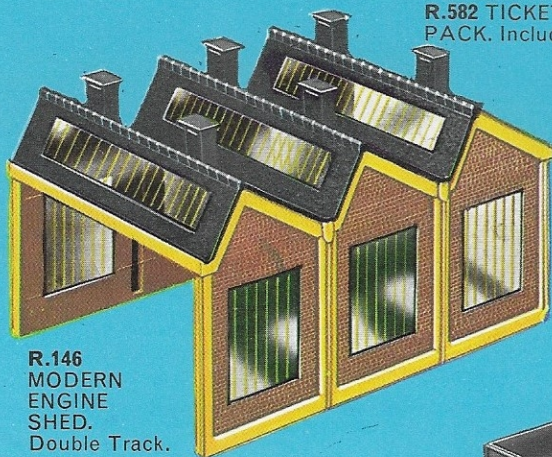
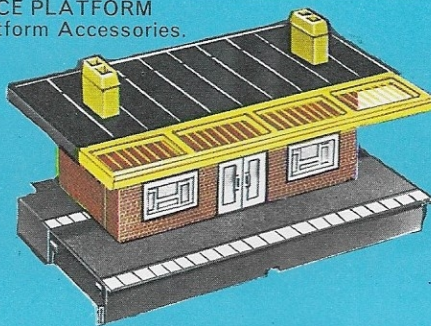


Station Buildings



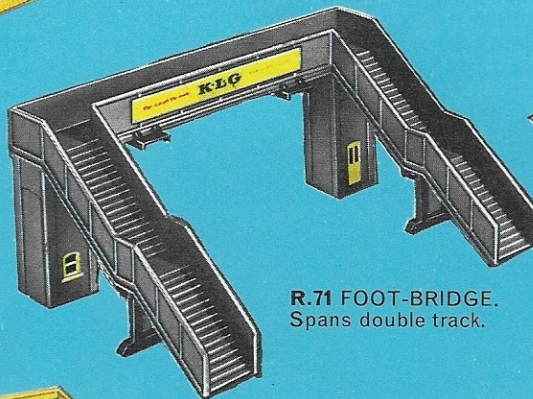
R.146
MODERN
ENGINE
SHED.
Double Track.

R.582 TICKET OFFICE PLATFORM
PACK. Includes Platform Accessories.



R.145 SIGNAL BOX.
Interior detail.

R.283
5 PLATFORM FIGURES.
Guard, Porter, City Gent,
Sitting Man, Sitting Woman.



R.71 FOOT-BRIDGE.
Spans double track.



R.464 PLATFORM RAMP.



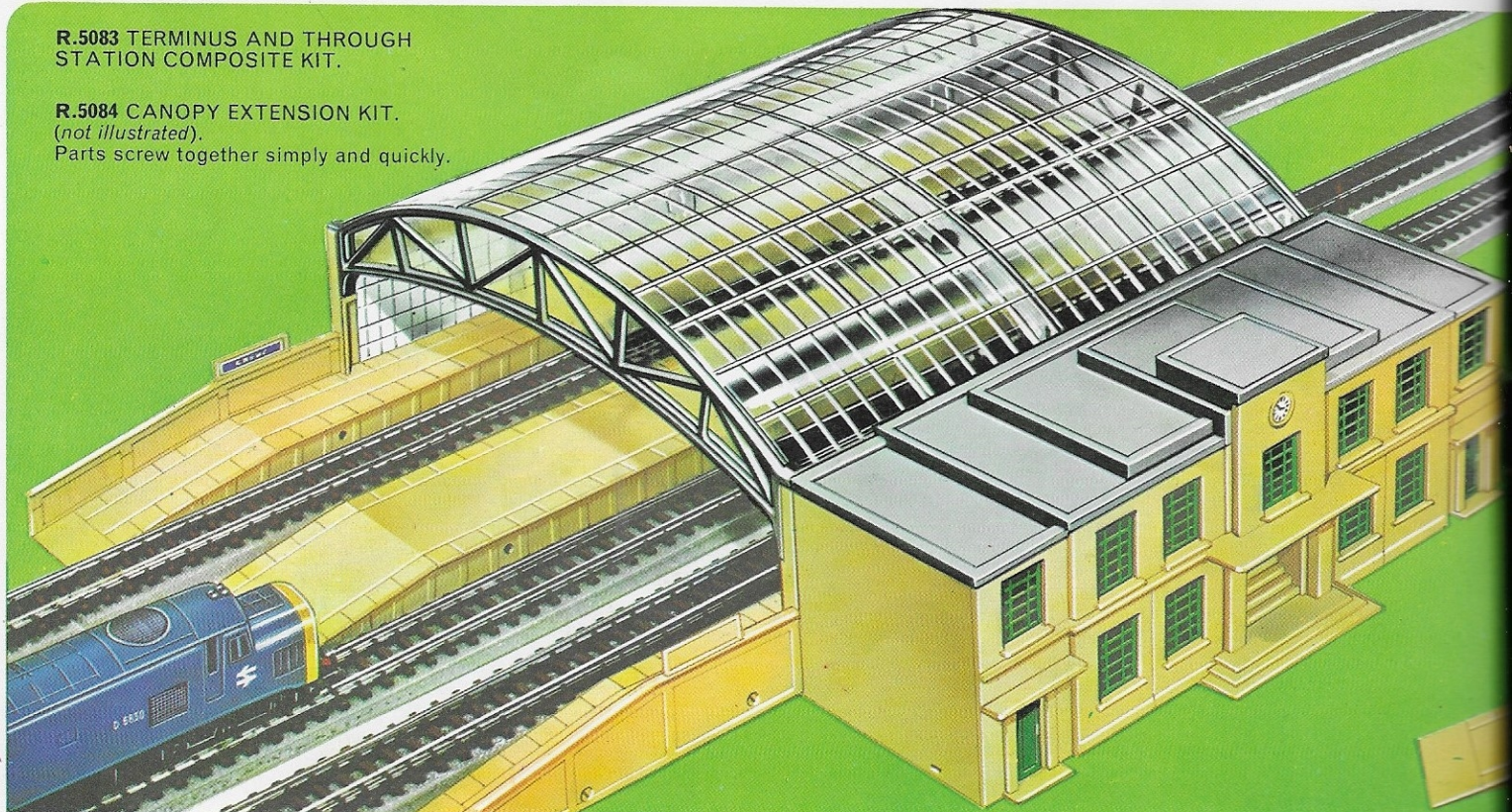
R.588 ISLAND PLATFORM SET.



R.458A SMALL STATION SET.

R.5083 TERMINUS AND THROUGH
STATION COMPOSITE KIT.

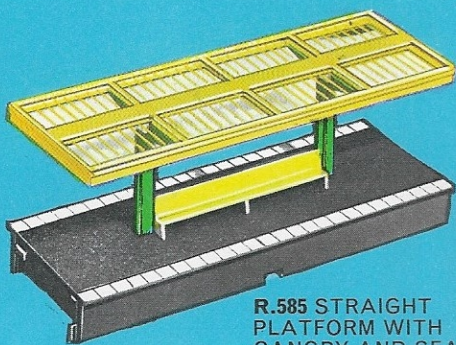
R.5084 CANOPY EXTENSION KIT.
(not illustrated).
Parts screw together simply and quickly.



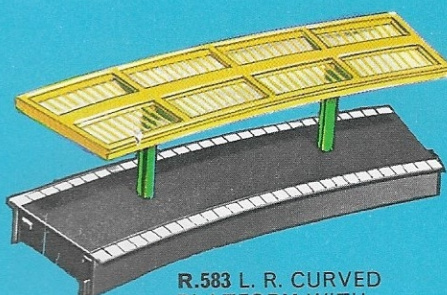
Tri-ang
Registered Trade Mark**HORNBY**

By using exclusive Tri-ang Hornby curved platforms you can build your stations on the 'waste land' at the corners of the table. Platform sections clip firmly together to form a rigid structure. Then have fun changing the arrangement of your station buildings.

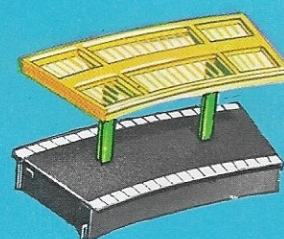
**R.84 3 LINE
SIDE HUTS.**



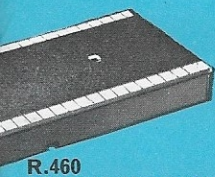
**R.585 STRAIGHT
PLATFORM WITH
CANOPY AND SEAT.**



**R.583 L. R. CURVED
PLATFORM WITH
CANOPY.**



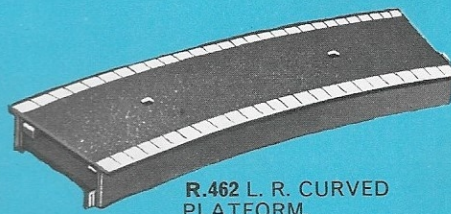
**R.584 S. R. CURVED
PLATFORM WITH
CANOPY.**



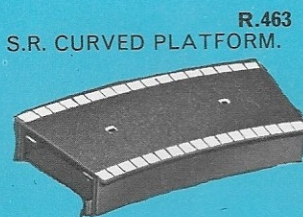
**R.460
STRAIGHT PLATFORM.**



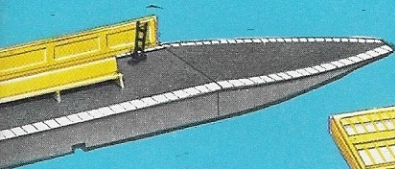
**R.461
STRAIGHT PLATFORM.
Subway Entrance.**



**R.462 L. R. CURVED
PLATFORM.**

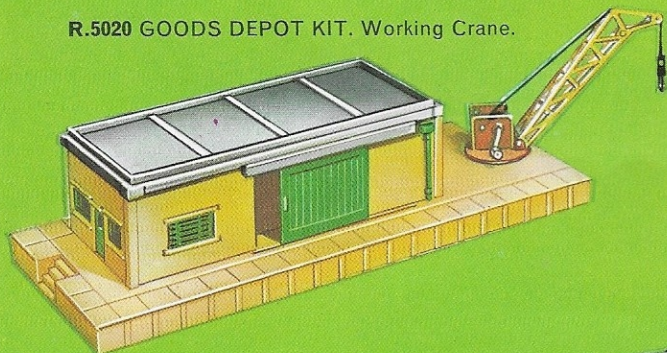


**R.463
S. R. CURVED PLATFORM.**



R.459A LARGE STATION SET.

R.5020 GOODS DEPOT KIT. Working Crane.

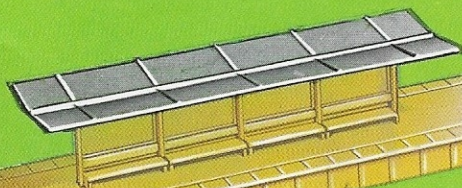


**R.5005 ENGINE SHED KIT.
Double Track.**

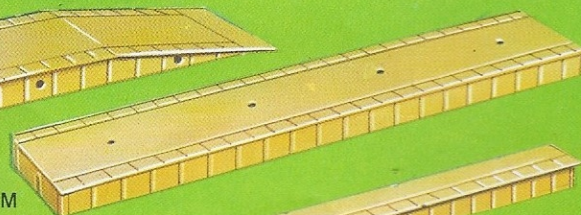


**R.5006 ENGINE
SHED EXTENSION KIT.
Converts double track shed into
four-track (not illustrated).**

**R.5030 ISLAND
PLATFORM KIT.**



**R.5086 PLATFORM
EXTENSION.**



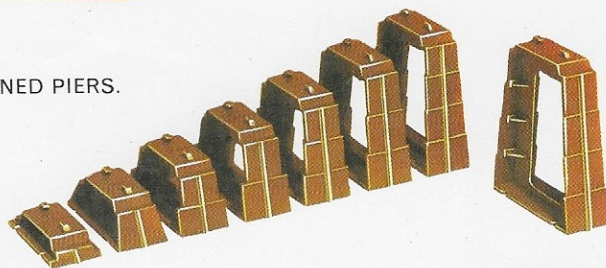
**R.5089 SIDE
PLATFORM EXTENSION.**



Bridges & Tunnels



R.457 SET OF 7 INCLINED PIERS.



R.453 HIGH LEVEL PIER.



R.430 SMALL RAD. CURVED SIDEWALLS.



R.456 STRAIGHT SIDEWALLS.



R.431 LARGE RAD. CURVED SIDEWALLS.

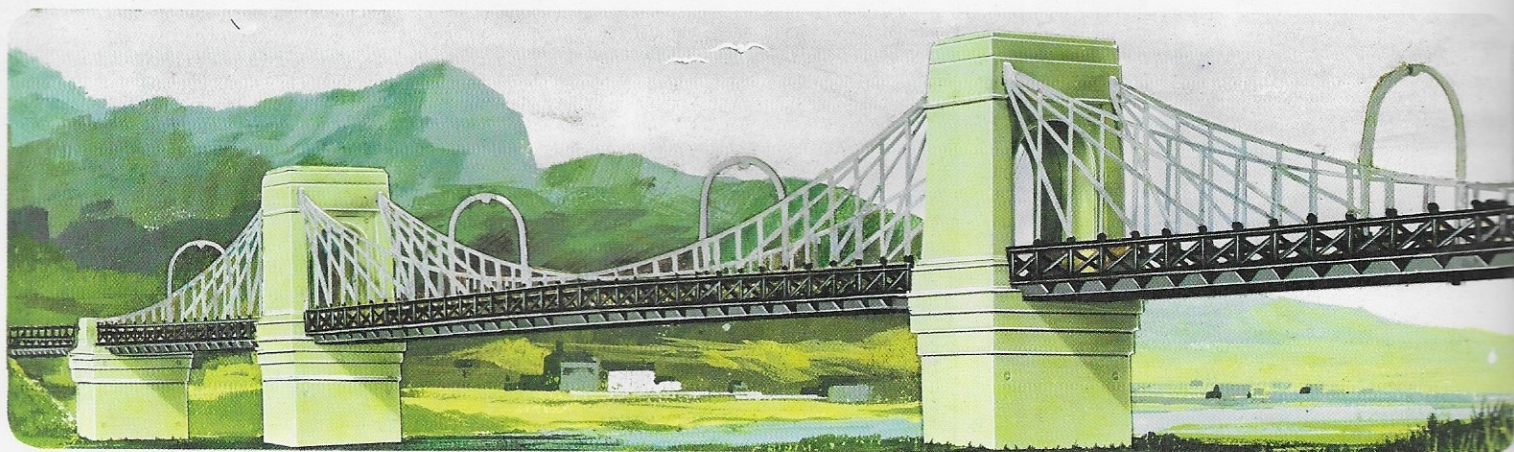


R.576 SINGLE TRACK TUNNEL.



R.78 GIRDER BRIDGE.

R.77 BRIDGE SUPPORTS.



R.264 GRAND VICTORIAN SUSPENSION BRIDGE.

Builds up to full length of 4' 6". See Track Plans Book (PLAN 9) for how to use this magnificent bridge on a layout.

R.189 BRICK BRIDGE.



R.188 RIVER BRIDGE.



R.180 VIADUCT.

Model-Land

Model-Land Building Kits contain pre-coloured parts which fit accurately together so that anyone with no experience of kit building can successfully construct a beautiful model.

RML.65, 66 and 67
FACTORY
BUILDINGS.

RML.11 SAN
FERNANDO
BUNGALOW.

RML.61
SET OF 3
PYLONS.

RML.58
VILLAGE CHURCH.

RML.13
KENT
BUNGALOW.



RML.10
HOLLYWOOD
BUNGALOW.

RML.14
POST
OFFICE.

RML.38
TOWN
HOUSE.

RML.21
SEMI-BUILT
BUNGALOW.

RML.36 & 37
SHOPS.

RML.46
SHOP &
OFFICE BLOCK.

RML.60
SUPER-
MARKET.

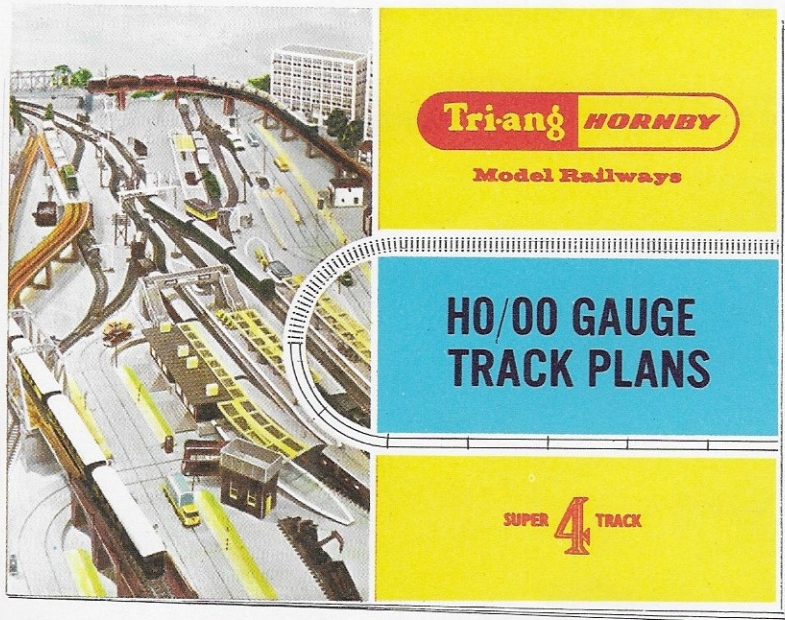
RML.44
SINGLE SHOP &
OFFICE BLOCK.

RML.45
DOUBLE SHOP &
OFFICE BLOCK.

Not illustrated:—
6 different packs of action figures and 9 special packs of scenic materials.

Track

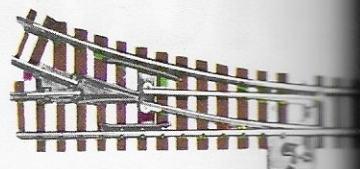
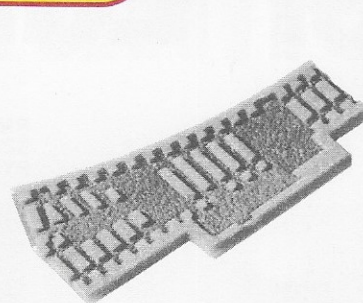
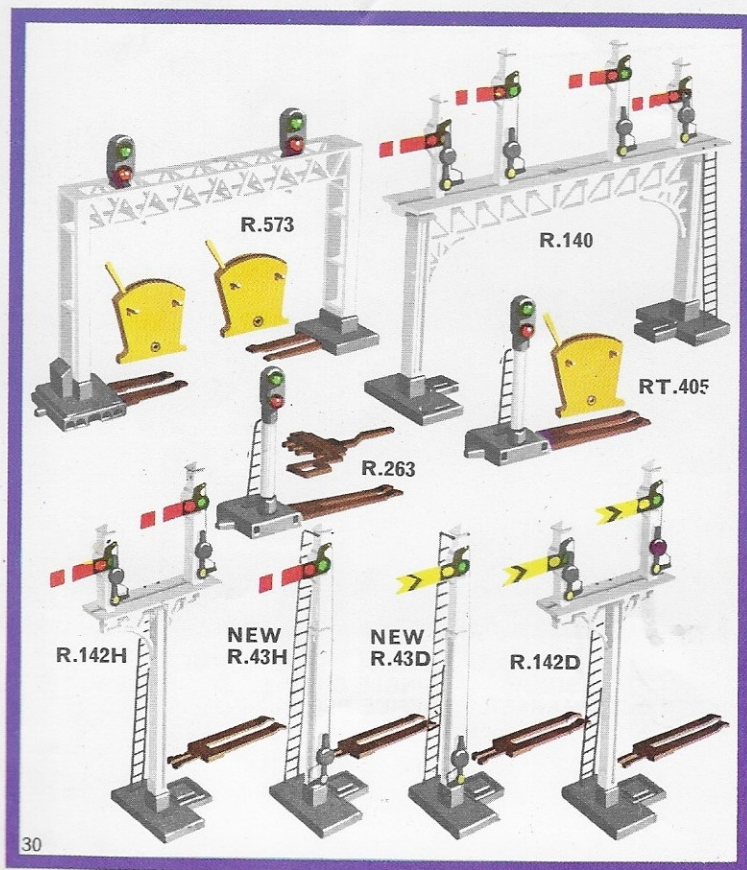
Tri-ang **HORNBY**
Regd Trade Mark



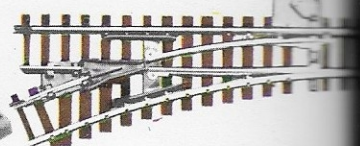
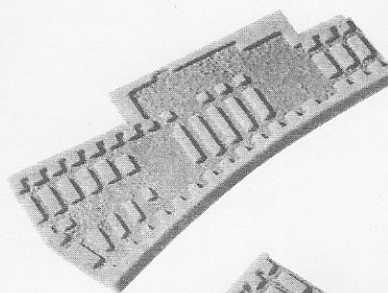
R.166 SUPER 4 TRACK PLANS BOOK. 36 pages of Plans, Dimensions and Wiring details, simply and clearly illustrated to help you get maximum enjoyment.

Signals

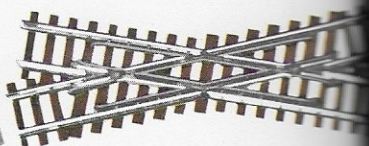
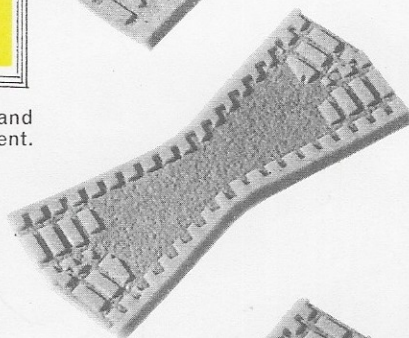
R.573 COLOUR LIGHT SIGNAL GANTRY 12/15 Volts A.C./D.C. **R.140 SIGNAL GANTRY** **R.263L POINT-OPERATED SIGNAL—LEFT** Operation of point changes signal **R.263R AS ABOVE BUT FOR RIGHT HAND POINT** **RT.405 COLOUR LIGHT SIGNAL** 12/15 Volts A.C./D.C. **R.142H JUNCTION SIGNAL—HOME** **R.43 HOME SIGNAL** or **R.43 DISTANT SIGNAL** **R.142D JUNCTION SIGNAL—DISTANT.**



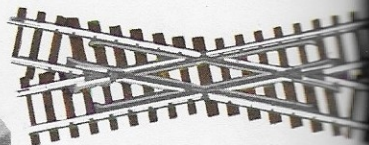
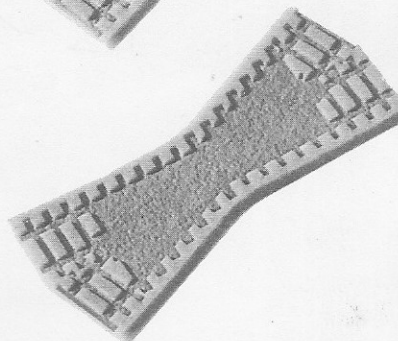
R.491 RIGHT HAND POINT.
R.434 UNDERLAY FOR R.491.



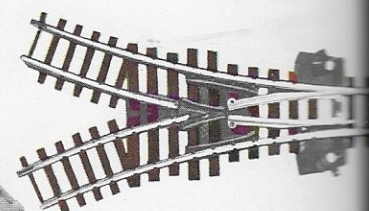
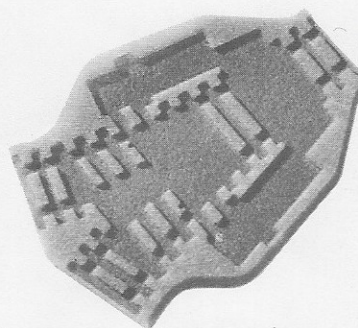
R.490 LEFT HAND POINT.
R.433 UNDERLAY FOR R.490.



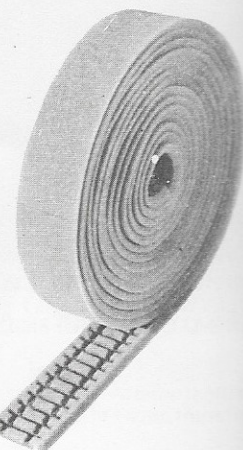
R.492 LEFT HAND DIAMOND CROSSING.
R.435 UNDERLAY FOR R.492.



R.493 RIGHT HAND DIAMOND CROSSING.
R.436 UNDERLAY FOR R.493.



R.437 "Y" POINT.
R.438 UNDERLAY FOR R.437.



R.410 16' 6" ROLL OF FOAM UNDERLAY. Can be cut into lengths as required and fits beneath straight or curved track sections. Underlays represent the gravel ballast used on real railways and greatly improve the realism of a layout.

R.663 (Not illustrated) POINTS REMOTE CONTROL PACK. Contains point motor, lever frame and wires to convert hand point for electric operation.



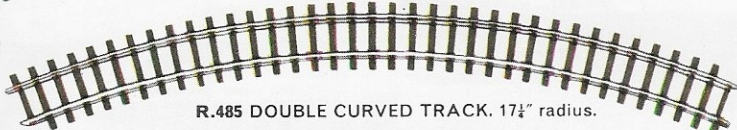
R.489 LONG STRAIGHT TRACK, 26 $\frac{1}{8}$ " long.



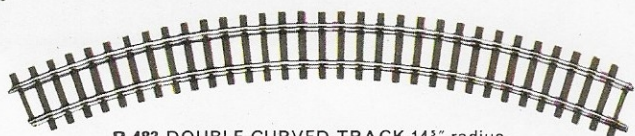
R.480 DOUBLE STRAIGHT TRACK, 13 $\frac{1}{8}$ " long.



NEW R.646 DOUBLE CURVED TRACK.
20" radius.



R.485 DOUBLE CURVED TRACK, 17 $\frac{1}{2}$ " radius.



R.483 DOUBLE CURVED TRACK, 14 $\frac{3}{8}$ " radius.



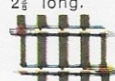
R.481 STRAIGHT TRACK, 6 $\frac{3}{8}$ " long.



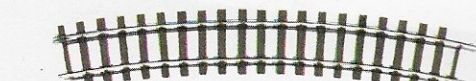
R.497 ISOLATING TRACK, 6 $\frac{3}{8}$ " long.



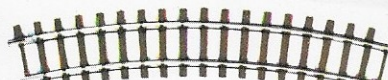
R.476 TRI-ANG
HORNBY CON-
VERTER TRACK.
2 $\frac{3}{8}$ " long.



R.482 QUARTER
STRAIGHT TRACK.
1 $\frac{1}{2}$ " long.



NEW R.642 CURVED TRACK, 20" radius.



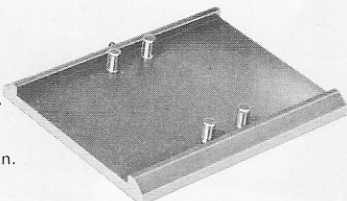
R.486 CURVED TRACK, 17 $\frac{1}{2}$ " radius.



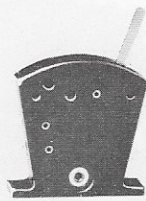
R.484 CURVED TRACK,
14 $\frac{3}{8}$ " radius.



X.404 POINT MOTOR.
Clips to points and
converts Hand
Operation to Electric Operation.
12/15 Volts A.C./D.C.



RT.144 BASE for 6 lever frame sections.



RT.44 LEVER
FRAME SECTION.
Black. To control electrically operated
point.



RT.47 LEVER FRAME
SECTION. Green.
To control isolating
track and station
lamps. Complete
with all leads.



R.394 HYDRAULIC BUFFER
STOP. Spring loaded buffers.



R.488 UNCOUPLING RAMP.



R.487 POWER
CONNECTING CLIP.



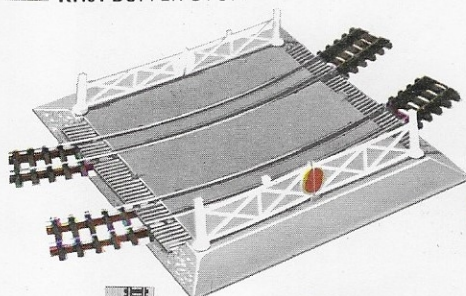
R.494 BUFFER STOP.



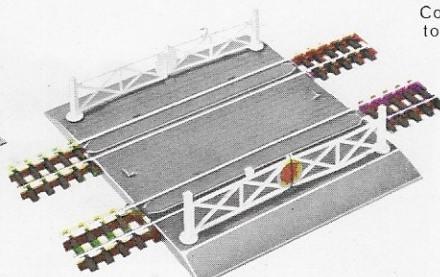
R.496 DOUBLE
TRACK LEVEL
CROSSING. (Track
not included).



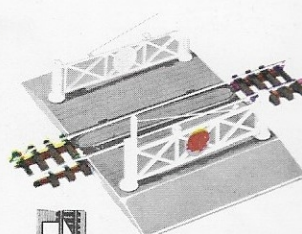
R.495 SINGLE
TRACK LEVEL CROSSING
(Track not included).



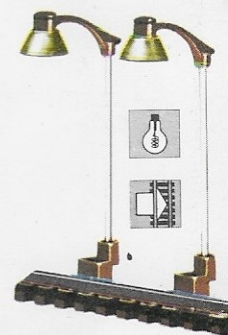
R.414
DOUBLE TRACK
CURVED
LEVEL CROSSING.
(For 17 $\frac{1}{2}$ " and 14 $\frac{3}{8}$ "
radius curves).



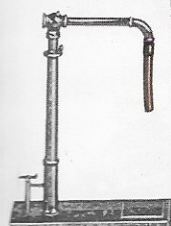
R.587 TRACKSIDE ACCESSORY
PACK. Mileposts, gradient posts,
whistle signs.



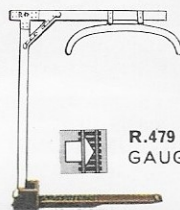
R.299 TRACKSIDE FENCING, 2 x 12" lengths.



RT.266
PAIR OF STATION
LAMPS. 12/15 Volts
A.C./D.C.



R.88 WATER
CRANE.



R.479 LOADING
GAUGE.



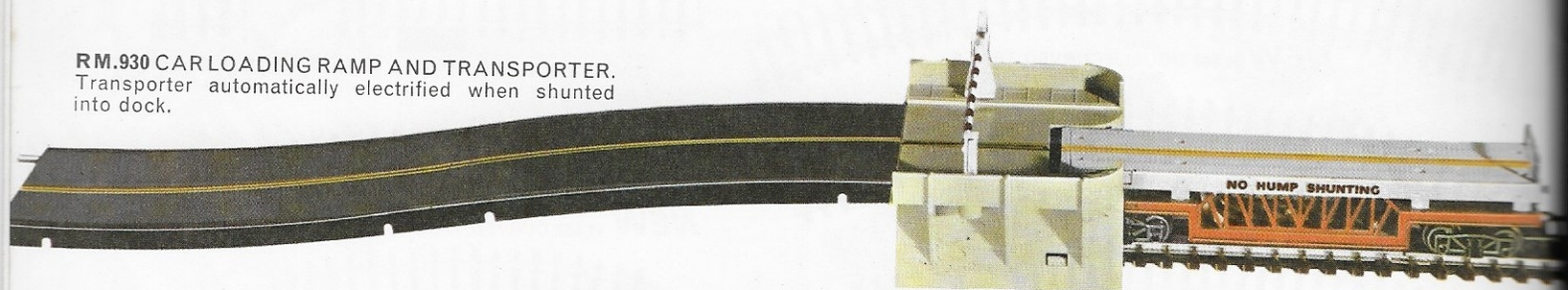
RT.207 PACK OF TRACK
PINS.



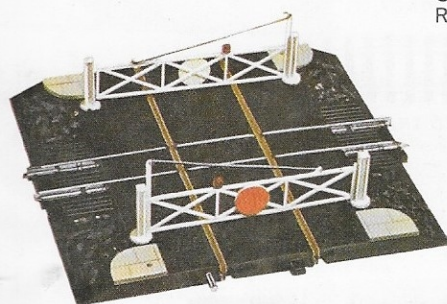
Road & Rail Link

It is impossible for us to recapture here the fun and excitement you can have running Cars and Trains together on your layout. Each system is independently controlled and the whole thing will really keep you busy!

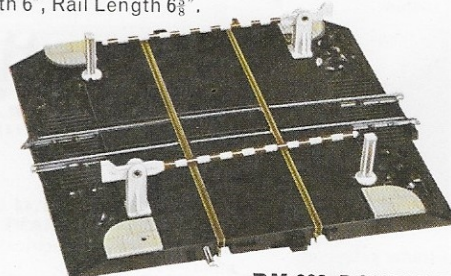
RM.930 CAR LOADING RAMP AND TRANSPORTER.
Transporter automatically electrified when shunted into dock.



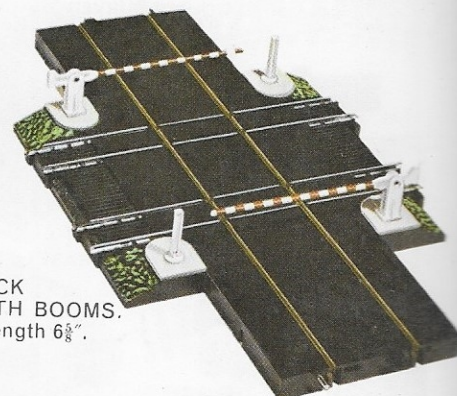
RM.927 SINGLE TRACK LEVEL CROSSING WITH BOOMS.
Road Length 6", Rail Length 6 7/8".



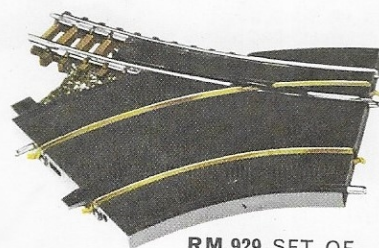
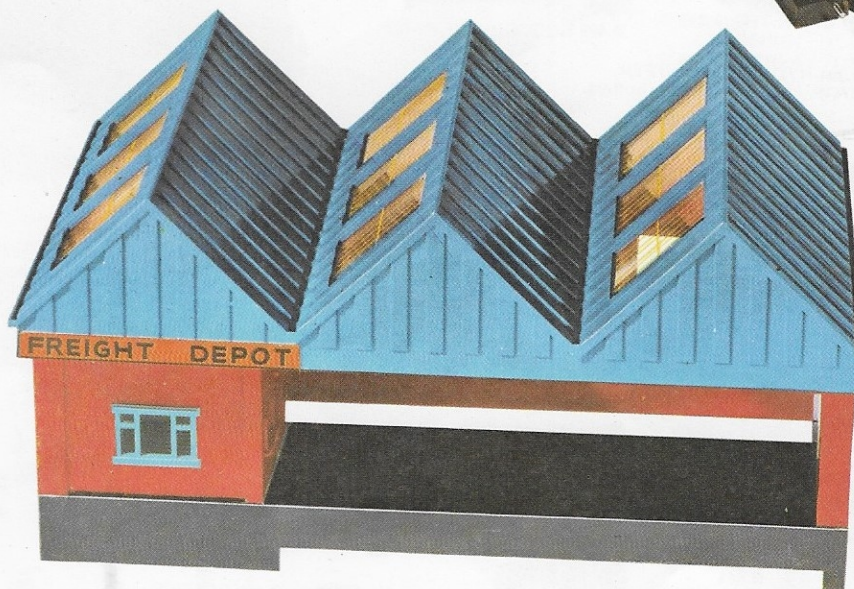
RM.926 SINGLE TRACK LEVEL CROSSING WITH GATES.
Road Length 6", Rail Length 6 7/8".



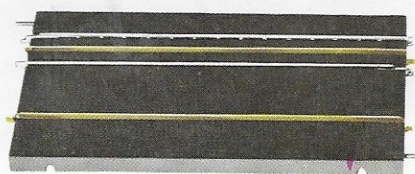
RM.928 DOUBLE TRACK LEVEL CROSSING WITH BOOMS.
Road Length 12", Rail Length 6 7/8".



M.2008 FREIGHT DEPOT.
Designed as an extendable unit, lengthways and sideways. Simple slot together construction.



RM.929 SET OF ROAD/RAIL JUNCTIONS.



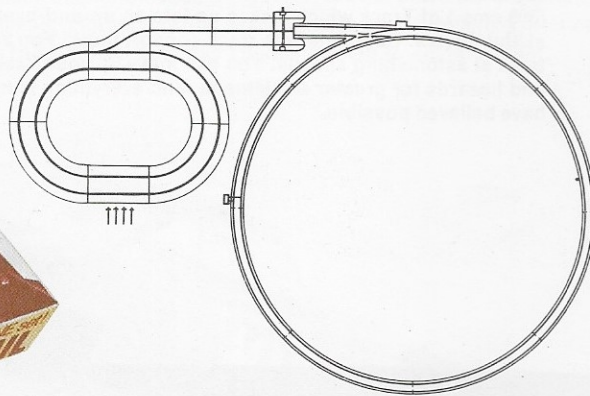
RM.910 STRAIGHT ROAD/RAIL TRACK—6".



RM.929 SET OF ROAD/RAIL JUNCTIONS.

Moto-Rail Set

All the excitement of Hi-Speed Motorways and Electric Railways in One Set!
Drive the Car up the ramp and on to the Transporter, then drive the train away.



RM.D MOTORAIL SET. Contains Locomotive, Car, Car Controller, Car Loading Ramp and Transporter, Oval of Roadway with Junction and Circle of Railway Track with Point. Requires Power Controller with controlled D.C. output for Train and 12 Volt uncontrolled D.C. output for Car.

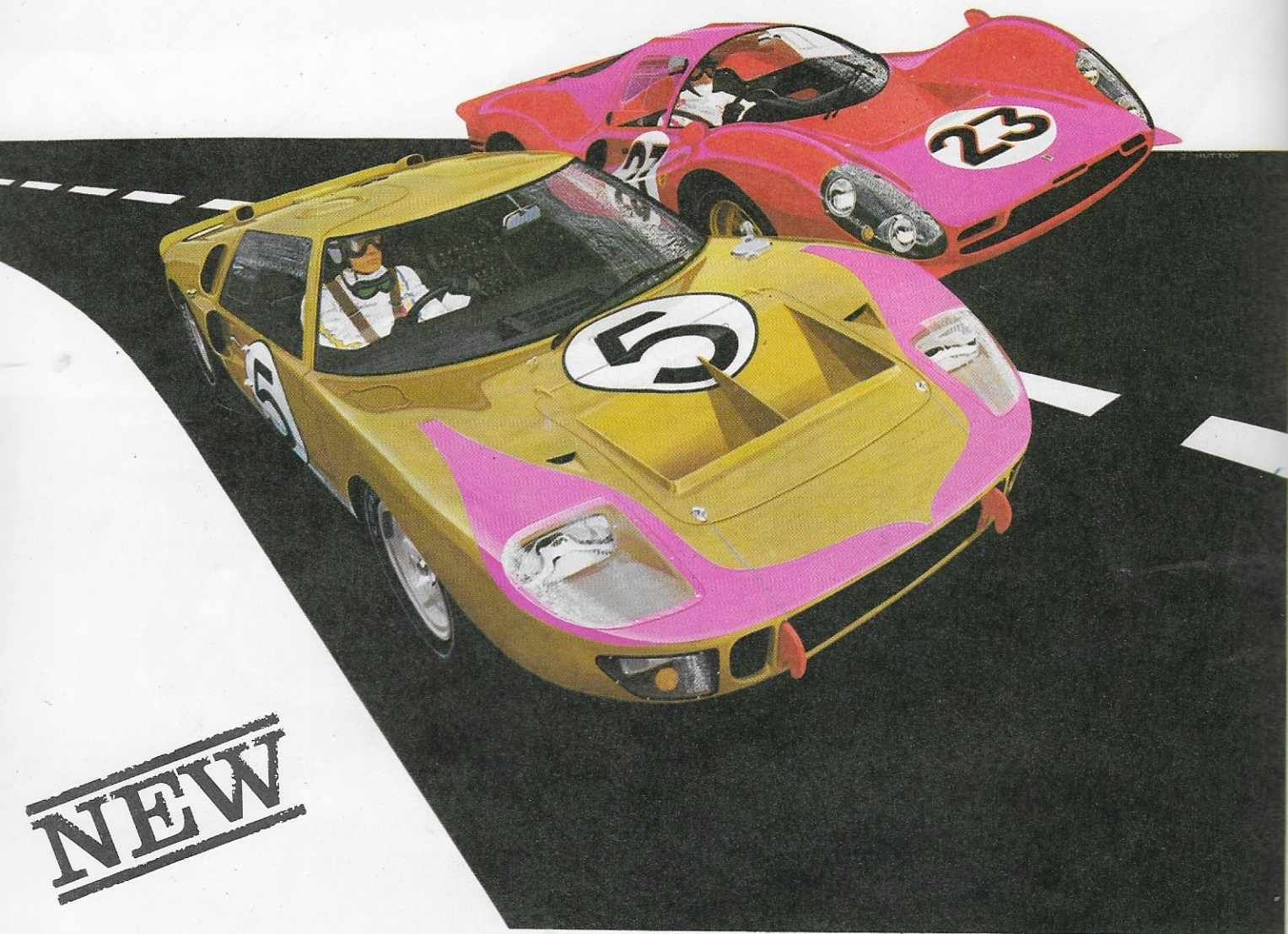
A small section of a large Railway/Motorway layout showing you how to use the items illustrated on the facing page.



GT Championship Race



M.1506 GT CHAMPIONSHIP RACE SET. Contains Ford and Ferrari GT Cars, 2 Hand Controllers, 2 Track-Mates with 10 feet (305 cms.) of Track which makes up into an up-and-over figure of 8 layout with a large fast loop and a tight bend to test out skilful drivers. Complete with track support piers. You are the driver. With practice you can make the cars scream round the track at astonishing speeds. You can make up your track in a variety of ways. You can add extra track and many accessories and hazards for greater excitement. And everything is miniaturised so you can do all this in a smaller space than you would have believed possible.

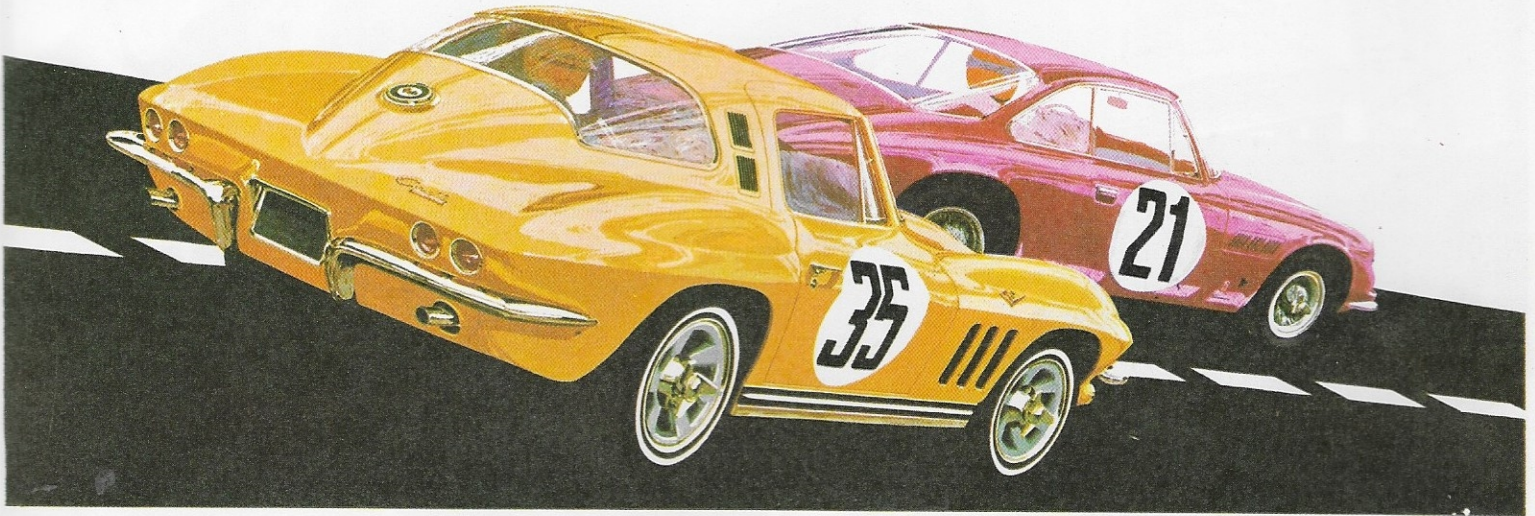


ALL MINIC Sets require a Mains Power Unit with a minimum output of 1 amp. at 12/15 Volts D.C. Your dealer will advise you of the best unit to suit your requirements.

International Golden 500 Cup Race

M.1513 INTERNATIONAL GOLDEN 500 SET. Contains Ferrari 500 and Chevrolet Stingray Cars, 2 Hand Controllers, Automatic Starting Gate, 2 Track-Mates and nearly 11 feet (330 cms.) of Track including 2 Chicanes.

To start race press button at the back of the starting gate. This lowers the Union Jack and automatically switches on the power. In the event of a crash press another button which lowers red flag and switches off power. Third button operates chequered flag to signal winner.



European Silver Eight Trophy Race

M.1514 EUROPEAN SILVER EIGHT SET. Contains Aston-Martin DB-6 and Jaguar 2+2 Cars, 2 Hand Controllers and nearly 7 feet (210 cms.) of Track including Chicane to build up-and-over figure 8 or 'Grand Piano' circuit.

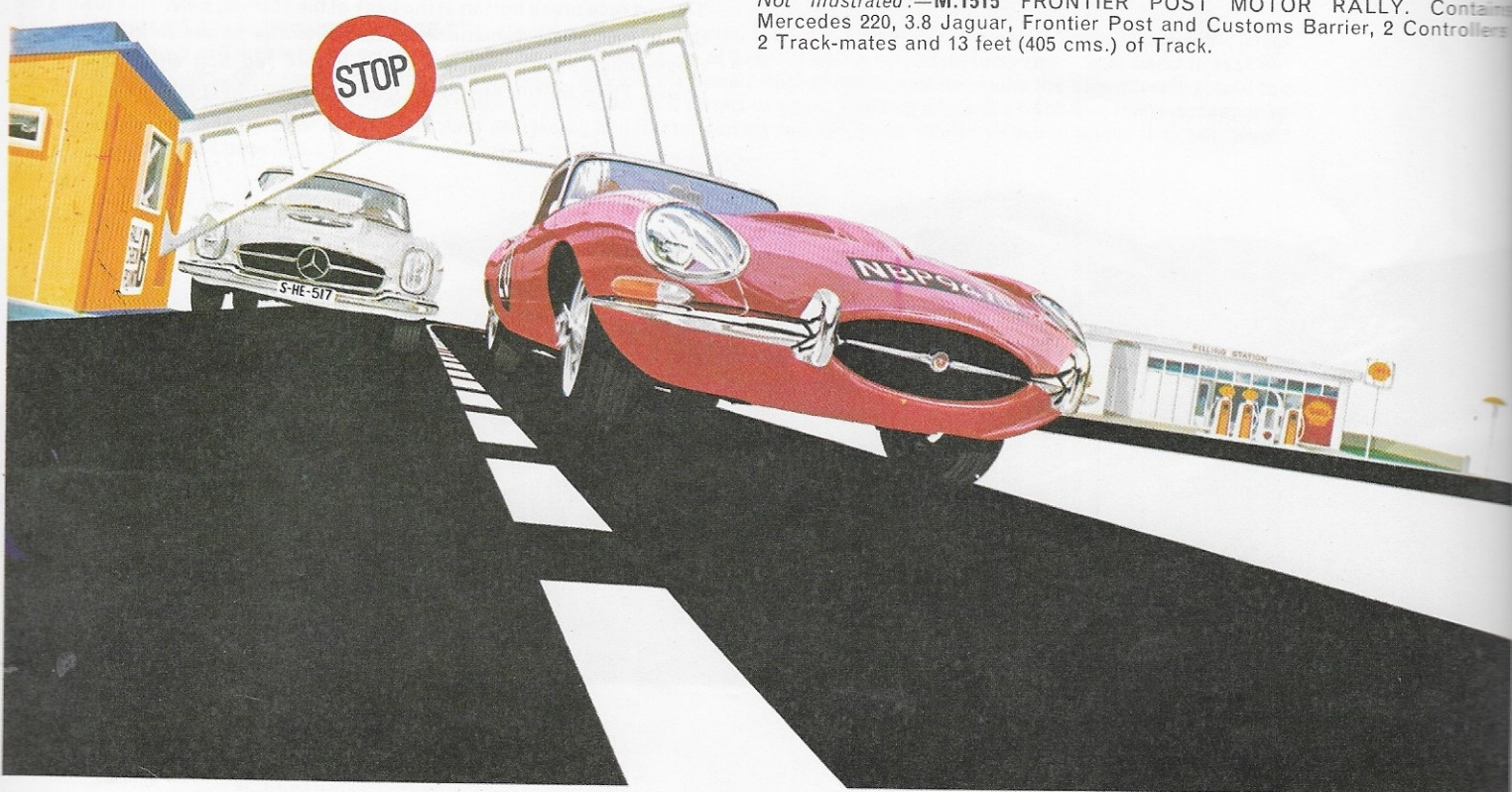


Check Point Bravo Rally

M.1516 CHECK POINT BRAVO RALLY SET. Contains Mercedes 300 SL and Jaguar 2+2 Cars, 2 Hand Controllers, 2 Track-mates, Rally Check Point Barrier, Filling Station and 8 feet (240 cms.) of Track including Chicane to make up-and-over figure 8 circuit, or alternatives.

The Barrier, operated by a long-running clockwork mechanism, rises and falls presenting a continuous hazard to the cars. The object is to time your car's arrival before the barrier falls thus gaining an advantage over your less skilful opponent.

*Not illustrated:—***M.1515 FRONTIER POST MOTOR RALLY.** Contains Mercedes 220, 3.8 Jaguar, Frontier Post and Customs Barrier, 2 Controllers, 2 Track-mates and 13 feet (405 cms.) of Track.



Rough Riders Motor Rally

M.1510 ROUGH RIDERS MOTOR RALLY SET. Contains Ferrari 500 and Chevrolet Stingray Cars, 2 Hand Controllers, 2 Track-mates, Mad Motorist Hazard and nearly 10 feet (300 cms.) of Track including Chicane and bridge supports to make up 8 alternative circuits.

The Mad Motorist in the Porsche (non-electric) reverses out of his garage across the road (by means of a long-running clockwork mechanism) sees the oncoming cars and drives back again. Your problem is to decide whether to try and accelerate past him or whether to slam on your brakes and risk your opponent dashing past into the lead.



Sports Cars

Triang **MINIC**

Each Car has a minutely detailed impact resisting high gloss body, real rubber tyres and a window shell. Power is provided by the MINIC Jet-Speed Six 12 Volt D.C. Motor and electrical pick-up is through constant contact phosphor-bronze collectors.

Body insignia may be selected by the user from one of the numerous alternatives on the transfer sheet provided.

Illustrations are of the full size cars.



M.1588 FERRARI 330/P4.



M.1587 FORD GT MK II.

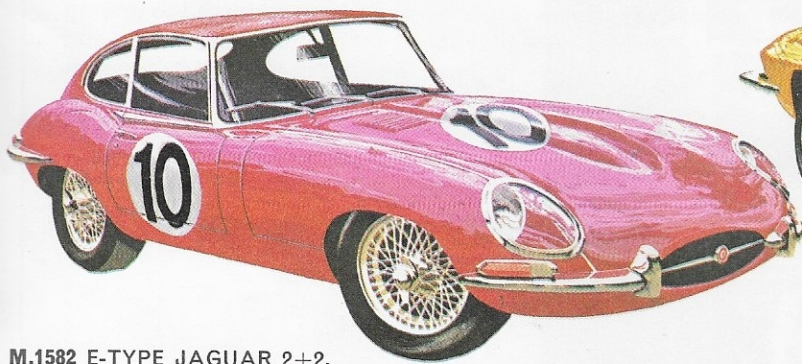
NEW



M.1581 ASTON MARTIN DB-6.



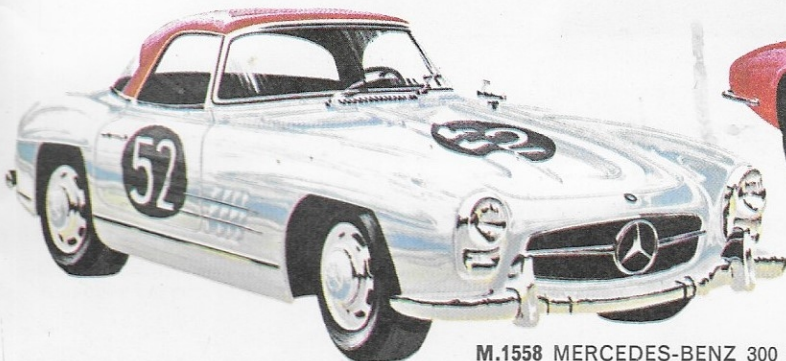
M.1568 JAGUAR 3-8.



M.1582 E-TYPE JAGUAR 2+2.



M.1577 CHEVROLET CORVETTE STINGRAY.



M.1558 MERCEDES-BENZ 300 SL.

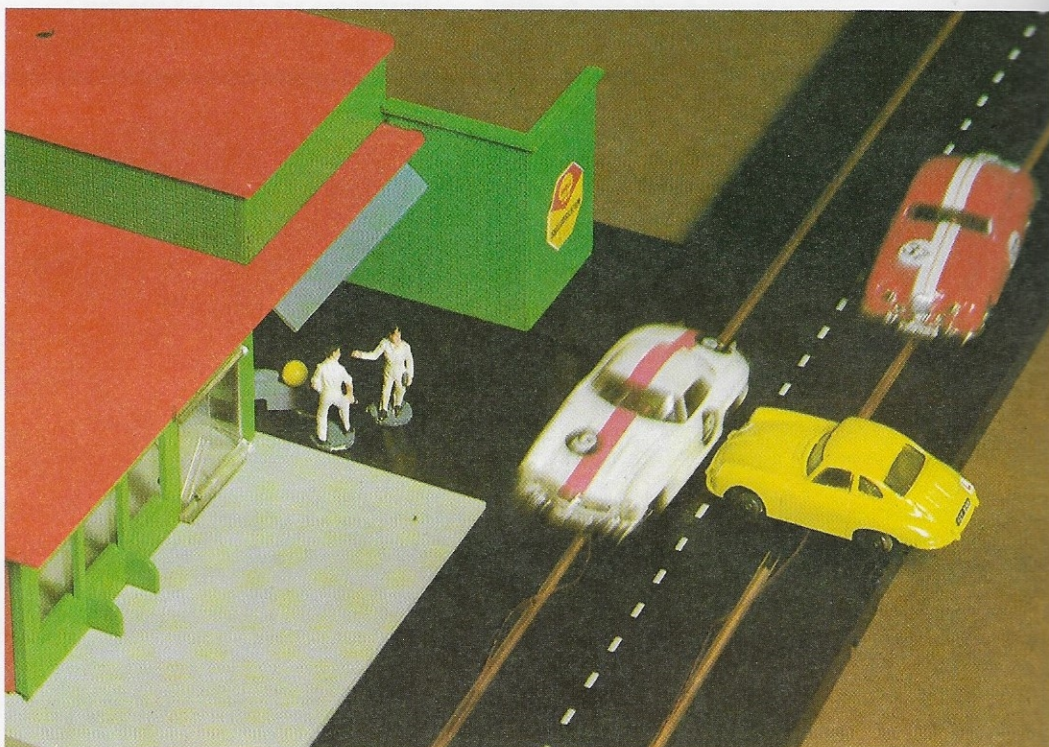


M.1576 FERRARI 500 SUPERFAST.

Racing Accessories

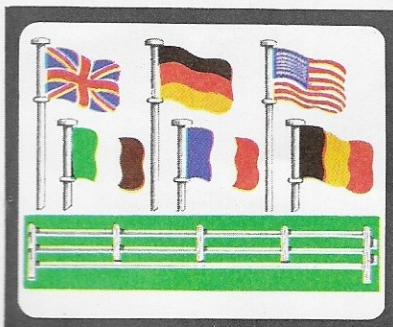
M.1818 MAD MOTORIST REVERSING HAZARD.

The most hair-raising Rally Hazard from Minic. A hidden clockwork motor operates the Porsche, which backs out of a garage right across both tracks, then disappears back into the garage. Oncoming cars have to choose whether to brake or dice through on either side of the Porsche. This really exciting Hazard provides endless enjoyment! Building complete with track insert and Porsche (non-electric). Other cars and track in picture not included.

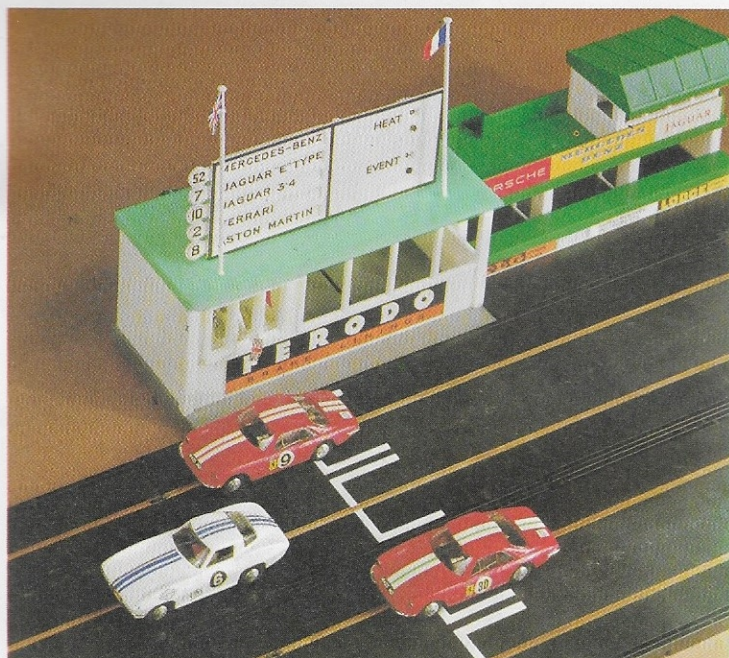


When you have got used to driving your cars round your circuit and have developed the skill to accelerate out of the bends as real racing drivers do, you will want these accessories, some to clothe your circuit with greater realism and others to test your skill against the sort of hazard the top-class driver takes in his stride.

M.2007 RACING PIT.
Clip-together building. Vehicle, roadway and personnel not included.

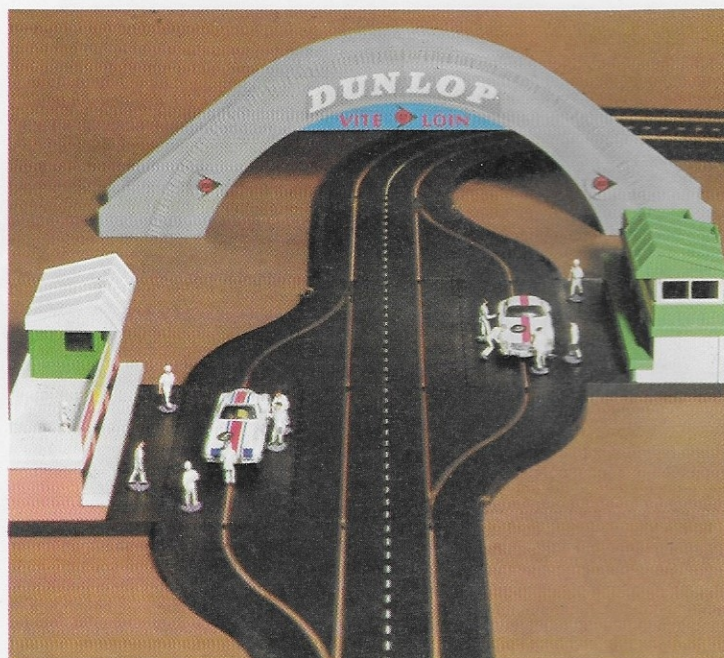


M.1736 FLAGS AND FENCES.
With clip-on bases.



M.1812 AUTOMATIC STARTING GATE.

Operated by a third player who acts as Track Marshal. A Union Jack signals the start of the race and cuts in the power for a clean get-away. There's also a red Danger flag to signal a crash on the track, which when operated stops the race till the track is cleared and a chequered finishing flag to wave home the winner. Racing pit, cars and track not included.



M.1819 PIT STOP SET.

Contains Pit Building with 6 figures, left and right track junctions and straight single track. Illustration shows two sets fitted to a racing circuit.

M.1810 DUNLOP FOOTBRIDGE (as illustrated above and below).



M.1817 FRONTIER POST SET.

Clockwork motor raises and lowers barrier at variable pre-set intervals presenting a hazard to oncoming vehicles.

M.1816 CHECK POINT BRAVO SET (not illustrated).
As above but with filling station in place of frontier post.



M.1530 TROPHY ACCESSORY SET.

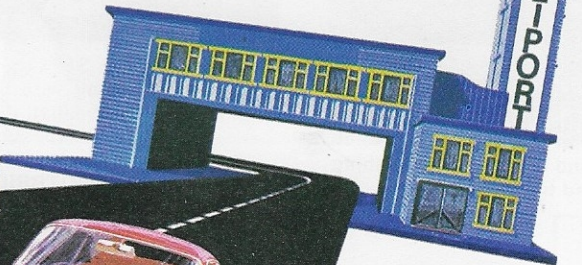
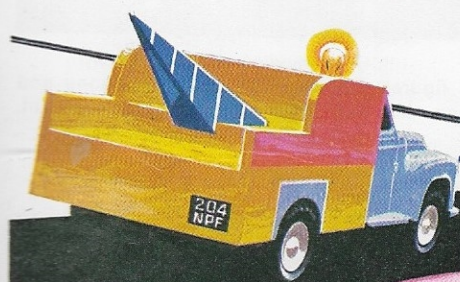
Contains Dunlop Footbridge, Pit Building, Flags and Fences and Start and Finish Banner. Track and cars not included.

M.1531 INTERNATIONAL CIRCUIT EXTENSION SET. (not illustrated).
Contains Automatic Starting Gate, Pit Building, Flags, Fences and 2 feet (61 cms.) of track including Chicane.

Holiday Highway

M.1518 HOLIDAY HIGHWAY SET. Contains Humber Saloon with Caravan, Bedford Lorry with Container Load, 2 Hand Controllers and over 5 feet (150 cms.) of Roadway to form Oval with bottleneck:

Tri-ang **MINIC**



Heliport International

M.1527 HELIPORT INTERNATIONAL SET. Contains Aston-Martin DB-6, Breakdown Lorry with Light, 2 Hand Controllers, 2 Track-mates, Heliport Building with Helicopter and over 5 feet (150 cms.) of Roadway to make an Oval.

You wind spool on roof of Heliport and locate Helicopter into cradle. As vehicle passes beneath it automatically releases Helicopter which soars upwards. Yes, it really flies!

Crime Patrol

M.1519 CRIME PATROL SET. Contains Police Jaguar with roof light and Jaguar 2+2 Cars, 2 Hand Controllers, 2 Track-mates, Police Station and nearly 7 feet (210 cms.) of Roadway with bottleneck and junction.



M.1545 DOUBLE
DECKER BUS.
4-4" 112 mm.



M.1565
BREAKDOWN
LORRY.
With warning light
3" 76mm.

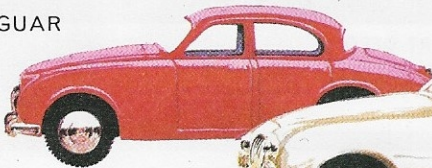


M.1550 FIRE ENGINE. With warning light 3-3" 84mm.



M.1551 SHELL TANKER. 4-7" 120mm.

M.1542 3-8 JAGUAR
SALOON.
2-9" 74mm.



M.1552 3-8 POLICE JAGUAR.
With warning light
2-9" 74mm.



M.1553 CARAVAN TRAILER.
2-8" 71mm.

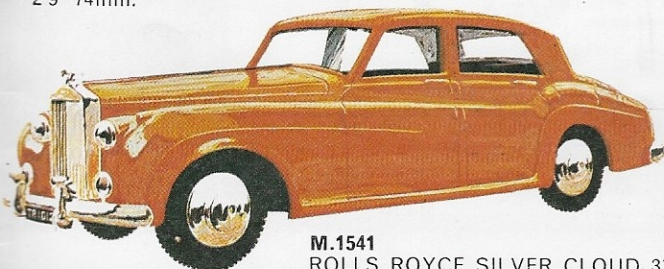


M.1556
MERCEDES-BENZ 220 S.
2-9" 74mm.

M.1555
POWER BOAT
AND TRAILER.
2-7" 69mm.



M.1548 CAR TRANSPORTER. 5-1" 140mm.

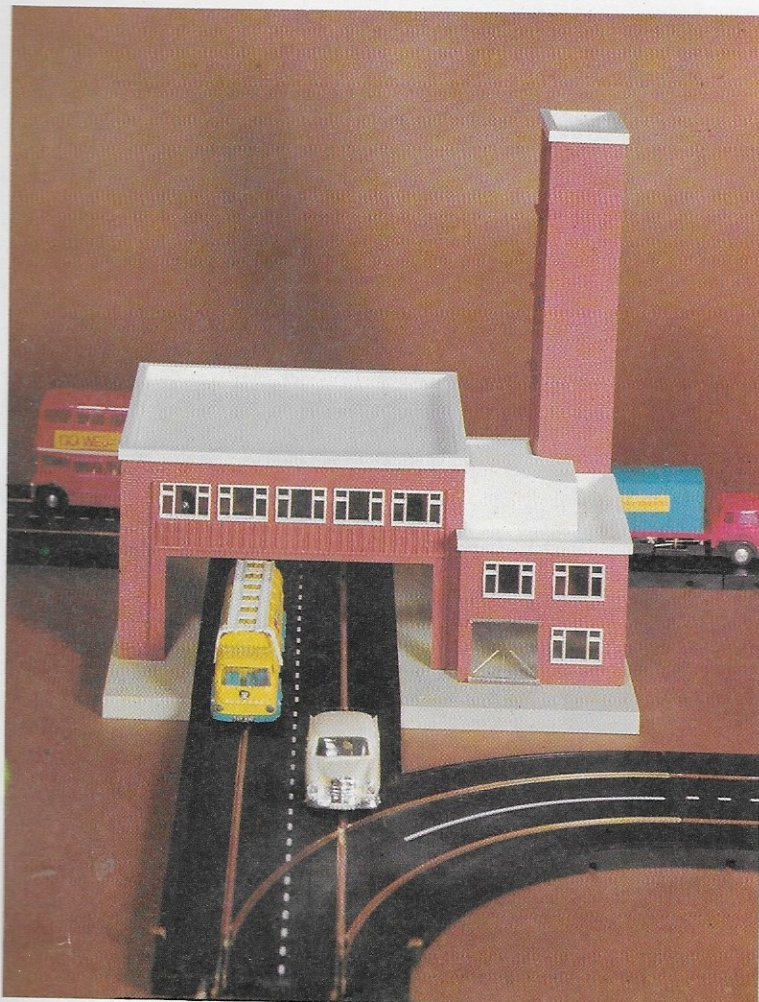


M.1541
ROLLS ROYCE SILVER CLOUD. 3" 76mm.



Car Play

Easy-to-assemble, clip together buildings for MINIC or free-running cars. MINIC track, vehicles, fences and figures not supplied with buildings.



M.2003 DRIVE-THROUGH BUILDING.



M.2005 MOTEL CHALET & GARAGES.



M.2006 TRANSPORT DEPOT.



M.1721 SET OF 6 ROAD SIGNS.
The 'derestricted' and '30' signs are front and rear view of same standard.
Supplied with bases which clip to Roadway.



M.1735 R.A.C. BOX, A.A. BOX,
6 TELEGRAPH POLES.
With clip-on bases.

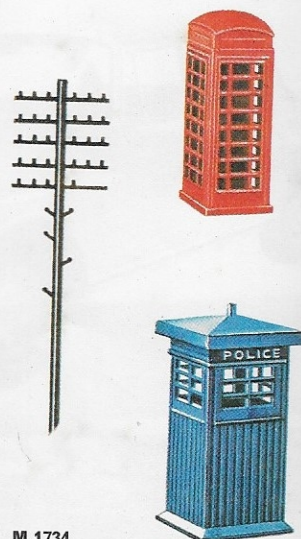
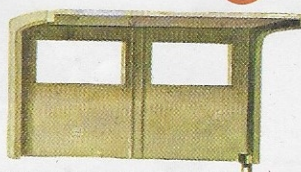


M.1725
TRAFFIC LIGHT.
With clip-on base.



M.1733
4 SINGLE &
2 DOUBLE
LIGHT
STANDARDS
With clip-on
bases.

M.1720 BUS SHELTER.
With clip-on base.



M.1734
POLICE & TELEPHONE BOXES,
6 TELEGRAPH POLES.
With clip-on bases.



RIGHT DEPOT.



GARAGE WITH GARAGE. Door opens as car approaches garage.



ING STATION.



2002 SERVICE STATION.



M.1669 HUMP BACK BRIDGE SET. Contains all components to make bridge 2' 6" (75 cms.) long. Vehicles and Underpass Roadway not included.



M.1668 FLYOVER SET. Contains all components to build flyover 4' 6" (135 cms.) long. Vehicles and Underpass Roadways not included.



M.1811 HELIPORT. With working helicopter launched by Car passing through building. Not suitable for use with vehicles M.1545 and M.1548.



This road section is included in buildings M.2002-3-4-5-6 as a base unit for use with push-along cars. Turned upside down it can be used as a 'jump' for Motorway Cars.

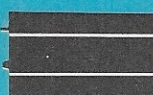
Roadway

Triang
Registered Trade Mark

MINIC



M.1601 STRAIGHT.
6" 15.2 cms.



M.1604 POWER PICK-UP.
6" 15.2 cms.



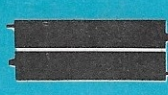
M.1602 HALF STRAIGHT.
3" 7.6 cms.



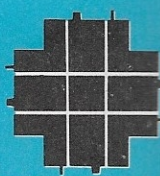
M.1609 DOUBLE STRAIGHT.
12" 30.4 cms.



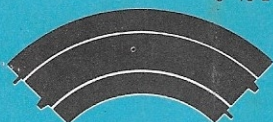
M.1608 HILL GRIP. 6" 15.2 cms.



M.1606 STRAIGHT SINGLE. 6" 15.2 cms.



M.1623 CROSSROADS.
6" 15.2 cms.



M.1611 BEND 90° 6"

15.2 cms. Rad.



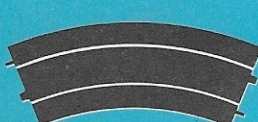
M.1613 BEND.

45° 6" 15.2 cms. Rad.

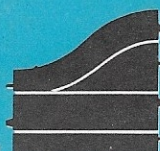


M.1615 BEND.

30° 6" 15.2 cms. Rad.



M.1616 BEND. 45° 12" 30.4 cms. Rad



M.1633 JUNCTION, LEFT. 6" 15.2 cms.



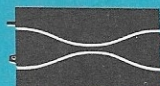
M.1632 JUNCTION, RIGHT. 6" 15.2 cms.



M.1624 DOUBLE JUNCTION, RIGHT.

M.1626 DOUBLE JUNCTION, LEFT.

9" 22.9 cms.



M.1610 CHICANE.
6" 15.2 cms.



M.1638 QUARTER STRAIGHT.
1½" 3.8 cms.



M.1625 CROSSOVER.
6" 15.2 cms.

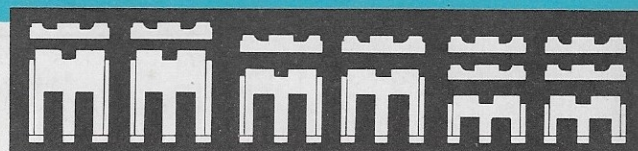
To avoid electrical complications, crossover sections should be used in pairs.



M.1617 BEND SINGLE. 45°
9" 22.9 cms. Rad.



M.1757 SERVICE TOOL KIT.
Contains selected spare parts and tools to enable you to keep your vehicles 'on the road'.

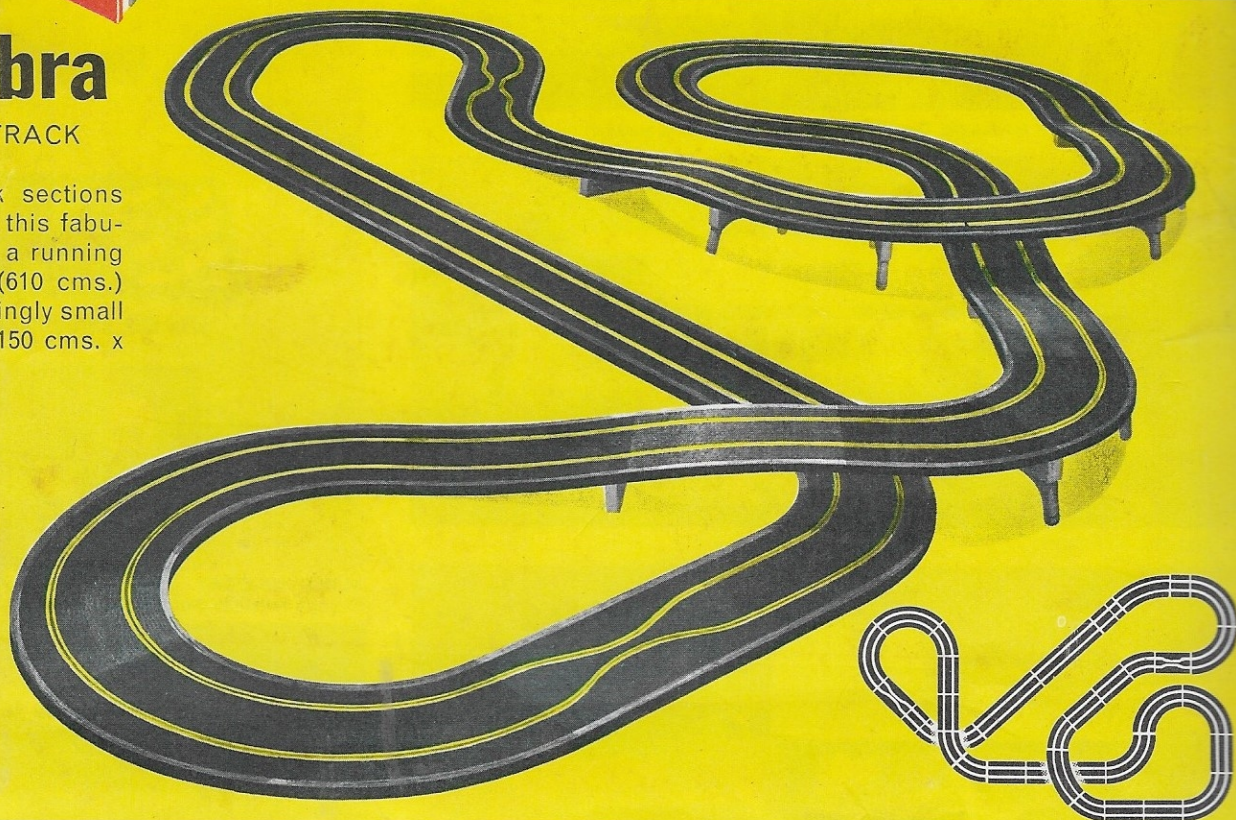


M.1674 GRADIENT SUPPORT SET. Support units fit under track sections to elevate roadway where required.

The Cobra

M.1532 COBRA TRACK PACK.

Contains all track sections and piers to build this fabulous circuit giving a running length of 20 feet (610 cms.) all within the amazingly small space of 5'x3'6" (150 cms. x 105 cms.).



Made in Great Britain
by **ROVEX INDUSTRIES LIMITED**
WESTWOOD MARGATE KENT

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R 251	Class 3F m. Tender	36,50	R 727	Komp. Wagen, blau	10,25
R 259S	Britannia m. Tender	65,00	R 728	Bremswagen, blau	10,25
R 350	Class LI/3P /Tender	39,50	R 729	Speisewagen, blau	10,95
R 355 R	Polly	24,50	R 730	Bausatz, Comp. Wag.	9,50
R 356 S	Winston Churchill	59,50	R 731	Bausatz, Bremswag.	9,50
R 386	Princess Elizabeth	39,50	R 732	Bausatz, Speisewag.	10,25
R 389 S	Class B 12 m. Tender	39,50		<u>GÜTERZUG - WAGEN</u>	
R 413	Lok, Mannschaft doz.	8,95	R 10	Offener Waggon	2,95
RT. 521	Kapsel Rauch Oel	12,95	R 11A	Geschloss. Waggon	4,50
R 754	M 7 Tank	37,50	R 12	Tankwaggon	4,50
R 759	Albert Hall m. Tender	45,00	R 14	Kühlwagen f. Fleisch	3,30
			R 15	Milchwaggon	4,50
	<u>DIESEL - u. ELEKTR. LOKOMOTIVEN</u>		R 16A	Aufsichtswagen	4,50
R 55CN	Canadian National	42,00	R 17C	Autowaggon	3,95
R 152	Shunting Loco	28,50	R 18	Kabelwaggon	4,95
R 159	Transcontinental Loc	46,00	R 112	Güterwaggon mit Klapptür	3,75
R 253	Dock Shunter	26,00	R 113	Güterwaggon mit klappb. Seitenteil	3,75
R 281	Satz Zugfiguren (5)	2,00	R 117CN	Oel Tankwaggon	7,25
RT 297	Reinigungsbürste	3,60	R 122	Vieh-Waggon	4,60
R 351	Electra	52,50	R 124	W. R. Bremswagen	4,95
R 357	Diesel Electric Loc.	37,50	R 127	Kranwagen	11,75
R 388	Bausatz f. Lok	43,50	R 211	Oel Tank Waggon	4,50
R 396	Bausatz 'Hymek'	36,50	R 215	Getreide Waggon	5,90
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TRI-ANG HORNBY

PREISLISTE 1968

<u>Best.Nr.</u>	<u>Artikel</u>	<u>Preis(br)</u>	<u>Best.Nr.</u>	<u>Artikel</u>	<u>Preis(br.)</u>
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R 385	Bausatz Kranwag.	11,75	R 78	Girder Brücke	9,25
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R 564	Zementwaggon	4,95	R 189	Stein Brücke	3,75
R 577	Verbindungswagen	3,30	R 264	Viktorian Brücke	29,50
R 578	Pferdetransportwag.	3,95	R 430	Gebog. Seitenwände	26,50 doz.
R 633	Behälterwaggon	13,50	R 431	Gr. geb. Seitenwände	26,50 doz.
R 647	Dewars Getreidew.	6,75	R 453	Wasserstand Pier	16,95 doz.
R 648	J. Walker "	6,75	R 456	Gerade Seitenwände	26,50 doz.
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R 650	Haig "	6,75	R 576	Schientunnel	8,75

KRIEGS GARNITUREN

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RS 17	Satelliten Set	69,50

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R 216K	Raketenabschuß- Wagen	11,20
R 239K	Roter Bomben Transporter	11,20
R 249K	Explosionswagen	11,60
R 341K	Suchlichtwagen	17,95
R 343K	Raketenabschuß- Wagen	18,75
R 562K	Katapultwagen	13,95
R 566	Spion Satellitenwag.	13,50
R 567	Radarwagen	13,95
R 568K	Tank Transporter	14,95
R 571	'Q' Waggon	17,95
R 630	P. O. W. Wagen	9,50
R 631	Tank Kranwagen	12,95
R 639	Scharfschützwag.	13,60
R 670	Zwillingsgeschoß	12,95
R 671	Mehrfachgeschoß	14,75
R 672	Hones John Gesch.	7,50
R 725	Kommando Wagen	21,50
R 752	Turbinenwagen (Zerstörer)	14,95

"GEORGE STEPHENSON'S ROCKET"

Im Jahre 1829 gebaut und ursprünglich mit der Fabriknummer 19 und erst später als Rocket bezeichnet, führte dieser Urahn aller Dampf-lokomotiven die ersten Personenzüge auf der Liverpool-Manchester-Eisenbahn. Das Gesamtgewicht von Lokomotive und Tender betrug seinerzeit 7,5t und der Kessel war bei einem Durchmesser von 1 m ganze 1,82 m lang. Die Treibräder hatten mit 1435 mm merkwürdigerweise genau die gleiche Größe wie sie heute in aller Welt als Normalspurweite eingeführt ist. Die Rocket ist heute in ihrem ursprünglichen Zustand im Science Museum in London ausgestellt.

Tri-Ang Hornby-Katalog-Nr. für die Lokomotive mit Tender und Per-sonenwagen: R. 346. D.M. 35-0



Ergänzen Sie Ihre Modellbahn einen Zug aus England



Dies ist der Markenname der besten Modellbahnerzeugnisse aus Großbritannien. Eine Auswahl authentischer und begeisternder Modelle Historischer Lokomotiven, die für die Eisenbahnen des Inselreiches Vergangenheit und Gegenwart charakterisieren, werden jetzt auch den Sammlern und Liebhabern der Modelleisenbahn auf dem Kontinent angeboten.

Mit Ausnahme der auf der dritten Seite aufgeführten Modelle haben alle Lokomotiven Gehäuse aus hochwertigem Kunststoff, der die Wiedergabe auch der feinsten Einzelteile erlaubt.

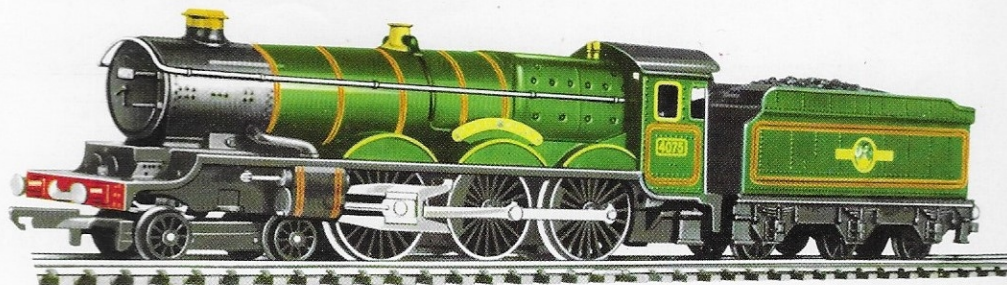
Tri-Ang Hornby-Modelle sind im Maßstab 1 : 76 gebaut und laufen auf allen HO-Gleisen (16,5mm) im Zweileiter-System. Der Antrieb erfolgt durch 12 V-Gleichstrom; Radio- und Fernsehtörung ist eingebaut.

Die Modelle zeichnen sich durch Preiswürdigkeit bei hohem Qualitätsniveau aus, und ihr lokaler Spielwarenhändler übernimmt gerne evtl. notwendige Reparaturen und hält auch Ersatzteile vor. (Ersatzteilbezugsquelle für Bastler: Rovex Industries Ltd. Service Department, Westwood, Margate, Kent, England).

Wir geben in dieser kleinen Druckschrift dem deutschen Modellbahner eine kurze Übersicht über die Vorbilder der einzelnen Modelle. Das britische Eisenbahnwesen hat im Laufe der Entwicklung international so viele Anregungen gegeben, daß es auch für den Modellbahner reizvoll sein muß, berühmte Fahrzeuge von den Eisenbahnen des Inselreiches in seine Sammlung aufzunehmen.

"STANIER 8F CLASS"

Diese schwere Langstrecken-Güterzuglokomotive wurde von Sir William Stanier für die LMS-Bahngesellschaft entworfen. Fast 850 Stück wurden ab 1935 bis hin in den Zweiten Weltkrieg gebaut. Ein Teil der Serie entstand im Auftrage der britischen Regierung und wurde unter der Bezeichnung "Austerity Class" bekannt und in vielen Gegenden der Welt zwischen 1939 und 1945 eingesetzt. Länge mit Tender 19,2 m bei einem Gesamtgewicht von 126,5 t. Zugkraft 14.730 kg. **D.M. 89-0**



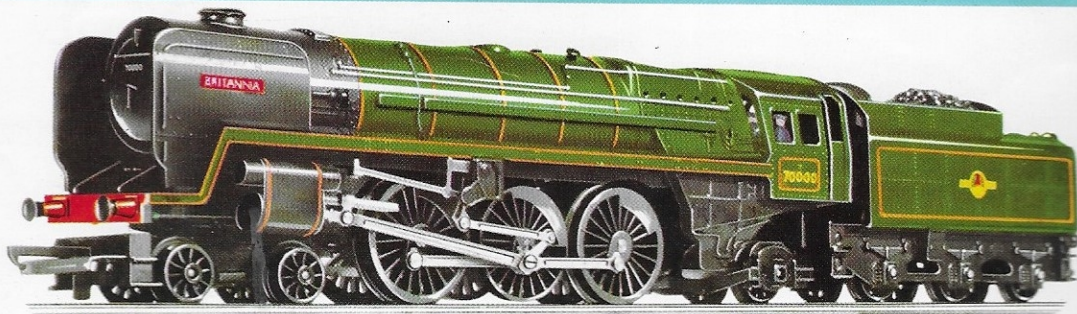
CASTLE CLASS "CARDIFF CASTLE"

LOKOMOTIVE "CLASS 4" DER BRITISH RAILWAYS

Diese Lokomotive wurde im Juli 1951 als Einheitslokomotive bei den verstaatlichten britischen Eisenbahnen eingeführt. Sie wurde unter der Aufsicht von R. A. Riddles nach einem Entwurf gebaut, der auf der berühmten Stanier-Tender-Lokomotive der LMS-Verwaltung basierte; diese berühmte LMS-Lokomotive ging wiederum auf einen Entwurf des berühmten Lokomotivkonstruktors Sir Henry Fowler aus dem Jahre 1927 zurück (4 MT). Mehr als 150 dieser universellen Lokomotiv-Gattungen wurden für die British Railways gebaut und stehen teilweise noch heute im Dienst. Die Zugkraft beträgt 11.400 kg. **D.M. 77-50**

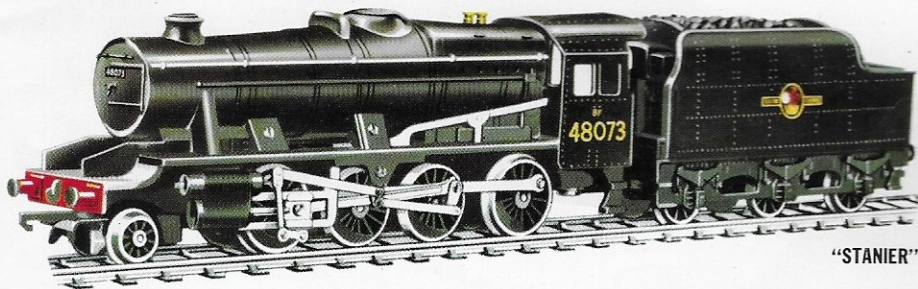
Tri-ang
Regd Trade Mark

HORNBY



LOKOMOTIVE DER "BRITANNIA CLASS"

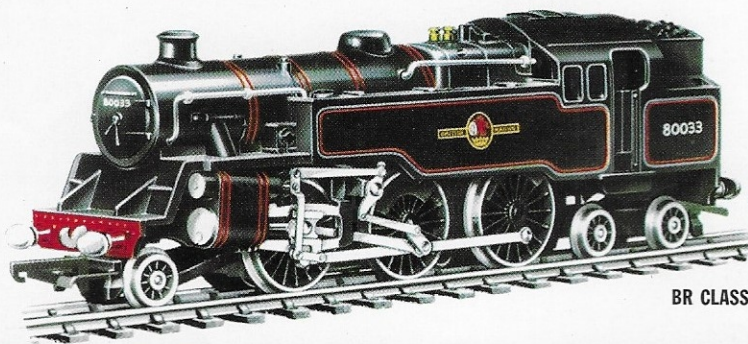
Diese Lokomotiven für den Einsatz vor Reise- und schnellen Güterzügen entstammen der ersten für die verstaatlichten British Railways von R. A. Riddles entworfenen Dampflokomotiv-Baureihe. Sie wurde in Crewe ab 1951 gebaut und wiegen bei einer Länge von 21 m mit Tender 141 t. Die Betriebsnummer 70004 wurde 1951 beim "Festival of Britain" ausgestellt. Zugkraft 14.470 kg. **D.M. 65-0**



"STANIER" 8F CLASS

CASTLE CLASS "CARDIFF CASTLE"

Schnellzuglokomotive, entworfen von C. B. Collett, Längen 19,86 m, Gewicht 126,5 t. Erste Auslieferung August 1923. Im Juni 1932 erreichte die Lokomotive Nummer 5006 auf der Hauptstrecke von Swindon nach London auf einer Strecke von 62 km eine Durchschnittsgeschwindigkeit von 144 km/h. Mehr als 160 dieser Lokomotiven wurden gebaut; die "Caerphilly Castle" mit der Betriebsnummer 4073 ist heute im Kensington-Museum in London ausgestellt. Die Zugkraft betrug 14,358 kg. **D.M. 85-0**



BR CLASS 4 TANK LOKOMOTIVE



Die auf dieser Seite abgebildeten Lokomotiven sind aus Spritzguss besonderer Qualität und wurden für Tri-Ang Hornby von der bekannten Modellbahn-Spezialfirma G. & R. Wrenn hergestellt. Die Präzisionsgefertigten Gleichstrommotoren sorgen für ausgezeichnete Zugkraft und gleichmäßige Fahrweise in allen Geschwindigkeitsbereichen. Sie entsprechen extremen Modellbahner-Anforderungen und werden mit wahlweise einzubauenden Hornby-Dublo-Kupplungen ausgeliefert.



"HALL CLASS"

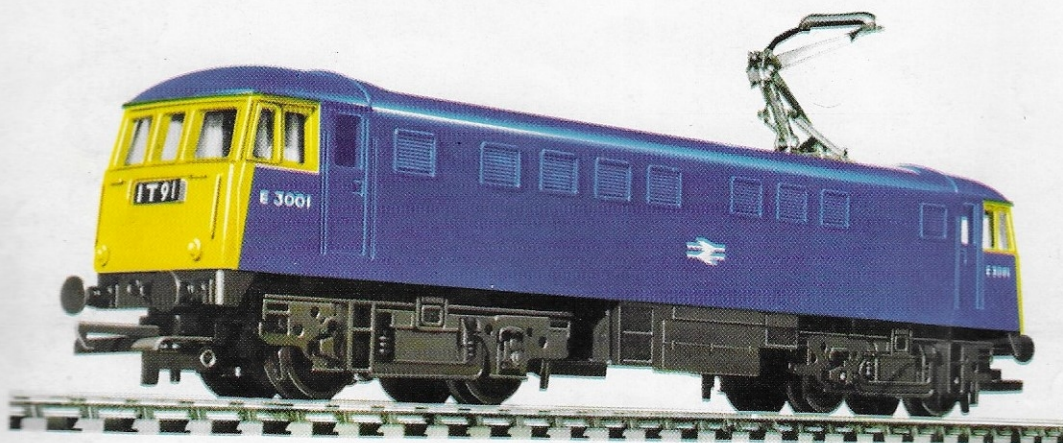
Die Lokomotive für gemischten Dienst wurde für die ehemalige Great Western Railway durch C. B. Collett entworfen und in der Lokomotivfabrik Swindon ab 1928 gebaut. Einige der 250 Exemplare dieser Lokomotivreihe sind noch heute nach rund 40 Jahren planmäßig eingesetzt. Die Länge mit Tender beträgt 19,2 m und das Gesamtgewicht 122,5 t. Zugkraft 12 380 kg. **D.M. 75-0**



"FREIGHTLINER"

Für Großcontainer führten die britischen Eisenbahnen unter dem Namen "Freightliner" ein neues System schnellfahrender Güterzüge ein. Die dieselhydraulische Bo-Bo-Lokomotive vom Typ 3 "Hymek" wurde ab 1961 in Dienst gestellt und wiegt 74t. Mit ihrer Zugkraft von 1700 PS ist sie im Personen- und Güterzugdienst auf Hauptstrecken eingesetzt. Sie wurde für die British Railways von der berühmten Lokomotiv-Firma Beyer-Peacock gebaut. Die Zugpackung enthält auch zwei der speziell für die Freightliner-Dienste entwickelten Behältertragwagen mit jeweils drei modernen Großcontainern.

D.M. 82-50



ELEKTRISCHE SCHNELLZUG- LOKOMOTIVE

Für den Städtesschnellverkehr wurde diese Bo-Bo-Baureihe A der Britischen Eisenbahnen ab 1959 auf den mit 25kV elektrifizierten Strecken der Midland-Region eingeführt. Die Stromabnehmer sind voll funktionsfähig, so daß das Modell wahlweise von den Schienen oder durch eine Oberleitung mit Strom versorgt werden kann. Das Vorbild wiegt 79,5t und entwickelt insgesamt 3 300 PS; die Zugkraft beträgt 21,800 kg.

D.M. 51-0

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