H200 SoloMount® Dual Clutch Shade

Technical Data
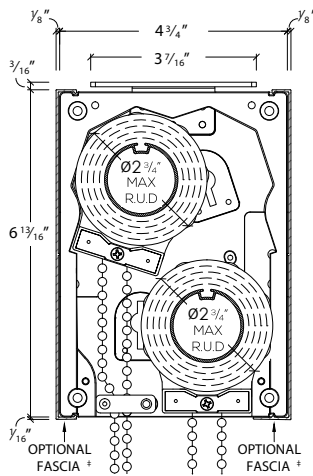

ANSI/WCMA
CHILD SAFETY
TENSION DEVICE
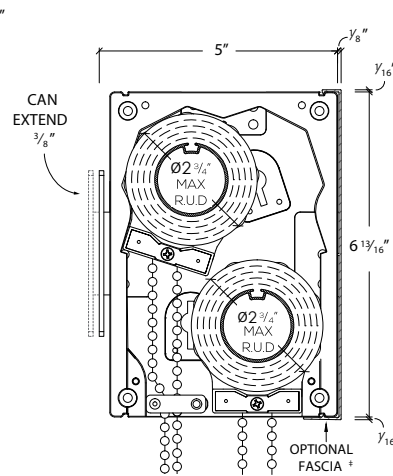(STANDARD)

CPSC
CHAIN GUARD
(OPTIONAL)

CEILING/JAMB MOUNT

$^7/_8$" — 4 $^3/_4$" — $^7/_8$"
$^3/_{16}$"
3 $^7/_{16}$"
Ø2 $^3/_4$" MAX R.U.D
6 $^{13}/_{16}$"
Ø2 $^3/_4$" MAX R.U.D
$^7/_{16}$"
OPTIONAL FASCIA ‡   OPTIONAL FASCIA ‡

WALL MOUNT

— 5" — $^7/_8$"
$^7/_{16}$"
CAN EXTEND $^3/_8$"
Ø2 $^3/_4$" MAX R.U.D
6 $^{13}/_{16}$"
Ø2 $^3/_4$" MAX R.U.D
$^7/_{16}$"
OPTIONAL FASCIA ‡

EDGE CLEARANCES

OVERALL SYSTEM WIDTH
BAND WIDTH   BAND WIDTH
FABRIC WIDTH FOR DRIVE/SINGLE BAND IS EQUAL TO: BAND WIDTH LESS 1 $^5/_8$"
FABRIC WIDTH FOR DRIVE/SINGLE BAND IS EQUAL TO: BAND WIDTH LESS 1 $^5/_8$"
IDLE SIDE   CENTER SUPPORT   CENTER SUPPORT   DRIVE SIDE
FABRIC WIDTH   FABRIC WIDTH
$^{11}/_{16}$" $^{11}/_{16}$" $^{11}/_{16}$" $^{11}/_{16}$"

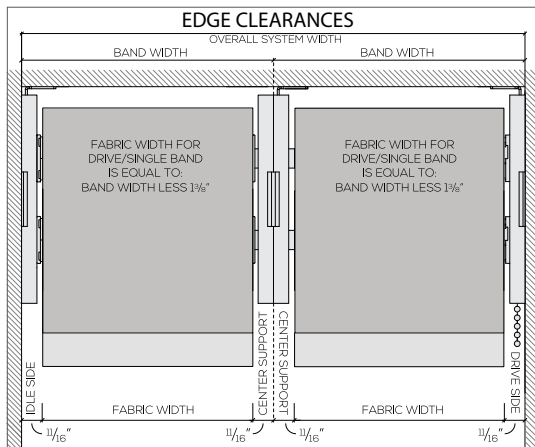### FEATURES AND BENEFITS

- Dual shades can be installed in two ways: staggered on a dual bracket; or tandem, hung one in front of the other using individual brackets.

- Featuring our proprietary, all-in-one SoloMount® Brackets: Ceiling, Wall or Jamb mount capable allowing easy, on-the-fly adjustments. Mounting flange is extendable for Wall Mount applications.

- Available with Front Fascia, Rear Fascia, or Both, SoloMount® is designed to accept fascia at the time of order or any point in the future.

- Clutches feature an integrated stainless steel reinforced Chain Diverter and Set Screw for maximum stability, durability and added safety, and can be Drive Right or Drive Left.

- Metal to metal contact points on both the Drive and Idle sides of the shade ensure a sturdy and reliable connection to the brackets.

- WT Shades are available with our WT Shade fabrics, or Mermet® and Phifer® fabrics. Visit WTShade.com to view fabric options, and other options and accessories, including Regular or Reverse Roll and various Hembar styles and Drive Chain Colors.

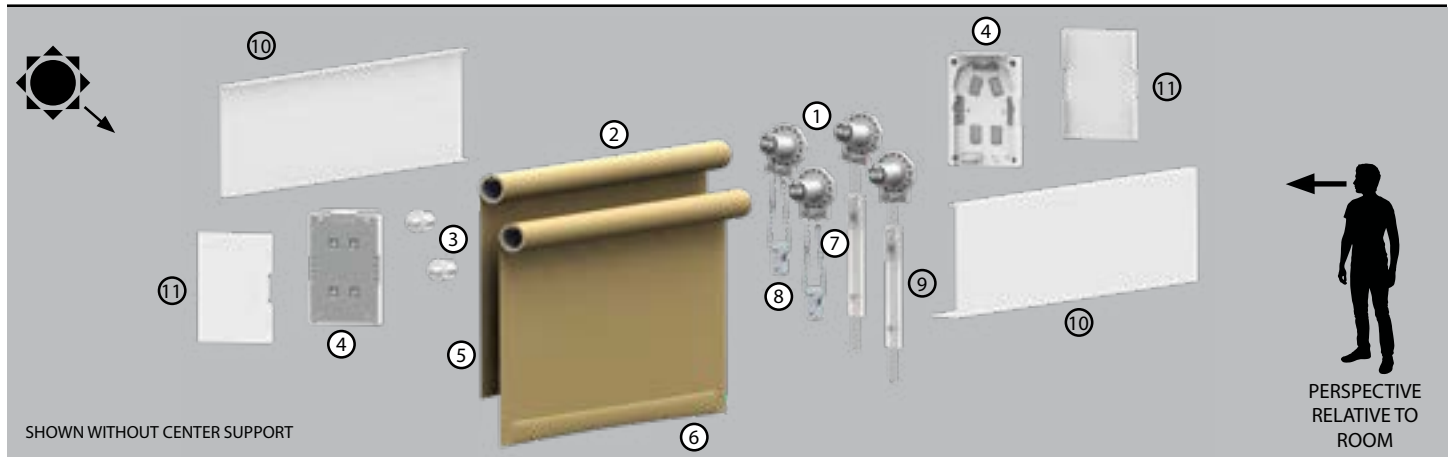- Construction Documents for this system and others available at WTShade.com.

IPC.3501/Rev2

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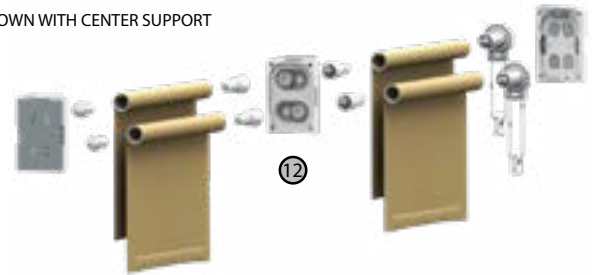
SHOWN WITHOUT CENTER SUPPORT

PERSPECTIVE RELATIVE TO ROOM

#	ITEM	ADDITIONAL INFORMATION	COLOR OPTIONS
STANDARD COMPONENTS			
1	CLUTCH	Will be color coordinated based on fabric color.*	White (-10) Black (-90)
2	ROLLER TUBE	1.5", 2", or 2.38" Diameter.	n/a
3	IDLER	Retractable. Will be color coordinated based on fabric color.*	White (-10) Black (-90)
4	BRACKETS	Ceiling/Jamb(C) or Wall(W) Mounted; Drive Right(R) or Drive Left(L). Will be color coordinated based on fabric color.*	White (-10) Black (-90)
5	FABRIC	See fabric selection for all available options.	Visit WTShade.com
6	HEMBAR	Sealed Hembar shown, alternate styles and colors available.	Visit WTShade.com
7	DRIVE CHAIN	Stainless Steel shown.	Visit WTShade.com
8	CHILD SAFETY TENSION DEVICE	ANSI/WCMA A100.1-2022 compliant.	Clear (-98)
9	CHAIN GUARD	WCMA and CPSC compliant.	Clear (-98)
10	7" FASCIA	Available for Front and Rear application for Regular or Reverse Roll.	White(-10) Black(-90) Ivory(-04) Silver(-20) Bronze(-50)
11	END CAPS		White(-10) Black(-90) Ivory(-04) Silver(-20) Bronze(-50)
OPTIONAL			
12	CENTER SUPPORT (INCLUDES CENTER SUPPORT BRACKET, TANGS, AND FORKS)	Coupled option available up to 3 bands. Can be Ceiling or Wall Mounted. Drive Right or Drive Left.	White (-10) Black (-90)
N/A	SAM (SPRING ASSIST MECHANISM MIN SHADE WIDTH: 37 1/2")	(Not Shown) May be added to any system to decrease the pulling force necessary to operate the shade. Drive Right or Drive Left.	
N/A	WALL MOUNT ANGLE	(Not Shown) Required for Wall Mount applications with Rear Fascia. Size: 6½" x 6½" x 1½".	

*See *Color Coordination* Guide for more information.

SHOWN WITH CENTER SUPPORT

SERIES	MAX. RUD	MIN. SHADE WIDTH	MAX. SHADE WIDTH	MAX. SHADE HEIGHT
H200	2¾"	12"	120"	160"

System Capabilities are for guideline purposes only based on WT 243 fabric and do not guarantee that a shade with any fabric can be made to these dimensions. Width and length may vary depending on selected shade fabric. Visit WTShade.com or contact Customer Service to verify system capabilities based on project specific selections.

⚠ **WARNING** ⚠ **ADVERTENCIA**

Window Blind Cord Strangulation Risk
Window blinds with a damaged or loose tension device or retractable cord that fails to fully retract pose a strangulation risk to children. To avoid this potential strangulation risk, consider purchasing cordless products or products with inaccessible cords.

Elimina el riesgo de estrangulamiento del cordón de la persiana
Las persianas con dispositivos de tensión suelto, dañado o con un cordón retráctil cuyo mecanismo se encuentre deteriorado, representa un riesgo de estrangulación para los niños; por ello prefiera comprar productos con sistemas inalámbricos o con cordones de difícil acceso.