



PRODUCT SPECIFICATION SHEET

FLAT PACK STAND

MANUFACTURER PART NUMBER	REVISION	DATE	COUNTRY OF ORIGIN
Flat Pack Stand	Rev. 01	September 2026	United States

1. PRODUCT DESCRIPTION

The SF Industries Flat Pack Stand is a portable, low-profile steel support stand designed for quick deployment of compatible poles, signs, lighting, CCTV, flags/banners, satellite equipment and other approved applications where portable yet durable mounting is required. The stand packs to approximately 1 inch high, includes integrated carrying handles, requires no special tools for assembly, and is designed to fit a standard 2x4 or SFI Telescoping Pole kit.

2. PRODUCT IDENTIFICATION

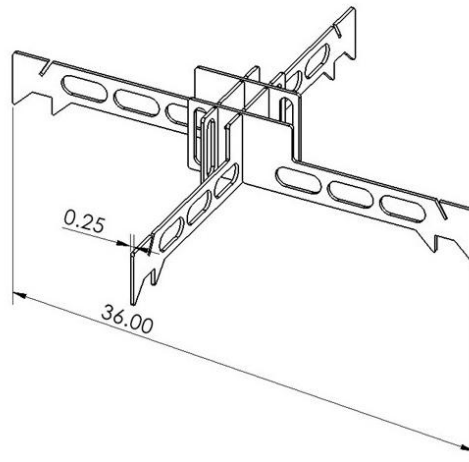
Product Family	Metal Fabrications
Product Type	Portable / collapsible pole and equipment support stand
CSI MasterFormat	05 50 00, 10 14 00, 26 56 13
NAICS	332313, 3332312, 332999
UNSPSC	31162500, 55121710, 39111609, 28112002
Primary Applications	Construction zones; industrial yards; traffic control; warehouses; parking areas; events; RV-ing; outdoor recreation; facility lighting/signage; CCTV; Starlink/satellite; shooting; flags & banners
Manufacturing Location	Texas, USA

3. TECHNICAL SPECIFICATIONS

PARAMETER	REQUIREMENT / VALUE
Material	Heavy-duty industrial steel
Material Thickness	0.25 in. (1/4 in.)
Overall / Packed Profile	Packs to approximately 1 in. high
Weight	18 lb
Finish / Coating	Galvanized Steel
Mounting Configuration	Fits standard 2x4 or SFI Telescoping Pole kit
Assembly	No special tools required; assembles in seconds
Carrying / Handling	Integrated carrying handles
Stabilization	Optional hard/uneven-surface stabilizing feet
Rated Load / Performance	Not specified in supplied product flyer



4. ENGINEERING DRAWING / DIMENSIONS



5. STANDARDS, QUALITY & COMPLIANCE

- Specific ASTM 123 Galvanizing
- Compliant with ISO9001:2015 manufacturing standards

6. INSTALLATION & APPLICATION

The Flat Pack Stand is designed for rapid, tool-free assembly and portable deployment. The supplied flyer states that it fits a standard 2x4 or SFI Telescoping Pole kit and assembles in seconds without special tools. Optional stabilizing feet are available for hard or uneven surfaces. Select the stand and supported equipment based on the actual application, environmental conditions and project requirements.



2x4 Flat Pack Stand
Assembly Guide.doc



TECHNICAL & PROCUREMENT INFORMATION

FLAT PACK STAND • PORTABLE SUPPORT STAND

7. CONFIGURATIONS & OPTIONS

OPTION	STANDARD	CUSTOM / AVAILABLE
Material	0.25 in. heavy-duty industrial steel	Not specified
Finish	ASTM123 Galvanized	Not specified
Profile	Packs to approximately 1 in. high	Not specified
Mounting	Standard 2x4 or SFI Telescoping Pole kit	Not specified
Hardware / Assembly	No special tools required; assembles in seconds	Optional stabilizing feet

8. MANUFACTURING & QUALITY

- Manufactured by SF Industries USA in Texas, USA.
- Heavy-duty 0.25 in. thick industrial steel.
- ISO9001:2015 Compliant Manufacturing Standards

9. TECHNICAL DOCUMENTATION

DOCUMENT	AVAILABILITY
Product Data Sheet / Flyer	Available — SFI FPS Flyer R2
Engineering Drawing	Available - to be issued separately
Installation Instructions	Available – see installation section 6
Certificate of Conformance	Available – to be issued separately
Material Certifications	Available – to be issued separately
Warranty	12 months

10. ORDERING INFORMATION

Manufacturer	SF Industries USA
Manufacturer Part Number	F-P-S
Unit of Measure	EA
Package Quantity	1
Standard Lead Time	4-6 weeks
Warranty	12 Months
Country of Origin	United States



PRODUCT APPLICATION & PROCUREMENT NOTES

APPLICATIONS IDENTIFIED IN SUPPLIED PRODUCT FLYER

- Signage and traffic control
- Construction zones and industrial yards
- Warehouses and parking areas
- Events and RV / outdoor recreation
- Facility lighting
- CCTV
- Starlink and satellite equipment
- Shooting applications
- Flags and banners

PRODUCT FEATURES IDENTIFIED IN SUPPLIED PRODUCT FLYER

- Flat-pack design — packs to approximately 1 inch high.
- Easy to store and transport.
- Integrated carrying handles.
- No special tools required; assembles in seconds.
- Fits standard 2x4 or SFI Telescoping Pole kit.
- Constructed from heavy-duty 0.25 inch thick industrial steel.
- Optional stabilizing feet for hard or uneven surfaces.
- Optional telescoping pole