

Work Platform Specifications

Thanks for your interest in Spika products! Please complete the information below to begin the design process. You can contact us at info@spikamfg.com or 1-888-915-5678 at any time. We look forward to working with you!

[Upload this design sheet and any additional documents or images here.](#)

Name _____	Email _____
Company _____	Phone _____
Date _____	Location _____
Series/Custom _____	
Date you need a quote and/or drawing for review _____	
Date you need the product at your facility _____	

Describe the project. Be sure to note special work environments and space restrictions.

Basics	
_____ Deck width	_____ Deck length
_____ Stairs	_____ Ladder
_____ Stair/ladder attachment at 1 point	_____ Stair/ladder attachment at multiple points
_____ Desired load rating	
_____ Mobile	_____ Fixed to floor
_____ Moved manually	_____ Towed
_____ Extruded plank deck tread (<i>standard for non-slider decks</i>)	_____ Thinline with anti-slip surface deck tread (<i>standard for slider decks</i>)
_____ Self-draining deck tread	_____ Aggressive deck tread (<i>for pneumatic slider decks only</i>)
_____ Ergonomic deck matting	_____ Other: _____

Height Adjustability	
_____ Height adjustable	_____ Fixed height
_____ Minimum height	_____ Maximum height
_____ Height adjustability	

Actuation Method	
_____ No actuation	_____ Manual
_____ Mains (120VAC)	_____ Self-Contained (Battery)
_____ Mains (240VAC)	_____ Pneumatic
_____ Hydraulic	_____ Other

Overreach	
_____ No overreach required	_____ Overreach required
_____ Depth of overreach	_____ Length of overreach
_____ Located on front of platform	_____ Located on side of platform
_____ Located on multiple sides of platform	_____ Other:
_____ Can caster beams extend underneath your equipment?	_____ Do you need to conform to uneven contours?
Describe your overreach requirements (clearance, interferences, deck extension slider specs, space limits, etc.)	

Safety Railing	
_____ Safety rail on 3 sides (open front)	_____ Safety rail on all sides
_____ Vertically telescopic safety rail	_____ Camlocked (removable) safety rail
_____ Horizontally telescopic rail	

Stability	
_____ 8" swivel dual-disc casters with face brakes and index locks (standard)	
_____ Leveling jacks (for greater slopes or highly uneven ground)	
_____ Outriggers	
_____ Leveling casters (for slightly uneven terrain)	

Accessories	
_____ Rail-mounted tool trays	_____ <i>Size</i>
_____ Air or electric plumbed to upper level	_____ <i>Number of ports</i>
_____ Reels for air/electric	_____ <i>Number of reels</i>
_____ Additional powder coat	_____ <i>Color</i>
_____ Caster skirts	
_____ Storage Cabinets	_____ <i>Size</i>

Other Requirements

Thank you for your request! We will get back to you shortly to discuss your project.