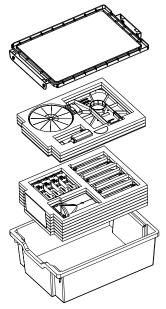
Optics Storage Tray

OS-8909

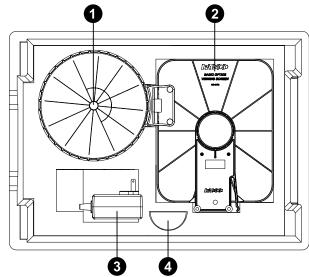
Introduction

The Optics Storage Tray is used to store the components found in the Physics Lab Station: Optics (OS-8910). The tray consists of two layers, each composed of a foam base into which parts should be inserted for storage. The exact layout of each layer and the parts that should be stored in each compartment are shown in the following section.

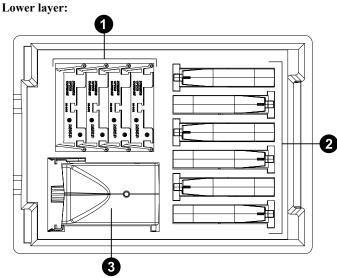




Upper layer:



- 1 Basic Optics Ray Table (OS-8465A)
- **2** Basic Optics Viewing Screen (OS-8460)
- 3 Power adapter for Basic Optics Light Source
- **4** D-shaped lens for Basic Optics Ray Table



- 1 Dynamics Track Optics Carriages (OS-8472A)
- 2 Basic Optics Geometric Lens Set (OS-8456), Accessory Lens Set (OS-8519), and Concave/Convex Mirror (OS-8457)
- **3** Basic Optics Light Source (OS-8470)

Technical support

Need more help? Our knowledgeable and friendly Technical Support staff is ready to answer your questions or walk you through any issues.

\square Chat	pasco.com
Se Phone	1-800-772-8700 x1004 (USA) +1 916 462 8384 (outside USA)
⊠ Email	support@pasco.com

Limited warranty

For a description of the product warranty, see the Warranty and Returns page at www.pasco.com/legal.

Copyright

This document is copyrighted with all rights reserved. Permission is granted to nonprofit educational institutions for reproduction of any part of this manual, providing the reproductions are used only in their laboratories and classrooms, and are not sold for profit. Reproduction under any other circumstances, without the written consent of PASCO scientific, is prohibited.

Trademarks

PASCO and PASCO scientific are trademarks or registered trademarks of PASCO scientific, in the United States and in other countries. All other brands, products, or service names are or may be trademarks or service marks of, and are used to identify, products or services of, their respective owners. For more information visit <u>www.pasco.com/legal</u>.