

## SERIES

## FEATURES

### ALGOOD

**KINGPIN:** 5/16" (for SLL0050); 3/8" (for SLL0300); 15/32" (for SLL0600 & SLL1000)

**RACEWAY:** 5/32" (for SLL0050); 7/32" (for SLL0300); 1/4" (for SLL1000)

**BUSHING:** Nylon bearing

**AXLE&NUT:** 5/16" axle & nut (for SLL0050); 3/8" (for SLL0300); 15/32" (for SLL0600 & SLL1000)

**FINISH:** Powder coated Ivory, (available in Black upon request)

**HARDENED:** Washers

**LEG SPACING:** 7/8" (for SLL0050); 15/16" (for SLL0300); 1 9/32" (for SLL0600); 1 7/16" (for SLL1000)

**SPECIAL:** This die-cast aluminum caster allows for moving heavy equipment. Once the equipment is in place, there is an adjustment knob in the back that is turned which brings down the foot or pad, lifting the wheel off the ground to prevent rolling. The foot is raised until the unit is level.

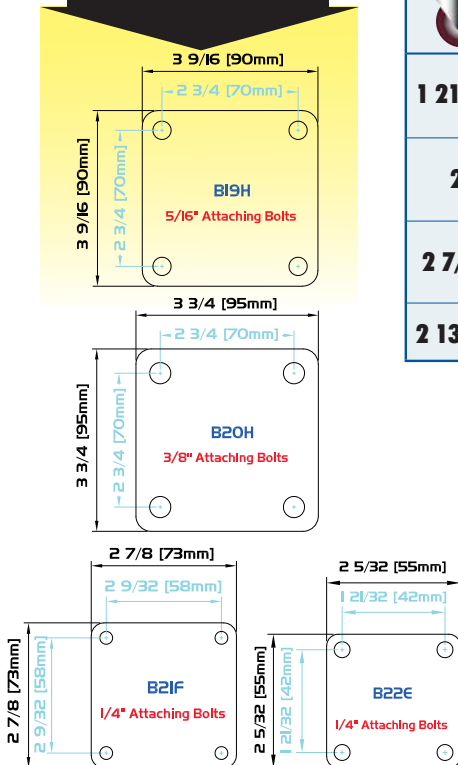


### EXCELLENT FOR

- Testing & packing machines
- Weaving machinery
- Numbering machines
- Printing presses
- Computer equipment



### PLATE DIAGRAMS



WHEEL		CASTER				PART NUMBER				
Diameter	Tread Width	Capacity Lbs.	Bearing Type	Swivel Radius	Overall Height	Maximum Overall Height	Wheel Type	Swivel	Caster Weight (lbs)	
1 21/32"	11/16"	110	Plain	2 1/16"	2 13/16"	3 3/16"	Nylon	SLL0050-B22E-NY	0.84	
		110	Plain	2 1/16"	2 13/16"	3 3/16"	Nylon	SLL0050-M8-1.25DT-NY	0.84	
		110	Plain	2 1/16"	2 13/16"	3 3/16"	Nylon	SLL0050-M12-1.75DT-NY	0.84	
2"	7/8"	660	Plain	2 7/16"	3 1/4"	3 5/8"	Nylon	SLL0300-B21F-NY	1.68	
		660	Plain	2 7/16"	3 1/4"	3 5/8"	Nylon	SLL0300-M12-1.75DT-NY	1.37	
		660	Plain	2 7/16"	3 1/4"	3 5/8"	Nylon	SLL0300-M16-2DT-NY	1.37	
2 7/16"	1 1/8"	1,300	Plain	3 1/16"	4"	4 5/8"	Nylon	SLL0600-B19H-NY	3.04	
		1,300	Plain	3 1/16"	4"	4 5/8"	Nylon	SLL0600-M12-1.75DT-NY	2.47	
		1,300	Plain	3 1/16"	4"	4 5/8"	Nylon	SLL0600-M16-2DT-NY	2.47	
2 13/16"	1 7/32"	2,200	Plain	3 1/2"	4 3/4"	5 7/16"	Nylon	SLL1000-B20H-NY	4.01	
		2,200	Plain	3 1/2"	4 3/4"	5 7/16"	Nylon	SLL1000-M16-2DT-NY	3.44	

### HOLES

#### TAPPED HOLES

***	DIAMETER	MIN. DEPTH	PITCH
M8-1.25DT	M8	5/16"	1.25
M12-1.75DT	M12	13/16"	1.75
M16-2DT	M16	9/16"	2

