## **Environmental Data Sheet**

## Veneer Casegoods



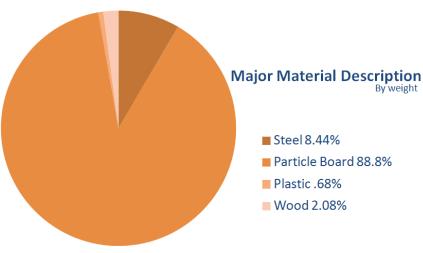
Note: This example is intended to be typical and representative of veneer Casegoods in construction, material and process. It is based on the average of 36"x72" double pedestal (full height pedestal) desks. Design and edge treatments are specified in product catalogs and pricers.



## **Process Description**

- Natural or Composite veneer is adhered to particle board or MDF board with a PVA adhesive.
- 2. Top edges available in three edge profiles.
- 3. Drawer boxes are vinyl covered, assembled with glue, utilizing white glue and hot melt adhesives. Drawer fronts are attached separately.
- 4. Components are assembled using cleat & dowel construction.
- 5. Unit is placed in a corrugated carton for shipment to customer.

Recycled Content				
Material	Post-consumer	Post-industrial	Total	
Steel	25%	7%	32%	
Particle board	0%	87%	87%	
Plastic	0%	0%	0%	
Wood	2%	56%	58%	



Indoor Air Emission Tests				
Test Methodology:	Test Location: Berkeley Analytical,	Date:		
CA Spec 1350	Richmond, CA			
IAQ Certification	SCS	Gold		

Standard	Compound	Criteria	Acceptable	
BIFMA X7.1-2005	TVOC	0.250 mg/m <sup>3</sup>	Yes	
	Formaldehyde	<25 ppb	Yes	
	Total Aldehydes	<50ppb	Yes	
	4-phenylcyclohexene	0.00350 mg/m <sup>3</sup>	Yes	
Title VI of the 1990 Clean Air Act	This product does not contain and is not manufactured with ozone depleting chemicals.			
Amendments. (CFCs & HCFCs)				
OSHA	Formaldehyde	<10 ppm	Yes	
Whole Health Organization	Formaldehyde	<10 ppm	Yes	
USGBC Leadership in	TVOC	0.25 mg/m <sup>3</sup>	Yes	
Energy and	Formaldehyde	<25 ppb	Yes	
Environmental Design (LEED-CI June 2002	Total Aldehydes	<50ppb	Yes	
Draft)	4-phenylcyclohexene	Non-detect	Yes	

We are committed to a culture of responsible environmental stewardship and sustainability.

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