AFX SUPER INTERNATIONAL INSTRUCTIONS

PN: 21018

CONTENTS

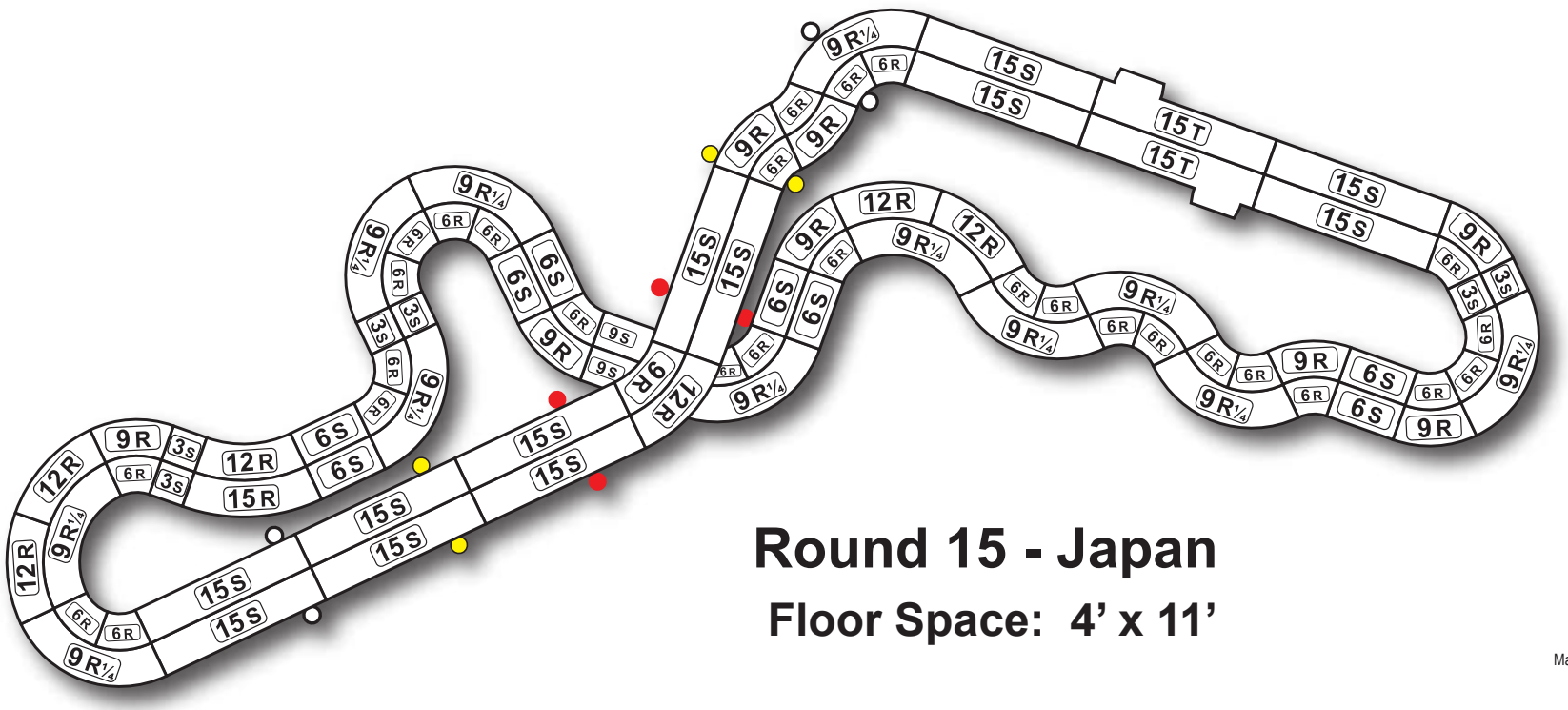
Guardrails	(20 pcs.)	15S	15” Straight Track	(12 pcs.)	15R 15” Radius 1/8 Curve (1 pc.)
Tri-Power Pack 22v, 12v, 8v	(2 pc.)	15T	15” Terminal Track	(2 pcs.)	12R 12” Radius 1/8 Curve (6 pcs.)
Bridge	(6 pcs.)	9S	9” Straight Track	(2 pcs.)	9R 9” Radius 1/8 Curve (9 pcs.)
120 Controller	(4 pcs.)	6S	6” Straight Track	(8 pc.)	6R 6” Radius 1/8 Curve (28 pcs.)
Mega G+ Cars	(4 pcs.)	3S	3” Straight Track	(6 pc.)	9R¼ 9” Radius 1/4 Curve (12 pcs.)
			Lane Marker Sheet	(1 pc.)	

Tune-Up Kit: Track cleaning pad;
Pick-up shoes; Springs, etc.

U.S. FCC Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Bridge Support, 3 Pylons
Bridge Support, 2 Pylons
Bridge Support, 1 Pylon



Round 15 - Japan

Floor Space: 4’ x 11’

HELP?

AFXRACING.COM

- FAQs
- Video Set-Up Tips
- Video Troubleshooting

service@afxracing.com

877-866-9239

We will always respond to Email and phone calls as quickly as possible and in any case within 24 hours, not counting weekends and holidays.

TOMY RACEMASTERS

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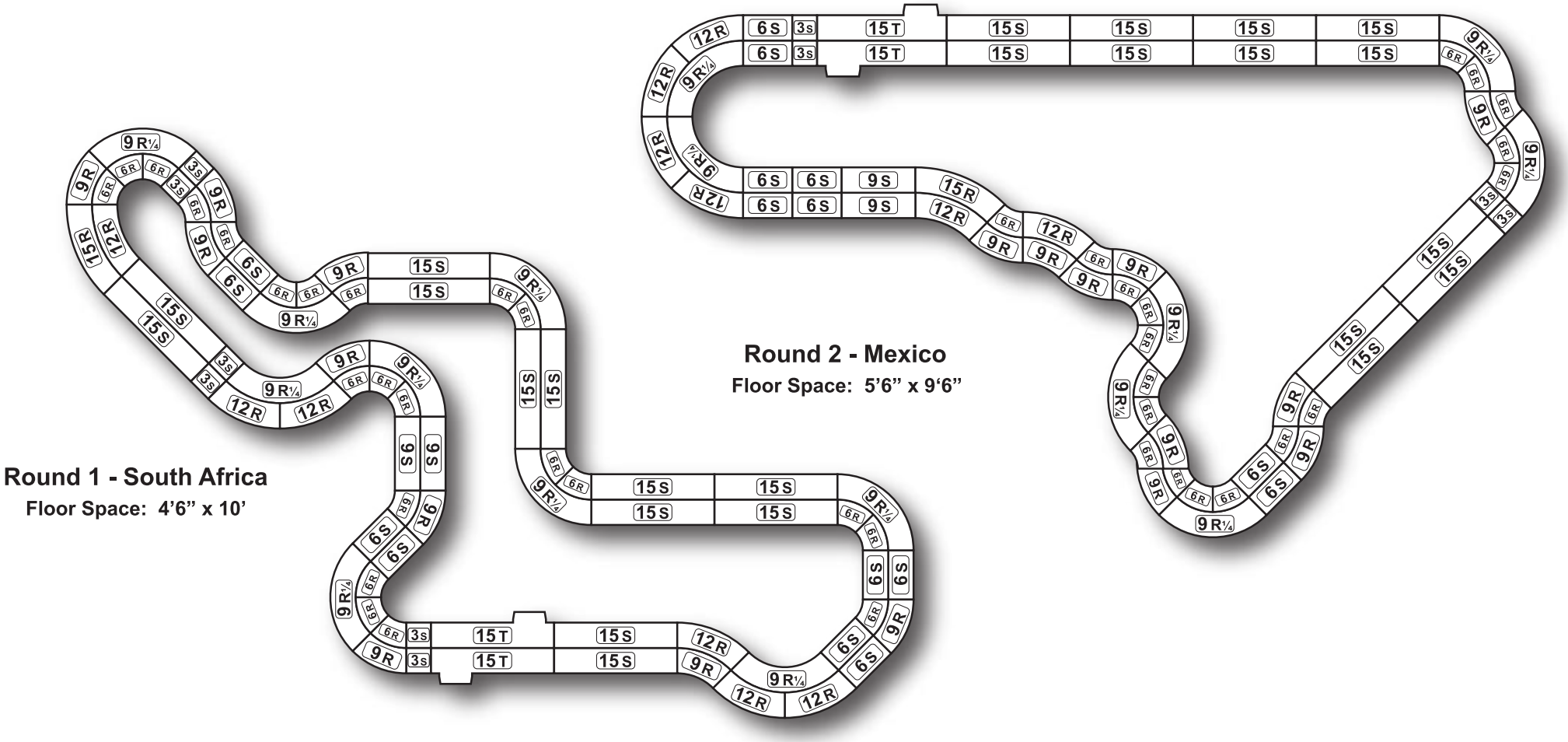
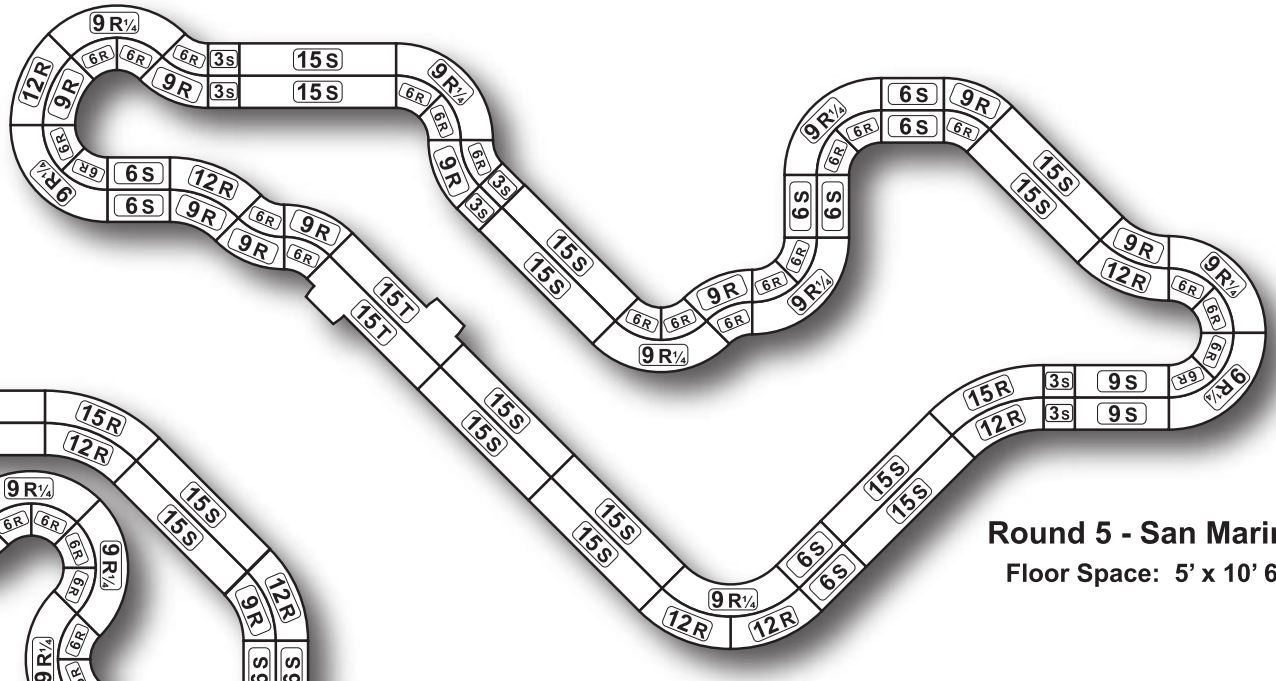
Tips and Tricks . . .

Getting Started - Don't be surprised if your cars stop several times the when you first use the track. Moisture in the air causes corrosion on the steel track rails and it takes a few laps of running to clean it off. So just give it a push any time it stops and continue to drive. It will get better each lap and usually after 3 to 5 laps the problem goes away completely. This can happen anytime the track is unused for many days.

Doesn't Line Up? - On very large sets like this it isn't unusual for the track to not line up perfectly. This is usually caused by little gaps between the track pieces that allow movement over large areas when you are laying down the track. To avoid this start laying down track from the center of the longest straightaway. If the track doesn't come together perfectly, connect it anyway and then adjust the track by smoothing out the straights and corners a little bit at each tack segment.

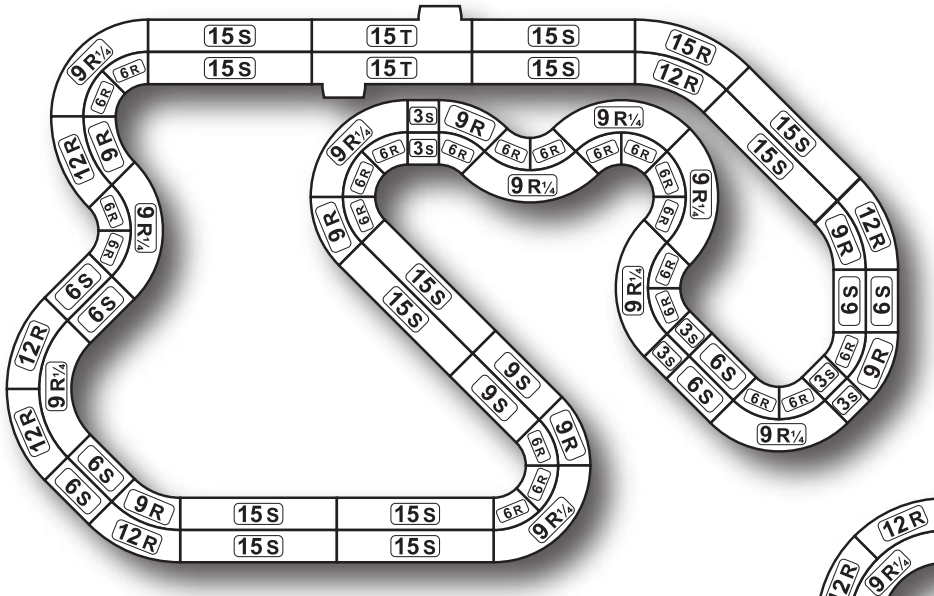
Make it Smaller - All of these tracks can be made smaller very easily. Just find two sides that have parallel straightaways then simply remove straight track on each side. Just make sure the length of the track you're removing is the same on both sides. Make it bigger? Just reverse the process.





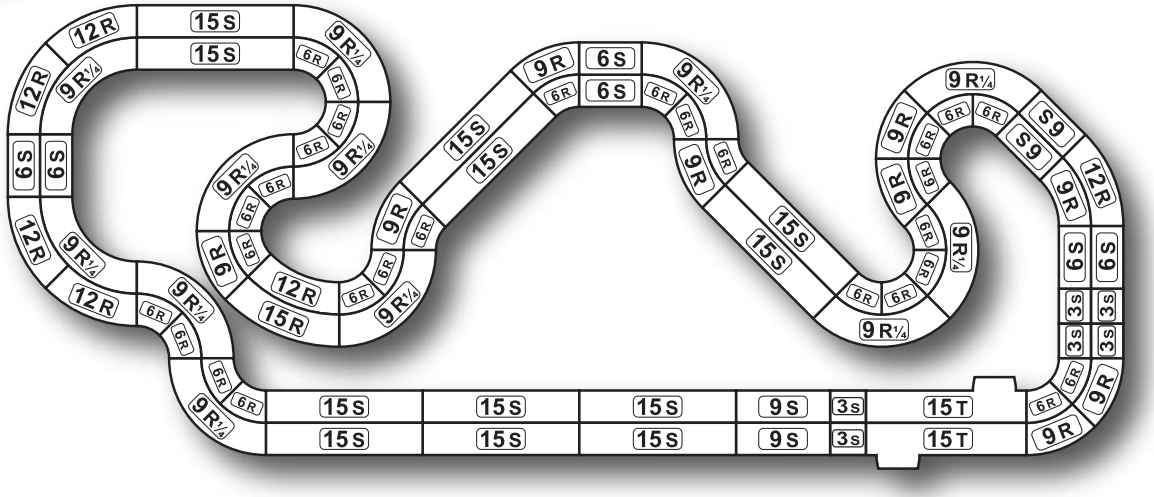
Round 5 - San Marino

Floor Space: 5’ x 10’ 6”



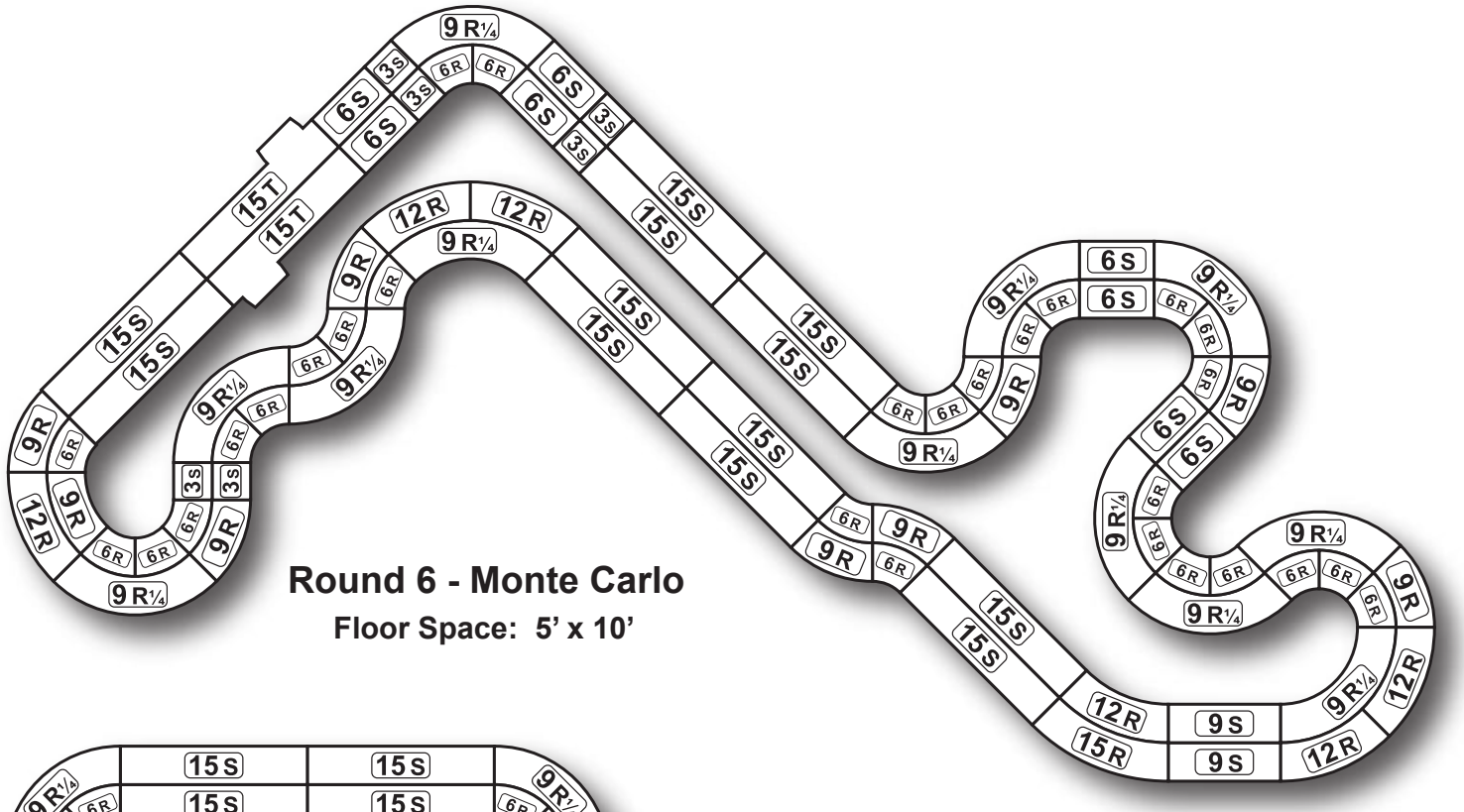
Round 3 - Brazil

Floor Space: 4’6” x 7‘6”’



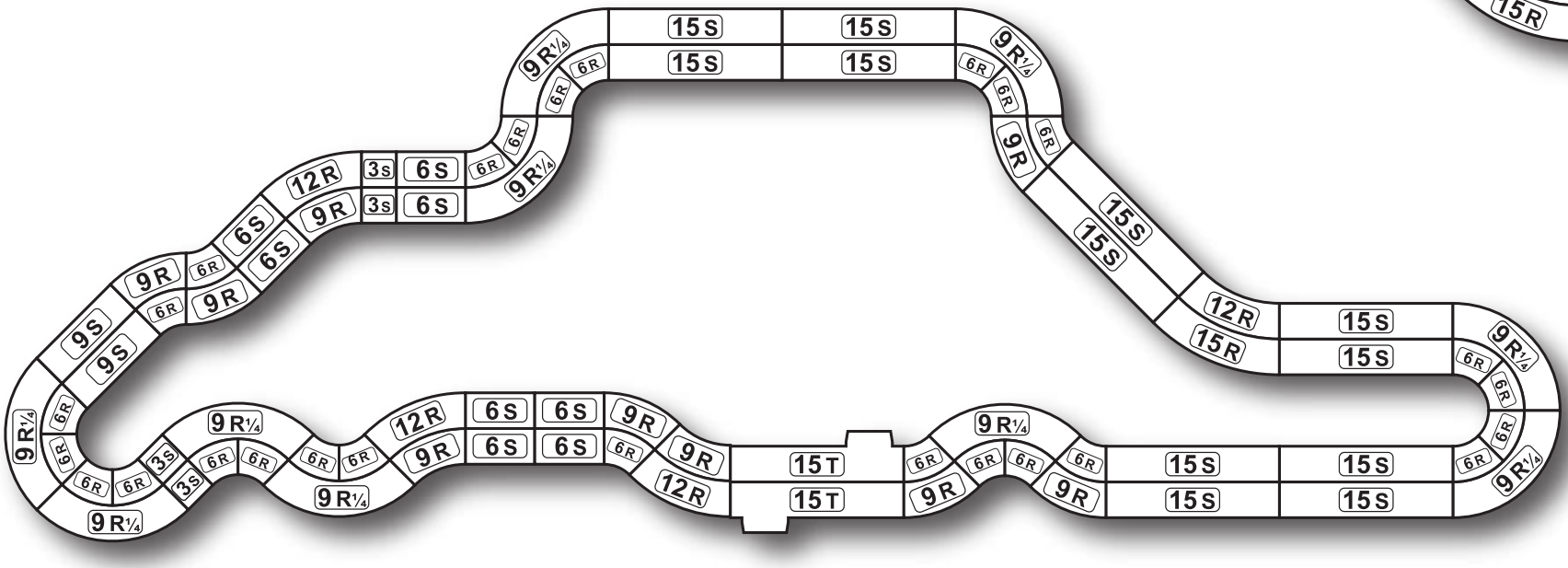
Round 4 - Spain

Floor Space: 4’ x 9’



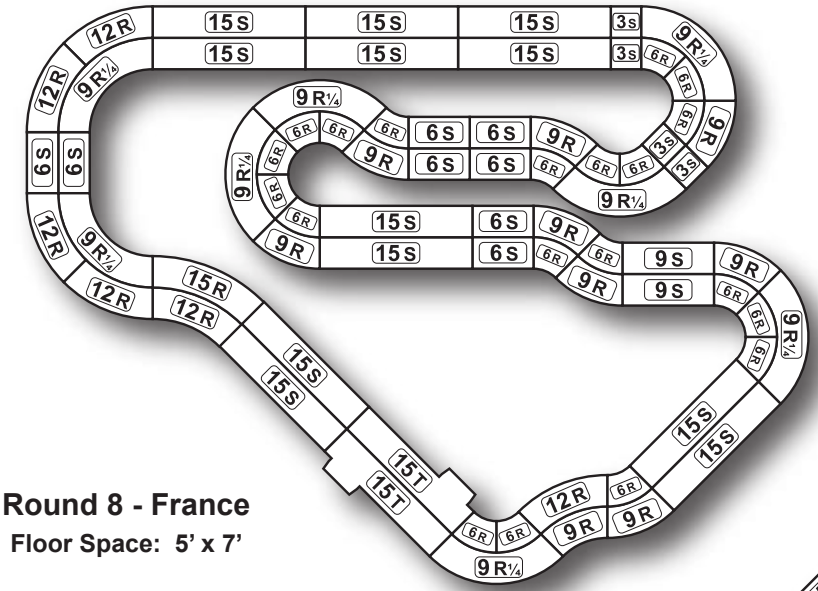
Round 6 - Monte Carlo

Floor Space: 5’ x 10’



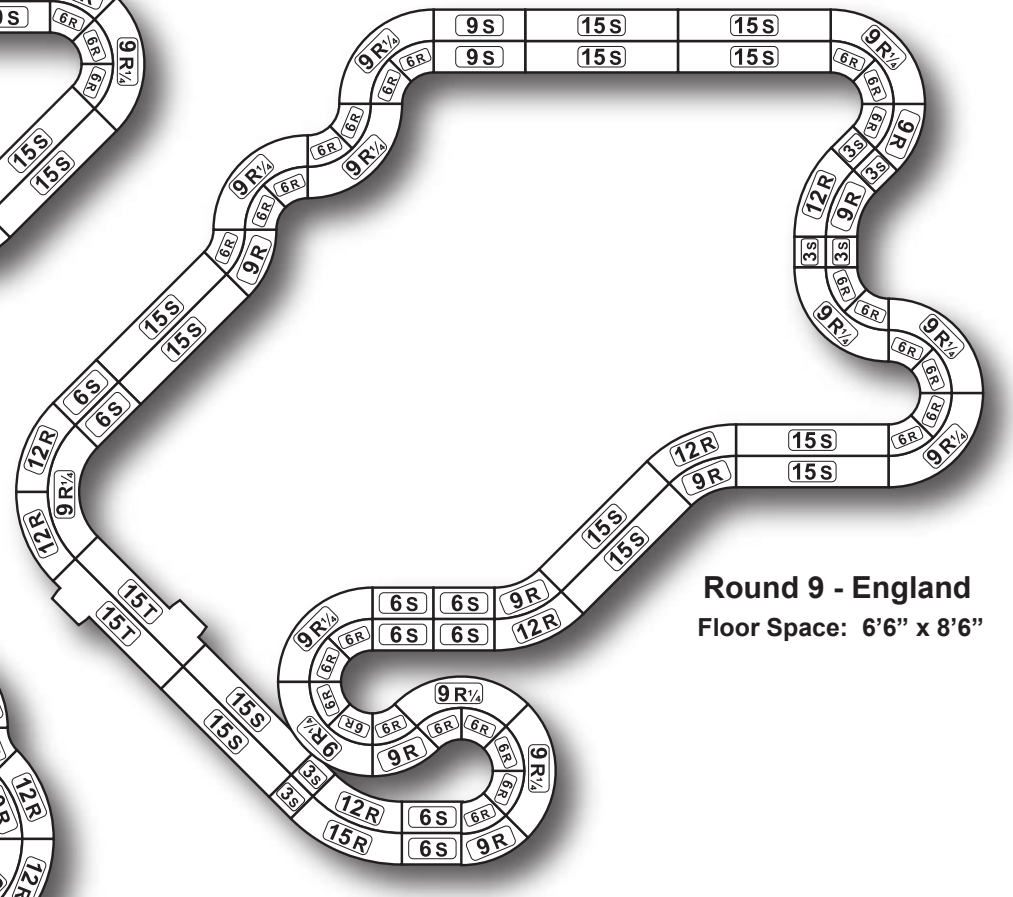
Round 7 - Canada

Floor Space: 4’ x 11‘ 6”



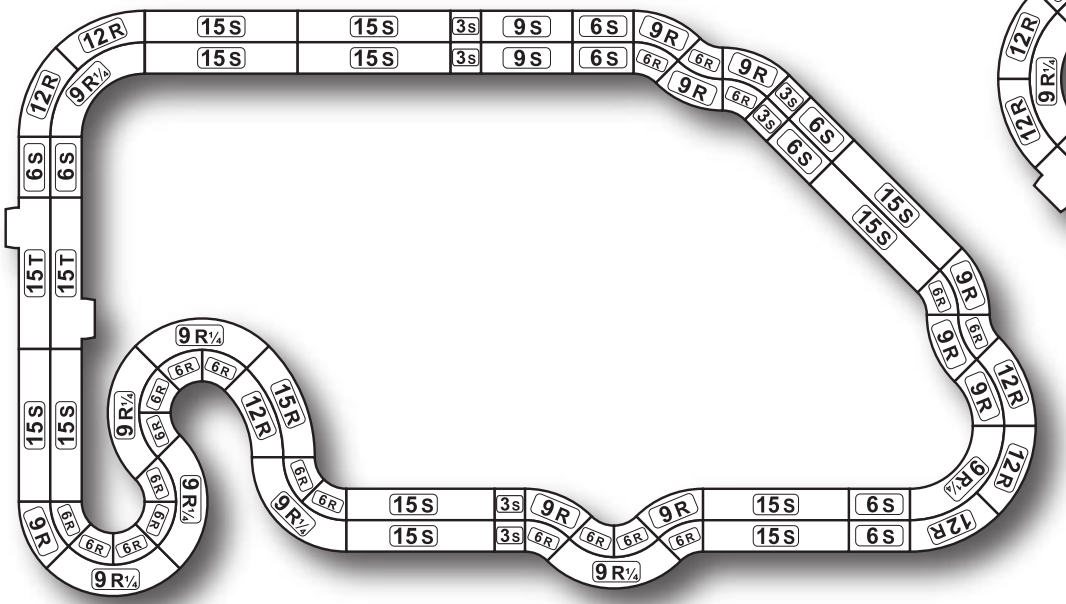
Round 8 - France

Floor Space: 5’ x 7’



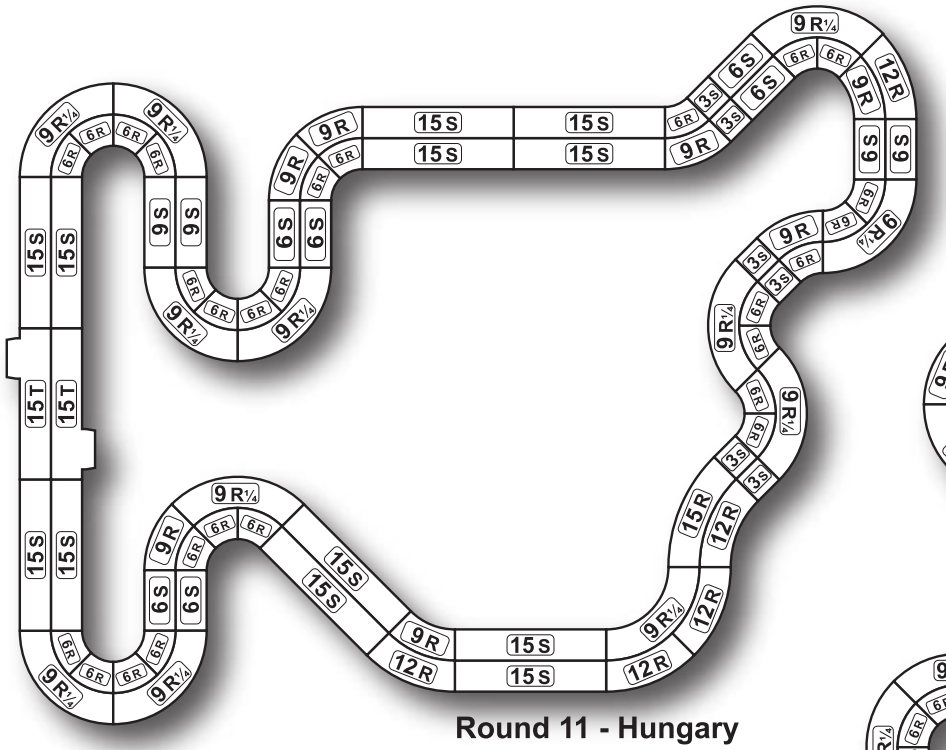
Round 9 - England

Floor Space: 6’6” x 8’6”



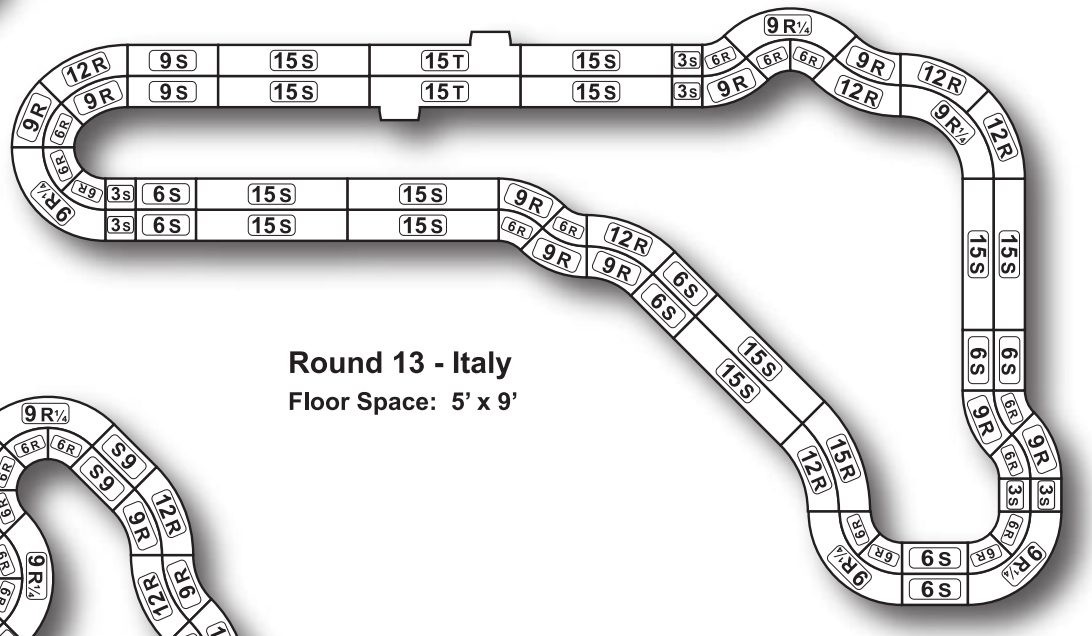
Round 10 - Germany

Floor Space: 5’ x 9’



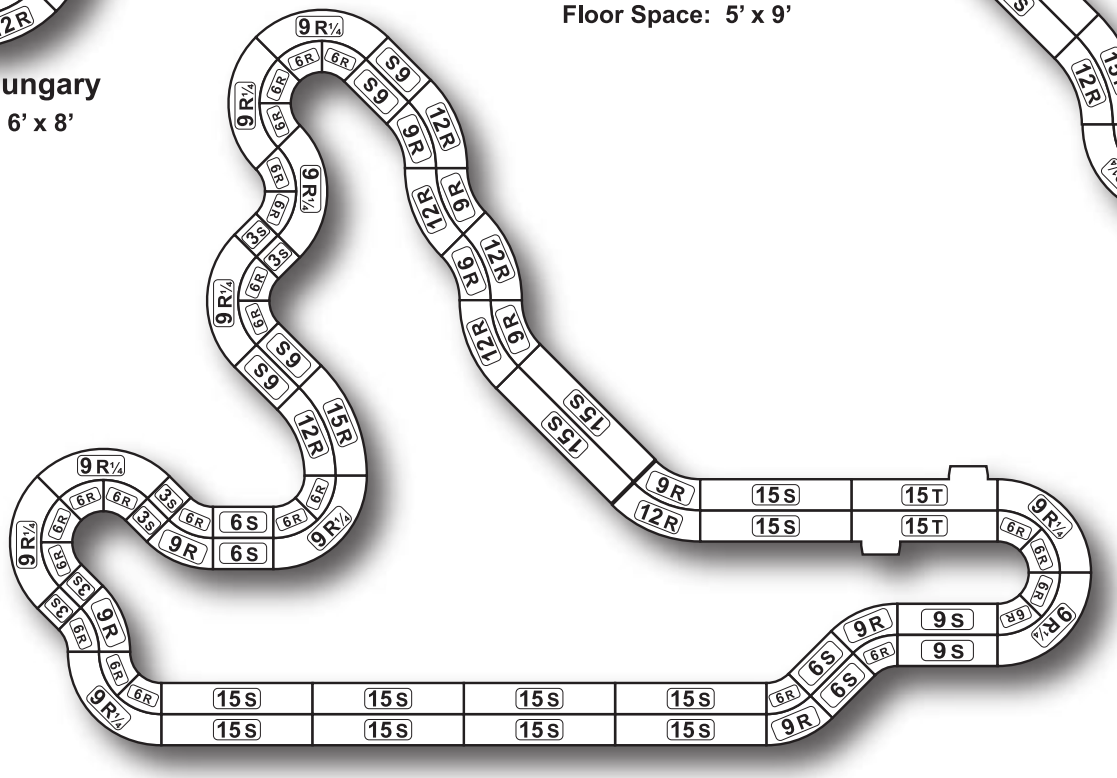
Round 11 - Hungary

Floor Space: 6’ x 8’



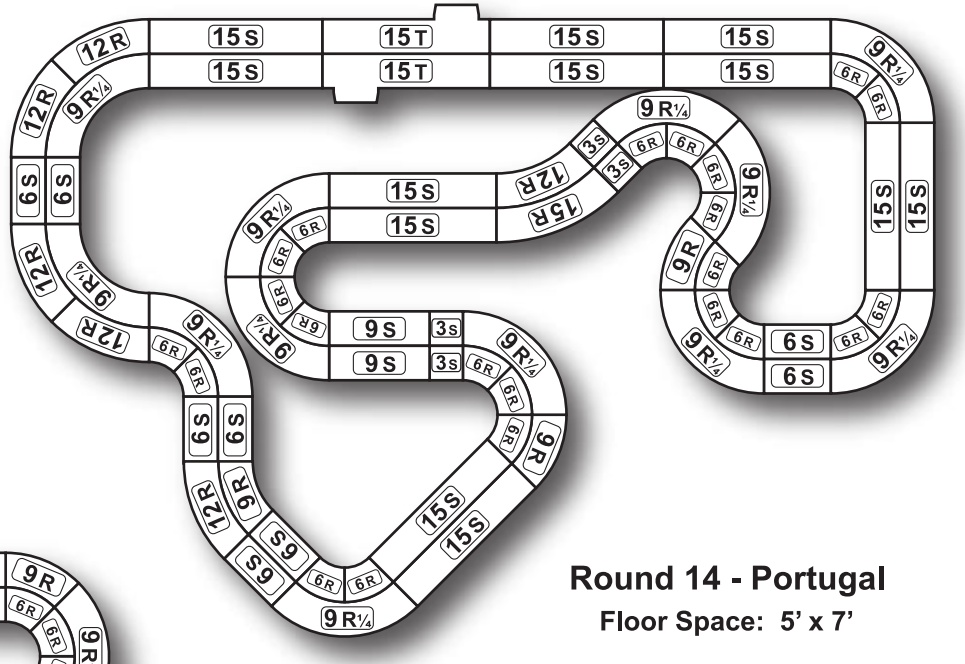
Round 13 - Italy

Floor Space: 5’ x 9’



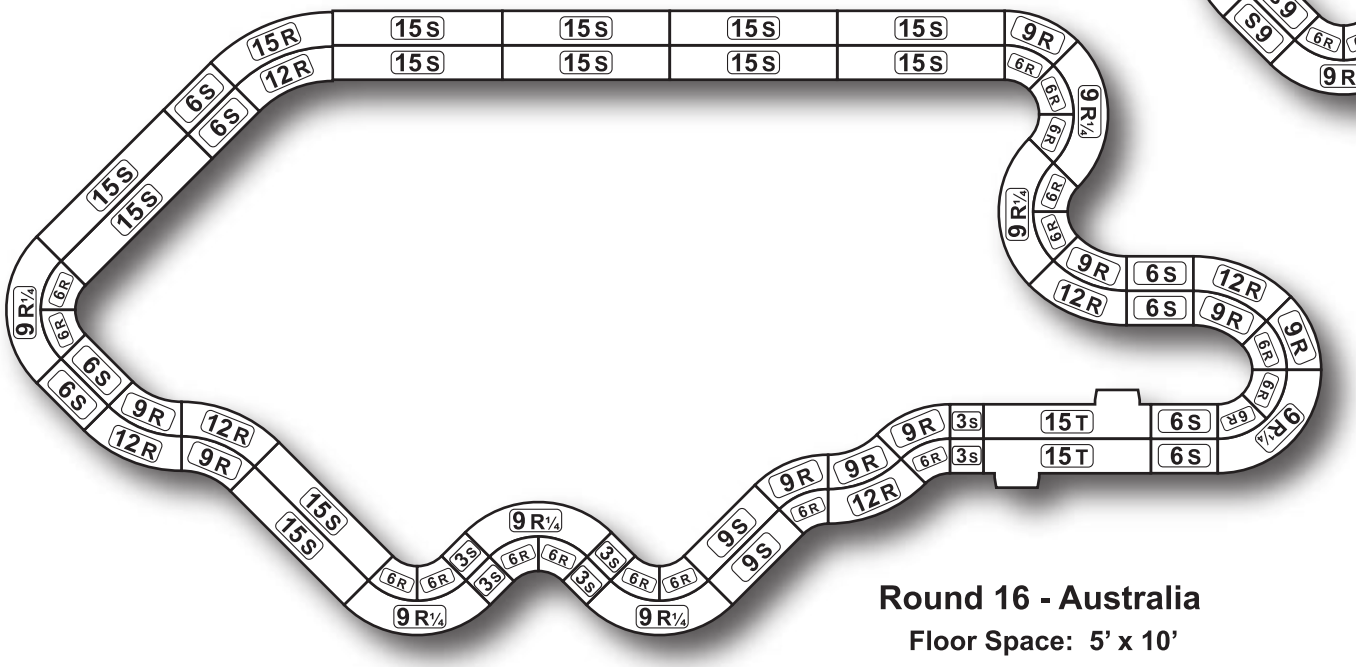
Round 12 - Belgium

Floor Space: 6’6” x 9’6”



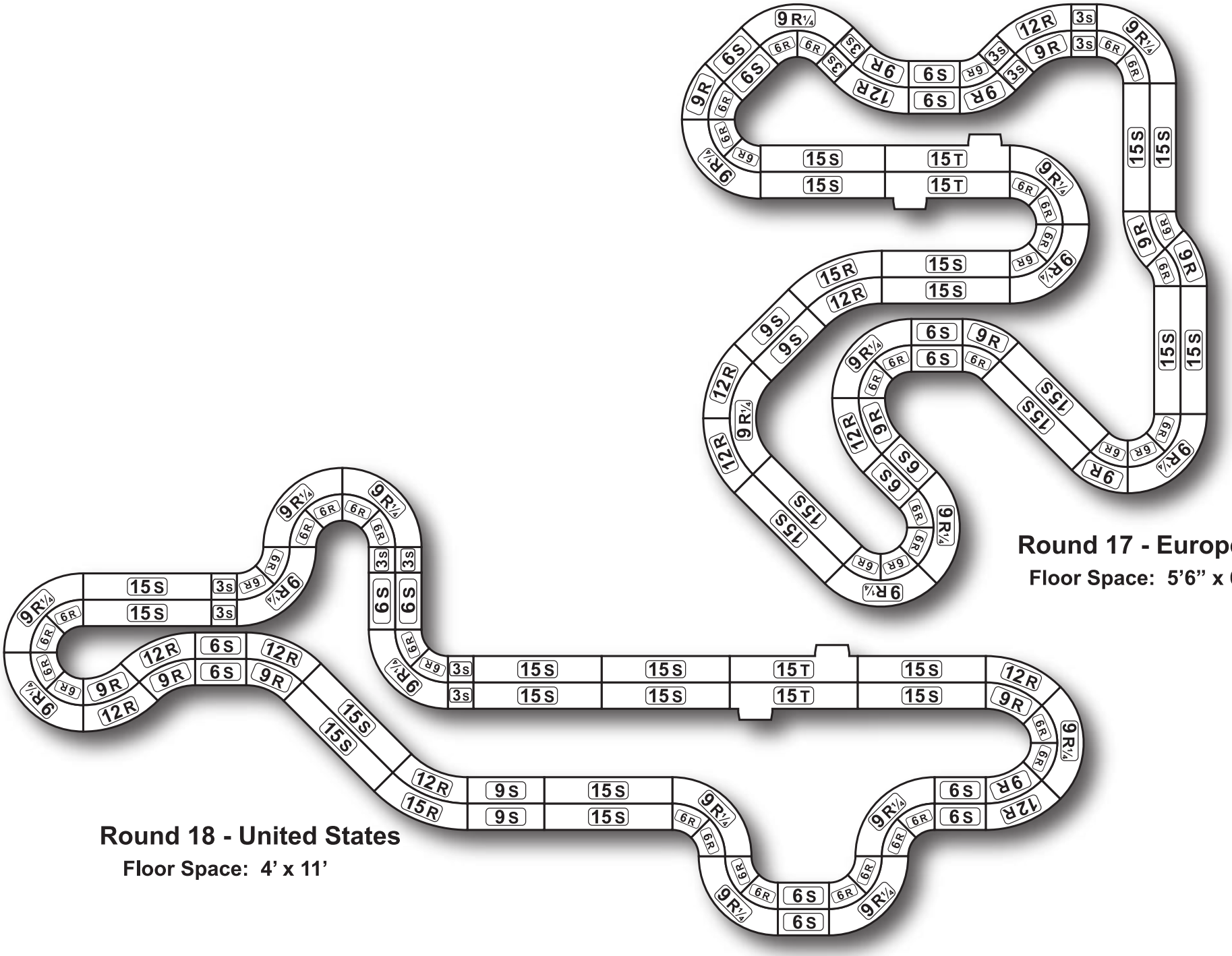
Round 14 - Portugal

Floor Space: 5' x 7'



Round 16 - Australia

Floor Space: 5' x 10'



Round 17 - European

Floor Space: 5’6” x 6’6”

Round 18 - United States

Floor Space: 4’ x 11’