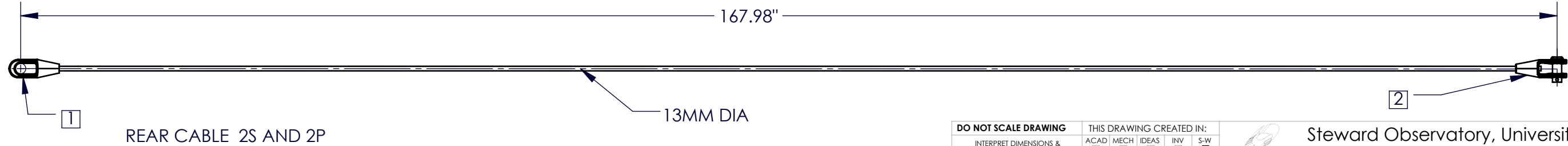
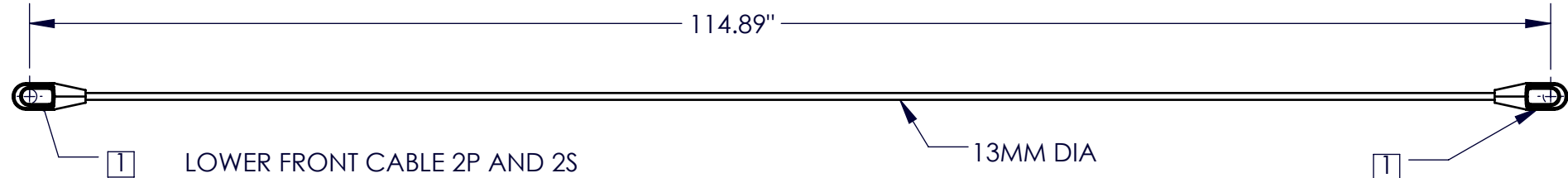
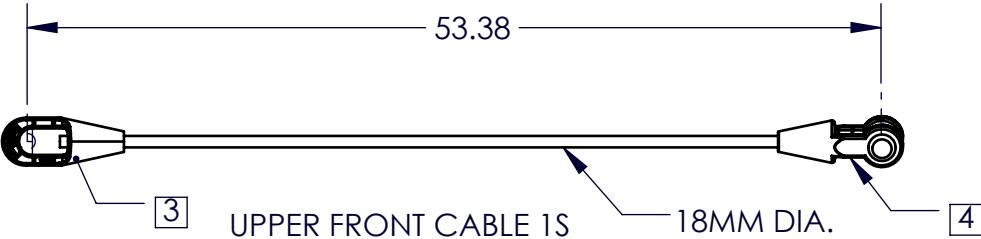
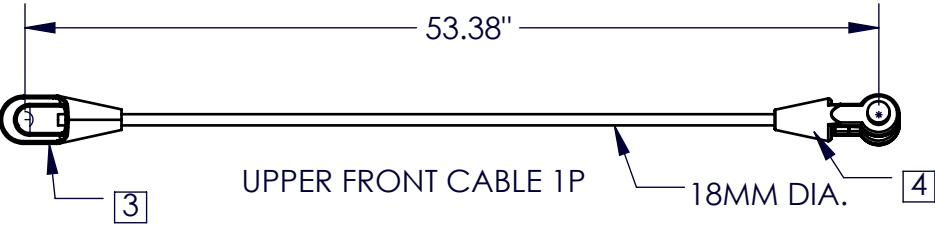
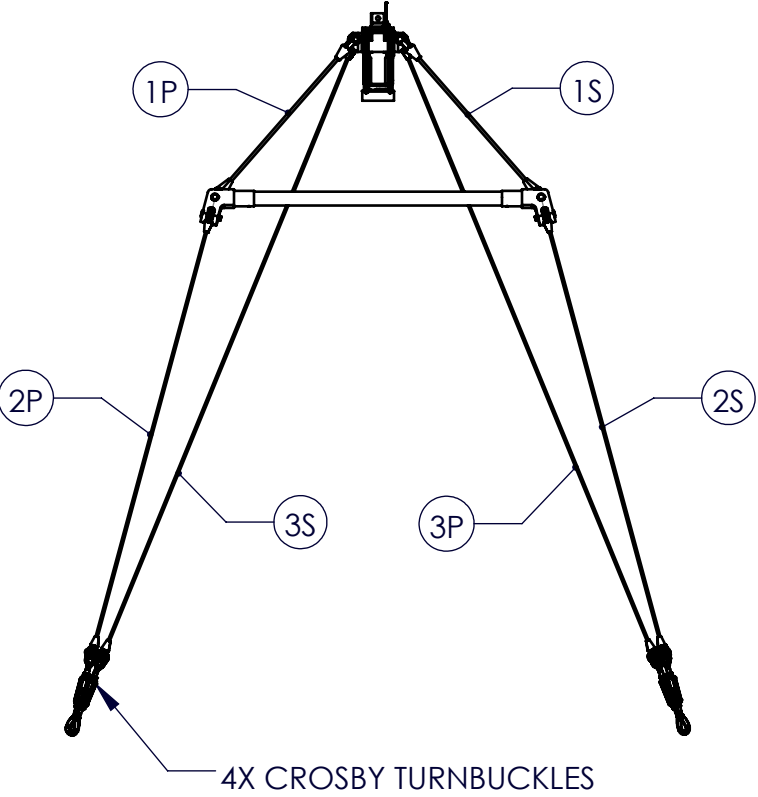


CROSBY TURNBUCKLE 1032171



- NOTE:
- 1. CROSBY CLOSED SPELTER G-417 1039931
 - 2. CROSBY OPEN SPELTER G-416 1039655
 - 3. CROSBY CLOSED SPELTER G-417 1039977
 - 4. CROSBY OPEN SPELTER G-416 1039691

REVISION HISTORY				
REV.	DESCRIPTION	DATE	REVISED BY	APPROVED
A	INITAL RELEASE	9/26/2022	R DOMINGUEZ	J AGUIRRE



DO NOT SCALE DRAWING INTERPRET DIMENSIONS & TOLERANCES IN ACCORDANCE WITH ASME Y14.5M-94		THIS DRAWING CREATED IN: ACAD <input type="checkbox"/> MECH <input type="checkbox"/> IDEAS <input type="checkbox"/> INV <input type="checkbox"/> S-W <input checked="" type="checkbox"/>		ENGINEER:		Steward Observatory, University of Arizona 933 N. Cherry Avenue, Tucson, AZ 85721 (520) 621-7659	
TOLERANCES UNLESS OTHERWISE SPECIFIED LINEAR .X = .1 .XX = .02 .XXX = .005 ANGULAR ±1° <small>DIMENSIONAL: SEE SPEC S-002 DIMENSIONS ARE IN BRACKETS DIMENSIONS IN BRACKETS ARE METRIC</small>		DATE: 9-26-2022		CATEGORY: SUSPENSION CABLES		PROJECT: TIM	
MATERIAL:		DESIGNED BY: 9-26-2022		DRAWN BY: R DOMINGUEZ 9-26-2022		TITLE: TIM SUSPENSION CABLES	
FINISH		CHECKED BY: J AGUIRRE 9-26-2022		1ST ENG APPROVED BY: 9-26-2022		DRAWING NUMBER:	
NEXT ASSY		USED ON		1ST ENG CHECKED BY: 9-26-2022		SHEET 1 OF 1	
ASSEMBLY APPLICATION		3RD ENG APPROVED BY: 9-26-2022		2ND ENG APPROVED BY: 9-26-2022		REV A	