



## 1. Product Name

Ultra Violet Abstract Tactile Panel by ROMPA®

## 2. Product Code

22588

## 3. Colour

As shown

## 4. Brief Description

All the tactile appeal of this popular panel with the increased visual appeal of ultra-violet-responsive features.

## 5. Contents

1 x Ultra Violet Abstract Tactile Panel

## 6. Snoezelen® Stimulations

- Sight
- Touch

## **7. Best Use**

Wall-mount before use.

## **8. Compatible ROMPA® Products**

*Not applicable*

## **9. Starting Up**

Attach fixings such as mirror plates to the back of the panel.

## **10. Detailed Description**

All the tactile appeal of this popular panel with the increased visual appeal of ultra-violet-responsive features. An engaging combination of textures, touch experiences, temperature contrasts and eye-catching focal points. Install in a darkened environment with an UV light nearby. To be wall mounted. Wooden frame. Colours and features may vary.

- Visual - high visual contrasts of many colours against the black frame; glowing components when used with a UV light
- Tactile (soft/hard, smooth, ribbed, colder (e.g. tiles) and warmer (e.g. carpet))
- Useful for tracking – following the central wave with your fingers or the spiral for example
- Useful for early maths concepts e.g. shapes, simple counting

## **11. Safety**

**Always supervise the use of this product.**

## **12. Technical Specification**

- Size: 115 x 115 x 5cm (3cm deep frame)
- Weight: 17kg

## **13. Installation**

IMPORTANT - Wall-mount this product before use taking the following into account:

- Purchase and use appropriate fixings
- Fixings will depend on the construction of your wall
- The fixings chosen must be capable of holding the weight of the panel (17kg)
- The wall must be of solid enough construction to hold the panel

## **14. Care and Maintenance**

Wipe clean using a soft clean cloth that has been very slightly dampened with a very mild cleaning product. Do not use bleach or abrasive cleaning products.

## **15. Troubleshooting**

*Not applicable*

Further copies of these instructions can be downloaded at [www.rompa.com](http://www.rompa.com)

We hope you find our instructions invaluable. If you have any suggestions for improving them further your comments will be greatly received – please contact us at

[producthelp@rompa.com](mailto:producthelp@rompa.com)