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SCALE:

DRAWING #:085821

SHEET: 1 OF 7

REV:A



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<http://www.lutron.com>

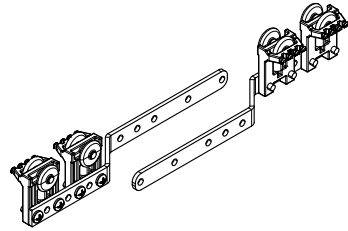
DETAIL DRAWING

LEFT EXTENDED

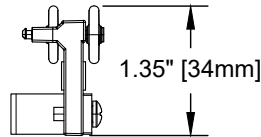
SQD-C-LLM

CENTER EXTENDED AND TANDEM

SQD-C-LCM

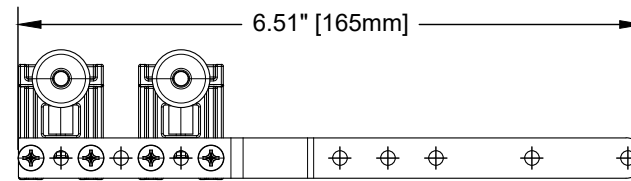
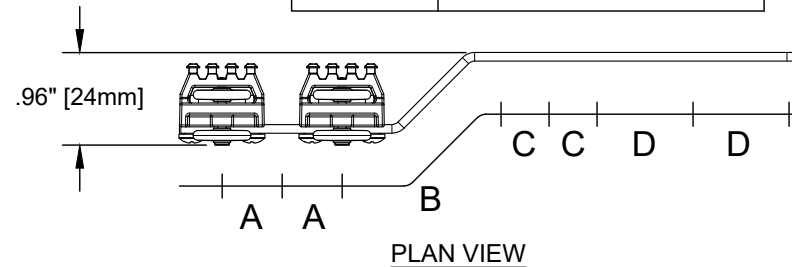


ISOMETRIC VIEW
SCALE 1:4



SECTION VIEW

Letter	Hole Spacing
A	0.63" [15.8mm]
B	2.00" [50.8mm]
C	0.50" [12.7mm]
D	1.00" [25.4mm]



THIS MASTER CARRIER IS USED ON PINCH PLEAT SYSTEMS WITHOUT PULL TO START CONFIGURED AS:

1. LEFT SIDE DRAW WITH EXTENDED OVERLAP (ONE CARRIER)
2. CENTER DRAW WITH EXTENDED OVERLAP (TWO CARRIERS)
3. TANDEM (TWO CARRIERS, ONE PER TRACK)

PINCH PLEAT MASTER CARRIER

SCALE: 1/2

DRAWING #:085821

SHEET: 2 OF 7

REV:A

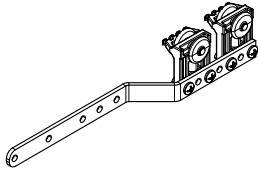


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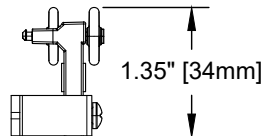
DETAIL DRAWING

RIGHT EXTENDED

SQD-C-LRM

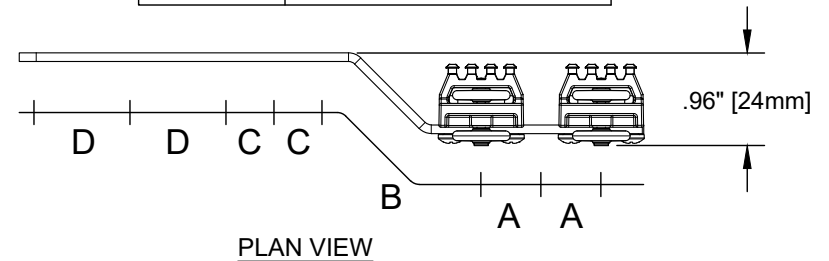


ISOMETRIC VIEW
SCALE 1:4

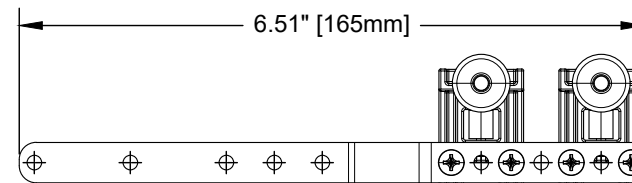


SECTION VIEW

Letter	Hole Spacing
A	0.63" [15.8mm]
B	2.00" [50.8mm]
C	0.50" [12.7mm]
D	1.00" [25.4mm]



PLAN VIEW



ELEVATION VIEW

THIS MASTER CARRIER IS USED ON PINCH PLEAT SYSTEMS **WITHOUT**
PULL TO START CONFIGURED AS:

1. RIGHT SIDE DRAW WITH EXTENDED OVERLAP

PINCH PLEAT MASTER CARRIER

SCALE: 1/2

DRAWING #:085821

SHEET: 3 OF 7

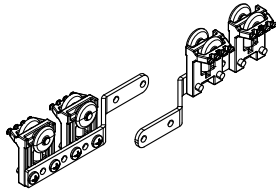
REV:A

LEFT

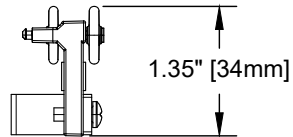
SQD-C-SLM

CENTER

SQD-C-CDM

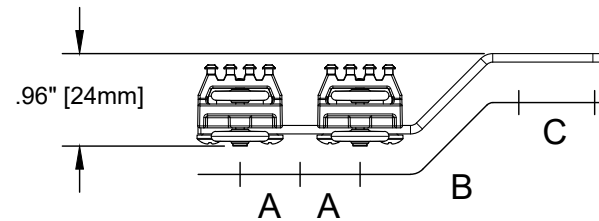


ISOMETRIC VIEW
SCALE 1:4

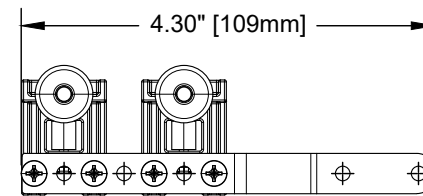


SECTION VIEW

Letter	Hole Spacing
A	0.63" [15.8mm]
B	2.00" [50.8mm]
C	0.79" [20.1mm]



PLAN VIEW



ELEVATION VIEW

THIS MASTER CARRIER IS USED ON PINCH PLEAT SYSTEMS BOTH **WITH** AND **WITHOUT** PULL TO START CONFIGURED AS:

1. LEFT SIDE DRAW WITH OVERLAP (ONE CARRIER)
2. CENTER DRAW WITH OVERLAP (TWO CARRIERS)

PINCH PLEAT MASTER CARRIER

SCALE: 1/2

DRAWING #:085821

SHEET: 4 OF 7

REV:A

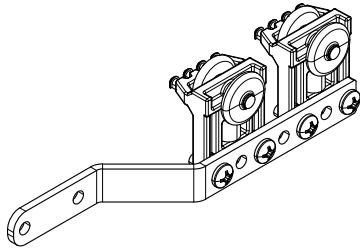


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DETAIL DRAWING

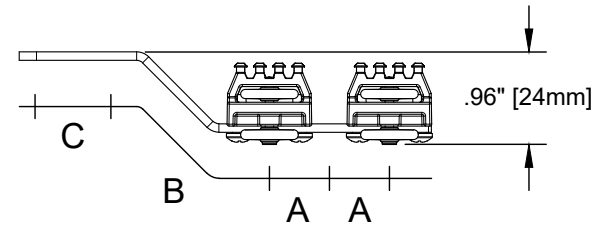
RIGHT

SQD-C-SRM

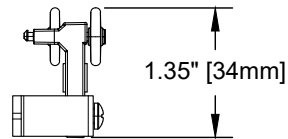


ISOMETRIC VIEW

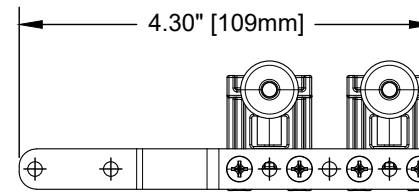
Letter	Hole Spacing
A	0.63" [15.8mm]
B	2.00" [50.8mm]
C	0.79" [20.1mm]



PLAN VIEW



SECTION VIEW



ELEVATION VIEW

THIS MASTER CARRIER IS USED ON PINCH PLEAT SYSTEMS BOTH **WITH** AND **WITHOUT** PULL TO START CONFIGURED AS:

1. RIGHT SIDE DRAW WITH OVERLAP

PINCH PLEAT MASTER CARRIER

SCALE: 1/2

DRAWING #:085821

SHEET: 5 OF 7

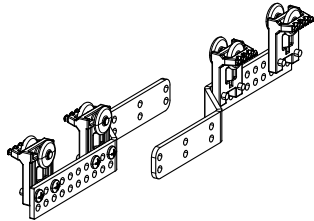
REV:A

LEFT EXTENDED PULL TO START

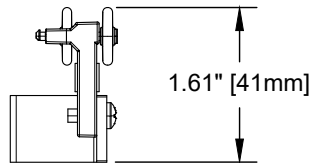
SQD-C-LDPTS

CENTER EXTENDED PULL TO START

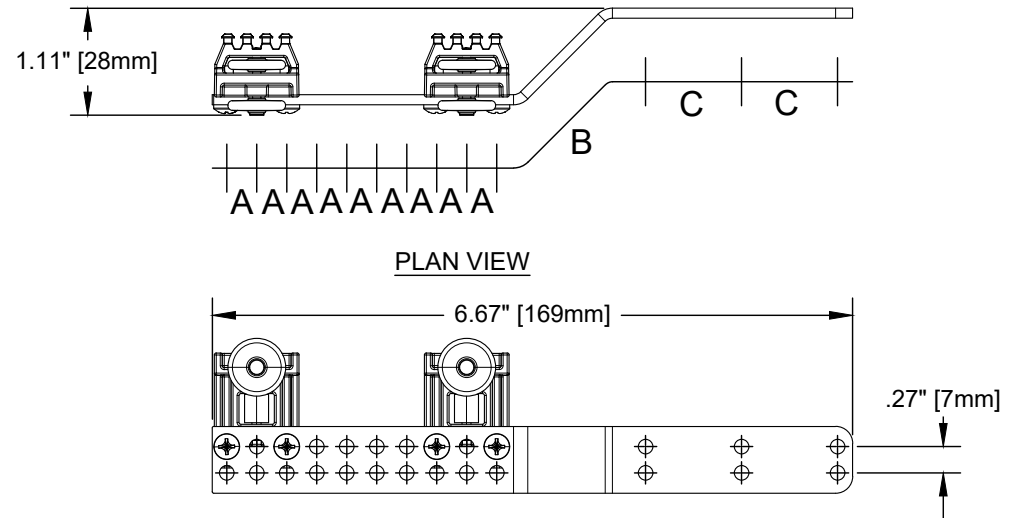
SQD-C-CDPTS



ISOMETRIC VIEW
SCALE 1:4



SECTION VIEW



PLAN VIEW

ELEVATION VIEW

THIS MASTER CARRIER IS USED ON PINCH PLEAT SYSTEMS **WITH** PULL TO START CONFIGURED AS:

1. LEFT SIDE DRAW WITH EXTENDED OVERLAP (ONE CARRIER)
2. CENTER DRAW WITH EXTENDED OVERLAP (TWO CARRIERS)

PINCH PLEAT MASTER CARRIER

SCALE: 1/2

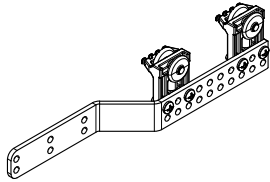
DRAWING #:085821

SHEET: 6 OF 7

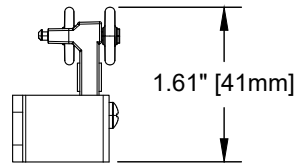
REV:A

RIGHT EXTENDED PULL TO START

SQD-C-RDPTS

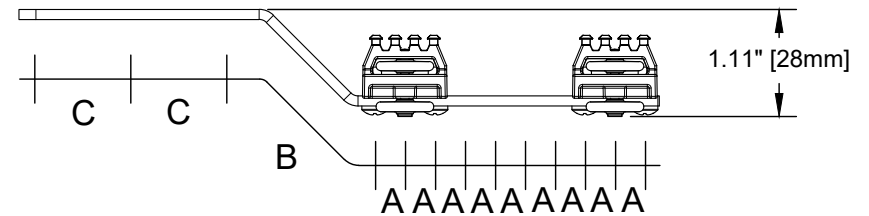


ISOMETRIC VIEW
SCALE 1:4

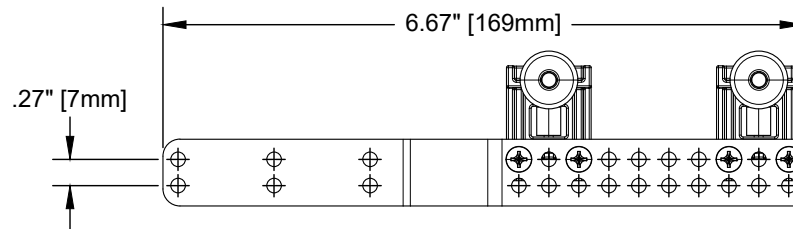


SECTION VIEW

Letter	Hole Spacing
A	0.31" [8mm]
B	2.00" [50.8mm]
C	1.00" [25.4mm]



PLAN VIEW



ELEVATION VIEW

THIS MASTER CARRIER IS USED ON PINCH PLEAT SYSTEMS WITH PULL TO START CONFIGURED AS:

1. RIGHT SIDE DRAW WITH EXTENDED OVERLAP

PINCH PLEAT MASTER CARRIER

SCALE: 1/2

DRAWING #:085821

SHEET: 7 OF 7

REV:A