



## **KAYA SLIDING SCREEN**

## MARKER SURFACE - VERTICAL SPACE DIVISION



Lead Time: 4 weeks

Made In: USA

DESCRIPTION/FEATURES	User control over privacy and space division are incredibly important
	design attributes within the modern workplace. Kaya freestanding
	Screens, can be positioned quickly and easily to define and divide
	space in real-time. With a unique design, Kaya Screens reduce
	acoustic and visual distractions, while providing access to natural
	lighting. Designed to be universal, Kaya Screens compliment a wide
	range of environments without compromising functionality or
	performance.
	Features + Benefits:
	* highest quality P.E.T an ideal material for reducing ambient noise
	and sound within highly interactive environments.
	* toolless assembly
	* lightweight design encourages users to quickly and easily
	reconfigure to support varying degrees of visual privacy
	* acrylic inserts provide access to natural lighting
DESIGNED BY	Paul James
PRODUCT DIMENSIONS	47.5"w x 108"h
FINISHES	* Highest quality P.E.T choose from 24 colors





	* Dry Erase (Writable only)
	* Arcylic - Clear or Frosted (Grille only)
OPTIONS	The Kaya Sliding Screen is available in Plain (A), Writable (B) and
	Grille (C).
	Writable is supplied with a Matt Magnet Receptive Dry Erase panel.
	Grille is available in 2 acrylic options.
	P.E.T. Colors - see swatches
	Acrylic - Clear (C), Frosted (F)
SUITABLE FOR	Indoor only
LEADTIME	4 weeks
WARRANTY	5 years. See FAQ's for full warranty.
ASSEMBLY	Ships knock down.
	Assembly required.
CUSTOMIZABLE	Get in touch to chat through your project requirements.
ADDITIONAL INFO	For REVIT and CAD files, create an account / log in and go to the
	product DOWNLOADS tab
HOW TO SPECIFY	1. P.E.T. Color
	2. Style - Plain (A), Writable (B), Grille (C)
	3. Acrylic finish (Grille only)
CODES	FKS48108A, FKS48108B, FKS48108C
	Then add to the end of the model number:
	- Insert Layout (A = PLAIN, B = WRITABLE, C = GRILLE)
	- Acrylic Finish
	- P.E.T. Color
	Example: FKS48108BCT = a Kaya Sliding Screen with writable





	prior to trying on a visible area.
	Always try these methods in an inconspicuous place on the product
	bleach solution
	as a mist and then wipe off the surface moisture to help spread the
	or 4 teaspoons of bleach per quart of water. Spray apply the solution
	solution ratio should be 5 tablespoons of bleach to 1 Gallon of water
	accordance with CDC Cleaning and Disinfection instructions. The
	If there is a need for infection control, bleach can be used in
	Infection Control:
	per manufacturer's instructions). Blot well after each application.
	mixed with water, a damp cloth and apply to the affected area (or as
	3. If stain still persists, use a polyester carpet shampoo cleaner
	be used to rub the stain.
	2. If stain persists, a mild soapy water mixture and damp cloth can
	damp cloth.
	Blot excess spills from material quickly as possible. Wipe with a
	For stains:
CARE INSTRUCTIONS	Vacuum regularly to remove dust.
	the Color Code. For Frosted add a "F")
	(For clear acrylic add a "C" to the end of the model number prior to
	section in Cadet