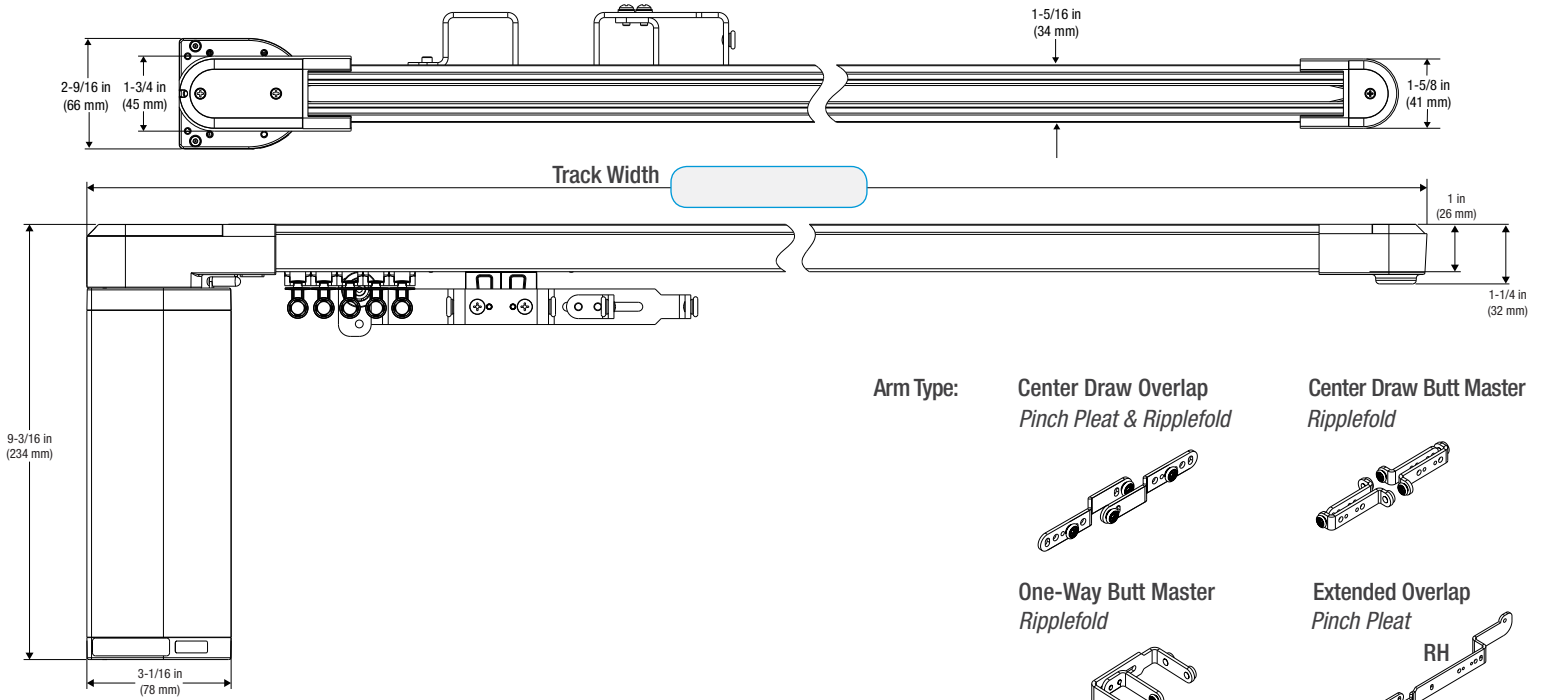


# Shade Measuring Worksheet

## Drapery System

Date: \_\_\_\_\_  
 Project: \_\_\_\_\_  
 Name: \_\_\_\_\_



Building: \_\_\_\_\_ Floor: \_\_\_\_\_

Room: \_\_\_\_\_ Window/Door: \_\_\_\_\_

Draw: Right Left Center  
 Carriers: Pinch Pleat Ripplefold Accordiafold  
 Ripplefold Fullness: 80% 100% 120%

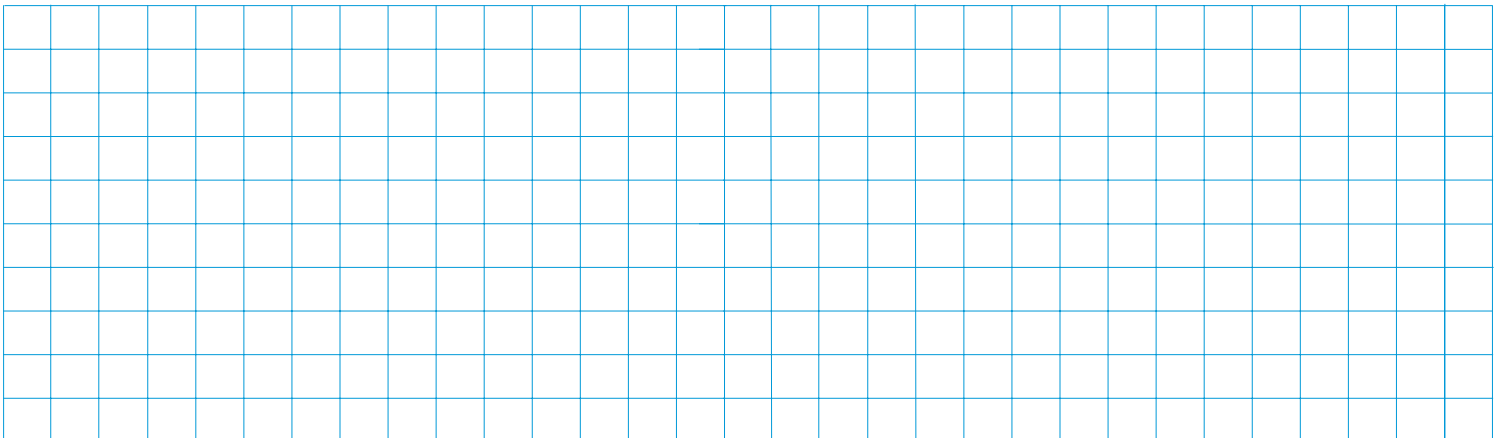
Track Type: Single Dual

Mount: Ceiling Wall

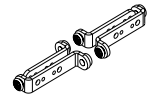
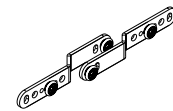
Communication: Cresnet® Control Network infiNET EX® Wireless Gateway

Notes: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

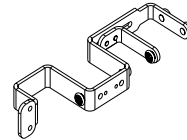
Sketch the room or window for obstructions and other details. This worksheet is to be used for standard tracks only (straight, 90 degree, and 45 degree bends). Please request the CSA-DRAPERY-TEMPLATE-KIT for any other configuration.



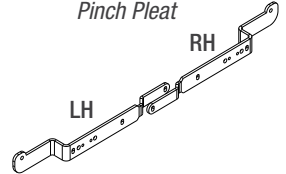
Arm Type: Center Draw Overlap Pinch Pleat & Ripplefold Center Draw Butt Master Ripplefold



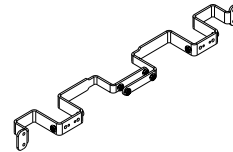
One-Way Butt Master Ripplefold



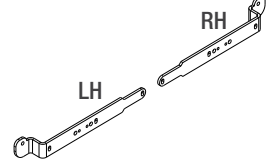
Extended Overlap Pinch Pleat



Extended Overlap Ripplefold



One-Way Draw Pinch Pleat



### INSTRUCTIONS:

- Check each window frame for level and plumb.
- Inspect the window and the area around the window for obstructions sticking out (knobs, sills, etc.) that may prevent the smooth travel of the drapery.
- Check the appropriate check boxes and fill in the measurements.
- Use additional sheets as needed.

NOTE: RH means the drapery stacks to the right, and LH means the drapery stacks to the left.