TRAY TABLE

PRODUCT FACT SHEET





TRAY TABLE

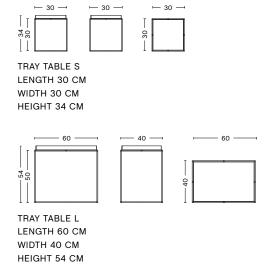
DESIGN BY HAY, 2010

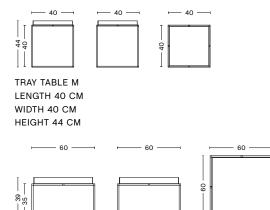
The metal Tray Table is a multi-functional piece of furniture that can easily be adapted to fit your needs. When the tray top is in place, it can be used as a bedside table or coffee table, and when the tray top is removed, it becomes a regular tray that can be used to carry items.

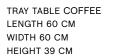
HIGHLIGHTS

- · A multi-functional furniture.
- · Available in a variety of colours.
- · Available in different sizes.
- ·Suitable for a wide variety of private and office environments.

DIMENSIONS







MATERIALS

TABLE

Powder coated steel.

CONSTRUCTION

Square steel profile base with a 1 mm sheet metal tray.

COUNTRY OF ORIGIN

China

COLOUR & FINISH

Please note that the colour codes are indicative.

COLOUR	SIZE	TRAY TABLE S L30 X W30 X H34	TRAY TABLE M L40 X W40 X H44	TRAY TABLE L L60 X W40 X H54	TRAY TABLE COFFEE L60 X W60 X H39	
WHITE		•	•	•	•	
BLACK		•	•	•	•	
WARM GREY			•	•	•	
DEEP BLUE HIGH GLOSS			•			
CHOCOLATE HIGH GLOSS			•		•	
TOFFEE			•	•		
PEPPERMINT GREEN			•			

SUSTAINABILITY

HAY focuses on developing long-lasting products that minimise our environmental impact. We optimise the use of sustainable materials such as recycled materials, FSC-certified wood, and water-based lacquer, with a growing number of eco-certified products. We have strict regulatory requirements, and the majority of our products are tested to comply with international standards for strength, durability, and safety.

LINK TO ENVIRONMENTAL PROFILE

CARE & MAINTENANCE

Our Care & Maintenance offers guidance for optimal maintenance of your HAY product. It includes advice and instructions on cleaning and caring for specific materials to prolong the life of your furniture. Find the guide at hay.com.

LINK TO CARE & MAINTENANCE

DOWNLOADS

Packshots and lifestyle photos, 2D / 3D files, care and maintenance, instructions, test certificates, product fact sheets, and product presentations are available in our Digital Library at hay.com.

LINK TO DIGITAL LIBRARY