

Fourth  
Edition  
**9**  
d.

# SCALEXTRIC

REGD.

**MINIATURE ELECTRIC**

**MOTOR RACING**

A  
**Triang**  
PRODUCT



Triang  
Model Cars Ltd.

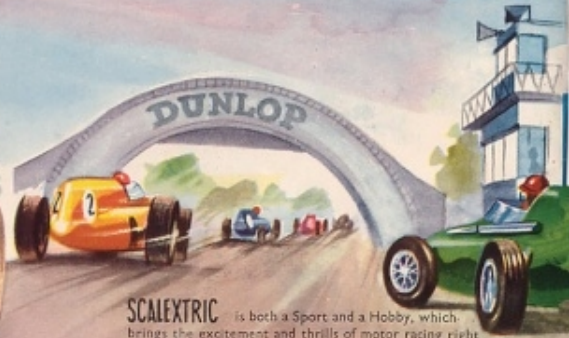
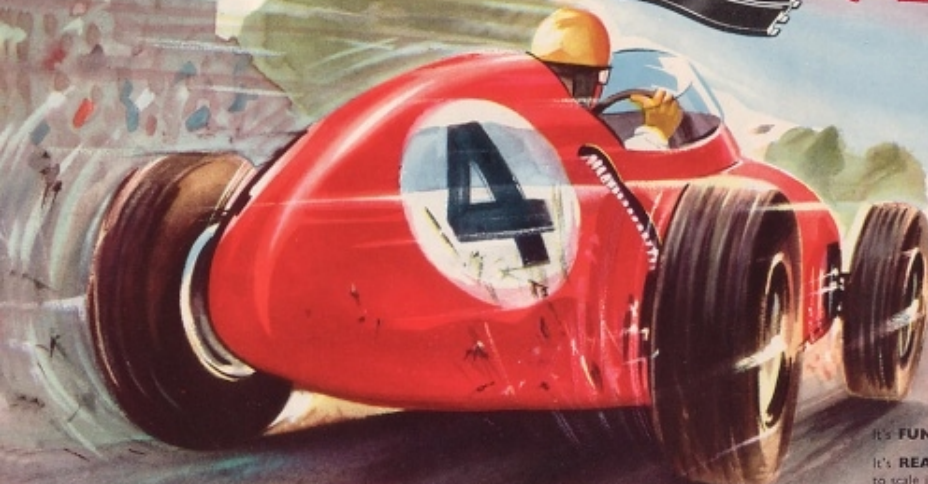
SCALEXTRIC  
REGD.

Miniature Electric Motor Racing.

True to Life!  
Racing in Miniature  
...with the completely New

Plexytrack

**FLEXIBLE** track



SCALEXTRIC is both a Sport and a Hobby, which brings the excitement and thrills of motor racing right into your home with amazing realism.

It involves **SKILL**—model racing cars are designed to tear along the straight at the full scaled speed of real cars.

It's **FUN**—there's always thrilling competition in SCALEXTRIC motor racing.

It's **REALISTIC**—all the features of the motor race track are faithfully reproduced to scale in really beautifully made models. If you have seen it on a real track, you will find it in SCALEXTRIC.

It's a **HOBBY**—SCALEXTRIC provides the most comprehensive range of cars, track and equipment in the world.

YOU CAN'T BEAT

SCALEXTRIC  
REGD.

IT'S THE BEST MODEL MOTOR RACING SYSTEM IN THE WORLD



**Triang**  
**SCALEXTRIC**

# FORMULA JUNIOR SERIES

WITH STEERING AND SPRUNG REAR SUSPENSION

SET F.J.30

**NEW**

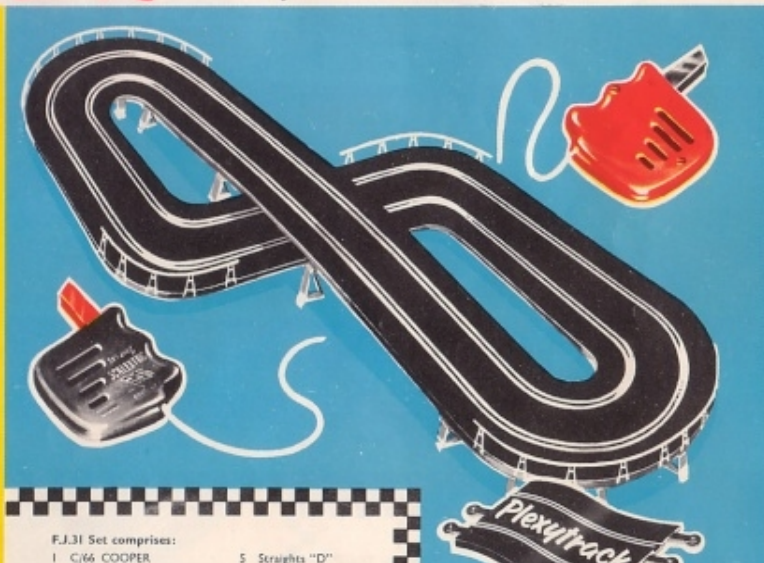
SET F.J.31



F.J.30 Set comprises:

- 1 C/66 COOPER
- 1 C/67 LOTUS
- 1 Formula Junior Model Racing Car
- 8 Standard Curves
- 2 Straights "D"
- 4 Crash Barriers
- 2 Hand Throttles
- 2 Battery Connector Strips
- 2 Lubricating Oil

Size 3ft. Tins. x 3ft. Sims. approx.



F.J.31 Set comprises:

- 1 C/66 COOPER
- 1 C/67 LOTUS
- 1 Formula Junior Model Racing Car
- 6 Double Inner Curves
- 2 Straights "B"
- 1 Straight "C"
- 5 Straights "D"
- 6 Crash Barriers
- 14 Banking Wedges
- 2 Hand Throttles
- 2 Battery Connector Strips
- 2 Lubricating Oil

Size 4ft. 11in. x 1ft. 11in. approx



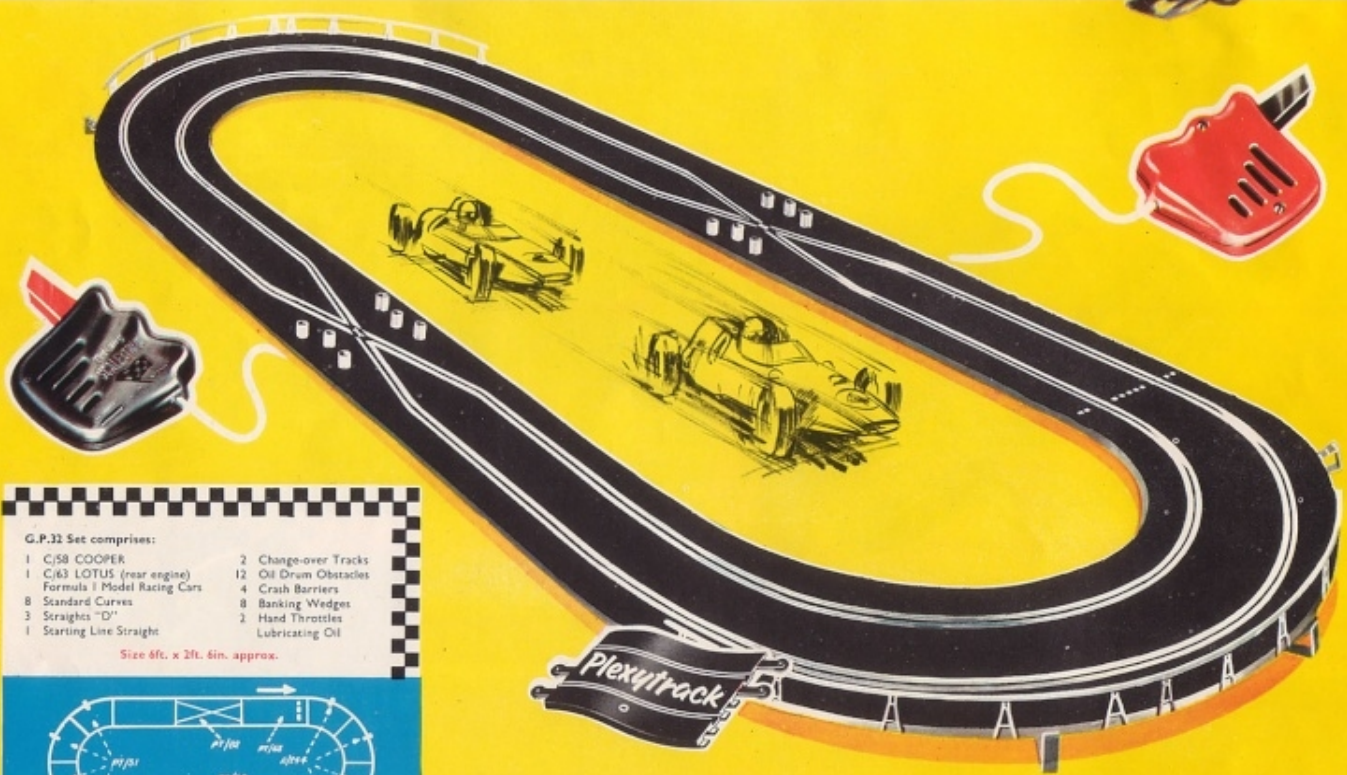
# Triang

# SCALEXTRIC

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*Miniature Electric Motor Racing.*

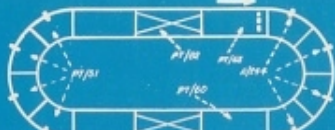
## SET G.P.32 GRAND PRIX SERIES



G.P.32 Set comprises:

- |                              |                       |
|------------------------------|-----------------------|
| 1 C/58 COOPER                | 2 Change-over Tracks  |
| 1 C/63 LOTUS (rear engine)   | 12 Oil Drum Obstacles |
| 1 Formula 1 Model Racing Car | 4 Crash Barriers      |
| 8 Standard Curves            | 8 Banking Wedges      |
| 3 Straights "D"              | 2 Hand Throttles      |
| 1 Starting Line Straight     | Lubricating Oil       |

Size 6ft. x 2ft. 6in. approx.





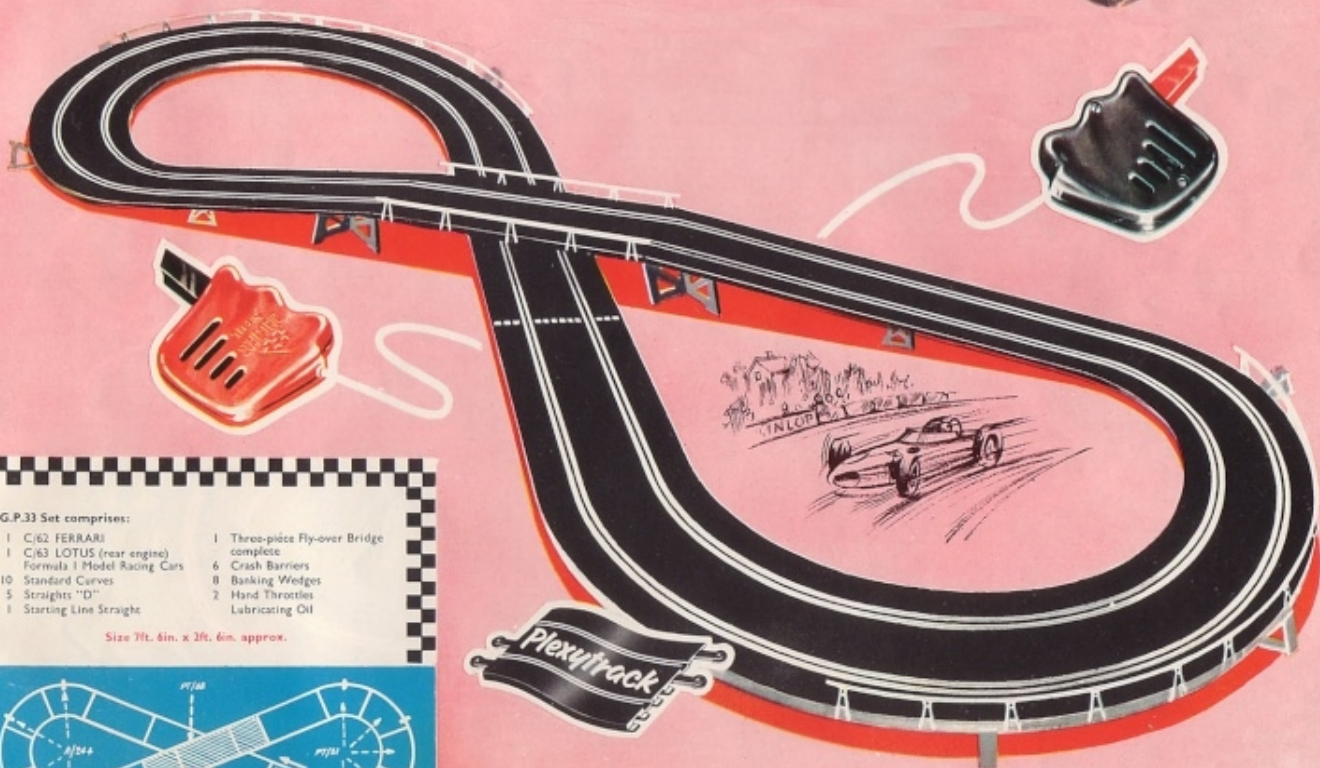
# Triang

# SCALEXTRIC

REGD.

*Miniature Electric Motor Racing.*

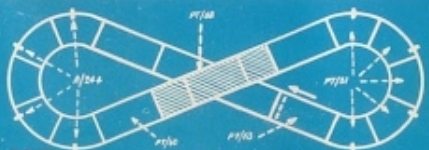
## SET G.P.33 GRAND PRIX SERIES



### G.P.33 Set comprises:

- |   |  |
|---|--|
| 1 C/62 FERRARI  | 1 Three-piece Fly-over Bridge complete |
| 1 C/63 LOTUS (rear engine) Formula 1 Model Racing Car | 6 Crash Barriers                       |
| 10 Standard Curves                                    | 8 Banking Wedges                       |
| 5 Straights "D"                                       | 2 Hand Throttles                       |
| 1 Starting Line Straight                              | Lubricating Oil                        |

Size 7 1/2 in. x 2 1/2 in. approx.



G.P.33.

MYRAMODELS LTD. 1965.

**Triang**  
The World's

**SCALEXTRIC**  
REGD.

*Miniature Electric Motor Racing.*

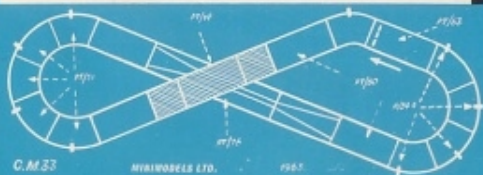
**SET C.M.33  
COMPETITION  
MODEL  
SERIES**



**C.M.33 Set comprises:**

- 1 C/60 "D" TYPE JAGUAR
- 1 C/61 PORSCHE
- Competition Model Racing Cars
- 10 Standard Curves
- 4 Straights "D"
- 1 Starting Line Straight
- 1 Three-piece Chicane Set
- 1 Three-piece Fly-over Bridge complete
- 6 Crash Barriers
- 9 Banking Wedges
- 2 Hand Throttles
- Lubricating Oil

Size 8ft. 7in. x 3ft. approx.



C.M.33

MINIWORKS LTD.

r1515

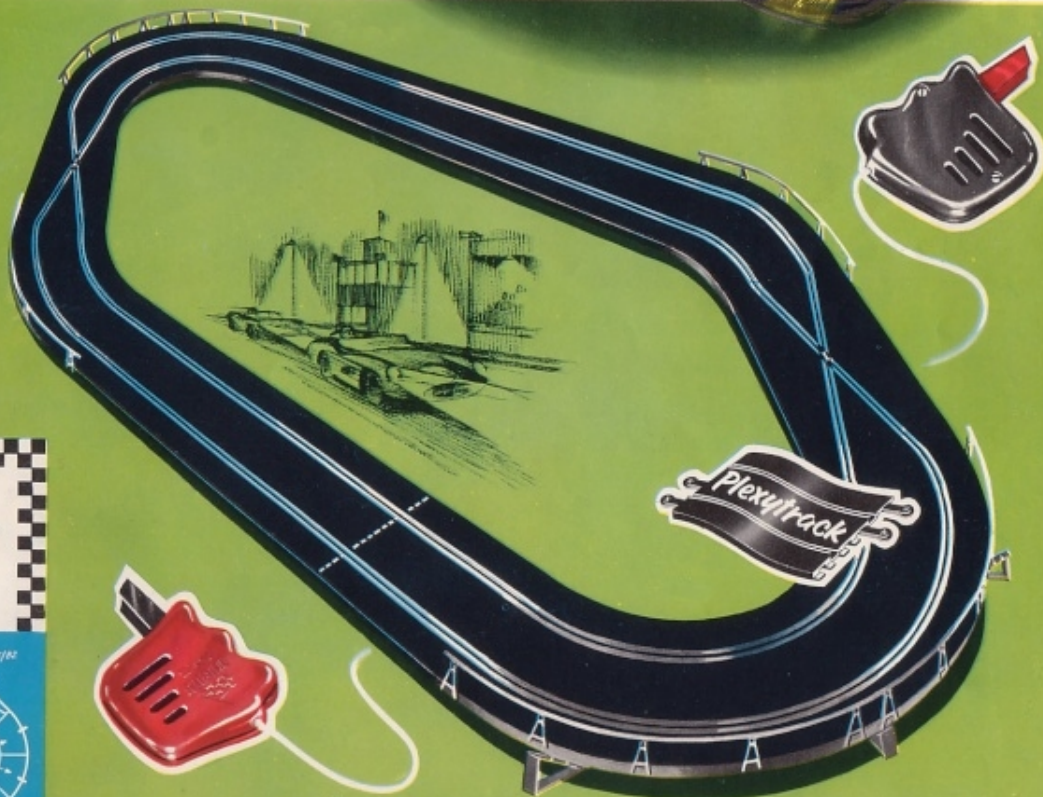


**Triang**  
The name of the company that manufactured the model.

**SCALEXTRIC**  
REGD.

*Miniature Electric Motor Racing.*

**SET C.M.34**  
**COMPETITION**  
**MODEL**  
**SERIES**  
**WITH LIGHTS**



**C.M.34 Set comprises:**

- |                          |                          |
|--------------------------|--------------------------|
| 1 E/1 LISTER JAGUAR      | 8 Standard Curves        |
| 1 E/2 ASTON MARTIN       | 5 Straights "D"          |
| Competition Model Racing | 1 Starting Line Straight |
| Cars with Lights         | 2 Change-over Tracks     |
| 2 Track Lights           | 6 Crash Barriers         |
| 2 Building Lamps         | 6 Banking Wedges         |
| 1 Extension Cable        | 2 Hand Throttles         |
| 1 Cable/Transformer Lead | Lubricating Oil          |

Size 6ft. 8in. x 3ft. 4in. approx.



C.M.34.

MYRI MODELS LTD.

1963.

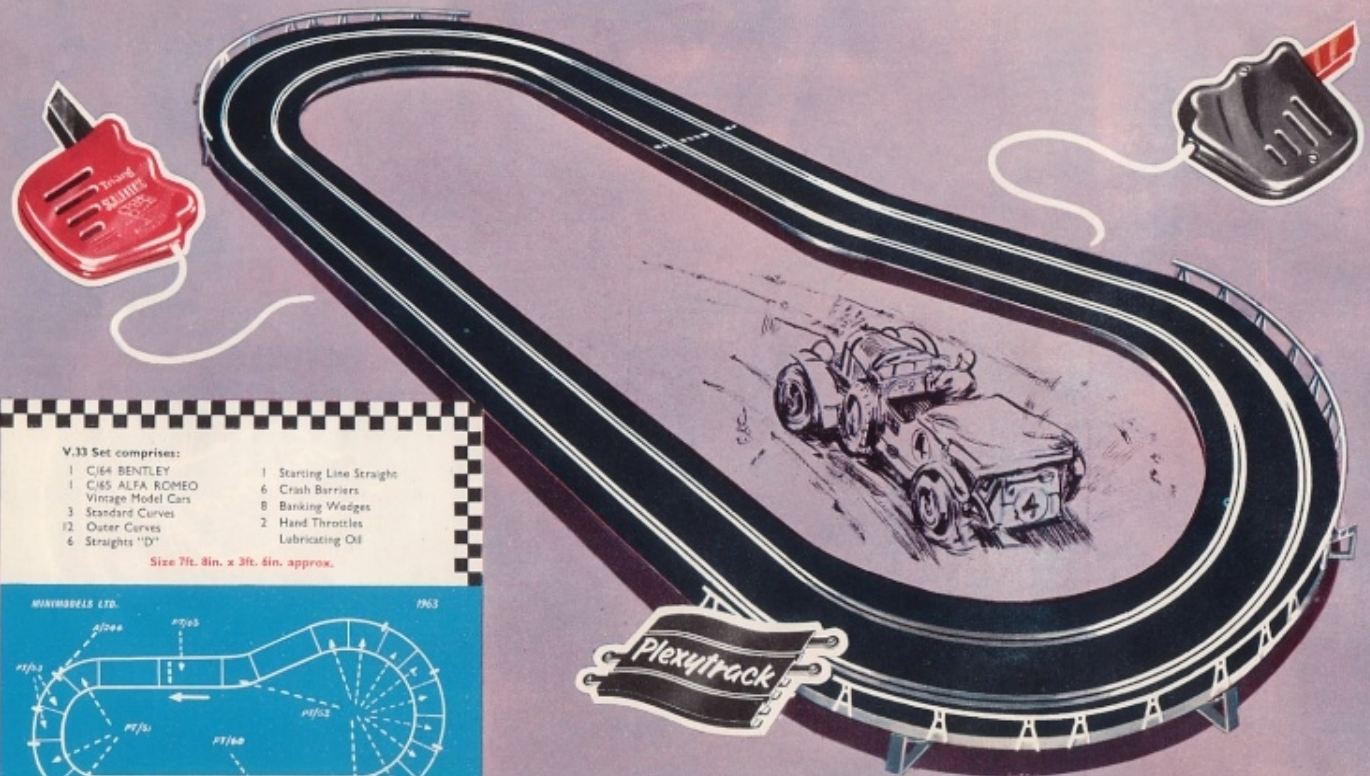
# Triang

# SCALEXTRIC

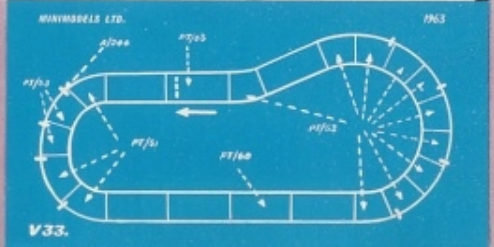


*Miniature Electric Motor Racing.*

## SET V.33 VINTAGE SERIES



- V.33 Set comprises:**
- |                    |                          |
|--------------------|--------------------------|
| 1 C164 BENTLEY     | 1 Starting Line Straight |
| 1 C165 ALFA ROMEO  | 6 Crash Barriers         |
| Vintage Model Cars | 8 Banking Wedges         |
| 3 Standard Curves  | 2 Hand Throttles         |
| 12 Outer Curves    | Lubricating Oil          |
| 6 Straights "D"    |                          |
- Size 7ft. 8in. x 3ft. 6in. approx.



*Plexytrack*



# Triang

# SCALEXTRIC

REGD.

*Miniature Electric Motor Racing.*

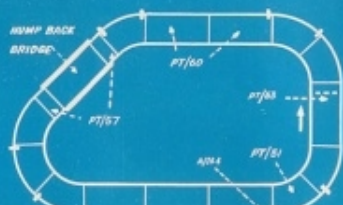
## SET M.C.31 MOTOR CYCLE SERIES



### M.C.31 Set Comprises:

- |                               |                    |
|-------------------------------|--------------------|
| 2 B/I TYPHOON<br>Motor Cycles | 1 Hump Back Bridge |
| 8 Standard Curves             | 6 Crash Barriers   |
| 2 Straights "A"               | 9 Banking Wedges   |
| 5 Straights "D"               | 2 Hand Throttles   |
| 1 Starting Line Straight      | Lubricating Oil    |

Size 5ft. 11in. x 3ft. 7in. approx.



M.C.31.

WHITING & SONS LTD.

1968.

# Triang

# SCALEXTRIC

*Miniature Electric Motor Racing.*



## SET G.K.1 GO-KART SERIES



# NEW!



G.K.1 Set comprises:

- |                       |                          |
|-----------------------|--------------------------|
| 2 K/I GO-KARTS        | 1 Straights "D"          |
| 8 Standard Curves     | 1 Starting Line Straight |
| 2 Inner Curves        | 8 Crash Barriers         |
| 2 Double Inner Curves | 8 Banking Wedges         |
| 1 Straight "A"        | 1 Hand Throttles         |
| 1 Straight "B"        | Lubricating Oil          |

Size 5ft. x 2ft. 6in. approx.



**NEW!** K/I Go-Kart (with steering) is to 1/24th scale & specially designed to run on Plexytrack. Go-Karts will become available as separate items during 1963. Keep in touch with your Scalextric dealer for delivery details.



**Triang**

**SCALEXTRIC**  
WORLD

*Miniature Electric Model Racing.*



# NEW

## 'DO IT YOURSELF'

# KITS

NOW—HAVE THE FUN OF CONSTRUCTING THESE FINE SCALE BUILDINGS TO GIVE YOUR SCALEXTRIC LAYOUT THAT FINISHED LOOK.

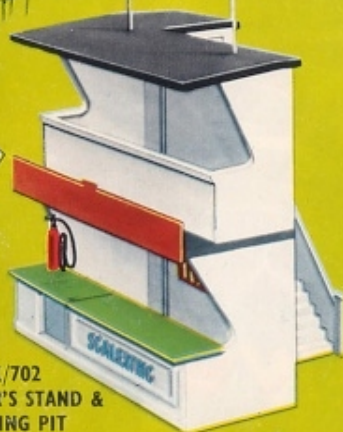
*(Full instructions are given in every kit box)*



K/701 RACING PIT



K/704 MARSHAL'S HUT



K/702  
OWNER'S STAND &  
RACING PIT



K/703 CONTROL CENTRE

Assembled size 10 1/2" x 8 1/2" x 10 1/2" high to base of flagpole

Back view of  
Control Centre





Triang  
Age 10 and over

SCALEXTRIC

REGD.

C/60

E/2 C/57

C/61

C/58

B/1

C/54

E/1 C/56

C/63

C/66

C/62

NEW

NEW

NE





**SCALE MODELS** (1/30 & 1/32 Scales)

**FORMULA JUNIOR CARS**  
 \* C/55 (with racing rear suspension and steering)  
 \* C/66 COOPER  
 \* C/67 LOTUS

**FORMULA I CARS**  
 C/54 LOTUS  
 C/55 VANWALL  
 C/58 COOPER  
 C/59 B.R.M.  
 C/62 FERRARI  
 C/63 LOTUS (rear engine)

**COMPETITION MODEL CARS**  
 C/56 LISTER JAGUAR  
 C/57 ASTON MARTIN  
 C/60 'D5' TYPE JAGUAR  
 C/61 PORSCHE

**VINTAGE CARS**  
 C/64 BENTLEY  
 C/65 ALFA ROMEO

**GRAND PRIX VINTAGE CARS**  
 \* C/70 BUGATTI  
 \* C/71 AUTO-UNION

**GRAND TOURING CARS (1/32 Scale)**  
 \* C/68 ASTON MARTIN  
 \* C/69 FERRARI

**CARS SERIES "E"**  
 (with lights)  
 E/1 LISTER JAGUAR (Competition)  
 E/2 ASTON MARTIN (Competition)  
 \* E/3 ASTON MARTIN (Grand Touring)  
 (1/32 Scale)  
 \* E/4 FERRARI (Grand Touring)  
 (1/32 Scale)

**MOTOR CYCLES**  
 B/1 TYPHOON  
 \* B/2 HURRICANE  
 \*NEW! AVAILABLE DURING 1963

Keep in touch with your Scalextric dealer as to delivery dates.

CARS WITH STEERING (C/66, C/67, C/70 AND C/71) ARE SPECIALLY DESIGNED TO RUN ON PLEXYTRACK.



Triang

SCALEXTRIC  
AFCO



New

-Pliable

Introducing



TRACK BORDERS



T/44 Inner Curve —Inner

T/43 Inner Curve—Outer

T/42 Standard Curve —Inner

T/41 Standard Curve—Outer

T/45 Straight "C" Border (4")

T/40 Outer Curve —Inner

T/39 Outer Curve—Outer



A

B

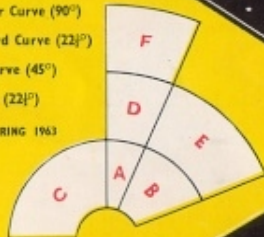
C

D

E

F

- A \*PT/55 Half Inner Curve (22 $^{\circ}$ )
  - B PT/52 Inner Curve (45 $^{\circ}$ )
  - C \*PT/56 Double Inner Curve (90 $^{\circ}$ )
  - D \*PT/54 Half Standard Curve (22 $^{\circ}$ )
  - E PT/51 Standard Curve (45 $^{\circ}$ )
  - F PT/53 Outer Curve (22 $^{\circ}$ )
- \*ADDITIONAL ITEMS DURING 1963

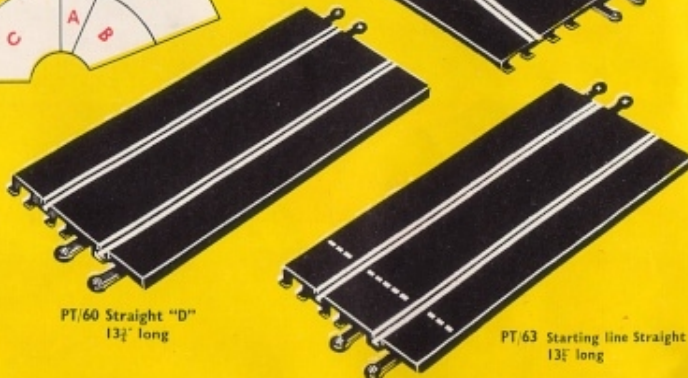
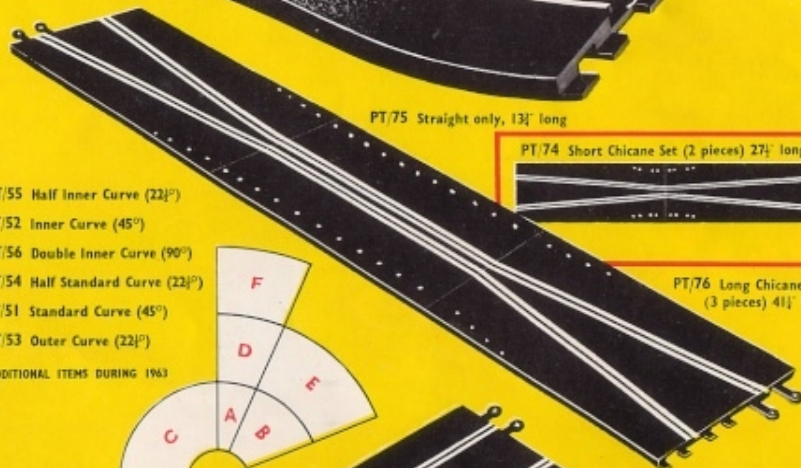


PT/75 Straight only, 13 $\frac{1}{2}$ ' long

PT/74 Short Chicane Set (2 pieces) 27 $\frac{1}{2}$ ' long



PT/76 Long Chicane Set (3 pieces) 41 $\frac{1}{2}$ ' long



PT/60 Straight "D" 13 $\frac{1}{2}$ ' long

PT/63 Starting line Straight 13 $\frac{1}{2}$ ' long

PT/59 Straight "C" 6 $\frac{1}{2}$ ' long

PT/58 Straight "B" 3 $\frac{1}{2}$ ' long

PT/57 Straight "A" 3 $\frac{1}{2}$ ' long



# Flexible and Virtually Unbreakable

PLEXYTRACK is the new flexible plastic track which is **SELF-CONNECTING**. Each piece of track has built-in connectors which make assembly a simple and quick operation, requiring no loose accessories to ensure a firm secure fit.

PLEXYTRACK is virtually **UNBREAKABLE**, yet its **FLEXIBILITY** enables skillful banking to be blended into track layouts making ideal surfaces for high speed racing.

PLEXYTRACK is particularly suitable for **4- and 6-LANE RACING**. Each pair of lanes fits snugly alongside adjoining lanes with no irritating side projections to obstruct a close fit.

Hand Throttles are neatly plugged in *underneath* any Straight "D" length of track—thus avoiding the use of "terminal track" with side projections.

PLEXYTRACK is equally suitable for both **NEW AND EXISTING SCALEXTRIC** Model Racing Cars.

PLEXYTRACK can be **COMPLETELY INTEGRATED** with the previous rubber track by the use of a pair of small Adaptor Pieces, specially designed to connect the two types of track together.

## PT/50 ADAPTOR PIECE (3 1/4" long) (pairs)

This item is required only when connecting new PLEXYTRACK to the previous rubber track. Two Adaptor Pieces are necessary.

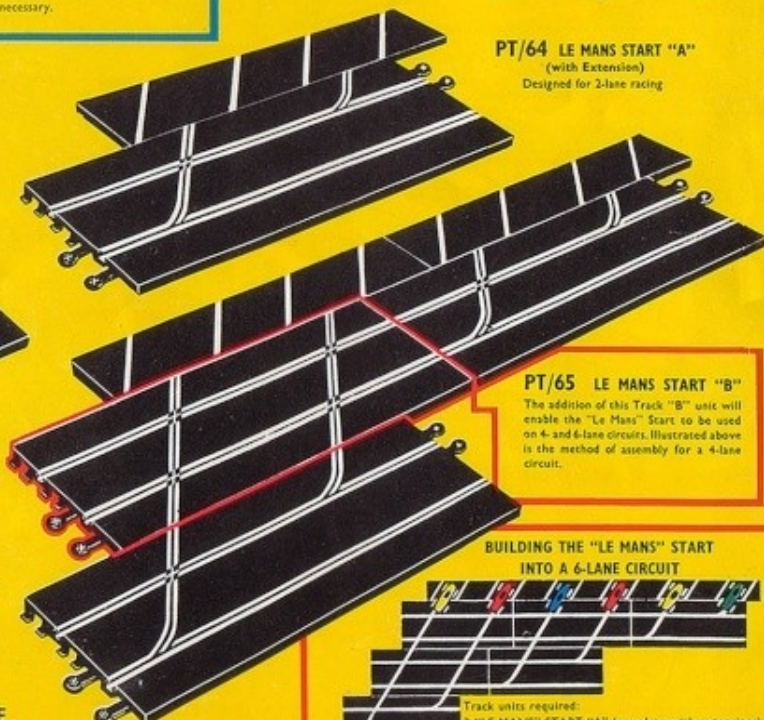


## LE MANS START

(now 17 1/2" long)

### PT/64 LE MANS START "A"

(with Extension)  
Designed for 2-lane racing



### PT/65 LE MANS START "B"

The addition of this Track "B" unit will enable the "Le Mans" Start to be used on 4- and 6-lane circuits. Illustrated above is the method of assembly for a 4-lane circuit.

### BUILDING THE "LE MANS" START INTO A 6-LANE CIRCUIT



Track units required:  
3 "LE MANS" START "A" (complete with extensions)  
3 "LE MANS" START "B" sections



PT/82  
CHANGE-OVER TRACK  
(13 1/2" long)



A/214  
TRACK CLEANER



A/249 HAND THROTTLE  
(complete with NEW Track Plug for PLEXYTRACK)





**Triang**

**SCALEXTRIC**  
REGD.



*Miniature Electric Motor Racing.*

# BRIDGES AND "GOODWOOD" CHICANE

## "GOODWOOD"

### CHICANE PT. 77

Modelled on the famous hazard used on the Goodwood Park circuit, England

- |   |                     |
|---|---------------------|
| 2 Converging Tracks—13½" long             | 2 Bushes            |
| 1 Straight "C", offset—6½" long           | 1 Goodwood Wall     |
| 2 Curved Tracks—each 8½" long             | 2 Half Tyre Markers |
| 3 Green Borders                           | 12 Oil Drums        |
| 8 Lane Clips (for securing Green Borders) | 12 Straw Bales      |

Holes are provided to accommodate Oil Drums and Bales

Overall Length 48"



# NEW

## A/248 HUMP BACK BRIDGE

This magnificent new-styled Hump Back Bridge adds distinction as well as excitement to any layout. Plastic parapets are secured to track without use of loose accessories.

Length 13½"



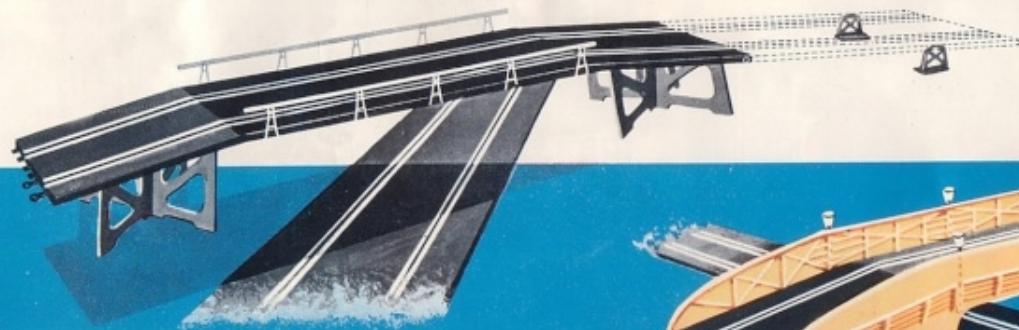
## A/220 LE MANS DUNLOP BRIDGE

Moulded in rubber. Spans 2 or 4 lane circuits.

Overall width 20½" Inner arch 15"



# FLYOVER BRIDGES



## PT/68 FLYOVER BRIDGE (Complete Bridge)

New plastic Bridge and Track Supports and Crash Barriers are now incorporated in the Flyover Bridge, which is identical to that in Sets G.P.33 and C.M.33.

Minimum width of span 14½' approx.

Overall track length 28'



## "GRAND" BRIDGE (Expandable)

A/229 2 lane track over 2 lane track.

Illustrated above is the basic set on which to build the whole range of expandable bridges. There are 9 variations of the "Grand" Bridge—from 2 lane over 2 lane to 6 lane over 6 lane. All particulars about bridge building are included in this initial set.

THE FINEST MODEL OF A BRIDGE EVER BUILT

### EXTRA PARTS



A/230 SPANS (pairs)



A/218 BANKING TRUSS



Illustrated above is the "Grand" Bridge, expanded to suit a 4 lane track. Very few extra parts are needed to do this. Extra Spans and Banking Trusses are available as spares.

A/222 GRASS BRIDGE EMBANKMENT (pairs)

**Triang**  
RACING

**SCALEXTRIC**  
M.C.C.A.

**BUILDINGS  
AND  
EQUIPMENT**

**NEW**

**A/251 PADDOCK**

Completely new design. Includes electric switches to enable parked cars to be driven on to the track without further handling. Used in conjunction with "Le Mans" start.



**A/225 PALING SECTION  
WITH FLAGPOLE**  
(Free Standing)



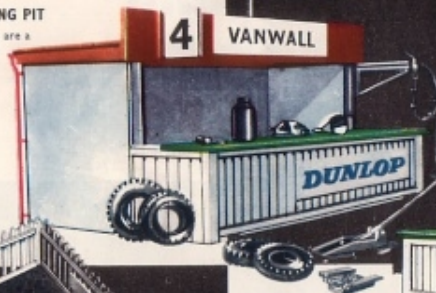
**A/226 GATE UNIT**  
(Free Standing)

**A/216 TWIN LOUD SPEAKERS**

**A/207 PIT NUMBER BOARDS**

**A/202 RACING PIT**

(Pit accessories are a separate item)



**A/223 PIT**

**ACCESSORIES SET**

Comprising:

- 1 Jack
- 1 Toolbox
- 1 Wipe
- 1 Hammer
- 1 Fuel Can
- 1 Funnel
- 2 Small Tyres
- 2 Large Tyres
- 1 Fuel Pump



**A/209  
GRAND STAND**  
(With Flags)

**CAR NAME BOARDS**  
(Various)

**A/203  
OWNER'S STAND & PIT**  
(With set of Flags and Numbers)







A/233  
ENTRANCE BUILDING  
(Provided with fittings for  
use with pallings if required)

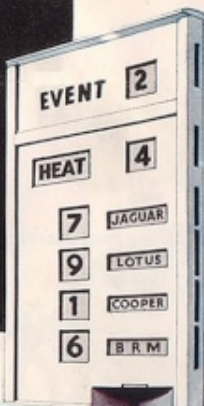
A/238 TIMEKEEPERS HUT  
(with battery operated count down hooter)



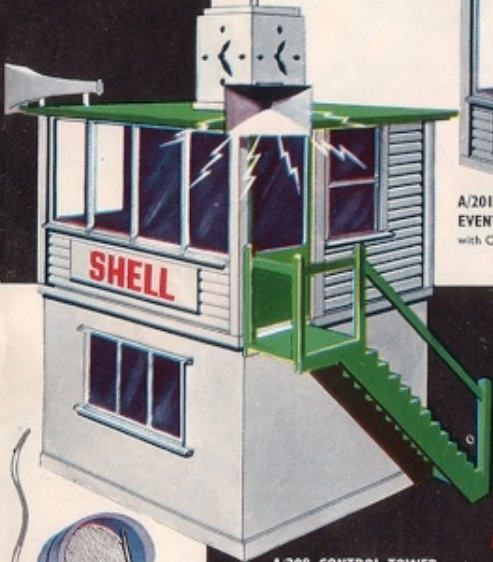
A/211 FIRST AID HUT  
(with flags)



SCALEXTRIC



A/201  
EVENT BOARD & HUT  
with Car names and numbers



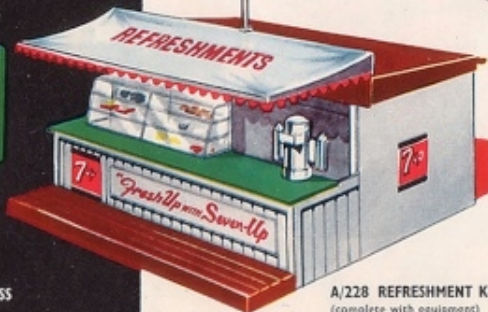
A/208 CONTROL TOWER  
(with flags)

A/208A CONTROL TOWER WITH  
BATTERY OPERATED PUBLIC ADDRESS  
(Batteries not included)



A/221M LAP RECORDER (Hand Operated)  
Building only

A/250 LAP RECORDER (Electrically operated)  
Complete as illustrated. Track is 13 1/2" long.



A/228 REFRESHMENT KIOSK  
(complete with equipment)



**Triang**

**SCALEXTRIC**



## FIGURES

*Hand Painted & Unbreakable*



F/304  
MECHANICS & DRIVERS



F/300  
TRACK OFFICIALS & PITCREWS  
(Supplied complete with set of Track Flags)



F/301  
SPECTATORS & PRESS PHOTOGRAPHER



F/305  
VENDORS & SPECTATORS



F/303  
STARTER ON ROSTRUM  
(Flag arm drops to start a race)



F/302  
T.V. CAMERA & CREW SET

# NOW - PAINT THEM YOURSELF FIGURES!

## GRANDSTAND FIGURES

SETS F/306A and B

This year SCALEXTRIC brings you two splendid **NEW** sets of Figures which you can **PAINT YOURSELF**. Made of virtually unbreakable plastic, they are designed to fit into the **GRANDSTAND** (see page 18) and add yet another touch of colour (your own this time) and realism to SCALEXTRIC racing.



F/306A

F/306B





Triang

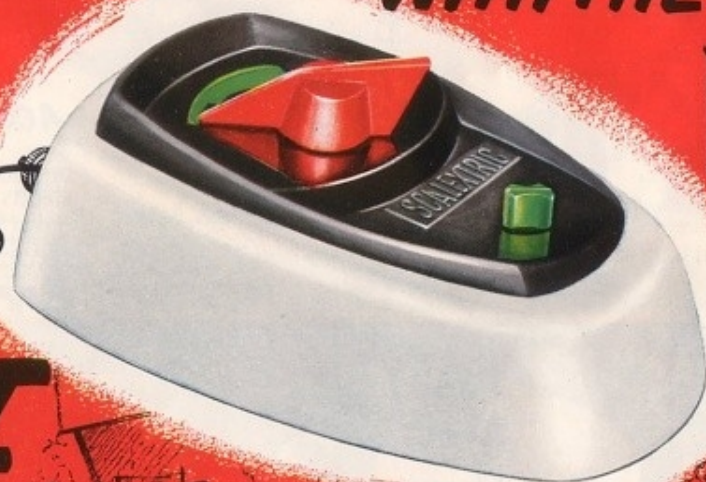
SCALEXTRIC  
REGD



# REALISM!

## WITH THE

# FUEL LOAD GAUGE



Cat. No.  
A/245

This magnificent addition to the SCALEXTRIC range has been specially designed to simulate the fuel load of a racing car. You take on "fuel" before a race by turning the red indicator knob. The "weight of fuel" restricts the top speed of your car (as, of course, it does in real racing). As the race progresses and "fuel" is consumed, the "load" gets lighter. This gradually allows your car to achieve higher maximum speeds so that only when you are nearing the end of your "tank" can you go flat out. When all your "fuel" is exhausted, the car will stop automatically.

For short races you need not, of course, take on a "full tank"; for longer races you may have to make pit-stops to refuel. You've got to judge it carefully—like a real racing driver—to get the best out of your car.

Talk about REALISM—this is it

The Fuel Load Gauge connects very simply into the power circuit. Full instructions are given with every unit.



**Triang**  
Model Cars Made

**SCALEXTRIC**  
RECC.

*Miniature Electric Motor Racing.*



**A/213 TRACK SIGNS**  
(Set of 5)



**A/212 START/FINISH BANNER**

**And Now!**



**A COMPLETE SOUND EFFECTS RECORD**

**SR/1 SOUND EFFECTS RECORD**

(45 r.p.m. Extended Play)

This recording of actual Grand Prix and T.T. Races provides all the thrilling background sound effects inseparable from motor-racing. It includes start and finish signals for model racing purposes and there are four races—one long and one short race each for cars and motor-cycles.



**A/217 BANKING UNIT**

Comprises:  
1 Truss  
1 Slide  
1 Rod

**A/218 BANKING TRUSS**

**A/219 BANKING TOE CLIP**

for more permanent fixing of larger circuits.

## 4 & 6 LANE BANKING

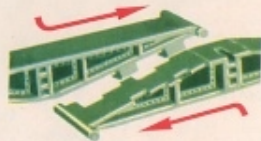
**MULTIPLE UNITS FOR 4 & 6 LANE TRACKS**

Can be supported by joining additional Truss Units A/218 as shown below for 4 lane track.



**TRUSS UNITS**

Can be extended by joining as shown in illustration. Reverse Truss and fit lugs into slots—press and slide until fully connected. To adjust height of track, slide self-gripping rod clips to required position.

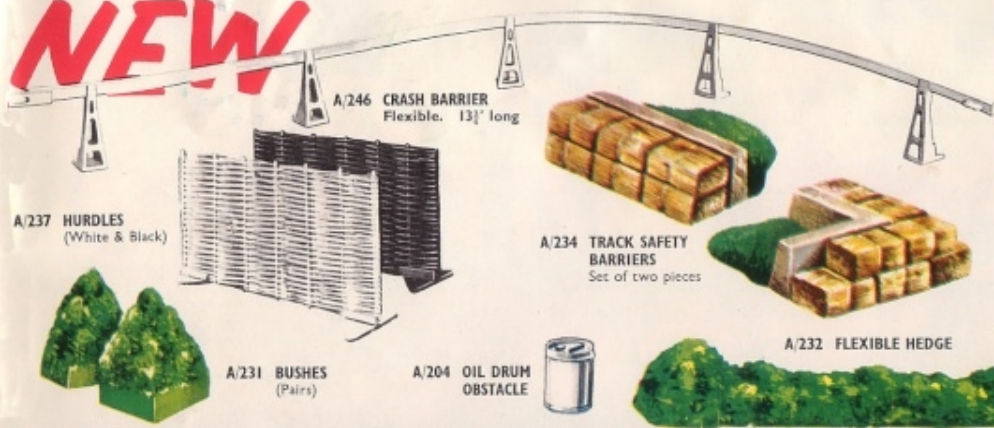




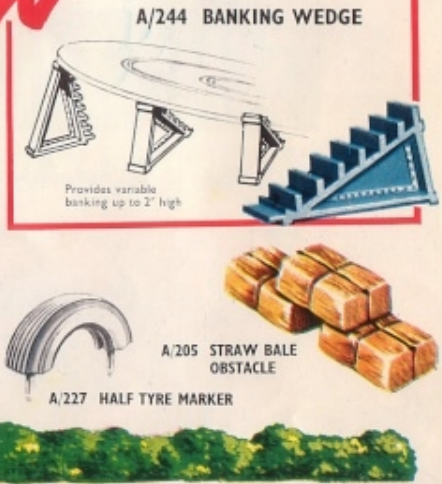
# TRACK ACCESSORIES

Only with SCALEXTRIC can you capture the realism of a full-size race track.

# NEW



# NEW



## FLAGS

SCALEXTRIC



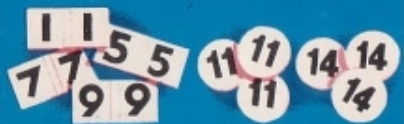
Sheet No. A/235

Official International Signal and Starting Flags

A/247 4-6 LANE CLIP (Nylon)



For securing adjoining tracks in 4 and 6-lane racing (as illustrated below). Also for securing Track Borders (see Page 16) to track.



Sheet No. A/236

Decorative Flags, Pit Numbers and Car Numbers

## TRACK LIGHTING SET



Set comprises:

- 2 A/240 Track Lights
- 2 A/241 Buildings lamps (with Suction Cup)
- 1 A/242 Track Light Cable
- 1 A/243 Cable/Transformer Lead

All the above sold separately if required

# Triang

# SCALEXTRIC

REC'D



*Miniature Electric Motor Racing.*

## GENERAL RACING NOTES

### GENERAL (to apply to all types of races)

- 1 Choice of track shall be by tossing a coin.
- 2 A Car may only obstruct an opponent whilst forward movement is maintained.
- 3 Where obstruction is caused by stoppage of car, obstructing car shall be replaced after the innocent car.
- 4 Winner shall be first car completing agreed course.
- 5 The judges decision shall be final.

### GRAND PRIX RACES

- 6 Race shall be over an agreed number of laps.
- 7 Corner marshals shall be appointed to replace cars on the track. (Optionally: competitors replace their own derailleurs.)
- 8 A lap-recorder shall mark off laps if race exceeds ten laps. (Optionally: competitors announce number of each lap as they complete it.)
- 9 Lap recorders shall advise each competitor of entering last five laps. (Or as may be agreed.)

### LE MANS RACES

- 10 Race shall be for a given time, contestants completing as many laps as possible.
- 11 A lap-recorder shall mark off laps. (Optionally: as rule 9.)
- 12 Lap recorder shall advise competitors of laps run 30 seconds before end of race. (Or as may be agreed.)
- 13 Rule 8 shall apply.

### TEAM RACES

- 14 Time or lap scoring may be chosen.
- 15 Teams of two, three, and four may drive a car for an agreed number of laps each.
- 16 Cars will be changed without obstructing other cars already on the track.
- 17 Team cars shall be lettered A, B, C, etc.
- 18 All team members must race an agreed minimum number of laps (or time) for team to qualify.
- 19 Lap recording shall be as appropriate to style of racing.

### TOURNAMENT RACING

- 20 Any number of competitors may take part. Every competitor races against everyone else.
- 21 Results to be tabulated "Football League" fashion with three points for winner; two points for loser if on same lap at end of race; one point if still running; nil if retired for any reason.

### TIME RACING

- 22 All contestants must qualify by time trials over an agreed number of laps.
- 23 Entrants should be permitted to make as many timed attempts as programme arrangements and other would-be qualifiers permit.
- 24 Two (or agreed number) fastest timed cars take part in a competitive race under any system outlined above.
- 25 Consolation or graded races may also be run amongst the next fastest cars.

Handicap races have been deliberately omitted as unless lap recording is very skilfully done, such events tend to be most difficult to follow, or to produce a generally accepted result.

### SCALEXTRIC ASSOCIATION

Why not form a SCALEXTRIC Club and join the SCALEXTRIC Association?

For details write to the SCALEXTRIC Association Secretary, Minimodels Ltd., Havant, Hants.

This catalogue illustrates and refers to a number of items which are the subjects of Patent and Registered Designs in Great Britain and many other important countries throughout the world. Details of these are available from Minimodels Ltd., Havant, Hants.

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