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## 7.2 DRAWERS AT FULL EXTENSION

### 7.2.1 STABILITY OF UNLOADED UNIT<sup>37</sup>:

7.2.1.1 Position the empty unit on a hard, level, flat surface. The unit shall be level during testing unless specifically designed otherwise.

7.2.1.2 Open all doors to 90° and extend all drawers or pullout shelves, or both, to their maximum operating travel.

7.2.1.3 Open flaps or drop fronts to their horizontal position or as near horizontal as possible.

7.2.1.4 Record whether or not the unit tips over.

### 7.2.2 STABILITY WITH LOAD<sup>38</sup>:

7.2.2.1 Position the empty unit on a hard, level, flat surface.

7.2.2.2 **Drawers** - Starting with the top, open one drawer to its maximum travel.

7.2.2.3 All other drawers and doors not undergoing testing shall be in the closed position unless they must be opened to access other components behind them.

7.2.2.4 Gradually apply test weights over the front of each drawer.

7.2.2.5 For odd-shaped drawers, apply test weights to the front edge that protrudes the farthest.

7.2.2.6 Close the drawer and repeat this process on each drawer until all drawers have been tested

7.2.2.7 **Doors** - Open one door to 90°.

7.2.2.8 All other doors and drawers not undergoing testing shall be in the closed position unless they must be opened to access other components behind them.

7.2.2.9 Apply test weights to each door so that the outer edge of the test weight is flush with the outermost upper corner of the door.

7.2.2.10 Close door and repeat with another door until all doors have been tested.

7.2.2.11 Record whether or not the unit tips over.

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<sup>37</sup> This section matches ASTM F2057-14 section 7.1

<sup>38</sup> This section matches ASTM F2057-14 section 7.2

