durable and corrosion resistant

ALBION // THE CASTER EXPERTS

// NEW OPTIONS - NOW IN STOCK!

FIELD INSTALLABLE BRAKE (6" AND 8" MODELS)-OPTIONAL K PLATE (4 ½" X 6 ¼") NOW AVAILABLE





Kingpinless Contender **Poly Spring Caster**

FEATURES

- · Protects cargo from damaging shocks and unwanted vibration
- · Unique polyurethane spring design is durable and corrosion resistant
- Quiet-rolling, rugged kingpinless caster rig
- Extended Lead reduces towing "chatter" noise during operation
- 5", 6", and 8" wheel diameters available to meet overall load height and application requirements

3D CAD MODELS AVAILABLE ONLINE

Visit website for details.





WORK SAFER AND MORE EFFICIENTLY // with the Albion 141 Series



Kingpinless Contender Poly Spring Caster

CAPACITY TO 1,500 LBS.

This Poly Spring caster has been designed with features tailored to meet the varied needs of aviation ground support operations, automotive industry, and warehouse distribution. 141 Series casters are equally at home in other extremely abusive and rugged applications.





Towing

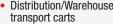


Noise Reduction

Load Protection

TYPICAL APPLICATIONS

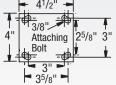
- · Aircraft tripod jacks
- · Portable medical equipment, computer equipment
- Any shock-sensitive load
- Automotive seat racks
- Tilt carts
- · Heavy-duty toolboxes
- Distribution/Warehouse



SWIVEL CROSS SECTION

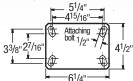






ADDITIONAL MOUNTING PLATE Optional PATK

To order, include PATK at end of model number.



*Consult factory prior to ordering to ensure selection supports your towing requirements.

ADDITIONAL FEATURES

- Solid spring material features no spring coil where debris can jam spring action.
- · Yellow Dichromate finish is attractive and features better corrosion resistance compared to zinc plating.
- Longer swivel lead allows the caster to index more quickly into in-line position for easier movement.
- The 141 Series casters have a wheel deflection of .40" at 1,000 pounds per caster.

BEARING OPTIONS

POPULAR ACCESSORIES



Field-installable swivel lock

+ For swivel lock models, add "L" to end of part number



(28) Precision ball

Field-installable brakes

(available only on the 6" and 8") + For brake models, add "B"



THE GLOBAL LEADER CASTERS AND WHEELS of base caster number.

+ For rigid models, change "S" to "R" at end

Base Caster Number+

Polyurethane on Aluminum (28 Precision Ball Bearing)

95 Shore A

1,000 141AX05228S 2 2 1,250 3 6 141AX06228S 8 1,500 | 10 1/8 2 3 141AX08228S 8 85 Shore A

Polyurethane on Aluminum (28 Precision Ball Bearing) 2 1,000 141PM05228S 6 1,250 8 3 141PM06228S 8 2 1,500 10 1/8 3 141PM08228S

Polyurethane on D	urome	ter (2	8 Preci	sion Ba	II Bea	ring)
PM 80A	5	2	1,000 1,250	7 1/2	3	141PM05228\$80A 141PM06228\$80A
Tall	6 8	2	1,500	0 10 ¹ /8	-	141PM08228\$80A
	80 Sh	ore A	1			1



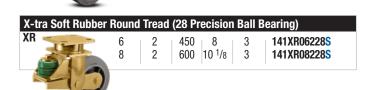
Shore 95A Standard

Shore 80A Shore 73D 6" = 500 capacity 6" = 1,000 capacity 8" = 800 capacity

Shore 70A 6" = 410 capacity 8'' = 1,200 capacity

To order color/durometer, enter durometer code at end of model. Red wheel example: 141UA08228S80A To specify Rigid or Swivel, insert "R" or "S" before last 3-digit durometer code. Rigid example: 1411IA08228R80A

X-tra Soft Rubber Flat Tread (28 Precision Ball Bearing) 500 7 1/2 3 141XS05228S 600 8 3 141XS06228S 675 10 1/8 3 141XS08228S



	5	2	600	7 1/2	3	141NP05228S
	6	2	700	8	3	141NP06228S
21	8	2	700	10 1/8	3	141NP08228S

15-11	5	2	1,000 7 1/2	3	141SE05228S
	6	2	1,100 8	3	141SE06228S
	8	2	1,200 10 ¹ / ₈	3	141SE08228S

