First Edition™ Alternative Wood Blinds

BEAUTIFUL, AFFORDABLE BLINDS WITH QUALITY YOU CAN DEPEND ON.
This starter collection of alternative wood blinds is ideal for customers looking for Hunter Douglas quality at a more affordable price-point.
• Made from a durable PVC material.
• Standard cordlock operating system.
• Fire resistant.
• Great for bathrooms and other high moisture areas as well as hot, humid environments.
• Lightweight, yet rigid construction allows for 11” maximum tape spacing.
• Anti-static treatment reduces dust buildup.
• Easy to clean.
• Selection of popular white and off-white finishes.
• 3” Standard valance.

CERTIFICATIONS
First Edition™ alternative wood blinds have achieved GREENGUARD GOLD Certification.

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HOW TO USE THE SIZE STANDARDS CHART

The Size Standards chart is designed to be a quick reference to size standards, price charts and where to find further product specifications. Price charts are referenced by chart number next to the product model and further product specifications are referenced by page number under the application. Always read the notes under the chart for important additional information. **Important:** Blind dimensions must be equal to or less than the maximum dimensions (width, height and area) and equal to or greater than the minimum dimensions (width and height) to be within specification guidelines. Unless otherwise noted, all measurements reflect ordered dimensions.

### SIZE STANDARDS

<table>
<thead>
<tr>
<th></th>
<th>Cordlock Single Blind FE-4</th>
<th>Cordlock Two-On-One Headrail FE-4</th>
<th>Cordlock Cut-Outs FE-5</th>
</tr>
</thead>
<tbody>
<tr>
<td>Traditional Routed</td>
<td>7 3/4&quot;</td>
<td>15 3/4&quot;</td>
<td>18&quot;</td>
</tr>
<tr>
<td>Traditional Routed</td>
<td>78&quot;</td>
<td>93&quot;</td>
<td>78&quot;</td>
</tr>
<tr>
<td>Traditional Routed</td>
<td>12&quot;</td>
<td>12&quot;</td>
<td>12&quot;</td>
</tr>
<tr>
<td>Traditional Routed</td>
<td>120&quot;</td>
<td>120&quot;</td>
<td>120&quot;</td>
</tr>
<tr>
<td>Bottom or Side Only</td>
<td>42</td>
<td>77 1/2</td>
<td>42 (includes Cut-Out)</td>
</tr>
</tbody>
</table>

**Notes:**
- Maximum number of blinds for multiple blinds on one headrail is two. Space between blinds is 1/4".
- Minimum/maximum widths shown for Two-On-One Headrail blinds are overall minimum/maximum widths; for single blind minimums, see the standard cordlock single blind column above. No panel within the blind may be specified outside of single blind specifications.
- Slat alignment cannot be guaranteed on Two-On-One Headrail blinds or on side-by-side blinds.
- Blinds longer than 72” may not close tightly.
- Blinds over 35 sq. ft. require extra lifting force; Two-On-One Headrail blinds are recommended.
- Based on blind square footage limitations, the allowable width and height of the blind will vary.
- For cut-outs, please send a template with the blind order to show the exact placement of the cut-out.
- Headrail cut-outs are not available.
- First Edition alternative wood blinds are not recommended for glass block window applications exposed to direct sun. Glass block magnifies heat and sun well above normal conditions.
**Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.**

**FIRST EDITION™ ALTERNATIVE WOOD BLINDS**

**Pricing**

**RETURNED VALANCE**

<table>
<thead>
<tr>
<th>WIDTH TO:</th>
<th>12&quot;</th>
<th>24&quot;</th>
<th>28&quot;</th>
<th>32&quot;</th>
<th>36&quot;</th>
<th>42&quot;</th>
<th>48&quot;</th>
<th>54&quot;</th>
<th>60&quot;</th>
<th>66&quot;</th>
<th>72&quot;</th>
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<tr>
<td>30&quot;</td>
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<td>95</td>
<td>105</td>
<td>112</td>
<td>129</td>
<td>145</td>
<td>153</td>
<td>170</td>
<td>201</td>
<td>206</td>
<td>216</td>
<td>259</td>
</tr>
<tr>
<td>36&quot;</td>
<td>122</td>
<td>99</td>
<td>113</td>
<td>128</td>
<td>146</td>
<td>156</td>
<td>169</td>
<td>198</td>
<td>226</td>
<td>237</td>
<td>244</td>
<td>295</td>
</tr>
<tr>
<td>42&quot;</td>
<td>128</td>
<td>111</td>
<td>128</td>
<td>145</td>
<td>157</td>
<td>174</td>
<td>191</td>
<td>219</td>
<td>253</td>
<td>259</td>
<td>274</td>
<td>319</td>
</tr>
<tr>
<td>48&quot;</td>
<td>140</td>
<td>123</td>
<td>136</td>
<td>153</td>
<td>170</td>
<td>192</td>
<td>206</td>
<td>243</td>
<td>276</td>
<td>293</td>
<td>305</td>
<td>352</td>
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<tr>
<td>54&quot;</td>
<td>152</td>
<td>130</td>
<td>152</td>
<td>169</td>
<td>188</td>
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<td>299</td>
<td>325</td>
<td>345</td>
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<td>60&quot;</td>
<td>164</td>
<td>146</td>
<td>166</td>
<td>188</td>
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<td>223</td>
<td>248</td>
<td>293</td>
<td>324</td>
<td>352</td>
<td>371</td>
<td>427</td>
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<tr>
<td>62&quot;</td>
<td>168</td>
<td>151</td>
<td>170</td>
<td>193</td>
<td>218</td>
<td>234</td>
<td>262</td>
<td>304</td>
<td>337</td>
<td>368</td>
<td>391</td>
<td>444</td>
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<tr>
<td>66&quot;</td>
<td>174</td>
<td>155</td>
<td>180</td>
<td>203</td>
<td>219</td>
<td>243</td>
<td>271</td>
<td>319</td>
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<td>72&quot;</td>
<td>191</td>
<td>169</td>
<td>193</td>
<td>211</td>
<td>233</td>
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<td>74&quot;</td>
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<td>177</td>
<td>198</td>
<td>218</td>
<td>237</td>
<td>265</td>
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<td>349</td>
<td>392</td>
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<td>78&quot;</td>
<td>201</td>
<td>186</td>
<td>200</td>
<td>222</td>
<td>238</td>
<td>268</td>
<td>304</td>
<td>353</td>
<td>396</td>
<td>421</td>
<td>462</td>
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<tr>
<td>84&quot;</td>
<td>218</td>
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<td>211</td>
<td>233</td>
<td>255</td>
<td>288</td>
<td>325</td>
<td>371</td>
<td>404</td>
<td>452</td>
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<tr>
<td>90&quot;</td>
<td>229</td>
<td>209</td>
<td>228</td>
<td>250</td>
<td>268</td>
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<td>346</td>
<td>394</td>
<td>427</td>
<td>480</td>
<td>526</td>
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<tr>
<td>96&quot;</td>
<td>242</td>
<td>222</td>
<td>234</td>
<td>259</td>
<td>277</td>
<td>319</td>
<td>358</td>
<td>415</td>
<td>455</td>
<td>511</td>
<td>560</td>
<td></td>
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<tr>
<td>102&quot;</td>
<td>251</td>
<td>231</td>
<td>250</td>
<td>271</td>
<td>295</td>
<td>337</td>
<td>383</td>
<td>437</td>
<td>484</td>
<td>541</td>
<td></td>
<td></td>
</tr>
<tr>
<td>108&quot;</td>
<td>262</td>
<td>244</td>
<td>259</td>
<td>285</td>
<td>306</td>
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<td>372</td>
<td>423</td>
<td>485</td>
<td>534</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>120&quot;</td>
<td>285</td>
<td>265</td>
<td>283</td>
<td>308</td>
<td>337</td>
<td>392</td>
<td>442</td>
<td>507</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
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</table>

**Stand-Alone/Replacement Valance Pricing**

<table>
<thead>
<tr>
<th>WIDTH TO:</th>
<th>24&quot;</th>
<th>28&quot;</th>
<th>32&quot;</th>
<th>36&quot;</th>
<th>42&quot;</th>
<th>48&quot;</th>
<th>54&quot;</th>
<th>60&quot;</th>
<th>66&quot;</th>
<th>72&quot;</th>
<th>78&quot;</th>
<th>84&quot;</th>
<th>96&quot;</th>
<th>106&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>3&quot; STANDARD</td>
<td>$38</td>
<td>40</td>
<td>42</td>
<td>43</td>
<td>45</td>
<td>49</td>
<td>53</td>
<td>56</td>
<td>57</td>
<td>60</td>
<td>63</td>
<td>67</td>
<td>71</td>
<td>79</td>
</tr>
</tbody>
</table>

**Notes:**
- Blind prices in the 12" width column include a surcharge for narrow blinds.
- A 3" tall Standard valance is included in the price of each blind.

**Design Option Surcharges** (Add surcharge to base price of blind.)

<table>
<thead>
<tr>
<th>CUT-OUTS</th>
<th>Add $46 per cut-out</th>
</tr>
</thead>
<tbody>
<tr>
<td>TWO-ON-ONE HEADRAIL</td>
<td>Add $49; price each blind individually and add together for total unit price</td>
</tr>
</tbody>
</table>

For Further Info

See Page FE-4

Effective 9/19/17 Go to the online Reference Guide at my.hunterdouglas.com for the most up-to-date information.
2" Slat Cordlock Product Specifications

APPLICATION

• Fits rectangular window openings.

Size Standards

See Size Standards on page FE-2

Mounting Requirements

Inside (IB) Mount
Minimum casement depth, bracket attachment 1 1/8"
Minimum casement depth, fully recessed with valance 3 3/4"
Outside (OB) Mount
Minimum flat mounting surface height 1 3/4"
Recommended width overlap (per side and top and bottom) 1 1/2"

Finished Dimensions

(All allowances are taken from ordered dimensions and may vary slightly.)

Inside (IB) Mount
Headrail width - 3/4"
Slat width - 1/2"
Blind height ordered height
Valance - 1/8"
Outside (OB) Mount
Headrail width - 3/4"
Slat width ordered width
Blind height ordered height
Valance + 1 1/4"

Notes:
• Width may vary ± 1/8"; height may vary ± 1/4".
• All valance dimensions are measured on the flat, back side.

Center Support Brackets

<table>
<thead>
<tr>
<th>Blind Width</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>48 1/4&quot; to 60&quot;</td>
<td>1</td>
</tr>
<tr>
<td>60 1/4&quot; to 93&quot;</td>
<td>2</td>
</tr>
</tbody>
</table>

Ladder Standards

<table>
<thead>
<tr>
<th>Number of Ladders</th>
<th>Finished Width</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 ladders</td>
<td>Up to 20 1/4&quot; wide</td>
</tr>
<tr>
<td>3 ladders</td>
<td>20 1/4&quot; to 31 1/4&quot; wide</td>
</tr>
<tr>
<td>4 ladders</td>
<td>31 1/4&quot; to 42 1/4&quot; wide</td>
</tr>
<tr>
<td>5 ladders</td>
<td>42 1/4&quot; to 53 1/4&quot; wide</td>
</tr>
<tr>
<td>6 ladders</td>
<td>53 1/4&quot; to 64 1/4&quot; wide</td>
</tr>
<tr>
<td>7 ladders</td>
<td>64 1/4&quot; to 78&quot; wide</td>
</tr>
</tbody>
</table>

Optional Features

No Charge — Specify on Order
Bracket shims
Extension brackets
Hold-down brackets
Spacer blocks (1/4")
Valance returns for inside (IB) mount
Surcharge - Specify on Order
Cut-outs
Two-On-One Headrail

Stacking Heights (Approx.)

<table>
<thead>
<tr>
<th>Blind Height</th>
<th>Braided Ladders</th>
</tr>
</thead>
<tbody>
<tr>
<td>36&quot;</td>
<td>5 1/4&quot;</td>
</tr>
<tr>
<td>48&quot;</td>
<td>6 1/4&quot;</td>
</tr>
<tr>
<td>60&quot;</td>
<td>7&quot;</td>
</tr>
<tr>
<td>72&quot;</td>
<td>7 1/4&quot;</td>
</tr>
<tr>
<td>84&quot;</td>
<td>8 1/2&quot;</td>
</tr>
<tr>
<td>96&quot;</td>
<td>9 3/4&quot;</td>
</tr>
<tr>
<td>108&quot;</td>
<td>10 7/8&quot;</td>
</tr>
<tr>
<td>120&quot;</td>
<td>11&quot;</td>
</tr>
</tbody>
</table>

Wand Length Standards

<table>
<thead>
<tr>
<th>Blind Height</th>
<th>Wood Wand Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>12&quot; to 27&quot;</td>
<td>12&quot;</td>
</tr>
<tr>
<td>27 1/4&quot; to 40&quot;</td>
<td>16&quot;</td>
</tr>
<tr>
<td>40 1/8&quot; to 50&quot;</td>
<td>24&quot;</td>
</tr>
<tr>
<td>50 1/8&quot; to 62&quot;</td>
<td>30&quot;</td>
</tr>
<tr>
<td>62 3/8&quot; to 84&quot;</td>
<td>36&quot;</td>
</tr>
<tr>
<td>84 3/8&quot; to 120&quot;</td>
<td>48&quot;</td>
</tr>
</tbody>
</table>

Note: Any wand length listed may be chosen to override the standard length at no charge.

Control Options

Standard
Tilt cord (L), pull cord (R)

Optional
Tilt wand (L), pull cord (R)
Tilt cord or wand (R), pull cord (L)
Blinds less than 10 1/4" wide (FINISHED slat width) will have a center tilt only (no lift cord)
Blinds 10 1/4" wide or greater (FINISHED slat width) must have split controls (L/R or R/L)
Two-on-one headrail blinds must have a separate tilt control for each blind. A single tilt control is not available.

Note: Unless otherwise specified, all cord lengths will be approximately 1/2" blind height; minimum tilt cord length is 12 1/2". Pull cord will match wand length for wand tilt. Minimum pull cord and wand length is 12".

EXCLUSIONS

• de-Light™
• Decorative hardware
• Decorative tapes
• Fixed slat specialty shapes
• Headrail cut-outs
• Same-side controls (RR/LL)
• Three-on-one headrail
• PowerView Motorization

ORDERING CHECKLIST

✓ Specify inside (IB) or outside (OB) mount.
✓ Specify control types.
✓ Specify hold-down or extension brackets, if desired.
✓ Specify cut-outs or Two-On-One Headrail blinds, if desired.
✓ Specify any other optional features desired.

How to price

• Important Note! All base prices are predicated on Ordered Dimensions, not Finished Dimensions.
• Base prices shown on chart A1 (see page FE-3).
• Add any additional surcharges for total unit price.

Notes

• For valance specifications and return lengths, see page FE-6 and FE-7.
• Slat alignment is not guaranteed on multiple blinds on one headrail or on side-by-side blinds.

Go to the online Reference Guide at my.hunterdouglas.com for the most up-to-date information. Effective 9/19/17
**How to Price**

- **Important Note!** All base prices are predicated on Ordered Dimensions, not Finished Dimensions.
- Find base price of blind using price chart A1 (see page FE-3), using overall dimensions.
- Add the appropriate surcharge for the cut-out(s).

**Exclusions**

- Headrail cut-outs

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**Size Standards**

See Size Standards on page FE-2

**Notes**

- Based on blind square footage limitations, the allowable width and height of the blind will vary. Refer to price charts for guidance.
- When measuring for the area of the cut-out, consider the blind in the flat, closed position to ensure that the cut-out portion is large enough.
- Top of cut-out raises to headrail.
- Blind may have three bottom rails (bottom center cut-out) or two bottom rails (bottom side cut-out).
- Include a diagram with each blind order to show the exact placement of the cut-out.

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**Bottom Center Cut-Out**

- Measurement of $C$ and $E$ must each be at least 7”.
- At least two ladders are required in sections $C$ and $E$.

**Bottom Side Cut-Out**

- Measurement of $C$ must be 6” or more.

**Side Cut-Out** (Left, Right or Both)

- Measurement of $F$ must be $3\frac{1}{2}$” or less.

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**Legend**

- $A - G$ = Measurements Needed
- **= Location of Headrail**
Valance Product Specifications
FIRST EDITION™ ALTERNATIVE WOOD BLINDS

MEASURING FOR VALANCES

Inside (IB) Mount Blind, Inside (IB) Mount Valance (Fig. 1)
- Blind and valance are fully recessed within window opening.
- Valance supplied as fascia to cover front of headrail.
- Standard valance width is ¼” narrower than ordered blind width.

Outside (OB) Mount Blind, Outside (OB) Mount Valance (Fig. 2)
- Blind and valance are mounted outside of the window opening.
- Valance returns are standard, unless otherwise indicated.
- Standard valance width is 1” wider than ordered blind width.

Inside (IB) Mount Blind, Outside (OB) Mount Valance (Fig. 3)
- Blind is partially recessed within window opening.
- Valance returns are based on the recessed mounting depth of the blind.
- Standard valance width is 1” wider than ordered blind width.

Note: The shortest available valance return length is ¼”.

Top View

Fig. 1

Fig. 2

Fig. 3

Top View

Recessed Mounting Depth

Standard Return Length

Valance Matrix

<table>
<thead>
<tr>
<th>Valance Type</th>
<th>Valance Clip Type*</th>
<th>Used on Blind Type</th>
<th>Single Blind Inside or Outside Mount</th>
<th>Standard Valance</th>
<th>Standard Outside (OB) Mount Valance Return Lengths</th>
<th>Fully Recessed Mounting Depth</th>
</tr>
</thead>
<tbody>
<tr>
<td>3” Standard Valance</td>
<td></td>
<td></td>
<td>78”</td>
<td>2” First Edition™</td>
<td>2¾”</td>
<td>3¾”</td>
</tr>
</tbody>
</table>

*Standard valance clips allow the valance to be positioned ¼” higher by raising the clips one notch up on the headrail.

Notes:
- The return lengths listed above, under the heading “Standard Return Length,” are equal to the distance from the back of the valance to the back of the mounting bracket.
- If using spacer blocks, be sure to add an additional ¼” to the valance return length.
- For valances wider than 106”, divide the valance width by 2 (widths 106½” to 212”), or by 3 (widths 212½” to 318”) or by 4 (widths 318½” to 360”). Price segments separately and add together.

Top View

Valance Matrix

FE-6  Go to the online Reference Guide at my.hunterdouglas.com for the most up-to-date information.  Effective 9/19/17
MEASURING AND MOUNTING AROUND WINDOW TRIM

When wrapping a valance around window trim or lining it up to the window trim, please keep these tips in mind when measuring for valances:

Valance Widths
If a valance should align with the window trim, take the measurement from outside edge to outside edge of the window trim. Then, deduct the thickness of the two valance returns (\(\frac{3}{8}\)" x 2 = \(\frac{3}{4}\)"") and provide the Inside Back Side Ordered Dimension, as shown in Fig. 4.

Valance Returns
If the valance should wrap around the trim, as shown in Fig 5, measure the thickness of the window trim and add this number to the standard valance return length. Be sure to indicate the total valance return when ordering.

### Valance Product Specifications

**FIRST EDITION™ ALTERNATIVE WOOD BLINDS**

**Inside/Outside (IB/OB) Mount Valance Return Lengths**

<table>
<thead>
<tr>
<th>RECESSED MOUNTING DEPTH</th>
<th>VALANCE RETURN LENGTH</th>
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<tbody>
<tr>
<td>1(\frac{1}{8})&quot;</td>
<td>1(\frac{5}{8})&quot;</td>
</tr>
<tr>
<td>1(\frac{1}{4})&quot;</td>
<td>1(\frac{1}{2})&quot;</td>
</tr>
<tr>
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<td>1(\frac{3}{4})&quot;</td>
</tr>
<tr>
<td>1(\frac{1}{2})&quot;</td>
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<tr>
<td>1(\frac{5}{8})&quot;</td>
<td>(\frac{7}{8})&quot;</td>
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<tr>
<td>2&quot;</td>
<td>(\frac{3}{4})&quot;</td>
</tr>
<tr>
<td>2(\frac{1}{2})&quot;</td>
<td>(\frac{5}{8})&quot;</td>
</tr>
<tr>
<td>2(\frac{3}{4})&quot;</td>
<td>(\frac{1}{2})&quot;</td>
</tr>
</tbody>
</table>

**Notes**

- Since valance profiles vary in thickness and manufacturing standards, allowances are always taken from the flat, back side of the profile. If trying to match the outside of the valance to window trim, see the chart to the left to determine the thickness of the valance profiles. You should still order the back inside dimension.
- Dust covers are not available on First Edition™ valances.
- Minimum valance width is 6"; maximum width is 360".
- Valances will be spliced every 106".