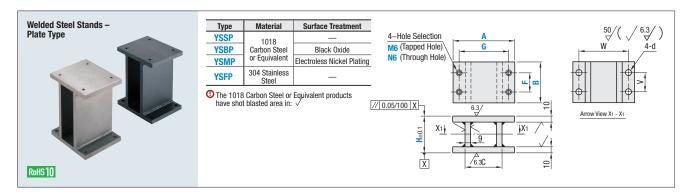
Welded Steel Stands

Plate Type



Part Number			1 mm Increment		Hele Time		v	w		
Туре	Α	В	Н	F	G	Hole Type	С	V	W	d
	100	50			80		50	30	80	6.5
		60						40		
		70						50		
		80						60		
		100						80		
		50					30			
		60					40			
	120	70			90–100	M6 Tapped Hole N6 Ø6.5 Through Hole	60	50	100	9
YSSP No Surface Treatment		80						60		
		100						80		
		120		-200 15 <f<r-20< td=""><td>100</td></f<r-20<>				100		
YSBP Black Oxide YSMP Electroless Nickel Plating YSFP Stainless Steel	150	50	50–200 15≤F≤B–20		105–130		75	30	130	
		60						40		
		70		103135 20				50		
		80		_				60		
		100						80		
		120						90		11
		150						120		
	200	50			130–180		100	30	- 170	
		60						40		
		70						50		
		80						60		
		100						70		
		120						90		
		150						120		
		200						170		



	Part Number	Part Number	-	В	-	Н	-	(HNC)
	Alterations	YSBP200	-	B150	-	H200	-	HNC

Alteration	Code	Spec.
+ + + +	HNC	Eliminates the top installation holes (M6 or N6). Bottom Installation Holes are retained. Ordering Code: HNC Ospecification of dimensions F and G
		and hole types are not necessary.

MISUME CONFIGURED TO SAVE TIME









Off the shelf, stock materials

- Limited Selection
- Compromised Design
- + 3D Model
- + Part Number
- + Low Cost
- + Convenient

CUSTOM

Customization at a machine shop

- Create a CAD model
- Create a Manufacturing Drawing
- Long Quote Time
- Setup Charge
- Expensive
- Long Delivery
 - ...g _,

+ Uncompromised Design





CONFIGURABLE

MISUMI offers a 3rd choice combining the best of both

MISUMI offers:

- + Convenience
- + Global Part Number
- + Unlimited Selection
- + Low Cost
- + Uncompromised Design + Reliable Delivery
- + 3D Model



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RAPIDLY DESIGN OVER 80 SEXTILLION PART CONFIGURATIONS

Rapid Design is a free software suite to streamline the design process. InCAD Components is the beginning of the suite and runs alongside SolidWorks. It allows the user to manipulate MISUMI's configurable components, research pricing, and access technical information—without leaving SolidWorks.

#80Sextillion

