DCC MODE INSTRUCTIONS

(DCC power source required. Use Bachmann
E-Z Command® as shown or equivalent.)

Deck railing hole plugs
(optional to fill holes)

Deck railing
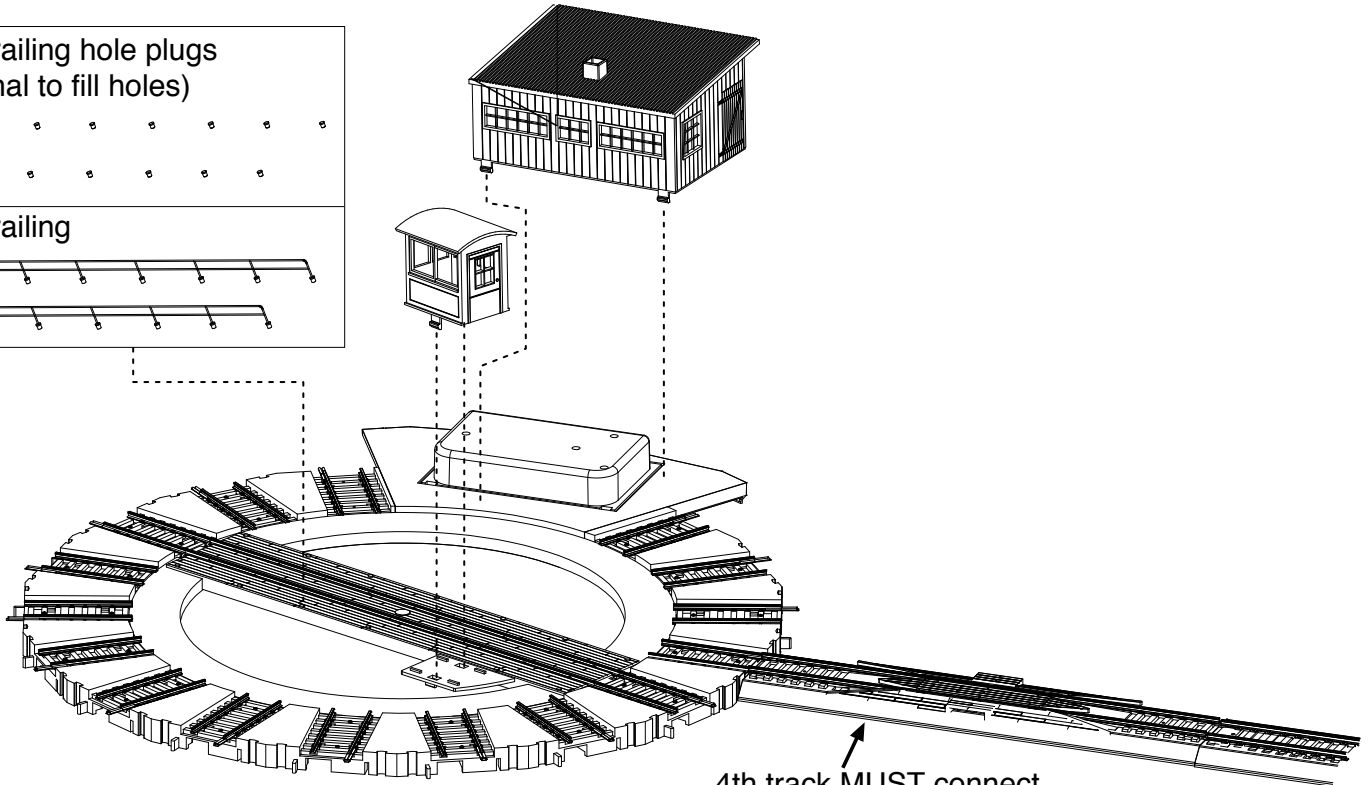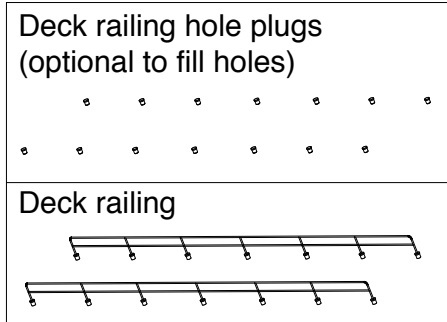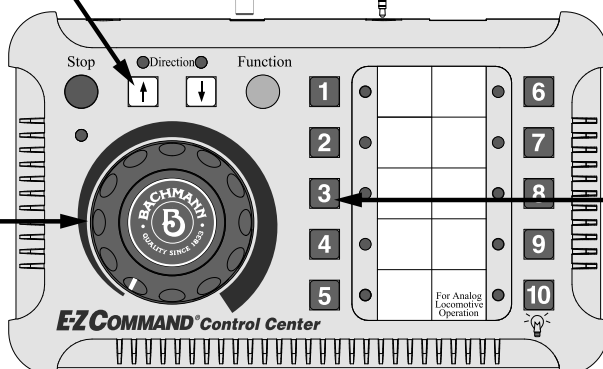
4th track MUST connect
to mainline track for track power
and turntable control

Wall power pack
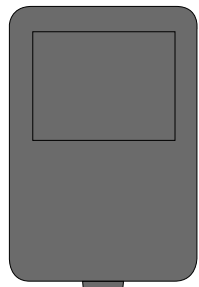
Power out to track
(Connector for E-Z Track®
shown. If more length required
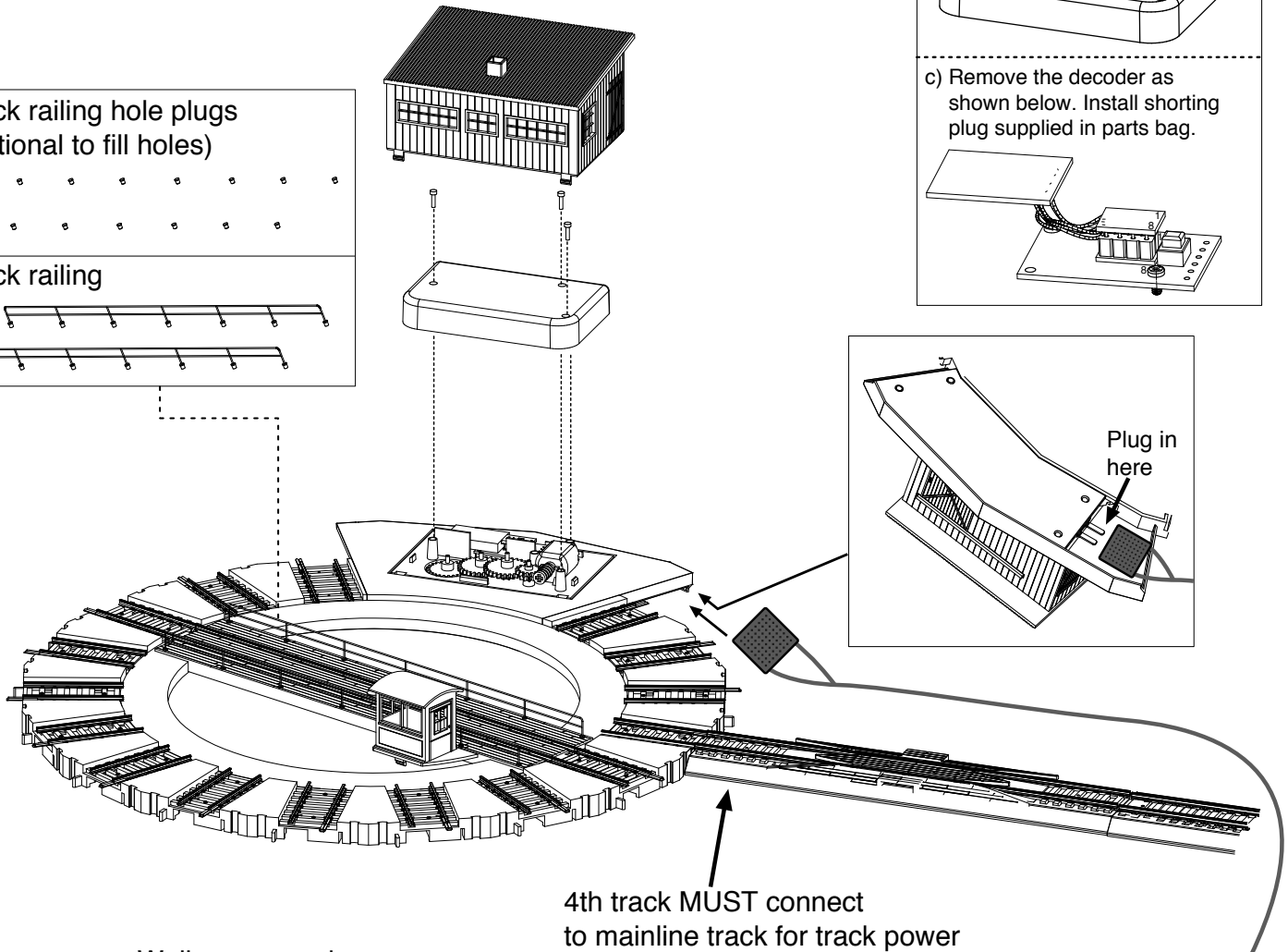use plug-in 10′ red power
extension wire #44498)

Turntable
direction control

Turntable
speed control

Stop   ●Direction●   Function   1   6
                                    2   7
                                    3   8
                                    4   9
                                    5   10
                          For Analog
                          Locomotive
                          Operation
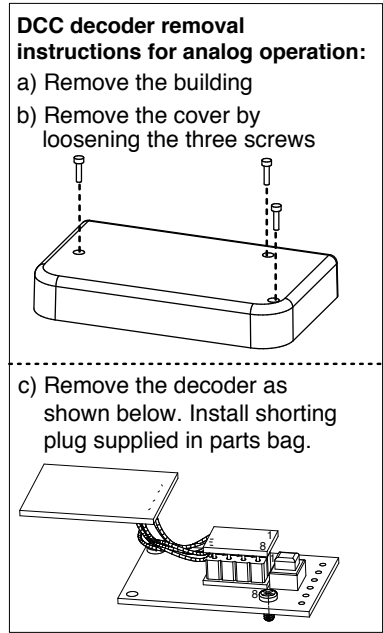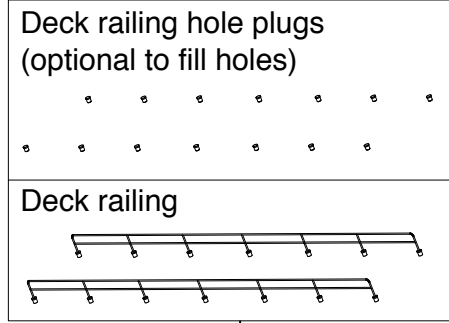
BACHMANN
QUALITY SINCE 1833

E-Z COMMAND® Control Center

Select decoder address 3
for turntable control or
reprogram if desired.

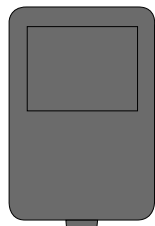E-Z Command® Control Center with power pack sold separately (#44932)

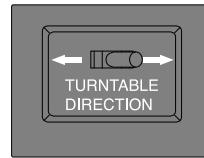H6299-IS005

TO CONVERT DCC TO DC (ANALOG) OPERATION

If desired, your DCC-Equipped Turntable can be converted to DC (analog) operation as shown on this sheet. (Separate power sources required for both track and turntable operation as shown)

DCC decoder removal instructions for analog operation:

a) Remove the building

b) Remove the cover by loosening the three screws

c) Remove the decoder as shown below. Install shorting plug supplied in parts bag.

Deck railing hole plugs (optional to fill holes)

Deck railing

Plug in here

4th track MUST connect to mainline track for track power

Wall power pack

Wider flat plug

TURNTABLE DIRECTION

(If more length required, use plug-in 10′ red power extension wire #44498)

Turntable direction control

Turntable speed control

DIRECTION

BACHMANN QUALITY SINCE 1833
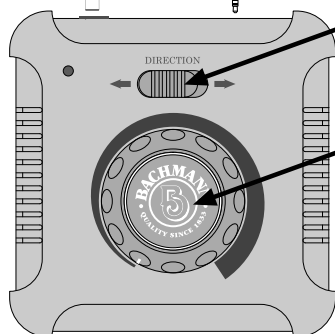
Speed controller for turntable sold separately (#44211)

H6299-IS005