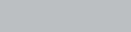
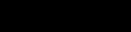
3.4 MATERIAL COMBINATION TABLE:

MATERIAL COMBINATION	BASE MATERIAL	INK	ADHESIVE TYPE	BUILD-UP	MATERIAL DESIGNATION	REMARKS
						
E	MAKROFOL FR 7-2 0.025MM TH	HP LATEX	3M ADHESIVE 468MP		INTERIOR PLACARDS	LETTERING AND BACKGROUND: DIGITAL PRINTED
F	MAKROFOL FR 7-2 0.025MM TH	HP LATEX	N/A		INTERIOR PLACARDS	LETTERING AND BACKGROUND: DIGITAL PRINTED
3.5	MAKROFOL FR 7-2 0.025MM TH	UV INK	3M ADHESIVE 468MP		INTERIOR PLACARDS	LETTERING AND BACKGROUND: DIGITAL PRINTED
3.6	MAKROFOL FR 7-2 0.025MM TH	UV INK	N/A		INTERIOR PLACARDS	LETTERING AND BACKGROUND: DIGITAL PRINTED

3.5 ALTERNATIVE BUILD-UP FOR MATERIAL COMBINATION E.

3.6 ALTERNATIVE BUILD-UP FOR MATERIAL COMBINATION F.

4. PLACARD COLORS

FLAG NOTE	COLOR	CMYK CODE
4.1 	FIRE RED	 0, 100, 100, 0
4.2 	GREEN	 100, 0, 100, 0
4.3 	LIGHT GREY	 0, 2, 2, 2
4.4 	LIGHT GREY 15%	 1, 3, 2, 15
4.5 	GREY 30%	 0, 0, 0, 30
4.6 	BROWN	 47, 41, 40, 4
4.7 	BLACK	 0, 0, 0, 100
4.8 	WHITE	 0, 0, 0, 0
4.9 	YELLOW	 0, 0, 100, 0
4.10 	ORANGE	 0, 40, 100, 0
4.11 	DEEP BLUE	 100, 40, 0, 40
4.12 	BLUE	 90, 70, 0, 0
4.13 	GREY 20%	 0, 0, 0, 20
4.14 	GREY 35%	 0, 0, 0, 35
4.15 	GREY 55%	 0, 0, 0, 55
4.16 	GREY 70%	 0, 0, 0, 70

4.17 THE INTRODUCED PLACARD COLORS ARE NOT CUSTOMIZABLE.

5. LETTERING

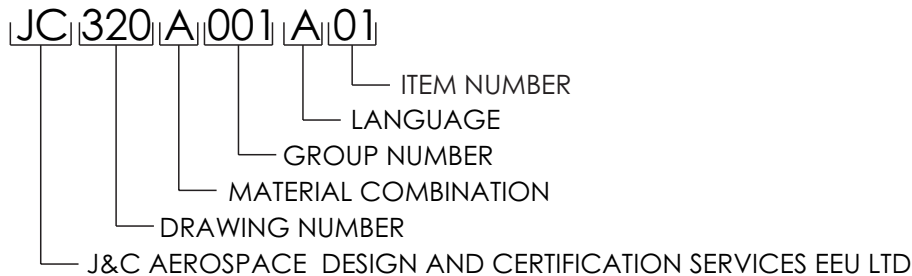
5.1 LETTER FONT TYPE, STYLE, SIZE AND COLOR ARE NOT CUSTOMIZABLE.

5.2 THE FONT TYPE USED FOR LETTERING ON INTERIOR PLACARDS IS „HELVETICA NEUE CYR BOLD".

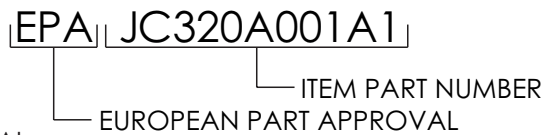
5.3 IF PLACARD FONT IS DIFFERENT FROM SPECIFIED ABOVE, THE FONT TYPE IS INDICATED IN PARAGRAPH 8; 9; 10; 11 TABLES.

6. PART NUMBER AND "EPA" MARKING

6.1 PART NUMBER BUILD UP:



6.2 PLACARDS MUST BE EPA PART MARKED AS DEFINED IN EASA PART 21 IAW 21A.804(a) MARKING:



6.3 PART NUMBER FONT TYPE: ARIAL NORMAL;

6.4 PART NUMBER FONT SIZE: AT LEAST 1,5 mm;

6.5 PART NUMBER FONT COLOR: WHITE COLOR ON A DARK COLOR BACKGROUND, IN OTHER CASES P/N IS BLACK.

 J&C AERO EEU EASA APPROVAL NO: EASA.211.580	WWW.THISDOA.EU INFO@THISDOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1		TOLERANCES OVERALL PLACARD DIMENSIONS 11MM; RADIUS 11MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION GRAPHIC DIMENSIONS ±5°.			DRAWN BY: SEE JCAERO/ECN/2099	
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS		CHECKED BY: SEE JCAERO/ECN/2099	
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE							
	DRAWING NUMBER: HES113JCAERO2099					SHEET 3 OF 98		REV. C

7. PLACARD INSTALLATION

- 7.1 DAMAGED OR DEGRADED PLACARDS TO BE REMOVED IAW AMM 11-00-00-000-003-A.
- 7.2 NEW ALTERNATIVE PLACARDS TO BE INSTALLED IAW AMM 11-00-00-400-021-A.
- 7.3 THIS INTERIOR PLACARD CATALOGUE DOES NOT INTRODUCE OR APPROVE INTERIOR PLACARD INSTALLATION IN SPECIFIED LOCATION, REFER TO SUB-PARAGRAPH 7.4.
- 7.4 ALL REPLACEMENT PLACARDS TO BE INSTALLED IN LOCATION FOR EACH AIRCRAFT ONLY IN ACCORDANCE WITH CUSTOMIZED RELEVANT AIRCRAFT DOCUMENTS:
- IPC;
 - AMM;
 - TC HOLDER DWG;
 - CMM;
 - SB;
 - EASA PART 21J ORGANISATION APPROVED MODIFICATION;
 - LATEST APPROVED EMERGENCY EQUIPMENT LAYOUT;
 - LATEST APPROVED PASSENGER ACCOMMODATION LAYOUT (LOPA).
- 7.5 GENERAL INSTALLATION GUIDANCE, REF TO FIGURES 1.0 AND 2.0 BELOW:
- A) ALL PLACARDS TO BE HORIZONTALLY AND VERTICALLY ALIGNED IF NOT SPECIFIED OTHERWISE;
- B) NATURALLY REFERENCE EDGES, LINES OR POINTS HAVE TO BE OBSERVED;
- C) DO NOT ATTACHE PLACARD AROUND A CORNER UNLESS OTHERWISE STATED;
- D) AT NON-DIMENSIONED DISTANCES OF RADIUS- IT IS ACCEPTABLE TO START PLACARD APPLICATION FROM RADIUS TANGENT POINT;
- E) PLACARD TO BE INSTALLED MIN 20 MM FROM EDGE OR CORNER IF NOT OTHERWISE SPECIFIED.

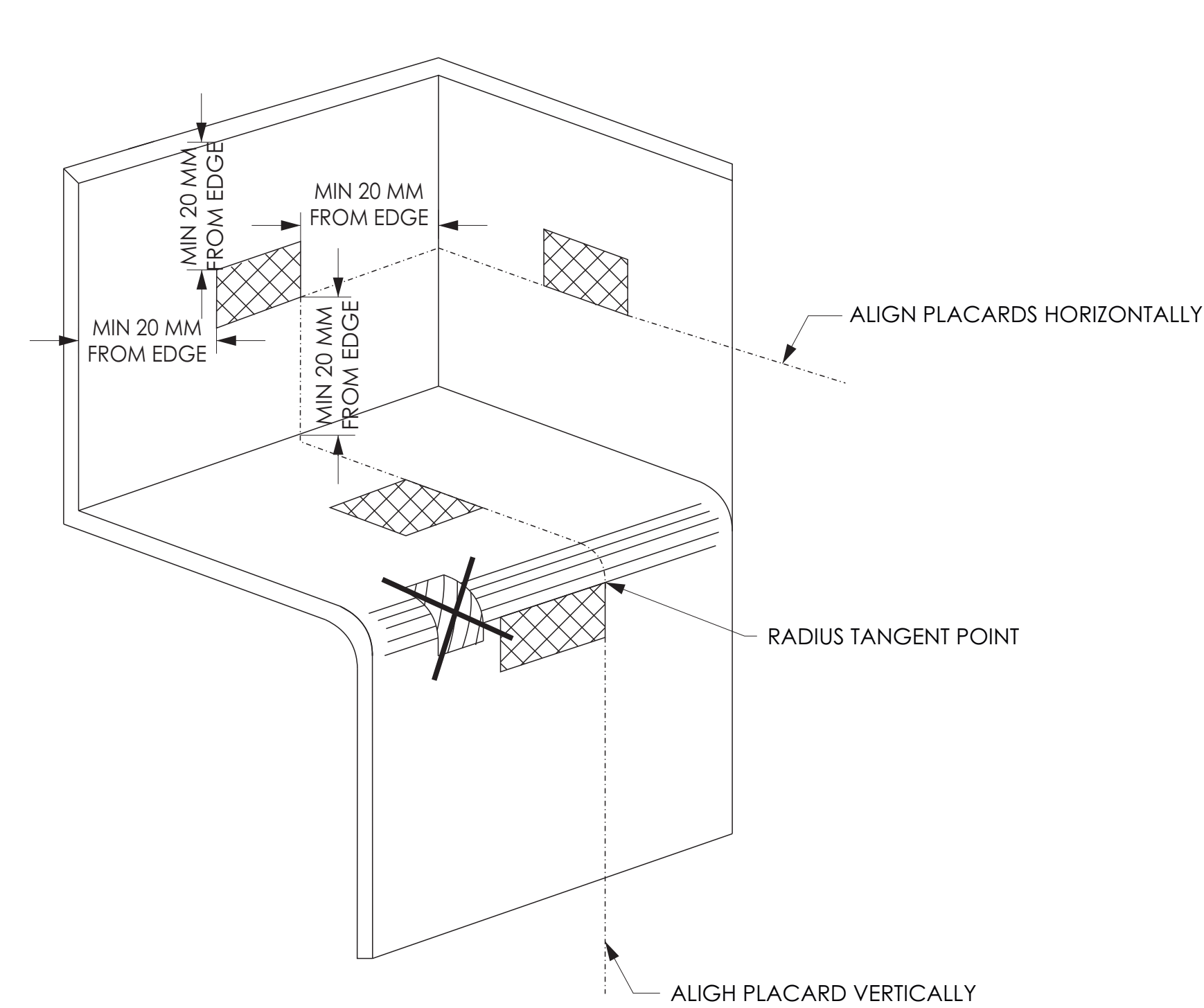


FIGURE 1.0
MARKINGS INSTALLATION
GUIDELINES

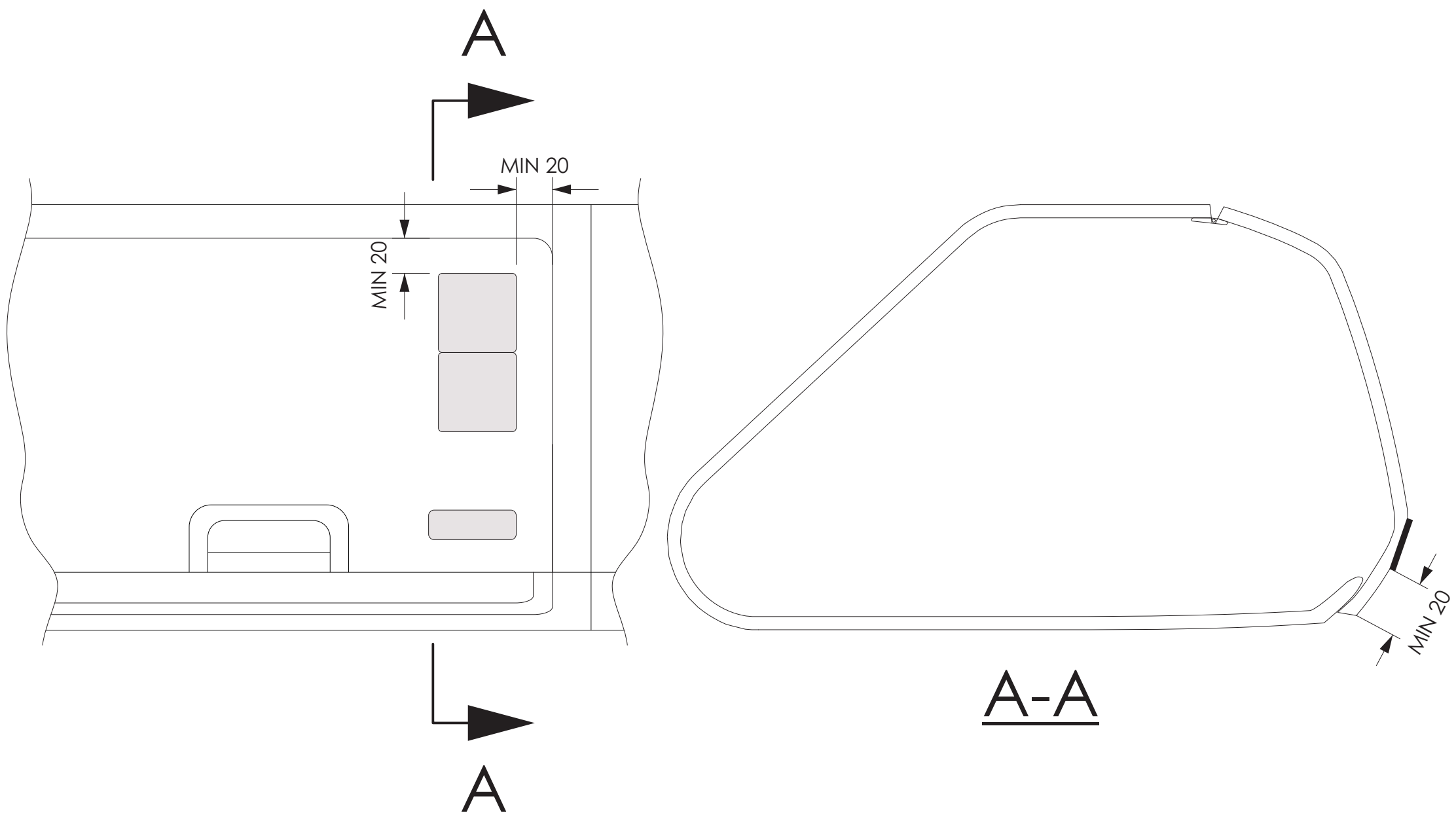
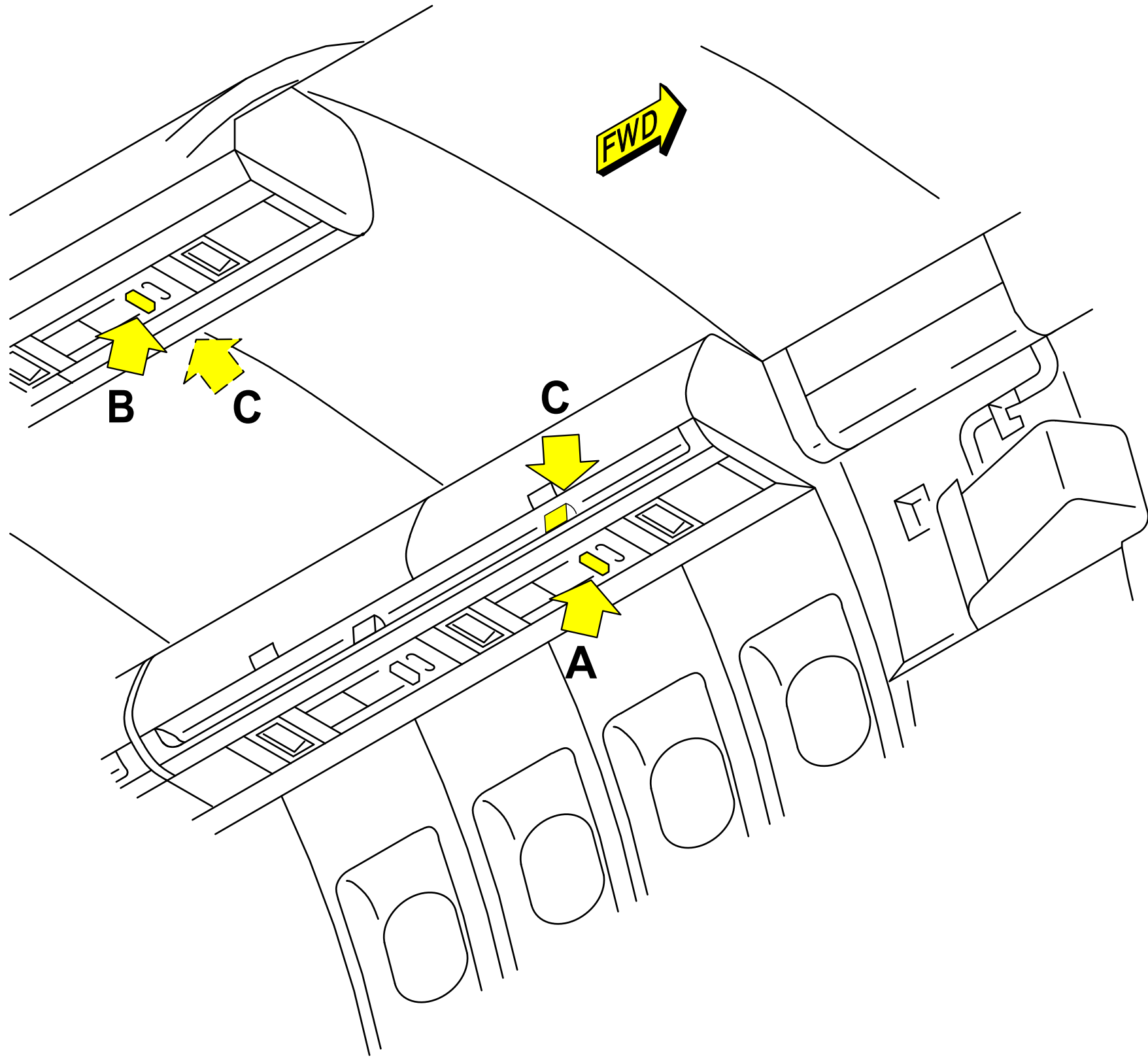


FIGURE 2.0
OVERHEAD STORAGE
COMPARTMENT MARKINGS
INSTALLATION GUIDELINES

 J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°			DRAWN BY: SEE JCAERO/ECN/2099	
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099	
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE						
	DRAWING NUMBER: HES113JCAERO2099				SHEET 4 OF 98		REV. C
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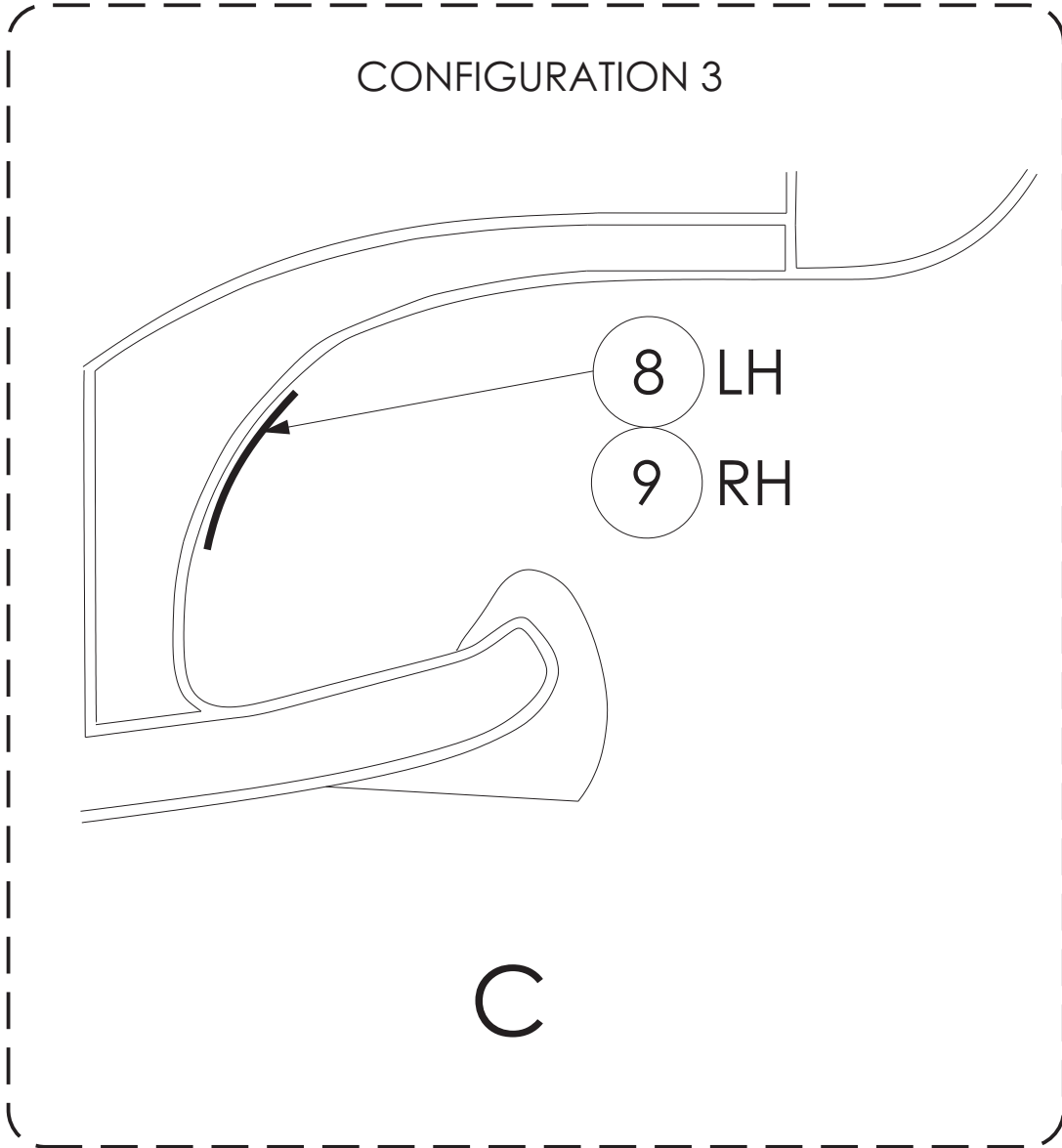
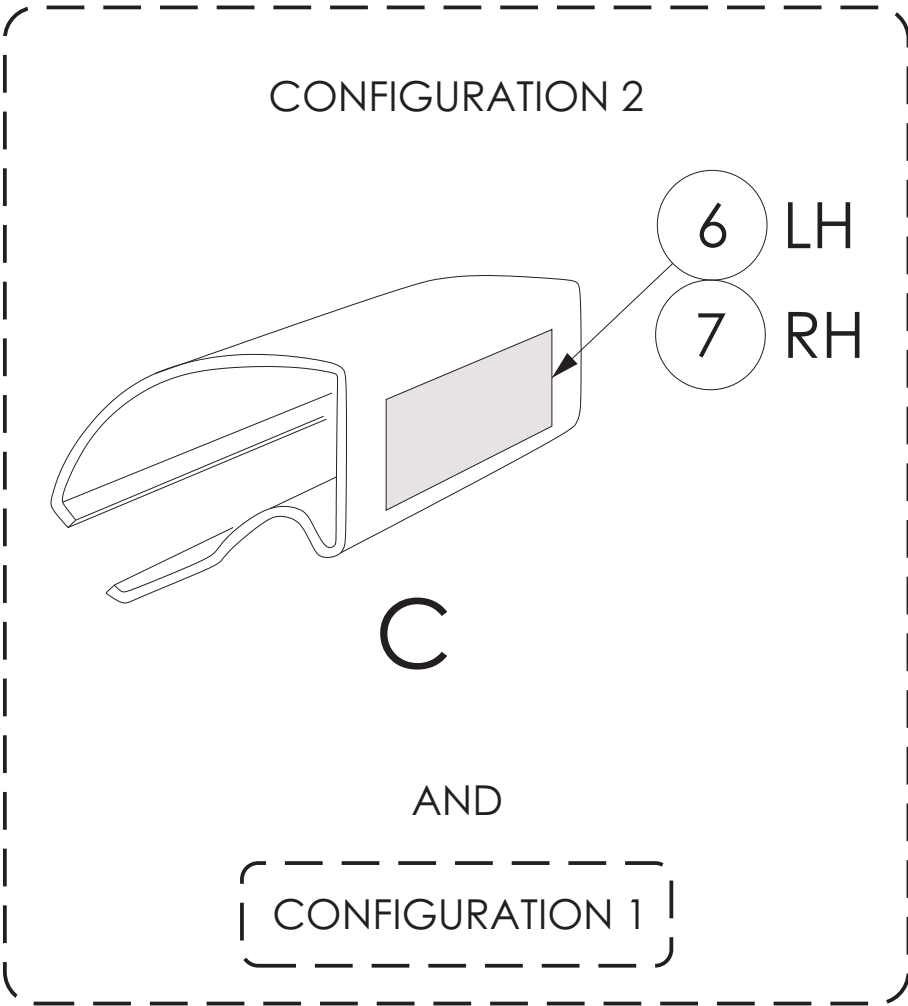
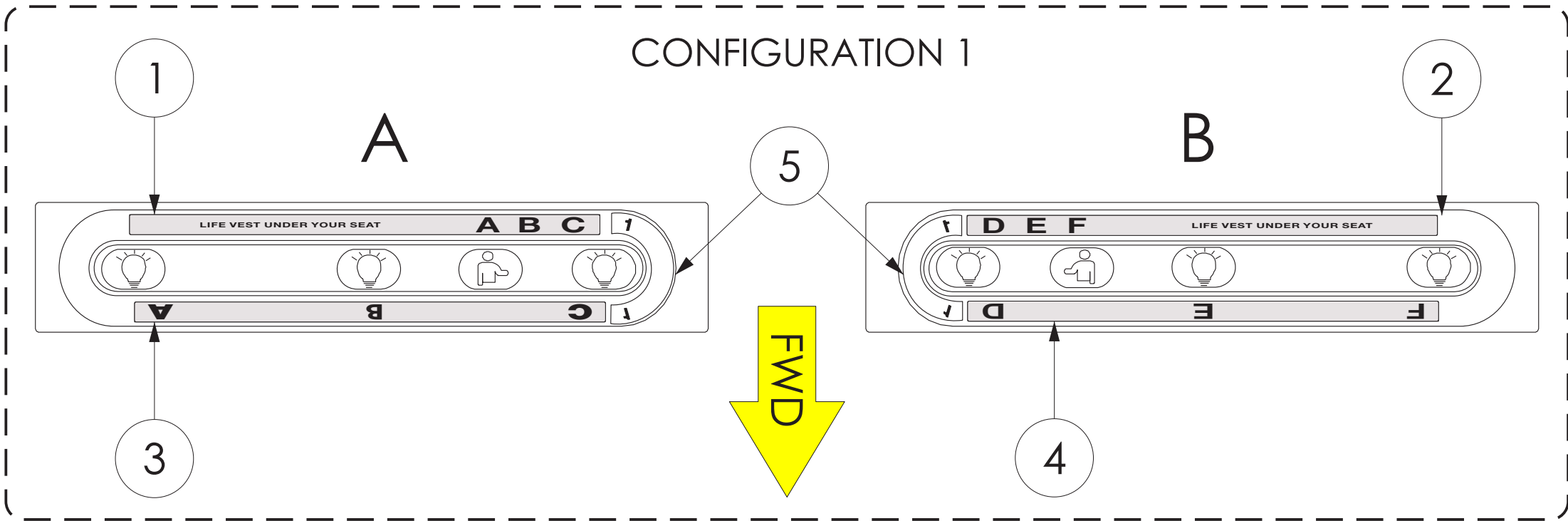
8.1. SEAT NUMBERING



DWG SH NOTE: **A** - Refer to current AC configuration and latest approved passenger Accommodation Layout (LOPA) and AIPC for seat numbering.

B - There are three different seat numbering configurations for affected A320 aircrafts. The applicable configuration for specific aircraft to be identified IAW AIPC or physical inspection. Seat numbering configurations:

- 1) Configuration 1;
- 2) Configuration 1 + Configuration 2;
- 3) Configuration 3.



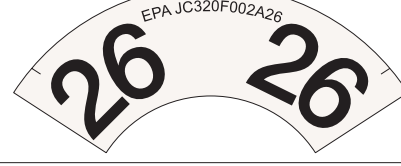
 J&C AERO E E U EASA APPROVAL NO: EASA.211.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°	DRAWN BY: SEE JCAERO/ECN/2099
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS SIZE: A2	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE			
	DRAWING NUMBER: HES113JCAERO2099	SHEET 6 OF 98		REV. C

ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
1	D2527719960400 D2527704870600	JC320E001A01	SEAT NUMBERING	Life vest under your seat A B C	178X12 4,5; 9	4.3 4.7	E	11-42-25	
	D2528835665600	JC320E001A11	SEAT NUMBERING	Life vest under your seat A B	178X12 4,5; 9	4.3 4.7	E	11-42-25	
	D2527714760800 D2527701160600	JC320E001A02	SEAT NUMBERING	Life vest under your seat A C	178X12 4,5; 9	4.3 4.7	E	11-42-25	
	D2527706960600	JC320E001A03	SEAT NUMBERING	Life vest under center armrest A C	178X12 4,5; 9	4.3 4.7	E	11-42-25	
	D2527703960600	JC320E001A13	SEAT NUMBERING	Life vest under your seat B C	178X12 4,5; 9	4.3 4.7	E	11-42-25	
	D2527719960200	JC320E001A23	SEAT NUMBERING	A B Life vest under your seat	178X12 4,5; 9	4.3 4.7	E	11-42-25	
2	D2527719965400 D2527701165500	JC320E001A04	SEAT NUMBERING	DEF Life vest under your seat	178X12 4,5; 9	4.3 4.7	E	11-42-25 11-32-25	
	D2527714765800 F2527707567600	JC320E001A05	SEAT NUMBERING	D F Life vest under your seat	178X12 4,5; 9	4.3 4.7	E	11-42-25	
	D2527706965600	JC320E001A06	SEAT NUMBERING	D F Life vest under center armrest	178X12 4,5; 9	4.3 4.7	E	11-42-25	
	F2527705269000	JC320E001A15	SEAT NUMBERING	D E Life vest under your seat	178X12 4,5; 9	4.3 4.7	E	11-42-25	
	D2527703370400	JC320E001A17	SEAT NUMBERING	E F Life vest under your seat	178X12 4,5; 9	4.3 4.7	E	11-42-25	
	F2527705067000 D2527707375300	JC320E001A21	SEAT NUMBERING	C D Life vest under your seat	178X12 4,5; 9	4.3 4.7	E	11-32-25	
3	D2527700870000	JC320E001A07	SEAT NUMBERING	C B A	178X12 9	4.3 4.7	E	11-42-25 11-32-25	
	D2527701170400	JC320E001A08	SEAT NUMBERING	C A	178X12 9	4.3 4.7	E	11-42-25	
	D2528835670300	JC320E001A12	SEAT NUMBERING	B A	178X12 9	4.3 4.7	E	11-42-25	
	D2527703960700	JC320E001A14	SEAT NUMBERING	C B	178X12 9	4.3 4.7	E	11-42-25	
	D2527700870200	JC320E001A20	SEAT NUMBERING	B A	178X12 9	4.3 4.7	E	11-42-25	

ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
5	D2527715065100 D2527715020100	JC320F002A01	SEAT NUMBERING		52X22 10		F	11-42-25 11-32-25	
	D2527715065200 D2527715020200	JC320F002A02	SEAT NUMBERING		52X22 10		F	11-42-25 11-32-25	
	D2527715065300 D2527715020300	JC320F002A03	SEAT NUMBERING		52X22 10		F	11-42-25 11-32-25	
	D2527715065400 D2527715020400	JC320F002A04	SEAT NUMBERING		52X22 10		F	11-42-25 11-32-25	
	D2527715065500 D2527715020500	JC320F002A05	SEAT NUMBERING		52X22 10		F	11-42-25 11-32-25	
	D2527715065600 D2527715020600	JC320F002A06	SEAT NUMBERING		52X22 10		F	11-42-25 11-32-25	
	D2527715065700 D2527715020700	JC320F002A07	SEAT NUMBERING		52X22 10		F	11-42-25 11-32-25	
	D2527715065800 D2527715020800	JC320F002A08	SEAT NUMBERING		52X22 10		F	11-42-25 11-32-25	
	D2527715065900 D2527715020900	JC320F002A09	SEAT NUMBERING		52X22 10		F	11-42-25 11-32-25	
	D2527715066000 D2527715021000	JC320F002A10	SEAT NUMBERING		52X22 10		F	11-42-25 11-32-25	

 J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISJSDOE.U INFO@THISJSDOE.U PHONE: +353 15 269768		AIRCRAFT: SEE TABLE 1		TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/0.5 MM; INSTALLATION ±MM; ANGULAR ±°		DRAWN BY: SEE JCAERO/ECN/2099		
	MSN: SEE TABLE 1		REGISTRATION: -		SCALE: SIZE: NTS A2		ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION		
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE								
	DRAWING NUMBER: HES113JCAERO2099		REV. C		SHEET 9 OF 98				
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1		2		3		4		5		6		7		8	
DRAWING NUMBER: HES113JCAERO2099															
(CONT.) 8.1 SEAT NUMBERING															

1		2		3		4		5		6		7		8																																										
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ITEM NR.		OEM PART NUMBER (FOR REFERENCE ONLY)		ALTERNATIVE EPA PART NUMBER		DESCRIPTION		LAYOUT		SIZE (WXH); LETTERS HEIGHT		COLOR INDEX		MATERIAL COMBINATION		IPC/DWG REFERENCE		NOTE																																						
5		D2527715067200 D2527715022200		JC320F002A22		SEAT NUMBERING				52X22 10		4.3 4.7		F		11-42-25 11-32-25																																								
		D2527715067300 D2527715022300		JC320F002A23		SEAT NUMBERING				52X22 10		4.3 4.7		F		11-42-25 11-32-25																																								
		D2527715067400 D2527715022400		JC320F002A24		SEAT NUMBERING				52X22 10		4.3 4.7		F		11-42-25 11-32-25																																								
		D2527715067500 D2527715022500		JC320F002A25		SEAT NUMBERING				52X22 10		4.3 4.7		F		11-42-25 11-32-25																																								
		D2527715067600 D2527715022600		JC320F002A26		SEAT NUMBERING				52X22 10		4.3 4.7		F		11-42-25 11-32-25																																								
		D2527715067700 D2527715022700		JC320F002A27		SEAT NUMBERING				52X22 10		4.3 4.7		F		11-42-25 11-32-25																																								
		D2527715067800 D2527715022800		JC320F002A28		SEAT NUMBERING				52X22 10		4.3 4.7		F		11-42-25 11-32-25																																								
		D2527715067900 D2527715022900		JC320F002A29		SEAT NUMBERING				52X22 10		4.3 4.7		F		11-42-25 11-32-25																																								
		D2527715068000 D2527715023000		JC320F002A30		SEAT NUMBERING				52X22 10		4.3 4.7		F		11-42-25 11-32-25																																								
		D2527715068100 D2527715023100		JC320F002A31		SEAT NUMBERING				52X22 10		4.3 4.7		F		11-42-25 11-32-25																																								
D2527715068200 D2527715023200		JC320F002A32		SEAT NUMBERING				52X22 10		4.3 4.7		F		11-42-25 11-32-25																																										
<table><tr><td rowspan="4"> J&C AERO EEU EASA APPROVAL NO: EASA.211.580</td><td colspan="2">WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768</td><td colspan="2">AIRCRAFT: SEE TABLE 1</td><td colspan="3">TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°.</td><td colspan="2">DRAWN BY: SEE JCAERO/ECN/2099</td></tr><tr><td colspan="2">MSN: SEE TABLE 1</td><td colspan="2">REGISTRATION: -</td><td>SCALE: NTS</td><td>SIZE: A2</td><td colspan="2">ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION</td><td colspan="2">CHECKED BY: SEE JCAERO/ECN/2099</td></tr><tr><td colspan="10">TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE</td></tr><tr><td colspan="8">DRAWING NUMBER: HES113JCAERO2099</td><td colspan="2">SHEET 11 OF 98</td><td>REV. C</td></tr></table>																 J&C AERO EEU EASA APPROVAL NO: EASA.211.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768		AIRCRAFT: SEE TABLE 1		TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°.			DRAWN BY: SEE JCAERO/ECN/2099		MSN: SEE TABLE 1		REGISTRATION: -		SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION		CHECKED BY: SEE JCAERO/ECN/2099		TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE										DRAWING NUMBER: HES113JCAERO2099								SHEET 11 OF 98		REV. C
 J&C AERO EEU EASA APPROVAL NO: EASA.211.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768		AIRCRAFT: SEE TABLE 1		TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°.			DRAWN BY: SEE JCAERO/ECN/2099																																																
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DRAWING NUMBER: HES113JCAERO2099															
(CONT.) 8.1 SEAT NUMBERING															
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE						
6	D2527707760100	JC320E004A01	SEAT NUMBERING	1 EPA JC320E004A01 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25							
	D2527707760200	JC320E004A02	SEAT NUMBERING	2 EPA JC320E004A02 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25							
	D2527707760300	JC320E004A03	SEAT NUMBERING	3 EPA JC320E004A03 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25							
	D2527707760400	JC320E004A04	SEAT NUMBERING	4 EPA JC320E004A04 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25							
	D2527707760500	JC320E004A05	SEAT NUMBERING	5 EPA JC320E004A05 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25							
	D2527707760600	JC320E004A06	SEAT NUMBERING	6 EPA JC320E004A06 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25							
	D2527707760700	JC320E004A07	SEAT NUMBERING	7 EPA JC320E004A07 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25							
	D2527707760800	JC320E004A08	SEAT NUMBERING	8 EPA JC320E004A08 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25							
	D2527707760900	JC320E004A09	SEAT NUMBERING	9 EPA JC320E004A09 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25							
						J&C AERO E E U EASA APPROVAL NO: EASA.211J.580 WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768 AIRCRAFT: SEE TABLE 1 REGISTRATION: - SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION DRAWN BY: SEE JCAERO/ECN/2099 CHECKED BY: SEE JCAERO/ECN/2099 TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE DRAWING NUMBER: HES113JCAERO2099 SHEET 13 OF 98 REV. C									
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DRAWING NUMBER: HES113JCAERO2099																			
(CONT.) 8.1 SEAT NUMBERING																			
ITEM NR.		OEM PART NUMBER (FOR REFERENCE ONLY)		ALTERNATIVE EPA PART NUMBER		DESCRIPTION		LAYOUT		SIZE (WXH); LETTERS HEIGHT		COLOR INDEX		MATERIAL COMBINATION		IPC/DWG REFERENCE		NOTE	
6		D2527707761000		JC320E004A10		SEAT NUMBERING		10 EPA JC320E004A10 A B C window center aisle		70X26 3; 5; 18		4.3 4.7		E		11-52-25			
		D2527707761100		JC320E004A11		SEAT NUMBERING		11 EPA JC320E004A11 A B C window center aisle		70X26 3; 5; 18		4.3 4.7		E		11-52-25			
		D2527707761200		JC320E004A12		SEAT NUMBERING		12 EPA JC320E004A12 A B C window center aisle		70X26 3; 5; 18		4.3 4.7		E		11-52-25			
		D2528634861300		JC320E004A13		SEAT NUMBERING		13 EPA JC320E004A13 A B C window center aisle		70X26 3; 5; 18		4.3 4.7		E		11-52-25			
		D2527707761400		JC320E004A14		SEAT NUMBERING		14 EPA JC320E004A14 A B C window center aisle		70X26 3; 5; 18		4.3 4.7		E		11-52-25			
		D2527707761500		JC320E004A15		SEAT NUMBERING		15 EPA JC320E004A15 A B C window center aisle		70X26 3; 5; 18		4.3 4.7		E		11-52-25			
		D2527707761600		JC320E004A16		SEAT NUMBERING		16 EPA JC320E004A16 A B C window center aisle		70X26 3; 5; 18		4.3 4.7		E		11-52-25			
		D2527707761700		JC320E004A17		SEAT NUMBERING		17 EPA JC320E004A17 A B C window center aisle		70X26 3; 5; 18		4.3 4.7		E		11-52-25			
		D2527707761800		JC320E004A18		SEAT NUMBERING		18 EPA JC320E004A18 A B C window center aisle		70X26 3; 5; 18		4.3 4.7		E		11-52-25			
J&C AERO EEU EASA APPROVAL NO: EASA.211J.580 WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768 AIRCRAFT: SEE TABLE 1 TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR: ±5° DRAWN BY: SEE JCAERO/ECN/2099 MSN: SEE TABLE 1 REGISTRATION: - SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION CHECKED BY: SEE JCAERO/ECN/2099 TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE DRAWING NUMBER: HES113JCAERO2099 SHEET 14 OF 98 REV. C © J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION DOC/302 ISSUE 1.0																			
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DRAWING NUMBER: HES113JCAERO2099													
(CONT.) 8.1 SEAT NUMBERING													
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE				
6	D2527707761900	JC320E004A19	SEAT NUMBERING	19 EPA JC320E004A19 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707762000	JC320E004A20	SEAT NUMBERING	20 EPA JC320E004A20 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707762100	JC320E004A21	SEAT NUMBERING	21 EPA JC320E004A21 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707762200	JC320E004A22	SEAT NUMBERING	22 EPA JC320E004A22 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707762300	JC320E004A23	SEAT NUMBERING	23 EPA JC320E004A23 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707762400	JC320E004A24	SEAT NUMBERING	24 EPA JC320E004A24 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707762500	JC320E004A25	SEAT NUMBERING	25 EPA JC320E004A25 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707762600	JC320E004A26	SEAT NUMBERING	26 EPA JC320E004A26 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707762700	JC320E004A27	SEAT NUMBERING	27 EPA JC320E004A27 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
						J&C AERO E E U EASA APPROVAL NO: EASA.211.580 WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768 AIRCRAFT: SEE TABLE 1 TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR: ±5°. DRAWN BY: SEE JCAERO/ECN/2099 MSN: SEE TABLE 1 REGISTRATION: - SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION CHECKED BY: SEE JCAERO/ECN/2099 TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE DRAWING NUMBER: HES113JCAERO2099 SHEET 15 OF 98 REV. C							
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DRAWING NUMBER: HES113JCAERO2099																	
(CONT.) 8.1 SEAT NUMBERING																	
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE								
6	D2527707762700	JC320E004A28	SEAT NUMBERING	28 EPA JC320E004A28 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25									
	N/A	JC320E004A29	SEAT NUMBERING	29 EPA JC320E004A29 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	N/A									
	N/A	JC320E004A30	SEAT NUMBERING	30 EPA JC320E004A30 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	N/A									
	N/A	JC320E004A31	SEAT NUMBERING	31 EPA JC320E004A31 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	N/A									
	N/A	JC320E004A32	SEAT NUMBERING	32 EPA JC320E004A32 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	N/A									
	N/A	JC320E004A33	SEAT NUMBERING	33 EPA JC320E004A33 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	N/A									
	N/A	JC320E004A34	SEAT NUMBERING	34 EPA JC320E004A34 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	N/A									
	N/A	JC320E004A35	SEAT NUMBERING	35 EPA JC320E004A35 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	N/A									
	D2528835263600	JC320E004A51	SEAT NUMBERING	36 EPA JC320E004A51 A B C window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25									
						J&C AERO E E U EASA APPROVAL NO: EASA.211J.580 WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768 AIRCRAFT: SEE TABLE 1 TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°. DRAWN BY: SEE JCAERO/ECN/2099 MSN: SEE TABLE 1 REGISTRATION: - SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION CHECKED BY: SEE JCAERO/ECN/2099 TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE DRAWING NUMBER: HES113JCAERO2099 SHEET 16 OF 98 REV. C	© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION										DOC/302 ISSUE 1.0

ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
6	D2528835263700	JC320E004A52	SEAT NUMBERING		70X26 3; 5; 18		E	11-52-25	
	D2528601662400	JC320E004A53	SEAT NUMBERING		70X26 3; 5; 18		E	11-52-25	
	N/A	JC320E004A55	SEAT NUMBERING		70X26 3; 5; 18		E	N/A	
	N/A	JC320E004A56	SEAT NUMBERING		70X26 3; 5; 18		E	N/A	
	D2528601662400	JC320E004A54	SEAT NUMBERING		70X26 3; 5; 18		E	11-52-25	
	N/A	JC320E004A40	SEAT NUMBERING		70X26 3; 5; 18		E	N/A	
	N/A	JC320E004A41	SEAT NUMBERING		70X26 3; 5; 18		E	N/A	
	N/A	JC320E004A36	SEAT NUMBERING		70X26 3; 5; 18		E	N/A	
	N/A	JC320E004A37	SEAT NUMBERING		70X26 3; 5; 18		E	N/A	

 J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISJSDOE.U INFO@THISJSDOE.U PHONE: +353 15 269768		AIRCRAFT: SEE TABLE 1		TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/0.5 MM; INSTALLATION ±MM; ANGULAR ±°		DRAWN BY: SEE JCAERO/ECN/2099		
	MSN: SEE TABLE 1		REGISTRATION: -		SCALE: SIZE: NTS A2		ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION		
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE								
	DRAWING NUMBER: HES113JCAERO2099					SHEET 17 OF 98			
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DRAWING NUMBER: HES113JCAERO2099															
(CONT.) 8.1 SEAT NUMBERING															
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE						
6	N/A	JC320E004A38	SEAT NUMBERING	3 EPA JC320E004A38 A window C aisle	70X26 3; 5; 18	4.3 4.7	E	N/A							
	N/A	JC320E004A39	SEAT NUMBERING	4 EPA JC320E004A39 A window C aisle	70X26 3; 5; 18	4.3 4.7	E	N/A							

ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
7	D2527707770100	JC320E005A01	SEAT NUMBERING	1 EPA JC320E005A01 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25	
	D2527707770200	JC320E005A02	SEAT NUMBERING	2 EPA JC320E005A02 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25	
	D2527707770300	JC320E005A03	SEAT NUMBERING	3 EPA JC320E005A03 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25	
	D2527707770400	JC320E005A04	SEAT NUMBERING	4 EPA JC320E005A04 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25	
	D2527707770500	JC320E005A05	SEAT NUMBERING	5 EPA JC320E005A05 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25	
	D2527707770600	JC320E005A06	SEAT NUMBERING	6 EPA JC320E005A06 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25	
	D2527707770700	JC320E005A07	SEAT NUMBERING	7 EPA JC320E005A07 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25	
	D2527707770800	JC320E005A08	SEAT NUMBERING	8 EPA JC320E005A08 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25	
	D2527707770900	JC320E005A09	SEAT NUMBERING	9 EPA JC320E005A09 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25	

DRAWING NUMBER: HES113JCAERO2099													
(CONT.) 8.1 SEAT NUMBERING													
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE				
7	D2527707771000	JC320E005A10	SEAT NUMBERING	10 EPA JC320E005A10 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707771100	JC320E005A11	SEAT NUMBERING	11 EPA JC320E005A11 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707771200	JC320E005A12	SEAT NUMBERING	12 EPA JC320E005A12 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2528634871300	JC320E005A13	SEAT NUMBERING	13 EPA JC320E005A13 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707771400	JC320E005A14	SEAT NUMBERING	14 EPA JC320E005A14 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707771500	JC320E005A15	SEAT NUMBERING	15 EPA JC320E005A15 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707771600	JC320E005A16	SEAT NUMBERING	16 EPA JC320E005A16 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2528634871700	JC320E005A17	SEAT NUMBERING	17 EPA JC320E005A17 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707771800	JC320E005A18	SEAT NUMBERING	18 EPA JC320E005A18 F E D window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
						J&C AERO E E U EASA APPROVAL NO: EASA.211J.580 WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768 AIRCRAFT: SEE TABLE 1 TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR: ±5°. DRAWN BY: SEE JCAERO/ECN/2099 MSN: SEE TABLE 1 REGISTRATION: - SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION CHECKED BY: SEE JCAERO/ECN/2099 TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE DRAWING NUMBER: HES113JCAERO2099 SHEET 20 OF 98 REV. C							
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DRAWING NUMBER: HES113JCAERO2099													
(CONT.) 8.1 SEAT NUMBERING													
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE				
7	D2527707771900	JC320E005A19	SEAT NUMBERING	19 EPA JC320E005A19 FED window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707772000	JC320E005A20	SEAT NUMBERING	20 EPA JC320E005A20 FED window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707772100	JC320E005A21	SEAT NUMBERING	21 EPA JC320E005A21 FED window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707772200	JC320E005A22	SEAT NUMBERING	22 EPA JC320E005A22 FED window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707772300	JC320E005A23	SEAT NUMBERING	23 EPA JC320E005A23 FED window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707772400	JC320E005A24	SEAT NUMBERING	24 EPA JC320E005A24 FED window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707772500	JC320E005A25	SEAT NUMBERING	25 EPA JC320E005A25 FED window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707772600	JC320E005A26	SEAT NUMBERING	26 EPA JC320E005A26 FED window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
	D2527707772700	JC320E005A27	SEAT NUMBERING	27 EPA JC320E005A27 FED window center aisle	70X26 3; 5; 18	4.3 4.7	E	11-52-25					
						J&C AERO EEU EASA APPROVAL NO: EASA.211.580 WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768 AIRCRAFT: SEE TABLE 1 TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5° DRAWN BY: SEE JCAERO/ECN/2099 MSN: SEE TABLE 1 REGISTRATION: - SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION CHECKED BY: SEE JCAERO/ECN/2099 TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE DRAWING NUMBER: HES113JCAERO2099 SHEET 21 OF 98 REV. C							
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DRAWING NUMBER: HES113JCAERO2099															
(CONT.) 8.1 SEAT NUMBERING															
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE						
7	D2527707772800	JC320E005A28	SEAT NUMBERING	28 FED window center aisle EPA JC320E005A28	70X26 3; 5; 18	4.3 4.7	E	11-52-25							
	N/A	JC320E005A29	SEAT NUMBERING	29 FED window center aisle EPA JC320E005A29	70X26 3; 5; 18	4.3 4.7	E	N/A							
	N/A	JC320E005A30	SEAT NUMBERING	30 FED window center aisle EPA JC320E005A30	70X26 3; 5; 18	4.3 4.7	E	N/A							
	N/A	JC320E005A31	SEAT NUMBERING	31 FED window center aisle EPA JC320E005A31	70X26 3; 5; 18	4.3 4.7	E	N/A							
	N/A	JC320E005A32	SEAT NUMBERING	32 FED window center aisle EPA JC320E005A32	70X26 3; 5; 18	4.3 4.7	E	N/A							
	N/A	JC320E005A33	SEAT NUMBERING	33 FED window center aisle EPA JC320E005A33	70X26 3; 5; 18	4.3 4.7	E	N/A							
	N/A	JC320E005A34	SEAT NUMBERING	34 FED window center aisle EPA JC320E005A34	70X26 3; 5; 18	4.3 4.7	E	N/A							
	N/A	JC320E005A35	SEAT NUMBERING	35 FED window center aisle EPA JC320E005A35	70X26 3; 5; 18	4.3 4.7	E	N/A							
	D2528835273600	JC320E005A51	SEAT NUMBERING	36 FED window center aisle EPA JC320E005A51	70X26 3; 5; 18	4.3 4.7	E	11-52-25							
							J&C AERO EEU EASA APPROVAL NO: EASA.211J.580 WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768 AIRCRAFT: SEE TABLE 1 TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR: ±5° DRAWN BY: SEE JCAERO/ECN/2099 MSN: SEE TABLE 1 REGISTRATION: - SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION CHECKED BY: SEE JCAERO/ECN/2099 TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE DRAWING NUMBER: HES113JCAERO2099 SHEET 22 OF 98 REV. C								
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ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
7	D2528835273700	JC320E005A52	SEAT NUMBERING		70X26 3; 5; 18		E	11-52-25	
	N/A	JC320E005A53	SEAT NUMBERING		70X26 3; 5; 18		E	N/A	
	N/A	JC320E005A55	SEAT NUMBERING		70X26 3; 5; 18		E	N/A	
	N/A	JC320E005A56	SEAT NUMBERING		70X26 3; 5; 18		E	N/A	
	D2527806272400	JC320E005A54	SEAT NUMBERING		70X26 3; 5; 18		E	11-52-25	
	N/A	JC320E005A40	SEAT NUMBERING		70X26 3; 5; 18		E	N/A	
	N/A	JC320E005A41	SEAT NUMBERING		70X26 3; 5; 18		E	N/A	
	N/A	JC320E005A36	SEAT NUMBERING		70X26 3; 5; 18		E	N/A	
	N/A	JC320E005A37	SEAT NUMBERING		70X26 3; 5; 18		E	N/A	

 J&C AERO EEU EASA APPROVAL NO: EASA.211.580	WWW.THISSDQA.EU INFO@THISSDQA.EU PHONE: +353 15 269768		AIRCRAFT: SEE TABLE 1		TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAFIC DIMENSIONS ±1.0/±0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°.		DRAWN BY: SEE JCAERO/ECN/2099	
	MSN: SEE TABLE 1		REGISTRATION: -		SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE							
	DRAWING NUMBER: HES113JCAERO2099		SHEET 23 OF 98				REV. C	

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DRAWING NUMBER: HES113JCAERO2099															
(CONT.) 8.1 SEAT NUMBERING															
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE						
7	N/A	JC320E005A38	SEAT NUMBERING	3 F window D aisle EPA JC320E005A38	70X26 3; 5; 18	4.3 4.7	E	N/A							
	N/A	JC320E005A39	SEAT NUMBERING	4 F window D aisle EPA JC320E005A39	70X26 3; 5; 18	4.3 4.7	E	N/A							

ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
8	D2527710120100	JC320E012A01	SEAT NUMBERING		95x20 6; 14		E	11-52-25	
	D2527710120200	JC320E012A02	SEAT NUMBERING		95x20 6; 14		E	11-52-25	
	D2527710120300	JC320E012A03	SEAT NUMBERING		95x20 6; 14		E	11-52-25	
	D2527710120400	JC320E012A04	SEAT NUMBERING		95x20 6; 14		E	11-52-25	
	D2527710120500	JC320E012A05	SEAT NUMBERING		95x20 6; 14		E	11-52-25	
	D2527710120600	JC320E012A06	SEAT NUMBERING		95x20 6; 14		E	11-52-25	

 J&C AERO EEU EASA APPROVAL NO: EASA.21.J.580	WWW.TJCSOA.EU INFO@THISISOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR: ±5°			DRAWN BY: SEE JCAERO/ECN/2099
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE					
	DRAWING NUMBER: HES113JCAERO2099	SHEET 25 OF 98			REV. C	
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DRAWING NUMBER: HES113JCAERO2099															
(CONT.) 8.1 SEAT NUMBERING															
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE						
8	D2527710120700	JC320E012A07	SEAT NUMBERING	7 EPA JC320E012A07	95x20 6; 14	4.3 4.7	E	11-52-25							
	D2528718740800	JC320E012A08	SEAT NUMBERING	8 EPA JC320E012A08	95x20 6; 14	4.3 4.7	E	11-52-25							
	D2528718740900	JC320E012A09	SEAT NUMBERING	9 EPA JC320E012A09	95x20 6; 14	4.3 4.7	E	11-52-25							
	D2528718741000	JC320E012A10	SEAT NUMBERING	10 EPA JC320E012A10	95x20 6; 14	4.3 4.7	E	11-52-25							
	D2527710121100	JC320E012A11	SEAT NUMBERING	11 EPA JC320E012A11	95x20 6; 14	4.3 4.7	E	11-52-25							
	D2528718741200	JC320E012A12	SEAT NUMBERING	12 EPA JC320E012A12	95x20 6; 14	4.3 4.7	E	11-52-25							
	D2527710121300	JC320E012A13	SEAT NUMBERING	13 EPA JC320E012A13	95x20 6; 14	4.3 4.7	E	11-52-25							
	D2528718741400	JC320E012A14	SEAT NUMBERING	14 EPA JC320E012A14	95x20 6; 14	4.3 4.7	E	11-52-25							
	D2528718741500	JC320E012A15	SEAT NUMBERING	15 EPA JC320E012A15	95x20 6; 14	4.3 4.7	E	11-52-25							
<div><div><div></div><div>J&C AERO E E U EASA APPROVAL NO: EASA.211.580</div></div><div><div>WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768</div><div>MSN: SEE TABLE 1</div></div><div><div>TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°.</div><div>SCALE: NTS SIZE: A2</div><div>ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION</div></div><div><div>DRAWN BY: SEE JCAERO/ECN/2099</div><div>CHECKED BY: SEE JCAERO/ECN/2099</div></div><div><div colspan="2">TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE</div><div><div>DRAWING NUMBER: HES113JCAERO2099</div><div>SHEET 26 OF 98</div><div>REV. C</div></div></div></div>						© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION		DOC/302 ISSUE 1.0							

DRAWING NUMBER: HES113JCAERO2099																							
(CONT.) 8.1 SEAT NUMBERING																							
ITEM NR.		OEM PART NUMBER (FOR REFERENCE ONLY)		ALTERNATIVE EPA PART NUMBER		DESCRIPTION		LAYOUT		SIZE (WXH); LETTERS HEIGHT		COLOR INDEX		MATERIAL COMBINATION		IPC/DWG REFERENCE		NOTE					
8		D2528718741600		JC320E012A16		SEAT NUMBERING		16  EPA JC320E012A16		95x20 6; 14		4.3 4.7		E		11-52-25							
		D2528718741700		JC320E012A17		SEAT NUMBERING		17  EPA JC320E012A17		95x20 6; 14		4.3 4.7		E		11-52-25							
		D2528718741800		JC320E012A18		SEAT NUMBERING		18  EPA JC320E012A18		95x20 6; 14		4.3 4.7		E		11-52-25							
		D2528718741900		JC320E012A19		SEAT NUMBERING		19  EPA JC320E012A19		95x20 6; 14		4.3 4.7		E		11-52-25							
		D2528718742000		JC320E012A20		SEAT NUMBERING		20  EPA JC320E012A20		95x20 6; 14		4.3 4.7		E		11-52-25							
		D2528718742100		JC320E012A21		SEAT NUMBERING		21  EPA JC320E012A21		95x20 6; 14		4.3 4.7		E		11-52-25							
		D2528718742200		JC320E012A22		SEAT NUMBERING		22  EPA JC320E012A22		95x20 6; 14		4.3 4.7		E		11-52-25							
		D2528718742300		JC320E012A23		SEAT NUMBERING		23  EPA JC320E012A23		95x20 6; 14		4.3 4.7		E		11-52-25							
		D2528718742400		JC320E012A24		SEAT NUMBERING		24  EPA JC320E012A24		95x20 6; 14		4.3 4.7		E		11-52-25							
 J&C AERO EEU EASA APPROVAL NO: EASA.211.580 WWW.THISDOA.EU INFO@THISDOA.EU PHONE: +353 15 269768 MSN: SEE TABLE 1 TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE DRAWING NUMBER: HES113JCAERO2099 AIRCRAFT: SEE TABLE 1 REGISTRATION: - SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION CHECKED BY: SEE JCAERO/ECN/2099 DRAWN BY: SEE JCAERO/ECN/2099 SHEET 27 OF 98 REV. C												© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION						DOC/302 ISSUE 1.0					

DRAWING NUMBER: HES113JCAERO2099																			
(CONT.) 8.1 SEAT NUMBERING																			
ITEM NR.		OEM PART NUMBER (FOR REFERENCE ONLY)		ALTERNATIVE EPA PART NUMBER		DESCRIPTION		LAYOUT		SIZE (WXH); LETTERS HEIGHT		COLOR INDEX		MATERIAL COMBINATION		IPC/DWG REFERENCE		NOTE	
8		D2527710122500		JC320E012A25		SEAT NUMBERING		25 CBAQ EPA JC320E012A25		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718742600		JC320E012A26		SEAT NUMBERING		26 CBAQ EPA JC320E012A26		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718742700		JC320E012A27		SEAT NUMBERING		27 CBAQ EPA JC320E012A27		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718742800		JC320E012A28		SEAT NUMBERING		28 CBAQ EPA JC320E012A28		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718742900		JC320E012A29		SEAT NUMBERING		29 CBAQ EPA JC320E012A29		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718743000		JC320E012A30		SEAT NUMBERING		30 CBAQ EPA JC320E012A30		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718743100		JC320E012A31		SEAT NUMBERING		31 CBAQ EPA JC320E012A31		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718743200		JC320E012A41		SEAT NUMBERING		32 CBAQ EPA JC320E012A41		95x20 6; 14		4.3 4.7		E		N/A			
		D2528718743300		JC320E012A42		SEAT NUMBERING		33 CBAQ EPA JC320E012A42		95x20 6; 14		4.3 4.7		E		N/A			
J&C AERO EEU EASA APPROVAL NO: EASA.21J.580												WWW.THISDOA.EU INFO@THISDOA.EU PHONE: +353 15 269768		AIRCRAFT: SEE TABLE 1		TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR: ±5°		DRAWN BY: SEE JCAERO/ECN/2099	
MSN: SEE TABLE 1		REGISTRATION: -		SCALE: NTS SIZE: A2		ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION		CHECKED BY: SEE JCAERO/ECN/2099											
TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE																			
DRAWING NUMBER: HES113JCAERO2099												SHEET 28 OF 98		REV. C					
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DRAWING NUMBER: HES113JCAERO2099															
(CONT.) 8.1 SEAT NUMBERING															
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE						
9	D2527710125300	JC320E014A03	SEAT NUMBERING	3 0 FED EPA JC320E014A03	95x20 6; 14	4.3 4.7	E	11-52-25							
	D25277101253400	JC320E014A04	SEAT NUMBERING	4 0 FED EPA JC320E014A04	95x20 6; 14	4.3 4.7	E	11-52-25							
	D2527710125500	JC320E014A05	SEAT NUMBERING	5 0 FED EPA JC320E014A05	95x20 6; 14	4.3 4.7	E	11-52-25							
	D2527710125600	JC320E014A06	SEAT NUMBERING	6 0 FED EPA JC320E014A06	95x20 6; 14	4.3 4.7	E	11-52-25							
	D2527710125700	JC320E014A07	SEAT NUMBERING	7 0 FED EPA JC320E014A07	95x20 6; 14	4.3 4.7	E	11-52-25							
	D2528718745800	JC320E014A08	SEAT NUMBERING	8 0 FED EPA JC320E014A08	95x20 6; 14	4.3 4.7	E	11-52-25							
	D2528718745900	JC320E014A09	SEAT NUMBERING	9 0 FED EPA JC320E014A09	95x20 6; 14	4.3 4.7	E	11-52-25							
	D2528718746000	JC320E014A10	SEAT NUMBERING	10 0 FED EPA JC320E014A10	95x20 6; 14	4.3 4.7	E	N/A							
	N/A	JC320E014A11	SEAT NUMBERING	11 0 FED EPA JC320E014A11	95x20 6; 14	4.3 4.7	E	N/A							
J&C AERO E E U EASA APPROVAL NO: EASA.211J.580						WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768 MSN: SEE TABLE 1	AIRCRAFT: SEE TABLE 1 REGISTRATION: -	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°. SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	DRAWN BY: SEE JCAERO/ECN/2099 CHECKED BY: SEE JCAERO/ECN/2099						
						INTERIOR PLACARDS ILLUSTRATED CATALOGUE									
						DRAWING NUMBER: HES113JCAERO2099			SHEET 30 OF 98		REV. C				
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DRAWING NUMBER: HES113JCAERO2099																			
(CONT.) 8.1 SEAT NUMBERING																			
ITEM NR.		OEM PART NUMBER (FOR REFERENCE ONLY)		ALTERNATIVE EPA PART NUMBER		DESCRIPTION		LAYOUT		SIZE (WXH); LETTERS HEIGHT		COLOR INDEX		MATERIAL COMBINATION		IPC/DWG REFERENCE		NOTE	
9		D2528718746200		JC320E014A12		SEAT NUMBERING		12 0 FED EPA JC320E014A12		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2527710126300		JC320E014A13		SEAT NUMBERING		13 0 FED EPA JC320E014A13		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718746400		JC320E014A14		SEAT NUMBERING		14 0 FED EPA JC320E014A14		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718746500		JC320E014A15		SEAT NUMBERING		15 0 FED EPA JC320E014A15		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718746600		JC320E014A16		SEAT NUMBERING		16 0 FED EPA JC320E014A16		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718746700		JC320E014A17		SEAT NUMBERING		17 0 FED EPA JC320E014A17		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718746800		JC320E014A18		SEAT NUMBERING		18 0 FED EPA JC320E014A18		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718746900		JC320E014A19		SEAT NUMBERING		19 0 FED EPA JC320E014A19		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718747000		JC320E014A20		SEAT NUMBERING		20 0 FED EPA JC320E014A20		95x20 6; 14		4.3 4.7		E		11-52-25			
J&C AERO E E U EASA APPROVAL NO: EASA.21J.580 WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768 MSN: SEE TABLE 1 TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE DRAWING NUMBER: HES113JCAERO2099 AIRCRAFT: SEE TABLE 1 REGISTRATION: - SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION DRAWN BY: SEE JCAERO/ECN/2099 CHECKED BY: SEE JCAERO/ECN/2099 SHEET 31 OF 98 REV. C		© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION		DOC/302 ISSUE 1.0															

DRAWING NUMBER: HES113JCAERO2099																	
(CONT.) 8.1 SEAT NUMBERING																	
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE								
9	D2528718747100	JC320E014A21	SEAT NUMBERING	21	95x20 6; 14	4.34.7	E	11-52-25									
	D2528718747200	JC320E014A22	SEAT NUMBERING	22	95x20 6; 14	4.34.7	E	11-52-25									
	D2528718747300	JC320E014A23	SEAT NUMBERING	23	95x20 6; 14	4.34.7	E	11-52-25									
	D2528718747400	JC320E014A24	SEAT NUMBERING	24	95x20 6; 14	4.34.7	E	11-52-25									
	D2527710127500	JC320E014A25	SEAT NUMBERING	25	95x20 6; 14	4.34.7	E	11-52-25									
	D2528718747600	JC320E014A26	SEAT NUMBERING	26	95x20 6; 14	4.34.7	E	11-52-25									
	D2528718747700	JC320E014A27	SEAT NUMBERING	27	95x20 6; 14	4.34.7	E	11-52-25									
	D2528718747800	JC320E014A28	SEAT NUMBERING	28	95x20 6; 14	4.34.7	E	11-52-25									
	D2528718747900	JC320E014A29	SEAT NUMBERING	29	95x20 6; 14	4.34.7	E	11-52-25									
 J&C AERO E E U EASA APPROVAL NO: EASA.21J.580 WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768 AIRCRAFT: SEE TABLE 1 MSN: SEE TABLE 1 REGISTRATION: - TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5° SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION DRAWN BY: SEE JCAERO/ECN/2099 CHECKED BY: SEE JCAERO/ECN/2099 TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE DRAWING NUMBER: HES113JCAERO2099 SHEET 32 OF 98 REV. C							© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION									DOC/302 ISSUE 1.0	

1		2		3		4		5		6		7		8					
DRAWING NUMBER: HES113JCAERO2099																			
(CONT.) 8.1 SEAT NUMBERING																			
ITEM NR.		OEM PART NUMBER (FOR REFERENCE ONLY)		ALTERNATIVE EPA PART NUMBER		DESCRIPTION		LAYOUT		SIZE (WXH); LETTERS HEIGHT		COLOR INDEX		MATERIAL COMBINATION		IPC/DWG REFERENCE		NOTE	
9		D2528718748000		JC320E014A30		SEAT NUMBERING		30 0 FED EPA JC320E014A30		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718748100		JC320E014A31		SEAT NUMBERING		31 0 FED EPA JC320E014A31		95x20 6; 14		4.3 4.7		E		11-52-25			
		D2528718748200		JC320E014A41		SEAT NUMBERING		32 0 FED EPA JC320E014A41		95x20 6; 14		4.3 4.7		E		N/A			
		D2528718748300		JC320E014A42		SEAT NUMBERING		33 0 FED EPA JC320E014A42		95x20 6; 14		4.3 4.7		E		N/A			
		D2528718748400		JC320E014A43		SEAT NUMBERING		34 0 FED EPA JC320E014A43		95x20 6; 14		4.3 4.7		E		N/A			
		D2528718748500		JC320E014A44		SEAT NUMBERING		35 0 FED EPA JC320E014A44		95x20 6; 14		4.3 4.7		E		N/A			
		N/A		JC320E014A45		SEAT NUMBERING		36 0 FED EPA JC320E014A45		95x20 6; 14		4.3 4.7		E		N/A			
		N/A		JC320E014A46		SEAT NUMBERING		37 0 FED EPA JC320E014A46		95x20 6; 14		4.3 4.7		E		N/A			
		N/A		JC320E014A47		SEAT NUMBERING		38 0 FED EPA JC320E014A47		95x20 6; 14		4.3 4.7		E		N/A			
J&C AERO EEU EASA APPROVAL NO: EASA.21J.580		WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768		AIRCRAFT: SEE TABLE 1		TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°		DRAWN BY: SEE JCAERO/ECN/2099											
		MSN: SEE TABLE 1		REGISTRATION: -		SCALE: NTS SIZE: A2		ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION		CHECKED BY: SEE JCAERO/ECN/2099									
		TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE																	
		DRAWING NUMBER: HES113JCAERO2099		SHEET 33 OF 98		REV. C													
1		2		3		4		5		6		© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION				DOC/302 ISSUE 1.0			

ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
9	D2527710187700	JC320E014A50	SEAT NUMBERING		95x20 6; 14		E	11-52-25	
	D2528718751400	JC320E014A40	SEAT NUMBERING		95x20 6; 14		E	11-62-25	
	D2528718751300	JC320E014A38	SEAT NUMBERING		95x20 6; 14		E	11-62-25	
	D2528718755100	JC320E014A57	SEAT NUMBERING		95x20 6; 14		E	11-62-25	
	D2528718755200	JC320E014A58	SEAT NUMBERING		95x20 6; 14		E	11-62-25	
	N/A	JC320E014A59	SEAT NUMBERING		95x20 6; 14		E	11-62-25	
	N/A	JC320E014A60	SEAT NUMBERING		95x20 6; 14		E	11-62-25	
8	D2528718750100	JC320E012A57	SEAT NUMBERING		95x20 6; 14		E	11-62-25	
	D2528718750200	JC320E012A58	SEAT NUMBERING		95x20 6; 14		E	11-62-25	

1		2		3		4		5		6		7		8	
DRAWING NUMBER: HES113JCAERO2099															
(CONT.) 8.1 SEAT NUMBERING															
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE						
8	N/A	JC320E012A59	SEAT NUMBERING	3 EPA JC320E012A59	95x20 6; 14	4.3 4.7	E	11-62-25							
	N/A	JC320E012A60	SEAT NUMBERING	4 EPA JC320E012A60	95x20 6; 14	4.3 4.7	E	11-62-25							
	D2528718751100	JC320E012A38	SEAT NUMBERING	11 EPA JC320E012A38	95x20 6; 14	4.3 4.7	E	11-62-25							
	D2528718751200	JC320E014A40	SEAT NUMBERING	25 EPA JC320E012A40	95x20 6; 14	4.3 4.7	E	11-62-25							

J&C AERO

EEU

EASA APPROVAL NO:
EASA.21J.580

WWW.THISISDOA.EU
INFO@THISISDOA.EU
PHONE: +353 15 267768

MSN:
SEE TABLE 1

TITLE:
INTERIOR PLACARDS ILLUSTRATED CATALOGUE

DRAWING NUMBER:
HES113JCAERO2099

AIRCRAFT:
SEE TABLE 1

REGISTRATION:
-

SCALE: NTS

SIZE: A2

ALL DIMENSIONS ARE MILLIMETERS
THIRD ANGLE PROJECTION

DRAWN BY:
SEE JCAERO/ECN/2099

CHECKED BY:
SEE JCAERO/ECN/2099

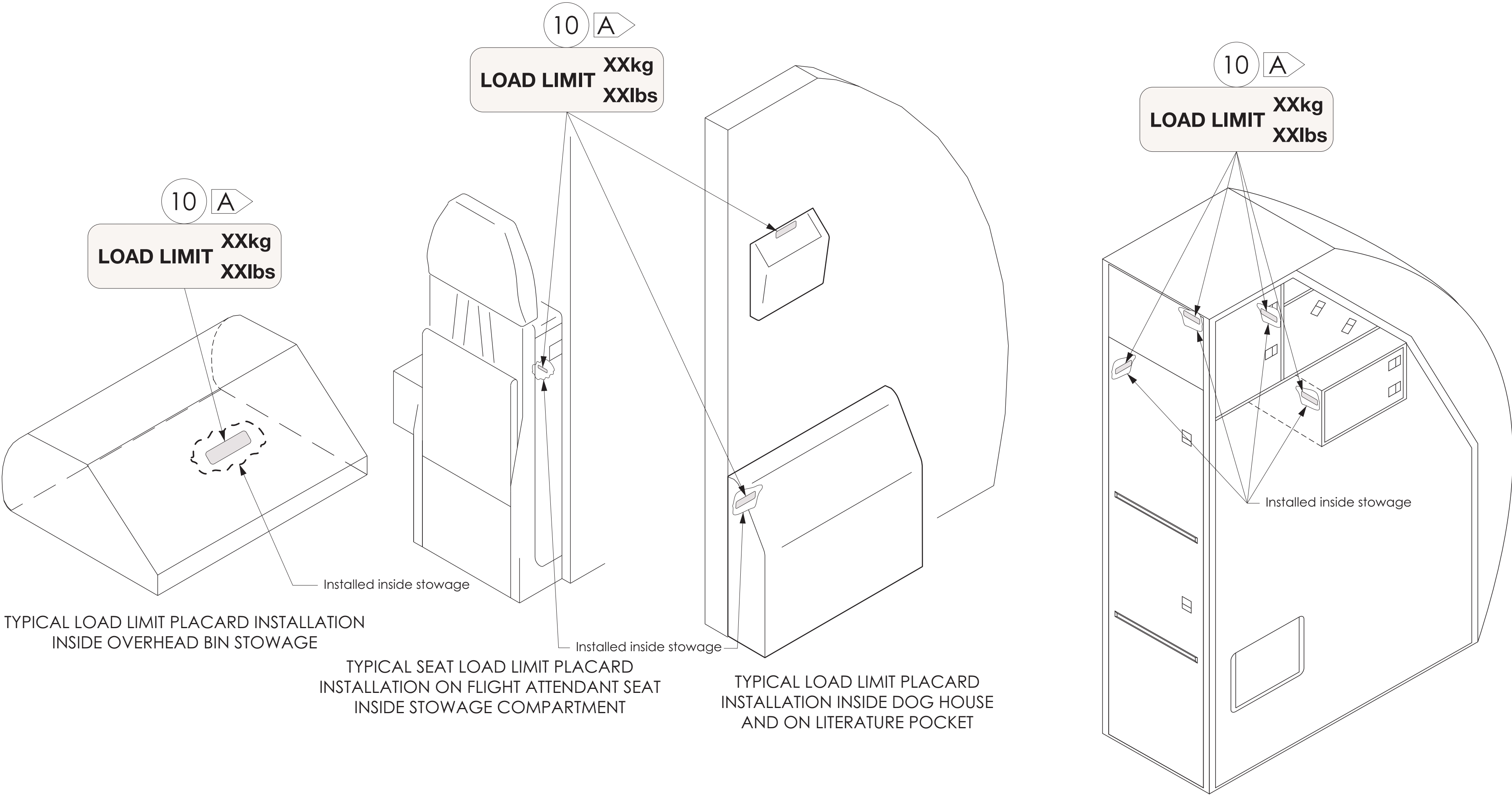
SHEET 35 OF 98

REV.
C

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8.2. STOWAGE LOAD LIMIT



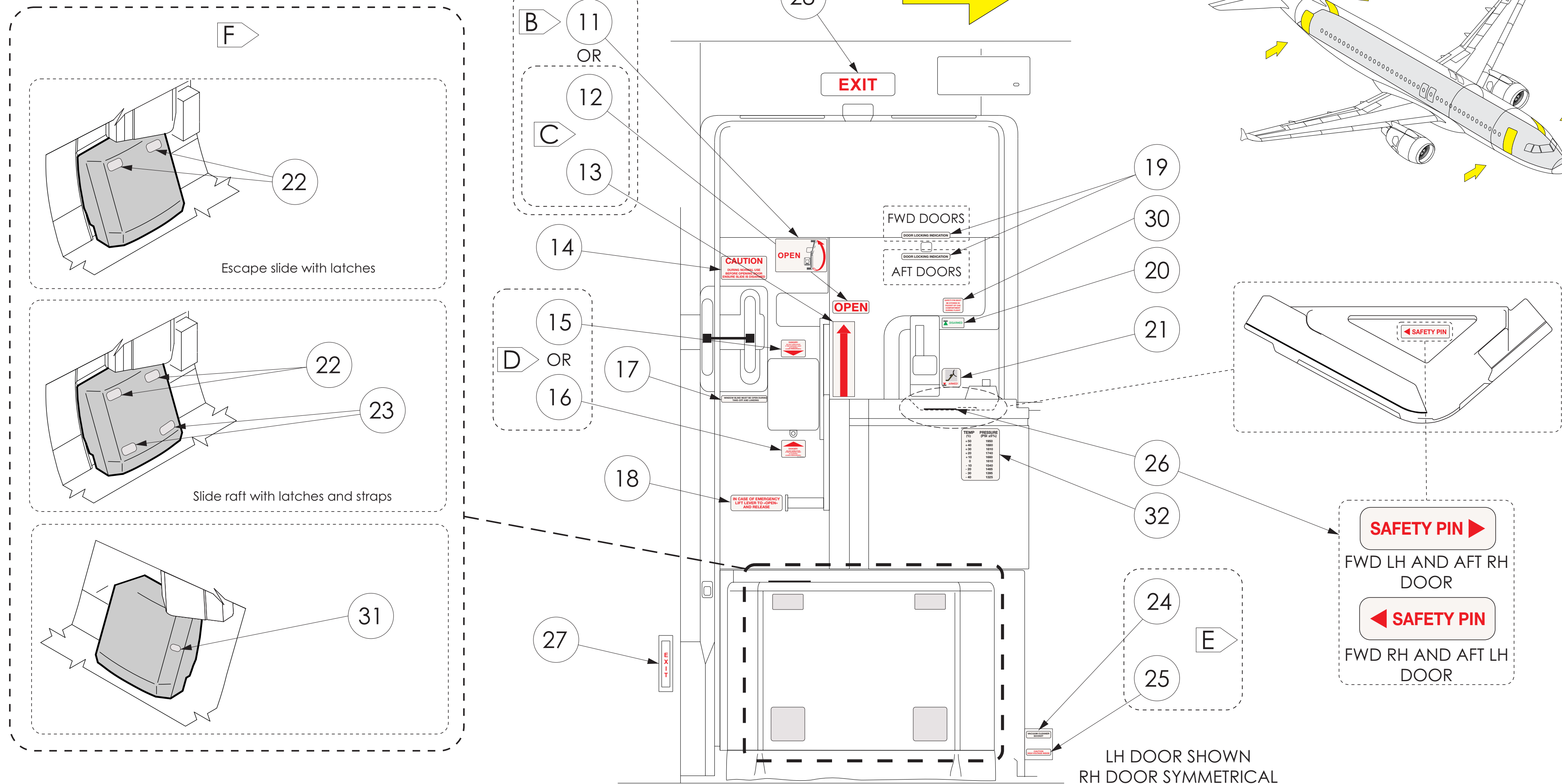
DWG SH NOTES: **A** - Refer to current AIPC or CMM or TC Holder drawings or approved modification for each stowage load limit.
B - Only typical load limit location shown, load limit placards can be installed in other location depending on AC configuration. Refer to AC customized documentation for load limits and placard locations.

 J&C AERO E E U EASA APPROVAL NO: EASA.211.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°	DRAWN BY: SEE JCAERO/ECN/2099
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS SIZE: A2	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE			
	DRAWING NUMBER: HES113JCAERO2099	SHEET 36 OF 98		REV. C

ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
10	D2527707344700 D2528628144600	JC320E020A26	LOAD LIMIT	LOAD LIMIT 21kg 46lbs EPA JC320E020A26	85X27 6	4.3 4.7	E	11-42-25 11-32-25	
	D2527711345500	JC320E020A27	LOAD LIMIT	LOAD LIMIT 90kg 198lbs EPA JC320E020A27	85X27 6	4.3 4.7	E	11-42-25	
	D2528634344600	JC320E020A28	LOAD LIMIT	LOAD LIMIT 31kg 68lbs EPA JC320E020A28	85X27 6	4.3 4.7	E	11-42-25	
	11D10103-1	JC320E020A29	LOAD LIMIT	LOAD LIMIT 41kg 90lbs EPA JC320E020A29	85X27 6	4.3 4.7	E	N/A	
	D2528913145700	JC320E020A36	LOAD LIMIT	LOAD LIMIT 32kg 70,5lbs EPA JC320E020A36	85X27 6	4.3 4.7	E	11-32-25	
	D2528913145600	JC320E020A32	LOAD LIMIT	LOAD LIMIT 6kg 13lbs EPA JC320E020A32	85X27 6	4.3 4.7	E	11-52-25	

 J&C AERO EEU EASA APPROVAL NO: EASA.21.J.580	WWW.TJCSOA.EU INFO@THISJCSOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR: ±5°			DRAWN BY: SEE JCAERO/ECN/2099
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE					
	DRAWING NUMBER: HES113JCAERO2099	SHEET 40 OF 98			REV. C	
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8.3 EXIT DOORS



DWG SH NOTES:

- A** - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards.
- B** - For doors without JAR26 operation.
- C** - For doors with JAR26 operation.
- D** - For applicable placard and location refer to AIPC.
- E** - Install on FWD RH door, AFT LH door.

F - To be selected with slide configuration.

 J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISIDOA.EU INFO@THISIDOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±35°			DRAWN BY: SEE JCAERO/ECN/2099		E	
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099			
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE								
	DRAWING NUMBER: HES113JCAERO2099	SHEET 41 OF 98				REV. C			
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1		2		3		4		5		6		7		8	
DRAWING NUMBER: HES113JCAERO2099															
(CONT.) 8.3 EXIT DOOR															
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE						
11	D2528909420000	JC320E022A01	OPEN		180X90 25	4.1 4.3 4.7	E	11-32-52	INSTALL ON LH DOOR						
	D2528909420100	JC320E022A02	OPEN		180X90 25	4.1 4.3 4.7	E	11-32-52	INSTALL ON RH DOOR						
12	D2527714723700	JC320E022A03	OPEN		108X38 25	4.1 4.3	E	11-32-52							
13	G2527705023100	JC320E022A04	ARROW		290X60 SHAFT WIDTH - 25 HEAD WIDTH - 50	4.1 4.3	E	11-32-52							
14	D2527711222800	JC320E022A05	CAUTION DURING NORMAL USE BEFORE OPENING DOOR ENSURE SLIDE IS DISARMED		150x80 20; 7	4.1 4.3	E	D25277112							
J&C AERO EEU EASA APPROVAL NO: EASA.21J.580 WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768 MSN: SEE TABLE 1 TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE DRAWING NUMBER: HES113JCAERO2099 AIRCRAFT: SEE TABLE 1 REGISTRATION: - SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION CHECKED BY: SEE JCAERO/ECN/2099 © J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION DOC/302 ISSUE 1.0															
1	2	3	4	5	6	7				8					

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1		2		3		4		5		6		7		8					
DRAWING NUMBER: HES113JCAERO2099																			
(CONT.) 8.3 EXIT DOOR																			
ITEM NR.		OEM PART NUMBER (FOR REFERENCE ONLY)		ALTERNATIVE EPA PART NUMBER		DESCRIPTION		LAYOUT		SIZE (WXH); LETTERS HEIGHT		COLOR INDEX		MATERIAL COMBINATION		IPC/DWG REFERENCE		NOTE	
19		D2527710920500 D2527700820500		JC320E022A10		DOOR LOCKING INDICATION		DOOR LOCKING INDICATION EPA JC320E022A10		130X17 6		4.3 4.7		E		11-32-52			
20		D2528909421700		JC320E022A11		DISARMED		DISARMED EPA JC320E022A11		80x30 6		4.2 4.3 4.7		E		11-32-52			
		D2527712321700		JC320E022A85		MANUAL		MANUAL! EPA JC320E022A85		80x30 6		4.2 4.3 4.7		E		11-32-52			
21		D2528909421600		JC320E022A12		ARMED		ARMED! EPA JC320E022A12		56X56 6		4.1 4.3 4.4 4.7 4.9		E		11-32-52			
		D2527712321600		JC320E022A86		AUTOMATIC		AUTOMATIC! EPA JC320E022A86		56X56 5		4.1 4.3 4.4 4.7 4.9		E		11-32-52			
www.thisisdoa.eu info@thisisdoa.eu PHONE: +353 15 269768 MSN: SEE TABLE 1 TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE DRAWING NUMBER: HES113JCAERO2099 J&C AERO E E U EASA APPROVAL NO: EASA.211.580 AIRCRAFT: SEE TABLE 1 REGISTRATION: - SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION DRAWN BY: SEE JCAERO/ECN/2099 CHECKED BY: SEE JCAERO/ECN/2099 SHEET 44 OF 98 REV. C © J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION DOC/302 ISSUE 1.0																			
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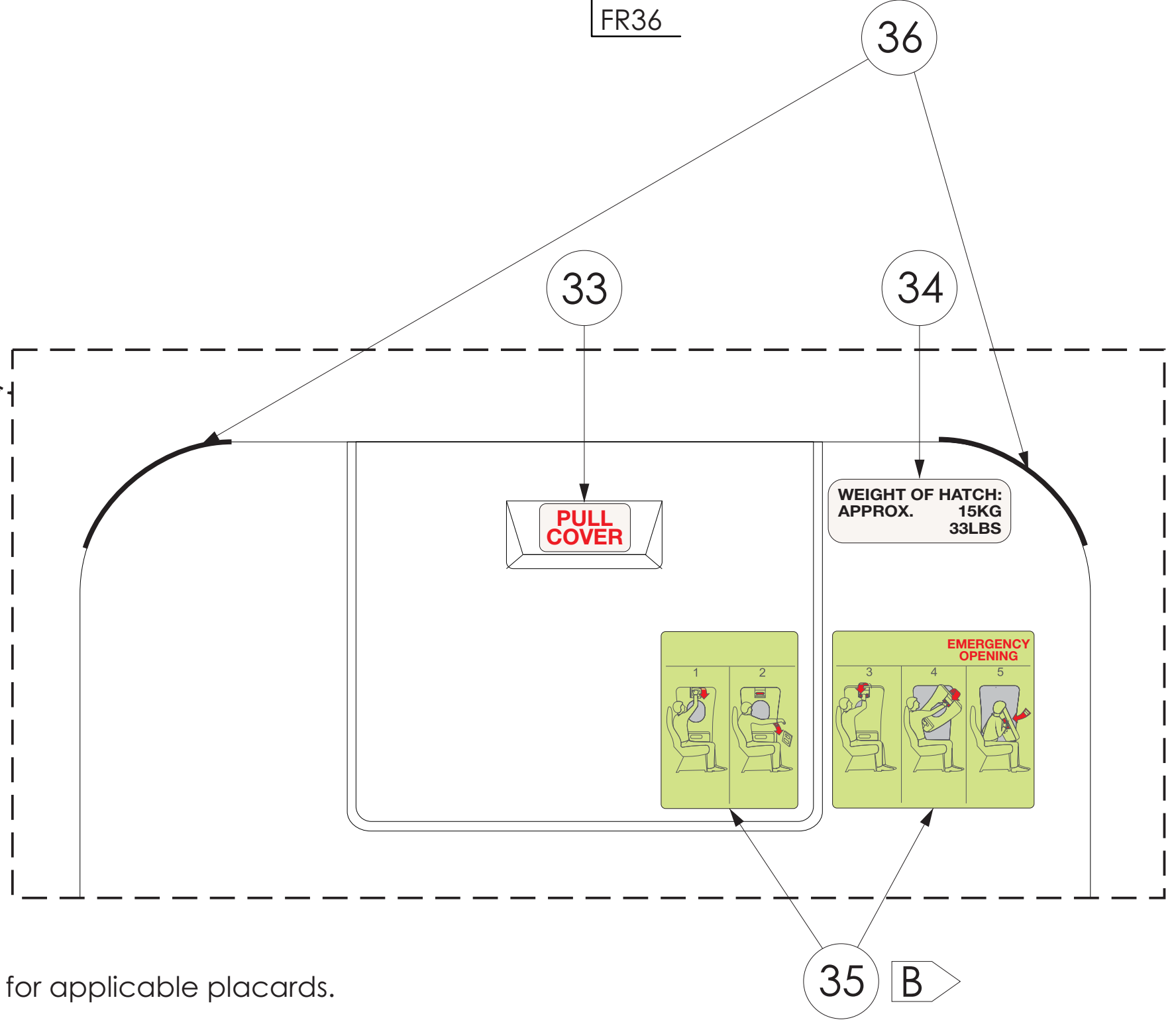
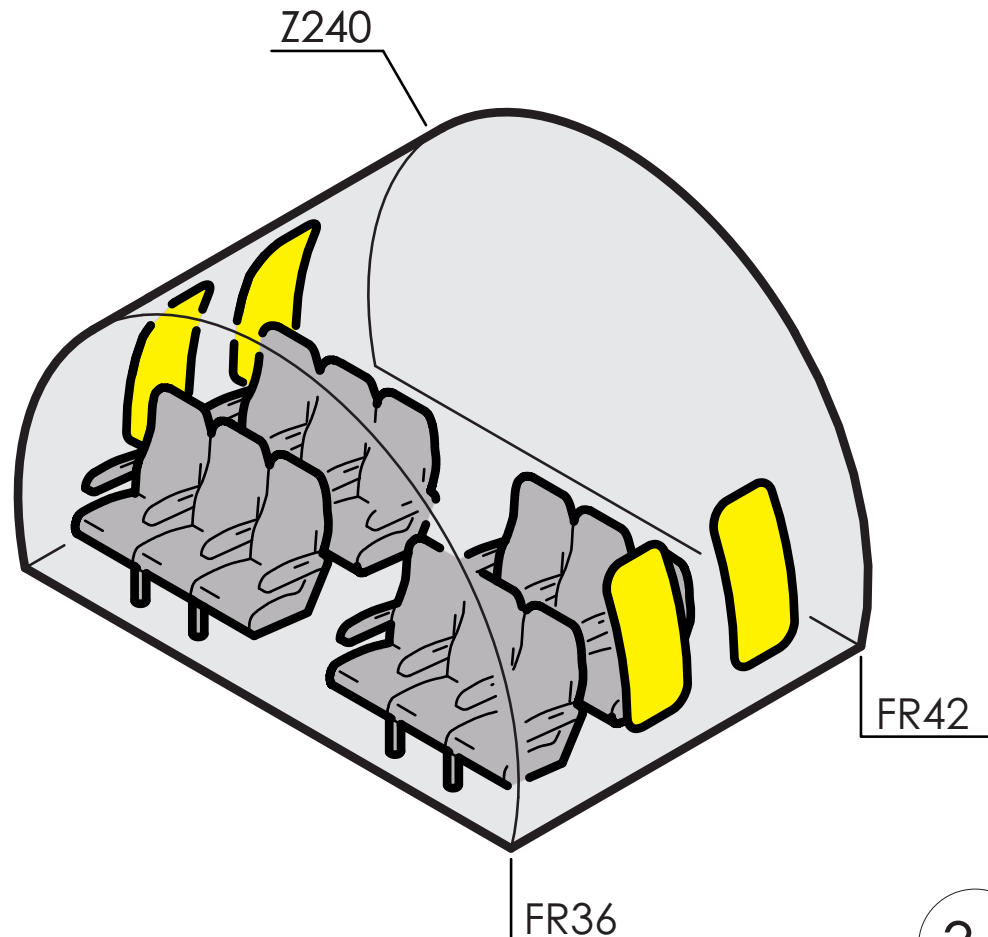
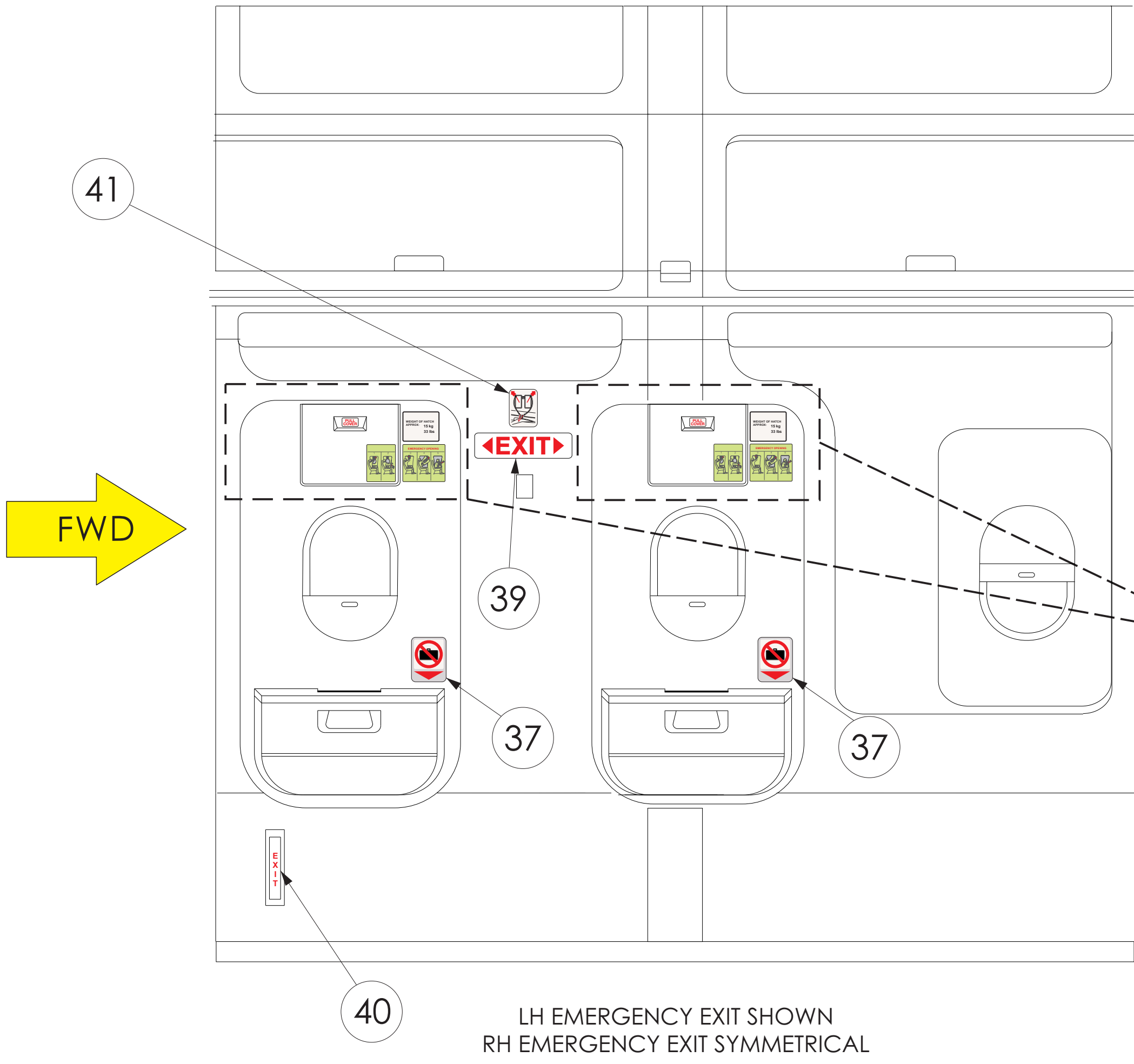
E

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ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
27	D2527710521700	JC320E022A20	DO NOT SIT HERE SLIDE RAFT	DO NOT SIT HERE ESCAPE SLIDE TO REMOVE COVER, PULL COVER OFF EPA JC320E022A20	118x42 4; 6; 10	4.1 4.3	E	11-32-52	
28	D2527710521600	JC320E022A21	DO NOT SIT HERE ESCAPE SLIDE	DO NOT SIT HERE ESCAPE SLIDE TO REMOVE COVER, UNLOCK LATCHES AND PULL COVER OFF EPA JC320E022A21	118x47 4; 6; 10	4.1 4.3	E	11-32-52	
29	D2527716120200	JC320E022A30	DO NOT SIT HERE ESCAPE SLIDE	Do not sit here Slide raft To remove cover, release straps underneath and pull cover off EPA JC320E022A30	140X55 10; 5	4.1 4.3	E	11-32-52	
30	D252883782300	JC320E022A35	SAFETY PIN MUST BE STOWED	SAFETY PIN MUST BE STOWED IN POCKET OF CAS COMPARTMENT DURING FLIGHT EPA JC320E022A35	65X47 4	4.1 4.3	E	11-32-52	
31	D2527720029000	JC320E022A26	DOOR ARMED INDICATOR	DOOR ARMED INDICATOR EPA JC320E022A26	70X26 6	4.1 4.3	E	11-32-52	

 J&C AERO EEU EASA APPROVAL NO: EASA.21.1.580	WWW.THISIDA.EU INFO@THISIDA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5; MM; INSTALLATION 5MM; ANGULAR: 25°			DRAWN BY: SEE JCAERO/ECN/2099
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE					
DRAWING NUMBER: HES113JCAERO2099	SHEET 46 OF 98				REV. C	

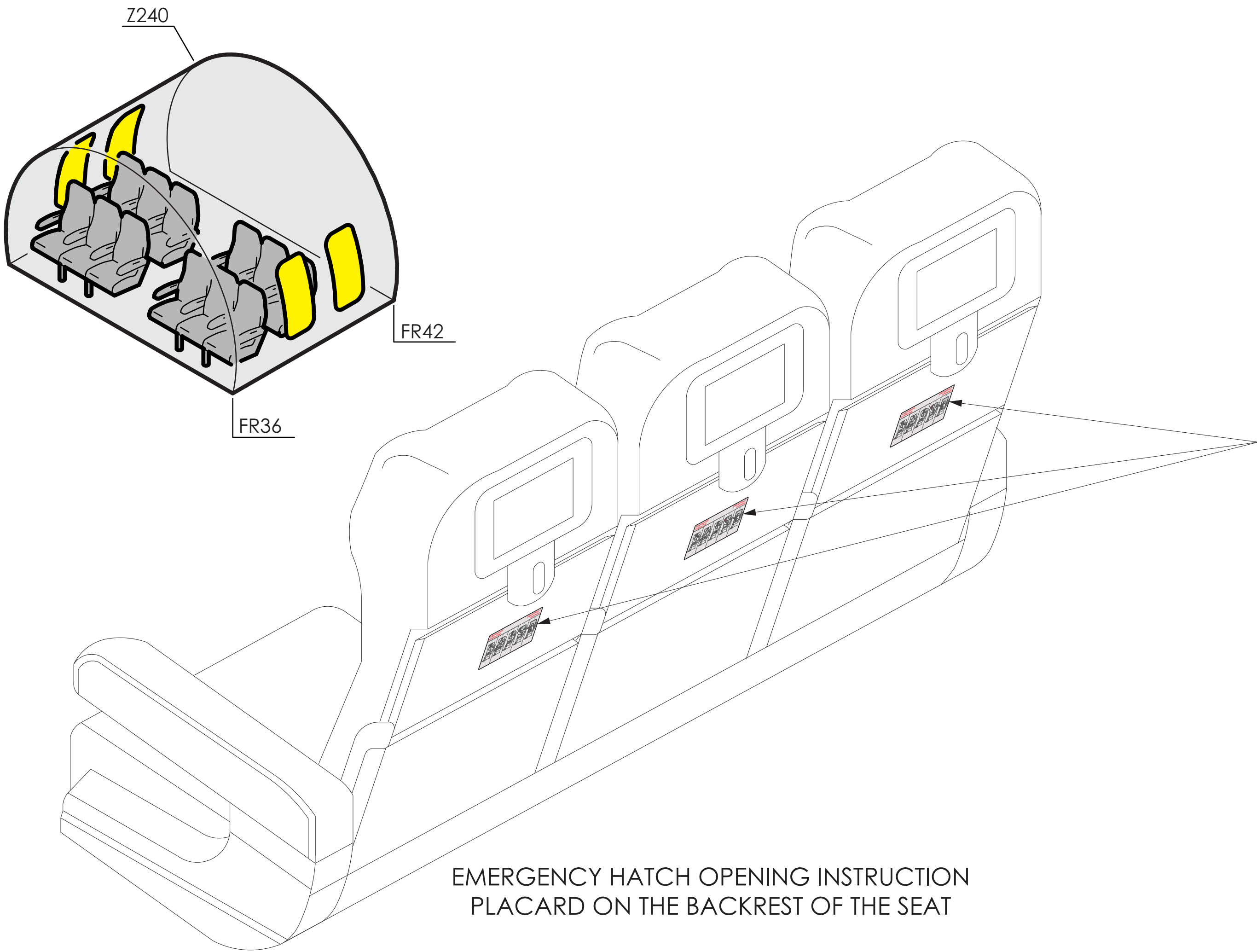
8.4 OVERWING EMERGENCY EXIT MARKINGS



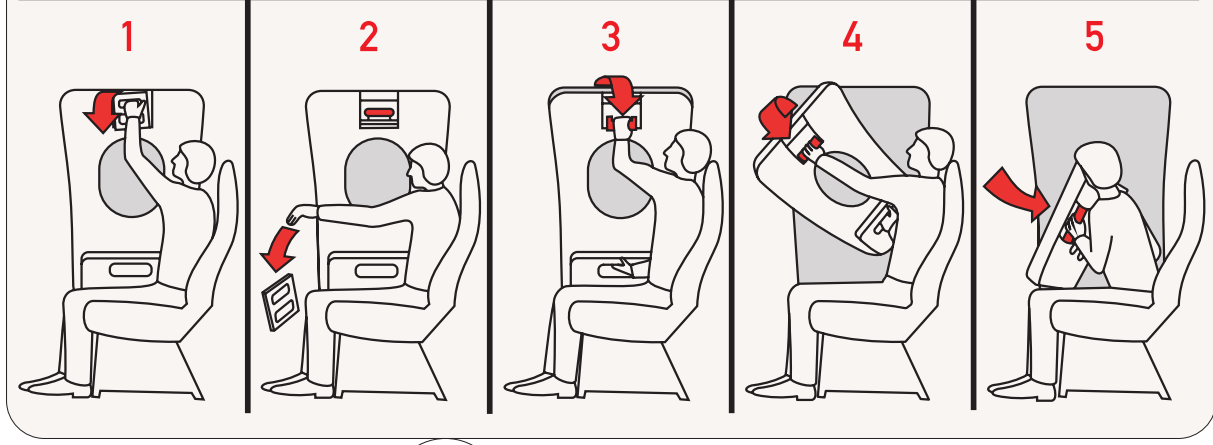
DWG SH NOTES: **A** - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards.
B - Only OEM fluorescent placard p/n D2527719922600 and p/n D2527719922700 to be used, cut between 2nd and 3rd panel and install on emergency exit doors .

 J&C AERO E.E.U. EASA APPROVAL NO: EASA.211.580	WWW.THISDOA.EU INFO@THISDOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR: ±5°	DRAWN BY: SEE JCAERO/ECN/2099
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE			
	DRAWING NUMBER: HES113JCAERO2099	SHEET 48 OF 98		REV. C

(CONT.) 8.4 OVERWING EMERGENCY EXIT MARKINGS



EMERGENCY
OPENING



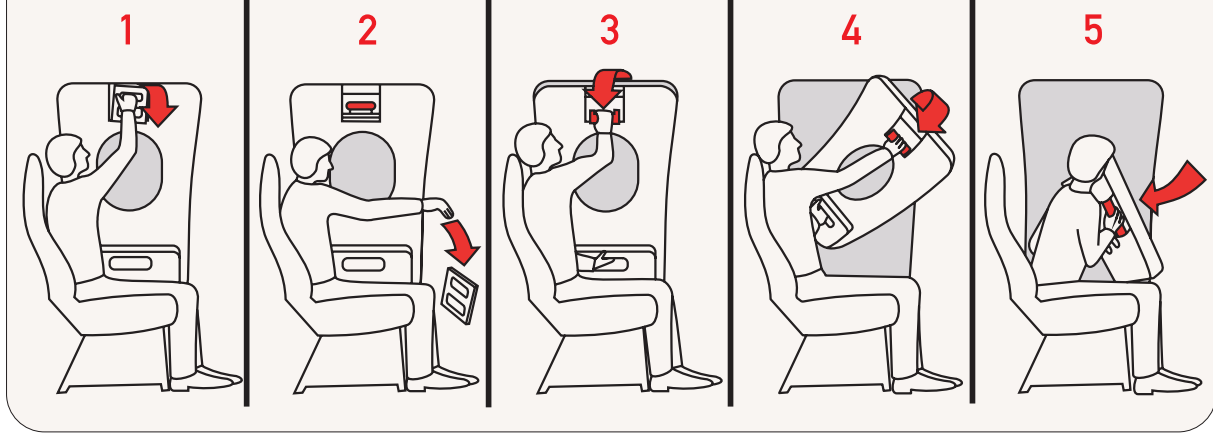
RH SIDE

38 B

LH SIDE

38 B

EMERGENCY
OPENING

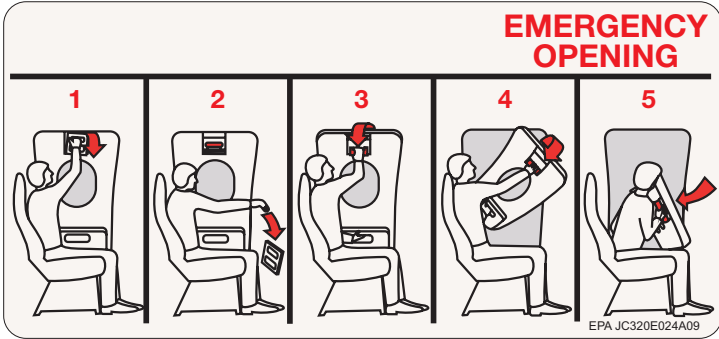
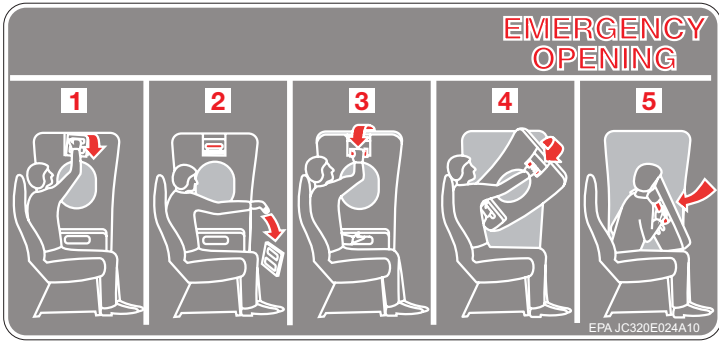
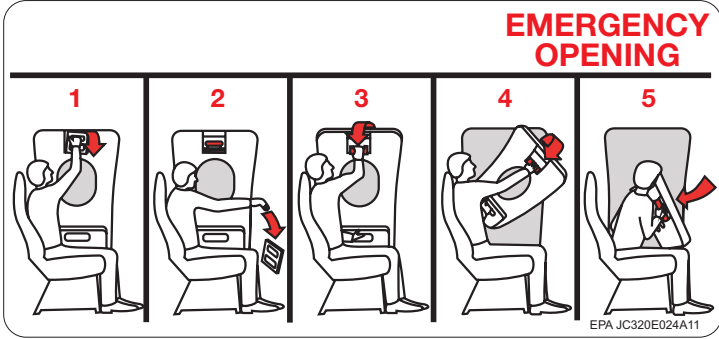
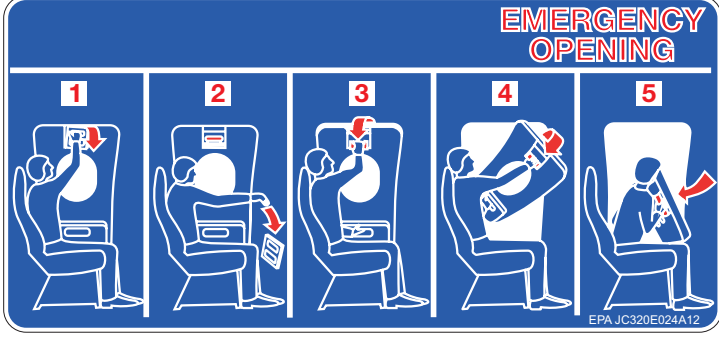


- DWG SH NOTES:
- A - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards.
 - B - To be installed on the back of each seat in front of emergency exits.
 - C - Placards to be installed on the back of each seat backrest in front of each overwing emergency exit. Placards should be installed on food tray or plastic decorative seat cover approx. at eye level.

 J&C AERO E E U EASA APPROVAL NO: EASA.211.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR: ±5°	DRAWN BY: SEE JCAERO/ECN/2099
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS SIZE: A2	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE			
	DRAWING NUMBER: HES113JCAERO2099			SHEET 49 OF 98
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DRAWING NUMBER: HES113JCAERO2099																	
(CONT.) 8.4 OVERWING EMERGENCY EXIT MARKINGS																	
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE								
33	D2527700023000	JC320E024A01	PULL COVER	PULL COVER EPA JC320E024A01	70X37 12	4.14.3	E	11-32-52									
34	D2527703846000	JC320E024A02	WEIGHT OF HATCH	WEIGHT OF HATCH: APPROX. 15KG 33LBS EPA JC320E024A02	97x35 6	4.34.7	E	11-32-52									
35	D2527719922600	ONLY OEM PLACARD TO BE USED	EMERGENCY OPENING	EMERGENCY OPENING 1 2 3 4 5	160X75	-	-	11-32-52	FLUORESCENT USE ONLY OEM PLACARD CUT BETWEEN 2ND AND 3RD PANEL AND INSTALL ON LH EMERGENCY EXIT DOORS								
	D2527719922700	ONLY OEM PLACARD TO BE USED	EMERGENCY OPENING	EMERGENCY OPENING 1 2 3 4 5	160X75	-	-	11-32-52	FLUORESCENT USE ONLY OEM PLACARD CUT BETWEEN 2ND AND 3RD PANEL AND INSTALL ON RH EMERGENCY EXIT DOORS								
36	D2527700822000	JC320E024A03	PULL TO INFLATE	PULL TO INFLATE EPA JC320E024A03	82x17 6	4.34.7	E	11-32-52									
J&C AERO EEU EASA APPROVAL NO: EASA.211.580		WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR: ±5°.	DRAWN BY: SEE JCAERO/ECN/2099	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE	DRAWING NUMBER: HES113JCAERO2099	SHEET 50 OF 98	REV. C	© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION	DOC/302 ISSUE 1.0

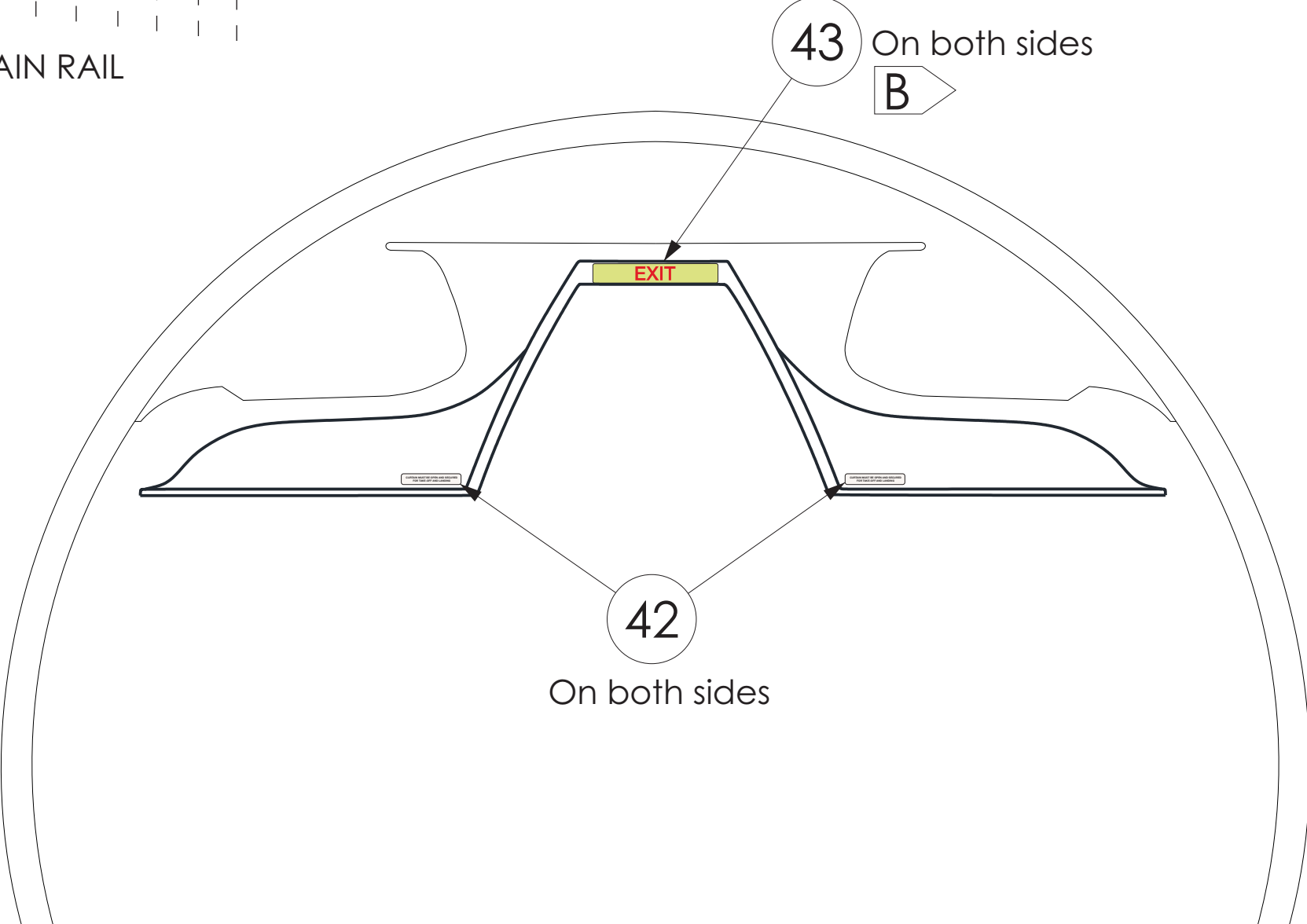
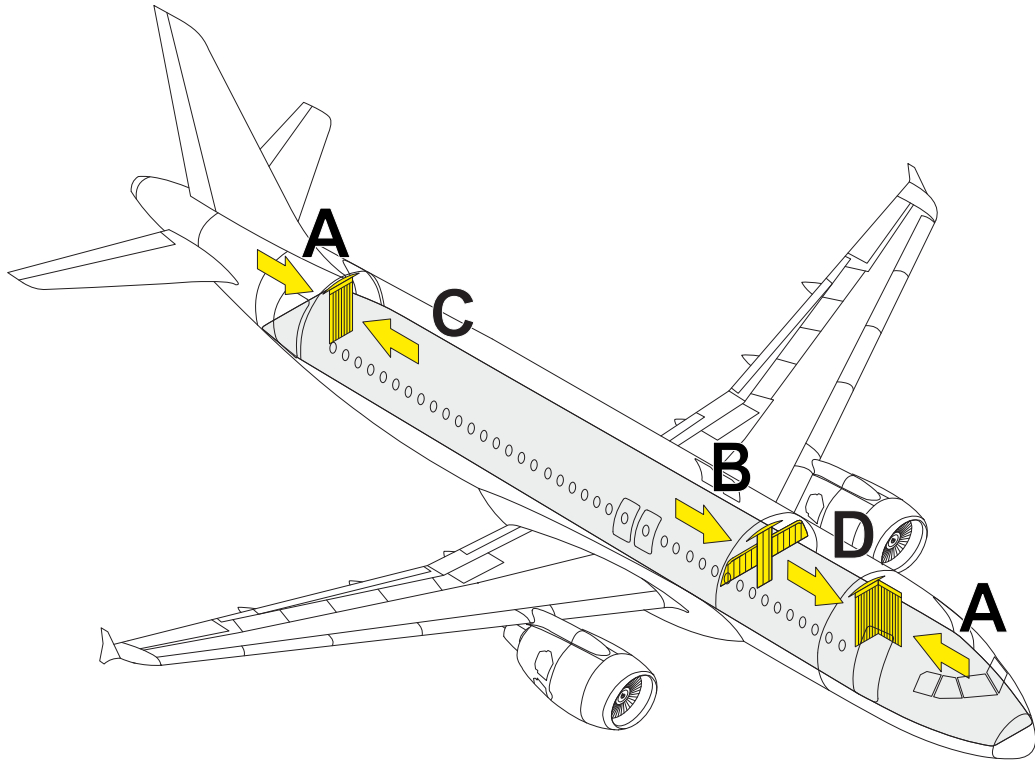
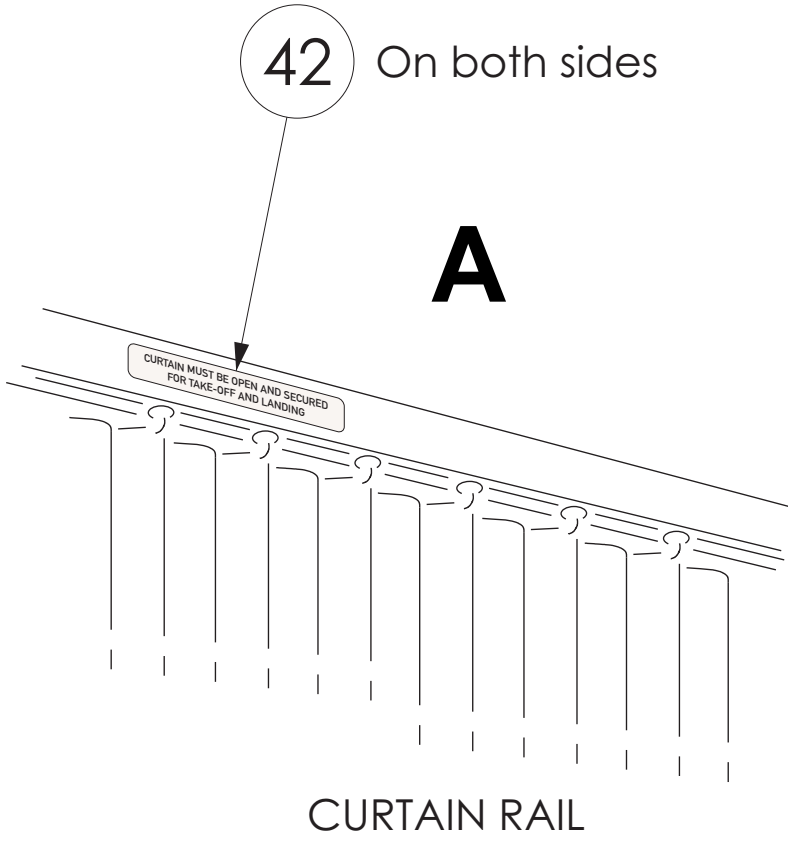
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
37	D25277020408	JC320E024A04	NO STOWAGE		70X90	4.1 4.3 4.4 4.7	E	N/A	
38	D2528908321300 D2527719922900	JC320E024A05	EMERGENCY OPENING		160X75 4; 5	4.1 4.3 4.4 4.7	E	11-32-52	INSTALL ON RH ROW
	D2528908321300 D2527719922900	JC320E024A06	EMERGENCY OPENING		160X75 4; 5	4.1 4.5 4.6 4.8	E	11-32-52	INSTALL ON RH ROW
	D2528908321300 D2527719922900	JC320E024A07	EMERGENCY OPENING		160X75 4; 5	4.1 4.4 4.7 4.8	E	11-32-52	INSTALL ON RH ROW
	D2528908321300 D2527719922900	JC320E024A08	EMERGENCY OPENING		160X75 4; 5	4.1 4.8 4.12	E	11-32-52	INSTALL ON RH ROW

DRAWING NUMBER: HES113JCAERO2099									
(CONT.) 8.4 OVERWING EMERGENCY EXIT MARKINGS									
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
38	D2527719922600 D2527719922800	JC320E024A09	EMERGENCY OPENING		160X75 4; 5	4.1 4.3 4.4 4.7	E	11-32-52	INSTALL ON LH ROW
	D2527719922600 D2527719922800	JC320E024A10	EMERGENCY OPENING		160X75 4; 5	4.1 4.5 4.6 4.8	E	11-32-52	INSTALL ON LH ROW
	D2527719922600 D2527719922800	JC320E024A11	EMERGENCY OPENING		160X75 4; 5	4.1 4.4 4.7 4.8	E	11-32-52	INSTALL ON LH ROW
	D2527719922600 D2527719922800	JC320E024A12	EMERGENCY OPENING		160X75 4; 5	4.1 4.8 4.12	E	11-32-52	INSTALL ON LH ROW
39	F1000600-1	ONLY OEM PART TO BE USED	EXIT		-	-	-	33-51-04	
40	8186-1	ONLY OEM PART TO BE USED	EXIT		-	-	-	33-51-04	
 J&C AERO E E U EASA APPROVAL NO: EASA.211J.580 WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768 MSN: SEE TABLE 1 TITLE: DRAWING NUMBER: HES113JCAERO2099 AIRCRAFT: SEE TABLE 1 REGISTRATION: - SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION DRAWN BY: SEE JCAERO/ECN/2099 CHECKED BY: SEE JCAERO/ECN/2099 TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE DRAWING NUMBER: HES113JCAERO2099 SHEET 52 OF 98 REV. C							© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION		

ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
41	D2527700833600	JC320E037A04	LIFE LINE INSTRUCTIONS		75X100	4.1 4.3 4.7	E	11-32-52	INSTALLED ON AIRCRAFT LH PASSENGER EMERGENCY EXIT
	D2527700833700	JC320E037A05	LIFE LINE INSTRUCTIONS		75X100	4.1 4.3 4.7	E	11-32-25	INSTALLED ON AIRCRAFT RH PASSENGER EMERGENCY EXIT

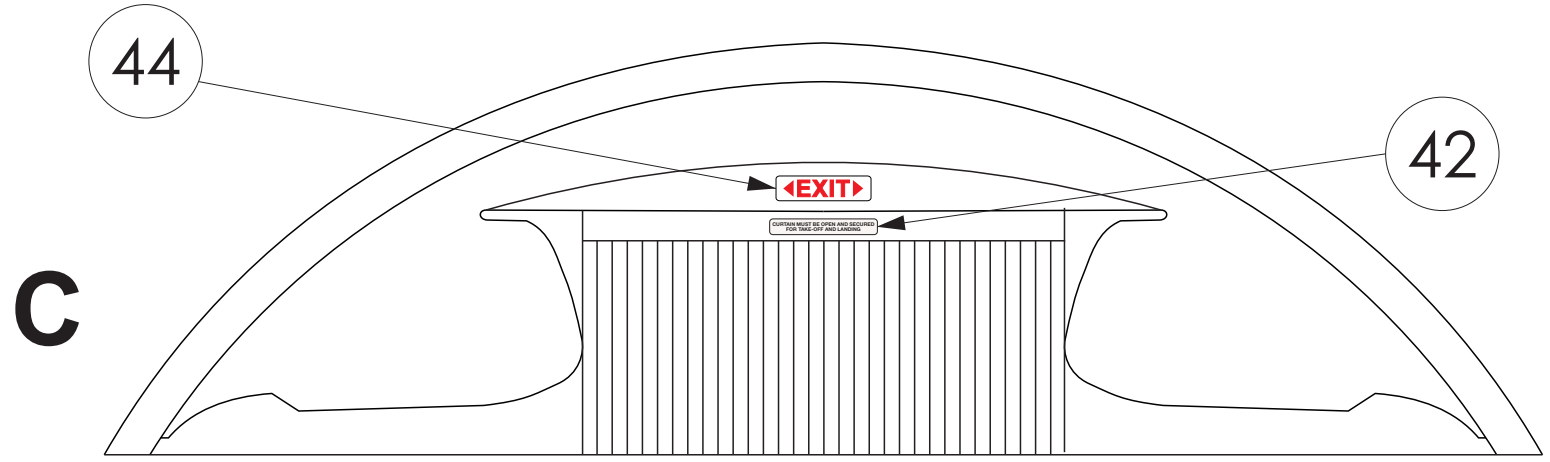
 J&C AERO EEU EASA APPROVAL NO: EASA.21.J.580	WWW.TJCSOA.EU INFO@THISJCSOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR: ±5°			DRAWN BY: SEE JCAERO/ECN/2099
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE					
	DRAWING NUMBER: HES113JCAERO2099	SHEET 53 OF 98			REV. C	
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8.5 CURTAINS AND CLASS DIVIDERS

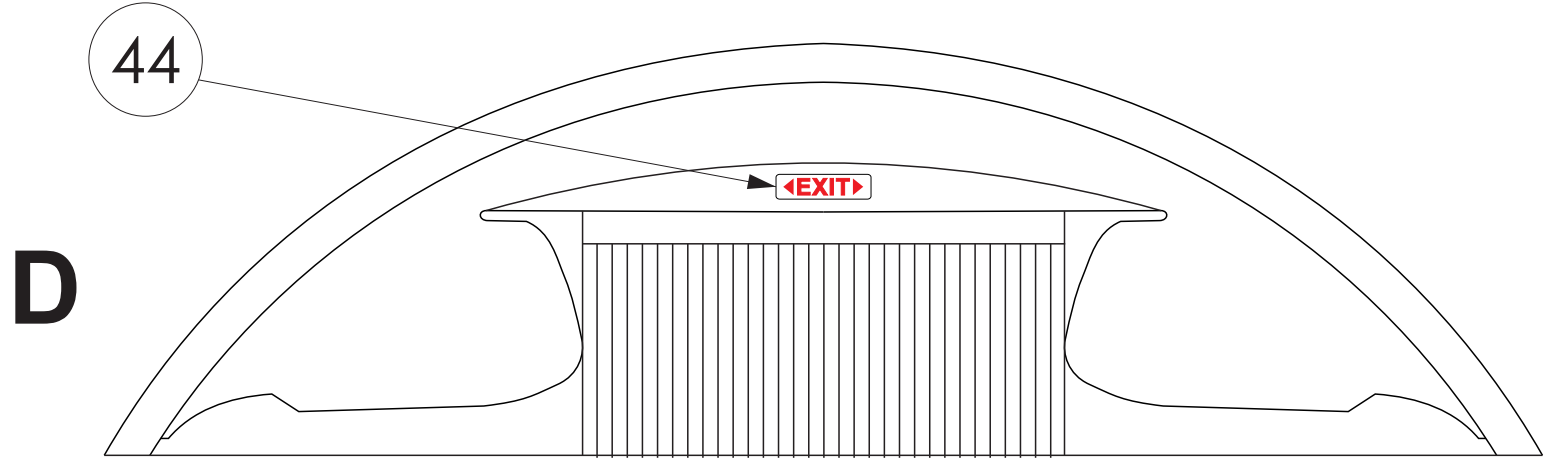


MOVABLE CLASS DIVIDER

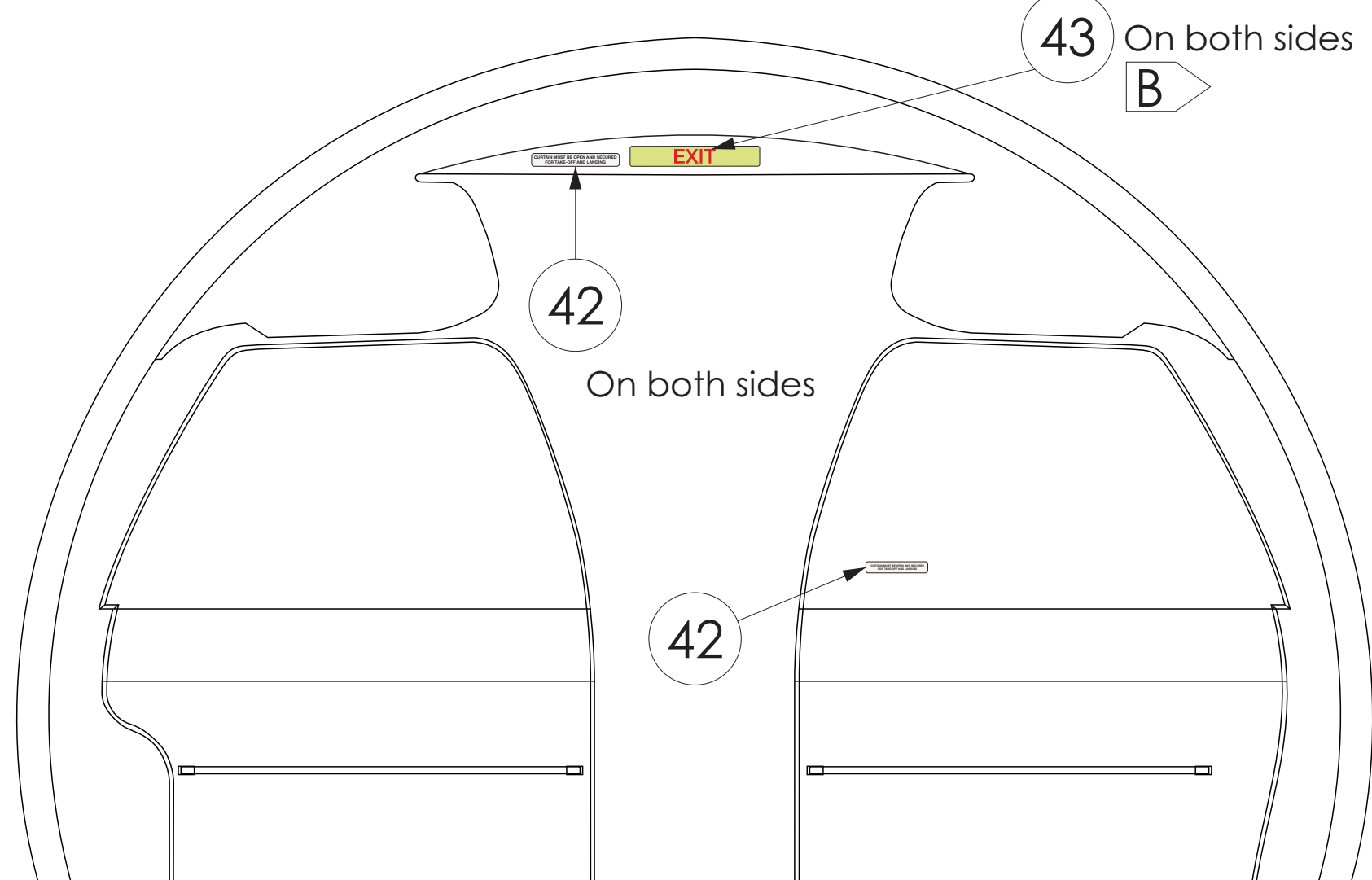
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AFT SECTION



FWD SECTION



FIXED CLASS DIVIDER

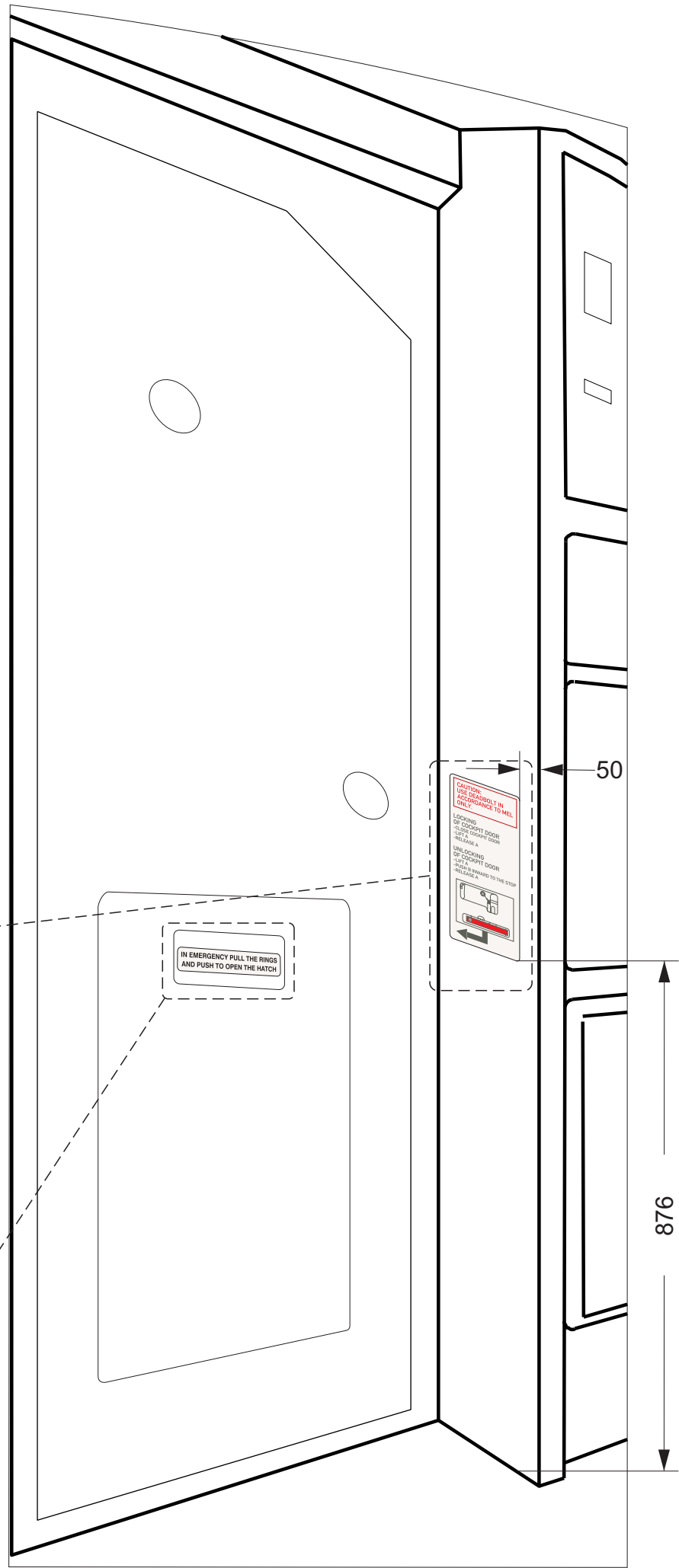
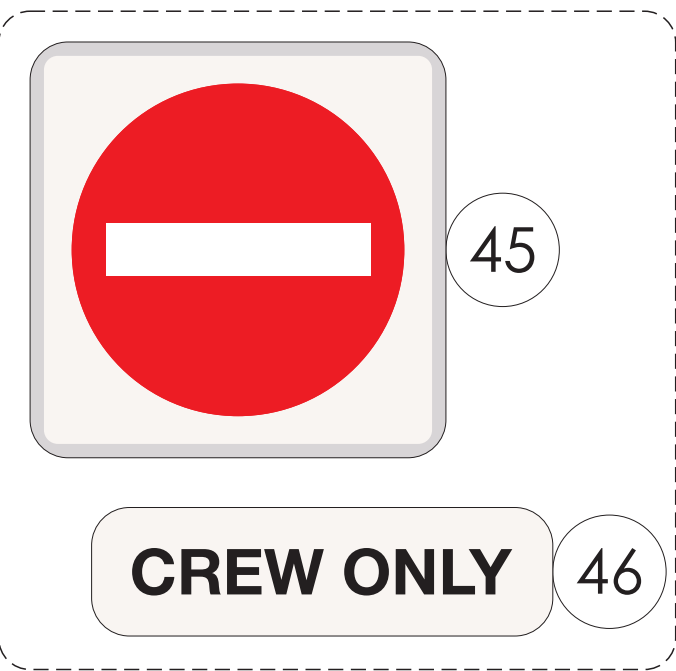
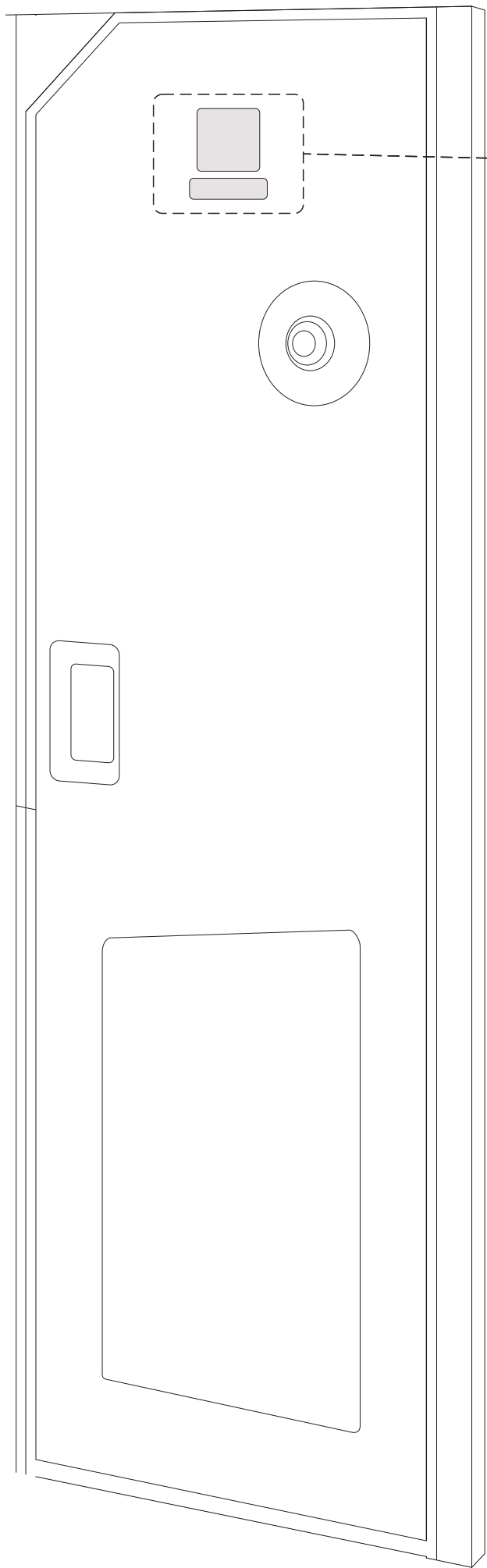
B

DWG SH NOTES: **A** - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards and location.

B - Use only OEM fluorescent placard.

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	MSN: SEE TABLE 1		REGISTRATION: -		SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099	
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE								
	DRAWING NUMBER: HES113JCAERO2099						SHEET 54 OF 98		REV. C
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8.6 COCKPIT DOOR



COCKPIT DOOR - VIEW IN FLIGHT DIRECTION

COCKPIT DOOR - VIEW FROM COCKPIT

DGW SH NOTES: A - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards and location.

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	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	CHECKED BY: SEE JCAERO/ECN/2099	
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE					
	DRAWING NUMBER: HES113JCAERO2099				REV. C	
SHEET 56 OF 98						

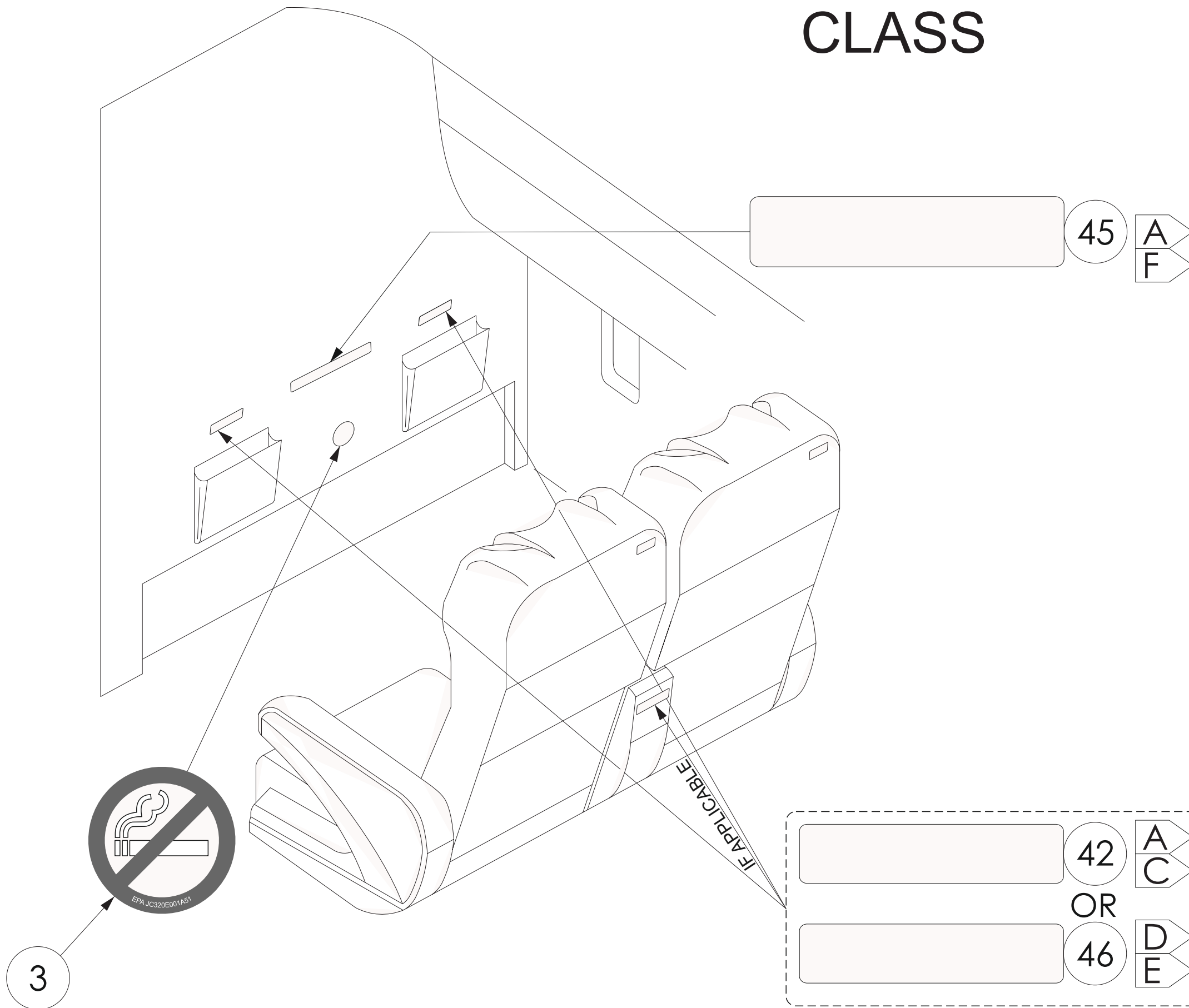
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8.7 SEAT MARKINGS

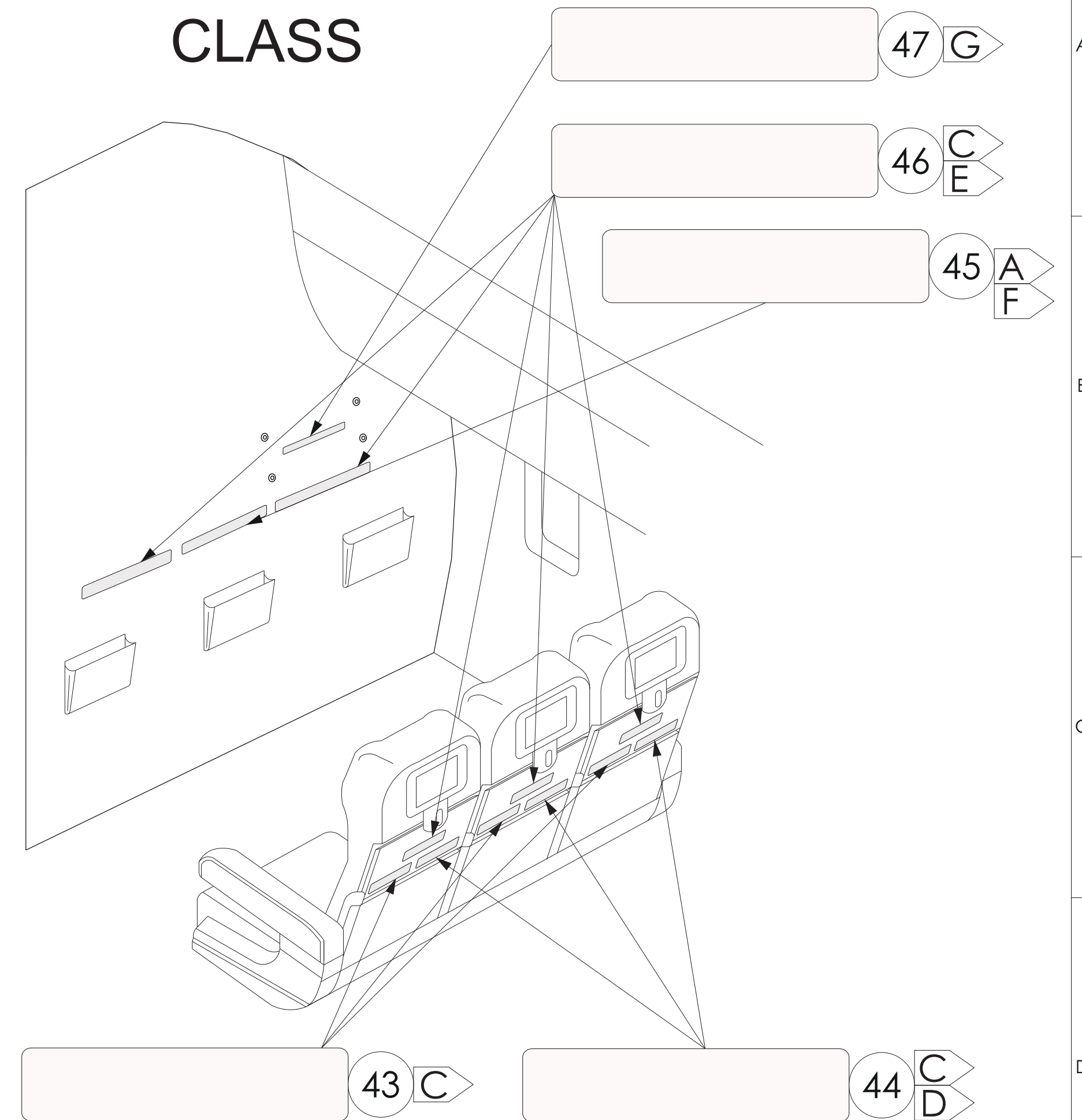
BUSINESS CLASS



DWG SH NOTES:

- A** - Installed only with relevant equipment.
- B** - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards and location.
- C** - AC operator determines the placard background color.
- D** - Only applicable for seats equipped with central armrest life vest stowage box placard.
- E** - Only applicable for seats equipped with under armrest life vest stowage box placard.
- F** - Applicable only for seat equipped with plug-in tables.
- G** - Applicable only with pins for baby bassinet provision.

ECONOMY CLASS



A

B

C

D

E



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EEU

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EASA.21J.580

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E

E

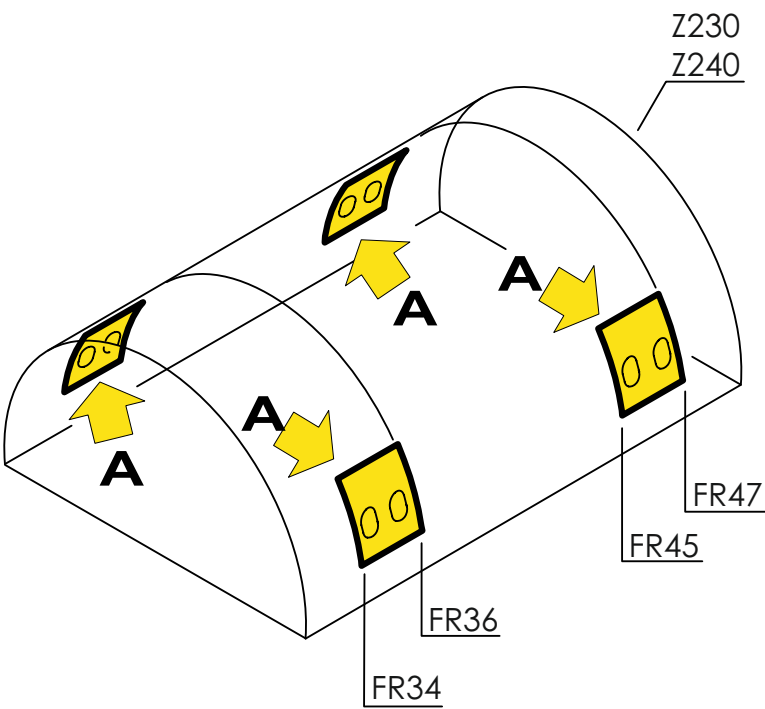
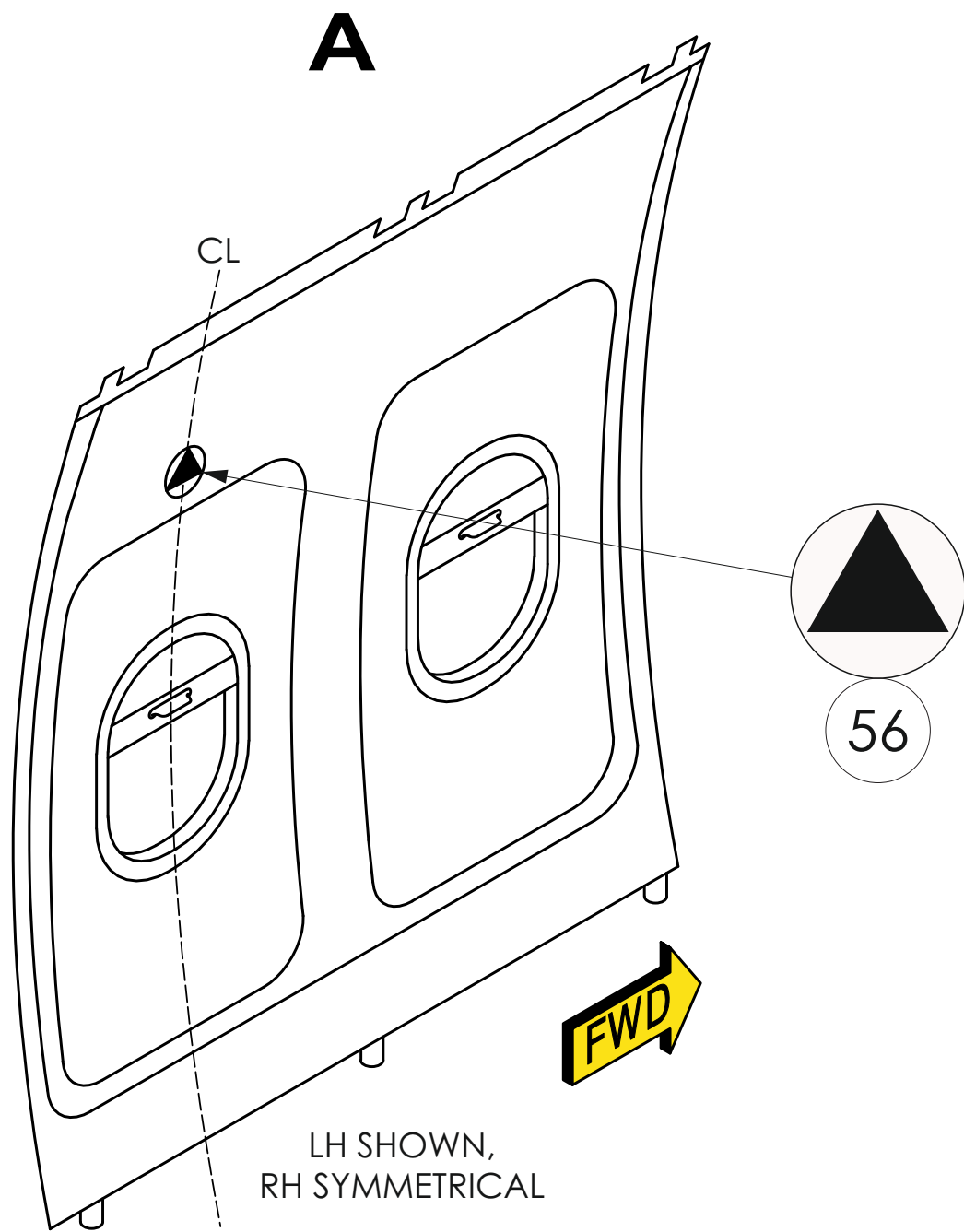
J&C AERO
EEU

EASA APPROVAL NO:
EASA.21J.580

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DRAWING NUMBER: HES113JCAERO2099																			
(CONT.) 8.7 SEAT MARKINGS																			
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE										
53	D2527700841200	JC320E015A80	LIFE VEST UNDER YOUR SEAT; FASTEN SEAT BELT	LIFE VEST UNDER YOUR SEAT PLEASE FASTEN SEAT BELT WHILE SEATED EPA JC320E015A80	170X28 6	4.1 4.3 4.7	E	11-52-25											
	E C	JC320E015A81	LIFE VEST UNDER YOUR SEAT; FASTEN SEAT BELT	Life vest under your seat Please fasten seat belt while seated EPA JC320E015A81	125x26 4,8	4.3 4.7	E	11-52-25											
		JC320E015A82	LIFE VEST UNDER YOUR SEAT; FASTEN SEAT BELT	Life vest under your seat Please fasten seat belt while seated EPA JC320E015A82	125x26 4,8	4.6 4.8	E	11-52-25											
		JC320E015A83	LIFE VEST UNDER YOUR SEAT; FASTEN SEAT BELT	Life vest under your seat Please fasten seat belt while seated EPA JC320E015A83	125x26 4,8	4.7 4.8	E	11-52-25											
		JC320E015A84	LIFE VEST UNDER YOUR SEAT; FASTEN SEAT BELT	Life vest under your seat Please fasten seat belt while seated EPA JC320E015A84	125x26 4,8	4.8 4.12	E	11-52-25											
54	G	JC320E015A85	2-PIN BABY	2-pin baby bassinet must be installed in upper position EPA JC320E015A85	230x16	4.3 4.7	E	11-52-25											
55	G25277080420	JC320E001A51	NO SMOKING	 EPA JC320E01A51	45X45	4.1 4.3 4.7 4.16	E	11-32-25											
DWG SH NOTES: C - AC operator determines the placard background color. E - Only applicable for seats equipped with under armrest life vest stowage box placard. G - Applicable only with pins for baby bassinet provision.																			
 J&C AERO EEU EASA APPROVAL NO: EASA.21J.580						WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768 MSN: SEE TABLE 1 TITLE: DRAWING NUMBER: HES113JCAERO2099	AIRCRAFT: SEE TABLE 1 REGISTRATION: -	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION 24MM; ANGULAR ±5°. SCALE: SIZE: NTS A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	DRAWN BY: SEE JCAERO/ECN/2099 CHECKED BY: SEE JCAERO/ECN/2099 REV. C										
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8.8 FLAP/SLAT VISUAL INSPECTION WINDOW MARKING



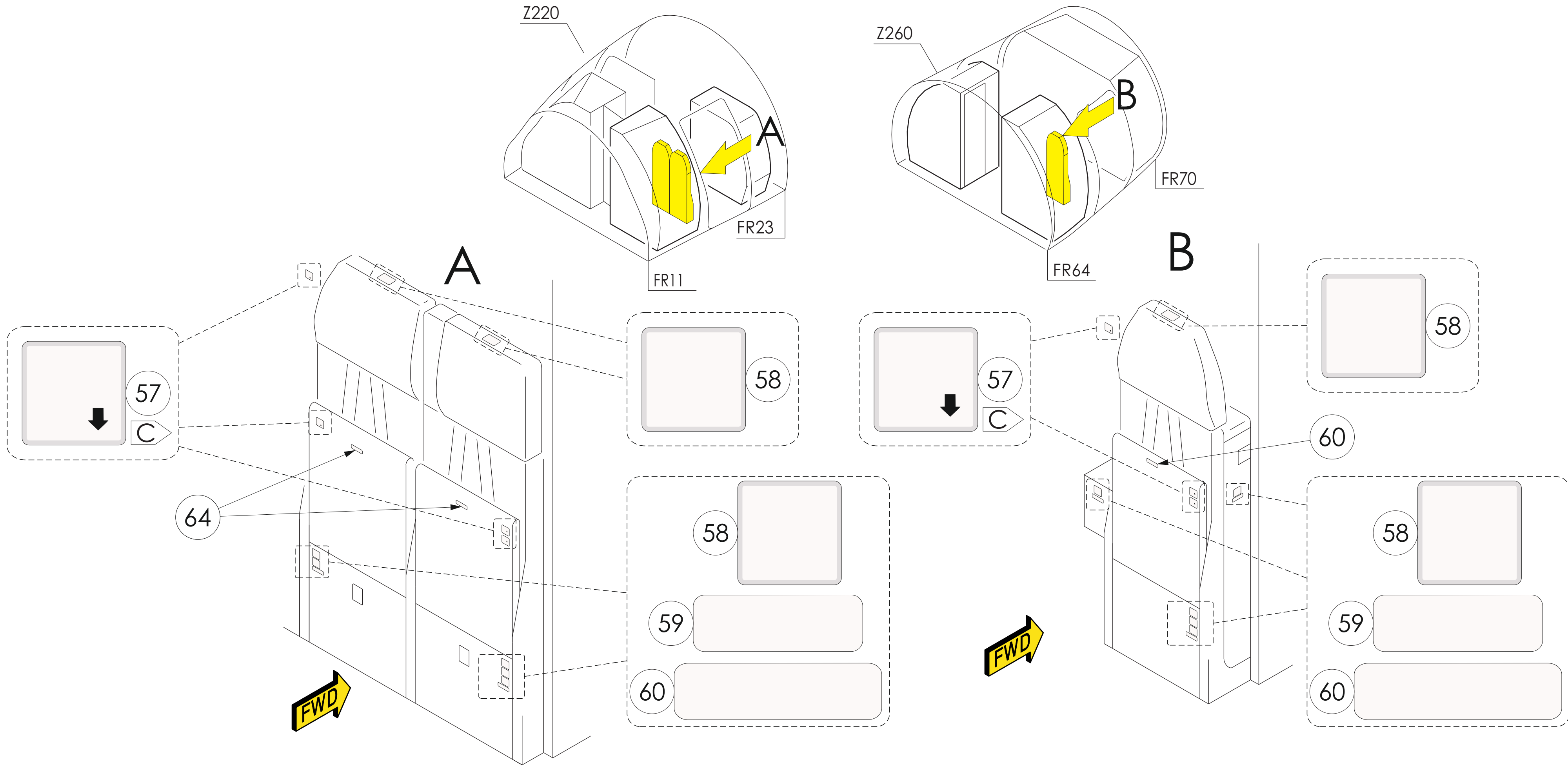
DWG SH NOTES: A - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards and location.

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	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE				
	DRAWING NUMBER: HES113JCAERO2099				SHEET 62 OF 98 REV. C

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9.1 TYPICAL EMERGENCY EQUIPMENT PLACARD INSTALLATION ON FLIGHT ATTENDANT SEATS

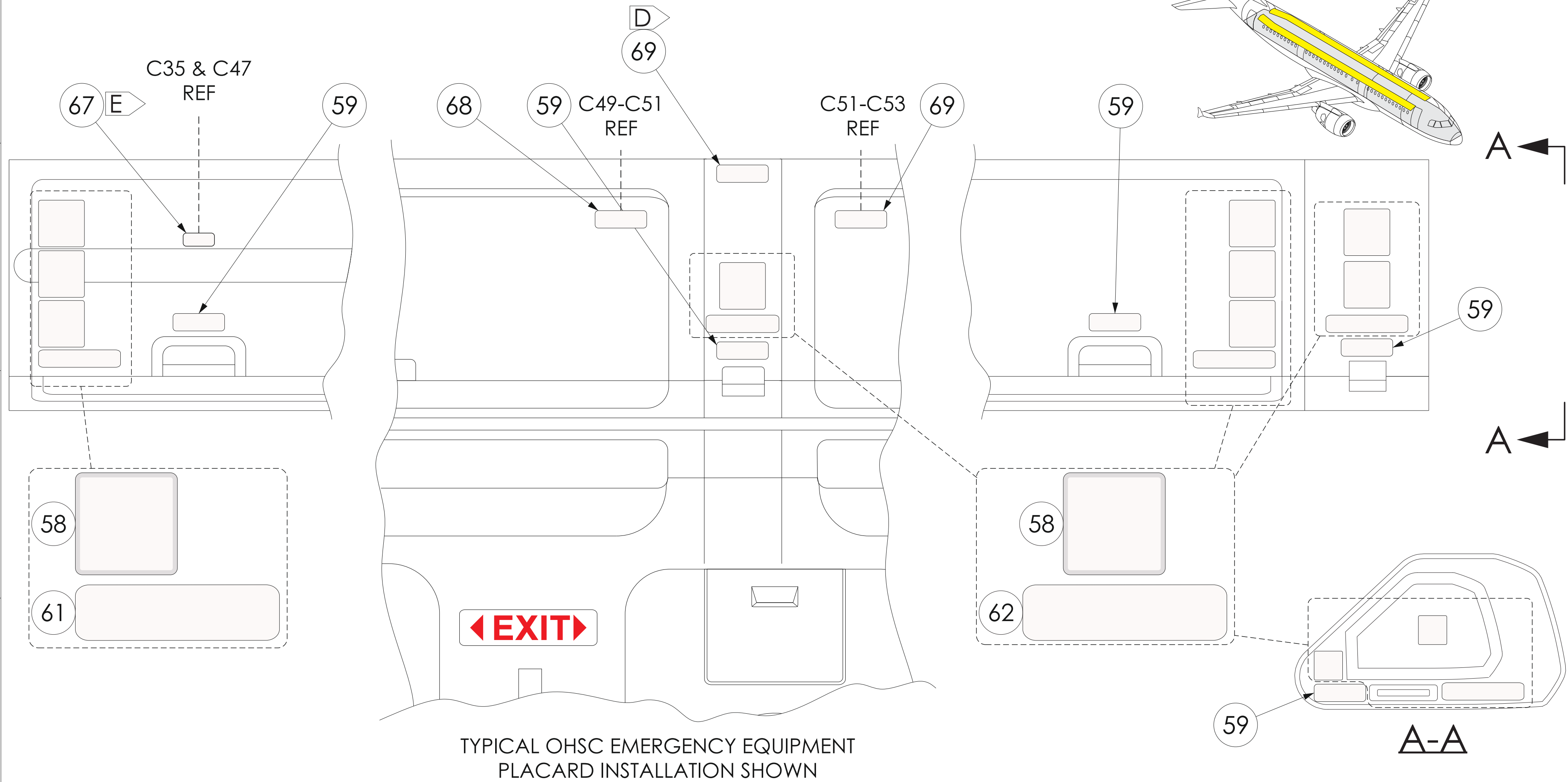


- DWG SH NOTES:
- A - Before placard installation inspect installed emergency equipment in specified location, to ensure that markings will show all equipment installed.
 - B - Install placards in accordance with latest approved emergency equipment layout (EEL).
 - C - Placard with arrow shows which equipment is stored below.
 - D - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards and location.



MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR: ±5°	DRAWN BY: SEE JCAERO/ECN/2099
TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE					CHECKED BY: SEE JCAERO/ECN/2099
DRAWING NUMBER: HES113JCAERO2099				SHEET 65 OF 98	REV. C

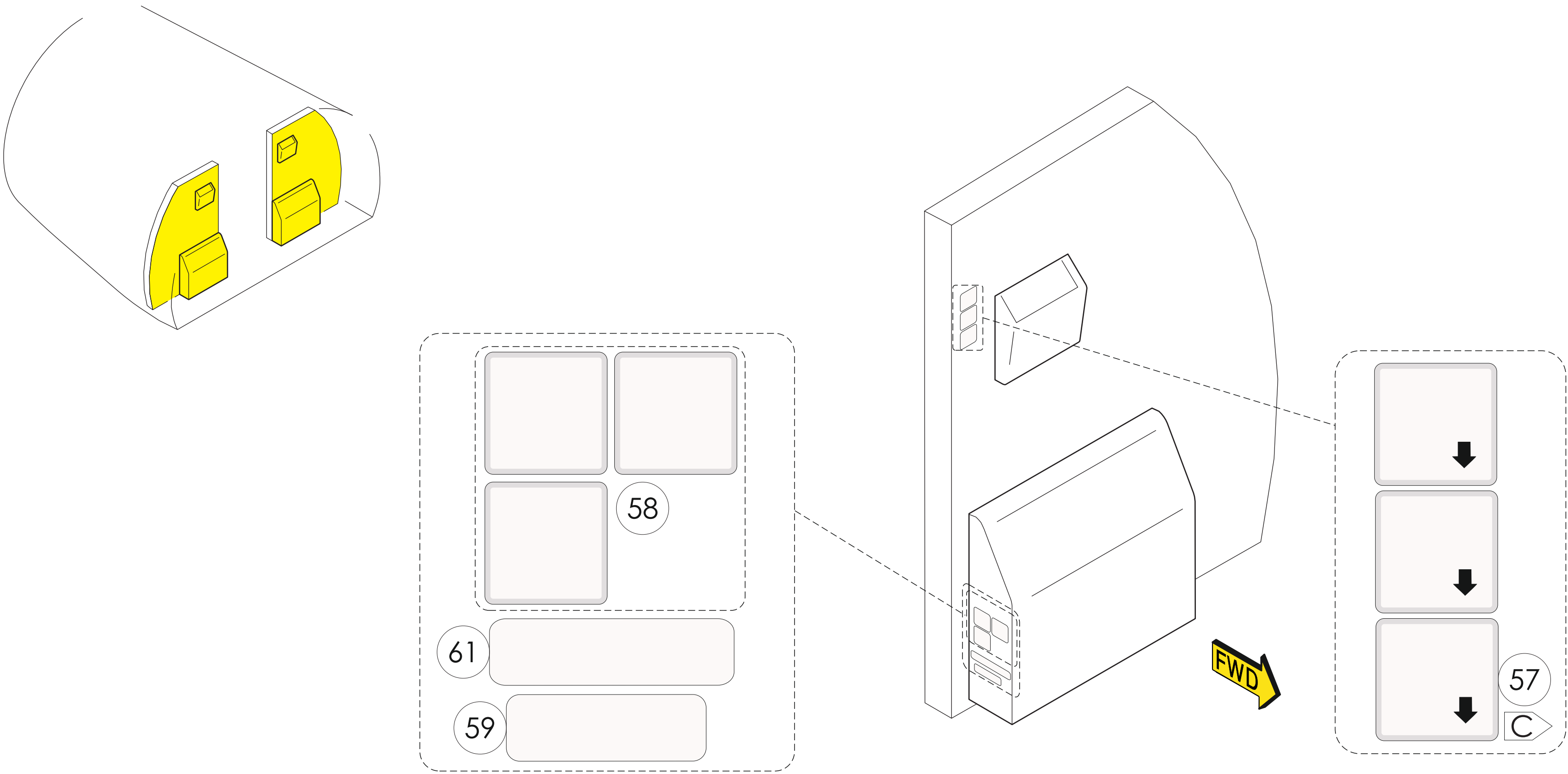
9.2 EMERGENCY EQUIPMENT PLACARD INSTALLATION IN OVERHEAD STORAGE COMPARTMENT



- DWG SH NOTES:
- A - Before placard installation inspect installed emergency equipment in specified location, to ensure that markings will show all equipment installed.
 - B - Install placards in accordance with latest approved emergency equipment layout (EEL).
 - C - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards and location.
 - D - Install placards if Life Line is installed IAW emergency equipment layout (EEL).
 - E - Install placard inside hatrack.

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	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS SIZE: A2	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE			
	DRAWING NUMBER: HES113JCAERO2099	SHEET 67 OF 98		REV. C

9.3 CABIN DIVIDER AND DOGHOUSE

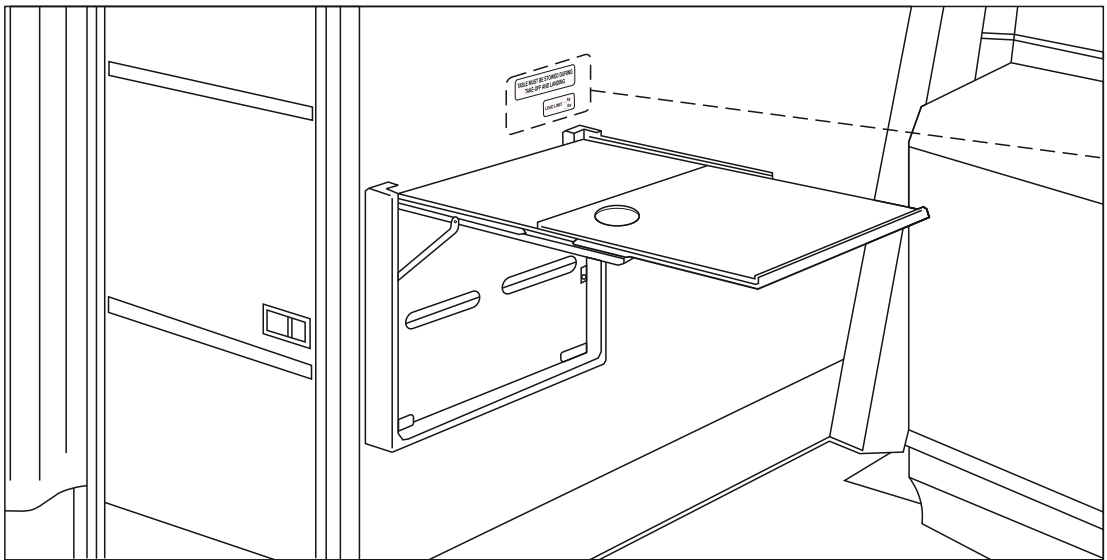


- DWG SH NOTES:
- A** - Before placard installation inspect installed emergency equipment in specified location, to ensure that markings will show all equipment installed.
 - B** - Install placards in accordance with latest approved emergency equipment layout (EEL).
 - C** - Placard with arrow shows which equipment is stored below.
 - D** - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards and location.



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MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION		CHECKED BY: SEE JCAERO/ECN/2099			
TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE									
DRAWING NUMBER: HES113JCAERO2099						SHEET 68 OF 98			
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9.4 TYPICAL EMERGENCY EQUIPMENT PLACARD INSTALLATION IN FRONT PARTITION



66

TABLE MUST BE STOWED DURING
TAKE-OFF AND LANDING

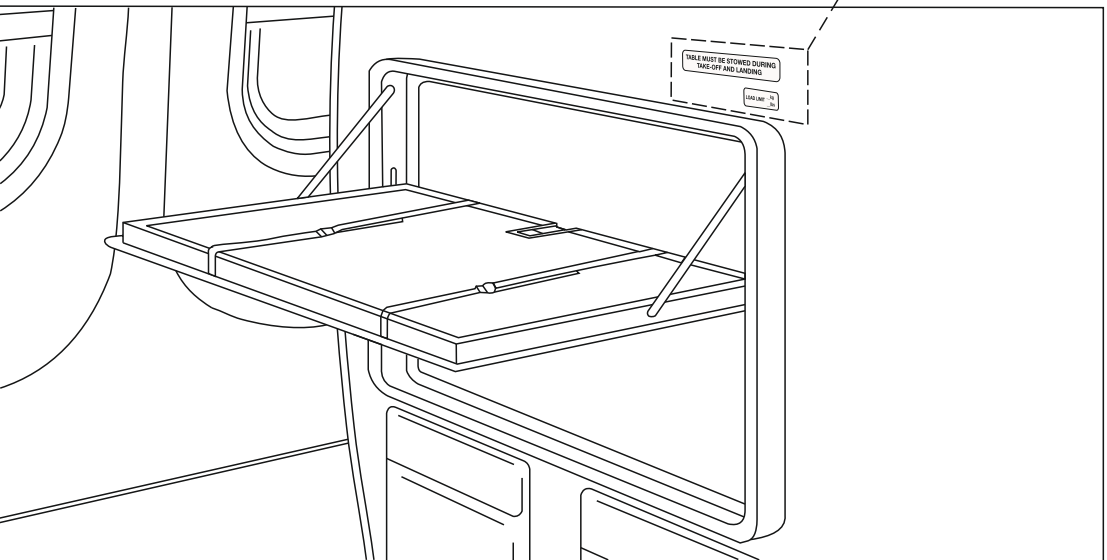
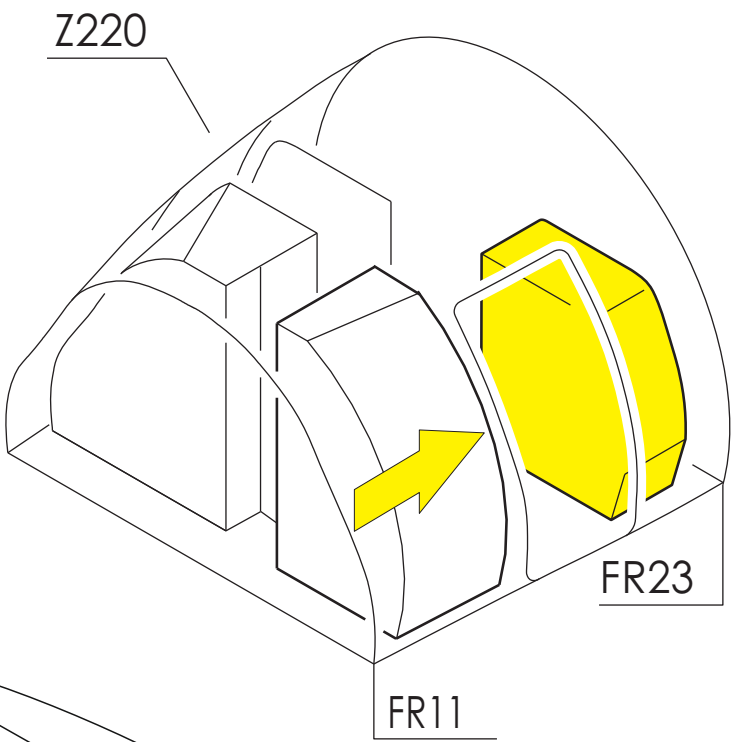
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LOAD LIMIT

kg

lbs

ATTENDANT FOLDING TABLE



66

TABLE MUST BE STOWED FOR TAXI,
TAKE OFF, LANDING AND TURBULENT WEATHER

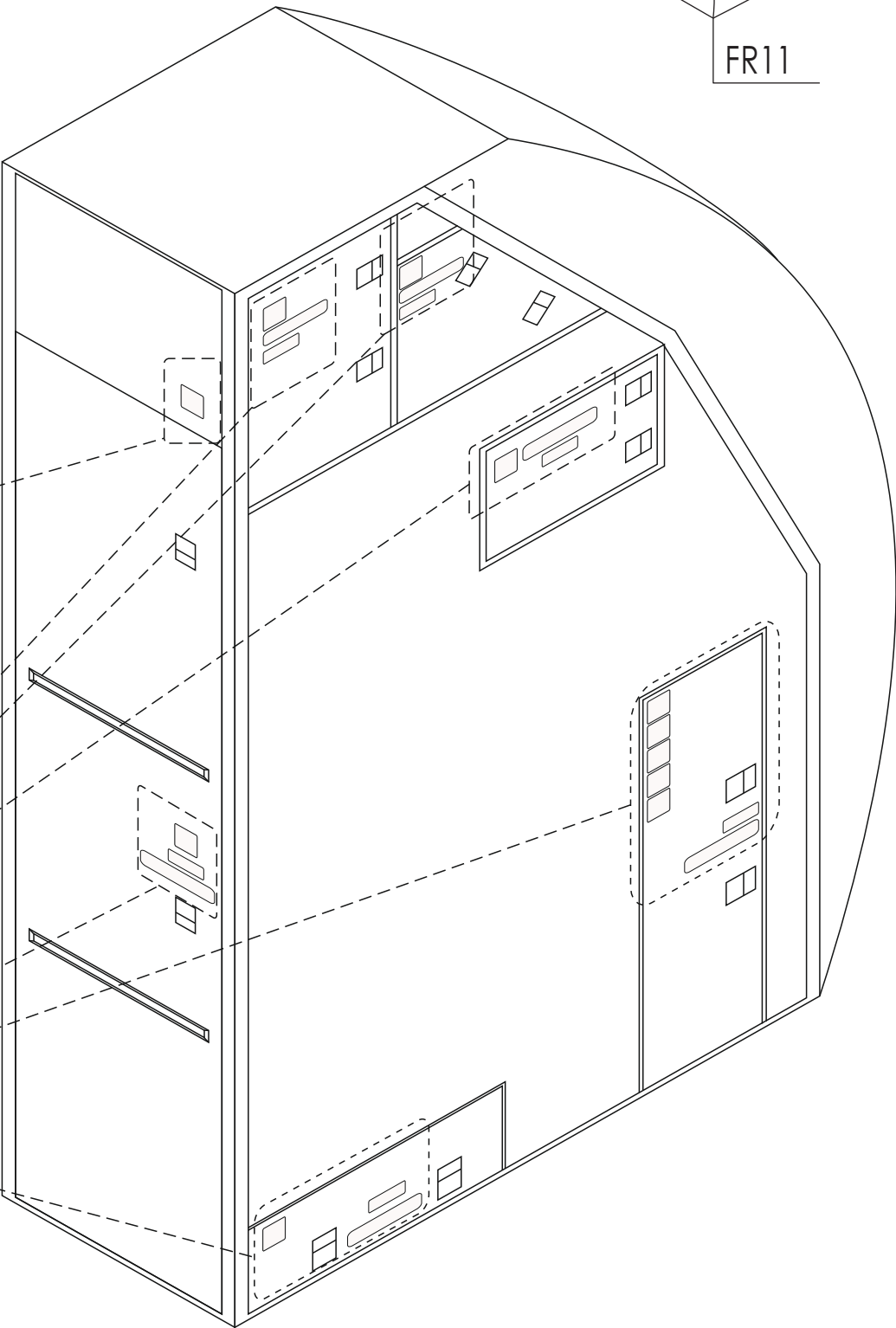
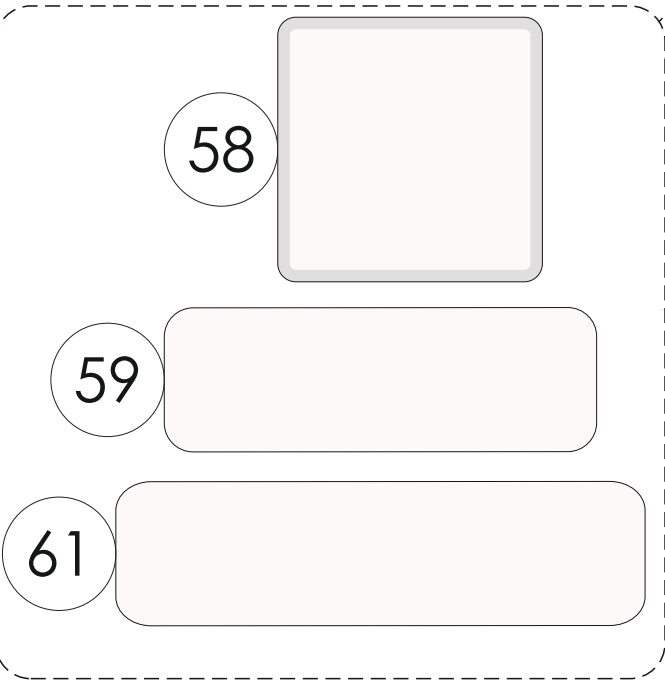
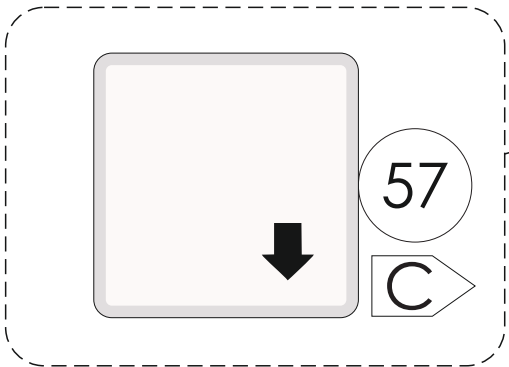
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LOAD LIMIT

kg

lbs

COT TABLE

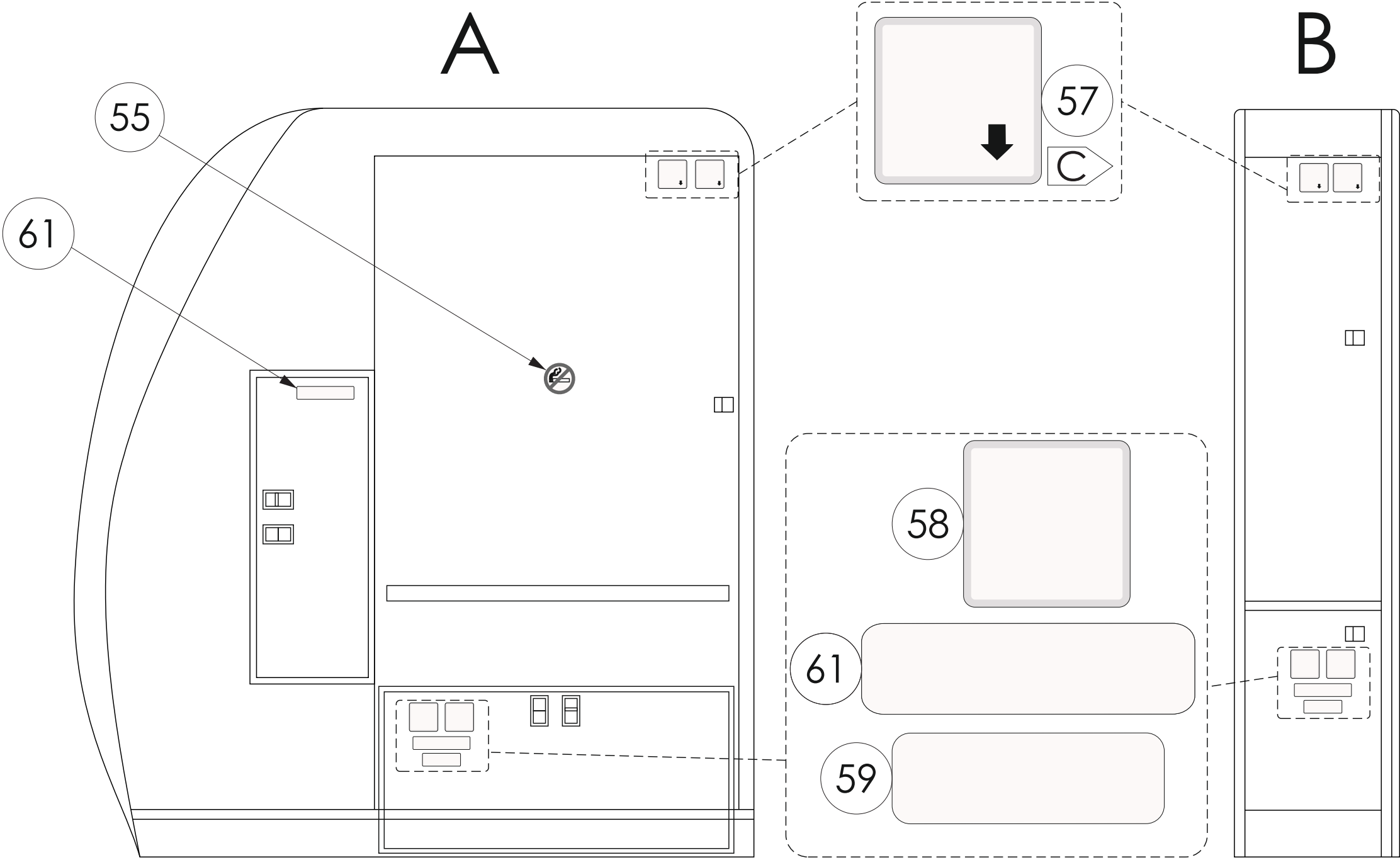
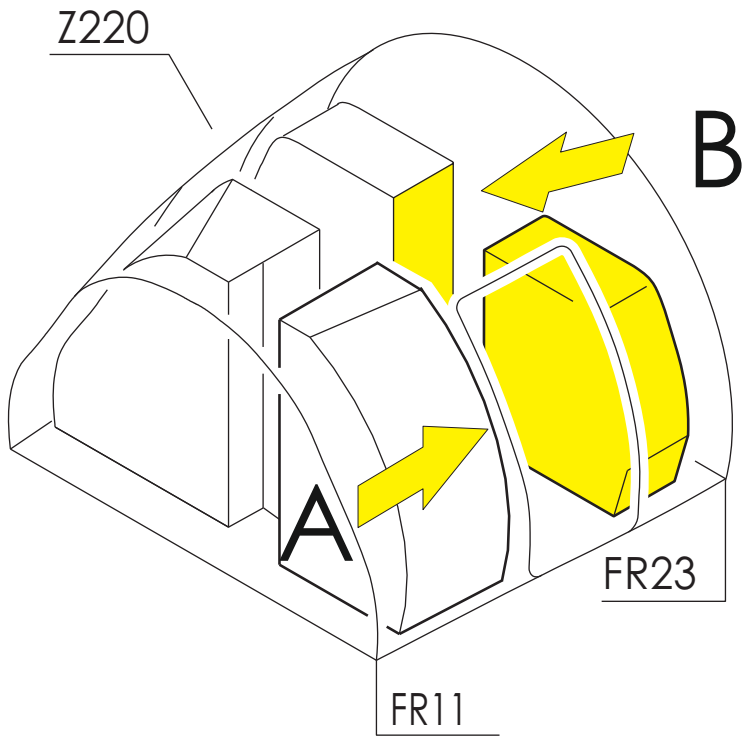


- DWG SH NOTES:
- A** - Before placard installation inspect installed emergency equipment in specified location, to ensure that markings will show all equipment installed.
 - B** - Install placards in accordance with latest approved emergency equipment layout (EEL).
 - C** - Placard with arrow shows which equipment is stored below.
 - D** - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards and location.



WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR: ±5°	DRAWN BY: SEE JCAERO/ECN/2099
MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS SIZE: A2	CHECKED BY: SEE JCAERO/ECN/2099
TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE			
DRAWING NUMBER: HES113JCAERO2099		SHEET 69 OF 98	
EASA APPROVAL NO: EASA.211.580		REV. C	

(CONT.) 9.4 TYPICAL EMERGENCY EQUIPMENT PLACARD INSTALLATION IN FRONT PARTITION

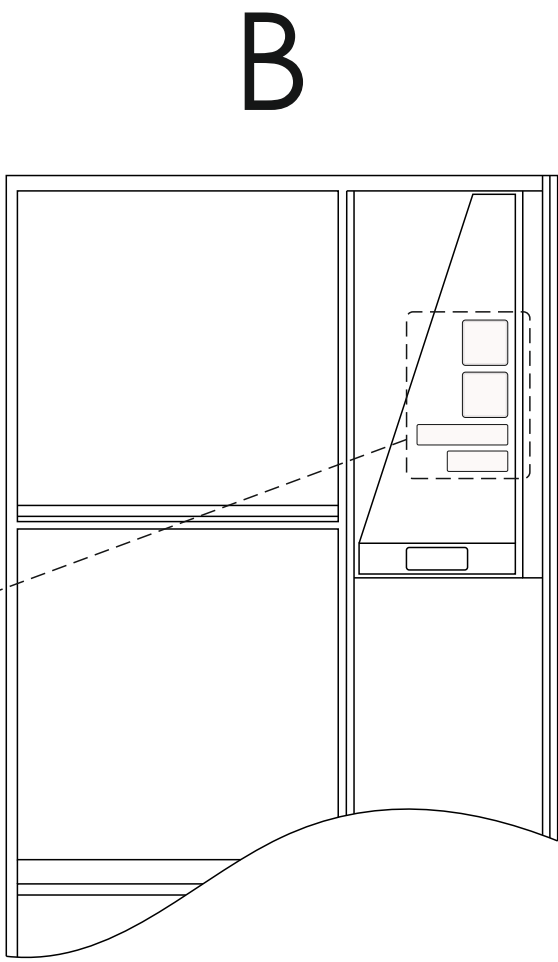
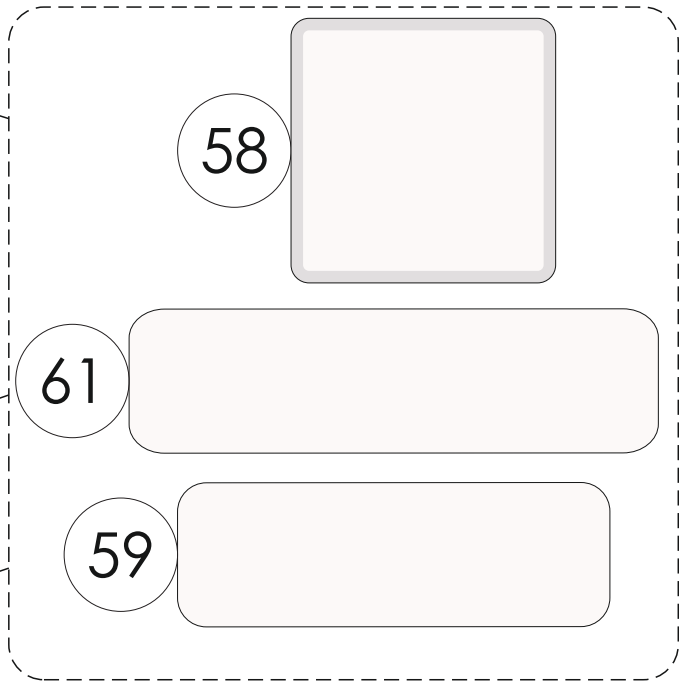
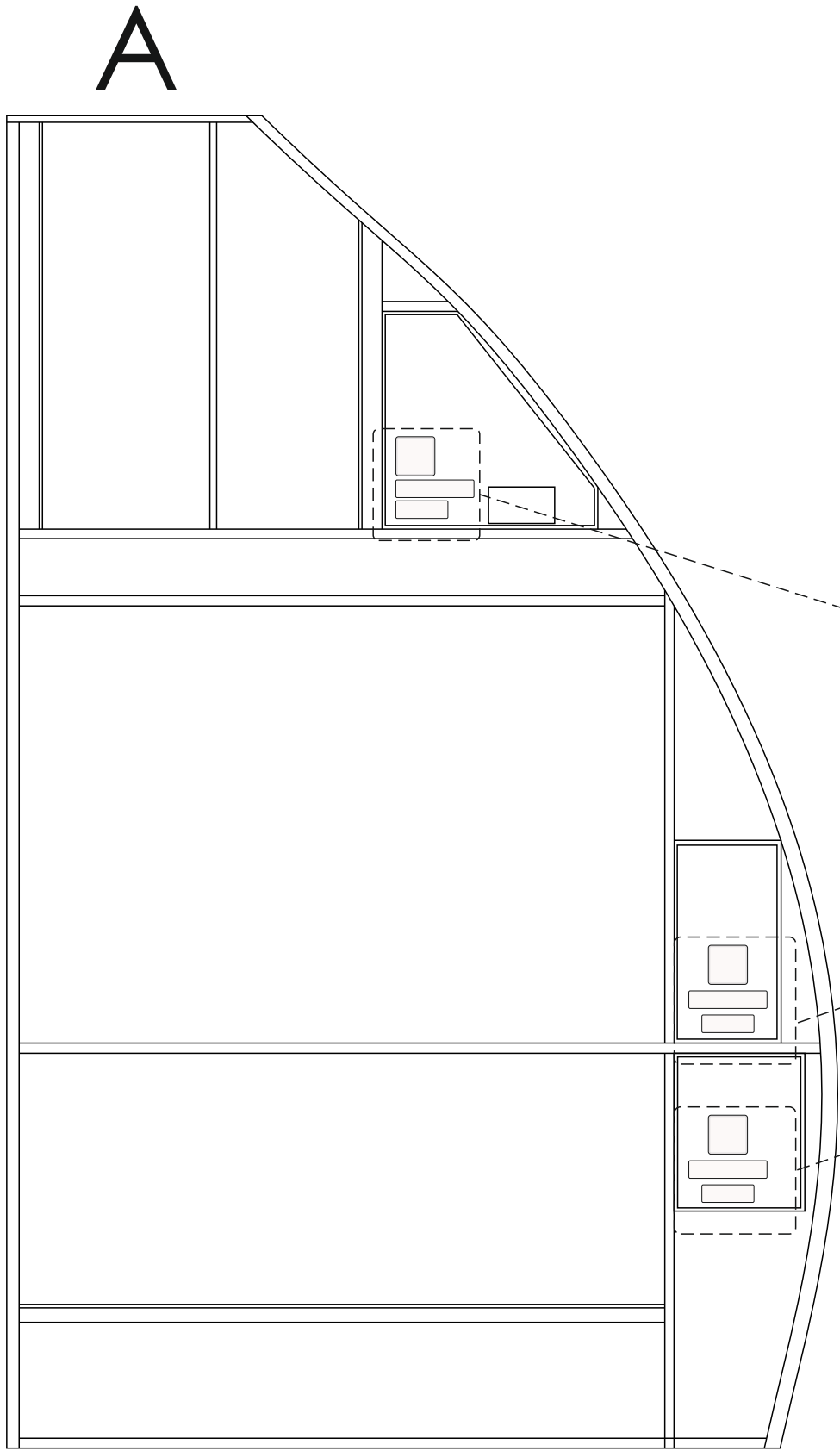
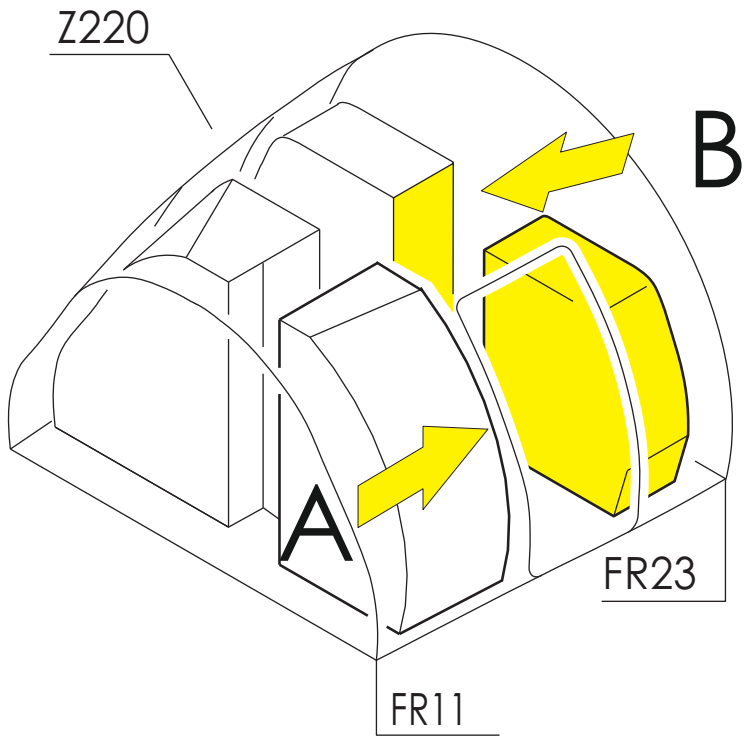


- DWG SH NOTES:
- A** - Before placard installation inspect installed emergency equipment in specified location, to ensure that markings will show all equipment installed.
 - B** - Install placards in accordance with latest approved emergency equipment layout (EEL).
 - C** - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards and location.

 J&C AERO EEU EASA APPROVAL NO: EASA.211.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768		AIRCRAFT: SEE TABLE 1		TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°			DRAWN BY: SEE JCAERO/ECN/2099		
	MSN: SEE TABLE 1		REGISTRATION: -		SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099		
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE									
	DRAWING NUMBER: HES113JCAERO2099					SHEET 70 OF 98			REV. C	

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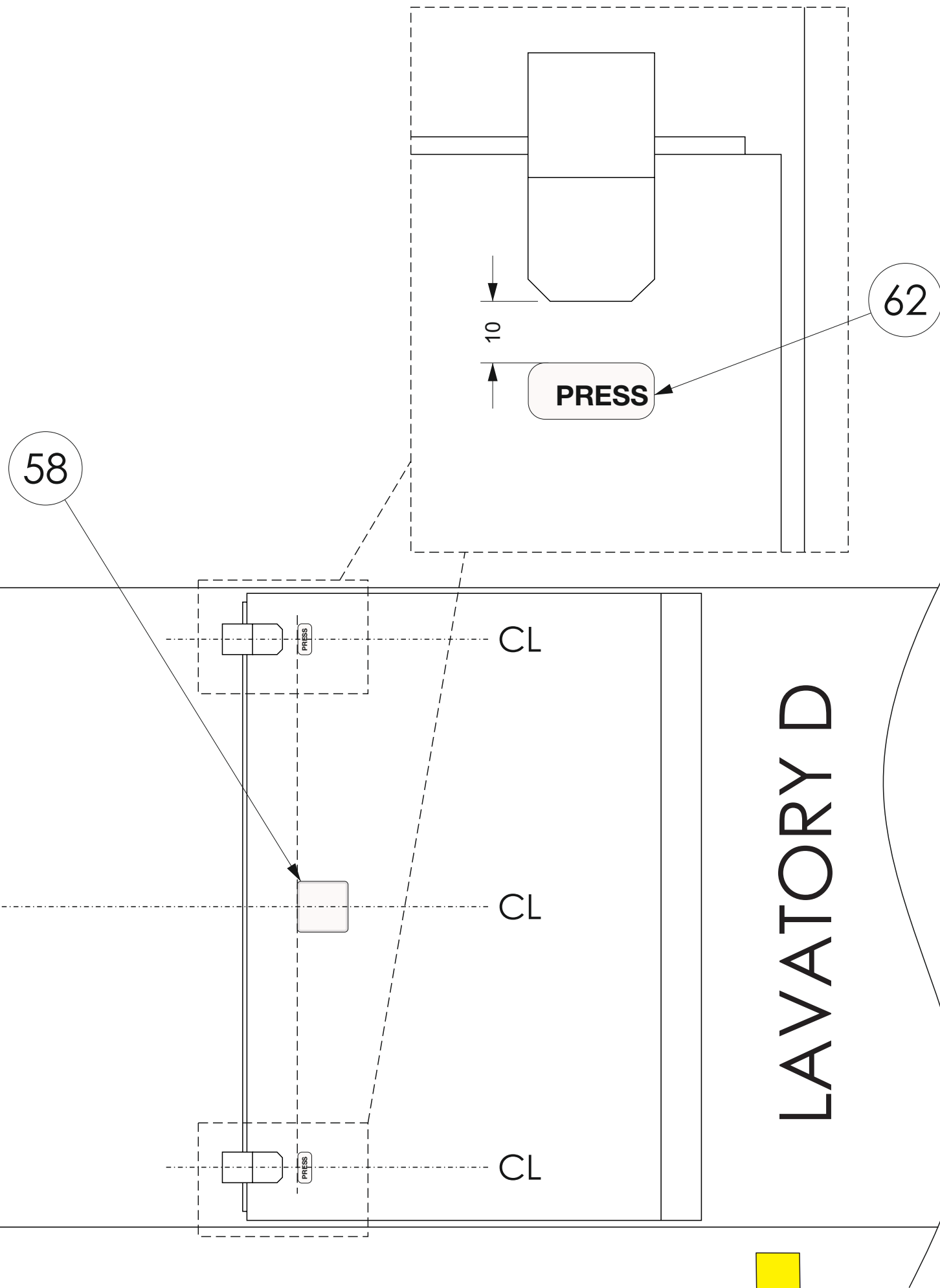
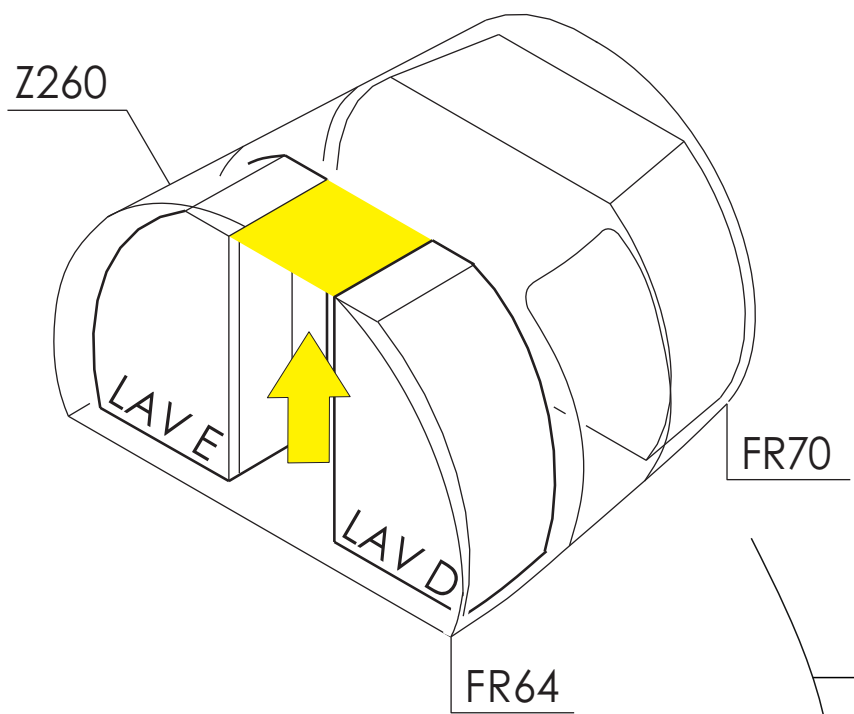
(CONT.) 9.4 TYPICAL EMERGENCY EQUIPMENT PLACARD INSTALLATION IN FRONT PARTITION



- DWG SH NOTES:
- A - Before placard installation inspect installed emergency equipment in specified location, to ensure that markings will show all equipment installed.
 - B - Install placards in accordance with latest approved emergency equipment layout (EEL).
 - C - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards and location.

 J&C AERO E.E.U. EASA APPROVAL NO: EASA.211.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°.		DRAWN BY: SEE JCAERO/ECN/2099
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE				
	DRAWING NUMBER: HES113JCAERO2099			SHEET 71 OF 98	REV. C

9.5 CEILING COMPARTMENT BETWEEN AFT LAVATORIES



DWG SH NOTES:

- A** - Before placard installation inspect installed emergency equipment in specified location, to ensure that markings will show all equipment installed.
- B** - Install placards in accordance with latest approved emergency equipment layout (EEL).
- C** - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards and location.

 J&C AERO EEU EASA APPROVAL NO: EASA.21.J.580	WWW.THISIDA.EU INFO@THISIDA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5; MM; INSTALLATION 5MM; ANGULAR: 25°			DRAWN BY: SEE JCAERO/ECN/2099
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE					
	DRAWING NUMBER: HES113JCAERO2099	SHEET 72 OF 98				REV. C

9.6 EMERGENCY EQUIPMENT MARKINGS LIST OF NUMERIC INDEX

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DRAWING NUMBER: HES113JCAERO2099									
(CONT.) 9.6 EMERGENCY EQUIPMENT MARKINGS LIST OF NUMERIC INDEX									
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
57	D2527719933200	JC320E030A07	ELT		44X44	4.14.3 4.44.74.16	E	N/A	
	D2527719932200	JC320E030A08	FLASH LIGHT		44X44	4.14.3 4.44.16	E	N/A	
	D2527719930000 D2528835336700	JC320E030A09	OXYGEN AND MASK		44X44 3; 4	4.24.3 4.44.7 4.84.9 4.104.114.16	E	N/A	
	D2527708436300	JC320E030A10	LIFE RAFT		44X44	4.14.3 4.44.74.16	E	11-32-25	
58	D2527719933100 D2527700833000 D2527719933000 D2527700033000	JC320E031A01	MEGAPHONE		44X44	4.14.34.4	E	11-42-25	
	D2527719936100	JC320E031A21	BABY		44X44	4.14.3 4.44.7	E	N/A	
www.thisisdoaa.eu info@thisisdoaa.eu PHONE: +353 15 269768 MSN: SEE TABLE 1 TITLE: DRAWING NUMBER: HES113JCAERO2099 AIRCRAFT: SEE TABLE 1 REGISTRATION: - TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5° SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION DRAWN BY: SEE JCAERO/ECN/2099 CHECKED BY: SEE JCAERO/ECN/2099 SHEET 74 OF 98 REV. C							© J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION		

ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
58	D2527719931200 D2527700831200	JC320E031A02	FIRE EXTINGUISHER		44X44	4.1 4.3 4.4	E	11-42-25	
	D2527719936000 D2527700836000	JC320E031A03	PBE		44X44	4.1 4.3 4.4	E	11-42-25	
	D2527719930100 D2527700830100	JC320E031A04	OXYGEN		44X44 3; 4	4.2 4.3 4.4 4.8	E	11-42-25	
	D2527701034200 D2527702034000 F2527711834500 D2527719934000	JC320E031A05	FIRST AID KIT		44X44	4.2 4.3 4.4	E	11-42-25	
	D2528626338700	JC320E031A06	FIRE FIGHTING GLOVES		44X44	4.1 4.3 4.4	E	11-42-25	
	D2527719933200	JC320E031A07	ELT		44X44	4.1 4.3 4.4 4.7	E	11-42-25	

 J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISJSDOE.U INFO@THISJSDOE.U PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°			DRAWN BY: SEE JCAERO/ECN/2099
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE					
	DRAWING NUMBER: HES113JCAERO2099				SHEET 75 OF 98	REV. C
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ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
58	D2527719932200 D2527700239300	JC320E031A08	FLASH LIGHT		44X44	4.1 4.3 4.4	E	11-42-25	
	D2528835336700	JC320E031A20	OXYGEN MASK		44X44 3; 4	4.3 4.4 4.7 4.8 4.9 4.10 4.11	E	N/A	
	F2527706136400 A2528131536400 D2527702036200	JC320E031A10	LIFE RAFT		44X44	4.1 4.3 4.4 4.7	E	11-42-25	
	D2527703637200	JC320E031A11	CREW LIFE VEST		44X44 4	4.1 4.3 4.4 4.7	E	11-42-25	
	D2527703638000 D2527719938000	JC320E031A12	PASSENGER LIFE VEST		44X44 4	4.3 4.4 4.7 4.9	E	11-42-25	
	D2527700136200	JC320E031A19	CRASH AXE		75X19 8	4.3 4.7	E	11-32-25	
	F2527706139500	JC320E032A09	DEFIBRILLATOR		76X17 6	4.3 4.7	E	11-42-25	

 J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISJSDOE.U INFO@THISJSDOE.U PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°		DRAWN BY: SEE JCAERO/ECN/2099	
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE					
	DRAWING NUMBER: HES113JCAERO2099	SHEET 76 OF 98		REV. C		
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ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
58	D2527703638000 D2527709838000	JC320E031A13	SPARE LIFE VEST		44X44 4	4.3 4.4 4.7 4.9	E	11-42-25	
	D25277199377	JC320E031A14	INFANT LIFE VEST		44X44 4	4.3 4.4 4.7 4.10	E	N/A	
	F2527706738400	JC320E031A15	INFANT SEAT BELTS		44X44 4	4.3 4.4 4.7 4.10	E	11-42-25	
	F2527706738200	JC320E031A16	SPARE SEAT BELTS		44X44 4	4.3 4.4 4.5 4.7	E	11-42-25	
	D2527719938100	JC320E031A17	EXTENSION SEAT BELTS		44X44 4	4.3 4.4 4.7 4.11	E	11-42-25	
	N/A	JC320E031A18	BIOHAZARD KIT		44X44 4	4.2 4.3 4.4 4.9	E	N/A	

 J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISIDOOA.EU INFO@THISIDOOA.EU PHONE: +353 1 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1/0-0.5 MM; INSTALLATION ±MM; ANGULAR ±5°			DRAWN BY: SEE JCAERO/ECN/2099
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE:					
	INTERIOR PLACARDS ILLUSTRATED CATALOGUE					
DRAWING NUMBER: HES113JCAERO2099		SHEET 77 OF 98			REV. C	
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ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
58	N/A	JC320E031A09	OXYGEN AND MASK		44X44	4.2 4.3 4.4 4.7 4.8 4.9 4.10 4.11	E	N/A	
59	N/A	JC320E032A01	EMERGENCY EQUIPMENT ONLY	EMERGENCY EQUIPMENT ONLY	143X17 6	4.1 4.3	E	N/A	
	D2527700840800	JC320E032A02	NO STOWAGE	NO STOWAGE	65X16 6	4.3 4.7	E	11-32-25	
	A2528132043200	JC320E032A03	NO STOWAGE - VIDEO EQUIPMENT	NO STOWAGE - VIDEO EQUIPMENT	102X27 6	4.3 4.7	E	11-32-25	
60	D2527702235200	JC320E033A10	RELEASE KEY FOR PASSENGER OXYGEN	Release key for passenger oxygen	85X28 6	4.3 4.7	E	11-32-25	
	D2527710449000 D2528837649000	JC320E033A02	SEAT MUST BE OCCUPIED	SEAT MUST BE OCCUPIED DURING TAKE-OFF AND LANDING	134X26 6	4.3 4.7	E	11-32-25	
	D2528631941600	JC320E033A03	SEAT BELTS MUST BE STORED AFTER USAGE	SEAT BELTS MUST BE STORED AFTER USAGE	106X26 6	4.3 4.7	E	11-32-25	
	D2528837822600	JC320E033A11	SAFETY PIN	Safety pin	62X17 8; 6	4.3 4.7	E	11-32-25 11-52-25	
61	D2527700814200 D2527719937600	JC320E034A01	SURVIVAL KIT	SURVIVAL KIT	68X17 6	4.3 4.7	E	11-32-25	
	D2527719937400	JC320E034A02	DEMO KIT	DEMO KIT	48X17 6	4.3 4.7	E	11-32-25	
	N/A	JC320E034A13	UNIVERSAL PRECAUTION KIT	UNIVERSAL PRECAUTION KIT	130X17 6	4.3 4.7	E	N/A	

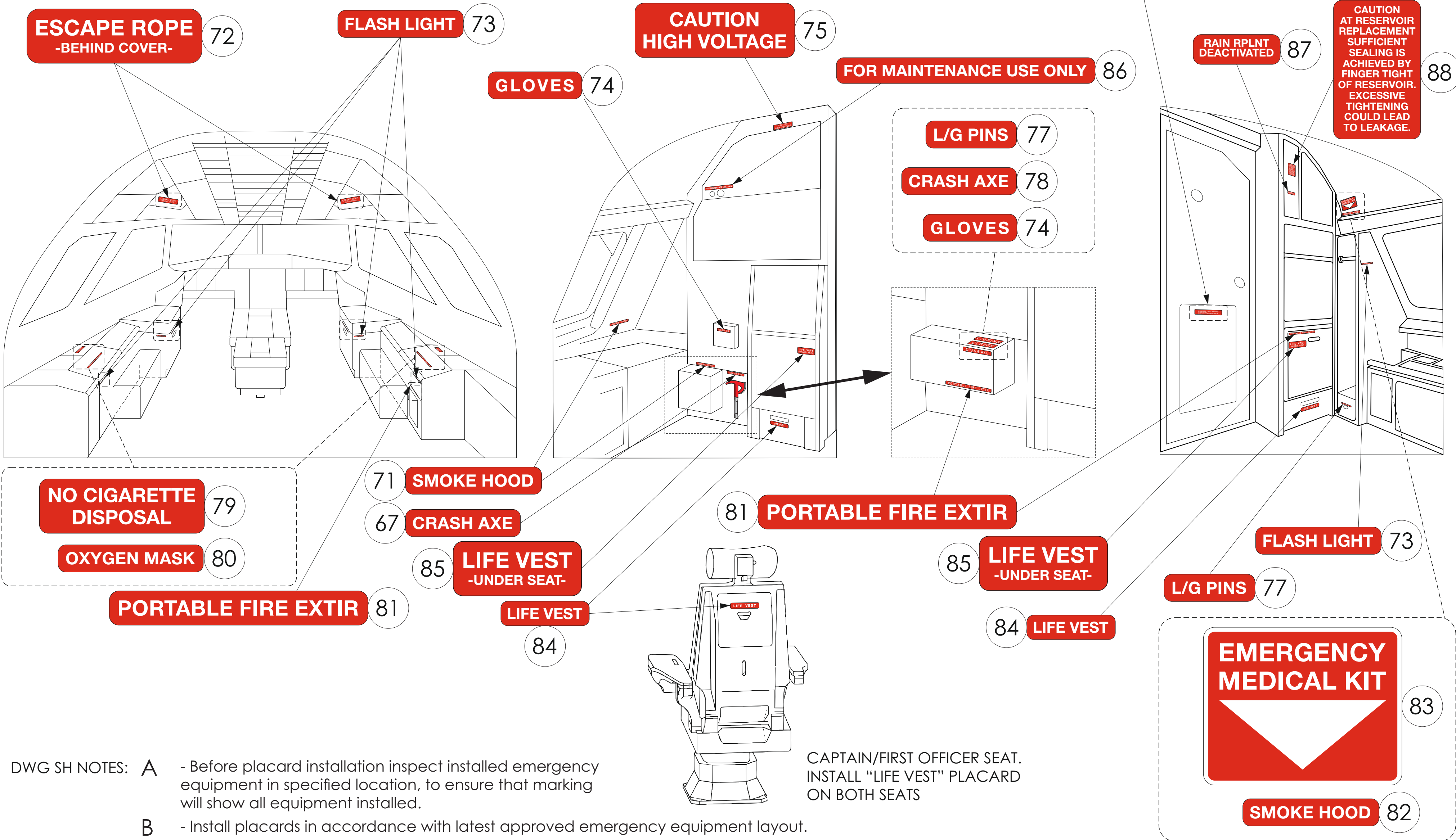
 J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISJSDOE.U INFO@THISJSDOE.U PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°		DRAWN BY: SEE JCAERO/ECN/2099	
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE					
	DRAWING NUMBER: HES113JCAERO2099	SHEET 78 OF 98		REV. C		
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ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
61	N/A	JC320E034A11	DANGEROUS GOODS KIT	DANGEROUS GOODS KIT EPA JC320E034A11	115X17 6	4.3 4.7	E	N/A	
	D2527700840300	JC320E034A03	BABY BASINET	BABY BASINET EPA JC320E034A03	72X17 6	4.3 4.7	E	11-32-25	
	N/A	JC320E034A04	PLUG-IN TABLE INSIDE	PLUG-IN TABLE INSIDE EPA JC320E034A04	105X17 6	4.3 4.7	E	N/A	
	A2528131535100	JC320E034A05	LIFE VEST FOR INFANT	LIFE VEST FOR INFANT EPA JC320E034A05	105X17 6	4.3 4.7	E	11-32-25	
	F2527710238300	JC320E034A06	WHEEL CHAIR	WHEEL CHAIR EPA JC320E034A06	70X17 6	4.3 4.7	E	11-32-25	
	A2528131934300	JC320E034A07	DOCTOR'S KIT	DOCTOR'S KIT EPA JC320E034A07	70X17 6	4.3 4.7	E	11-32-25	
	D2528838634500	JC320E034A08	EMERGENCY MEDICAL KIT	EMERGENCY MEDICAL KIT EPA JC320E034A08	120X17 6	4.3 4.7	E	11-32-25	
	N/A	JC320E034A12	RESTRAINT KIT	RESTRAINT KIT EPA JC320E034A12	74X17 6	4.3 4.7	E	N/A	
62	D2527706613500	JC320E035A01	PRESS	PRESS EPA JC320E035A01	38X17 6	4.3 4.7	E	11-32-25	
63	D2527700842300 D2527700242300	JC320E036A01	LIFT	LIFT EPA JC320E036A01	33X17 6	4.3 4.7	E	11-32-25	INSTALLED ON LEVER
	D2527700842200	JC320E036A02	LIFT LEVER TO UNLOCK SEAT	LIFT LEVER TO UNLOCK SEAT EPA JC320E036A02	133X17 6	4.3 4.7	E	11-32-25	

ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
64	D2527719937900	JC320E037A01	LIFE LINE	LIFE LINE EPA JC320E037A01	47X17 6	4.3 4.7	E	11-32-25	
65	N/A	JC320E020A16	LOAD LIMIT	LOAD LIMIT kg lbs EPA JC320E020A16	85X27 6	4.3 4.7	E	N/A	UNIVERSAL LOAD LIMIT PLACARD, LOAD LIMIT TO BE FILLED
66	D2527700942000	JC320E015A61	TABLE MUST BE STOWED	TABLE MUST BE STOWED DURING TAKE-OFF AND LANDING EPA JC320E015A61	147X25 6	4.3 4.7	E	11-42-25	INSTALL ONLY WITH RELEVANT EQUIPMENT
	N/A	JC320E015A61	TABLE MUST BE STOWED	TABLE MUST BE STOWED FOR TAXI, TAKE OFF, LANDING AND TURBULENT WEATHER EPA JC320E015A61	210X26 6	4.3 4.7	E	N/A	INSTALL ONLY WITH RELEVANT EQUIPMENT
67	D2527719940600	JC320E031A27	PRESSURE INDICATOR FOR SLIDE BOTTLE	Pressure indicator for slide bottle EPA JC320E031A27	110X30 8	4.3 4.7	E	11-42-25	
68	D2527706647100	JC320E024A16	PROHIBITED AREA	Prohibited area for class divider EPA JC320E024A16	80X26 6	4.1 4.3	E	11-42-25	
69	D2527706647000	JC320E024A15	PROHIBITED AREA	Prohibited area for class divider EPA JC320E024A15	80X26 6	4.1 4.3	E	11-42-25	
70	D2527707740400	JC320E031A25	USE FOR MEDICAL EQUIPMENT ONLY	Use for medical equipment only 28 V / DC 115 V / AC 400 Hz EPA JC320E031A25	75X65 6	4.3 4.7	E	11-42-25	NOT ILLUSTRATED. INSTALLED IN SERVICE CHANNEL, C63-C64 LH
71	D2528843234600	JC320E030A23	WHEEL CHAIR	WHEEL CHAIR EPA JC320E030A23	115X19 8	4.3 4.7 4.16	E	11-52-25	

9.7 TYPICAL EMERGENCY EQUIPMENT PLACARD INSTALLATION LAYOUT IN COCKPIT AND ON COCKPIT SEATS

IN EMERGENCY PULL THE RINGS AND PUSH TO OPEN THE HATCH 76



- DWG SH NOTES:
- A - Before placard installation inspect installed emergency equipment in specified location, to ensure that marking will show all equipment installed.
 - B - Install placards in accordance with latest approved emergency equipment layout.
 - C - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards and location.

CAPTAIN/FIRST OFFICER SEAT.
INSTALL "LIFE VEST" PLACARD
ON BOTH SEATS



WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/-0.5 MM; INSTALLATION 54MM; ANGULAR: ±5°	DRAWN BY: SEE JCAERO/ECN/2099
MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS SIZE: A2	CHECKED BY: SEE JCAERO/ECN/2099
TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE			
DRAWING NUMBER: HES113JCAERO2099	SHEET 81 OF 98		REV. C

ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
72	D1131024920000	JC320E100A01	ESCAPE ROPE BEHIND COVER	ESCAPE ROPE -BEHIND COVER- EPA_JC320E100A01	90X28 5: 8	4.1 4.8	E	11-31-25	
73	D1131006120000 D1131029120000	JC320E100A02	FLASH LIGHT	FLASH LIGHT EPA_JC320E100A02	83X18 8	4.1 4.8	E	11-31-25	
74	D1131005720000	JC320E100A03	GLOVES	GLOVES EPA_JC320E100A03	62X18 8	4.1 4.8	E	11-31-25	
75	NSA931031R01	JC320E100A04	CAUTION HIGH VOLTAGE	CAUTION HIGH VOLTAGE EPA_JC320E100A04	91X31 8	4.1 4.8	E	11-31-31	
76	D2527716320100	JC320E026A05	IN EMERGENCY PULL THE RINGS	IN EMERGENCY PULL THE RINGS AND PUSH TO OPEN THE HATCH EPA_JC320E100A05	147X28 6	4.8 41	E	11-42-25	
77	D1131005520000	JC320E100A06	L/G PINS	L/G PINS EPA_JC320E100A06	60X18 8	4.1 4.8	E	11-31-25	
78	D1131005620000	JC320E100A07	CRASH AXE	CRASH AXE EPA_JC320E100A07	76X18 8	4.1 4.8	E	11-31-25	
79	002074-01	JC320E100A24	WASTE NO CIGARETTE DISPOSAL	WASTE NO CIGARETTE DISPOSAL EPA_JC320E100A24	72X33 4,8	4.1 4.8 4.12	E	11-31-25	
80	002073-01	JC320E100A09	OXYGEN MASK	OXYGEN MASK EPA_JC320E100A09	96X18 8	4.1 4.8	E	11-31-25	
81	D1131005820000	JC320E100A10	PORTABLE FIRE EXTINGUISHER	PORTABLE FIRE EXTIR EPA_JC320E100A10	136X18 8	4.1 4.8	E	11-31-25	

 J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISJSDOE.U INFO@THISJSDOE.U PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°.			DRAWN BY: SEE JCAERO/ECN/2099
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE					
	DRAWING NUMBER: HES113JCAERO2099				SHEET 82 OF 98	REV. C
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ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
82	D1131006020000	JC320E100A11	SMOKE HOOD		90X18 8		E	11-31-25	
83	D1131046120000	JC320E100A12	EMERGENCY MEDICAL KIT		88X70 8		E	11-31-25	
84	SCN900-023-01 00-3248	JC320E100A13	LIFE VEST		65X18 8		E	N/A	
85	00-3233	JC320E100A14	LIFE VEST UNDER SEAT		66X28 5; 8		E	N/A	
86	N/A	JC320E100A16	FOR MAINTENANCE USE ONLY		180X28 8		E	N/A	
87	D1131103220000	JC320E100A17	RAIN RPLNT DEACTIVATED		32X11 3		E	11-31-30	
88	002084-01	JC320E100A18	CAUTION AT RESERVOIR REPLACEMENT SUFFICIENT SEALING IS ACHEVED		32X51 3		E	11-31-30	

 J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISJSDOE.U INFO@THISJSDOE.U PHONE: +353 15 269768		AIRCRAFT: SEE TABLE 1		TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/0.5 MM; INSTALLATION ±MM; ANGULAR ±°		DRAWN BY: SEE JCAERO/ECN/2099		
	MSN: SEE TABLE 1		REGISTRATION: -		SCALE: SIZE: NTS A2		ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION		
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE								
	DRAWING NUMBER: HES113JCAERO2099					SHEET 83 OF 98			
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	1	2	3	4	5	6	7	8	
DRAWING NUMBER:	HES113JCAERO2099								
A									A
B									B
C									C
D									D
E									E
	1	2	3	4	5	6			

10. TYPICAL LAVATORY PLACARD INSTALLATION LAYOUT
AND LIST OF ITEMS NUMERIC INDEX

TABLE OF CONTENT:	SHEET
10.1 LAVATORY DOOR AND INTERIOR	85-93



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MSN:
SEE TABLE 1

TITLE:
INTERIOR PLACARDS ILLUSTRATED CATALOGUE

DRAWING
NUMBER:
HES113JCAERO2099

AIRCRAFT:
SEE TABLE 1

REGISTRATION:
-

SCALE:
NTS

SIZE:
A2

TOLERANCES
OVERALL PLACARD DIMENSIONS ±1MM; RADIUS
±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5
MM; INSTALLATION ±4MM; ANGULAR: ±5°.

ALL DIMENSIONS
ARE MILLIMETERS
THIRD ANGLE
PROJECTION

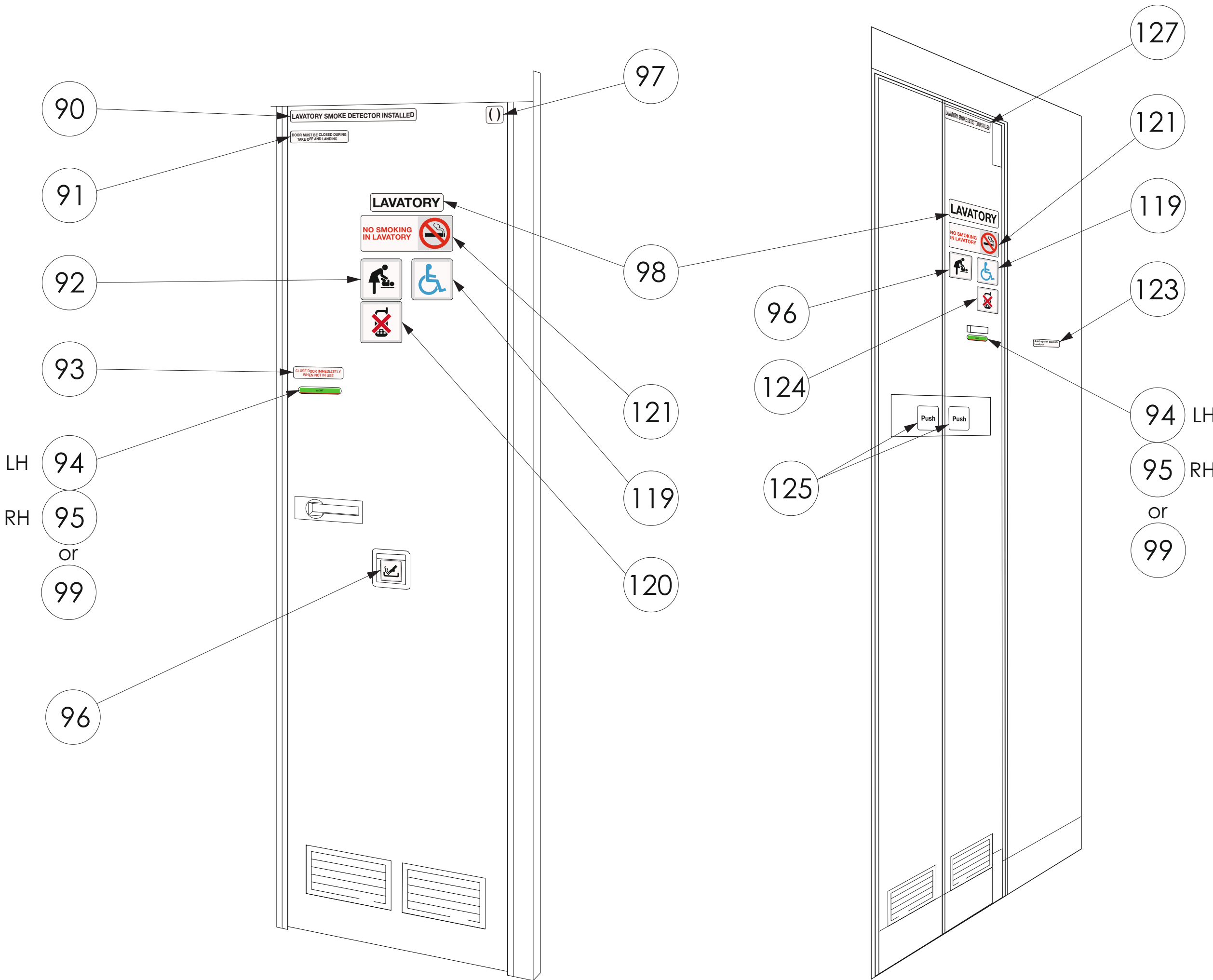
DRAWN BY:
SEE JCAERO/ECN/2099

CHECKED BY:
SEE JCAERO/ECN/2099

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C

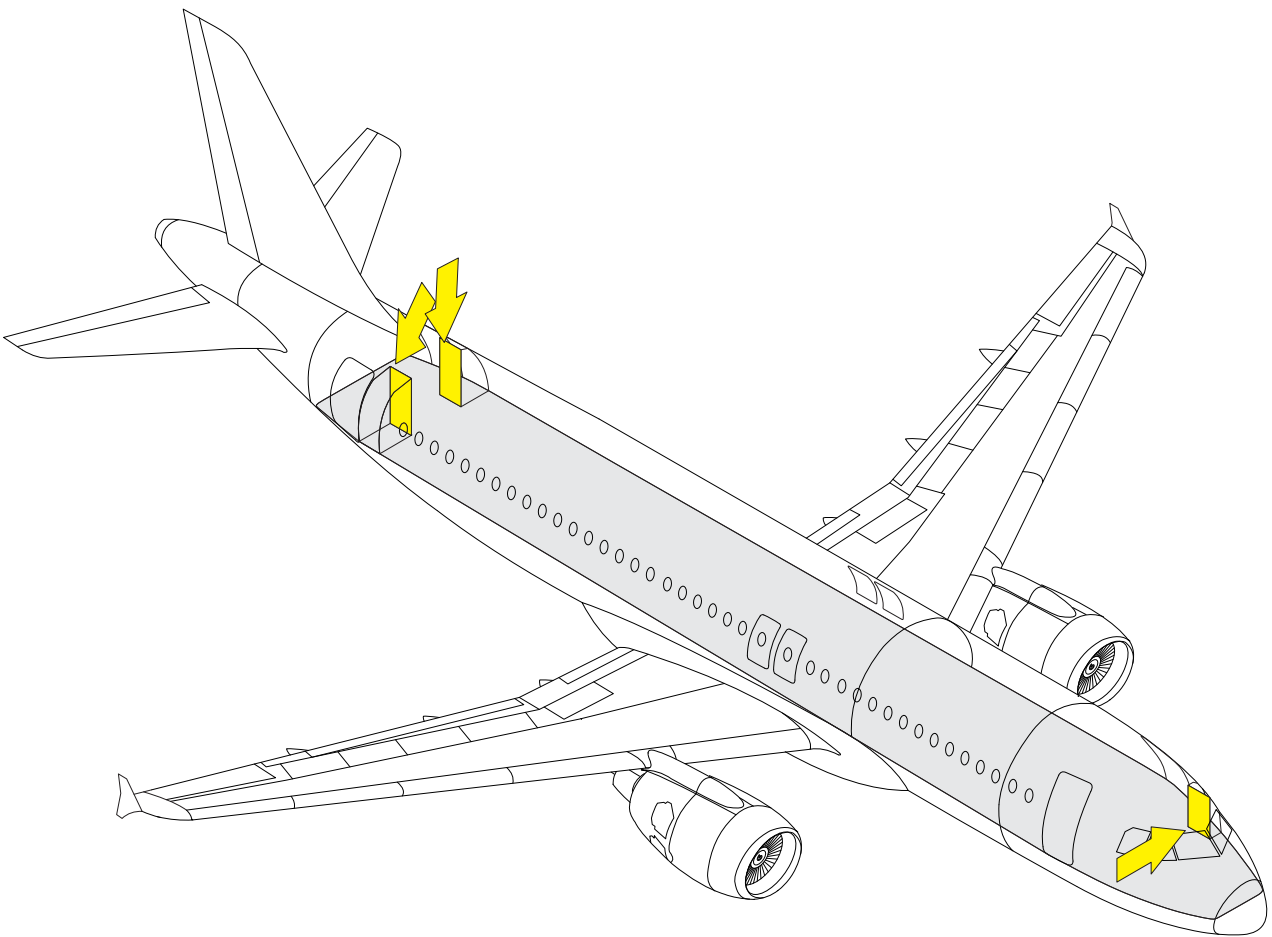
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10.1 TYPICAL LAVATORY PLACARD INSTALLATION



SINGLE BLADE DOOR

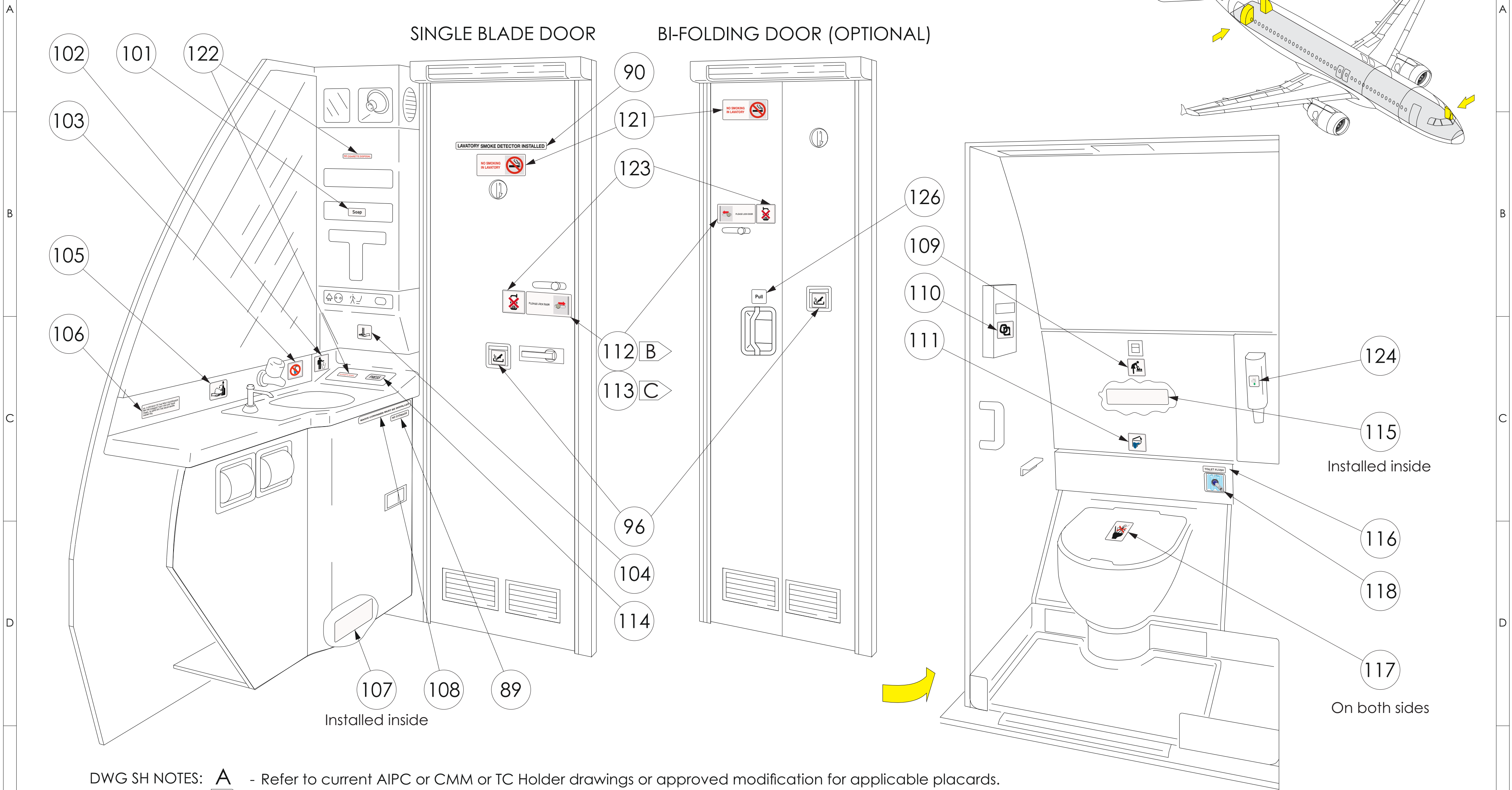
BI-FOLDING DOOR (OPTIONAL)



DWG SH NOTES: A - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards.

 J&C AERO EEU EASA APPROVAL NO: EASA.211.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°		DRAWN BY: SEE JCAERO/ECN/2099
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE				
	DRAWING NUMBER: HES113JCAERO2099			SHEET 85 OF 98	
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(CONT.) 10.1 TYPICAL LAVATORY PLACARD INSTALLATION



- DWG SH NOTES:
- A** - Refer to current AIPC or CMM or TC Holder drawings or approved modification for applicable placards.
 - B** - Installed on lavatory "E" door.
 - C** - Installed on lavatory "A" and "D" doors.

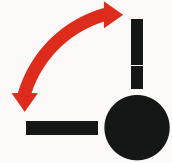
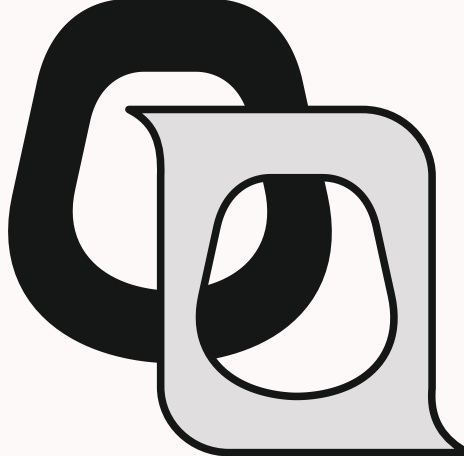
 J&C AERO E E U EASA APPROVAL NO: EASA.211.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269748	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR: ±5°	DRAWN BY: SEE JCAERO/ECN/2099
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS SIZE: A2	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE			
	DRAWING NUMBER: HES113JCAERO2099	SHEET 86 OF 98		REV. C

ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
89	D2527714740800	JC320E032A02	NO STOWAGE	NO STOWAGE EPA JC320E032A02	65X16 6	4.3 4.7	E	11-42-25	
90	D2527710954900	JC320E050A01	LAVATORY SMOKE DETECTOR INSTALLED	LAVATORY SMOKE DETECTOR INSTALLED EPA JC320E050A01	365X23 12	4.3 4.7	E	11-42-25	
91	F2527709443200 D2527720043200 D2527719943200	JC320E050A02	DOOR MUST BE CLOSED	DOOR MUST BE CLOSED DURING TAKE-OFF AND LANDING EPA JC320E050A02	126X26 6	4.3 4.7	E	11-42-25	
92	D2527719956400 D2527700852400	JC320E051A01	NURSING TABLE	EPA JC320E051A01	75X75	4.3 4.4 4.7	E	11-42-25	
93	D2527711851300	JC320E050A03	CLOSE DOOR IMMEDIATELY WHEN NOT IN USE	CLOSE DOOR IMMEDIATELY WHEN NOT IN USE EPA JC320E050A03	110X26 6	4.1 4.3	E	11-42-25	
94	D2527715656400	JC320E050A04	VACANT / OCCUPIED	VACANT OCCUPIED EPA JC320E050A04	135X32 6	4.1 4.2 4.8	E	11-42-25	INSTALL ON LH SIDE FITTED ON INSTALLATION
95	D2527715656500	JC320E050A05	VACANT / OCCUPIED	VACANT OCCUPIED EPA JC320E050A05	135X32 6	4.1 4.2 4.8	E	11-42-25	INSTALL ON RH SIDE FITTED ON INSTALLATION

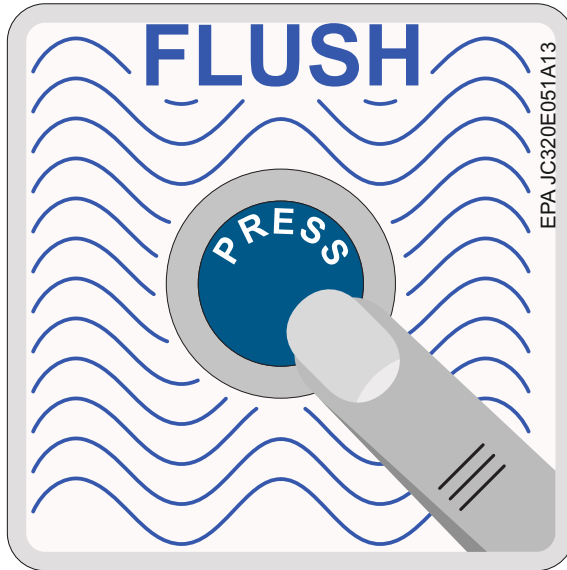
 J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISJSDOE.U INFO@THISJSDOE.U PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°		DRAWN BY: SEE JCAERO/ECN/2099	
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE					
	DRAWING NUMBER: HES113JCAERO2099	SHEET 87 OF 98		REV. C		
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ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
101	N/A	JC320E050A12	SOAP		33X16 6		E	N/A	
102	D2527719957700 D2527700053600 D2527700053700	JC320E051A05	WASTE BIN		44X44		E	11-42-25	
103	D2527719957300 D2527700853300 D2527700053300	JC320E051A06	DO NOT DRINK		44X44	 	E	11-42-25	
104	D2527700833500 D2527700053500 D2527719957500	JC320E051A07	SOAP		44X44		E	11-42-25	
105	D2527700833500	JC320E051A08	SOAP		44X44 3,5	 	E	11-42-25	
106	D2527714753300	JC320E050A13	USE YOUR TOWEL TO WIPE OFF THE WASH BIN BASIN	AS A COURTESY TO THE NEXT PASSENGER MAY WE SUGGEST THAT YOU USE YOUR TOWEL TO WIPE OFF THE WASH BASIN THANK YOU EPA_JC320E050A13	164X45 6		E	11-42-25	

 J&C AERO EEU EASA APPROVAL NO: EASA.21J.580	WWW.THISJSDOE.U INFO@THISJSDOE.U PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS ±1.0/0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°.		DRAWN BY: SEE JCAERO/ECN/2099	
	MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099
	TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE					
	DRAWING NUMBER: HES113JCAERO2099	SHEET 89 OF 98		REV. C		
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1		2		3		4		5		6		7		8	
DRAWING NUMBER: HES113JCAERO2099															
(CONT.) 10.1 TYPICAL LAVATORY PLACARD INSTALLATION															
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE						
107	F2527708953800	JC320E050A14	FRESH WATER SYSTEM OPEN/SHUT	FRESH WATER SYSTEM SHUT OPEN  EPA JC320E050A14	110X55 6	4.1 4.3 4.7	E	11-42-25							
108	D2527710534600	JC320E050A15	WASTE CONTAINER MUST BE INSTALLED	WASTE CONTAINER MUST BE INSTALLED EPA JC320E050A15	182X17 6	4.3 4.7	E	11-42-25							
109	D2527719956400 D2527700852400	JC320E051A09	BABY CHANGING ROOM	 EPA JC320E051A09	44X44	4.3 4.4 4.7	E	11-42-25							
110	A2528124052200 D2527719956200	JC320E051A10	SANITARY NAPKINS	 EPA JC320E051A10	75X75	4.3 4.4 4.7	E	11-42-25							
111	D2527719952600 D2527700052100	JC320E051A11	TOILET FLUSH	 EPA JC320E051A11	75X75	4.3 4.4 4.7 4.11	E	11-42-25							
 J&C AERO EEU EASA APPROVAL NO: EASA.21J.580 WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768 MSN: SEE TABLE 1 TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE DRAWING NUMBER: HES113JCAERO2099 AIRCRAFT: SEE TABLE 1 REGISTRATION: - SCALE: NTS SIZE: A2 ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION DRAWN BY: SEE JCAERO/ECN/2099 CHECKED BY: SEE JCAERO/ECN/2099 SHEET 90 OF 98 REV. C © J&C AERO EEU LTD. OWN THE COPYRIGHT OF THIS DRAWING AND IT SHALL NOT BE REPRODUCED BY ANY OTHER WITHOUT THE PRIOR WRITTEN PERMISSION DOC/302 ISSUE 1.0															

ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE
112	D2527700851200	JC320E050A16	PLEASE LOCK DOOR		160X74 6	4.1 4.4 4.3 4.7	E	11-42-25	INSTALL ON LAVATORY "E" DOOR
113	D2527700851100	JC320E050A17	PLEASE LOCK DOOR		160X74 6	4.1 4.4 4.3 4.7	E	11-42-25	INSTALL ON LAVATORY "A" and "D" DOORS
114	N/A	JC320C035A01	PRESS		38X17 6	4.3 4.7	E	N/A	
115	D2527714759100 D2527715759100	JC320E050A19	NEVER LEAVE THE INFANT UNATTENDED ON THE NURSING TABLE		206X26 6	4.3 4.7	E	11-42-25	
116	N/A	JC320E050A20	TOILET FLUSH		70x17 6	4.3 4.7	E	N/A	
117	D2527719953900	JC320E051A12	DO NOT THROW WASTE INTO WATER CLOSET		75X75	4.1 4.4 4.3 4.7	E	11-42-25	

DRAWING NUMBER: HES113JCAERO2099											
(CONT.) 10.1 TYPICAL LAVATORY PLACARD INSTALLATION											
ITEM NR.	OEM PART NUMBER (FOR REFERENCE ONLY)	ALTERNATIVE EPA PART NUMBER	DESCRIPTION	LAYOUT	SIZE (WXH); LETTERS HEIGHT	COLOR INDEX	MATERIAL COMBINATION	IPC/DWG REFERENCE	NOTE		
118	N/A	JC320E051A13	FLUSH PUSH		75X75 3,5; 8	4.34.4 4.74.8 4.114.12 4.134.14 4.15	E	N/A			
119	D2527719952500	JC320E051A03	WHEEL CHAIR ACCESS		75X75	4.34.44.11	E	11-42-25	INSTALLED ONLY ON LAVATORIES EQUIPPED FOR DISABLED PEOPLE		
120	D2528715343700	JC320E051A04	MOBILE PHONES FORBIDDEN		75X75	4.14.3 4.44.74.8	E	11-42-25			
						 J&C AERO EEU EASA APPROVAL NO: EASA.211.580	WWW.THISISDOA.EU INFO@THISISDOA.EU PHONE: +353 15 269768	AIRCRAFT: SEE TABLE 1	TOLERANCES OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING/GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION ±4MM; ANGULAR ±5°.	DRAWN BY: SEE JCAERO/ECN/2099	
						MSN: SEE TABLE 1	REGISTRATION: -	SCALE: NTS	SIZE: A2	ALL DIMENSIONS ARE MILLIMETERS THIRD ANGLE PROJECTION	CHECKED BY: SEE JCAERO/ECN/2099
						TITLE: INTERIOR PLACARDS ILLUSTRATED CATALOGUE					
						DRAWING NUMBER: HES113JCAERO2099			SHEET 92 OF 98		REV. C
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DRAWING NUMBER:

HES113JCAERO2099

11. KIT IDENTIFICATION

AC EFF.	KIT P/N	KIT DESCRIPTION	TYPE	MATERIAL COMBINATION	ITEM	QTY.	ITEM	QTY.	ITEM	QTY.	ITEM	QTY.	ITEM	QTY.	ITEM	QTY.				
02388	HES113JCAERO2099-102	PLACARD KIT (A320) This kit contains AC interior placards.	PLACARD	E F	JC320E001A01	30	JC320E004A21	1	JC320E022A03	4	JC320E050A07	1								
					JC320E001A07	30	JC320E004A22	1	JC320E022A09	4	JC320E050A08	1								
					JC320E001A04	30	JC320E004A23	1	JC320E024A09	6	JC320E051A02	7								
					JC320E001A09	30	JC320E004A24	1	JC320E024A05	6	JC320E051A01	3								
					JC320F002A01	2	JC320E004A25	1	JC320E024A03	4	JC320E051A03	2								
					JC320F002A02	2	JC320E004A26	1	JC320E024A02	4	JC320E050A03	2								
					JC320F002A03	2	JC320E004A27	1	JC320E024A03	4	JC320E050A02	3								
					JC320F002A04	2	JC320E004A28	1	JC320E024A01	4	JC320E050A09	3								
					JC320F002A05	2	JC320E004A29	1	JC320E026A02	1	JC320E050A17	2								
					JC320F002A06	2	JC320E004A30	1	JC320E013A01	6	JC320E050A16	1								
					JC320F002A07	2	JC320E005A01	1	JC320E015A60	2	JC320E050A10	6								
					JC320F002A08	2	JC320E005A02	1	JC320E015A81	4										
					JC320F002A09	2	JC320E005A03	1	JC320E300A01	4										
					JC320F002A10	2	JC320E005A04	1	JC320E031A08	6										
					JC320F002A11	2	JC320E005A05	1	JC320E031A03	4										
					JC320F002A12	2	JC320E005A06	1	JC320E031A04	3										
					JC320F002A13	2	JC320E005A07	1	JC320E030A04	3										
					JC320F002A14	2	JC320E005A08	1	JC320E031A01	3										
					JC320F002A15	2	JC320E005A09	1	JC320E031A05	3										
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					JC320F002A19	2	JC320E005A13	1	JC320E034A02	3										
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					JC320F002A21	2	JC320E005A15	1	JC320E031A06	3										
					JC320F002A22	2	JC320E005A16	1	JC320E030A02	3										
					JC320F002A23	2	JC320E005A17	1	JC320E031A02	3										
					JC320F002A24	2	JC320E005A18	1	JC320E033A10	4										
					JC320F002A25	2	JC320E005A19	1	JC320E031A11	5										
					JC320F002A26	2	JC320E005A20	1	JC320E031A07	2										
					JC320F002A27	2	JC320E005A21	1	JC320E034A13	3										
					JC320F002A28	2	JC320E005A22	1	JC320E100A01	2										
					JC320F002A29	2	JC320E005A23	1	JC320E100A24	2										
					JC320F002A30	2	JC320E005A24	1	JC320E100A02	2										
					JC320E004A01	1	JC320E005A25	1	JC320E100A07	1										
					JC320E004A02	1	JC320E005A26	1	JC320E100A03	1										
					JC320E004A03	1	JC320E005A27	1	JC320E100A10	1										
					JC320E004A04	1	JC320E005A28	1	JC320E100A09	2										
					JC320E004A05	1	JC320E005A29	1	JC320E100A11	1										
					JC320E004A06	1	JC320E005A30	1	JC320E100A13	2										
					JC320E004A07	1	JC320E020A03	1	JC320E100A14	2										
					JC320E004A08	1	JC320E020A01	8	JC320E100A14	4										
					JC320E004A09	1	JC320E020A15	37	JC320E100A18	1										
					JC320E004A10	1	JC320E020A05	2	JC320E026A05	1										
					JC320E004A11	1	JC320E020A09	2	JC320E051A09	3										
					JC320E004A12	1	JC320E020A10	8	JC320E051A05	3										
					JC320E004A13	1	JC320E022A11	4	JC320E051A06	3										
					JC320E004A14	1	JC320E022A12	4	JC320E051A11	3										
					JC320E004A15	1	JC320E022A18	2	JC320E051A12	3										
					JC320E004A16	1	JC320E022A19	2	JC320C035A01	3										
JC320E004A17	1	JC320E022A82	4	JC320E050A11	6															
JC320E004A18	1	JC320E022A10	4	JC320E050A13	3															
JC320E004A19	1	JC320E022A04	4	JC320E050A19	3															
JC320E004A20	1	JC320E022A07	4	JC320E050A06	1															

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EASA.21J.S80

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PHONE: +353 15 269768

SEE TABLE 1

AIRCRAFT:
SEE TABLE 1

REGISTRATION:
-

TOLERANCES
OVERALL PLACARD DIMENSIONS ±1MM; RADIUS
±1MM; LETTERING GRAPHIC DIMENSIONS +1.0/-0.5
MM; INSTALLATION 24MM; ANGULAR ±5°

SCALE: NTS
SIZE: A2

ALL DIMENSIONS
ARE MILLIMETERS
THIRD ANGLE
PROJECTION

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TITLE:
INTERIOR PLACARDS ILLUSTRATED CATALOGUE

DRAWING
NUMBER:
HES113JCAERO2099

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SHEET 96 OF 98

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DRAWING NUMBER:

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11. KIT IDENTIFICATION

AC EFF.	KIT P/N	KIT DESCRIPTION	TYPE	MATERIAL COMBINATION	ITEM	QTY.	ITEM	QTY.	ITEM	QTY.	ITEM	QTY.	ITEM	QTY.	ITEM	QTY.
03275	HES113JCAERO2099-103	PLACARD KIT (A320) This kit contains AC interior placards.	PLACARD	E	JC320E012A01	1	JC320E014A25	1	JC320E033A10	4						
					JC320E012A02	1	JC320E014A26	1	JC320E031A11	4						
					JC320E012A03	1	JC320E014A27	1	JC320E031A08	5						
					JC320E012A04	1	JC320E014A28	1	JC320E031A06	4						
					JC320E012A05	1	JC320E014A29	1	JC320E031A02	4						
					JC320E012A06	1	JC320E014A30	1	JC320E030A02	3						
					JC320E012A07	1	JC320E020A03	1	JC320E031A13	2						
					JC320E012A08	1	JC320E020A01	8	JC320E034A13	2						
					JC320E012A09	1	JC320E020A10	4	JC320E031A15	3						
					JC320E012A10	1	JC320E020A15	38	JC320E031A05	3						
					JC320E012A11	1	JC320E020A04	1	JC320E031A17	2						
					JC320E012A12	1	JC320E020A05	2	JC320E100A01	2						
					JC320E012A13	1	JC320E020A09	2	JC320E100A24	2						
					JC320E012A14	1	JC320E020A02	1	JC320E100A02	2						
					JC320E012A15	1	JC320E020A06	1	JC320E100A07	1						
					JC320E012A16	1	JC320E020A03	2	JC320E100A03	1						
					JC320E012A17	1	JC320E020A23	1	JC320E100A10	1						
					JC320E012A18	1	JC320E022A18	2	JC320E100A09	2						
					JC320E012A19	1	JC320E022A19	2	JC320E100A11	1						
					JC320E012A20	1	JC320E022A11	4	JC320E100A13	2						
					JC320E012A21	1	JC320E022A12	4	JC320E100A14	3						
					JC320E012A22	1	JC320E022A13	4	JC320E100A18	1						
					JC320E012A23	1	JC320E022A15	8	JC320E050A03	2						
					JC320E012A24	1	JC320E022A10	4	JC320E051A09	3						
					JC320E012A25	1	JC320E022A06	4	JC320E051A05	3						
					JC320E012A26	1	JC320E022A04	4	JC320E051A11	3						
					JC320E012A27	1	JC320E022A03	4	JC320E051A06	3						
					JC320E012A28	1	JC320E022A15	8	JC320E051A12	3						
					JC320E012A29	1	JC320E022A10	4	JC320E050A11	6						
					JC320E012A30	1	JC320E022A82	4	JC320E050A19	3						
					JC320E014A01	1	JC320E022A09	4	JC320E050A13	3						
					JC320E014A02	1	JC320E024A03	4	JC320E050A06	1						
					JC320E014A03	1	JC320E037A04	1	JC320E050A07	1						
					JC320E014A04	1	JC320E037A05	1	JC320E050A08	1						
					JC320E014A05	1	JC320E024A09	6	JC320E051A02	7						
					JC320E014A06	1	JC320E024A05	6	JC320E051A01	3						
					JC320E014A07	1	JC320E024A01	4	JC320E051A03	2						
					JC320E014A08	1	JC320E024A02	4	JC320E050A03	2						
					JC320E014A09	1	JC320E022A26	4	JC320E050A17	2						
					JC320E014A10	1	JC320E013A01	6	JC320E050A16	1						
					JC320E014A11	1	JC320E026A05	1	JC320E050A10	6						
					JC320E014A12	1	JC320E036A01	1	JC320E050A02	3						
					JC320E014A13	1	JC320E036A02	1	JC320E050A09	3						
					JC320E014A14	1	JC320E033A02	1								
					JC320E014A15	1	JC320E026A02	1								
					JC320E014A16	1	JC320E015A81	4								
					JC320E014A17	1	JC320E031A04	4								
					JC320E014A18	1	JC320E030A04	2								
					JC320E014A19	1	JC320E031A07	3								
					JC320E014A20	1	JC320E031A01	3								
JC320E014A21	1	JC320E031A14	3													
JC320E014A22	1	JC320E037A01	3													
JC320E014A23	1	JC320E034A02	3													
JC320E014A24	1	JC320E031A03	4													

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SEE TABLE 1

TITLE:

DRAWING NUMBER:
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AIRCRAFT:
SEE TABLE 1

REGISTRATION:
-

SCALE: NTS
SIZE: A2

ALL DIMENSIONS ARE MILLIMETERS
THIRD ANGLE PROJECTION

CHECKED BY:
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TOLERANCES
OVERALL PLACARD DIMENSIONS ±1MM; RADIUS ±1MM; LETTERING GRAPHIC DIMENSIONS +1.0/-0.5 MM; INSTALLATION 24MM; ANGULAR ±5°

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INTERIOR PLACARDS ILLUSTRATED CATALOGUE

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DRAWING NUMBER: HES113JCAERO2099																
11. KIT IDENTIFICATION																
AC EFF.	KIT P/N	KIT DESCRIPTION	TYPE	MATERIAL COMBINATION	ITEM	QTY.	ITEM	QTY.	ITEM	QTY.	ITEM	QTY.	ITEM	QTY.	ITEM	QTY.
03596	HES113JCAERO2099-104	PLACARD KIT (A320) This kit contains AC interior placards.	PLACARD	E F	JC320E012A01	1	JC320E014A24	1	JC320E031A02	2						
					JC320E012A02	1	JC320E014A25	1	JC320E031A03	1						
					JC320E012A03	1	JC320E014A26	1	JC320E031A04	1						
					JC320E012A04	1	JC320E014A27	1	JC320E031A05	2						
					JC320E012A05	1	JC320E014A57	1	JC320E031A06	3						
					JC320E012A06	1	JC320E014A58	1	JC320E031A07	1						
					JC320E012A07	1	JC320E012A57	1	JC320E031A08	5						
					JC320E012A08	1	JC320E012A58	1	JC320E031A10	1						
					JC320E012A09	1	JC320E012A59	1	JC320E031A11	5						
					JC320E012A10	1	JC320E020A01	4	JC320E031A13	1						
					JC320E012A11	1	JC320E020A03	1	JC320E031A14	3						
					JC320E012A12	1	JC320E020A04	1	JC320E031A15	3						
					JC320E012A13	1	JC320E020A05	2	JC320E031A17	2						
					JC320E012A14	1	JC320E020A09	2	JC320E032A02	15						
					JC320E012A15	1	JC320E020A10	3	JC320E033A10	5						
					JC320E012A16	1	JC320E020A11	2	JC320E033A02	1						
					JC320E012A17	1	JC320E020A15	38	JC320E034A01	2						
					JC320E012A18	1	JC320E020A30	1	JC320E034A02	3						
					JC320E012A19	1	JC320E020A45	1	JC320E034A13	1						
					JC320E012A20	1	JC320E022A01	2	JC320E036A01	1						
					JC320E012A21	1	JC320E022A02	2	JC320E036A02	1						
					JC320E012A22	1	JC320E022A06	4	JC320E037A01	2						
					JC320E012A23	1	JC320E022A07	4	JC320E031A25	2						
					JC320E012A24	1	JC320E022A09	4	JC320E030A23	1						
					JC320E012A25	1	JC320E022A10	4	JC320E100A04	4						
					JC320E012A26	1	JC320E022A11	4	JC320E050A01	3						
					JC320E012A27	1	JC320E022A12	4	JC320E050A02	3						
					JC320E012A42	1	JC320E022A13	4	JC320E050A03	2						
					JC320E012A43	1	JC320E022A14	8	JC320E050A06	1						
					JC320E012A44	1	JC320E022A15	8	JC320E050A07	1						
					JC320E012A45	1	JC320E022A16	2	JC320E050A08	1						
					JC320E012A46	1	JC320E022A17	64	JC320E050A09	3						
					JC320E012A47	1	JC320E022A18	2	JC320E050A10	6						
					JC320E014A03	1	JC320E022A19	2	JC320E050A11	6						
					JC320E014A04	1	JC320E022A26	4	JC320E050A13	3						
					JC320E014A05	1	JC320E022A30	4	JC320E050A14	3						
					JC320E014A06	1	JC320E022A82	4	JC320E050A16	1						
					JC320E014A07	1	JC320E024A01	4	JC320E050A17	2						
					JC320E014A08	1	JC320E024A02	4	JC320E050A19	3						
					JC320E014A09	1	JC320E024A03	4	JC320E051A01	3						
					JC320E014A10	1	JC320E024A05	6	JC320E051A02	7						
					JC320E014A11	1	JC320E024A09	6	JC320E051A03	2						
					JC320E014A12	1	JC320E020A01	8	JC320E051A05	3						
					JC320E014A13	1	JC320E037A04	1	JC320E051A06	3						
					JC320E014A14	1	JC320E037A05	1	JC320E051A09	3						
					JC320E014A15	1	JC320E013A01	8	JC320E051A10	3						
					JC320E014A16	1	JC320E015A01	6	JC320E051A11	3						
					JC320E014A17	1	JC320E015A60	2	JC320E051A12	3						
					JC320E014A18	1	JC320E015A81	4								
					JC320E014A19	1	JC320E300A01	4								
					JC320E014A20	1	JC320E030A01	2								
					JC320E014A21	1	JC320E030A02	2								
					JC320E014A22	1	JC320E030A04	1								
					JC320E014A23	1	JC320E031A01	1								
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