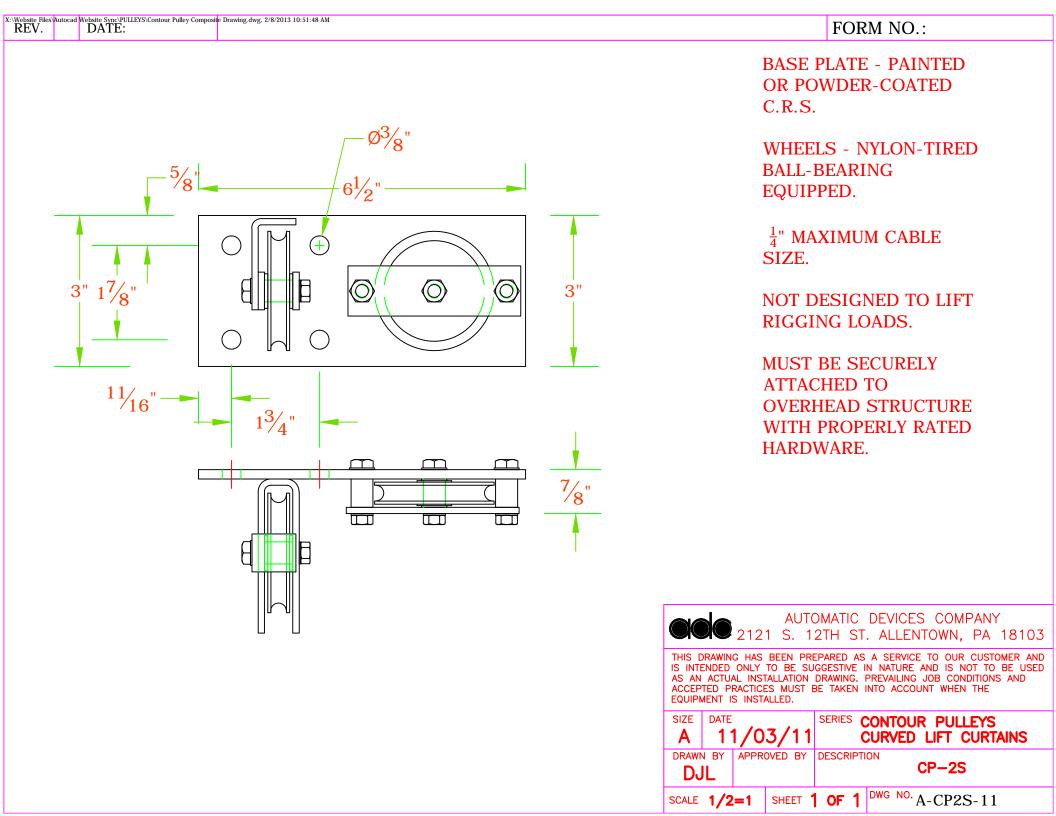
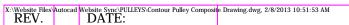
X:Website Files'Autocad Website Sync:PULLEYS'Contour Pulley Composite Drawing.dwg, 2/8/2013 10:51:43 AM DATE:	FORM NO.:
X:Wydatic Hieskin Lander File Scone Pulley Composite Drawing dag. 2/8/2013 10:51:43 AM REV. DATE:	BASE PLATE - PAINTED OR POWDER-COATED C.R.S. WHEELS - NYLON-TIRED BALL-BEARING EQUIPPED. $\frac{1}{4}$ " MAXIMUM CABLE SIZE. NOT DESIGNED TO LIFT RIGGING LOADS. MUST BE SECURELY
$3" - 3\frac{1}{2}" - 5$	ATTACHED TO
	OVERHEAD STRUCTURE WITH PROPERLY RATED
$3^{5}_{16}$ " $0^{11}_{16}$ " $0^{23}_{8}$ "	HARDWARE.
	AUTOMATIC DEVICES COMPANY 2121 S. 12TH ST. ALLENTOWN, PA 18103
	THIS DRAWING HAS BEEN PREPARED AS A SERVICE TO OUR CUSTOMER AND IS INTENDED ONLY TO BE SUGGESTIVE IN NATURE AND IS NOT TO BE USED AS AN ACTUAL INSTALLATION DRAWING. PREVAILING JOB CONDITIONS AND ACCEPTED PRACTICES MUST BE TAKEN INTO ACCOUNT WHEN THE EQUIPMENT IS INSTALLED.
	SIZE DATE SERIES CONTOUR PULLEYS CURVED LIFT CURTAINS
	DRAWN BY APPROVED BY DESCRIPTION CP-1S

SHEET 1 OF 1 DWG NO. A-CP1S-13

SCALE 1/2=1





5⁄8"

17/8"

3"

Ø3/8"

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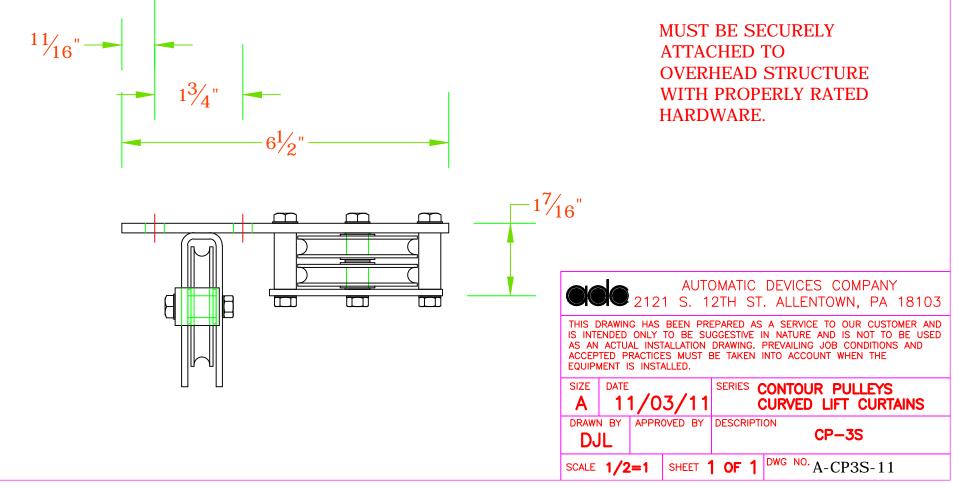
FORM NO.:

BASE PLATE - PAINTED OR POWDER-COATED C.R.S.

WHEELS - NYLON-TIRED BALL-BEARING EQUIPPED.

 $\frac{1}{4}$ " MAXIMUM CABLE SIZE.

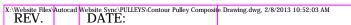
NOT DESIGNED TO LIFT RIGGING LOADS.



3"

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X:\Website Files\Autocad M REV.	Vebsite Sync\PULLEYS\Contour Pulley Composit DATE:	2 Drawing.dwg. 2/8/2013 10:51:58 AM	FORM NO.:
	17/8" <sup>5</sup> /8" 11/16"		<text><text><text><text><text></text></text></text></text></text>
			AUTOMATIC DEVICES COMPANY 2121 S. 12TH ST. ALLENTOWN, PA 18103
			THIS DRAWING HAS BEEN PREPARED AS A SERVICE TO OUR CUSTOMER AND IS INTENDED ONLY TO BE SUGGESTIVE IN NATURE AND IS NOT TO BE USED AS AN ACTUAL INSTALLATION DRAWING. PREVAILING JOB CONDITIONS AND ACCEPTED PRACTICES MUST BE TAKEN INTO ACCOUNT WHEN THE EQUIPMENT IS INSTALLED.
			SIZE DATE SERIES CONTOUR PULLEYS CURVED LIFT CURTAINS
			DJL CP-4S
			SCALE 1/2=1 SHEET 1 OF 1 DWG NO. A-CP4S-11

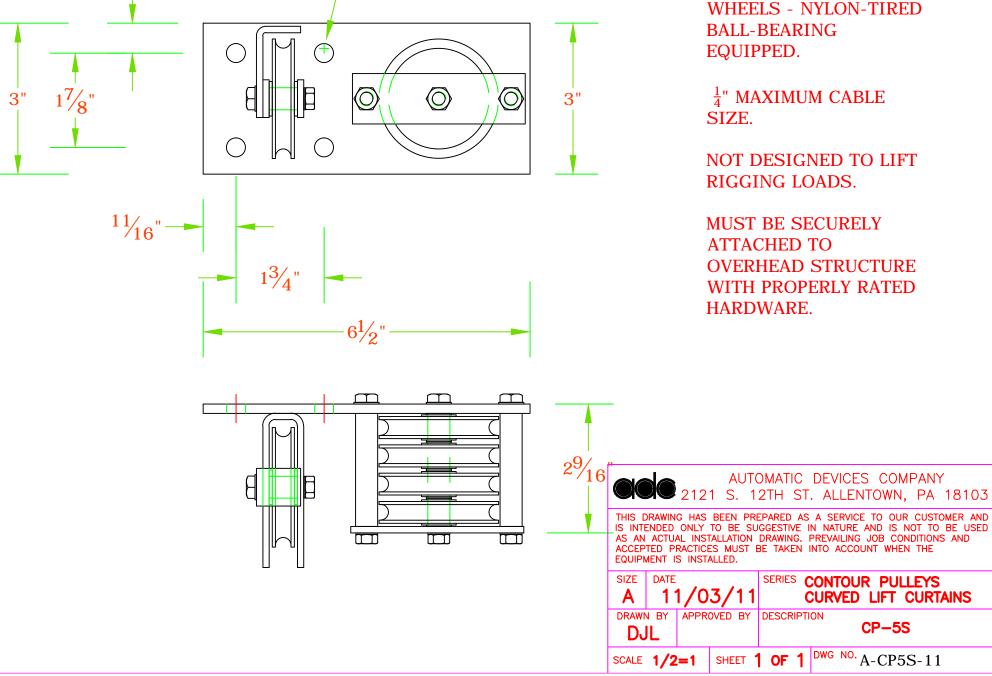


5⁄8"

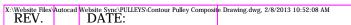
FORM NO.:

**BASE PLATE - PAINTED OR POWDER-COATED** C.R.S.

WHEELS - NYLON-TIRED **BALL-BEARING** EQUIPPED.



Ø3/8"



FORM NO.:

BASE PLATE - PAINTED OR POWDER-COATED C.R.S.

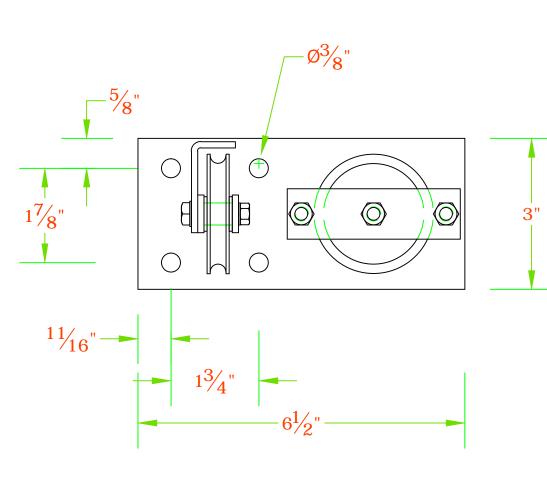
WHEELS - NYLON-TIRED BALL-BEARING EQUIPPED.

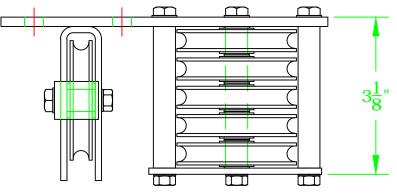
 $\frac{1}{4}$ " MAXIMUM CABLE SIZE.

NOT DESIGNED TO LIFT RIGGING LOADS.

MUST BE SECURELY ATTACHED TO OVERHEAD STRUCTURE WITH PROPERLY RATED HARDWARE.







BASE PLATE - PAINTED OR POWDER-COATED C.R.S.

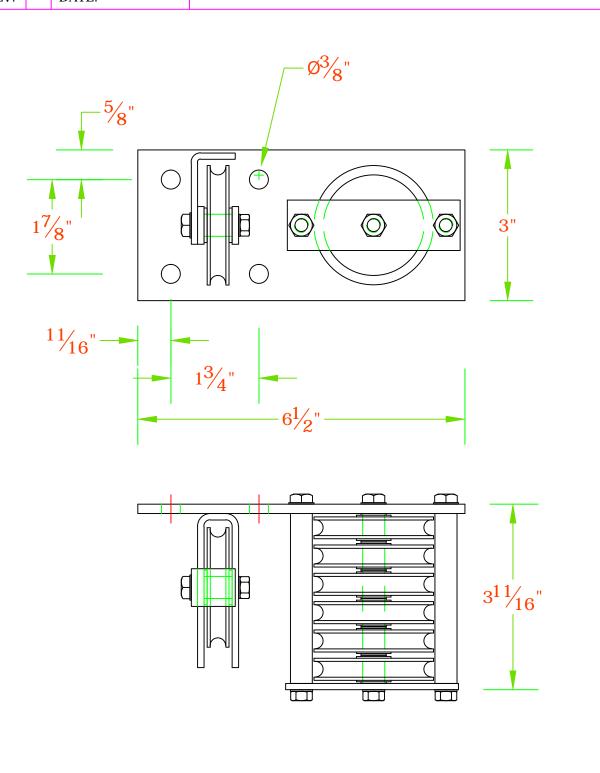
WHEELS - NYLON-TIRED BALL-BEARING EQUIPPED.

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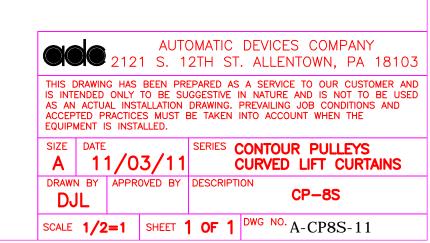
BASE PLATE - PAINTED OR POWDER-COATED C.R.S.

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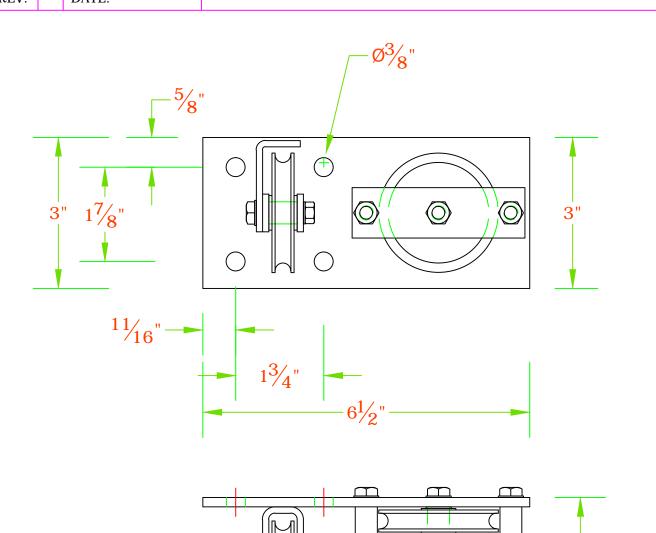
NOT DESIGNED TO LIFT RIGGING LOADS.

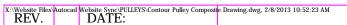
MUST BE SECURELY ATTACHED TO OVERHEAD STRUCTURE WITH PROPERLY RATED HARDWARE.



 $4\frac{1}{4}$ "

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17/8"

11/16"-

3"

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FORM NO.:

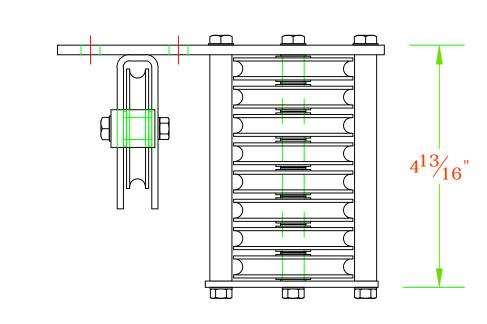
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Ø3/8"

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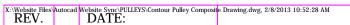
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 $6\frac{1}{2}$ "

FORM NO.:

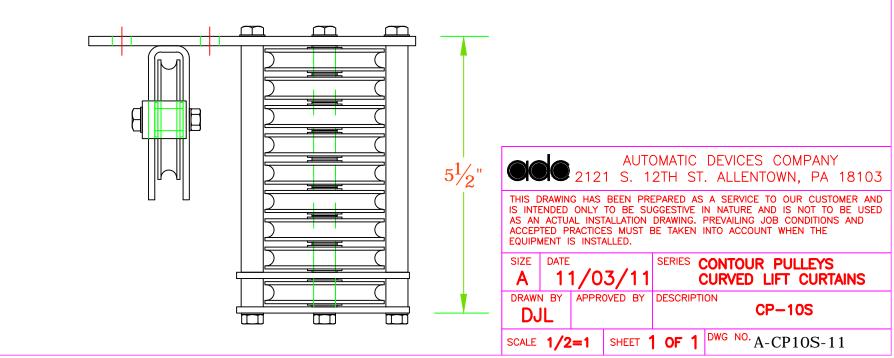
BASE PLATE - PAINTED OR POWDER-COATED C.R.S.

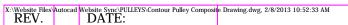
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17/8"

 $\frac{11}{16}$ "-

3"

5⁄8"

FORM NO.:

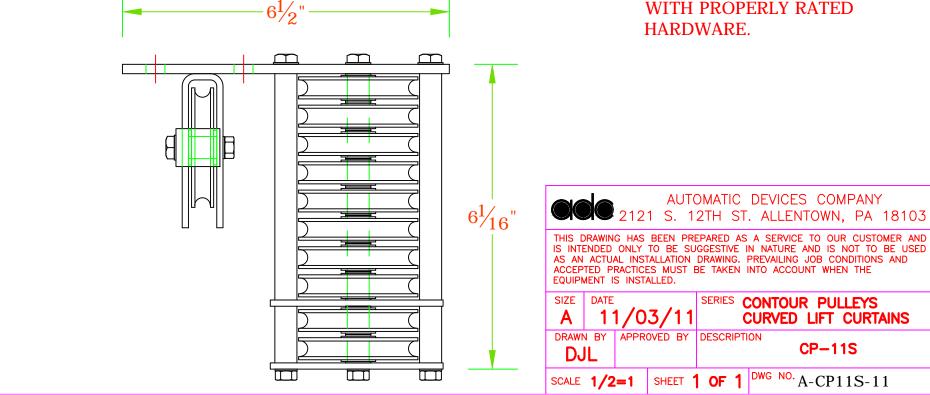
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