

CBQ FEATURES:

- CB&Q NE-13 A Class caboose
- Firecraker-style antenna

Trainline air whistle in DCC Mode

CB&Q's second order of 50 ICC Extended Vision cabooses (13640-13689) were delivered starting in September 1967 and were in the NE13A class. The delivery of this group of cabooses enabled the CB&Q to institute a system-wide caboose pool. It was now possible to have cabooses stay with the train rather than having them removed and replaced at each crew change point.



BN FEATURES:

- · Repainted, ex-CB&Q NE13 class
- Firecraker-style antenna

· Trainline air whistle in DCC Mode

BN 10217 was built in April of 1964 as part of CB&Q's first order of NE-13 class Extended Vision cabooses from International Car Co. It was renumbered to BN 10217 in early December 1970.

\$119.99 w/o SOUND I \$159.99 w/ Isunami SoundCar SOUND

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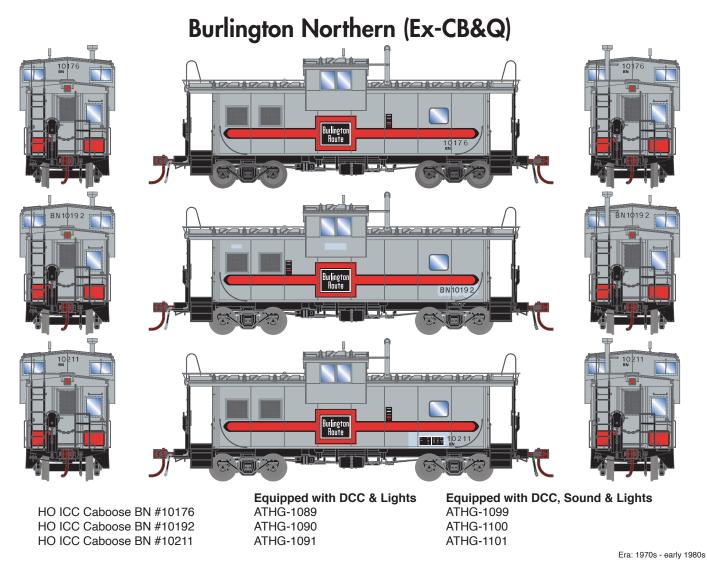
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Orders Due: 10.27.23 ETA: FEBRUARY 2025







BN FEATURES:

Ex-CB&Q NE-13

• Firecraker-style antenna

· Trainline air whistle in DCC Mode

The CB&Q became part of the Burlington Northern system in March 1970. The new company, however, was not able to repaint all of the predecessor company's equipment overnight but they did renumber some of them fairly quickly. These three examples were renumbered within the first two years after the merger. Some of the cabooses remained in CB&Q colors for many years after the formal merger date, roaming the BN system.

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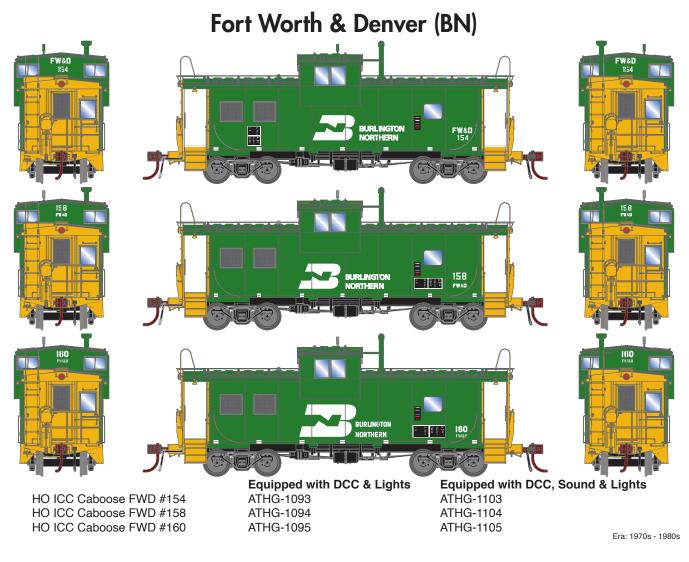
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FWD (BN) FEATURES:

Trainline air whistle in DCC Mode

· Firecraker-style antenna

The Fort Worth & Denver purchased 12 ICC Extended Vision cabooses (#'s 151-162) in November 1967. Since the railroad was a subsidiary of the CB&Q these cabooses closely followed the parent company's designs and came in full CB&Q paint with small FW&D markings. When the CB&Q was made part of the Burlington Northern system in March 1970 the FW&D became a subsidiary of the BN until it was fully absorbed in the early 1980's. They received BN colors but also retained the small FW&D markings as they had when they were in the CB&Q family.

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ICC Caboose

LED LIGHT-EQUIPPED FEATURES:

- LED lighting for long life and reliable operation
- On-board DCC Decoder by NCE

 Operates in DCC and Analog (DC)
 with lighting functions controllable in DCC
- Various classes will feature single or dual roof markers, or end-mount marker lights, per prototype and/or era (not all cars have marker lights)
- · LED interior and marker lights with brightness control
- · All functions NMRA compatible in DCC mode

SOUND-EQUIPPED MODELS ALSO FEATURE:

- Air horn or trainline air whistle as appropriate
- · Clickety-clack with optional wheel flat spot sounds
- Brake set/release sounds including retainers and brake squeal
- · "Big Hole" emergency brake application sound
- Handbrake tie-down/release
- Adjustable flange squeal
- Air, horn, and bell sounds work seamlessly with Soundtraxx locomotive sound decoders
- · Supports advanced consisting in DCC
- · Full DCC functions available when operated in DCC mode
- All functions NMRA compatible in DCC mode

PROTOTYPE INFO:

Perhaps one of the most recognizable icons of American railroading, the caboose completed the train. Cabooses provided shelter for the rear end crew. From the



cupola or bay windows, the crew could keep a lookout for shifting loads, damaged equipment, and overheating axles. As rail cars became larger in the late 1950s and early 1960s, there was a real need for cabooses to have greater visibility for the crew. In the extended-vision or wide-vision caboose, the sides of the cupola project beyond the side of the car body. This model was introduced by the International Car Company and saw service on most U.S. railroads. The expanded cupola allowed the crew to see past the top of the taller cars that began to appear after World War II, and also increased the roominess of the cupola area.

All Road Names

ICC CABOOSE FEATURES:

- Better than brass detail[™] including roadname and road number specific detail and laser-sharp painting and printing
- · Interior seating for the addition of crew figures
- Lighting functions in DCC with brightness control (no magnetic wands to keep track of or lose)
- See-through end platforms and steps
- · Etched metal window screens on door and some side windows
- · Flush window glazing
- · Wire-form grab irons
- · Caboose trucks with rotating roller bearing caps
- Axle generator details
- Body-mounted McHenry® scale knuckle-spring Couplers
- Multiple road numbers
- · Separate wireform grab irons, etched metal coupler platforms
- · Coupler lift bars, trainline hoses, brake hoses, and hardware
- Full underframe detail: air brake reservoir, control valve, and brake cylinder with plumbing and brake rod details
- Machined metal wheels with RP25 contours operate on all popular brands of track
- · Weighted for trouble-free operation
- · Fully-assembled and ready-to-run out of the box
- · Accurately painted and printed for prototypical realism
- Highly-detailed, injection-molded body
- Window packaging for easy viewing, plus interior plastic blister safely holds the model for convenient storage
- Minimum radius: 18"

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