

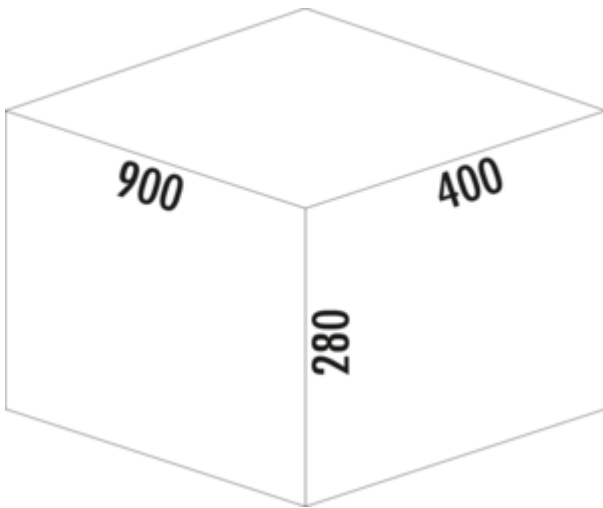
Cox Stand-UP® 280 S/900-3

Product number: 8013396

Configuration: anthracite, H 280 mm

Configuration options

8013396 | anthracite, H 280 mm



✓ Existing pull-outs

✓ 48 l

✓ Number of containers: 3

For mounting on existing pull-outs with a nominal depth of 450 mm and 500 mm.

— maximum frame height (dimension from the bottom of the drawer to the top edge of the frame) 175 mm

— minimum installation depth (internal dimension of the drawer) 400 mm

— waste volume 48 (3 x 16) l

— total height 280 mm

— installation height without complete lid 270 mm

— Complete lid can be mounted behind the upper front to save space.

— bucket height 256 mm

[more infos...](#)

Technical data

Article type	Waste collection system	Lid type(s)	Complete lid
Height	280 mm	Number of containers	3
Width	900 mm	Total volume	48 l
Mounting/Fixing	on existing pull-outs complete lid can be mounted behind the upper front to save space	Volume/content container 1	16 l
Further	maximum frame height (dimension from the bottom of the drawer to the top edge of the frame) 175 mm	Volume/content container 2	16 l
Installation_height_list	280 mm	Volume/content container 3	16 l
Cabinet width	900 mm	Colour guide	anthracite
Shape	angular	Design	Existing pull-outs
Frame colour	anthracite	Volume/Content container	16/16/16
Installation depth	400 mm	Guide rail depth	450 - 500 mm
Material container	plastic	Bucket height	256 mm
Colour total cover	anthracite	full lid	without complete lid 270 mm
Cover	Yes		

Spare Parts

8013490	Cox® system container, Single bucket, anthracite, 16 liters
8013357	Complete lid, Accessory, anthracite
8013359	Frame, Accessory, anthracite

Pos.	Abbildung	Anz.	Benennung	Artikel-Nr.	Material	RL
1		1	Gesamtbüchel anstrich 900	8013357	DD01/D012	7012
2		3	Ersatzbein hölzerl 18 L	8013460	PP + PA6 GF 30%	7012
3		4	Bodenstüper		Stahl verzinkt	
4		5	Schraube Panhead 4x16		Stahl verzinkt	
5		1	Rahmen 900 H390	8013359	DD01	7012

Kundenzeichnung		Technische Zeichnung		Material		Fertigung		Montage	
1		1		1		1		1	
2		2		2		2		2	
3		3		3		3		3	
4		4		4		4		4	
5		5		5		5		5	

Technische Zeichnung		Material		Fertigung		Montage	
1		1		1		1	
2		2		2		2	
3		3		3		3	
4		4		4		4	
5		5		5		5	

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1		1		1		1	
2		2		2		2	
3		3		3		3	
4		4		4		4	
5		5		5		5	

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1		1		1		1	
2		2		2		2	
3		3		3		3	
4		4		4		4	
5		5		5		5	

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1		1		1		1	
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4		4		4		4	
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3		3		3		3	