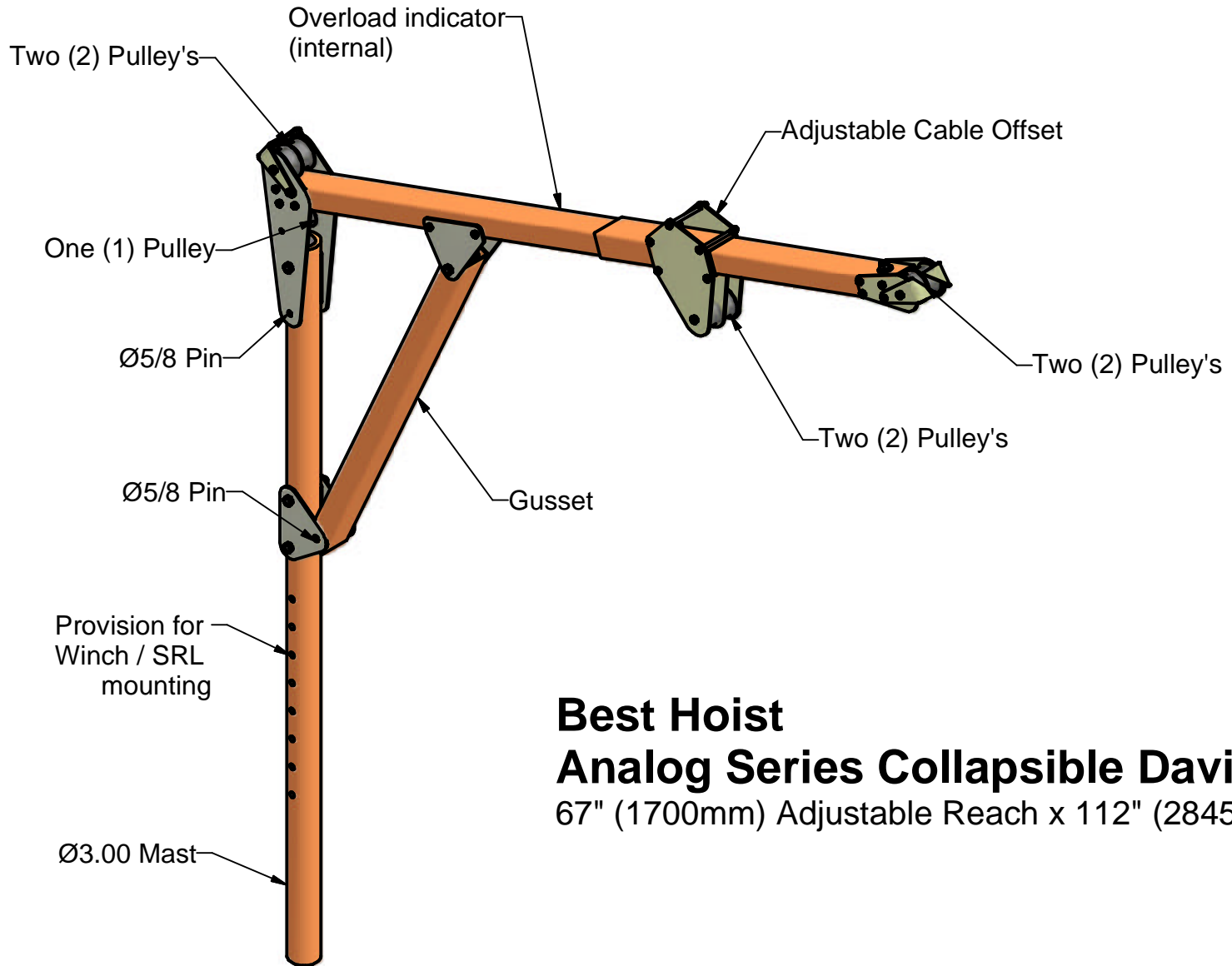


TOLERANCES
 (UNLESS OTHERWISE SPECIFIED)
 .X± 0.040
 .XX± 0.020
 .XXX± 0.010
 ANGLES± 1°

METRIC DIMENSIONS
TOLERANCES
 (UNLESS OTHERWISE SPECIFIED)
 .X± 0.60
 .XX± 0.30
 ANGLES± 1°



Best Hoist
Analog Series Collapsible Davit
 67" (1700mm) Adjustable Reach x 112" (2845mm) Height

Material: Aluminium / Mild Steel
 Finish: Powder Coated Aluminium / CS-500 Zinc Plated Mild Steel
 Hardware: Zinc Plated Grade 8

Weight (est.): 88 Lbs (40 Kgs)

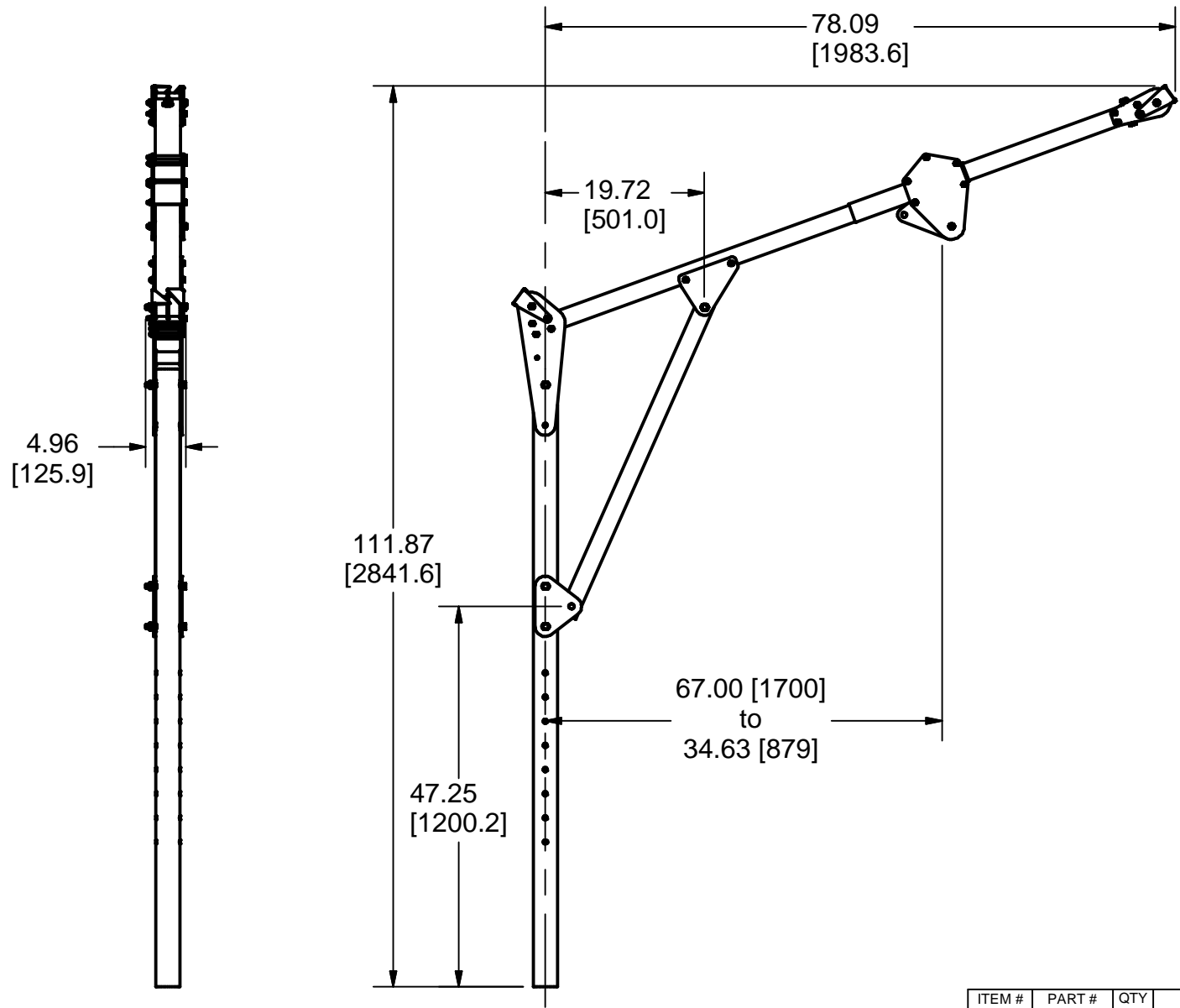
Specifications are subject to change without notice.

ITEM #	PART #	QTY	DESCRIPTION		
Tuff Built Products Inc.					
INVENTOR					
DRAWN BY: RGB		DATE: 14/10/2010		SCALE:	DIMENSIONS: INCHES (mm)
CHECKED BY:		DATE:		APPROVED BY:	DATE:
PROJECT: 10858				DWG SIZE: A	REV #: 00
DESCRIPTION: Analog Davit, 67R-112H				SHEET: 1	OF: OF
				DWG #: 50048	

REV #	DATE	DESCRIPTION OF REVISION	BY

TOLERANCES
 (UNLESS OTHERWISE SPECIFIED)
 .X± 0.040
 .XX± 0.020
 .XXX± 0.010
 ANGLES± 1°

METRIC DIMENSIONS
TOLERANCES
 (UNLESS OTHERWISE SPECIFIED)
 .X± 0.60
 .XX± 0.30
 ANGLES± 1°



Weight (est.): 88 Lbs (40 Kgs)

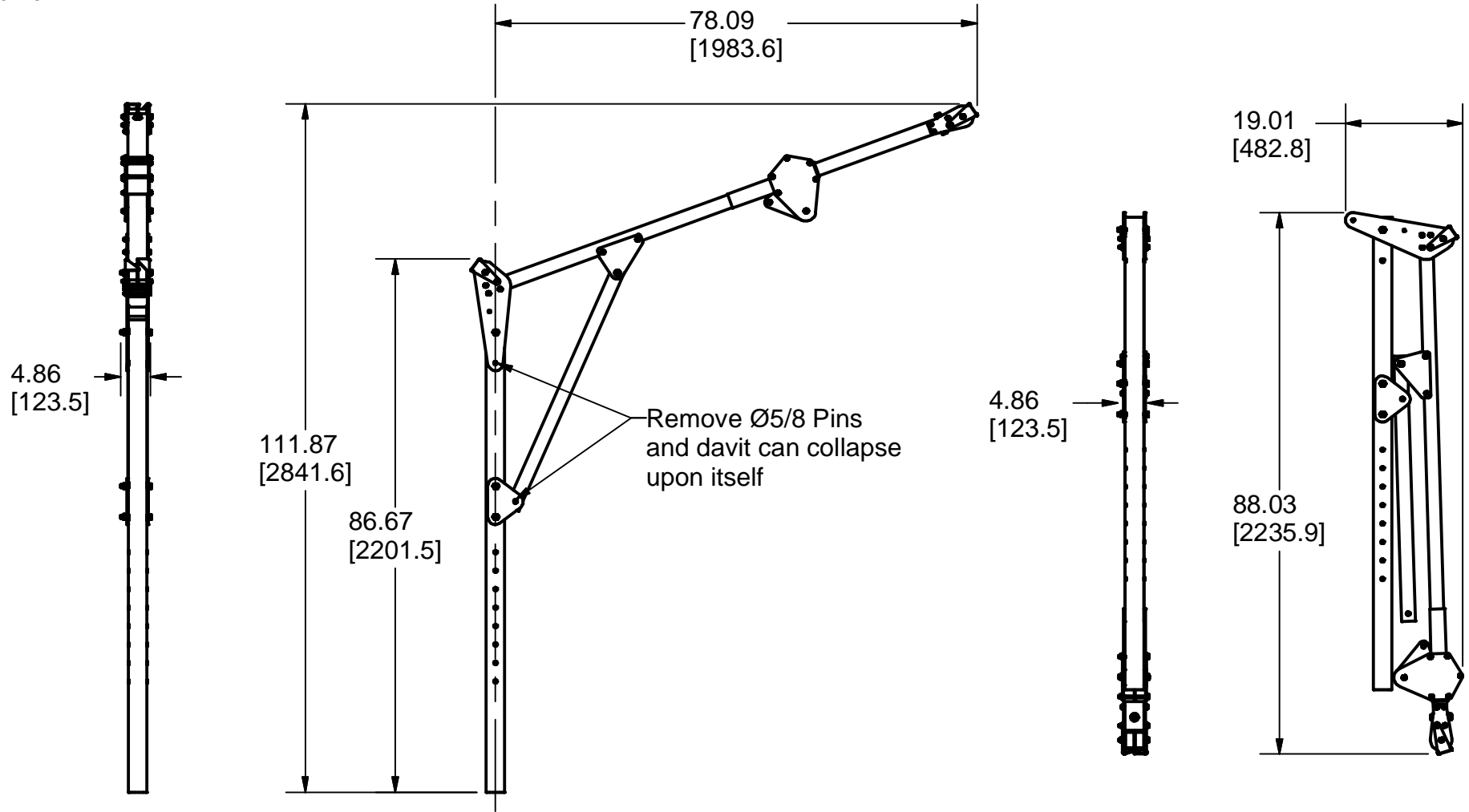
Specifications are subject to change without notice.

ITEM #	PART #	QTY	DESCRIPTION		
Tuff Built Products Inc.					
INVENTOR					
DRAWN BY: RGB		DATE: 14/10/2010		SCALE:	DIMENSIONS: INCHES (mm)
CHECKED BY:		DATE:		APPROVED BY:	DATE:
PROJECT: 10858				DWG SIZE: A	REV #: 00
DESCRIPTION: Analog Davit, 67R-112H				SHEET: 2	OF: OF
				DWG #: 50048	

REV #	DATE	DESCRIPTION OF REVISION	BY

TOLERANCES
 (UNLESS OTHERWISE SPECIFIED)
 .X± 0.040
 .XX± 0.020
 .XXX± 0.010
 ANGLES± 1°

**METRIC DIMENSIONS
 TOLERANCES**
 (UNLESS OTHERWISE SPECIFIED)
 .X± 0.60
 .XX± 0.30
 ANGLES± 1°



Weight (est.): 88 Lbs (40 Kgs)

Specifications are subject to change without notice.

ITEM #	PART #	QTY	DESCRIPTION		
Tuff Built Products Inc.					
INVENTOR					
DRAWN BY: RGB		DATE: 14/10/2010		SCALE:	
CHECKED BY:		DATE:		APPROVED BY:	
PROJECT: 10858			DWG SIZE: A	REV #: 00	SHEET: 3 OF:
DESCRIPTION: Analog Davit, 67R-112H			DWG #: 50048		

REV #	DATE	DESCRIPTION OF REVISION	BY