



- easy removal of small components by means of intelligent design
- flexibility, thanks to further sub-division options
- individual combination to meet daily changing requirements
- individually removable

1. Technical data

1.1. Inset box

	External dimensions (WxDxH mm)	Internal dimensions* (WxDxH mm)	Empty weight (kg)
Inset box 1x1 H31	52 x 52 x 31	46 x 46 x 28	0.011
Inset box 1x2 H31	52 x 104 x 31	46 x 98 x 28	0.019
Inset box 2x2 H31	104 x 104 x 31	98 x 98 x 28	0.030
Inset box 1x1 H63	52 x 52 x 63	46 x 46 x 58.5	0.024
Inset box 1x2 H63	52 x 104 x 63	46 x 98 x 58.5	0.041
Inset box 1x4 H63	52 x 209 x 63	46 x 203 x 58.5	0.066
Inset box 2x2 H63	104 x 104 x 63	98 x 98 x 58.5	0.065
Inset box 2x3 H63	104 x 157 x 63	98 x 151 x 58.5	0.089
Inset box 2x6 H63	104 x 314 x 63	98 x 308 x 58.5	0.180
Inset box 1.5x5 H63	78 x 261 x 63	72 x 255 x 58.5	0.125
Inset box U3 H63 G	71 x 314 x 63	51 x 305 x 58.3	0.162
Inset box Ux6 H63	81 x 314 x 63	53 x 308 x 58.5	0.148
Inset box 1x4 H95	52 x 209 x 95	46 x 203 x 92.5	0.122
Inset box 2x2 H95	104 x 104 x 95	98 x 98 x 92.5	0.091
Inset box 2x3 H95	104 x 157 x 95	98 x 151 x 92.5	0.123
Inset box 2x6 H95	104 x 314 x 95	98 x 308 x 92.5	0.249
Inset box Ux6 H95	81 x 314 x 95	53 x 308 x 92.5	0.209
Inset box 1.5x4 H95	78 x 209 x 95	72 x 203 x 92.5	0.130

* The internal dimensions are always referring to the minimum measurement. This results partially in much higher usable space.

1.2. Divider inset box

	External dimensions (w x d x h mm)	Internal dimensions (w x d x h mm)	Empty weight (kg)
Divider IB 1x0 H63	49 x 11 x 59	-	0.008
Divider IB 2x0 H63	101 x 11 x 59	-	0.020
Divider IB 1.5x5 H63	75 x 11 x 59	-	0.013
Divider IB U3 H63 G	52.5 x 4 x 58	-	0.006
Divider IB Ux6 H63	55 x 11 x 59	-	0.010
Divider IB 1x0 H95	49 x 11 x 93	-	0.011
Divider IB 2x0 H95	101 x 11 x 93	-	0.027
Divider IB Ux6 H95	56 x 11 x 93	-	0.010
Divider IB 1.5x4 H95	75 x 11 x 93	-	0,017

2. Color

Sortimo coolgrey

3. Material

- up to now: PS (polystyrene)
- as of 2021: ABS (acrylonitrile butadiene styrene)

4. Temperature range of use:

- PS (polystyrene): -30 °C to +65 °C
- ABS (acrylonitrile butadiene styrene): -30 °C to +80 °C

5. REACH, PAH and RoHS compliance

Compliant with REACH directive EC 1907/2006, PAH directive EU 1272/2013 and RoHS directive 2011/65/EU