Stainless Steel Pipe Frames / Casters / Adjustment Bolt Set / Insert Nuts

PFSUS L Configurable Stainless Steel Pipe Frames RoHS10 Material: 430 Stainless Steel *The height of welding bead is shorter than 0.1 mm.

L Dimension Configurable

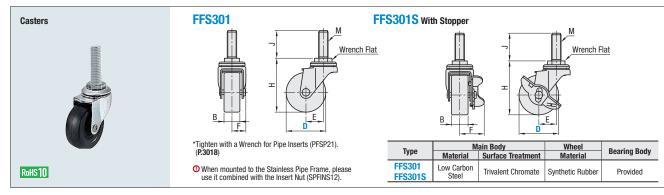
Factory Frames / Pipe Frames

Part N	umber	L	Mass	
Туре	No.	1mm Increment	kg/m	
PFSUS	28	60–2400	0.62	

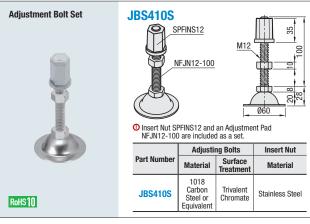


Accessories Parts for Stainless Steel Pipe Frame

The size of the Stainless Pipe Frame is different from that of the conventional frames (i.e. Resin Coating Pipe Frame and Aluminum Extruded Pipe Frame). Therefore, some conventional accessory parts cannot be used; if they were intended to be set inside of the pipe frames:



Part Number		Wheel Mat	erial	М	_ n	-			-	Wrench Width	Mass	Allowable Load
Туре	D	Component	Color	IVI	В	Г	п	J	E	mm	kg	N
FFC004	50		Black	10	20	17.5	68	0.5	22	19	165	300
FFS301	75	R	Gray	12	25 25.5	97	35	28	21	430 600	600	
FFS301S	50	Synthetic Rubber	Black	10	20	30.9	68	0.5	22	19	190	300
with Stopper	75		Gray	12	25	43.3	97	35	28	21	485	600



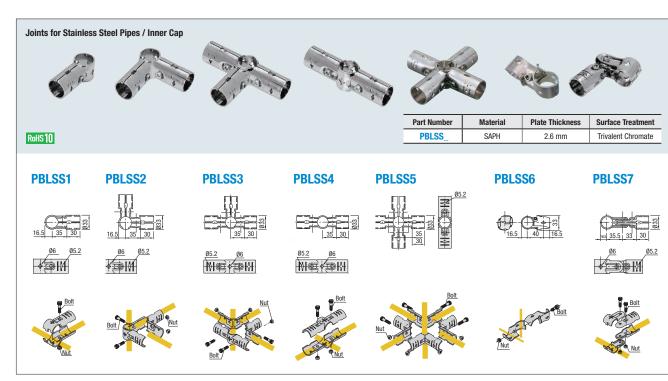
100		CO.5 M12 21.8
t		Tapered part from tip to head (1.2°) allows insertion into inner diameters of pipe frames. Material: Stainless Steel
eel	RoHS10	

SPFINS12

Part Number	Mass (g)		
JBS410S	269		
-			



Joints for Stainless Steel Pipes / Inner Cap



Part Numbe	er	Mass	Included Screws		
Туре	No.	(g)	Size	Qty.	
	1	160		1	
	2	250	M6-25	2	
	3	325		3	
PBLSS	4	250		2	
	5	400		4	
	6	150		1	
	7	260		2	

Part Number

Part Number

Features of Joints for Stainless Pipe

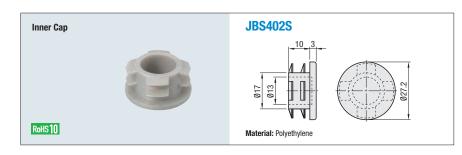
The spurs that contact the pipes have been revised with improved geometry, and the retention force has been improved for use with stainless steel pipes.

(For details, refer to P.3004).



PBLSNI (Conventional Type)

O Please note that the spurs may be crushed by repeated assembly / disassembly and may reduce the gripping force



Part Number	Mass (g)		
JBS402S	3		
O Contains 4 pcs./pkg. Check the order quantity before ordering.			





