



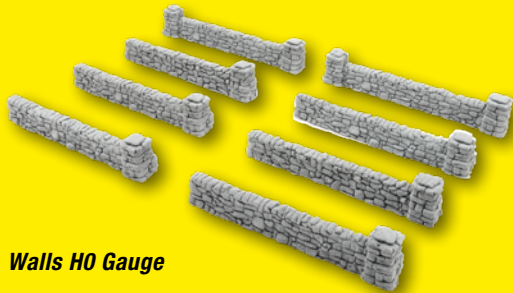
... wie im Original

**Specialist in
Model Landscaping**

Autumn News 2026



NOCHme – www.nochme.de



Walls H0 Gauge



Figures XL Sets



PECO

With infos about novelties and products from our
partners AMMO Rail Center and PECO

NEW:
Featuring
information on
products from our
NEW partner
PECO



New Figures XL Sets – Perfectly Tailored to Each Theme!



Discover our new Figures XL Sets featuring a variety of themes such as 'Pedestrians', 'In the Countryside' and 'Cyclists'. Each set contains carefully selected figures that complement one another perfectly and bring each theme to life authentically. Every XL Set offers better value for money than buying the figures individually.

Expected release: October 2026



H0 16110 XL Set 'Pedestrians', 18 figures



H0 16113 XL Set 'In the Countryside', 21 figures



H0 16115 XL Set 'Children', 19 figures



H0 16117 XL Set 'Bathers', 18 figures



HO 16118 XL Set 'In the Garden', 17 figures



HO 16119 XL Set 'On the Farm', 24 figures



HO 16150 XL Set 'Cyclists', 9 figures



HO 16167 XL Set 'In the Forest', 26 figures

At Last: Terrific New Cows in N and TT

NEW



One cow goes 'moo', a herd makes a to-do. But fans of the N and TT gauges will nevertheless be particularly delighted with these beautiful new cows and will be able to provide

them with species-appropriate care on their model pasture.

Expected release: November 2026



N 36733 Cows, black-white

TT 45733 Cows, black-white



N 36734 Cows, brown

TT 45734 Cows, brown

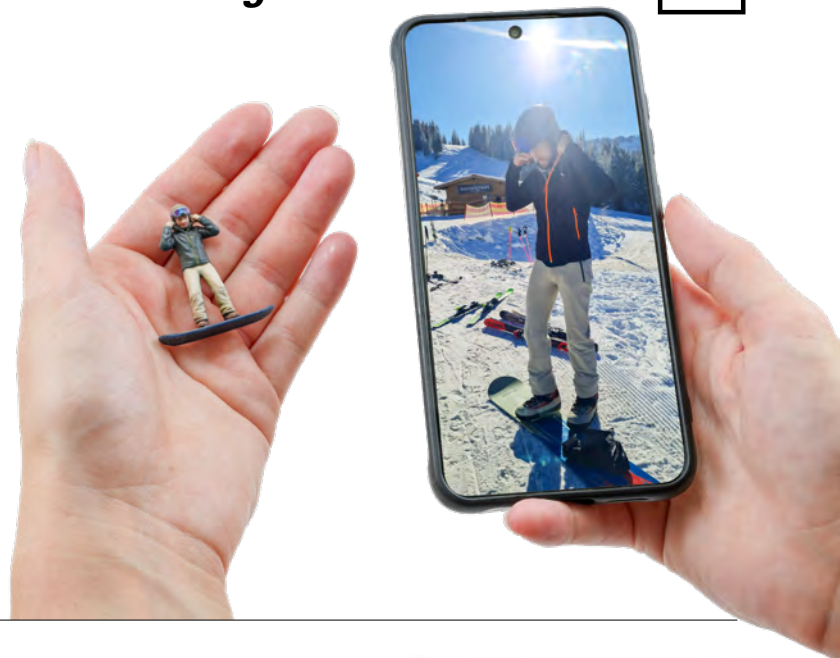
NOCHme – The Highlight for Model-Making!

Customised, Colour-Printed Model Figures

NEW

3D NOCHme is a unique service that allows you to turn your photos into model figures. NOCHme is incredibly simple to use: you upload a photo of a person or an animal to our website and select the desired model scale and the number of figures you want. Once you've completed the checkout process, a printable three-dimensional data set is generated from your photo. This data set is then used to 3D-print your figures in colour. You'll then receive your figures by post – all within just a few days!

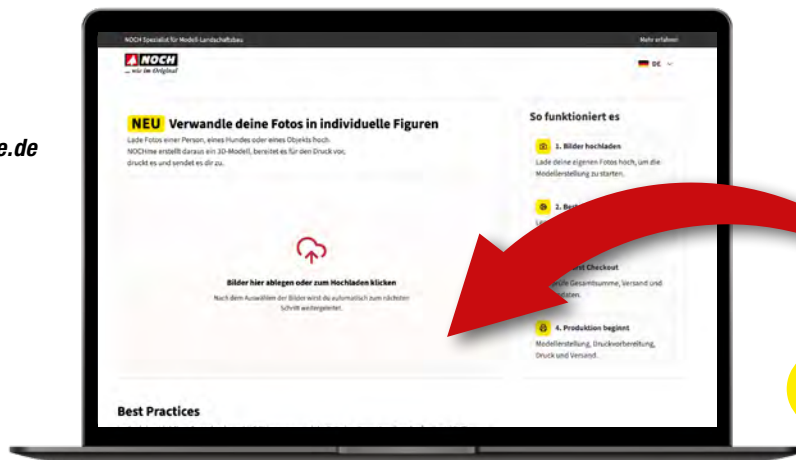
From photo to 3D model
www.nochme.de



It's that simple: four steps to a figure that's just right for you

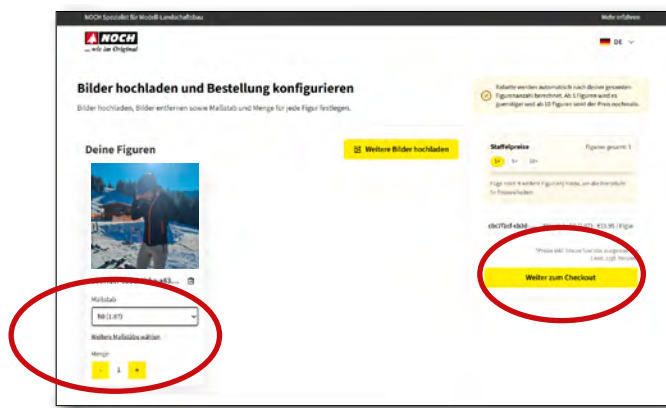
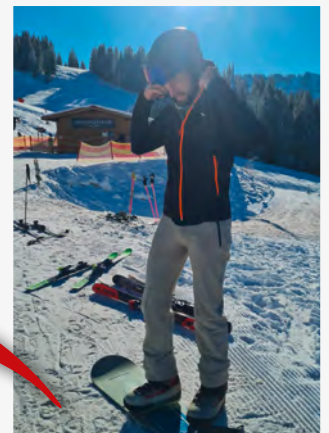
1

Visit
www.nochme.de



2

Upload your photo



3

Select the desired model scale and the desired quantity

4

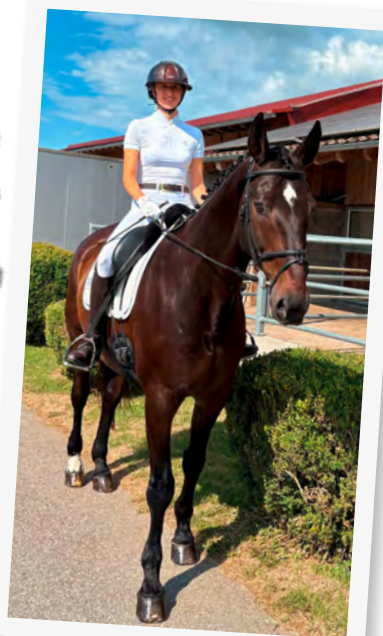
Complete your order and look forward to receiving it!

You'll receive your personalised figure just a few days after placing your order!

NOCH GmbH & Co. KG acts as an intermediary. Further information can be found at www.nochme.de.

G 1 0 H O T T N Z

NOCHme allows you to print not only individual people but also small scenes featuring up to two people. It is also possible to create models of animals, or of people and animals together. You can also have people printed whilst sitting on a chair or an armchair. Of course, NOCHme does have its limitations, particularly when the objects become too large or too bulky. Just have a go and see what works. We'll let you know if any designs don't work.



Dos and Don'ts

Here are a few more tips for finding your perfect model at www.nochme.de



Do's

- Models of people
- Animal models (dog, cow, horse, etc.)
- Models of up to two people standing close together
- Models of humans and animals standing close together
- Models of people with objects (chair, sofa, bicycle, motorbike, etc.)



Don'ts

- No nudity (swimming trunks and bikinis are fine)
- No pornography
- No imagery that glorifies violence
- No Nazi symbols (swastikas, etc.)
- No copyright-protected models

Important: Only use images that you are authorised to use! Before uploading, e.g., obtain the consent of the person depicted in the photo or their legal representative, and of the photographer. You will be asked to confirm this during the ordering process.

From photo to 3D model
www.nochme.de

NEW

Available exclusively
at participating NOCH dealers
from October 2026.
More info at www.noch.com

Lots of Content for Little Money!

3D

The 3D Kits offer lots of content at an affordable price. The 3D-printed parts come from popular NOCH products and can be easily separated from the backing and then painted. There are no limits to your creativity!

The 3D Kits will be available exclusively from participating NOCH retailers from October 2026. On our website www.noch.com you find out which retailers are taking part!



H0 16401 3D Kit 'Station & Platform'

Contents: 1 bench, 3 rubbish bins, 4 luggage trolleys, 6 suitcases, 1 train timetable/schedule display board, 1 mesh trolley, 3 ticket validators, 3 signs, 3 three-seater benches



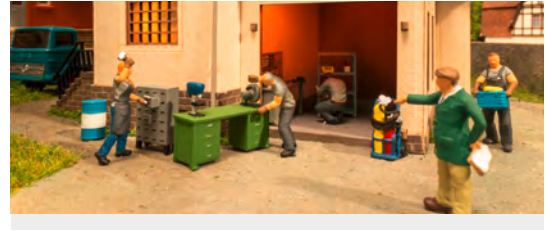
H0 16405 3D Kit 'On the Track'

Contents: 12 Indusi track magnets, 12 rail anchors, 7 wall-mounted intercoms, 7 intercoms with stands, 2 wheel block stands with wheel blocks, 8 individual wheel blocks



H0 16410 3D Kit 'Industry & Business'

Contents: 1 workbench, 1 filing cabinet, 2 welding equipment, 1 metal shelf, 1 generator, 1 wheelbarrow, 6 gas bottles, 2 wooden barrels, 4 metal barrels, 2 shovels, 2 pallets, 2 brooms, 1 pallet truck, 1 sack truck



H0 16412 3D Kit 'Cargo Set Pallets & Crates'

Contents: 6 loaded pallets, 3 empty pallets, 3 mesh boxes, 5 wooden crates, 3 sack trucks



H0 16413 3D Kit 'Cargo Set Barrels & Gas Cylinders'

Contents: 25 metal barrels, 5 wooden barrels, 20 gas cylinders



H0 16416 3D Kit 'Bicycles'

Contents: 10 bicycles, 4 post office bicycles, 1 bicycle stand



G

1

0

H0

TT

N

Z



Craft Tip:

The 3D-printed parts are attached to a sturdy structure on the backing plate. The NOCH Special Tool Set (ref. 60050) is ideal for processing.

For painting, we recommend AMMO Rail Center Paints, which you will find in this Autumn New Items Leaflet on pages 16 and 17 and in our Main Catalogue 2027/2028 from page 428.



The parts can be separated from the backing using a side cutter or a scalpel.



Burrs can be easily removed with NOCH Flexi Sanding Pads.



Painting is carried out using high-quality Acrylic Paints from AMMO Rail Center.



HO 16418 3D Kit 'Accessories for Use'

Contents: 3 Hamburg barriers, 3 lightweight barriers, 1 power generator, 1 floodlight, 1 traffic sign, 2 speed cameras, 1 shovel, 1 broom, 4 beacon stands, 4 small construction site barriers, 3 large construction site barriers, 4 traffic cones



HO 16420 3D Kit 'On the Market'

Contents: 1 market umbrella, 3 sales tables, 4 tables, 2 folding chairs, open, 2 folding chairs, closed, 2 rubbish bins, 4 baskets, 2 sales signs



HO 16422 3D Kit 'In the Mountains'

Contents: 4 signposts, 3 summit crosses, 2 fountains, 1 wooden bench



HO 16424 3D Kit 'Camping'

Contents: 2 tents, 1 parasol, 1 table, 4 barbecues, 2 beer crates, 8 folding chairs



HO 16426 3D Kit 'On the Beach'

Contents: 2 parasols, open, 1 parasol, closed, 3 barbecues, 3 rubbish bins, 2 sun loungers, 2 chairs, 3 beer crates, 3 bar tables, 3 sales signs



HO 16428 3D Kit 'In Winter'

Contents: 2 snowmen, 2 snow blowers, 5 sledges, 9 snow shovels, 3 snowboards, 1 ski rack

'Every Year Again'

Figures Advent Calendar for H0, TT, N and Z Gauges



Our Figures Advent Calendar has a long tradition. It has been bringing joy to model railway enthusiasts during Advent for many years. Behind each door is a model railway figure in your gauge, as the Advent Calendar with hand-painted figures is available for H0, TT and N gauges. Since 2025, there has even been a calendar with colour-printed 3D Master Figures for Z gauge. Of course, we change the selection of figures every year to bring variety to your model landscape.

Expected release: September 2026

H0 **15999 Figures Advent Calendar**
Contents: 24 hand-painted figures

TT **45999 Figures Advent Calendar**
Contents: 24 hand-painted figures

N **36999 Figures Advent Calendar**
Contents: 24 hand-painted figures

Z **44999 Figures Advent Calendar**
Contents: 24 3D Master Figures + Accessories
(colour 3D printing)



Note: the Figures Advent Calendar does not contain any winter or Christmas figures.

Decorative Advent Calendar 'On the Platform' H0 Gauge



Who isn't familiar with the stress in the weeks leading up to Christmas? Buying presents for your loved ones, filling the fridge for the festivities, finishing everything at work, and so on and so forth... Once again, your hobby gets neglected. This makes us look forward even more to the quiet days after Christmas, when we have time for our families and our hobbies. With the Decorative Advent Calendar from NOCH, this anticipation begins on 1st December. Behind each door are hand-painted figures and accessories to perfectly decorate your platform. We have selected the products so that they fit any layout. This way, you can enjoy your hobby from the very first day of Advent.

Expected release: September 2026



H0 **65593 Decorative Advent Calendar 'On the Platform'**
Contents: 24 hand-painted figures and accessories

G

1

0

H0

TT

N

Z



Finally Autumn!

Master Trees

For many, the most beautiful season of all: golden autumn. The days are getting shorter, our model trees are turning colourful, and the model-making season is finally getting into full swing again!

Six handcrafted NOCH Master Trees are now available for your autumnal model landscape.

Expected release: October 2026



20114 Oak Tree, autumnal
20 cm high



20129 Birch, autumnal
21 cm high



20155 Maple, autumnal
15 cm high



20167 Larch, autumnal
17 cm high



20168 Larch, autumnal
19 cm high



20169 Larch, autumnal
22 cm high

Laser-Cut Model Kit: Box Girder Bridge N



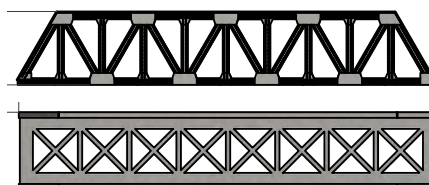
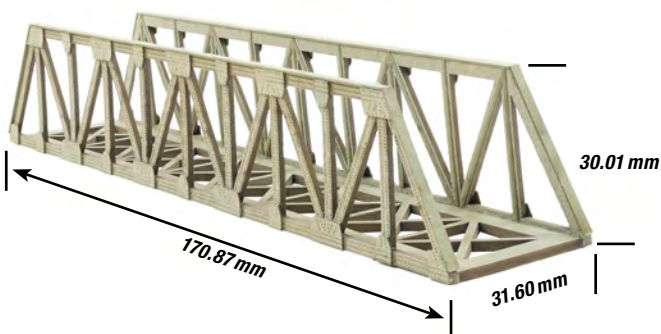
NEW



Discover the Box Girder Bridge in N gauge, a detailed model kit, laser-cut from high-quality cardboard. The precisely fitted components make assembly easy and impress with their fine details and high accuracy. As a result, the steel structure in the model looks just as delicate as the original!

Note: The laser-cut kit comes with detailed instructions and the appropriate special laser-cut adhesive.

Expected release: November 2026



N 62833 Box Girder Bridge

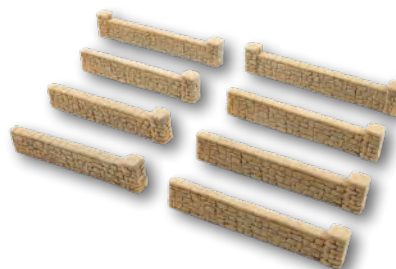
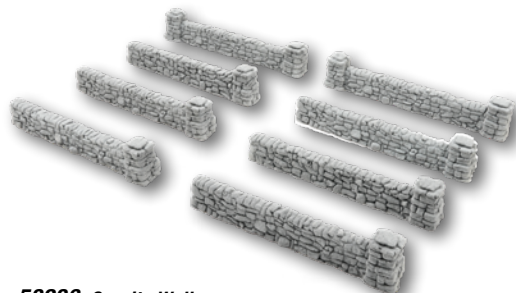
Walls H0



The granite and sandstone walls are ready to use, hand-coloured and made in Germany. The stone texture and natural stone look add character and are ideal for city, village

and countryside scenes.

Expected release: November 2026



H0 58286 Granite Walls

6 x wall section 1 (supporting pillar on one side) each approx. 12.7 cm x 2.6 cm
2 x wall section 2 (supporting pillars on both sides) each approx. 14 cm x 2.6 cm
Total length approx. 104.2 cm

H0 58287 Sandstone Walls

6 x wall section 1 (supporting pillar on one side) each approx. 12.2 cm x 2.4 cm
2 x wall section 2 (supporting pillars on both sides) each approx. 13.4 cm x 2.4 cm
Total length approx. 100 cm

G

1

O

H0

TT

N

Z

Top Innovation!

NEW



Put an End to Sluggish Trains and Jerky Racing Cars!

NOCH Rail Cleaning Pen for Model Railways, Car Racetracks & More

Using a special cleaning fluid, the Rail Cleaning Pen reliably cleans the track profiles whilst improving electrical conductivity. This noticeably improves the operational reliability of your model railway and significantly reduces annoying jerking.

Thanks to its 16 mm x 10 mm felt tip, the pen is suitable for all model railway gauges: used lengthways for larger gauges from H0 upwards, and crossways for N and smaller gauges. Both DC and AC tracks can be cleaned with ease.

For safe storage, the cleaning pen can be easily sealed, protecting it from drying out.

Expected release: December 2026



For tracks with a gauge of H0 and larger, the Rail Cleaning Pen is used either crossways or lengthways; each track profile is cleaned separately.



For tracks with a gauge of N or smaller, the Rail Cleaning Pen is used crossways the tracks. This cleans both track profiles simultaneously.

The NOCH Rail Cleaning Pen is also ideally suited for slot car tracks. It reliably removes dirt from the power rail and ensures improved current transmission, thereby supporting trouble-free racing. Slot car enthusiasts thus benefit from greater operational reliability and less power loss.



60146 Rail Cleaning Pen



60145 Display + 16 Rail Cleaning Pens
(ref. 60146)



The Foundation for Model Railway Dreams

easy TRACK Base System

The easy TRACK is already making tracklaying significantly easier, more predictable and more convenient. The new modular Base System takes this concept a step further: you get a well-designed foundation that provides the perfect framework for your easy TRACK

kit – stable, high-quality and ideally suited to the rest of your tracklaying project.

Expected release: January 2027

Modular planning, simple construction

The five interlocking cabinet sizes and two selectable table legs heights open up new possibilities for planning and designing your layout. Whether compact, extended or customised — everything comes together to form a well-thought-out system. This makes getting started with layout construction even less stressful, allowing

you to focus more quickly on what you really enjoy: creating your own model railway world.

At the same time, you benefit from a neat installation height, a secure construction and a clear modular structure that makes future extensions much easier. Cables, technical components and accessories can be integrated more effectively, whilst the entire layout appears tidier, more stable and more professional.



53980 easy TRACK Base Module

Dimensions: 25 cm x 25 cm x 10 cm



53981 easy TRACK Base Module

Dimensions: 50 cm x 25 cm x 10 cm



53982 easy TRACK Base Module

Dimensions: 50 cm x 50 cm x 10 cm



53983 easy TRACK Base Module

Dimensions: 100 cm x 25 cm x 10 cm



53984 easy TRACK Base Module

Dimensions:
100 cm x 50 cm x 10 cm

Contents of the easy TRACK Base System:

- Cabinet module as a kit
- Suitable screws
- Wood glue and assembly instruction

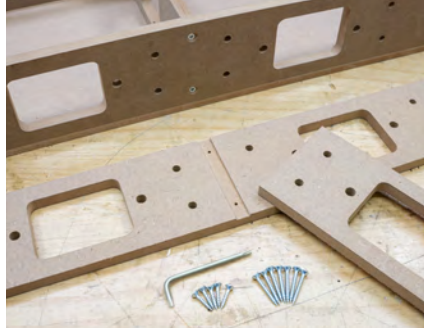


53996 easy TRACK Base Table Legs, short

Dimensions: 4.5 cm x 4.5 cm x 80 cm
Contents: 2 items, including suitable screws, with levelling feet to compensate for uneven floors

53997 easy TRACK Base Table Legs, long

Dimensions: 4.5 cm x 4.5 cm x 120 cm
Contents: 2 items, including suitable screws, with levelling feet to compensate for uneven floors



Precision for the home: The modules, which have been milled to fit perfectly, just need to be assembled. This means that time-consuming frame construction is now a thing of the past.



Can be combined anywhere: thanks to the recurring basic element, each module can be connected to any other module.



Complete flexibility: Thanks to the range of sizes, each of which fits to the previous one, every modelling project can be planned individually to suit your specific requirements.

The Right Base for Every Model Kit

The assembly overview shows which Base Modules are required for each easy TRACK Railway Route Kit and how they are combined. This makes it clear at a glance which modules are intended for which kit and how a stable, compatible and dimensionally coordinated base is created for the rest of the layout set-up.

Note: the positions specified in the assembly plan and the stated

number of table legs must be strictly adhered to. Any deviation, misalignment or insufficient support may compromise the stability and load-bearing capacity of the base structure.

ref / Gauge	Name	Modules required	Dimensions	Drawing
53600, Gauge H0	Railway Route Kits 'Karlsberg'	4x 53984 2x 53983 3x 53996 (Pack of 2)	2 m x 1.25 m	
53605, Gauge H0	Railway Route Kits 'Andreastal'	4x 53984 2x 53983 3x 53996 (Pack of 2)	2 m x 1.25 m	
53610, Gauge H0	Railway Route Kits 'Martinstadt'	5x 53984 2x 53983 1x 53982 1x 53981 1x 53980 6x 53996 (Pack of 2)	2.5 m x 1.5 m	
53615, Gauge H0	Railway Route Kits 'Theisensee'	2x 53984 2x 53983 1x 53980 2x 53996 (Pack of 2)	1.25 m x 1.25 m	
53620, Gauge H0	Railway Route Kits 'St. Andreas'	5 x 53984 3 x 53983 1 x 53980 4 x 53996 (Pack of 2)	2.25 m x 1.75 m	
53700, Gauge N	Railway Route Kits 'Mittelberg'	1x 53984 1x 53983 1x 53981 1x 53980 2x 53996 (Pack of 2)	1.25 m x 0.75 m	
53705, Gauge N	Railway Route Kits 'Albulabahn'	4x 53984 3x 53996 (Pack of 2)	2 m x 1 m	



Perfectly Integrated! The NOCH easy TRACK Helix

Track helices are the most elegant solution for moving trains safely and space-savily from one level to the next. They make invisible routes such as shadow stations or bridging large differences in height on small layouts possible in the first place.

The NOCH easy TRACK Helix will replace the LAGGIES Helix in future. This means that everything in the easy TRACK system now fits together perfectly, from Railway Route Kits and Track Helices to individual components.

Expected release: November 2026

H0 easy TRACK Helix, Gauge H0

Basic and add-on helices are suitable for tracks from all well-known model railway manufacturers and track systems. Use the track radii as a guide to find the helix that best fits your project.

Basic Helix					
Ref.	53040	53041	53042	53043	53044
Track radius	360 mm single track	360/437.5 mm single or double track	420/483 mm single or double track	481.2/542.8 mm single or double track	515/579.3 mm single or double track
Outer diameter (outer edge from pillar to pillar)	84 cm	100 cm	109 cm	121 cm	128 cm
Height (top edge of track)	13.5 cm	13.5 cm	13.5 cm	13.5 cm	13.5 cm
Clearance height	8.3 cm	8.3 cm	8.3 cm	8.3 cm	8.3 cm
Contents 1 ½ circles incl. assembly plan (1:1 plot), instruction manual	9 circular segment tracks, 12 pillars with base plate and segment holder, 48 screws	9 circular segment tracks, 12 pillars with base plate and segment holder, 48 screws	9 circular segment tracks, 12 pillars with base plate and segment holder, 48 screws	9 circular segment tracks, 24 pillars with base plate and segment holder, 72 screws	9 circular segment tracks, 24 pillars with base plate and segment holder, 72 screws
Fitting Add-On Helices:					
Ref.	53070	53071	53072	53073	53074
Contents 1 circle incl. instruction manual	6 circular segment tracks, 12 pillars and segment holders, 24 screws	6 circular segment tracks, 12 pillars and segment holders, 24 screws	6 circular segment tracks, 24 pillars and segment holders, 48 screws	6 circular segment tracks, 24 pillars and segment holders, 48 screws	6 circular segment tracks, 24 pillars and segment holders, 48 screws

N easy TRACK Helix, Gauge N

Basic and add-on helices are suitable for tracks from all well-known model railway manufacturers and track systems. Use the track radii as a guide to find the helix that best fits your project.

Basic Helix		
Ref.	53060	53061
Track radius	194/230 mm single or double track	329/362 mm single or double track
Outer diameter (outer edge from pillar to pillar)	56.5 cm	83 cm
Height (top edge of track)	8.5 cm	8.5 cm
Clearance height	5 cm	5 cm
Contents	9 circular segment tracks, 12 pillars with base plate and segment holder, 48 screws	9 circular segment tracks, 12 pillars with base plate and segment holder, 48 screws
Fitting Add-On Helices:		
Ref.	53090	53091
Contents	6 circular segment tracks, 12 pillars and segment holders, 24 screws	6 circular segment tracks, 12 pillars and segment holders, 24 screws

The Add-On Helix

The add-on helix comprises a full circuit. Any number of add-on helices can be added to a basic helix. This allows even large height differences to be overcome effortlessly in a very small space.



The Basic Helix

The Basic Helix comprises 1½ circles. This provides the crossing height as well as the entry and exit sections.

Scope of delivery

Each basic helix contains 9 circle segment tracks, which can be used to build 1 ½ circles. Each assembly circle contains 6 circle segment tracks, which can be used to build 1 circle. The scope of

delivery includes 12 or 24 (large radii H0) matching pillars with the required segment holders and instructions. To make assembly easier, each base helix comes with a printed plan on a scale of 1:1.

easy TRACK Double-Deck Pillar Set

NEW

One Pillar, Two Levels

With the easy TRACK Double-Deck Pillar Set, the upper and lower tracks can be routed one above the other on a single pillar to save space. Perfectly compatible with easy TRACK Individual, as well as the easy TRACK Pillar Set, Bottom (ref. 53940) and the easy TRACK Pillar Set, Top (ref. 53942), it enables you to create exciting multi-

level track layouts with overpasses and underpasses. This allows you to make the best possible use of the available layout space – with a precisely defined distance between levels for optimum clearance height.

Expected release: January 2027



53944 easy TRACK Double-Deck Pillar Set

- Contents: 10 pillars consisting of:
- 10 x 04104 (ref. 53901)
 - 10 x 04213 (ref. 53903)
 - 50 x 04210 (ref. 53904)
 - 10 x 04233 (ref. 53906)
 - 20 x 04400
- Including mounting screws.
- Dimensions:
- Height of lower level: 63.25 mm
 - Height of upper level: 150.25 mm
 - Total pillar height: 160.50 mm



For Authentically Weathered Vehicles on Your Model Railway!

Vehicles only look convincing on a model railway when they bear the marks of daily use. The new SOLUTION BOX in the AMMO Rail Center range offers you a complete kit containing all the materials you need, as well as a step-by-step SOLUTION BOOK, to age cars, lorries, vans and construction site vehicles realistically and integrate them into your model railway scene in a true-to-life manner.

For best results, simply follow the enclosed SOLUTION BOOK, which guides you step by step through the entire process and contains helpful application tips. You can adjust the intensity of the effects to suit your needs and to achieve a harmonious and realistic overall look.

Expected release: October 2026

Reasons why this Solution Box was developed:

- A precisely tailored complete set for beginners and professionals alike!
- Realistic ageing effects on vehicles of all scales!
- SOLUTION BOOK: 76 pages in 4 languages (German, English, Spanish, French)

The SOLUTION BOOK to Ageing Your Vehicles

The SOLUTION BOOK is also available separately and serves as a practical guide to ageing vehicles realistically. Spanning 76 pages and available in four languages (German, English, Spanish, French), it provides valuable step-by-step tips and techniques for using Rail Center products and demonstrates how cars, lorries, vans and construction site vehicles can be authentically weathered and finished in detail.

Expected release: October 2026

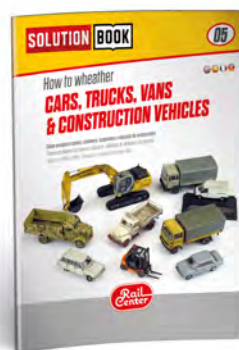


4601204 (AMMO.R-1204)

SOLUTION BOX 'Cars, Trucks, Vans & Construction Vehicles'

Scope of delivery:

1 SOLUTION BOOK, 3 acrylic paints, 2 effects, 1 wash, 3 pigments, 1 thinner, 2 oil brushes



4601304 (AMMO.R-1304)

SOLUTION BOOK 'How to weather Cars, Trucks, Vans, & Construction Vehicles'

German, English, Spanish, French



Primer – The Base Coat is Now also Available Separately!

The Rail Center range now includes Primers, which are essential for the ageing process. In addition to the clear version, five different base colours are available, which make the subsequent ageing steps much easier.

The self-levelling Primers are water-based, easy to clean and fully cured after just 24 hours. Thanks to the handy drip cap, the Primer can be applied precisely and conveniently; no prior dilution is required.

Expected release: October 2026



4600450 (AMMO.R-0450)
White, Primer, 60 ml



4600451 (AMMO.R-0451)
Black, Primer, 60 ml



4600452 (AMMO.R-0452)
Grey, Primer, 60 ml



4600453 (AMMO.R-0453)
Brown, Primer, 60 ml



4600454 (AMMO.R-0454)
Sand, Primer, 60 ml



4600455 (AMMO.R-0455)
Transparent, Primer, 60 ml

PECO

NEW



About PECO

This family-run business, with its production base in Beer, Devon (southern England), has been developing and manufacturing model railway tracks and accessories for over 80 years. Its UK site is synonymous with reliable production and consistently high quality.

PECO was founded in 1946 and is now run by the third generation. From the very beginning, the focus has been on the manufacture

of track components for model railways. With the introduction of Streamline track in the 1960s, PECO developed into a world-leading brand in the model railway sector. Today, the range comprises more than 20 track series for standard and narrow-gauge systems, as well as an extensive range of track accessories.

** PECO products are sold exclusively through NOCH specialist retailers in Germany and Austria.*

What makes the range of tracks so special!

The combination of many years' experience, a wide range of products and a practical product range make PECO tracks the perfect choice for both beginners and professionals. Thanks to its various track systems, PECO caters to the need for both straightforward track solutions and flexible, sophisticated layout designs.

That's why PECO tracks are so impressive:

- Geometry track for beginners: PECO Setrack
- Flexible Track for custom track layouts: PECO Streamline
- Wide range of products: Suitable solutions for all standard gauges (Z to G gauge)
- A wide range of accessories: turnouts, crossings and special components for your model railway
- Durable tracks: Designed for long-term use
- Consistently high quality: developed and manufactured in the UK



G

1

O

HO

TT

N

Z

Setrack – The Geometry Track!

The Setrack track system has been specially developed to enable quick and straightforward layout construction. With fixed track geometries and coordinated radii, Setrack is ideal for beginners, compact layouts and safe operation.

Thanks to clearly defined radii and turnouts, the geometric track system allows you to create varied track layouts using just a few components. At the same time, it remains compatible with the Streamline system and can be easily expanded at a later date.



47ST100 (ST100)

H0, Starter Track Set C100 R2, 1626 mm x 991 mm

Contents:

3x ST200 Standard Straights, 168 mm, 5x ST201 Double Straights, 335 mm, 1x ST202 Short Straight, 79 mm, 3x ST225 Standard Curves R2, 22.5°, 7x ST226 Double Curves R2, 45°, 1x ST240 Right Hand Turnout R2, 22.5°, 1x ST241 Left Hand Turnout R2, 22.5°, 2x ST270 Buffer Stops, 1x ST273 Power Connecting Clips, 1x STP00 H0 Setrack Planbook



47ST300 (ST300)

N, Starter Track Set C80 R1, 914 x 610 mm

Contents:

6x ST1 Standard Straights, 87 mm, 3x ST11 Double Straights, 174 mm, 5x ST3 Standard Curves R1, 22.5°, 6x ST12 Double Curves R1, 45°, 1x ST5 Right Hand Turnout R1, 22.5°, 1x ST6 Left Hand Turnout R1, 22.5°, 2x ST8 Buffer Stops, 2x ST9 Power Connecting Clips, 1x IN1 N Setrack Planbook,

Streamline – For Advanced Model Railway Enthusiasts!

With the Streamline track system, PECO offers a particularly prototypical solution for discerning model railway enthusiasts. The system is aimed at model railway enthusiasts who value realistic track layouts, maximum flexibility and the highest level of operational reliability.

A key feature of Streamline is its wide range of Flex Tracks, turnouts and special tracks, which allow you to create customised track layouts with virtually no geometric restrictions. Ideal for spacious main lines, realistic stations or detailed shunting yards.

The finely detailed sleepers and true-to-profile rails ensure an authentic appearance and are ideal for high-quality model railway layouts. Thanks to a range of Code profile heights, the system can be optimally adapted to different rolling stock and requirements.

The benefits of PECO Streamline:

- Replica track layouts according to the original
- Flexible layout planning
- Wide range of turnouts and special tracks
- High operational reliability
- Fine detailing for realistic layouts
- Available in all standard gauges from Z to 1 (Z, N, TT, H0, H0e, H0m, H0n3, 0, 0e, 1, G)



47SL100F (SL100F) H0 (C75) Flex Track, Wood-Sleeper, 914 mm



47SL102F (SL102F) H0 (C75) Flex Track, Concrete-Sleeper, 914 mm



47SL104F (SL104F) H0 (C75) Flex Track, Steel-Sleepers, 914 mm



47SL106F (SL106F) H0 (C75) Flex Track, Bi-Bloc Concrete-Sleeper, 914 mm

PECO Gauges & Codes

The PECO track range offers the right solution for almost every track gauge and every model railway requirement. Different track gauges, rail profiles ('codes') and country-specific sleeper shapes enable the prototypical reproduction of international railway lines.

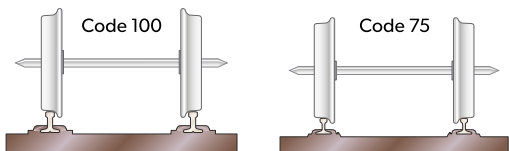
The track gauge describes the distance between the rails and is based on the relevant scale of the prototype. PECO also distinguishes between different rail profiles. This rail profile code indicates the height of the rail profile in thousandths of an inch. (Example: Code 100 = 0.100" corresponds to a rail height of approx. 2.5 mm).

Code – The Rail Profile

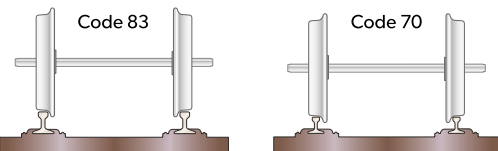
H0 Gauge

PECO offers a range of rail profiles for H0 gauge. Code 100 refers to a particularly robust track and is ideal for the reliable operation of both older and modern rolling stock. Code 75, on the other hand, with its lower rail height, offers a particularly realistic appearance and is compatible with most modern rolling stock.

The finely detailed reproduction of the small fittings ensures a realistic appearance whilst also offering greater compatibility with standard rolling stock compared with many other track systems. In addition, further profiles based on the American model are available, namely Code 83 and Code 70.



European

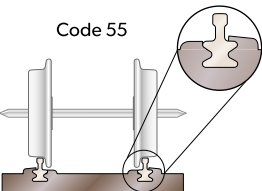
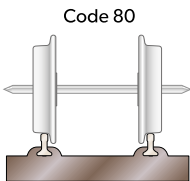


American

N Gauge

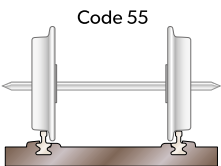
For N gauge, PECO offers the Code 80 and Code 55 track systems. Code 80 complies with the classic N gauge standard and impresses with its robust construction. Code 55, on the other hand, offers a particularly realistic appearance with a low visible rail height.

Thanks to a special rail profile, Code 55 is just as stable and reliable as Code 80, despite its delicate appearance. As the small metal parts are recessed within the track, the Code 55 system is also suitable for reliable use with standard N gauge rolling stock.



TT Gauge

For TT gauge, PECO uses the delicate Code 55 rail profile. Thanks to the special rail design featuring an embedded double profile, the track system combines a realistic appearance with high stability and reliable operation.



Overview of the PECO Track Range

Gauge	Scale	Track Width	Code	System	Prototype/Country-specific specification
Z	1:220	6.5 mm	60	Streamline	International
N	1:160	9 mm	80	Streamline & Setrack	International
N	1:160	9 mm	55	Streamline	International
TT	1:120	12 mm	55	Streamline & Setrack	International
H0	1:87	16.5 mm	100	Streamline & Setrack	International
H0	1:87	16.5 mm	75	Streamline	International Finescale
H0	1:87	16.5 mm	83	Streamline	North America
H0	1:87	16.5 mm	70	Streamline	North America
O0	1:76	16.5 mm	75	Streamline	United Kingdom 'Bullhead'
H0e	1:87	9 mm	80	Streamline & Setrack	Narrow-gauge Europe
H0n3	1:87	10.5 mm	70	Streamline	Narrow Gauge North America
H0m	1:87	12 mm	75	Streamline	Narrow-gauge Europe
Oe	1:43,5	16.5 mm	100	Streamline	Narrow-gauge Europe
O	1:43,5	32 mm	124	Streamline	United Kingdom 'Bullhead'
O	1:48	32 mm	143	Streamline	North America
1	1:32	45 mm	200	Streamline	International
SM32	1:19	32 mm	200	Streamline & Setrack	International
G	1:22,5	45 mm	250	Streamline & Setrack	International

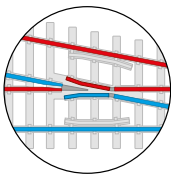
i This New Items Leaflet features only PECO's main range (H0 Gauge, Code 100/75; TT Gauge, Code 55; and N Gauge, Code 80/55). All other track systems can be found on our website.



Turnout Frogs at PECO!

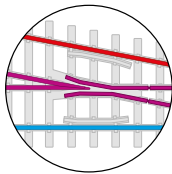
Insulfrog (INS) – Insulated Frog

In Insulfrog turnouts and crossings, the frog is made of plastic and is therefore electrically insulated. This makes the Insulfrog system suitable for traditional analogue and digital layouts, with straightforward wiring and no need for additional frog polarisation.



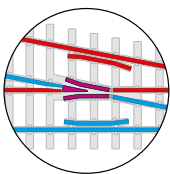
Electrofrog (ELE) – Conducting Frog

In Electrofrog turnouts and crossings, the frog is electrically conductive and is polarised depending on the route. This ensures that vehicles have a reliable power supply even in the sensitive frog area. Frog polarisation is essential and must be controlled via a switch or the appropriate turnout motors.



Unifrog (UNI) – Modern, Versatile Frog

The innovative Unifrog system combines the advantages of Insulfrog and Electrofrog. The turnouts feature a pre-configured frog that can be operated both without additional wiring and with optional polarisation. As a new technology, the Unifrog system is not yet available for all turnouts.



Turnout Motors

PL10, PL10E & PL11 – Tried and Tested

The Tried and Tested PL10 electric twin-solenoid motor is suitable for underfloor installation and has been one of PECO's most popular motors for decades. It requires an opening measuring approx. 40 mm x 24 mm in the layout board beneath the track sleeper. The PL10E has an extended switching pin and is fitted using the PL9

mounting plate. Optionally, the PL13 switching unit can be added for core polarisation or signal control. The compact PL11 is mounted directly onto the side of PECO Setrack turnouts. This means that no drilling or cutting-out is required in the layout base.

Technical specifications for the PL10, PL10E and PL11:

- Electric twin-solenoid motor
- 16V AC/DC (2 – 2.4 A)
- For analogue and digital operation
- For PL10, PL11, one PL35 Capacitor Discharge Unit is required per layout.



47PL10 (PL10)
Turnout Motor,
standard



47PL10E (PL10E)
Turnout Motor,
extended pin



47PL9 (PL9)
Mounting Plates
for PL10E, 5 pieces



47PL13 (PL13)
switch for PL10 / PL10E



47PL11 (PL11)
Turnout Motor,
side mounted

PL1000 – Modern and Easy

The TWISTLOCK™ Turnout motor is compatible with all PECO turnouts up to 0 gauge. It can be fitted either above or below the layout base – without the need for soldering or large cut-outs. The motor requires a clearance of approx. 50 mm x 50 mm x 50 mm and can optionally be controlled using the PL1005 double Microswitch.



47PL1000 (PL1000)
TwistLock Turnout motor

47PL1005 (PL1005)
TwistLock Microswitch

TWISTLOCK™

PL1000 Technical Specifications:

- TWISTLOCK™ electric twin-solenoid motor
- 16 V AC (max. 3 A)
- For analogue and digital operation
- For PL1000, one PL35 Capacitor Discharge Unit is required per layout.

PLS100 – Slow and Realistic Point Movement

The SMARTSWITCH™ system is based on servos and enables slow, realistic movements for turnouts, signals and other accessories such as level crossings. The system can be operated either in analogue mode using 12 V DC or in digital mode via an optional PLS135 DCC decoder.



47PLS100 (PLS100)
SmartSwitch Starter-Set
Contents
• SmartSwitch Control Board
• Programming Board
• 4 x servos
• 4 x switches
• 4 x operating wires

SmartSwitch™

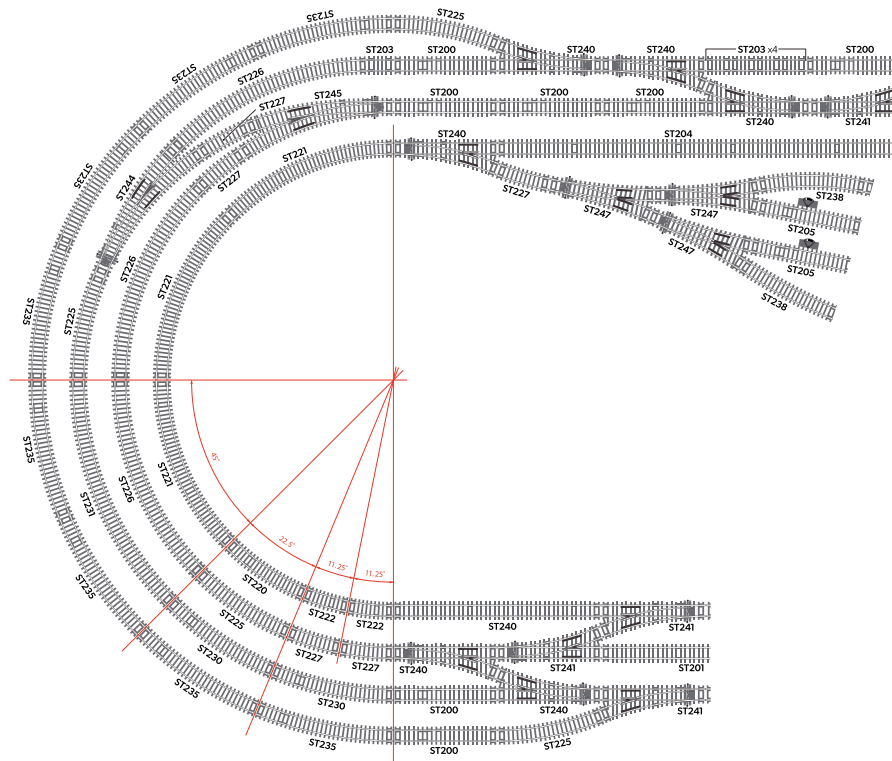
PLS100 technical specifications:

- Servo-based drive
- 9 adjustable speeds
- For 12 V DC or digital use with the PLS135 decoder



47PLS135 (PLS135)
SmartSwitch Decoder

PECO Setrack H0 – Code 100



The PECO Setrack H0 – Code 100 track system enables quick and straightforward layout construction. The curved tracks are available in four radii and, with a fixed track spacing of 67 mm, ensure that the tracks run neatly parallel to one another.

Radji:

- Radius R1: 371 mm
- Radius R2: 438 mm
- Radius R3: 505 mm
- Radius R4: 571.5 mm

Geometrically, the left and right Turnouts correspond to a curve of radius R2 and a standard straight line respectively.

Curved Turnout are also seamlessly integrated into the track geometry and, together with other track components, enable space-saving track changes between parallel lines.

The Y Turnout can be combined with the special ST-238 extension curve.

47ST100 (ST100)

Starter Track Set R2,
1626 mm x 991 mm

Contents:

- 3x ST200 Standard Straights, 168 mm
- 5x ST201 Double Straights, 335 mm
- 1x ST202 Short Straight, 79 mm
- 3x ST225 Standard Curves R2, 22.5°
- 7x ST226 Double Curves R2, 45°
- 1x ST240 Right Hand Turnout R2, 22.5°
- 1x ST241 Left Hand Turnout R2, 22.5°
- 2x ST270 Buffer Stops
- 1x ST273 Power Connecting Clips
- 1x STP00 HQ Setrack Planbook



47ST101 (ST101)

Starter Track Set R3,
1829x1143 mm

Contents:

- 2x ST200, Standard Straights 168 mm
- 4x ST201, Double Straights 335 mm
- 8x ST231, Double Curves R3, 45°
- 2x ST240, Right Hand Turnout R2, 22.5°
- 2x ST270, Buffer Stop
- 1x ST273, Power Connecting Clips
- 1x STP00, H0 Setrack Planbook



Turnouts & Crossings

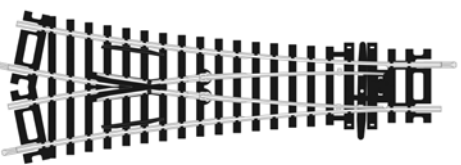
INS = Isolated Frog. See page 21 for further information!



Turnout, L168 mm, R2 – 438 mm, 22.5°

47ST240 (ST240) right, INS

47ST241 (ST241) left. INS



Turnout Y, L170 mm, R859.6 mm, 22.5°

47ST247 (ST247) *INS*



Curved Turnout, R2 – 438 mm / R3 – 505 mm, 11.25°

47ST244 (ST244) right, INS

47ST245 (ST245) left. INS



Crossing, L168 mm, 22.5°

47ST250 (ST250) INS

Straight Tracks & Special Tracks



47ST203 (ST203) **Special Short Straight** ,
41 mm, 1 piece

47ST2003 (ST2003) **Special Short Straight**,
41 mm, Pack of 4



47ST202 (ST202) **Short Straight**, 79 mm,
1 piece

47ST2002 (ST2002) **Short Straight**, 79 mm,
Pack of 4



47ST205 (ST205) **Isolating Standard Straight
& Switch**, 168 mm, 1 piece

47ST2005 (ST2005) **Isolating Standard Straight
& Switch** 168 mm, Pack of 2



47ST200 (ST200) **Standard Straight**, 168 mm, 1 piece

47ST2000 (ST2000) **Standard Straight**, 168 mm,
Pack of 8



47ST201 (ST201) **Double Straight**, 335 mm, 1 piece

47ST2001 (ST2001) **Double Straight**, 335 mm, Pack of 8



47ST204 (ST204) **Long Straight**, 670 mm, 1 piece

Curved Tracks

Radius R1: 371 mm



47ST222 (ST222)
Half Curved Track R1, 11.25°,
1 piece



47ST220 (ST220)
Standard Curved Track R1, 22.5°, 1 piece

47ST2020 (ST2020)
Standard Curved Track R1, 22.5°, Pack of 8



47ST221 (ST221) **Double Curved Track R1**, 45°, 1 piece

47ST2021 (ST2021) **Double Curved Track R1**, 45°, Pack of 4

Radius R2: 438 mm



47ST227 (ST227)
Half Curved Track R2,
11.25°, 1 piece



47ST225 (ST225)
Standard Curved Track R2, 22.5°, 1 piece

47ST2025 (ST2025)
Standard Curved Track R2, 22.5°,
Pack of 8



47ST226 (ST226) **Double Curved Track R2**, 45°, 1 piece

47ST2026 (ST2026) **Double Curved Track R2**, 45°, Pack of 4

Radius R3: 505 mm



47ST230 (ST230) **Standard Curved Track R3**, 22.5°, 1 piece

47ST2030 (ST2030) **Standard Curved Track R3**, 22.5°, Pack of 8



47ST231 (ST231) **Double Curved Track R3**, 45°, 1 piece

47ST2031 (ST2031) **Double Curved Track R3**, 45°, Pack of 4

Radius R4: 571.5 mm



47ST235 (ST235) **Standard Curved Track R4** , 22.5°, 1 piece

47ST2035 (ST2035) **Standard Curved Track R4** , 22.5°, Pack of 8

Special Curved Track R571.5 mm



47ST238 (ST238) **Special Curved Track for ST247**, 11.25°, 1 piece

47ST2038 (ST2038) **Special Curved Track for ST247**, 11.25°, Pack of 2

Accessories



47ST280 (ST280)
Fixing Nails for H0 Settrack, 25 g



47ST273 (ST273)
Power Connecting Clips for H0
Streamline/Settrack

PECO Streamline H0 – Code 100

The Streamline H0 – Code 100 track system is ideal for running both older and modern rolling stock together. The Code 100 profile accommodates wheel set profiles of up to 1.6 mm and ensures reliable operation.

For parallel straight tracks, a track spacing of at least 50.8 mm is recommended. In curved sections, this spacing should be increased accordingly and tested individually with the rolling stock in use. Can be used in combination with the Setrack H0 – Code 100 track system.

Turnouts & Crossings

INS = Isolated Frog, ELE = Electro Frog, UNI = Universal Frog – See page 21 for further information!



Short Turnout, L185 mm, R610 mm, 12°

- 47SL91** (SL91) right, INS
- 47SLE91** (SLE91) right, ELE
- 47SL92** (SL92) left, INS
- 47SLE92** (SLE92) left, ELE



Medium Turnout, L219 mm, R914 mm, 12°

- 47SL95** (SL95) right, INS
- 47SLE95** (SLE95) right, ELE
- 47SL96** (SL96) left, INS
- 47SLE96** (SLE96) left, ELE



Large Turnout, L259 mm, R1524 mm, 12°

- 47SL88** (SL88) right, INS
- 47SLE88** (SLE88) right, ELE
- 47SL89** (SL89) left, INS
- 47SLE89** (SLE89) left, ELE



Curved Turnout, L258 mm, R1524/762 mm, 20.5/9.5°

- 47SL86** (SL86) right, INS
- 47SLE86** (SLE86) right, ELE
- 47SL87** (SL87) Left, INS
- 47SLE87** (SLE87) Left, ELE



Curved Turnout, L259 mm, R438 mm, 11.25°

- 47SLU76** (SLU76) right, UNI
- 47SLU77** (SLU77) left, UNI



Short Crossing, L127 mm, 24°

- 47SL93** (SL93) INS



Long Crossing, L249 mm, 12°

- 47SL94** (SL94) INS



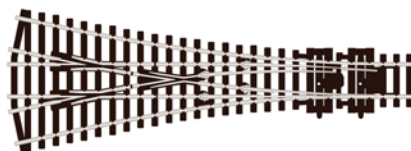
Simple Slip, L249 mm, 12°

- 47SL80** (SL80) INS



Double Slip, L249 mm, 12°

- 47SL90** (SL90) INS



3 Way Turnout, L220 mm, R610 mm, 12°

- 47SL99** (SL99) INS
- 47SLE99** (SLE99) ELE



Y Turnout, L220 mm, R1829 mm, 12°

- 47SL98** (SL98) INS
- 47SLE98** (SLE98) ELE



Short Y Turnout, L147.5 mm, R610 mm, 24°

- 47SLU97** (SLU97) UNI

Accessories



47SL10 (SL10)

Rail Joiners – Nickel Silver, 24 pieces



47SL11 (SL11)

Rail Joiners – Insulated, 12 pieces



47SL113 (SL113)

Transition Track C75/100, 4 pieces



47SL14 (SL14)

Track Fixing Pins, 14 mm, 8 g

Flexible Tracks



47SL100 (SL100)

Flex Track Wood-Sleeper, 914 mm



47SL103 (SL103)

Flex Track Concrete-Sleeper, 914 mm

PECO Streamline H0 – Code 75

With its low rail height, the Streamline H0 – Code 75 track system offers a particularly realistic track layout and is suitable for most modern rolling stock. For older models, the wheel profiles and wheel set internal dimensions should be checked; all models with NEM 310 or RP 25 wheel sets are compatible.

For parallel straight tracks, a track spacing of at least 50.8 mm is recommended. In curved sections, this spacing should be set slightly wider and tested individually with the rolling stock in use.

Turnouts & Crossing

INS = Isolated Frog, ELE = Electro Frog – See page 21 for further information!



Short Turnout, L185 mm, R610 mm, 12°
47SLE191 (SLE191) right, ELE
47SLE192 (SLE192) left, ELE



Medium Turnout, L219 mm, R914 mm, 12°
47SLE195 (SLE195) right, ELE
47SLE196 (SLE196) left, ELE
47SLE1095 (SLE1095) right, Concrete-Sleeper, ELE
47SLE1096 (SLE1096) left, Concrete-Sleeper, ELE



Large Turnout, L259 mm, R1524 mm, 12°
47SLE188 (SLE188) right, ELE
47SLE189 (SLE189) Left, ELE



Curved Turnout, L258 mm, R1524/762 mm, 20.5/9.5°
47SLE186 (SLE186) right, ELE
47SLE187 (SLE187) left, ELE



Short Crossing, L127 mm, 24°
47SL193 (SL193) INS
47SLE193 (SLE193) ELE



Long Crossing, L249 mm, 12°
47SL194 (SL194) INS
47SLE194 (SLE194) ELE



Single Slip Crossing, L249 mm, 12°
47SL180 (SL180) INS
47SLE180 (SLE180) ELE



Double Slip Crossing, L249 mm, 12°
47SL190 (SL190) INS
47SLE190 (SLE190) ELE



3 Way Turnout Assym, L273 mm, R914 mm, 12°
47SLE199 (SLE199) ELE



Y Turnout, L220 mm, R1829 mm, 12°
47SLE198 (SLE198) ELE



Short Y Turnout, L148 mm, R610 mm, 24°
47SLE197 (SLE197) ELE

Accessories



47SL110 (SL110)
Rail Joiners – Nickel Silver, 24 pieces



47SL111 (SL111)
Rail Joiners – Insulated, 12 pieces



47SL113 (SL113)
Transition Track C75/100, 4 pieces



47SL14 (SL14)
Track Fixing Pins, 14- mm, 8 g

Flexible Tracks



47SL100F (SL100F) H0 (C75) Flex Track Wood-Sleeper, 914 mm



47SL102F (SL102F) Flex Track Concrete-Sleeper, 914 mm



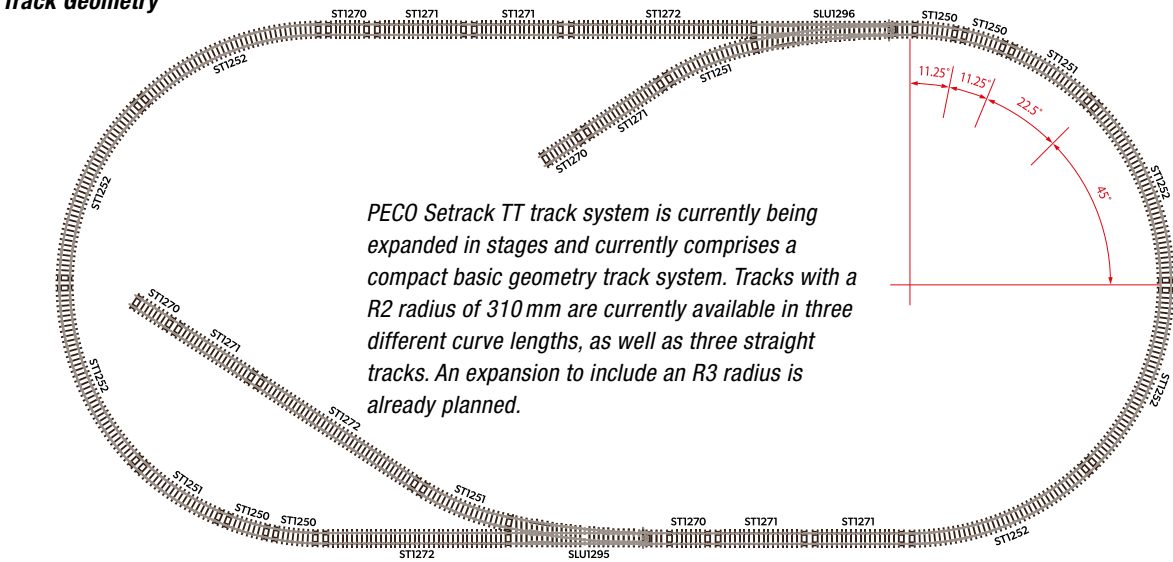
47SL104F (SL104F) Flex Track Steel-Sleeper, 914 mm



47SL106F (SL106F) Flex Track Bi-Bloc Concrete-Sleeper, 914 mm

PECO Setrack TT – Code 55

Track Geometry



PECO Setrack TT track system is currently being expanded in stages and currently comprises a compact basic geometry track system. Tracks with a R2 radius of 310 mm are currently available in three different curve lengths, as well as three straight tracks. An expansion to include an R3 radius is already planned.

Straight Tracks



47ST1270 (ST1270)
Short Straight,
59 mm, Pack of 4

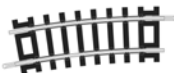


47ST1271 (ST1271)
Standard Straight, 118 mm,
Pack of 4

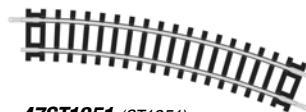


47ST1272 (ST1272) **Double Straight**, 236 mm, Pack of 4

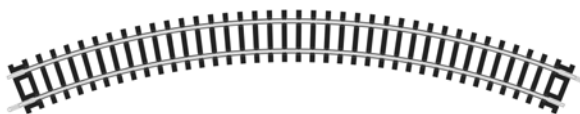
Curved Tracks



47ST1250 (ST1250)
Half Curved Track R2 –
310 mm, 11.25°, Pack of 4



47ST1251 (ST1251)
Curved Track R2 – 310 mm,
22.5°, Pack of 8



47ST1252 (ST1252)
Double Curved Track R2 – 310 mm, 45°, Pack of 4

PECO Streamline TT – Code 55

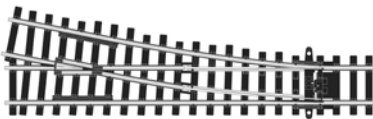
Flexible Track



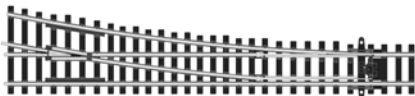
47SL1200 (SL1200) **Flex Track Wood-Sleeper**, 914 mm

Turnouts & Crossings

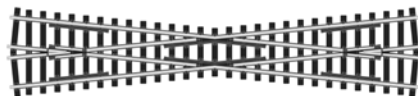
UNI = Universal Frog – See page 21 for further information!



Short Turnout, L135 mm, R466 mm, 11.25°
47SLU1291 (SLU1291) right, UNI
47SLU1292 (SLU1292) left, UNI



Medium Turnout, L180 mm, R922.6 mm, 11.25°
47SLU1295 (SLU1295) right, UNI
47SLU1296 (SLU1296) left, UNI



Long Crossing, L180 mm, 11.25°
47SLU1294 (SLU1294) UNI

Accessories



47SL310 (SL310)
Rail Joiners – Nickel Silver, 24 pieces



47SL311 (SL311)
Rail Joiners – Insulated, 12 pieces

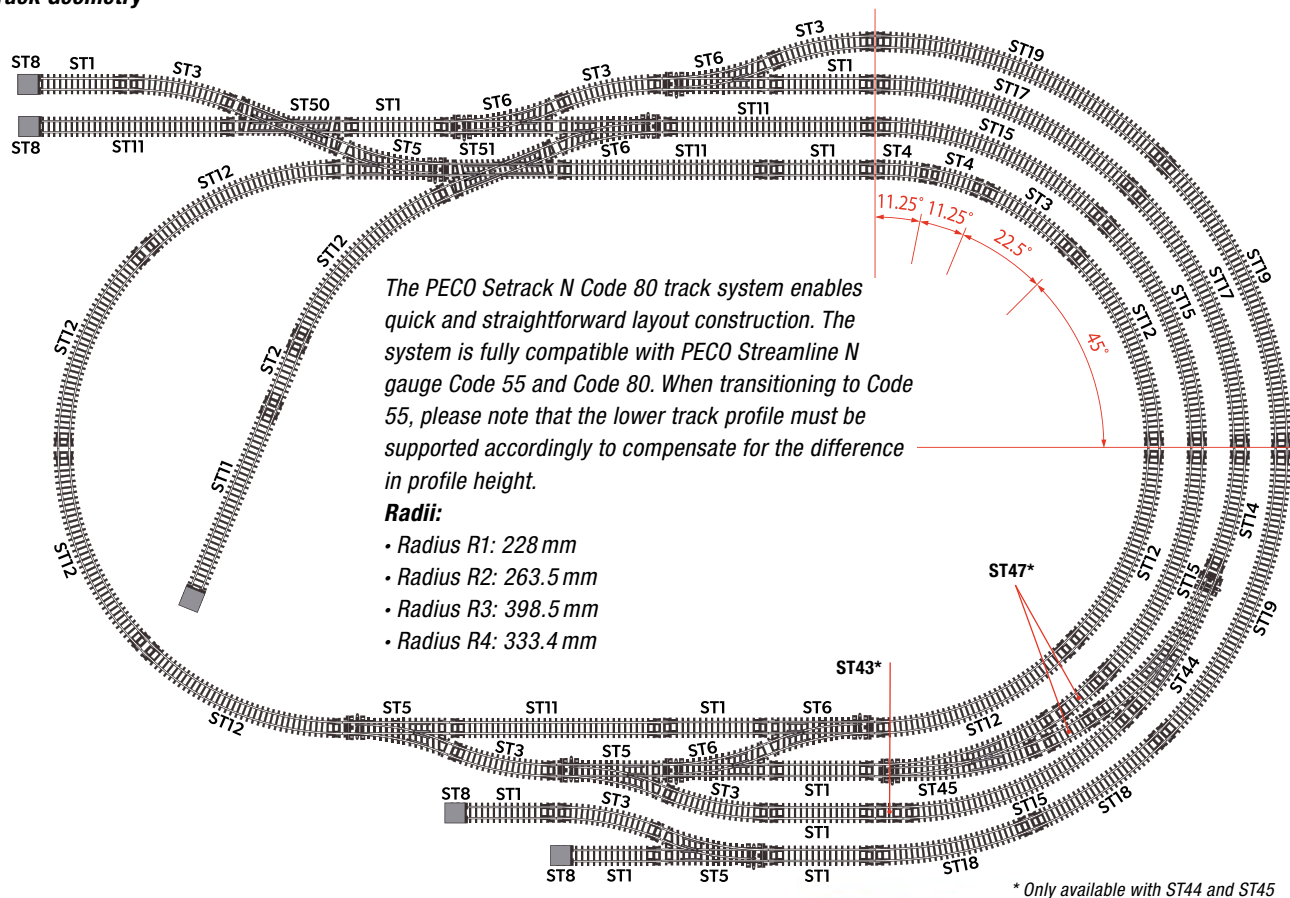


47SL1208 (SL1208)
Additional Sleepers Wood, 24 pieces



47SL14 (SL14)
Track Fixing Pins, 14 mm, 8 g

Track Geometry



47ST300 (ST300)

Starter Track Set C80 R1,
610 x 914 mm

Contents:

- 6x ST1 Standard Straights, 87 mm
- 3x ST11 Double Straights, 174 mm
- 5x ST3 Standard Curves R1, 22.5°
- 6x ST12 Double Curves R1, 45°
- 1x ST5 Right Hand Turnout R1, 22.5°
- 1x ST6 Left Hand Turnout R1, 22.5°
- 2x ST8 Buffer Stops
- 2x ST9 Power Connecting Clips
- 1x IN1 N Setrack Planbook



47ST301 (ST301)

Starter Track Set C80 R2,
686 mm x 991 mm

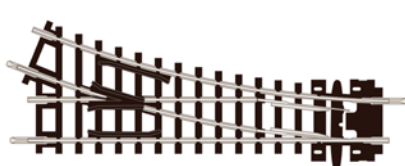
Contents:

- 4x ST1 Standard Straights, 87 mm
- 4x ST11 Double Straights, 174 mm
- 8x ST15 Double Curves R2, 45°
- 1x ST10 Standard Straight (Wired), 87 mm
- 2x ST5 Right Hand Turnouts R1, 22.5°
- 2x ST8 Buffer Stops
- 1x IN1 N Setrack Planbook



Turnouts & Crossing

INS = Isolated Frog – See page 21 for further information!



Turnout, L87 mm, R228 mm, 22.5°

47ST5 (ST5) right, INS

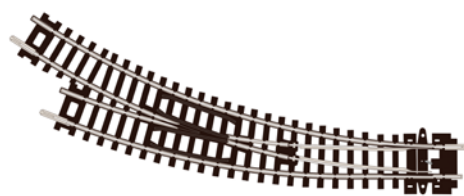
47ST6 (ST6) left, INS



Short Crossing, L87 mm, 22.5°

47ST50 (ST50) right, INS

47ST51 (ST51) left, INS



Curved Turnout, L138,5/156 mm

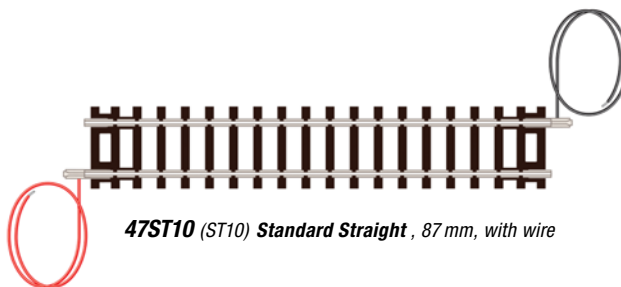
47ST44 (ST44) right, INS

47ST45 (ST45) left, INS

Straight Tracks



47ST1 (ST1) **Standard Straight** , 87 mm, 1 piece
47ST3001 (ST3001) **Standard Straight** , 87 mm, Pack of 8



47ST10 (ST10) **Standard Straight** , 87 mm, with wire



47ST11 (ST11) **Double Straight** , 174 mm, 1 piece
47ST3011 (ST3011) **Double Straight** , 174 mm, Pack of 8



47ST2 (ST2) **Short Straight** , 58 mm, 1 piece
47ST3002 (ST3002) **Short Straight** , 58 mm, Pack of 4

Curved Tracks

Radius R1: 228 mm



47ST4 (ST4) **Half Curved Track R1**, 11.25°, 1 piece
47ST3004 (ST3004) **Half Curved Track R1**, 11.25°, Pack of 4



47ST3 (ST3) **Standard Curved Track R1**, 22.5°, 1 piece
47ST3003 (ST3003) **Standard Curved Track R1**, 22.5°, Pack of 8



47ST12 (ST12) **Double Curved Track R1**, 45°, 1 piece
47ST3012 (ST3012) **Double Curved Track R1**, 45°, Pack of 4

Radius R2: 263.5 mm



47ST14 (ST14) **Standard Curved Track R2**, 22.5°, 1 piece
47ST3014 (ST3014) **Standard Curved Track R2**, 22.5°, Pack of 8



47ST15 (ST15) **Double Curved Track R2**, 45°, 1 piece
47ST3015 (ST3015) **Double Curved Track R2**, 45°, Pack of 4

Radius R3: 298.5 mm



47ST16 (ST16) **Standard Curved Track R3**, 22.5°, 1 piece
47ST3016 (ST3016) **Standard Curved Track R3**, 22.5°, Pack of 8



47ST17 (ST17) **Double Curved Track R3**, 45°, 1 piece
47ST3017 (ST3017) **Double Curved Track R3**, 45°, Pack of 4

Radius R4: 333.4 mm



47ST18 (ST18) **Standard Curved Track R4**, 22.5°, 1 piece
47ST3018 (ST3018) **Standard Curved Track R4**, 22.5°, Pack of 8



47ST19 (ST19) **Double Curved Track R4**, 45°, 1 piece
47ST3019 (ST3019) **Double Curved Track R4**, 45°, Pack of 4

PECO Streamline N – Code 80

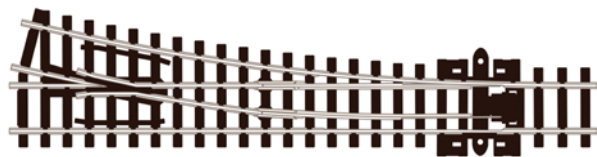
The Streamline N – Code 80 track system is one of the most popular track systems for N gauge. The tracks are suitable for models from all leading N gauge manufacturers.

For parallel straight tracks, a track spacing of at least 26.5 mm is recommended. In curved sections, this spacing should be increased accordingly and tested individually with the rolling stock in use.

Code 80 and Code 55 tracks can be combined without any problems thanks to their identical rail connectors. When transitioning to Code 55, it is important to note that the lower track profile must be underpinned accordingly to compensate for the difference in profile height.

Turnouts & Crossing

INS = Isolated Frog, ELE = Electro Frog – See page 21 for further information!



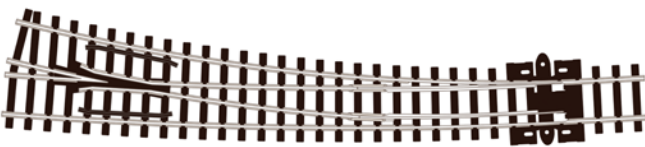
Medium Turnout, L123.7 mm, R457 mm, 12°

47SL395 (SL395) right, INS

47SLE395 (SLE395) right, ELE

47SL396 (SL396) left, INS

47SLE396 (SLE396) left, ELE



Curved Turnout L160 mm, R914/457 mm, 8°

47SL386 (SL386) right, INS

47SLE386 (SLE386) right, ELE

47SL387 (SL387) left, INS

47SLE387 (SLE387) left, ELE



Long Crossing, L187 mm, 8°

47SL394 (SL394) INS

(Not compatible for use with Settrack turnouts.)

Flexible Tracks



47SL300 (SL300) Flex Track Wood-Sleeper, 914 mm



47SL303 (SL303) Flex Track Concrete-Sleeper, 914 mm



Large Turnout, L160 mm, R914 mm, 8°

47SL388 (SL388) right, INS

47SLE388 (SLE388) right, ELE

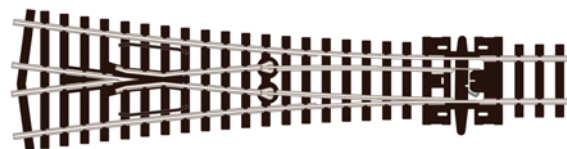
47SL389 (SL389) left, INS

47SLE389 (SLE389) left, ELE



Short Crossing, L91 mm, 25°

47SL393 (SL393) INS



Y Turnout, L127 mm, R762 mm, 8°

47SL397 (SL397) INS

47SLE397 (SLE397) ELE

Accessories



47SL310 (SL310)
Rail Joiners – Nickel Silver, 24 pieces



47SL311 (SL311)
Rail Joiners – Insulated, 12 pieces



47SL336 (SL336)
6ft-way Gauge



47SL14 (SL14)
Track Fixing Pins, 14 mm, 8 g

PECO Streamline N – Code 55

The Streamline N – Code 55 track system impresses with its highly realistic appearance, combined with high stability and operational reliability. Despite the low visible rail height of just 1.4 mm, the track is suitable for models from all leading N gauge manufacturers.

For parallel straight tracks, a track spacing of at least 26.5 mm is recommended. In curved sections, this spacing should be increased accordingly and tested individually with the rolling stock in use.

Code 80 and Code 55 tracks can be combined without any problems thanks to their identical rail connectors. When transitioning to Code 80, it is important to ensure that the lower track profile is underpinned appropriately to compensate for the difference in profile height.

Flexible Tracks



47SL300F (SL300F) *Flex Track Wood-Sleeper, 914 mm*



47SL302F (SL302F) *Flex Track Concrete-Sleeper, 914 mm*

Turnouts & Crossing

INS = Isolated Frog, ELE = Electro Frog – See page 21 for further information!



Short Turnout, L123 mm, R305 mm, 10°

47SLE391F (SLE391F) right, ELE

47SLE392F (SLE392F) left, ELE



Medium Turnout, L137 mm, R457 mm, 10°

47SLU395F (SLU395F) right, UNI

47SLU396F (SLU396F) left, UNI



Large Turnout, L164 mm, R914 mm, 10°

47SLE388F (SLE388F) right, ELE

47SLE389F (SLE389F) left, ELE



Curved Turnout, L160 mm, R914/457 mm, 10°

47SLE386F (SLE386F) right, ELE

47SLE387F (SLE387F) left, ELE



Short Crossing, L104 mm, 20°

47SLE393F (SLE393F) ELE



Long Crossing, L154 mm, 10°

47SLE394F (SLE394F) ELE

47SL394F (SL394F) INS



Single Slip Crossing, L154 mm, 10°

47SLE380F (SLE380F) ELE

47SL380F (SL380F) INS



Double Slip Crossing, L154 mm, 10°

47SLE390F (SLE390F) ELE

47SL390F (SL390F) INS



3-Way Turnout Assym, L153 mm, R457 mm, 10°

47SLE399F (SLE399F) ELE



Y Turnout, L154 mm, R762 mm, 10°

47SLE397F (SLE397F) ELE



Scissors Crossover, L271 mm, R511 mm, 10°

47SLE383F (SLE383F) ELE

Accessories



47SL310 (SL310)

Rail Joiners – Nickel Silver, 24 pieces



47SL311 (SL311)

Rail Joiners – Insulated, 12 pieces



47SL336 (SL336)

6ft-way Gauge



47SL14 (SL14)

Track Fixing Pins, 14 mm, 8 g

TRACKSETTA® – Track Templates for H0, TT and N

With TRACKSETTA® track templates for H0, TT and N, track laying is precise, simple and reliable. Straight sections are aligned with precision, whilst curves are laid cleanly, evenly and without kinks or abrupt changes in direction.

A properly laid track is the foundation for reliable and trouble-free train services.

The spacer gauges are designed to ensure the precise laying of parallel tracks.



47SL36 (SL36) **H0 Gauge** ,
50.5/66.5 mm



4700T10 (OOT10) **H0 Straight Track Template**,
254 mm



4700T18 (OOT18) **H0 Curved Track Template**
R475 mm



4700T21 (OOT21) **H0 Curved Track Template**
R533 mm



4700T24 (OOT24) **H0 Curved Track Template**
R610 mm



4700T30 (OOT30) **H0 Curved Track Template**
R762 mm



4700T36 (OOT36) **H0 Curved Track Template**
R915 mm



4700T42 (OOT42) **H0 Curved Track Template**
R1067 mm



4700T48 (OOT48) **H0 Curved Track Template**
R1219 mm



4700T60 (OOT60) **H0 Curved Track Template**
R1524 mm

Gauge H0 H0, 00, 0e and other tracks with a gauge of 16.5 mm.		Gauge TT TT, H0m and other tracks with a gauge of 12 mm.		Gauge N N, H0e, 00-9 and other tracks with a gauge of 9 mm.	
NOCH ref.	Description	NOCH ref.	Description	NOCH ref.	Description
47SL36	Gauge H0 50.5/66.5 mm	47TTT8	Straight, L254 mm	47SL336	Gauge N 26.5/35 mm
4700T10	Straight, L254 mm	47TTT9	Radius 228 mm	47NT10	Straight, 254 mm
4700T18	Radius 475 mm	47TTT12	Radius 305 mm	47NT9	Radius 228 mm
4700T21	Radius 533 mm	47TTT15	Radius 381 mm	47NT12	Radius 305 mm
4700T24	Radius 610 mm	47TTT18	Radius 457 mm	47NT15	Radius 381 mm
4700T30	Radius 762 mm	47TTT21	Radius 533 mm	47NT18	Radius 457 mm
4700T36	Radius 915 mm	47TTT24	Radius 610 mm	47NT21	Radius 533 mm
4700T42	Radius 1067 mm	47TTT30	Radius 762 mm	47NT24	Radius 610 mm
4700T48	Radius 1219 mm			47NT30	Radius 760 mm
4700T60	Radius 1524 mm			47NT36	Radius 915 mm

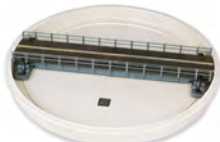
Accessories



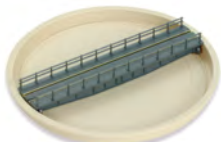
47PT60 (PT60)
Flexi Loco Lift – single
for N, H0, 00-9, H0n3, H0m



47PT61 (PT61)
Flexi Loco Lift – double
for N, H0, 00-9, H0n3, H0m



47LK55 (LK55)
H0, Turntable, 305 mm
Requires: 309 mm /
Depth: 31 mm



47NB55 (NB55)
N, Turntable, 151 mm
Requires: 155 mm /
Depth: 25 mm



47LK56 (LK56)
H0, Code 100, Inspection Pit
297 x 14 mm, 9 mm high



47LK156 (LK156)
H0, Code 75, Inspection Pit
297 x 14 mm, 9 mm high



47NB56F (NB56F)
N, Code 55, Inspection Pit
171 x 8 mm, 6 mm high

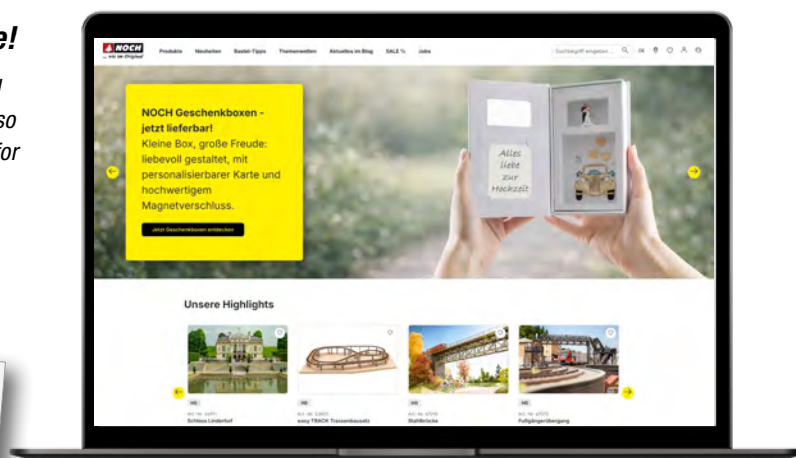


Finally available: The new NOCH Catalogue 2027/2028!

With 480 pages full of inspiration, this catalogue is a must-have for every model railway enthusiast. In addition to NOCH articles, you can expect a selection of our products from AMMO, ATHEARN, PECO and ROKUHAN. Detailed photos and application examples inspire new projects. The catalogue takes you through the world of model railways – from landscapes to buildings and colours to tracks. **Already available at your local dealer.**

The NOCH Newsletter: Stay Up to Date!

Be the first to find out about products, trade fairs and seminar dates, and get tips on our products. Profit also from special offers. Sign up now at www.noch.com for the free NOCH Newsletter and never miss a thing!



Join us and get rewarded!

Subscribe to the NOCH newsletter for the first time by 31 December 2027 and receive a €10 voucher for your next purchase* in our online shop at www.noch.com.

* You will receive your voucher by email in the form of a unique code, which you can redeem against your next order. A minimum order value of €100 applies. The voucher is valid once for 30 days from the date it is sent. Please refer to the information provided when subscribing on our website.

NOCH symbols



Laser-Cut Products



hand-painted



3D printed product



Colour 3D Print



micro-motion

Gauges

G G gauge · scale 1:22.5

1 1 gauge · scale 1:32

O O gauge · scale 1:43

H0 H0 gauge · scale 1:87

TT TT gauge · scale 1:120

N N gauge · scale 1:160

Z Z gauge · scale 1:220

Your NOCH Dealer:



... wie im Original

NOCH GmbH & Co. KG

Lindauer Straße 49

D-88239 Wangen im Allgäu

Phone: +49 - 75 22 - 97 80-0

Fax: +49 - 75 22 - 97 80-80

Mail: info@noch.de

www.noch.de · www.noch.com

[www.noch.de / facebook](https://www.facebook.com/noch)

[www.noch.de / youtube](https://www.youtube.com/noch)

