## **Planning STACK**

- STACK is based on a connector system with a 15 cm wide raster.
- Please create a sketch of the favored model by drawing the level heights of 26 cm (double spaced) or 39 cm (triple spaced) into the 15 cm wide raster.
- One compartment per each level and each meter is required.
- Please make sure to leave a gap of at least 15 cm between the compartments as well as to the side panel.
- In order to place the writing flap element at seat / working height (72 cm) please combine underneath a level of 26 cm and 39 cm, respectively.

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### Planning

	Smallest width 90 cm →					120 cm → 150 cm -		0 cm →	180 cm →		210 cm →		240 cm →		270 cm →		300 cm →			
	15 cm	15 cm	15 cm	15 cm	15 cm	15 cm	15 cm	15 cm	15 cm	15 cm	15 cm	15 cm	15 cm	15 cm	15 cm	15 cm	15 cm	15 cm	15 cm	15 cm
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Plinth height: 5 cm																				
Complete width:					Complete height (maximum 245 cm):				Colour of body:											

#### **Built-in element**

Element		Number	Colour RAL
30 cm	1		
39 cm	Open storage		
26 cm	Open storage compartments		
39 cm	4		
26 cm	5		
39 cm	Closed storage compartments		
39 cm	compartments		
39 cm Bar/Writing flap	8		

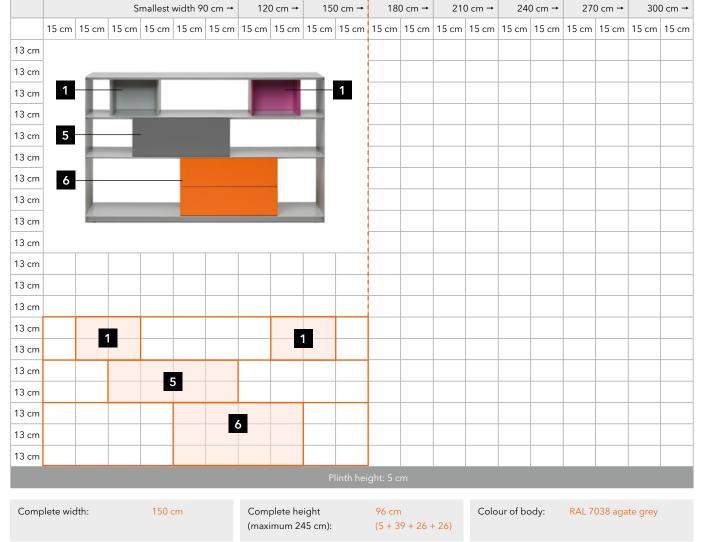
### **Example:** planning STACK

- STACK is based on a connector system with a 15 cm wide raster.
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- In order to place the writing flap element at seat / working height (72 cm) please combine underneath a level of 26 cm and 39 cm, respectively.

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Number Colour RAI

### **Planning**



### **Built-in element**

Element		Number	Colour RAL
26 cm	1	1	RAL 4003 heather violett RAL 7038 agate grey
39 cm	Open storage compartments α σ		
26 cm	compartments		
39 cm	4		
26 cm	5	1	RAL 7038 agate grey
39 cm 60 cm	Closed storage	1	RAL 2008 bright red orange
39 cm	Closed storage compartments		
39 cm Bar/Writing flap	8		