

Mobile & Hanging Zip Pedestals with Full Width Pull

ABOUT THIS PRODUCT

Zip Pedestals are a compact alternative to standard pedestal files. The narrow design works great for smaller desks. Holds essential workstation supplies in the box drawer. All drawers feature full extension with precision ball-bearing suspension. File drawer holds letter or legal size hanging file folders. The Core-removable lock allows multiple cabinets to be keyed alike.

FEATURES

MOBILE

- 4 swivel casters, 2 locking and 2 non-locking
- Easy to "zip" around thanks to a lightweight design
- 5th wheel eliminates the need for extra counterweight
- Available with a standard or hidden drawer

HANGING

- Add storage to adjustable height desks or open desk
- Includes 1" & 2" spacers which allow mounting to a variety of adjustable height table base
- Designed to attach under a worksurface

STANDARDS & CERTIFICATIONS



- Limited Lifetime Warranty

SHIPPING DETAILS

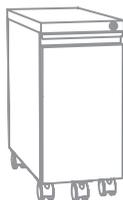
- FOB Calexico, CA
- Country of Origin: Mexico



BOX/FILE – 19.88"D x 21.75"H x 10"W

COLOR	ITEM NO.	LIST
Black	22650	\$563
Arctic Silver	24044	\$563
Tier 2	-	\$873
Tier 3	-	\$901

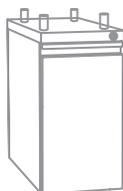
SHIPPING	
Dimensions	22.5H x 13W x 23D in.
Weight	26 lbs.
Cube	3.9



HIDDEN DRAWER – 19.88"D x 21.75"H x 10"W

COLOR	ITEM NO.	LIST
Black	22651	\$563
Arctic Silver	24045	\$563
Tier 2	-	\$873
Tier 3	-	\$901

SHIPPING	
Dimensions	22.5H x 13W x 23D in.
Weight	28 lbs.
Cube	3.9



HIDDEN DRAWER - HANGING – 19.88"D x 19.21"H x 10"W

COLOR	ITEM NO.	LIST
Black	24042	\$563
Arctic Silver	24043	\$563
Tier 2	-	\$873
Tier 3	-	\$901

SHIPPING	
Dimensions	22.5H x 13W x 23D in.
Weight	28 lbs.
Cube	3.9

- Color Match Paint Program for Pedestal Desks, Modular Desks, Teacher's Desks, Mobile Pedestals, Bookcases, and Storage, Wardrobe and Janitorial Cabinets available in FOB Calexico, CA only.
- Please refer to the Hirsh Color Match program guidelines on **Page 10** of the Hirsh Price Book & Specification Guide for additional paint options, or view online at www.hirshoffice.com/resources/color-match-program