

Stoelting

EVOLVING NEUROSCIENCE AND BEHAVIOR RESEARCH

- Stereotaxic Instruments 6
- Surgical Instruments50
- Anesthesia34
-  **ANY-maze**108
-  **Ugo Basile**136
- Behavior Testing Equipment
...and much more!



Company & Order Information

In need of assistance? We can help!

Contact Stoelting for all your scientific needs.



U.S. & Canada Order Information:

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Europe Order Information:

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ALL INTERNATIONAL CUSTOMERS

(Outside of North America, Europe or India) Please contact Stoelting's North American office for assistance.

SALES INQUIRIES

Please contact our Sales Department at Stoelting with Neuroscience or ANY-maze related sales inquiries.

TECHNICAL ASSISTANCE

Neuroscience

Please contact our Neuroscience Technical Staff at Neuro@StoeltingCo.com for technical assistance.

ANY-maze

Please contact ANY-maze Support at Support@ANY-maze.com or TechSupport@ANY-maze.com for technical assistance.

ORDERS

Orders may be placed by phone, fax, e-mail (orders@StoeltingCo.com) or through our website at www.StoeltingCo.com. For orders placed in the U.S., Canada and Mexico, please address your order to Stoelting Headquarters located in Wood Dale, IL.

For orders placed in Europe, please address your order to Stoelting Europe.

For orders placed in India, please address your order to Stoelting India.

All International orders (outside of North America, Europe and India) please contact our North American office for further assistance. Payments can be made using a credit card (Visa, Mastercard, American Express), bank transfer or purchase order (PO; pre-approved accounts only).

RETURNS AND REPAIRS

Please contact our Returns Department at Stoelting for assistance with your return/repair. All returned items must be assigned a Return Materials Authorization (RMA) and be accompanied by a completed Equipment Decontamination form. Any merchandise that has not been assigned an RMA or does not include the Equipment Decontamination form will be returned to the sender. A restocking fee may be applied to all returned merchandise at the discretion of Stoelting Co. Customized equipment is not eligible for return. Following inspection, you will be contacted with a repair estimate prior to initiation of the repair. Repair costs can be paid by VISA, MASTERCARD, AMEX, bank transfer or purchase order (PO; pre-approved accounts only).

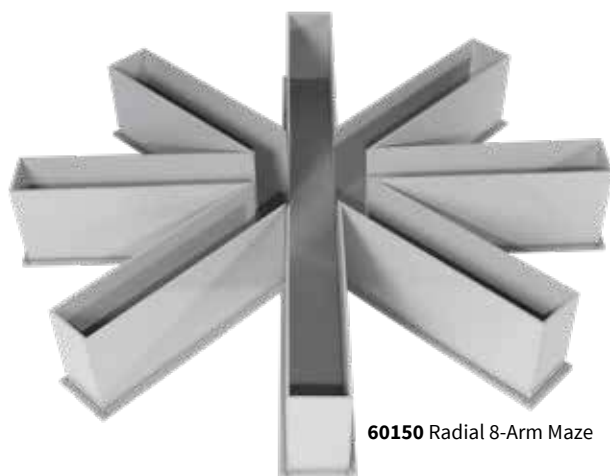
WARRANTY INFORMATION

Stoelting Co. warrants its products against defects in materials and workmanship for a period of one-year from the date of shipment. For warranty repairs, please include a copy of your original invoice.

**Prices and product availability subject to change without notice. Call or visit www.StoeltingCo.com for current prices.*

We thank you for your interest in Stoelting products, and look forward to serving you today, and in the years to come.

Rat and Mouse Behavior Mazes



60150 Radial 8-Arm Maze

Radial-Arm Maze

The Radial-Arm Maze has been used extensively in evaluating spatial learning and memory. The apparatus consists of eight (or 12) equidistantly-spaced arms radiating from a small, circular central platform. The design ensures that, after checking for food at the end of each arm, the rodent is forced to return to the central platform before making another choice. The subject always has eight (or 12) possible options.

Catalog Number		Lane	Arm	Wall	Price
60150	8-Arm Radial Maze, Mouse	5cm	35cm	9cm	
60250	8-Arm Radial Maze, Rat	10cm	50cm	13cm	

T-Maze

The T-Maze is used largely in preference and spatial learning tasks. Animals learn to alternate between arms, based on their memory of the previously visited arms, or choose an arm based on the reward presented. The simple, capital T-shape design incorporates a single choice point with only two alternatives.



60181 T-Maze

Mazes for all your behavior testing needs!

CATALOG NUMBER		LANE	STEM	ARM	ARM	PRICE
60181	T-Maze, Mouse	5CM	35CM	10CM	28CM	
60281	T-Maze, Rat	10CM	50CM	20CM	40CM	

Y-Maze

The Y-maze is used to assess exploratory behavior and/or spatial recognition of rodents. Three identical, equidistant arms, designed with gradual turns, promote exploration of the apparatus. Barrier blocks (optional) can be used to employ recognition or reversal paradigms.

CATALOG NUMBER		LANE WIDTH	ARM LENGTH	WALL HEIGHT	PRICE
60180	Y-Maze, Mouse	5cm	35cm	10cm	
60280	Y-Maze, Rat	10cm	50cm	20cm	

BARIER BLOCKS

60180B	Barrier Block Y-maze, Mouse, set of 2	
60280B	Barrier Block Y-maze, Rat, set of 2	



60180
Y-maze