



SEATS ROW	SEAT	BALANCE ARM (m)	(in)
1	A1, B1, C1, D1	6,996	275,43
2	A2, B2, C2, D2	7,860	309,45
3	A3, B3, C3, D3	8,723	343,42
4	A4, B4, C4, D4	9,587	377,44
5	A5, B5, C5, D5	10,374	408,42
6	A6, B6, C6, D6	11,162	439,45
7	A7, B7, C7, D7	11,949	470,43
8	A8, B8, C8, D8	12,737	501,46
9	A9, B9, C9, D9	13,524	532,44
10	A10, B10, C10, D10	14,311	563,42
11	A11, B11, C11, D11	15,073	593,42
12	A12, B12, C12, D12	16,077	632,95
13	A13, B13, C13, D13	16,864	663,94
14	A14, B14, C14, D14	17,651	694,92
15	A15, B15, C15, D15	18,439	725,94
16	A16, B16, C16, D16	19,226	756,93
17	A17, B17, C17, D17	20,014	787,95
18	A18, B18, C18, D18	20,801	818,94
19	A19, B19, C19, D19	21,588	849,92
20	A20, B20, C20, D20	22,376	880,94
21	A21, B21, C21, D21	23,163	911,93
22	A22, B22, C22, D22	23,951	942,95
23	A23, B23, C23, D23	24,738	973,94

SEATS ROW	SEAT	BALANCE ARM (m)	(in)
24	A24, B24, C24, D24	25,525	1004,92
25	A25, B25, C25, D25	26,313	1035,94
26	A26, B26, C26, D26	27,100	1066,93

		BALANCE ARM (m)	(in)
A	GALLEY G1	3,970	156,30
B	GALLEY G2	5,614	221,02
C	FWD LAVATORY	4,220	166,14
D	FWD FLT ATTENDANT DOUBLE SEAT	4,940	194,49
E	WARDROBE LH	5,878	231,42
F	OBSERVER SEAT	3,500	137,80
G	PILOT SEAT	2,810	110,63
H	AFT BULKHEAD RH	27,422	1079,60
I	AFT BULKHEAD LH	27,422	1079,60
J	AFT FLT ATTENDANT SEAT LH	28,187	1109,72
K	AFT LAVATORY	28,947	1139,64
L	GALLEY G3	28,947	1139,64
M	AFT FLT ATTENDANT SEAT RH	27,679	1089,72

Notes:

- 1) Pax balance arm = Seat balance arm - 0,155m (6,1").
- 2) Flight Attendant, Pilots and Observer balance arms = Seat balance arm.

Reference: C&D Aircraft Interior Configuration drawing 191-70018-901.

Airplane Model: ERJ 190-100 STD

Configuration: AV 00494/AV 99999

Serial Number: 19000494

This document is applicable to the above specified airplane and reflects the interior configuration of the airplane as originally delivered by EMBRAER. This publication is not intended to be revised.

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ANAC Approval: *Kleber Salomão*

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