

Captiva Series
LATERAL FILE
Product Specifications



I. General Description:

Haskell manufactures one of the finest quality lateral files in the industry, produced with the highest quality US Steel shipped fully assembled, except for filing accessories; which are packed separately from units and must be field installed. Counterweights are metal and factory installed. The frame consists of a top; two horizontal bars and a double constructed bottom that form a very rigid box. The pieces are electrically spot-welded. The interior horizontal reinforcing bars, the front and rear uprights and bottom frame form an O-Frame, the use of two O-Frames creates a very rigid internal case which supports the weight of the drawers while relieving the external case of any stresses that could generate distortions. The Captiva Lateral files are unique in using the double O-Frame construction is finished on all exposed sides and painted in a high quality powder coated paint for years of long lasting use.

II. Features:

- A. A safety interlock prohibits opening more than one drawer at the same time
- B. All Haskell product meets and exceeds all ANSI/BIFMA Standards for Metal Furniture
- C. Full extension progressive, steel ball bearing suspensions with anti-rebound devices guaranteed strong, trouble free performance of drawers
- D. Suspension is "snap-in" with safety catches to prevent accidental drawer removal
- E. Lateral files have removable core locks which lock all drawers with one key
- F. All Haskell Products that lock come with a set of (2) two keys and are keyed separately
- G. All files have high-sided drawers which utilize frames to support hanging folders
- H. Adjustable leveling glides with 3/4" adjustability on the front and rear of the units are standard
- I. Files feature includes internal side to side railings and allow for front to back filing as well
- J. Captiva files feature full-width integral pulls and fully finished on all exposed sides
- K. Files are available in a variety of powdercoat paint finishes which allow for an easy to clean finish
- L. Counterweights are factory installed and produced of metal for long lasting use
- M. All Haskell Products are low VOC and meet ANSI/BIFMA X7.1 low emitting VOC standards

III. Gauges of Steel:

Lateral File Components:

- | | |
|------------------------|-------------------------------|
| 1 Top: 20 gauge | 4 Bottom Frame: 18 gauge |
| 2 Side: 20 gauge | 5 Full Metal Bottom: 20 gauge |
| 3 Horizontal: 18 gauge | 6 Back Panel: 20 gauge |
| | 7 Vertical Uprights: 18 gauge |

