BINNY

Display

General Specifications - Oak & Maple

End, Toe and Back Panels:
Constructed of 1" particleboard with premium grade veneer on exposed faces. Exposed edges are banded with 3mm wood, 1/8" radius on edges and corners. Cam and dowel construction.

Bin Bottom and Face Panels:
Constructed 3/4" particleboard with premium grade veneer on exposed faces. Exposed edges are banded with 3mm wood, 1/8" radius on edges and corners. Cam and dowel construction.

Upper Bin Dividers:
Constructed 3/4" particleboard with premium grade veneer on exposed faces. Exposed edges are banded with 3mm wood, 1/8" radius on edges. Adjusted by lifting them upward exposing the pins that hold them in place.

Lower Bin Dividers:
Constructed 1/4" MDF with premium grade veneer on exposed faces, edges are clear coated. Adjusted by lifting and moving to desired set of slots.

General Specifications - HPL

End, Toe and Back Panels:
Constructed 7/8" particleboard with high-pressure laminate on exposed faces. Exposed edges are banded with 3mm PVC, 1/8" radius on edges and corners. Cam and dowel construction.

Bin and Bottom Face Panels:
Constructed 11/16" particleboard with high-pressure laminate on exposed faces. Exposed edges are banded with 3mm PVC, 1/8" radius on edges and corners. Cam and dowel construction.

Upper Bin Dividers:
Constructed 11/16" particleboard with high-pressure laminate on exposed faces. Exposed edges are banded with 3mm PVC, 1/8" radius on edges. Adjusted by lifting them upward exposing the pins that hold them in place.

Lower Bin Dividers:
Constructed of 1/4" MDF with high-pressure laminate on exposed faces, edges are clear coated. Adjusted by lifting and moving to desired set of slots.

General Specifications - TFL

End, Toe and Back Panels:
Constructed of 1" particleboard with thermally-fused laminate on exposed faces. Exposed edges are banded with 3mm PVC, 1/8" radius on edges and corners. Cam and dowel construction.

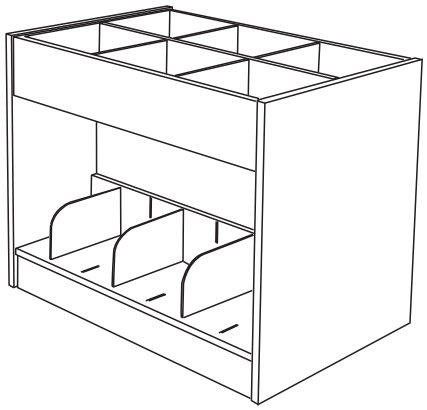
Bin Bottom and Face Panels:
Constructed 3/4" particleboard with thermally-fused laminate on exposed faces. Exposed edges are banded with 3mm PVC, 1/8" radius on edges and corners. Cam and dowel construction.

Upper Bin Dividers:
Constructed 3/4" particleboard with thermally-fused laminate on exposed faces. Exposed edges are banded with 3mm PVC, 1/8" radius on edges. Adjusted by lifting them upward exposing the pins that hold them in place.

Lower Bin Dividers:
Constructed of 1/4" MDF with thermally-fused laminate on exposed faces, edges are clear coated. Adjusted by lifting and moving to desired set of slots.

Stationary Glide Option (-SG):
Four 5/8" diameter x 5/8"H white glides installed on the bottom of the end panels.

Mobile Option (-MB):
Four steel gusseted and flanged corner brackets, each attached to the end and toe panels with eight #10 x ¾" screws. 2" diameter concealed casters bolted to the brackets with four ¼ - 20 bolts and nylon inserted hex nuts.



Available Dimensions		
Depths	**Widths**	**Heights**
16	36	30
24	X	36

Model number break down:

[BIN]-[3616]-[30]-[L]-[SG]

Product Line | Dimensions | Height | HPL | Stationary Glides

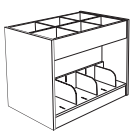
Mobility:

SG = STATIONARY, GLIDES
MB = MOBILE, BLACK CASTERS
MG = MOBILE, GRAY CASTERS

Material

L = HPL
V = VENEER
T = TFL

Statement of Line



Binny

Required to order: Model # including options if applicable
- Wood finish selection, if applicable
- Wood edge, if applicable
- HPL selection, if applicable
- PVC selection, if applicable

Note: Prices for items with wood veneer or edges is based on oak. Use of maple or other species may incur an upcharge.
Note: Available in CET and Revit.