

PECO Setrack

OO-9/HOe Code 80

Narrow Gauge rigid track

For narrow gauge models running on 9mm gauge track built to either OO (4mm) scale or HO (3.5mm) and running on 9mm gauge track.

This rigid track system is particularly useful on small layouts with tight curves. It is fully compatible with the OO-9 Streamline track featured on the page opposite, they can be mixed on the same layouts without problems.



ST-401 Standard Straight
Length: 87mm
Pack of eight



ST-411 Double Straight
Length: 174mm
Pack of four



ST-413 Double Straight Prewired
Length: 174mm
Single unit



ST-403 No. 1 Radius Standard Curve
22.5° angle, 16 per circle
Radius: 228mm
Pack of eight



ST-412 No. 1 Radius Double Curve
45° angle, 8 per circle
Radius: 228mm
Pack of four



Small Radius Turnout

ST-405 Right hand
ST-406 Left hand
(*Insulfrog only*)
Length: 87mm
Radius: 228mm
Angle: 22.5°

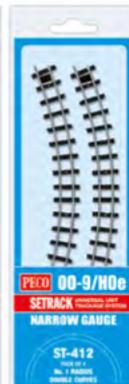
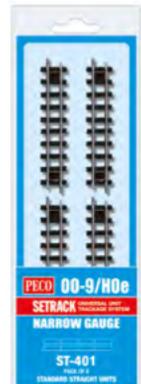


OO-9/HOe Setrack 1st Radius Starter Set

- ST-400**
CONTENTS
6 x ST-401 Standard Straight
2 x ST-411 Double Straight
1 x ST-413 Double Straight (wired)
1 x ST-405 Right Hand Turnout
1 x ST-406 Left Hand Turnout
5 x ST-403 No. 1 Rad. Std. Curve
6 x ST-12 No. 1 Rad. Dble. Curve
2 x SL-440 Buffer Stop



DUE 2018





PECO Streamline OO-9/HOe Code 80

Narrow Gauge flexible track and matching turnouts

Built to the same scale and gauge as the OO-9 Setrack range opposite.

Available in a choice of two styles. Either the original range which depicts the slightly worn-out track of a picturesque old railway, or alternatively a main line style suitable for a thriving industrial or tourist line. You could always mix and match them to create a railway with both a history and a future.

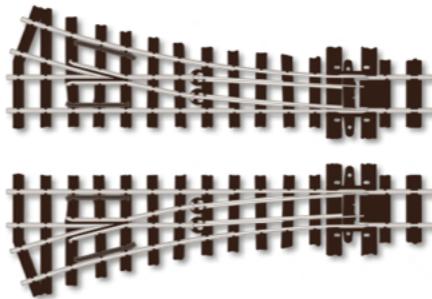
OO/HO



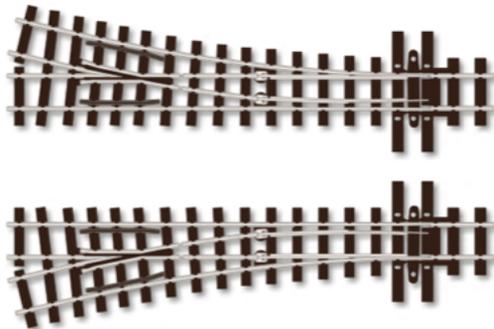
**Flexible Track:
Irregular Sleeper Type**
SL-400
Length: 914mm



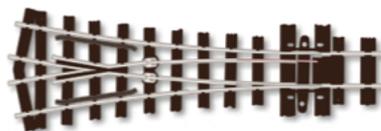
**Flexible Track:
Main Line Sleeper Type**
SL-404
Length: 914mm



Small Radius Turnout
(Electrofrog only)
SL-E491 Right hand
SL-E492 Left hand
Length: 125mm
Radius: 304mm
Angle: 19.5°



Main Line Turnout
(Electrofrog only)
SL-E495 Right hand
SL-E496 Left hand
Length: 143mm
Radius: 457mm
Angle: 14°



**Medium Radius
Y Turnout**
(Electrofrog only)
SL-E497
Length: 111mm
Radius: 457mm
Angle: 22.5°

Conducting Rail Joiners
SL-310 Nickel Silver



Insulating Rail Joiners
SL-311 Design prevents adjacent rail ends from touching.



Track Fixing Pins
SL-14 Chemically blackened mild steel, 7 gram pack.