

DRAPERY

RIPPLE FOLD MASTER CARRIERS

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SCALE:

DRAWING #:085822

SHEET:1 OF 8

REV: A



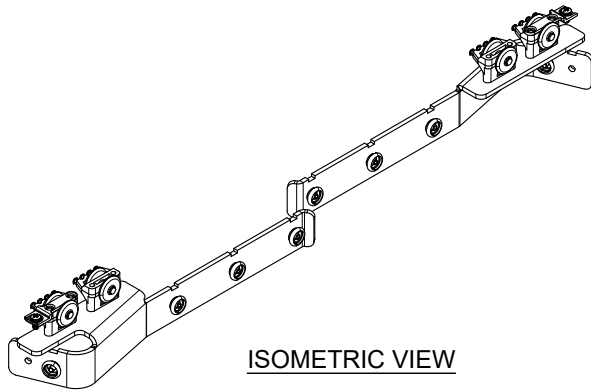
LUTRON
 Lutron Electronics Co., Inc.
 7200 Suter Road | Coopersburg, PA 18036 | USA
 1(800) 446-1503 | Fax: (610) 282-7439
<http://www.lutron.com>

DETAIL DRAWING

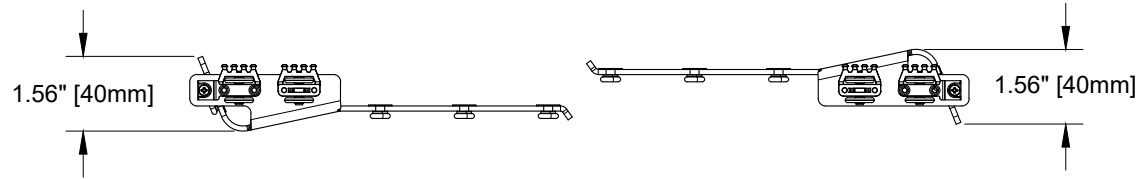
EXTENDED OVERLAP

SQD-R-OCDM

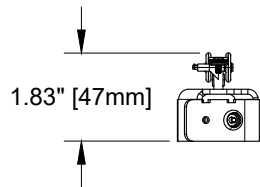
NOTE: REVIEW SIVOIA QS DRAPERY SYSTEM CHASSIS SPEC SUBMITTAL FOR RECOMMENDED SNAP SPACING ON FABRIC PANELS



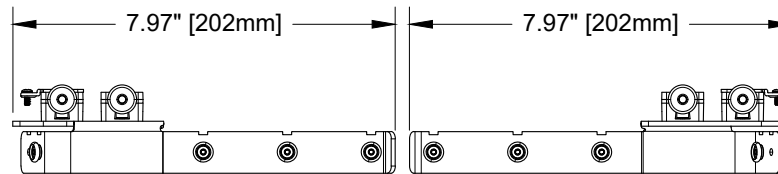
ISOMETRIC VIEW



PLAN VIEW



SECTION VIEW



ELEVATION VIEW

THIS MASTER CARRIER IS USED ON RIPPLE FOLD SYSTEMS WITHOUT PULL-TO-START CONFIGURED AS:

1. EXTENDED OVERLAP SIDE DRAW
 - 1.1. LEFT AND RIGHT BOTH PROVIDED, ONLY INSTALL ONE.
2. CENTER DRAW WITH EXTENDED OVERLAP

RIPPLE FOLD MASTER CARRIER

SCALE: 1/4

DRAWING #:085822

SHEET:2 OF 8

REV: A



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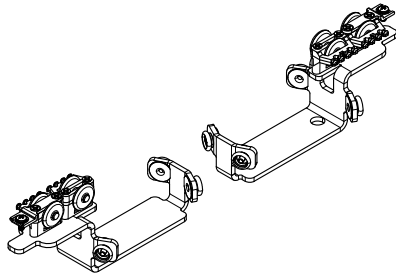
DETAIL DRAWING

SIDE DRAW

SQD-R-SDM

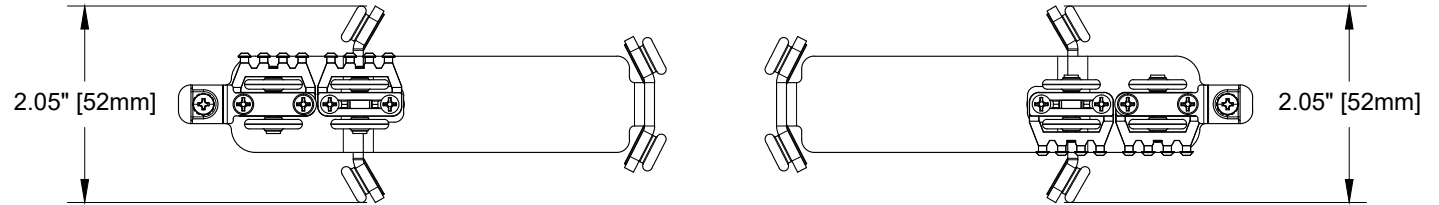
TANDEM

SQD-R-LCDM

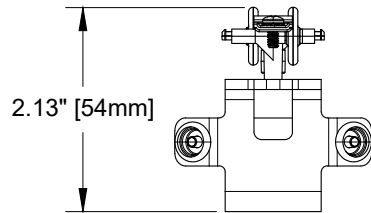


ISOMETRIC VIEW
SCALE 1:4

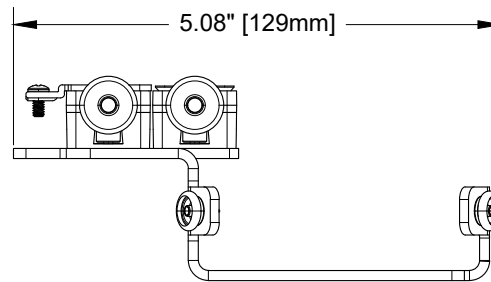
NOTE: REVIEW SIVOIA QS DRAPERY SYSTEM
CHASSIS SPEC SUBMITTAL FOR
RECOMMENDED SNAP SPACING ON FABRIC
PANELS



PLAN VIEW



SECTION VIEW



ELEVATION VIEW

THIS MASTER CARRIER IS USED ON RIPPLE FOLD SYSTEMS WITHOUT
PULL-TO-START CONFIGURED AS:

1. SIDE DRAW (ONE CARRIER)
2. TANDEM (TWO CARRIERS, ONE PER TRACK)

RIPPLE FOLD MASTER CARRIER

SCALE: 1/2

DRAWING #:085822

SHEET:3 OF 8

REV: A

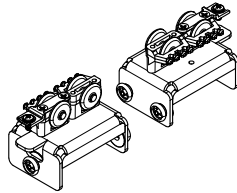


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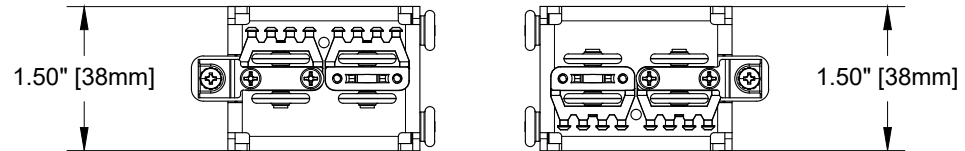
DETAIL DRAWING

BUTT-CLOSURE

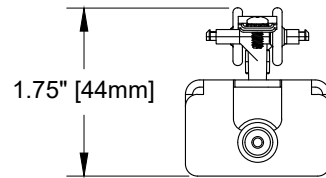
SQD-R-CDM



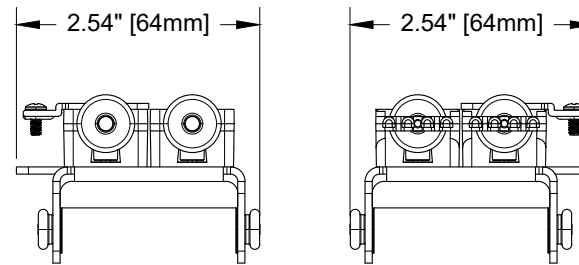
ISOMETRIC VIEW
SCALE 1:4



PLAN VIEW



SECTION VIEW



ELEVATION VIEW

NOTE: REVIEW SIVOIA QS DRAPERY SYSTEM
CHASSIS SPEC SUBMITTAL FOR
RECOMMENDED SNAP SPACING ON FABRIC
PANELS

THIS MASTER CARRIER IS USED ON RIPPLE FOLD SYSTEMS WITHOUT
PULL-TO-START CONFIGURED AS:

1. CENTER DRAW BUTT-CLOSURE

RIPPLE FOLD MASTER CARRIER

SCALE: 1/2

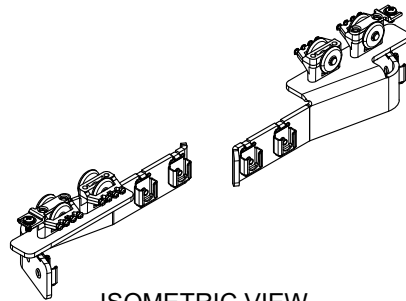
DRAWING #:085822

SHEET:4 OF 8

REV: A

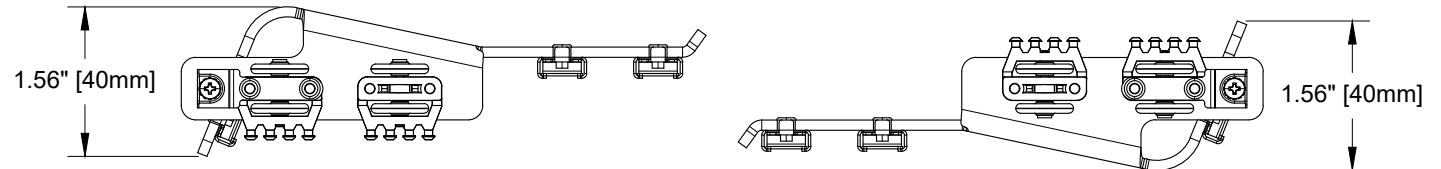
CENTER PULL TO START

WIN-R-CDP-PTS

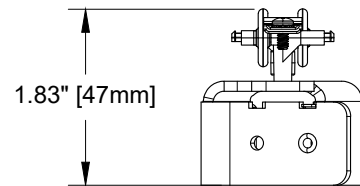


ISOMETRIC VIEW
SCALE 1:4

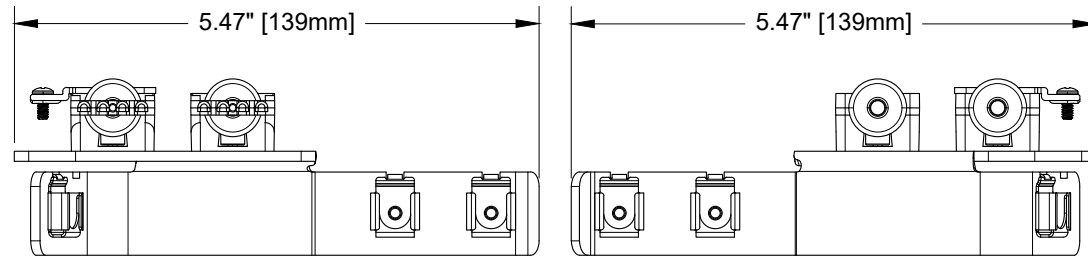
NOTE: REVIEW SIVOIA QS DRAPERY SYSTEM
CHASSIS SPEC SUBMITTAL FOR
RECOMMENDED SNAP SPACING ON FABRIC
PANELS



PLAN VIEW



SECTION VIEW



ELEVATION VIEW

THIS MASTER CARRIER IS USED ON RIPPLE FOLD SYSTEMS WITH
PULL-TO-START CONFIGURED AS:

1. CENTER DRAW WITH OVERLAP

RIPPLE FOLD MASTER CARRIER

SCALE: 1/2

DRAWING #:085822

SHEET:5 OF 8

REV: A

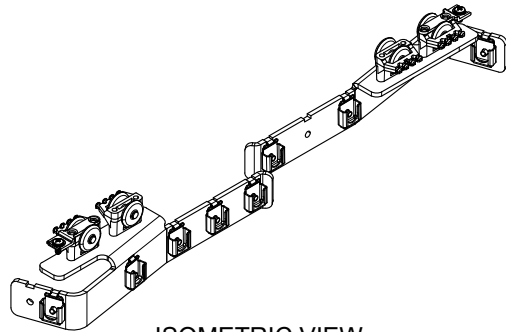


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DETAIL DRAWING

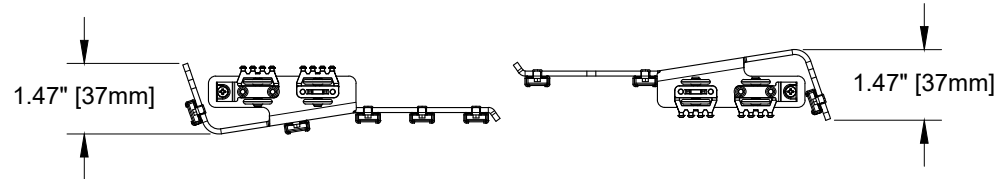
EXTENDED PULL TO START

WIN-R-EXT-PTS

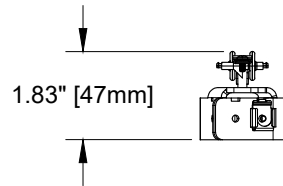


ISOMETRIC VIEW

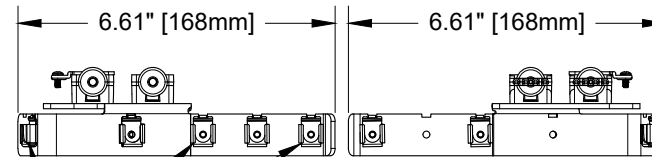
NOTE: REVIEW SIVOIA QS DRAPERY SYSTEM CHASSIS SPEC SUBMITTAL FOR RECOMMENDED SNAP SPACING ON FABRIC PANELS



PLAN VIEW



SECTION VIEW



ELEVATION VIEW

USE THESE SNAPS FOR PROPER SPACING

THIS MASTER CARRIER IS USED ON RIPPLE FOLD SYSTEMS **WITH** PULL-TO-START CONFIGURED AS:

1. EXTENDED SIDE DRAW
 - 1.1. LEFT AND RIGHT BOTH PROVIDED, ONLY INSTALL ONE.
2. CENTER DRAW WITH EXTENDED OVERLAP

RIPPLE FOLD MASTER CARRIER

SCALE: 1/4

DRAWING #:085822

SHEET:6 OF 8

REV: A

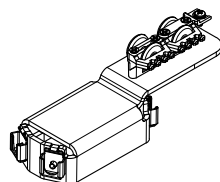


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DETAIL DRAWING

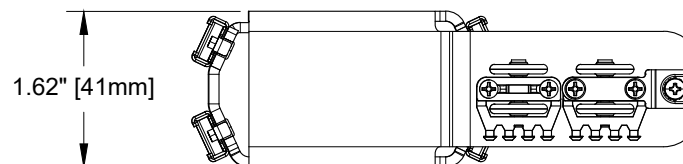
SIDE DRAW PULL TO START

WIN-R-SD-PTS

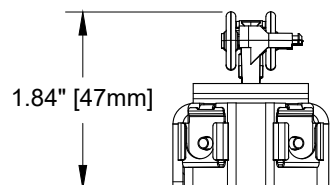


ISOMETRIC VIEW
SCALE 1/4

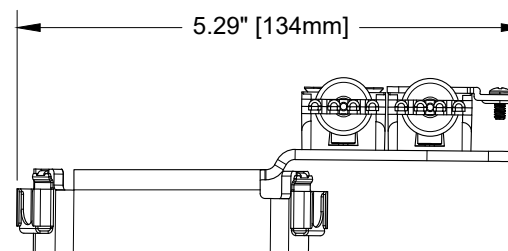
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PANELS



PLAN VIEW



SECTION VIEW



ELEVATION VIEW

THIS MASTER CARRIER IS USED ON RIPPLE FOLD SYSTEMS WITH
PULL-TO-START CONFIGURED AS:

1. SIDE DRAW

RIPPLE FOLD MASTER CARRIER

SCALE: 1/2

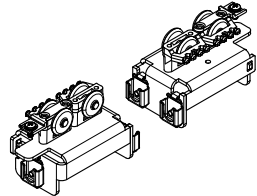
DRAWING #:085822

SHEET:7 OF 8

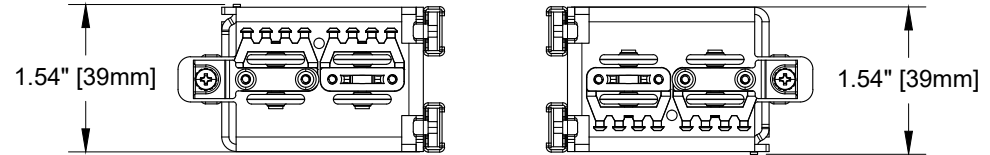
REV: A

BUTT-CLOSURE

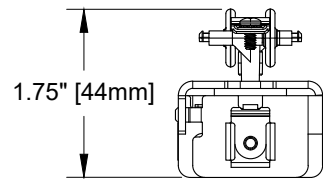
WIN-R-CDB-PTS



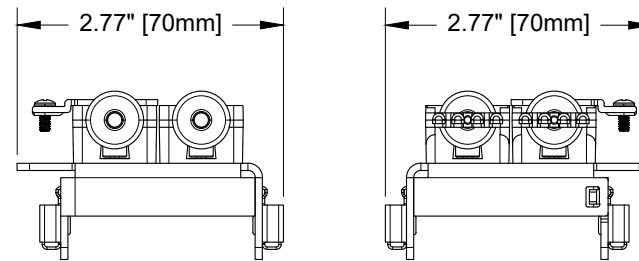
ISOMETRIC VIEW
SCALE 1/4



PLAN VIEW



SECTION VIEW



ELEVATION VIEW

NOTE: REVIEW SIVOIA QS DRAPERY SYSTEM
CHASSIS SPEC SUBMITTAL FOR
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PANELS

THIS MASTER CARRIER IS USED ON RIPPLE FOLD SYSTEMS WITH
PULL-TO-START CONFIGURED AS:

1. CENTER DRAW BUTT-CLOSURE

RIPPLE FOLD MASTER CARRIER

SCALE: 1/2

DRAWING #:085822

SHEET:8 OF 8

REV: A



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DETAIL DRAWING