## Standard Accessories Guide

## APG CASH DRAWER ${ }^{\circ}$

# Accessories to <br> Complement your Standard Cash Drawer 

## Standard Solution

APG accessories include tills, till covers, weighable coin cups and under counter mounting brackets. Additional tills help reduce the time it takes to make shift changes and provide integrity for each clerk by placing them responsible for their own till. Till covers offer increased security when the till is transported from the POS workstation. Under counter mounting brackets provide a secure mounting system and free up counter space.

Constructed of the highest quality materials, APG accessories are built to withstand the toughest environments.


## Versatile Tills

Tills for virtually any currency with adjustable bill widths to accommodate bill/note widths.

Weighable Coin Cups
Weighable coin cups makes coin counting easy and reduces time to balance drawers.


Under Counter
Mounting Brackets
Brackets for mounting cash drawers under the counter.

Till Covers
Till covers for secure transferring of the till.

## Standard Accessory Matrix



Additional configurations and options are available.

Contact APG Cash Drawer for more information at:

+1 (763) 571-5000
$>$
sales@us.cashdrawer.com

FOR VASARIO, 18.8" Model 1915

| Tills | Features + Dimensions <br> (width $x$ depth $x$ height) |
| :--- | :--- |

Weighable Coin Cups (tare weight)

Till Covers + Lids (width x height)

VPK-15B-3-BX

Standard till for 1915 cash drawers


Bill/Coin $=5 \times 5$
Fixed Bill/Coin Areas Wire Bill Hold Downs $16.0 \times 11.0 \times 2.2$ inches $407 \times 278 \times 55 \mathrm{~mm}$

VPK-15B-3CC-BX


Bill/Coin $=4 \times 6+$ Fixed Bill/Coin Areas Wire Bill Hold Downs $16.0 \times 11.0 \times 2.2$ inches $407 \times 278 \times 55 \mathrm{~mm}$

VPK-15B-9-BX


Bill/Coin $=5 \times 6$
Fixed Bill/Coin Areas Plastic Bill Hold Downs $16.0 \times 10.95 \times 2.15$ inches $406.4 \times 278.13 \times 54.6 \mathrm{~mm}$

N/A


FOR VASARIO, 16"

## Model 1616, 1618

Features + Dimensions
Tills

VPK-15B-2A-BX

Standard till for 1616 or 1618 cash drawers


Bill/Coin Count $=5 \times 5$ Fixed Bill/Coin Areas Plastic Bill Hold Downs $14.2 \times 12.05 \times 2.35$ inches $361 \times 307 \times 60 \mathrm{~mm}$

Weighable
Coin Cups (tare weight)

VPK-15B-5-BX


Bill/Coin $=4 \times 8$
Adjustable Bill/Coin Widths $14.2 \times 12.65 \times 2.4$ inches $361 \times 321 \times 61 \mathrm{~mm}$

VPK-15B-10-BX


Bill/Coin $=5 \times 8$
Adjustable Bill/Coin Widths $14.2 \times 12.65 \times 2.4$ inches $361 \times 321 \times 61 \mathrm{~mm}$

VMPK-15B-5-BX


Bill/Coin $=8 \times 8$ Dual Currency Style Adjustable Coin Widths Euro Ready
$14.2 \times 12.65 \times 2.4$ inches $361 \times 321 \times 61 \mathrm{~mm}$

VPK-15B-12-BX


Bill/Coin $=5 \times 10$
Adjustable Bill/Coin Widths $14.2 \times 12.65 \times 2.4$ inches $361 \times 321 \times 61 \mathrm{~mm}$

VPK-14B-6-BX
$14.2 \times 11.5$ inches $361 \times 292 \mathrm{~mm}$


VPK-15B-13-BX


Bill/Coin $=8 \times 8$
Fixed Bill/Removable Coin
Tray with Adjustable widths
$14.2 \times 12.65 \times 2.4$ inches
$361 \times 321 \times 61 \mathrm{~mm}$


VPK-15J-01-BX Coin Cups
K-15J-05-BX
Coin Cups

33.5 grams
Features + Dimensions

(width $x$ depth $\times$ height) | Weighable |
| :---: |
| Coin Cups |
| (tare weight) |

## FOR VASARIO, 13" Model 1313

| Features + Dimensions | Weighable | Coin Cups |
| :---: | :---: | :---: |
| (width $x$ depth $x$ height) | Till Covers + Lids |  |
| Tills | (tare weight) | (width $x$ height) |



Bill/Coin $=4 \times 4$ Fixed Bill/Coin Areas Plastic Bill Hold Downs $12 \times 9.5 \times 2.2$ inches $305 \times 241 \times 56 \mathrm{~mm}$

VPK-15B-26-BX


Bill/Coin $=5 \times 8$ Adjustable Bill Widths Removable Coin Tray $12 \times 9.5 \times 2.2$ inches $305 \times 241 \times 56 \mathrm{~mm}$

VPK-14B-27-BX
For VPK-15B-27-BX ONLY $12 \times 7.87$ inches $305 \times 200 \mathrm{~mm}$


## N/A

MODEL 1313, 1416, 1616, 1915


VPK-27B-15-BX
For 1915 ONLY
(width $x$ depth $x$ height)
$2.44 \times 15 \times 4.3$ inches
$62 \times 381 \times 108.6 \mathrm{~mm}$

