














WireFree (tilt only)	→	Battery Powered or Plug-in			
Sonesse™ 30	→	24V DC (Low Voltage) Plug-in or In-Wall Wired			
Sonesse™ 50	→	120V AC Plug-in or In-Wall Wired			
QV-35	→	24V DC (Low Voltage) Plug-in or In-Wall Wired			
LS40 Standard	→	120V AC Plug-in or In-Wall Wired			
		Contact your fabricator or Somfy for application (dimensions) not denoted in chart above.			

- WireFree (tilt only):** Calculations based on use of standard manufacturer components/hardware
- Sonesse™ 30:** Calculations based on use of Somfy CTS 40 system. (headrail 2" x 2 1/4") Min. finished width = (OB 20")
- Sonesse™ 50:** Calculations based on use of Somfy CTS 50 system. (headrail 2 3/4" x 2 3/4") Min. finished width = (standard wired motor = OB 35") (RTS & ILT motors = OB 37 1/4")
- QV-35** Calculations based on use of Somfy CTS 25 system. (headrail 2" x 2 1/4") Min. finished width = 23.5"
- LS40 Standard** Calculations based on use of standard LS409 R2 motor Somfy CTS 40 system. Min. finished width = (OB 21")

Above chart calculations are based on use of 2 inch Faux Wood horizontal blind slats (approx. .599 lbs./sq ft.) and associated bottom bar/weights.

The above chart is for reference only and may not be representative of certain horizontal blind offerings. Results may vary depending on horizontal blind application.

If using cord take-up systems other than listed above, consult with your fabricator for blind size limitations.