

Waste Collecting Pull Specifying Guide: ArciTech



Technik für Möbel

Waste Collecting Systems Guide

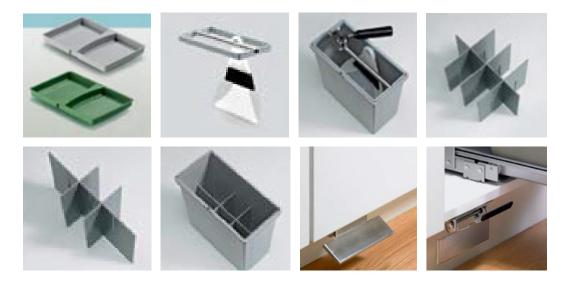
- About this guide
- Accessories
- How to use

This guide will assist you in choosing the right kit of bins and frames for up to 18 combinations of bins for the ArciTech drawer range. Additional customisable options are available upon request, contact our Customer Services team or your Sales Representative for more information.

Also available are a full range of bin accessories including:

- Lids for all bin sizes
- Coffee grind 'knock bar' and dust pan/brush (inserts into 11L bucket)
- Practical dividers for cleaning products
- Foot pedal for hands-free opening

For more information on accessories, refer to pages 81 - 82 in the ArciTech catalogue.



How To Use

Below outlines all the information you need to know on how to use the guide and how to order.

1. Kit Name: This is the name of the kit, it includes all the products outlined in the information table.

- **2. Kit Code:** Use this code to order.
- 3. Partitioning Guide: Image which outlines the bin layout and the liter-age.

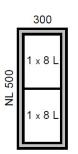
4. Planning Dimensions Image: the X and Y measurements, to work out the cabinet/bin height requirements, are in the information table.

5. Information Table: Outlines the products included; their product codes (if not ordering as a kit), the description (including dimensions), the planning dimensions and the quantity of each product per kit.

							2
(A	T Pull 300	- 16	SL)				916241900
3	Partitioning 300		5				Planning Dimensions refer to table
	1 x 8 L		Qty. per kit	Product	Description	Planning Dimensions	
	ž		1	913236500	AT Pull frame 300, depth 500mm	Ymm Xmm	
	1 × 8 L		2	913237700	AT Pull bin 8L, height 295mm	282 367	

AT Pull 300 - 16L

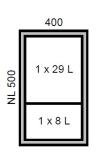
Partitioning



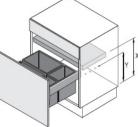
Qty. per kit	Product	Description	Planı Dimen	
1	913236500	AT Pull frame 300, depth 500mm	Ymm	X mm
2	913237700	AT Pull bin 8L, height 295mm	282	367

AT Pull 400 - 37L

Partitioning



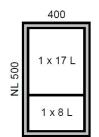
Qty. per kit	Product	Description	Plan Dimer	5
1	913236600	AT Pull frame 400, depth 500mm	Ymm	X mm
1	913238100	AT Pull bin 29L, height 460mm	447	532
1	913237700	AT Pull bin 8L, height 295mm	282	367
1 1 1	913238100	AT Pull bin 29L, height 460mm	447	5



Planning Dimensions refer to table

AT Pull 400 - 25L

Partitioning

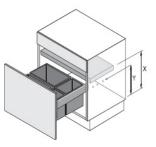


Qty. per kit	Product	Description	Plan Dimer	5
1	913236600	AT Pull frame 400, depth 500mm	Ymm	X mm
1	913238000	AT Pull bin 17L, height 295mm	282	367
1	913237700	AT Pull bin 8L, height 295mm	282	367

Planning Dimensions

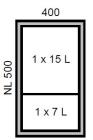
916242100

refer to table



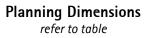
AT Pull 400 - 22L

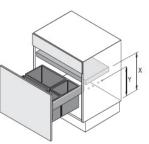
Partitioning



Qty. per kit	Product	Description	Plan Dimer	5
1	913236600	AT Pull frame 400, depth 500mm	Ymm	X mm
1	913237900	AT Pull bin 15L, height 260mm	247	332
1	913237600	AT Pull bin 7L, height 260mm	247	332

916242200

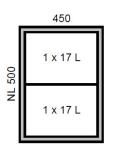




Planning Dimensions refer to table

916241900

Partitioning



Qty. per kit	Product	Description	Planı Dimen	5
1	913236700	AT Pull frame 450, depth 470mm	Ymm	X mm
2	913238000	AT Pull bin 17L, height 295mm	282	367

Description

AT Pull frame 450, depth 470mm

AT Pull bin 29L, height 460mm

AT Pull 450 - 58L

Aso 450 1 x 29 L

1 x 29 L

¥

500

z

AT Pull 500 - 34L

Qty.

per kit

1

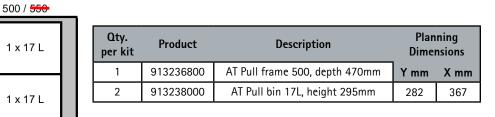
2

Product

913236700

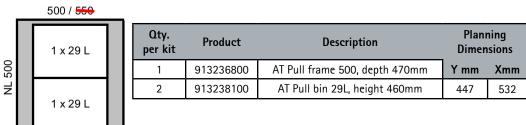
913238100

Partitioning



AT Pull 500 - 58L

Partitioning



Planning Dimensions refer to table

Planning

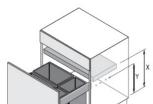
Dimensions

X mm

532

Y mm

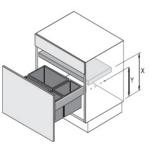
447



916242500

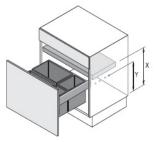
Planning Dimensions

refer to table



916242600

Planning Dimensions refer to table

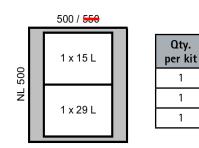


916242300

Planning Dimensions refer to table

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Partitioning



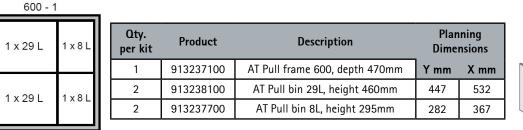
AT Pull 600 - 74L

Partitioning

500

z

NL 500



Description

AT Pull frame 500, depth 470mm

AT Pull bin 29L, height 460mm

AT Pull bin 15L, height 260mm

Product

913236800

913238100

913237900

AT Pull 600 - 50L

Partitioning

600 - 1

1 x 17 L	1 x 8 L		Qty. per kit	Product	Description		ining nsions
			1	913237100	AT Pull frame 600, depth 470mm	Ymm	X mm
			1	913238000	AT Pull bin 17L, height 295mm	282	367
1 x 17 L	1 x 8 L		2	913237700	AT Pull bin 8L, height 295mm	257	367
		Ľ					

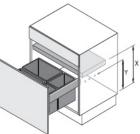
AT Pull 600 - 62L

I	600 - 1		1	Qty. per kit	Product	Description	Plan Dimer	5									
	1 x 17 L	1 x 8 L	1 x 8 L	1 x 8 L	1 x 8 L	1 x 8 L	1 x 8 L	1 x 8 L	1 x 8 L	1 x 8 L	L	1	913237100	AT Pull frame 600, depth 470mm	Ymm	X mm	
500			L	1	913238000	AT Pull bin 17L, height 295mm	282	367	ſ								
R	1 x 29 L	2 913237700 AT Pull bin 8L, height 295mm 1 x 8 L 1 913238100 AT Pull bin 29L, height 460mm	L	2	913237700	AT Pull bin 8L, height 295mm	282	367									
			AT Pull bin 29L, height 460mm	447	532												
I			ι.														

Partitior	ning					
600 - 1		Qty. per kit	Product	Description		ning nsions
1 x 17 L	1 x 8 L	1	913237100	AT Pull frame 600, depth 470mm	Ymm	X mm
		1	913238000	AT Pull bin 17L, height 295mm	282	367

916242800

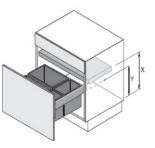
Planning Dimensions refer to table



915401900

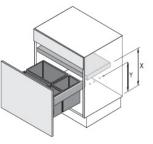
Planning Dimensions

refer to table



916243000

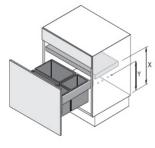
Planning Dimensions refer to table



916242700

Planning Dimensions

refer to table



Planning

Dimensions

X mm

532

332

Ymm

447

Partitioning

500 R

600 - 2 1 x 42 L	1	Qty. per kit	Product	Description	Planning Dimensions	
		1	913477200	AT Pull 600 - 2 frame, depth 470mm	Ymm	X mm
1 x 42 L		2	913485900	AT Pull bin 42 L, height 495mm	482	567
1 X 42 L	L					

AT Pull 900 - 87L

Partitioning



Qty. per kit	Product	Description	Planı Dimen	
1	913237300	AT Pull frame 900-1, depth 470mm	Ymm	X mm
3	913238100	AT Pull bin 29L, height 460mm	447	532

AT Pull 900 - 75L

Partitioning

	900 - 1								
			Qty. per kit	Product	Description		ning nsions		
1 x 29 L 1 x 29 L		1 x 17 L	1	913237300	AT Pull frame 900-1, depth 470mm	Ymm	X mm		
	1 x 17 L		1 x 17 L	1 x 17 L	1 x 17 L	1 x 17 L	2	913238100	AT Pull bin 29L, height 460mm
			1	913238000	AT Pull bin 17L, height 295mm	282	367		
	1 x 29 L			Qty. per kit	Oty. per kit Product 1 x 29 L 1 x 17 L 1 913237300 2 913238100	Oty. per kit Product Description 1 x 29 L 1 x 17 L 1 913237300 AT Pull frame 900-1, depth 470mm 2 913238100 AT Pull bin 29L, height 460mm	Oty. per kit Product Description Plan Dimension 1 × 29 L 1 × 17 L 913237300 AT Pull frame 900-1, depth 470mm Y mm 2 913238100 AT Pull bin 29L, height 460mm 447		

AT Pull 900-2 - 72L with tray

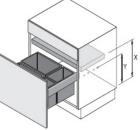
Partitioning

900 - 2								
NL 500		ollenablage / tray		Qty. per kit	Product	Description	Planning Dimensions	
	1 x 29 L	1 x 7 L	1 x 29 L	1	913237400	AT Pull frame 900-2, depth 470mm	Ymm	X mm
		1 x 7 L		2	913238100	AT Pull bin 29L, height 460mm	447	532
				2	913237600	AT Pull bin 7L, height 260mm	247	332

Planning Dimensions refer to table

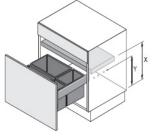
916243400

Planning Dimensions refer to table



Planning Dimensions

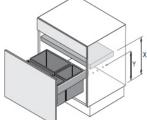
refer to table





916243200

Planning Dimensions refer to table





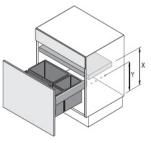
916243500

Partitioning

	900 - 2 2 x Rollenablage / tray			Qty. per kit	Product	Description	Planning Dimensions		
500		1 x 7 L		1	913237400	AT Pull frame 900-2, depth 470mm	Ymm	X mm	
N	1 x 15 L		1 x 15 L	2	913237900	AT Pull bin 15L, height 260mm	247	332	
		1 x 7 L		2	913237600	AT Pull bin 7L, height 260mm	247	332	
						;			

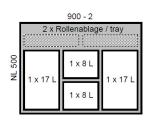
Planning Dimensions

refer to table

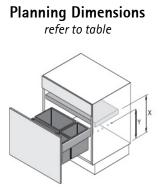


AT Pull 900-2 - 50L with tray

Partitioning



Qty. per kit	Product	Description	Planning Dimensions	
1	913237400	AT Pull frame 900-2, depth 470mm	Ymm	X mm
2	913238000	AT Pull bin 17L, height 295mm	282	367
2	913237700	AT Pull bin 8L, height 295mm	282	367



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