## GS4200 Full Extension Drawer Slide

Manufactured by KV Asia in Taipei, Taiwan, KV GSlide is our best-in-class ball-bearing import slide. The KV GS4200 Series 100 lb . Full Extension drawer slide is a favorite of cabinet makers with cost sensitive projects who are looking for high-quality, consistent performance.

## Applications

- Wood residential and commercial furniture
- Architectural, laboratory and school casework
- Store fixtures and displays
- Storage drawers


## Specifications

Model: GS4200 Full Extension Drawer Slide
Mounting: Side
Disconnect: Lever
Material: Steel
Hole Pattern: 32mm and Traditional
Type: Ball-Bearing
Travel: Full Extension
Finish: Zinc (ZC), Ebony Black (EB)
Length: $250 \mathrm{~mm}, 300 \mathrm{~mm}, 350 \mathrm{~mm}, 400 \mathrm{~mm}, 450 \mathrm{~mm}$, $500 \mathrm{~mm}, 550 \mathrm{~mm}, 600 \mathrm{~mm}, 650 \mathrm{~mm}, 700 \mathrm{~mm}$
Clearance: .50" + .03"-0" on each side
Height: 1.79" [45.5mm]
Packaging: 10 Pair and 1 set of instructions per box
Action: Telescopic movement on ball-bearings
Slide Configuration: Unhanded

## Rating

Load: 100 lb .
Max. Recommended Drawer Width: 24"
As with all Knape \& Vogt drawer slides, the GS4200 is designed to meet or exceed performance standards as established by BIFMA, BHMA and KCMA

Accessories
GS4340 RB: Metal Rear Mounting Bracket (not included)
Hardware
\#7 x 1/2" Phillips Pan Head

## Warranty

Limited Lifetime Warranty

## Charted Information



| SKU Number | Slide Size mm/inch | Length mm/inch | Travel mm/inch | A mm/inch | $\begin{gathered} \mathrm{B} \\ \mathrm{~mm} / \mathrm{inch} \end{gathered}$ | $\underset{\mathrm{mm} / \mathrm{inch}}{\mathrm{C}}$ | $\underset{\mathrm{mm} / \mathrm{inch}}{\mathrm{D}}$ | $\underset{\mathrm{mm} / \mathrm{inch}}{\mathrm{E}}$ | $\underset{\mathrm{mm} / \mathrm{inch}}{\mathrm{~F}}$ | $\underset{\mathrm{mm} / \mathrm{inch}}{\mathrm{G}}$ | $\underset{\mathrm{mm} / \mathrm{inch}}{\mathrm{H}}$ | $\underset{\mathrm{mm} / \mathrm{inch}}{\mathrm{~J}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { GS4200 } 10 \\ & \text { GS4200 EB } 10 \end{aligned}$ | $\begin{gathered} 250 \mathrm{~mm} \\ {\left[10^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & 250 \mathrm{~mm} \\ & {\left[9.83^{\prime \prime}\right]} \end{aligned}$ | $\begin{gathered} 254 \mathrm{~mm} \\ {\left[10.0^{\prime \prime}\right]} \end{gathered}$ | - | - | $\begin{gathered} 192 \mathrm{~mm} \\ {\left[7.56^{\prime \prime}\right]} \end{gathered}$ | - | - | - | - | - | - |
| $\begin{gathered} \text { GS4200 } 12 \\ \text { GS4200 EB } 12 \end{gathered}$ | $\begin{gathered} 300 \mathrm{~mm} \\ {\left[12^{2 "}\right]} \end{gathered}$ | $\begin{aligned} & 300 \mathrm{~mm} \\ & {\left[11.8^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & 305 \mathrm{~mm} \\ & {[12.0 \mathrm{in}]} \end{aligned}$ | - | - | $\begin{aligned} & 242 \mathrm{~mm} \\ & {\left[9.53^{\prime \prime}\right]} \end{aligned}$ | - | - | - | $\begin{gathered} \text { 224mm } \\ {[8.82 "]} \end{gathered}$ | - | - |
| $\begin{gathered} \text { GS4200 } 14 \\ \text { GS4200 EB } 14 \end{gathered}$ | $\begin{gathered} 350 \mathrm{~mm} \\ {[14 "]} \end{gathered}$ | $\begin{aligned} & 350 \mathrm{~mm} \\ & {\left[13.78^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & 356 \mathrm{~mm} \\ & {\left[14.0^{\prime \prime}\right]} \end{aligned}$ | $\begin{gathered} 96 \mathrm{~mm} \\ {\left[3.78^{\prime \prime}\right]} \end{gathered}$ | - | $\begin{aligned} & \text { 292mm } \\ & {\left[11.5^{\prime \prime}\right]} \end{aligned}$ | - | - | - | $\begin{gathered} \text { 224mm } \\ {[8.82 "]} \end{gathered}$ | - | - |
| $\begin{gathered} \text { GS4200 } 16 \\ \text { GS4200 EB } 16 \end{gathered}$ | 400 mm [16"] | $\begin{aligned} & 400 \mathrm{~mm} \\ & {\left[15.75^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & 406 \mathrm{~mm} \\ & {[16.0 \mathrm{in}]} \end{aligned}$ | $\begin{aligned} & 96 \mathrm{~mm} \\ & {\left[3.78^{\prime \prime}\right]} \end{aligned}$ | - | $\begin{aligned} & 342 \mathrm{~mm} \\ & {\left[13.46^{\prime \prime}\right]} \end{aligned}$ | - | - | - | $\begin{aligned} & \text { 224mm } \\ & {[8.82 "]} \end{aligned}$ | $\begin{aligned} & 320 \mathrm{~mm} \\ & {\left[12.6^{\prime \prime}\right]} \end{aligned}$ | - |
| $\begin{gathered} \text { GS4200 } 18 \\ \text { GS4200 EB } 18 \end{gathered}$ | $\begin{gathered} 450 \mathrm{~mm} \\ {\left[18^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & 450 \mathrm{~mm} \\ & {\left[17.72^{\prime \prime}\right]} \end{aligned}$ | $\begin{gathered} 453 \mathrm{~mm} \\ {\left[17.8^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & 128 \mathrm{~mm} \\ & {\left[5.03^{\prime \prime}\right]} \end{aligned}$ | - | $\begin{aligned} & 294 \mathrm{~mm} \\ & {\left[11.58^{\prime \prime}\right]} \end{aligned}$ | $\begin{gathered} 392 \mathrm{~mm} \\ {\left[15.43^{\prime \prime}\right]} \end{gathered}$ | - | - | $\begin{aligned} & 224 \mathrm{~mm} \\ & {[8.82 "]} \end{aligned}$ | $\begin{gathered} 352 \mathrm{~mm} \\ {\left[13.86^{\prime \prime}\right]} \end{gathered}$ | - |
| $\begin{gathered} \text { GS4200 } 20 \\ \text { GS4200 EB } 20 \end{gathered}$ | 500 mm [20"] | $\begin{aligned} & 500 \mathrm{~mm} \\ & {\left[19.69^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & 515 \mathrm{~mm} \\ & {\left[20.3^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & 96 \mathrm{~mm} \\ & {\left[3.78^{\prime \prime}\right]} \end{aligned}$ | $\begin{gathered} 160 \mathrm{~mm} \\ {\left[6.3^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & 344 \mathrm{~mm} \\ & {\left[13.54^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & 442 \mathrm{~mm} \\ & {\left[17.40^{\prime \prime}\right]} \end{aligned}$ | - | - | $\begin{gathered} \text { 224mm } \\ {[8.82 "]} \end{gathered}$ | $\begin{aligned} & 416 \mathrm{~mm} \\ & {\left[16.38^{\prime \prime}\right]} \end{aligned}$ | - |
| $\begin{gathered} \text { GS4200 } 22 \\ \text { GS4200 EB } 22 \end{gathered}$ | $\begin{gathered} 550 \mathrm{~mm} \\ {\left[22^{\prime \prime}\right]} \end{gathered}$ | $\begin{gathered} 550 \mathrm{~mm} \\ {\left[21.65^{\prime \prime}\right]} \end{gathered}$ | $\begin{gathered} 565 \mathrm{~mm} \\ {\left[22.2^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & 96 \mathrm{~mm} \\ & {\left[3.78^{\prime \prime}\right]} \end{aligned}$ | $\underset{\left[6.3^{\prime \prime}\right]}{160 \mathrm{~mm}}$ | $\begin{gathered} 352 \mathrm{~mm} \\ {\left[13.86^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & 394 \mathrm{~mm} \\ & {\left[15.51^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & 492 \mathrm{~mm} \\ & {\left[19.37^{\prime \prime}\right]} \end{aligned}$ | - | $\begin{gathered} \text { 224mm } \\ {[8.82 "]} \end{gathered}$ | $\begin{gathered} 352 \mathrm{~mm} \\ {\left[13.86^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & 448 \mathrm{~mm} \\ & {\left[17.64^{\prime \prime}\right]} \end{aligned}$ |
| $\begin{gathered} \text { GS4200 } 24 \\ \text { GS4200 EB } 24 \end{gathered}$ | $\begin{gathered} 600 \mathrm{~mm} \\ {\left[24^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & 600 \mathrm{~mm} \\ & {\left[23.62^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & 615 \mathrm{~mm} \\ & {\left[24.2^{\prime \prime}\right]} \end{aligned}$ | $\begin{gathered} 128 \mathrm{~mm} \\ {\left[5.033^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & 192 \mathrm{~mm} \\ & {\left[7.56^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & 384 \mathrm{~mm} \\ & {\left[15.12^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & 444 \mathrm{~mm} \\ & {\left[17.48^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & 542 \mathrm{~mm} \\ & {\left[21.34^{\prime \prime}\right]} \end{aligned}$ | - | $\begin{gathered} \text { 224mm } \\ {[8.82 "]} \end{gathered}$ | $\begin{gathered} 352 \mathrm{~mm} \\ {\left[13.86^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & \text { 480mm } \\ & {\left[18.9^{\prime \prime}\right]} \end{aligned}$ |
| $\begin{gathered} \text { GS4200 } 26 \\ \text { GS4200 EB } 26 \end{gathered}$ | $\begin{gathered} 650 \mathrm{~mm} \\ {\left[26^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & 650 \mathrm{~mm} \\ & {\left[25.59^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & 665 \mathrm{~mm} \\ & {\left[26.2^{\prime \prime}\right]} \end{aligned}$ | $\begin{gathered} 128 \mathrm{~mm} \\ {\left[5.03^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & 224 \mathrm{~mm} \\ & {\left[8.82^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & 416 \mathrm{~mm} \\ & {\left[16.38^{\prime \prime}\right]} \end{aligned}$ | $\begin{gathered} 494 \mathrm{~mm} \\ {\left[19.45^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & 592 \mathrm{~mm} \\ & {\left[23.31^{\prime \prime}\right]} \end{aligned}$ | - | $\begin{gathered} 224 \mathrm{~mm} \\ {[8.82 "]} \end{gathered}$ | $\begin{gathered} 352 \mathrm{~mm} \\ {\left[13.86^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & 544 \mathrm{~mm} \\ & {\left[21.42^{\prime \prime}\right]} \end{aligned}$ |
| $\begin{gathered} \text { GS4200 } 28 \\ \text { GS4200 EB } 28 \end{gathered}$ | 700 mm [28"] | $\begin{aligned} & 700 \mathrm{~mm} \\ & {\left[27.56^{\prime \prime}\right]} \end{aligned}$ | $\begin{gathered} 712 \mathrm{~mm} \\ {\left[28.0^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & \text { 128mm } \\ & {\left[5.03^{\prime \prime}\right]} \end{aligned}$ | $\begin{gathered} 224 \mathrm{~mm} \\ {\left[8.82^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & 416 \mathrm{~mm} \\ & {\left[16.38^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & \text { 480mm } \\ & {\left[18.9^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & 544 \mathrm{~mm} \\ & {\left[21.42^{\prime \prime}\right]} \end{aligned}$ | $\begin{aligned} & 642 \mathrm{~mm} \\ & {\left[25.28^{\prime \prime}\right]} \end{aligned}$ | $\begin{gathered} 224 \mathrm{~mm} \\ {[8.82 "]} \end{gathered}$ | $\begin{gathered} 352 \mathrm{~mm} \\ {\left[13.86^{\prime \prime}\right]} \end{gathered}$ | $\begin{aligned} & 544 \mathrm{~mm} \\ & {\left[21.42^{\prime \prime}\right]} \end{aligned}$ |



GS4340 RB Metal Rear Bracket


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