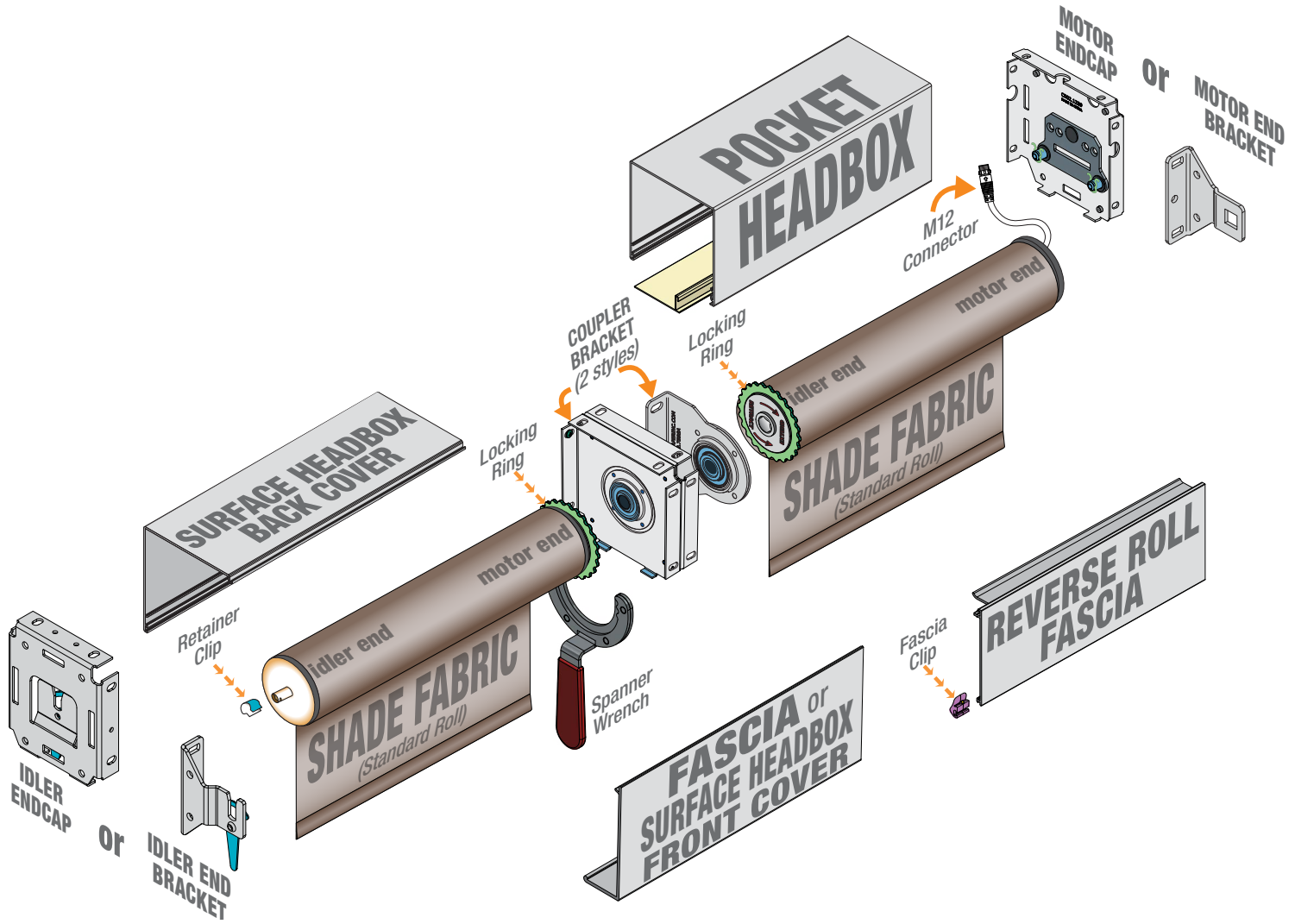


Coupler for Motorized FlexShade®

PLANNING SHEET

FLEXSHADE C*MO

Please Note: This form is to be used in conjunction with the Submittal Form.



Draper, Inc. | 411 S. Pearl St. Spiceland, IN 47385
 draperinc.com | 765.987.7999 | 800.238.7999

© 2022 All Rights Reserved | FORM: FS_MO_Coupled_FlexShade_Planning_Sheet22

PROJECT: _____

ARCHITECT: _____

CONTRACTOR: _____

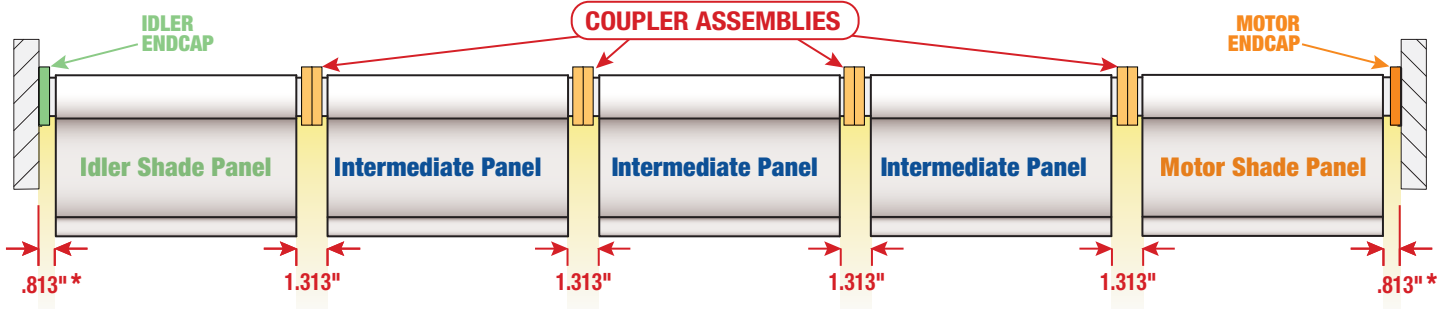
SUPPLIER: _____

DATE: _____ REVISED: _____

How to Measure for Motorized FlexShade with Coupler

Please Note: Measurements are required for ALL Installations! *Configurations will vary depending on site conditions.*

- Find your installation's shade configuration below.
(2, 3, 4, or 5-Panel)
- Use the interactive boxes to assist in measuring.
(Measurements must be in decimals.)
- Shade Panel Width(s):**
Measure from the CENTER of a Coupler Bracket to the CENTER of the next Coupler Bracket.
- Motor End and Idler End Shade Panel Widths:**
Measure from the CENTER of a Coupler Bracket to the OUTSIDE EDGE of Motor or Idler Endcap Cover.

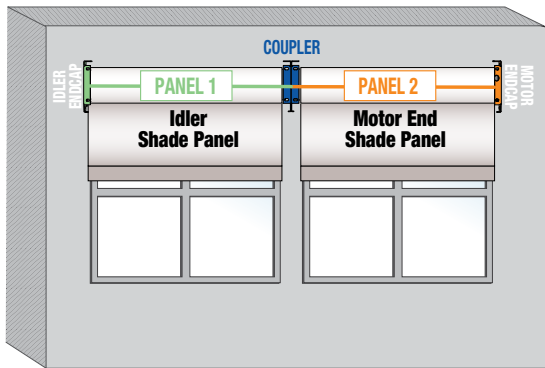


* This dimension may be larger, depending on motor selection. Contact Draper® for motor verification.

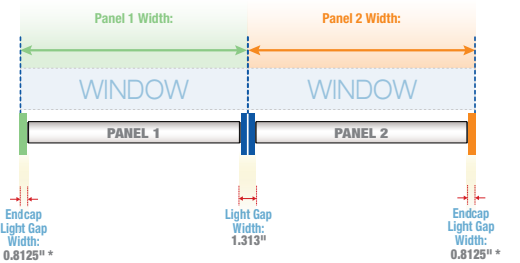
PLEASE NOTE: Measurements in fractions MUST be converted to decimals.

2 Shade Panels

ELEVATION VIEW



TOP VIEW



* This dimension may vary, based on motor selection. Contact Draper to verify motor.

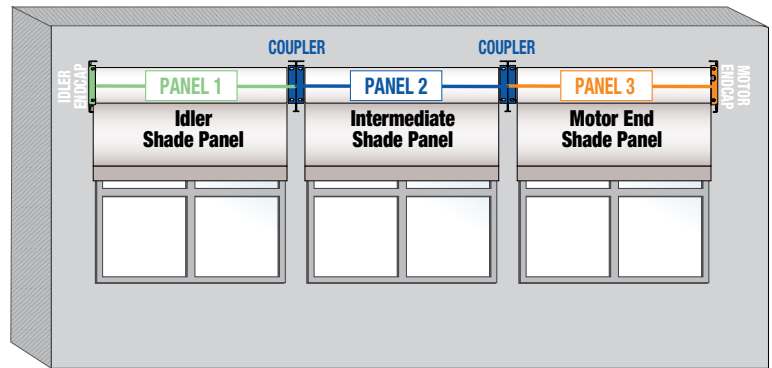
* This dimension may vary, based on motor selection. Contact Draper to verify motor.

OVERALL SHADE WIDTH (in Inches)

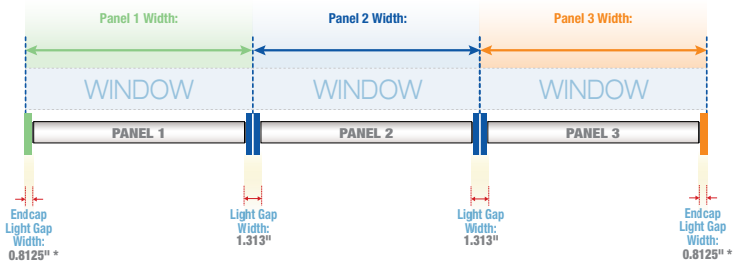
Panel 1 (Idler End) Width:	+	Panel 2 (Motor End) Width:	=	OVERALL SHADE WIDTH:
---	---	---	---	-----------------------------

3 Shade Panels

ELEVATION VIEW



TOP VIEW



* This dimension may vary, based on motor selection. Contact Draper to verify motor.

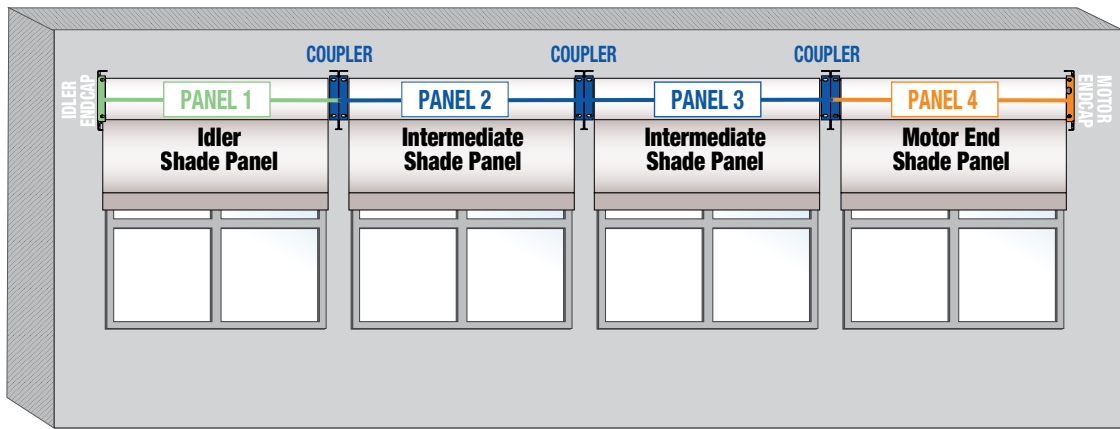
* This dimension may vary, based on motor selection. Contact Draper to verify motor.

OVERALL SHADE WIDTH (in Inches)

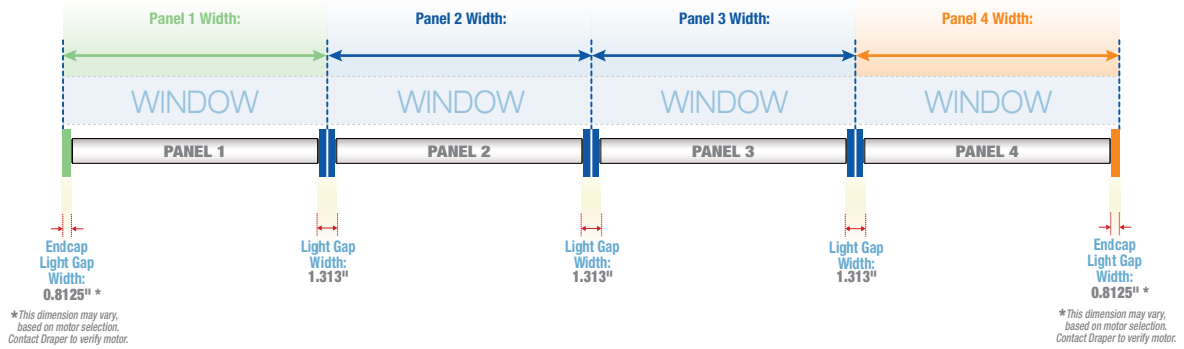
Panel 1 (Idler End) Width:	+	Panel 2 Width:	+	Panel 3 (Motor End) Width:	=	OVERALL SHADE WIDTH:
---	---	--------------------------	---	---	---	-----------------------------

4 Shade Panels

ELEVATION VIEW



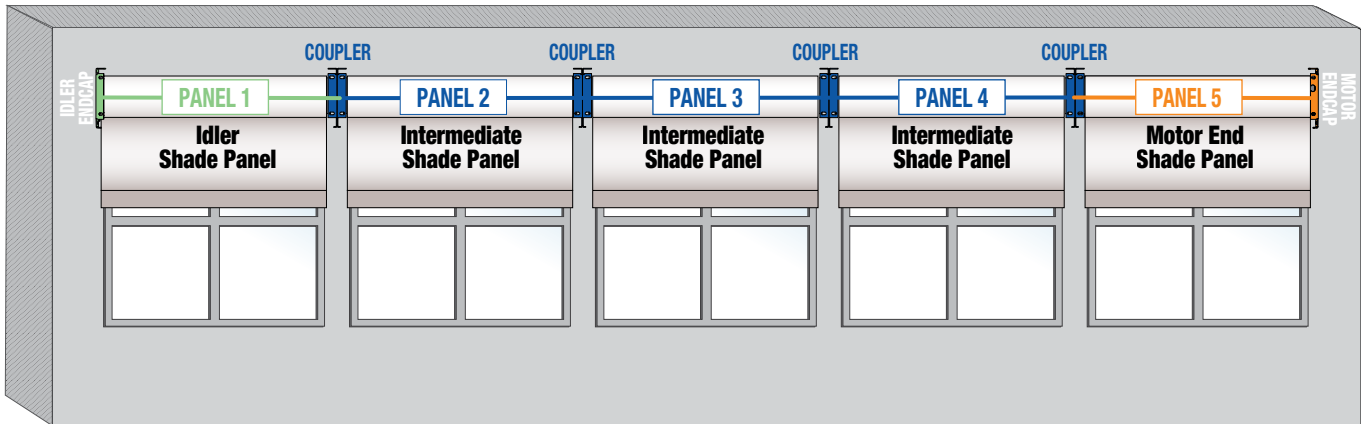
TOP VIEW



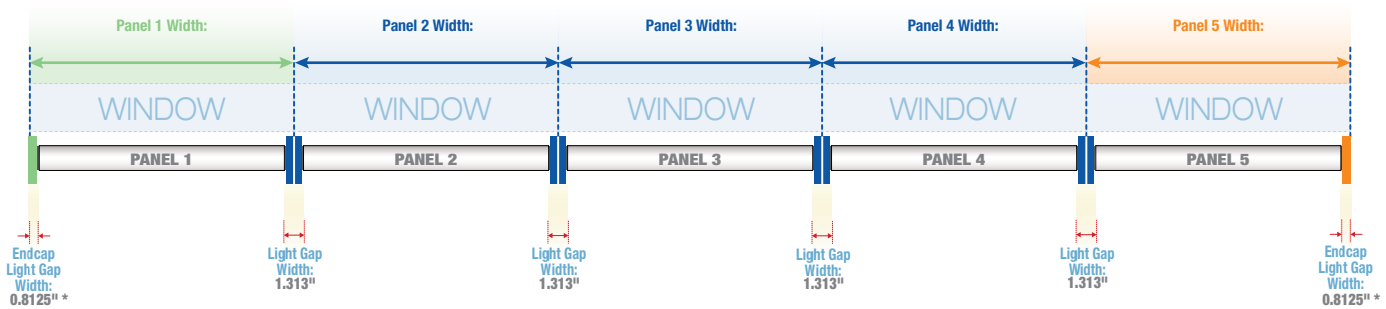
OVERALL SHADE WIDTH (in Inches)				
Panel 1 (Idler End) Width:		Panel 2 Width:		Panel 3 Width:
	+		+	
			+	
				Panel 4 (Motor End) Width:
			=	OVERALL SHADE WIDTH:

5 Shade Panels

ELEVATION VIEW



TOP VIEW



*This dimension may vary, based on motor selection. Contact Draper to verify motor.

*This dimension may vary, based on motor selection. Contact Draper to verify motor.

