

SIZE STANDARDS

Size maximums (width x height) and tube sizes.

Manual Roller Shades

	Fabric Weight: Up to 6 oz./yd. ²	6 – 12.875 oz./yd. ²	Over 12.875 oz./yd. ²
STANDARD			
Maximum Size	80" x 120"/98" x 156"***	80" x 120"/98" x 90"***	60" x 120"*
Tube Sizes Available	1.25", 1.5", 2"	1.25", 1.5", 2"	1.25", 1.5", 2"
HEAVY DUTY			
Maximum Size	192" x 240"	170" x 240"	156" x 240"
Tube Sizes Available	2", 2.5"	2", 2.5"	2", 2.5"
DUAL HEAVY DUTY			
Maximum Size	156" x 240"	156" x 240"	156" x 240"
Tube Size Available	2.5"	2.5"	2.5"

*1:1 clutch **1.75:1 clutch

Motorized Roller Shades

	Application: Single Shade	Coupled Shades	Dual Shades	Dual Coupled
WHISPER™ MOTOR HDC 100S & 100RQ				
Maximum Size	156" x 240"	—	156" x 240"	—
Tube Size Available	2.5"	—	2.5"	—
WHISPER MOTOR HDC 200S & 200RQ				
Maximum Size	192" x 240"	240" x 240"	—	192" x 240"
Tube Size Available	2.5"	2.5"	—	2.5"
ST50 STANDARD & ST50 RTS				
Maximum Size	156" x 240"	—	156" x 240"	—
Tube Size Available	2.5"	—	2.5"	—
LS40				
Maximum Size	72" x 144"	—	—	—
Tube Size Available	2"	—	—	—
LT525 STANDARD & LT525 RTS				
Maximum Size	192" x 240"	240" X 240"	—	192" x 240"
Tube Size Available	2.5"	2.5"	—	2.5"

Maximum single panel widths vary with fabric weight: up to 6 oz./yd² = 192"; 6-12.875 oz./yd² = 170"; over 12.875"/yd² = 156".

Maximum sizes also include banded and crank applications.

Maximum roll-up diameter for dual shades is 3.5".

If coupled shades are ordered with fascia, individual fascia are required for widths over 192".

Contact Hunter Douglas Architectural Customer Service at 800.727.8953 for maximum dimensions beyond our size standards and for all specialty applications. Refer to our website for minimum size standards and light gap dimensions.