

L-SHAPED DESK

Sinclair Collection



+ * FINISHES



Ash Grey

+ PRODUCT SPECS



Collection
Sinclair



Category
Office



Style
Traditional



* Color
Grey



* Finish
Ash Grey



** Wood Species
**Select
Hardwood
Solids**



** Veneer
**Acacia & Other
Select Veneers**



Hardware
Antique Brass

* Please note some color variations of our furniture finishes and fabrics are possible due to room lighting and personal computer resolution settings. Not all finish options may be available for certain products. Please use as a reference only.

** For certain components, aspenhome uses certain construction materials when needed such as engineered wood to increase ease of use, safety, and value.

Sku	Desc	Finish	Product Dims (in)			Carton Dims (in)				
			W	H	D	W	H	D	Cubes	LBS
I224-307	68" Desk for Return	Ash Grey	69	31	31	71	36	33	48	254
I224-308	48" Return Desk	Ash Grey	51	31	21	54	36	24	26	161
L-Shaped Desk									74	415

Product dimensions include moulding and are rounded up.

+ FEATURES & BENEFITS

- File Drawer:** Holds legal or letter sized files.
- Removable Partition Organizer:** Multipurpose storage cubicals help to organize your items. You have the option to remove the cubicals and convert the space to insert a television or utilize the clothing rod to hang clothes.
- Drop Front Keyboard Drawer:** Keep your desk workspace clean and organized with a convenient pullout keyboard drawer. You have the choice to use for a keyboard or storage.
- Dual A/C Outlets:** Conveniently placed outlets to keep your devices powered.
- Cord Management:** Engineered to allow cords to pass through the furniture to an outlet.
- Felt Lined Drawers:** The beautiful premium felt lining helps protect delicate items and reduces movement of objects while opening and closing the drawer.
- Full Extension, Steel Ball Bearing Drawer Slides:** Premium full extension, steel ball bearing drawer slides provide quiet, smooth and reliable drawer function. The low friction steel slides are designed to withstand daily use.
- Dovetail Joinery:** A construction technique that will ensure long-lasting strength and durability.