

UNIVERSAL

DRIVE AXLE HUBCOVERS

POLISHED STAINLESS STEEL FINISH

Made with 304 Stainless Steel. (Each)

Mounting Hardware Only (Figure 1, Page 319)

N17001-10 Dana-Spicer Type Hub Cover

N17011-10 Rockwell Type Hub Cover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2, Page 319)

N17001-11 Dana-Spicer Type Hub Cover

N17011-11 Rockwell Type Hub Cover

A. Mounting Hardware, Chrome Plastic Nut Covers, and 33 mm Chrome Plastic Wheel Nut Covers. (Figures 1, 2, and 3, Page 319)

N17001-12 Dana-Spicer Type Hub Cover

N17011-12 Rockwell Type Hub Cover



SANDED FOR PAINTING (Each) [Shown Painted]

Mounting Hardware Only (Figure 1, Page 319)

17002-10 Dana-Spicer Type Hub Cover

17012-10 Rockwell Type Hub Cover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2, Page 319)

17002-11 Dana-Spicer Type Hub Cover

17012-11 Rockwell Type Hub Cover

B. Mounting Hardware, Chrome Plastic Nut Covers, and 33 mm Chrome Plastic Wheel Nut Covers. (Figures 1, 2, and 3, Page 319)

17002-12 Dana-Spicer Type Hub Cover

17012-12 Rockwell Type Hub Cover



GLOSS BLACK POWDER COAT (Each)

Mounting Hardware Only (Figure 1, Page 319)

17003-10 Dana-Spicer Type Hub Cover

17013-10 Rockwell Type Hub Cover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2, Page 319)

17003-11 Dana-Spicer Type Hub Cover

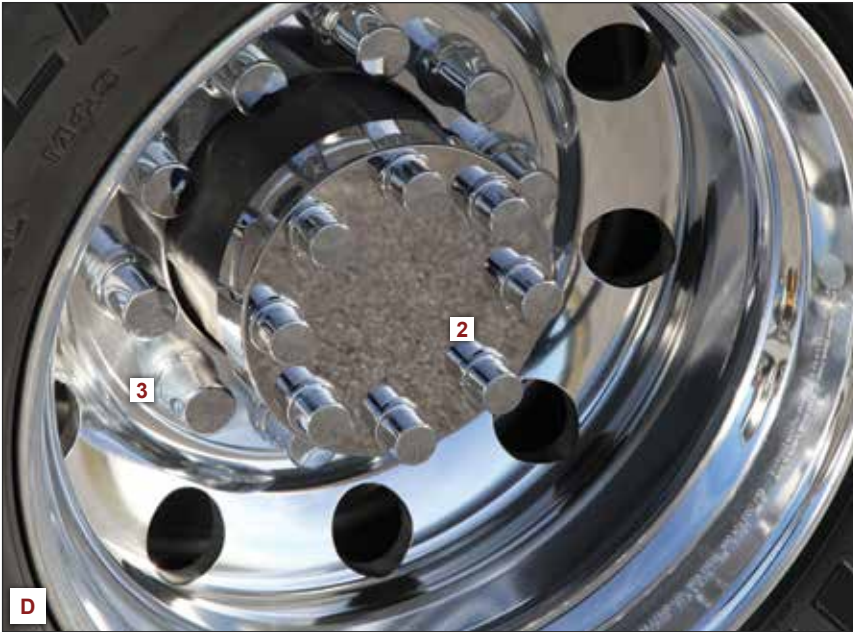
17013-11 Rockwell Type Hub Cover

C. Mounting Hardware, Chrome Plastic Nut Covers, and 33 mm Chrome Plastic Wheel Nut Covers. (Figures 1, 2, and 3, Page 319)

17003-12 Dana-Spicer Type Hub Cover

17013-12 Rockwell Type Hub Cover





POLISHED STAINLESS STEEL FINISH
Made with 304 Stainless Steel. (Each)

Mounting Hardware Only (Figure 1)

- N17021-10 2" Deep Dana-Spicer Hub Cover
- N17031-10 2" Deep Rockwell Type Hub Cover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2)

- N17021-11 2" Deep Dana-Spicer Hub Cover
- N17031-11 2" Deep Rockwell Type Hub Cover

D. Mounting Hardware, Chrome Plastic Nut Covers, and 33 mm Chrome Plastic Wheel Nut Covers. (Figures 1, 2, and 3)

- N17021-12 2" Deep Dana-Spicer Hub Cover
- N17031-12 2" Deep Rockwell Type Hub Cover

SANDED FOR PAINTING (Each)

Mounting Hardware Only (Figure 1)

- 17022-10 2" Deep Dana-Spicer Hub Cover
- 17032-10 2" Deep Rockwell Type Hub Cover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2)

- 17022-11 2" Deep Dana-Spicer Hub Cover
- 17032-11 2" Deep Rockwell Type Hub Cover

Mounting Hardware, Chrome Plastic Nut Covers, and 33 mm Chrome Plastic Wheel Nut Covers. (Figures 1, 2, and 3)

- 17022-12 2" Deep Dana-Spicer Hub Cover
- 17032-12 2" Deep Rockwell Type Hub Cover



GLOSS BLACK POWDER COAT (Each)

Mounting Hardware Only (Figure 1)

- 17023-10 2" Deep Dana-Spicer Hub Cover
- 17033-10 2" Deep Rockwell Type Hub Cover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2)

- 17023-11 2" Deep Dana-Spicer Hub Cover
- 17033-11 2" Deep Rockwell Type Hub Cover

Mounting Hardware, Chrome Plastic Nut Covers, and 33 mm Chrome Plastic Wheel Nut Covers. (Figures 1, 2, and 3)

- 17023-12 2" Deep Dana-Spicer Hub Cover
- 17033-12 2" Deep Rockwell Type Hub Cover

N *The part numbers beginning with 'N' in the right-sided column designate 304 stainless material. 304 stainless has enhanced corrosion resistance.

UNIVERSAL

FLAME DRIVE AXLE HUBCOVERS

FLAME HUBCOVER

POLISHED STAINLESS STEEL FINISH

Made with 304 Stainless Steel. (Each)

Mounting Hardware Only (Figure 1, page 321)

N17024-10 Flame Dana-Spicer Hub Cover

N17034-10 Flame Rockwell Type Hub Cover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2, page 321)

N17024-11 Flame Dana-Spicer Hub Cover

N17034-11 Flame Rockwell Type Hub Cover

A. Mounting Hardware, Chrome Plastic Nut Covers, and 33 mm Chrome Plastic Wheel Nut Covers. (Figures 1, 2, and 3, page 321)

N17024-12 Flame Dana-Spicer Hub Cover

N17034-12 Flame Rockwell Type Hub Cover

SANDED FOR PAINTING (Each)

Mounting Hardware Only (Figure 1, page 321)

17025-10 Flame Dana-Spicer Hub Cover

17035-10 Flame Rockwell Type Hub Cover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2, page 321)

17025-11 Flame Dana-Spicer Hub Cover

17035-11 Flame Rockwell Type Hub Cover

Mounting Hardware, Chrome Plastic Nut Covers, and 33 mm Chrome Plastic Wheel Nut Covers. (Figures 1, 2, and 3, page 321)

17025-12 Flame Dana-Spicer Hub Cover

17035-12 Flame Rockwell Type Hub Cover

GLOSS BLACK POWDER COAT (Each)

Mounting Hardware Only (Figure 1, page 321)

17026-10 Flame Dana-Spicer Hub Cover

17036-10 Flame Rockwell Type Hub Cover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2, page 321)

17026-11 Flame Dana-Spicer Hub Cover

17036-11 Flame Rockwell Type Hub Cover

Mounting Hardware, Chrome Plastic Nut Covers, and 33 mm Chrome Plastic Wheel Nut Covers. (Figures 1, 2, and 3, page 321)

17026-12 Flame Dana-Spicer Hub Cover

17036-12 Flame Rockwell Type Hub Cover



Part Numbers and Information for "Disk" Hubcovers see next page 321, Letter B.



Disk for 22.5 wheel measures 19.125 inches.
Disk for 24.5 wheel measures 21.125 inches.

Please check your wheel diameter to ensure fit.



SUPER HUB HUBCOVER

POLISHED STAINLESS STEEL FINISH
Made with 304 Stainless Steel. (Each)

Mounting Hardware Only (Figure 1)

- N17027-10** Super Hub Dana-Spicer Hub Cover
- N17037-10** Super Hub Rockwell Type Hub Cover

C. Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2)

- N17027-11** Super Hub Dana-Spicer Hub Cover
- N17037-11** Super Hub Rockwell Type Hub Cover

SANDED FOR PAINTING (Each)

Mounting Hardware Only (Figure 1)

- 17028-10** Super Hub Dana-Spicer Hub Cover
- 17038-10** Super Hub Rockwell Type Hub Cover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2)

- 17028-11** Super Hub Dana-Spicer Hub Cover
- 17038-11** Super Hub Rockwell Type Hub Cover

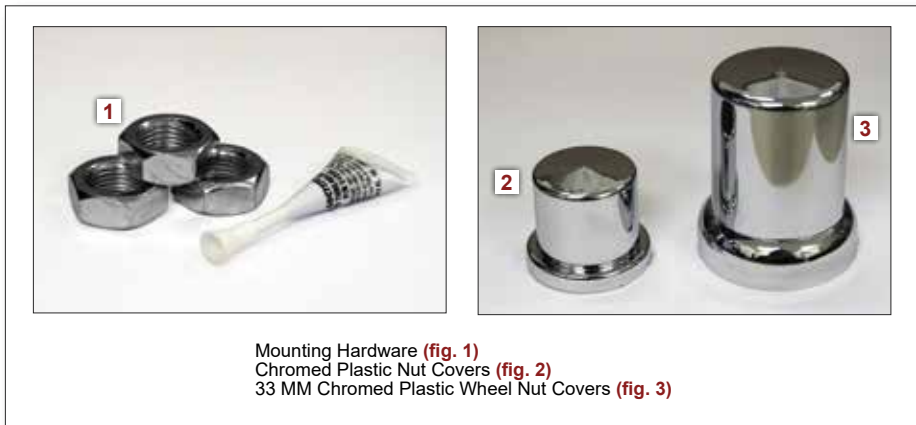
GLOSS BLACK POWDER COAT (Each)

Mounting Hardware Only (Figure 1)

- 17029-10** Super Hub Dana-Spicer Hub Cover
- 17039-10** Super Hub Rockwell Type Hub Cover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2)

- 17029-11** Super Hub Dana-Spicer Hub Cover
- 17039-11** Super Hub Rockwell Type Hub Cover



Mounting Hardware (fig. 1)
Chromed Plastic Nut Covers (fig. 2)
33 MM Chromed Plastic Wheel Nut Covers (fig. 3)

DISK HUBCOVER - For Image see previous page.

POLISHED STAINLESS STEEL FINISH
Made with 304 Stainless Steel. (Each)

Mounting Hardware Only (Figure 1)

- N17050-10** 22.5" Disk Dana-Spicer Hub Cover
- N17060-10** 22.5" Disk Rockwell Type Hub Cover
- N17053-10** 24.5" Disk Dana-Spicer Hub Cover
- N17063-10** 24.5" Disk Rockwell Type Hub Cover

B. Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2)

- N17050-11** 22.5" Disk Dana-Spicer Hub Cover
- N17060-11** 22.5" Disk Rockwell Type Hub Cover
- N17053-11** 24.5" Disk Dana-Spicer Hub Cover
- N17063-11** 24.5" Disk Rockwell Type Hub Cover

SANDED FOR PAINTING (Each)

Mounting Hardware Only (Figure 1)

- 17051-10** 22.5" Disk Dana-Spicer Hub Cover
- 17061-10** 22.5" Disk Rockwell Type Hub Cover
- 17054-10** 24.5" Disk Dana-Spicer Hub Cover
- 17064-10** 24.5" Disk Rockwell Type Hub Cover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2)

- 17051-11** 22.5" Disk Dana-Spicer Hub Cover
- 17061-11** 22.5" Disk Rockwell Type Hub Cover
- 17054-11** 24.5" Disk Dana-Spicer Hub Cover
- 17064-11** 24.5" Disk Rockwell Type Hub Cover

GLOSS BLACK POWDER COAT (Each)

Mounting Hardware Only (Figure 1)

- 17052-10** 22.5" Disk Dana-Spicer Hub Cover
- 17062-10** 22.5" Disk Rockwell Type Hub Cover
- 17055-10** 24.5" Disk Dana-Spicer Hub Cover
- 17065-10** 24.5" Disk Rockwell Type Hub Cover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2)

- 17052-11** 22.5" Disk Dana-Spicer Hub Cover
- 17062-11** 22.5" Disk Rockwell Type Hub Cover
- 17055-11** 24.5" Disk Dana-Spicer Hub Cover
- 17065-11** 24.5" Disk Rockwell Type Hub Cover

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SMOOTH FACE MULTI-FIT HUBCOVER

POLISHED STAINLESS STEEL FINISH Made with 304 Stainless Steel. (Each)

Mounting Hardware Only (Figure 1)
N17104-10 Smooth Face Multi-Fit Hubcover

Mounting Hardware, and 33 mm Chrome Plastic Wheel Nut Covers. (Figures 1, and 2)

A. N17104-12 Smooth Face Multi-Fit Hubcover

SANDED FOR PAINTING (Each)

Mounting Hardware Only (Figure 1)
17105-10 Smooth Face Multi-Fit Hubcover

Mounting Hardware, and 33 mm Chrome Plastic Wheel Nut Covers. (Figures 1, and 2)

17105-12 Smooth Face Multi-Fit Hubcover

GLOSS BLACK POWDER COAT (Each)

Mounting Hardware Only (Figure 1)
17106-10 Smooth Face Multi-Fit Hubcover

Mounting Hardware, and 33 mm Chrome Plastic Wheel Nut Covers. (Figures 1, and 2)

B. 17106-12 Smooth Face Multi-Fit Hubcover



Mounting Hardware (fig. 1)
33 MM Chromed Plastic Wheel Nut Covers (fig. 2)

MULTI-FIT HUBCOVER

POLISHED STAINLESS STEEL FINISH
 Made with 304 Stainless Steel. (Each)

Mounting Hardware Only (Figure 1)
N17124-10 Multi-Fit Hubcover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2)
N17124-11 Multi-Fit Hubcover

C. Mounting Hardware, Chrome Plastic Nut Covers, and 33 mm Chrome Plastic Wheel Nut Covers. (Figures 1, 2, and 3)
N17124-12 Multi-Fit Hubcover

SANDED FOR PAINTING (Each)

Mounting Hardware Only (Figure 1)
17125-10 Multi-Fit Hubcover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2)
17125-11 Multi-Fit Hubcover

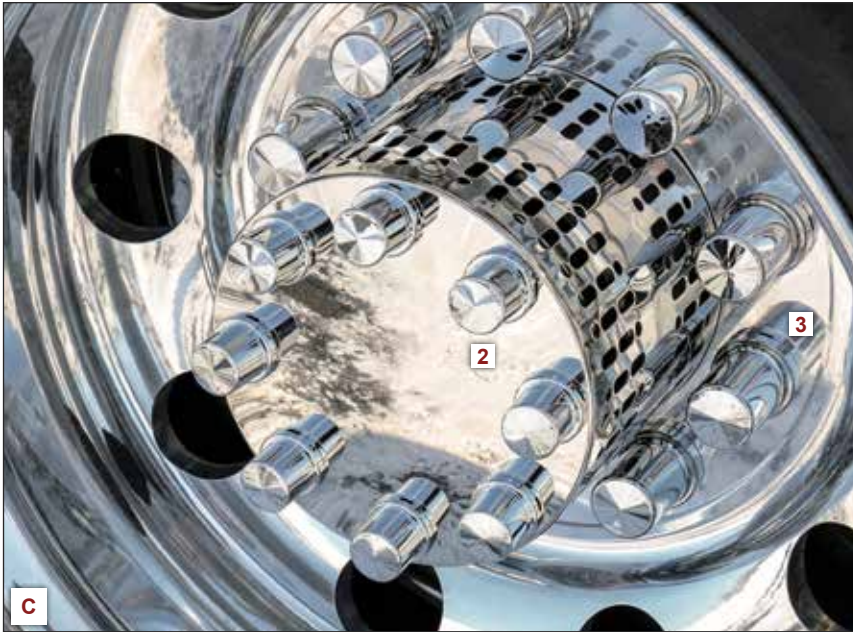
Mounting Hardware, Chrome Plastic Nut Covers, and 33 mm Chrome Plastic Wheel Nut Covers. (Figures 1, 2, and 3)
17125-12 Multi-Fit Hubcover

GLOSS BLACK POWDER COAT (Each)

Mounting Hardware Only (Figure 1)
17126-10 Multi-Fit Hubcover

Mounting Hardware and Chrome Plastic Nut Covers. (Figures 1 and 2)
17126-11 Multi-Fit Hubcover

D. Mounting Hardware, Chrome Plastic Nut Covers, and 33 mm Chrome Plastic Wheel Nut Covers. (Figures 1, 2, and 3)
17126-12 Multi-Fit Hubcover



Mounting Hardware (fig. 1)
 Chromed Plastic Nut Covers (fig. 2)
 33 MM Chromed Plastic Wheel Nut Covers (fig. 3)

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