SIDUS Solutions

Guide Wire Inspection System

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Manufacturer / system supplier: SIDUS Solutions

Document type: archived system / assembly drawing

Revision/date retained on manufacturer pages

Source checked: 16 September 2026

Historical project or assembly example. Equipment, wiring, dimensions and supply are configuration-specific. Request the current delivered-system drawing and operating instructions.

Original manufacturer source

https://www.sidus-solutions.com/wp-content/uploads/2024/02/Guide-Wire-System.pdf

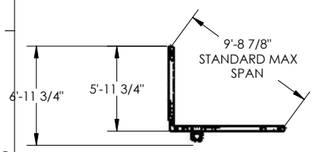
Manufacturer pages follow unchanged. Local distribution copy.

PROPRIETARY AND CONFIDENTIAL

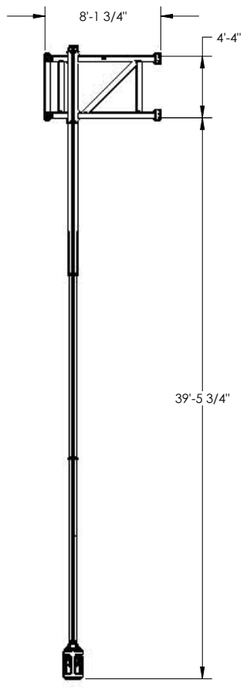
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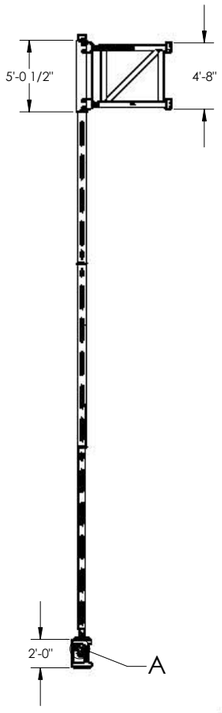
NOTES: UNLESS OTHERWISE SPECIFIED

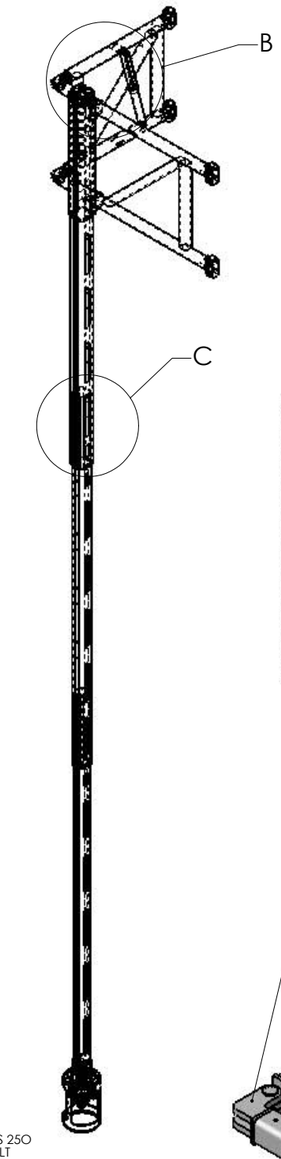
REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED

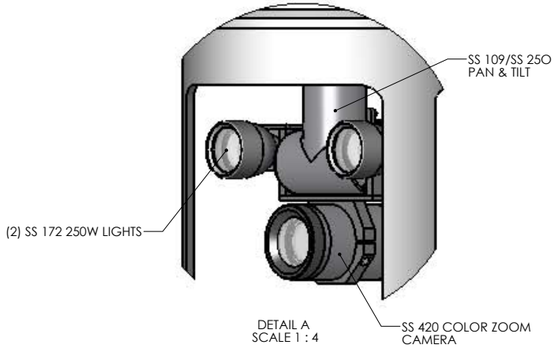


FULLY EXTENDED

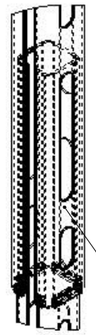




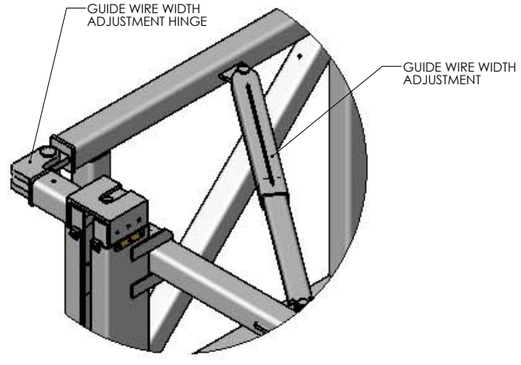




DETAIL A
SCALE 1 : 4

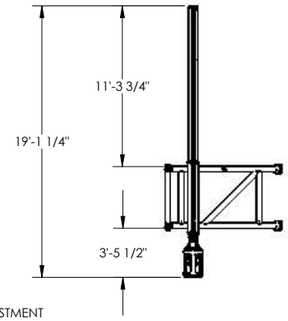


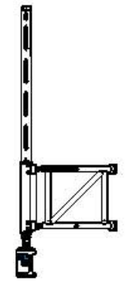
DETAIL C
SCALE 1 : 10

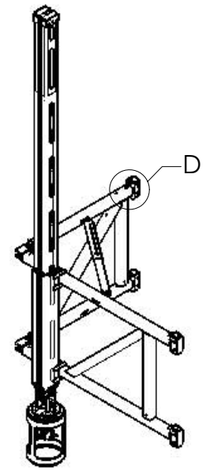


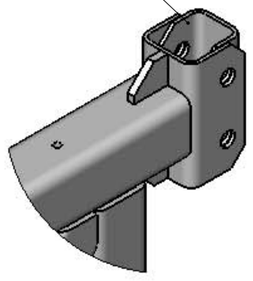
DETAIL B
SCALE 1 : 10

COLLAPSED









DETAIL D
SCALE 1 : 4

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES WITH THESE TOLERANCES: DECIMAL .XX ± .01 .XXX ± .005 ANGLE ±1.0°	APPROVAL	DATE	SIDUS
	DRAWN: A. CARROLL	9/20/04	ADJUSTABLE GUIDE WIRE SYSTEM
	CHECKED:		
	ENG APPR:		
	MFG APPR:		
INTERPRET GEOMETRIC TOLERANCING PER: ANSI Y14.5M	Q.A.:		
MATERIAL: REFER TO NOTE #1	COMMENTS: CAD GENERATED DRAWING. DO NOT UPDATE MANUALLY (PROJECT)		SIZE D / DWG. NO. DWG / REV --
FINISH: RMS SURFACE FINISH 32			SCALE: 1:64 / PART FILE: PRT / SHEET 1 OF 1
NEXT ASSY / USED ON			
APPLICATION / DO NOT SCALE DRAWING			