The Mobile Pedestals are equipped with large casters that allow for easy movement within a workstation.

# WHAT'S INCLUDED

1 pedestal, 4 or 5 casters if specified, locks and keys, and accessories as detailed.

Dr	awer	Combin	ations				
	BF	PBF	BBF	LF	SF	SSF	
Pencil Tray	1	1	1	n/a	1	1	
Drawer Divider	1	1	1	n/a	n/a	n/a	
Hanging File Bar (22" or 28" depth only	) 1	1	1	2	1	1	
A4/Letter Conversion Rails	1	1	1	2	1	1	

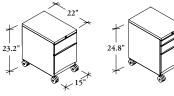
## NOTES

Not all configurations are available as Xpress. See pricing for exact offering.

Ensure product is leveled. If front/door alignment is needed, it can be done by either releasing the front mounting screws, adjusting the front/door and tightening the screws, or by using hinge adjustments to ensure an equal gap.

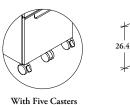
Xpress Available through Teknion's Xpress Program.

# Xpress K D W N Mobile Pedestal



Box, File

#### Pencil, Small Box, File





II FIVE Cas

Small Box, Small Box, File Small Box, File

# **PRODUCT OPTIONS**

	Configurations	Depth	Width	Case & Drawer Finish	Key Style
BF	Box, File	18, 22, 28	15	Foundation	K Keyed Alike
PSF	Pencil, Small Box, File			Mica	<b>R</b> Keyed Randomly
SF	Small Box, File				
SSF	Small Box, Small Box, File				
VBF	Box, File with Five Casters				
VPSF	Pencil, Small Box, File with Five Casters				
VSF	Small Box, File with Five Casters				

### SAMPLE ORDER CODE

28/711

762

806

868

|--|

DIMENSIONS **INCHES / MM** PRICING PENCIL, SMALL BOX, SMALL BOX, SMALL BOX, BOX, FILE (BF) FILE (PSF) SMALL BOX, FILE (SF) FILE (SSF) D Foundation Mica Foundation Mica Foundation Mica Foundation Mica 18 / 457 781 827 876 922 781 827 854 899 22 / 559 810 857 911 956 810 857 898 944 28 / 711 891 937 1000 1045 891 937 986 1033 PENCIL, SMALL BOX, SMALL BOX, FILE BOX, FILE WITH FILE WITH FIVE WITH FIVE CASTERS FIVE CASTERS (VBF) CASTERS (VPSF) CASTERS (VSF) D Foundation Mica Foundation Mica Foundation Mica 18/457 585 631 680 726 585 631 22 / 559 680 726 778 826 680 726

914

762

806

leverage price & application guide – January 27, 2025 505