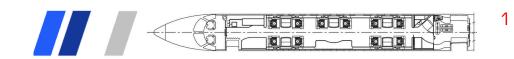
# EMBRAER LEGACY

OPTIONAL PRICING GUIDE



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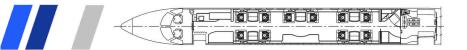


The purpose of this document is to provide a general description of the optional interior features of the Embraer Legacy. The information contained herein is based on the data available at the time of publication and is subject to change without notice. Embraer reserves the right to substitute materials and equipment in lieu of that described herein wherever such substitution is deemed necessary to prevent a delay in delivery or to improve the product.

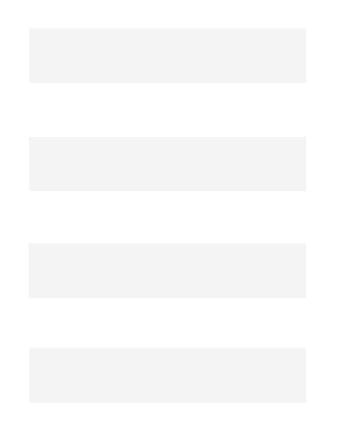
Embraer in coordination with approved Designers, Engineering and Contracts Administration, will prepare detailed avionics, interior and exterior finishing specifications in accordance with the customer's requirements and available selections. Control drawings for the major furniture pieces, interior color board and exterior rendering will be sent for customer approval prior to build. An approved design group will work in concert with the customer to confirm compliance to these specifications throughout the completion process.

Embraer will assign a Contract Administrator to represent each customer with the selection of any optional equipment through the completion process. The Contract Administrator will coordinate schedules, provide milestone schedules, and change orders and contract amendments for the customer's aircraft through the completion process.





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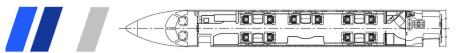
Single Club

General: Designed for executive seating of two passengers around one tables. Conferencing: Designed for individual task, allowing for personal comfort and small group

confercing

Dining: One set of dining with executive tables 26" x 24". Berth Capacity: Two passengers, berthing area 20" x 104" Seating Capacity: Two passengers







#### Divan

General: Best combination of individual tasking and berthing or may act as an exectutive retreat.

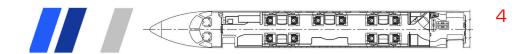
Conferencing: Ideal for small conference of two passengers.

Dining:For two

Berth Capacity: 37" x 82" for single bed application

Seating Capacity: Three passengers



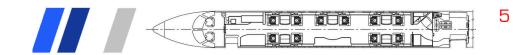






Double Club General: Design for conferencing Conferencing: Ideal for small conferences of four passengers Dining: Dining for two Berth Capacity: Total berthing area each 38" x 104". Seating Capacity: four passengers







Triples

General: Designed for high density seating and individual tasking.

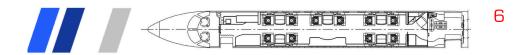
Conferencing: N/A

Dining: Individual dining with optional small slimline table 12' x 24".

Berth Capacity: One passenger, 39" of pitch and 31 degrees of recline.(recline may vary due positioning)

Seating Capacity: Three passengers



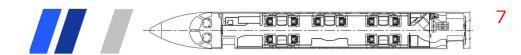




#### Cradenza

General: No passenger loading and large amounts of storage near seating. Conferencing: Cradenza can act as an entertainment focal point to a club or a divan it is also used for a unit to provide larger storage capacity. Dining: Credenza could act as a side buffet. Berth Capacity: N/A Seating Capacity: N/A

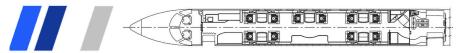






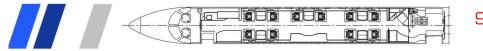






PART N	10.	EQUIPMEN	T	MANUFAC	TURER	MODEL	WEIGHT	COST
-		-		-		-	-	
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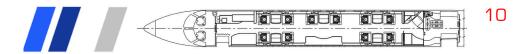




PART NO.	EQUIPMENT	MANUFACTURER	MODEL	WEIGHT	COST
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-	-	-	-	-	-
-	-	-	-	-	-



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#### 2.0 Entry Area - Options

This area defined by the aft side of the cockpit bulkhead to the forward side of the forward cabin partition. This area will encompass the following items: Forward Entry Bulkhead, Air stair, Galley, Galley Annex, Entertainment Closet, Storage Closet.

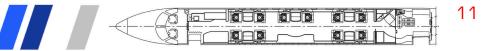
## 2.1 Forward Entry Bulkhead - Options

All options have been designated to predetermined positions within the furniture. ANY alterations will be considered as customization and will be handled on a case-by-case basis.



2.2 Air Stair - No Options



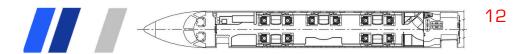




2.3 Galley - Options

PART	NO.	EQUIPMENT	MANUFACTURER	WEIGHT	COST
		Oven-T.I.A.			
		Espresso Maker			
		2nd Coffee Make	er- T.I.A.		
		Galley touch scre	een control		
		110v outlets			
		Adjustable Shelv	ing		



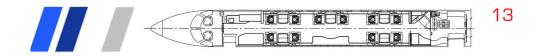


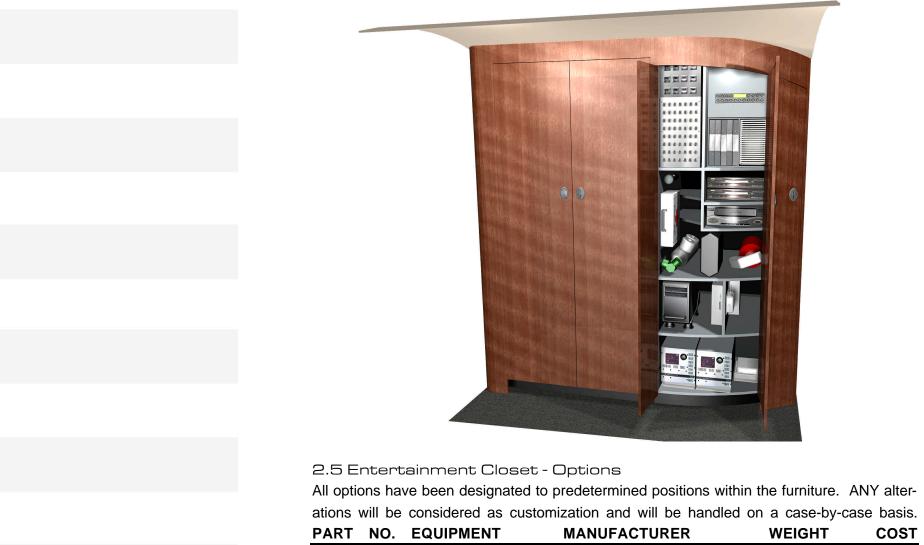


# 2.4 Galley Annex - Options

PART	NO.	EQUIPMENT	MANUFACTURER	WEIGHT	COST
		110v Outlet			
		Adjustable Shelving			
		China, Crystal, and F	latware Inserts		

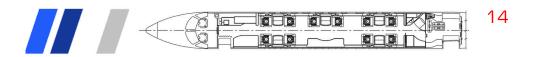


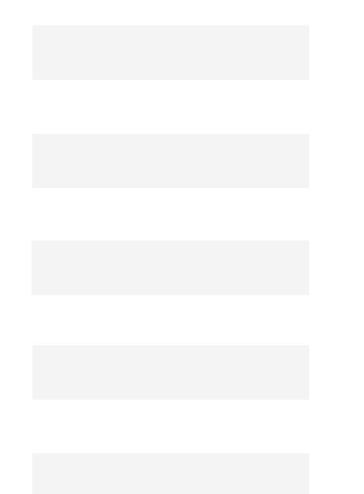




Extra VCP(replaces D.V.D. unit) Touch Screen Controller)









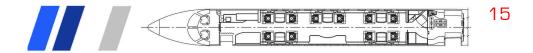
2.6 Storage Closet - Options

All options have been designated to predetermined positions within the furniture. ANY alterations will be considered as customization and will be handled on a case-by-case basis.

PART	NO.	EQUIPMENT	MANUFACTURER	WEIGHT	COST
		Forward lavatory	(all surfaces shall be painted or	laminated)	

Forward lavatory (all surfaces shall be painted or laminated)







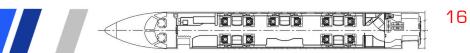
#### 3.0 Passenger Compartment

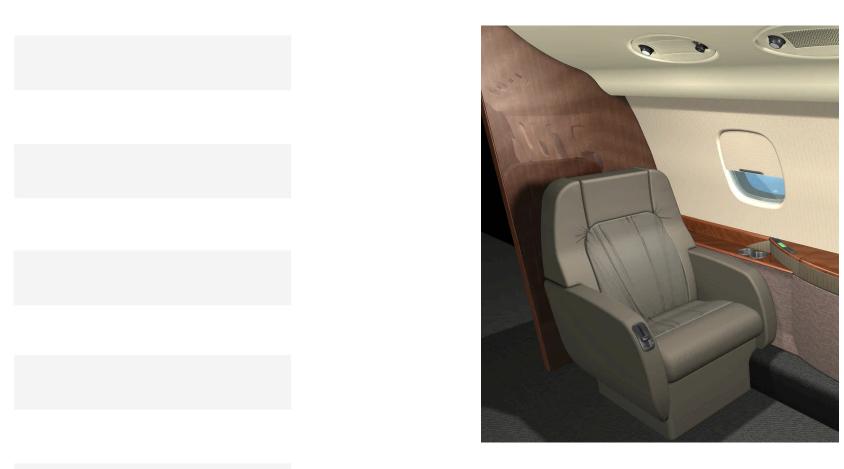
This compartment is defined from the aft side of the forward partitions to the forward side of the aft pocket door.

#### 3.1 Forward Partition - Options

PART	NO.	EQUIPMENT	MANUFACTURER	WEIGHT	COST
		15" Monitor loca	ted on the right hand partition		
		Pocket door with	n one door and drop down footer.	The door shall pu	ll from the
		right to left hand	side. The pocket door finish will be	selected from the	approved
		listing of Embrae	er Standard finishing materials.		
		Magazine rack le	ocated in the lower left hand side o	f partition	
		Magazine rack le	ocated in the lower right hand side	of partition	







3.2 Seating - Options Single Seat

All options have been designated to predetermined positions within the furniture. ANY alterations will be considered as customization and will be handled on a case-by-case basis.

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PART	NO.	EQUIPMENT	MANUFACTURER	WEIGHT	COST	
		Lumbar Support w	ith control			
		Floor Tracking	·loor Tracking			
		Footrest and Contr	rol			

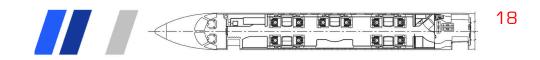




## 3.2 Seating - Options Triples

PART	NO.	EQUIPMENT	MANUFACTURER	WEIGHT	COST
		Lumbar Support wi	th Control		
		Floor Tracking Footrest and Contr	ol		
		Tooliest and Conti			



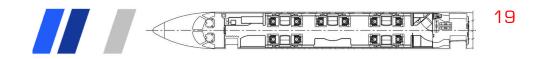




3.2 Seating - Options Confrence Group

	PART	NO.	EQUIPMENT	MANUFACTURER	WEIGHT	COST
[			Lumbar Support with C	ontrol		
			Floor Tracking			
Γ			Footrest and Control			

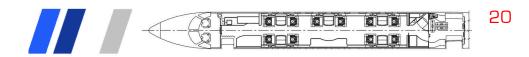






3.2 Seating - Options Divan

PART	NO.	EQUIPMENT	MANUFACTURER	WEIGHT	COST
		Drawer option in End C	Cabinet		
		Self Leveling mat			





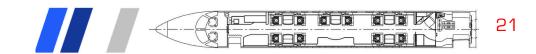




3.3 Arm Ledge - Options No options

3.3.1 Tables - Options No options

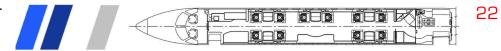






3.3.2 Cup Holders - Options No Options 3.3.3 Storage Boxes - Options No Options 3.3.4 Passenger Controls - Options No Options







3.3.5 Lower Sidewall - Options No Options

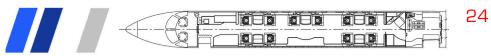






3.4 Shell - Options No Options 3.4.1 Headliner - Options No Options







3.4.2 P.S.U. - Options No Options



3.4.3 Shades - Options
All options have been designated to predetermined positions. ANY alterations will be considered as customization and will be handled on a case-by-case basis.
PART NO. EQUIPMENT MANUFACTURER WEIGHT COST
Electric Shades
3.4.4 Upper Sidewall - No Options

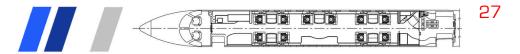




3.5 Credenza - Options

PART	NO.	EQUIPMENT	MANUFACTURER	WEIGHT	COST
		Pop up monitor			
		Plug in monitor			
		Fax printer / netwo	rk card		
		Multi-functional, fax	, printer copier, scanner		
		Center channel spe	eaker upgrade		
		Misc. storage draw	er option		





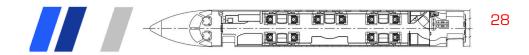


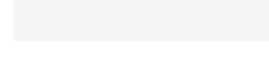
3.6 Aft Partition/Pocket Door - Options

All options have been designated to predetermined positions within the furniture. ANY alterations will be considered as customization and will be handled on a case-by-case basis.

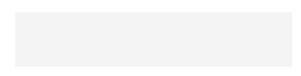
PART NO. EQUIPMENT MANUFACTURER WEIGHT COST

- 15" Monitor in Left Hand Partition
- Magazine Rack located in lower left hand partition
- Magazine Rack located in lower right hand partition







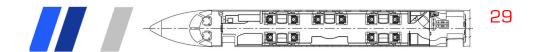


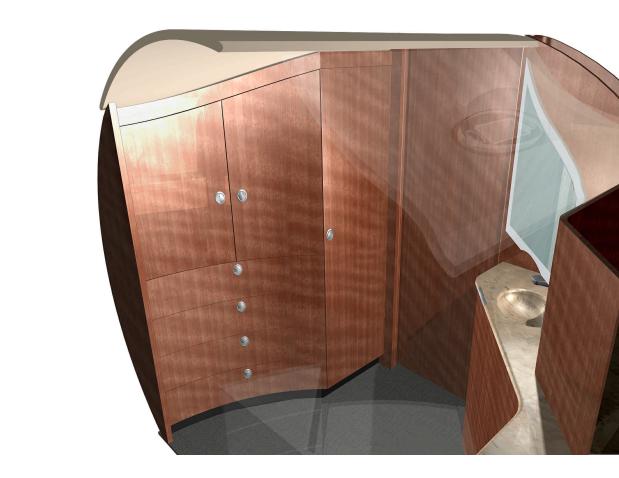
4.0 Aft Lavatory Area

The aft lavatory area is located between the aft side of the aft pocket door and the forward side of the baggage access door.

4.1 Aft Lavatory / Vanity - No Options







# 4.2 Aft Lavatory Closet - Options

All options have been designated to predetermined positions within the furniture. ANY alterations will be considered as customization and will be handled on a case-by-case basis.

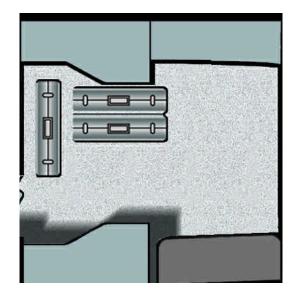
PART NO. EQUIPMENT MANUFACTURER WEIGHT COST

Mics. storage drawer options











#### 5.0 Baggage

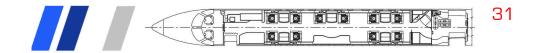
The baggage area is located between the aft side of the baggage access door and the forward side of the pressure bulkhead.

### 5.1 Interior Baggage Door - No Options

The interior baggage door swings forward and is located between the aft lavatory and baggage areas.

5.2 Baggage Lining - No Options



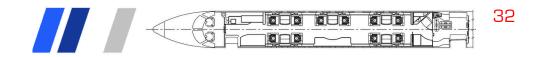


6.0 Systems

A general grouping of all major electronic and plumbing systems. These systems help to provide environmental and safety control within the plane.

<u>6.1 C</u>	)xyge	n - Options			
 PART	NO.	EQUIPMENT	MANUFACTURER	WEIGHT	COST
		Therapeutic O2 jacks	located in escutcheon		
]		Addional portable oxy	gen bottle		
6.2V	Vater	- No Options			
<u>6.3</u> C	Comm	unications - Optic	on		
PART	NO.	EQUIPMENT	MANUFACTURER	WEIGHT	COST
]		One Additional Hands	set		
6.4	Smo	ke Detection - No	o Options		
6.5	Elect	rical Power (110	V @ 60Hz) - Options		
PART	NO.	EQUIPMENT	MANUFACTURER	WEIGHT	COST
1		Additional 110v volt G	GFI outlet in the center of all (6)	modules	
 1		Additional 110v volt G	FI outlet at all seats		
 Additional 110v volt GFI outlet w/ data ports at			GFI outlet w/ data ports at forwa	orwardin the center of all (6)	of all (6)
1		modules			
-		Additional 110v volt G	GFI outlet w/ data ports at all se	ats	
6.6 L	ightir	ig -No Options			





6.7 Cabin Management S	Systems-Options
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PART	NO.	EQUIPMENT	MANUFACTURER	WEIGHT	COST
		Touch scree	n in galley		
		Menu driven	switching for V.I.P		
		Menu driven	switching for all passenge	ers	

PART		Options EQUIPMENT	MANUFACTURER	WEIGHT	COST
	NO.		MANUTACIONEN	WEIGIII	0031
		Split color base			
		Graphic layout			
		Metalic Paint			



