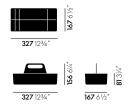
Arik Levy, 2010



Arik Levy designed the Toolbox as a practical organisational utensil, perfect for storing accessories, work materials and small items. Thanks to its handy size, the Toolbox can be easily stowed in a cabinet or on a shelf or trolley - the grab-and-go storage caddy keeps everything easily accessible.

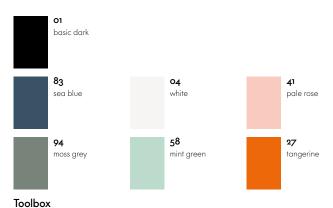
• Material: ABS plastic.

DIMENSIONS



Toolbox

COLOURS AND MATERIALS



info@vitra.com | EN 2021 www.vitra.com/toolbox

Toolbox RE Arik Levy, 2021



Toolbox is a practical organiser for storing and transporting small working utensils and accessories. The version Toolbox RE is made of recycled plastic - and at the end of its product lifespan, it is also 100% recyclable.

The high-quality recycling material stems from recycled household waste, particularly used packaging. The dark grey hue of Toolbox RE is the natural shade of the processed recycling material, which therefore exhibits very slight irregularities in colour.

• Material: recycled polypropylene, 100 % recyclable.

DIMENSIONS











Toolbox RE

COLOURS AND MATERIALS



Toolbox RE

Toolbox RE Arik Levy, 2021

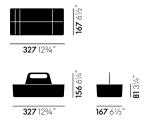


Toolbox RE is a practical organiser for storing and transporting small work utensils and accessories. It is made of recycled plastic from industrial waste – and at the end of its product lifespan, it is also 100% recyclable. Toolbox RE is available in a selection of colours.

Toolbox RE in grey is a limited edition, available only until the end of 2021. The recycled material stems from household waste. The rich grey hue is the natural shade of this processed recycling material and therefore exhibits very slight irregularities in colour.

 Material: recycled ABS plastic, 100% reyclable.

DIMENSIONS



Toolbox RE

COLOURS AND MATERIALS



Toolbox RE

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