

# STAGING GROUND SUPPORT SYSTEMS

## FLAT BASE WITH PIN

Flat steel base on which you can install a pin to support the upright of a ground support system.

### TECHNICAL SPECIFICATIONS:

Made of a 3/16" thick flat plate with three holes strategically placed to support pins depending on the chosen set-up. Various sizes of plates and pins are available, depending on the desired final height of the system. Bases and pins are sold separately.



	BASE		PINS	
	18" x 18"	24" x 24"	for telescopic upright: 2" x 8"	for fixed upright: 1.5" x 6"
● <b>Dimensions:</b>	18" x 18"	24" x 24"		
● <b>Thickness:</b>	3/16"	3/16"		
● <b>Weight (set):</b>	16.2 lb / 7.4 kg	29.8 lb / 13.5 kg		
● <b>Finish:</b>	Mate black painted		Aluminium	

## VERTICAL TELESCOPIC UPRIGHT

Uprights are made of two telescopic tubes inserted one into the other that make it possible to easily adjust the height of a ground support system. The uprights are held in place with the bases and pins. No tools required.

### TECHNICAL SPECIFICATIONS:

Outer aluminum pipe is 2" o.d. An ingenious system using a compression ring makes it easy to adjust the height of the upright. Various sizes of uprights are available depending on the desired final height.



● <b>Dimensions:</b>	2 SECTIONS :	3' / 5'	4' / 7'	5' / 8'	6' / 10'	7' / 12'	8' / 14'	9' / 16'	3 SECTIONS :	7' / 17'	8' / 20'
● <b>Diameter:</b>	3" at collar / 2" exterior tube										
● <b>Weight:</b>	Varies depending on the model										
● <b>Finish:</b>	Aluminium										

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## VERTICAL UPRIGHT

Upright made of one simple aluminium tubing 1"1/2 diameter with four slots at the top to fit the horizontal bars. The vertical uprights are held in place with the bases and pins.

### TECHNICAL SPECIFICATIONS:

Simple 1"1/2 aluminum tubing. This upright is not adjustable. Various sizes of uprights are available depending on the desired final height.

● Dimensions:	3'	4'	6'	8'	10'	12'
● Diameter:	1½" (base)					
● Weight:	Varies depending on the model					
● Finish:	Aluminium					



## HORIZONTAL TELESCOPIC SLIDER

Horizontal slider made of two sliding tubes inserted one in the other. This makes it possible to easily adjust the width of a ground support system. The sliders are held in place with hooks that fit the slots made in the vertical uprights.

### TECHNICAL SPECIFICATIONS:

Outer aluminum pipe is 1"1/2 o.d. A clip system is integrated to lock the width of the slider. Various sizes of sliders are available depending on the desired final width of each section.

● Length:	3' / 5'	4' / 7'	6' / 10'	7' / 12'	8' / 14'	9' / 16'
● Diameter:	1½"					
● Weight:	Varies depending on the model					
● Finish:	Aluminium					

