

TURNOUT TEMPLATES

For Micro Engineering On30 #5 Turnouts

#14-403 On30 Code 83 #5 LH #14-453 On30 Code 70 #5 LH
#14-404 On30 Code 83 #5 RH #14-454 On30 Code 70 #5 RH

Scale: Actual size, but may not print to exact size.

Turnout Specifications

- Frog angle: #5, 11.421°
- Turnout length: 11.175"
- Track center line radius: 22.4"
- Tie width: .135" (proto 6.5")
- Tie thickness: .104" (proto 5")
- Tie lengths: 1.5" - 2.813" (proto 6'-0" - 11'-3")
- Tie spacing: .417" (proto 20")
- Switch point throw: .080"

Notes

- Templates are on 2" track centers.
- Turnouts have a sprung switch rail assembly.
- Turnouts are DCC compatible.

Cut out templates on lines

Printing instructions

- This is an Adobe .pdf document and requires a program that can open and print pdf files such as Adobe Acrobat or Adobe Reader.
- Print this template on **legal size** paper (8½" x 14") in "Landscape" layout.
- Turn off all page scaling and fitting options.
- Although the drawings are actual size, they may not print to exact size depending on the specific printer and printer settings.
- After printing, confirm the size of your template with a ruler.

