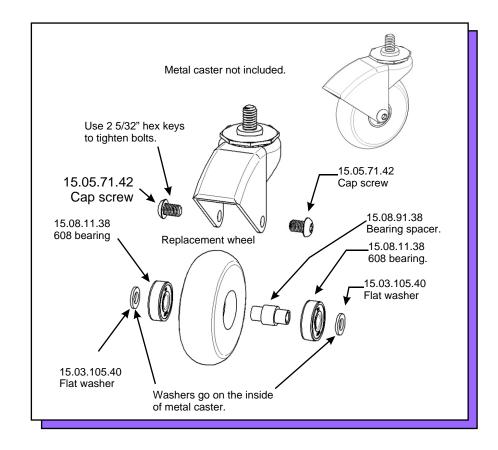
### 9.9169 2"/ 50mm Creeper Wheels 4 wheels in this set

# B.O.M.

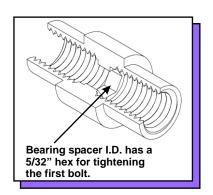
- 4 15.12.87.\* (2" / 50mm preassembled wheel).
  - 1 9324.\* (2" / 50mm wheel).
  - 1 15.08.91.38 (Threaded bearing spacer).
  - 2 15.08.11.38 (608 bearings).
- 1 15.12.85.\* (Washers & bolts, bagged).
  - 8 15.03.105.40 (.470" x .260" x .035" washer).
  - 8 15.05.71.42 (1/4-28 x 3/8" cap screw).
- 1 17383 Instructions.

**Note:** Metal caster is not included, you must reuse your original hardware. For casters with riveted axle, grind off one side and use a punch to remove rivet, or, use a hacksaw and cut rivet off next to wheel (between wheel and caster).





22.01.68 INSERT 22.02.53 CLAMSHELL



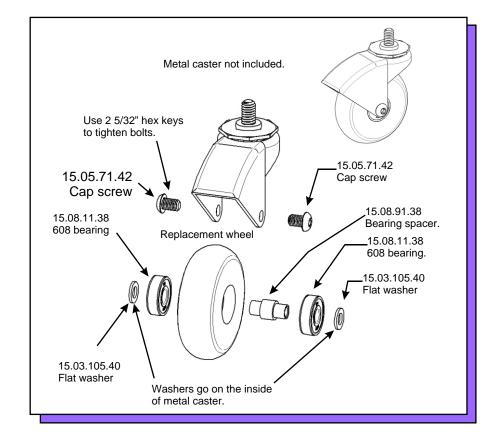
### 9.9170 2"/ 50mm Creeper Wheels 6 wheels in this set

### B.O.M.

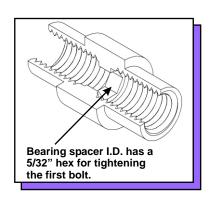
- 6 15.12.87.\* (2" / 50mm preassembled wheel).
  - 1 9324.\* (2" / 50mm wheel).
  - 1 15.08.91.38 (Threaded bearing spacer).
  - 2 15.08.11.38 (608 bearings).
- 1 15.12.86.\* (Washers & bolts, bagged).
  - 12 15.03.105.40 (.470" x .260" x .035" washer).
  - 12 15.05.71.42 (1/4-28 x 3/8" cap screw).
- 1 17383 Instructions.

**Note:** Metal caster is not included, you must reuse your original hardware. For casters with riveted axle, grind off one side and use a punch to remove rivet, or, use a hacksaw and cut rivet off next to wheel (between wheel and caster).





22.01.68 INSERT 22.02.53 CLAMSHELL



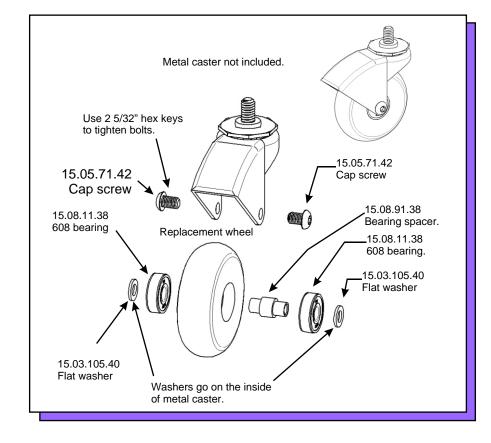
### 9.9171G 2-3/8"/ 60mm Creeper Wheels 4 black wheels in this set

## B.O.M.

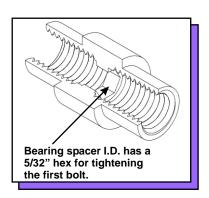
- 4 15.12.89.01 (2-3/8" / 60mm preassembled wheel).
  - 1 9320.01 (2-3/8" / 60mm wheel).
  - 1 15.08.91.38 (Threaded bearing spacer).
  - 2 15.08.11.38 (608 bearings).
- 1 15.12.85.\* (Washers & bolts, bagged).
  - 8 15.03.105.40 (.470" x .260" x .035" washer).
  - 8 15.05.71.42 (1/4-28 x 3/8" cap screw).
- 1 17383 Instructions.

**Note:** Metal caster is not included, you must reuse your original hardware. For casters with riveted axle, grind off one side and use a punch to remove rivet, or, use a hacksaw and cut rivet off next to wheel (between wheel and caster).





22.01.68 INSERT 22.02.53 CLAMSHELL



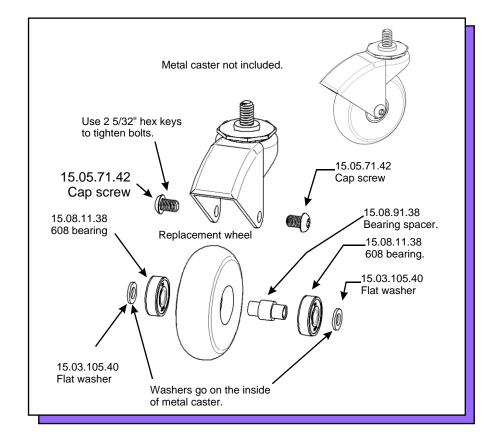
#### 9.9171R 2-3/8"/ 60mm Creeper Wheels 4 red wheels in this set

# B.O.M.

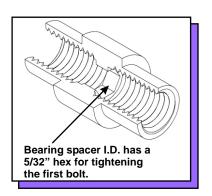
- 4 15.12.88.02 (2-3/8" / 60mm preassembled wheel).
  - 1 9318.02 (2-3/8" / 60mm wheel).
  - 1 15.08.91.38 (Threaded bearing spacer).
  - 2 15.08.11.38 (608 bearings).
- 1 15.12.85.\* (Washers & bolts, bagged).
  - 8 15.03.105.40 (.470" x .260" x .035" washer).
  - 8 15.05.71.42 (1/4-28 x 3/8" cap screw).
- 1 17383 Instructions.

**Note:** Metal caster is not included, you must reuse your original hardware. For casters with riveted axle, grind off one side and use a punch to remove rivet, or, use a hacksaw and cut rivet off next to wheel (between wheel and caster).





22.01.68 INSERT 22.02.53 CLAMSHELL



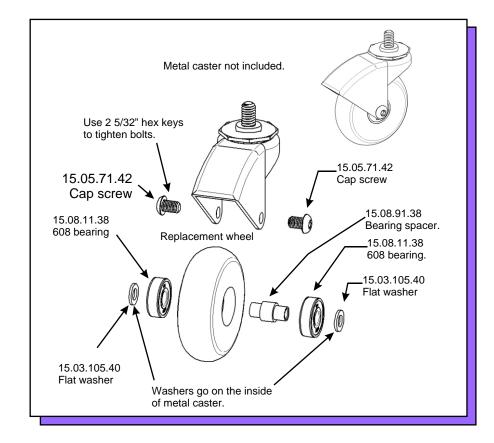
#### 9.9172G 2-3/8"/ 60mm Creeper Wheels 6 black wheels in this set

# B.O.M.

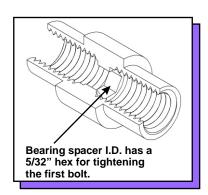
- 6 15.12.89.01 (2-3/8" / 60mm preassembled wheel).
  - 1 9320.01 (2-3/8" / 60mm wheel).
  - 1 15.08.91.38 (Threaded bearing spacer).
  - 2 15.08.11.38 (608 bearings).
- 1 15.12.86.\* (Washers & bolts, bagged).
  - 12 15.03.105.40 (.470" x .260" x .035" washer).
  - 12 15.05.71.42 (1/4-28 x 3/8" cap screw).
- 1 17383 Instructions.

**Note:** Metal caster is not included, you must reuse your original hardware. For casters with riveted axle, grind off one side and use a punch to remove rivet, or, use a hacksaw and cut rivet off next to wheel (between wheel and caster).





22.01.69 INSERT 22.02.40 CLAMSHELL



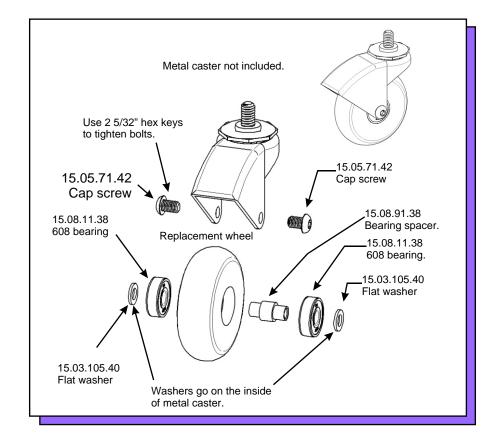
#### 9.9172R 2-3/8"/ 60mm Creeper Wheels 6 red wheels in this set

## B.O.M.

- 6 15.12.88.02 (2-3/8" / 60mm preassembled wheel)
  - 1 9318.02 (2-3/8" / 60mm wheel).
  - 1 15.08.91.38 (Threaded bearing spacer).
  - 2 15.08.11.38 (608 bearings).
- 1 15.12.86.\* (Washers & bolts, bagged).
  - 12 15.03.105.40 (.470" x .260" x .035" washer).
  - 12 15.05.71.42 (1/4-28 x 3/8" cap screw).
- 1 17383 Instructions.

**Note:** Metal caster is not included, you must reuse your original hardware. For casters with riveted axle, grind off one side and use a punch to remove rivet, or, use a hacksaw and cut rivet off next to wheel (between wheel and caster).





22.01.69 INSERT 22.02.40 CLAMSHELL

