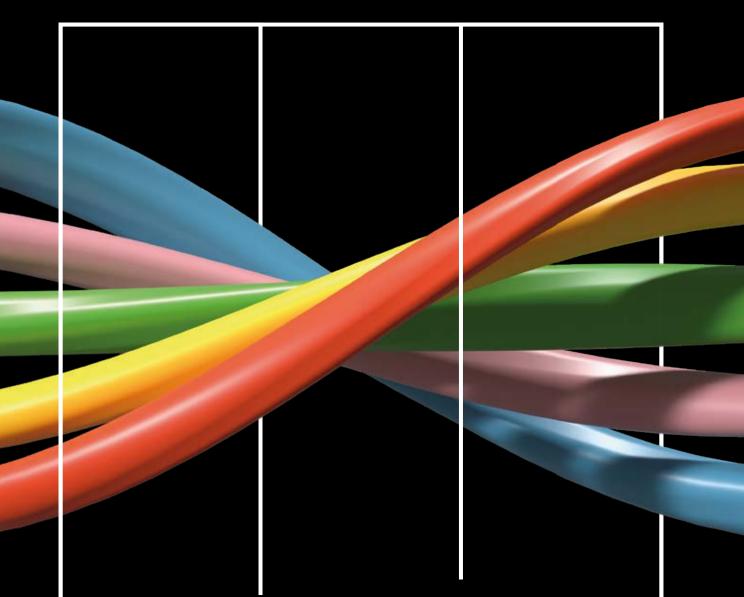
# SDX THERMOBOX XTERIOR



#### ELEVATE YOUR THERMOBOX TO SOMETHING UNIQUE

COLOUR COLLECTION 2024

Keeping the right temperature

REV. 2024-02-27

#### **SDX** THERMOBOX

# Unique exterior, the same quality on the inside



SDX<sup>®</sup> gives you the possibility of creating a Thermobox<sup>®</sup> that can be customised in your choice of colour, your company logo or graphics on the exterior.

### CONTENTS

	STANDARD COLOURS	4
1	STAINLESS STEEL	5
	COLOUR COLLECTION	6
	LOGOS & PATTERNS	8
	360° PRINT	10
	WINDOW	12
	SUMMARY	14

The images and product features contained therein are protected by copyright. They may only be used or reproduced with the permission of SDX<sup>\*</sup> Thermobox<sup>\*</sup>, the owner of all trademarks and intellectual property rights. Prices and product facts may vary due to changes or printing errors. At the bottom of each page, you will find the current revision number.



# Standard Colours in ABS Plastic

All our Thermobox<sup>®</sup> can be delivered in one of our three standard colours black, red and blue. Timeless colours that suit all environments and settings.



#### Standard

Timeless options that ensures both functionality and aesthetic appeal in any scenario. These colours enhance the visual coherence of your food transport solutions while reflecting enduring style and versatility.





### Stainless Steel Exterior

A stainless steel exterior on a Thermobox<sup>®</sup> provides a sleek, professional appearance, ideal for maintaining food safety standards.



Stainless steel's non-porous surface resists bacterial growth, making it an ideal material for food handling as it helps maintain hygiene standards by preventing contamination. Its durability allows for easy cleaning and sterilization, ensuring safe and sanitary food preparation environments.

5

#### S D X THERMOBOX

# **Colour Collection**

#### POWDER COATED STAINLESS STEEL

Create a colourful Thermobox® with one of the ten colours from our collection. The smooth stainless steel exteriors of our thermoboxes undergo powder coating at our own facilities, utilizing high-quality powders to ensure superior finish and durability.

#### WHAT IS POWDERCOATING?

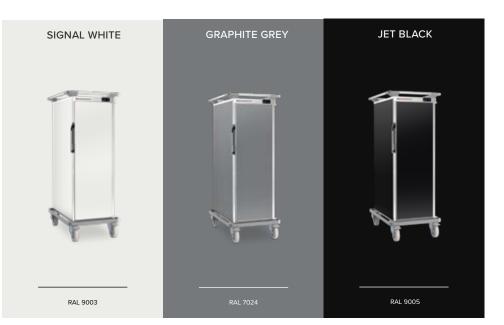
The stainless steel is coated with an electro-statically applied, powder coat finish. The electro-static application method ensures 100% coverage of the metal's surface area and provides a consistent and tough finish that far exceeds other conventional paint finishes. The resulting finish is knock and scratch resistant, impervious to moisture, highly resistant to corrosion and easy to clean.



#### COLOUR COLLECTION POWDER COATED STAINLESS STEEL

#### Neutrals

In their understated simplicity, neutral colors convey a sophisticated and calming atmosphere, making them the cornerstone of a timeless and adaptable design palette.



#### **Pastels**

Pastel colors, evoke a sense of softness and tranquility that effortlessly captivates the eye. They offer a subtle yet impactful way to infuse spaces with a touch of serenity and warmth.







#### Impact

The use of vibrant and impactful colors is not merely a design choice; it's a statement, a celebration of creativity that transforms environments into vivacious expressions of bold individuality and lively sophistication.



#### **SDXTHERMOBOX**

# Logos & Patterns

#### PUT YOUR MARK ON THE THERMOBOX®



Adding a logo or pattern to a Thermobox<sup>®</sup> will personalize your food transport. Various designs can be created with vinyl material, and its durability ensures that logos and patterns remain vibrant and intact. In addition to increasing brand visibility, this customization creates a polished and professional appearance.

#### **On standard Colour**



Vinyl Logo on ABS Exterior in Standard Blue

#### On Colour Collection



One colour logo on Colour Collection Yellow. Vinyl graphic pattern on the sides.

#### **On Stanless Steel**



Three colour Vinyl Logo on exterior in Stainless Steel

#### Combine



Colour Collection Classic Blue with vinyl logo on the stainless steel door.



# 360° Print



Make a statement with a fully customized exterior on your Thermobox<sup>®</sup>. Printed on high quality vinyl base and laminated for extra durability. UV resistant colors. The print can be applied to all the four sides, 360°, of the box or your choice of coverage, for example only the door or one of the sides.

#### **Natural Patterns**

#### **Vivid Patterns**





#### **Colourfull Photos**

#### Illustrations







### Window

The inclusion of an optional glass window in the door of your Thermobox<sup>®</sup> offers a convenient feature, allowing you to effort-lessly inspect the contents without needing to open the box.



This practical addition enhances efficiency in food handling, enabling quick visual confirmation of the items inside, which is particularly valuable in busy catering or delivery settings. By providing a clear view of the contents, the glass window promotes better organization and helps maintain the optimal temperature within the Thermobox<sup>®</sup>, ensuring that your food stays fresh and ready for service. Additional LED-lights can be installed in the box.

#### SDX THERMOBOX XTERIOR

INSPIRATION





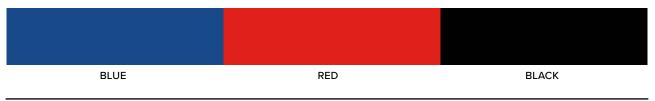




#### 

# **XTERIOR**

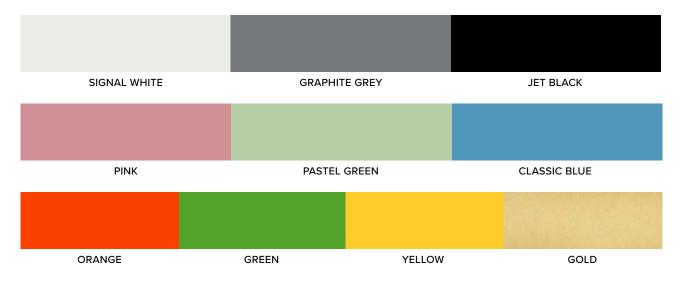
#### Standard Colours ABS PLASTIC EXTERIOR



#### Stainless steel smooth stainless steel exterior



#### Colour Collection high quality powder coated stainless steel exterior



#### Logos & Patterns VINYL FOIL

Adding a logo or pattern to a Thermobox<sup>®</sup> personalizes food transport,.This customization not only boosts brand visibility but also ensures a professional appearance.



#### 360 Print printed VINYL FOIL

Make a statement with a fully customized exterior on your Thermobox<sup>®</sup>. Printed on high quality vinyl base and laminated for extra durability. UV resistant colors.



#### Window

Optional glass window in the door allows you to quickly and easily check the contents of your Thermobox® Product number: 123 017

#### LED-Lights

For Thermoboxes with glass door. Product number: 123 016



#### NOTES



TRANSPORTATION OF HOT AND COLD FOOD IN A HYGIENIC AND SUSTAINABLE WAY FOR BOTH HUMANS AND THE ENVIRONMENT



REV. 2024-02-27