

Blum TANDEMBOX Plus drawer system - User Guide

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Job or Room Properties (Recommended)

- Drawer Construction (Blum TB Plus System)
- Roll Out Construction (Blum TB Plus-System)
- Drawer Material (Blum TB Plus)
- Roll Out Material (Blum TB Plus)
- Drawer Guides (Blum TB Plus 30kg)

Cabinet Properties

- Drawer Construction
 - Add Double Boxside by selecting **Blum TB Plus Boxside**
 - Add Double Rails by selecting **Blum TB Plus Dbl Rail**
 - Limit drawer heights EG: **Blum TB Plus (D)**, **Blum TB Plus (B)**, **Blum TB Plus (M)** etc
- Roll Out Construction
 - Select specific inner drawers by switching Roll Out constructions
- Drawer Guides
 - Use Blum TB Plus 65kg on larger drawers as desired

Section Properties

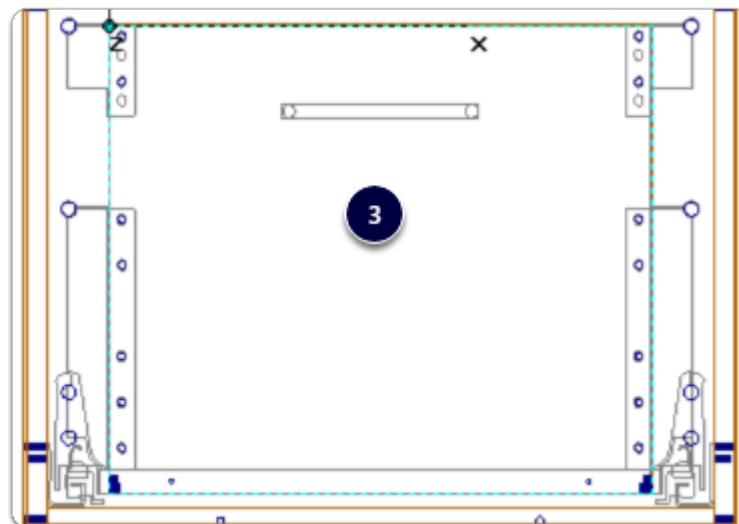
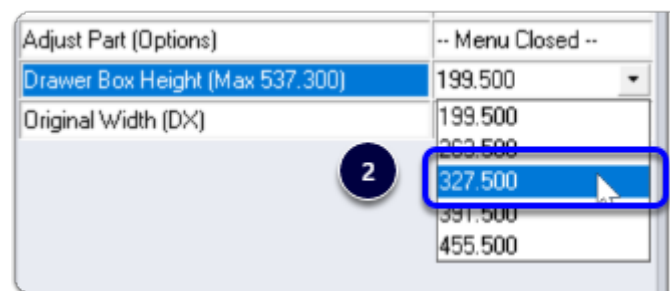
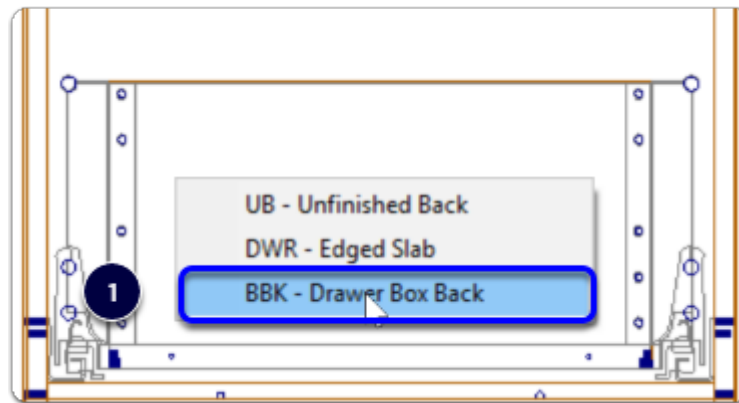
- Drawer Construction - Change individual drawer constructions to control each drawer
- Roll Out Construction - Change individual inner drawer constructions to control each drawer

Custom Drawer Height - Assembly Level > Orthographic View

1. Left Click Drawer or Roll Out Back

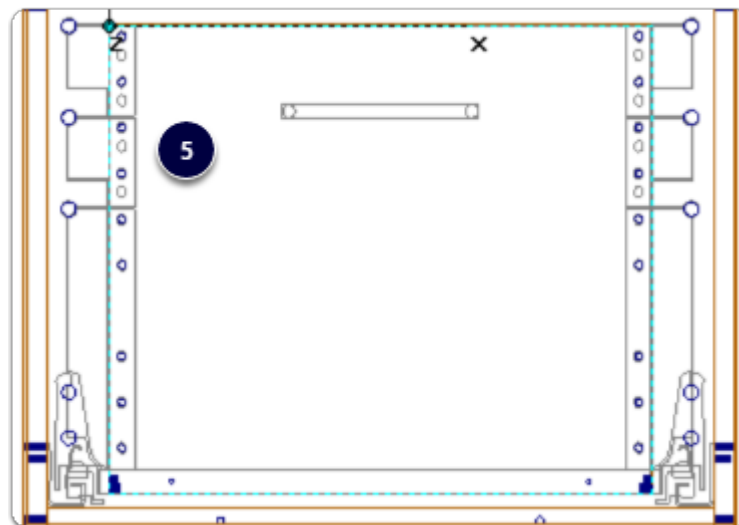
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2. Use 'Drawer Box Height (Max size)' attribute from the side bar for suitable drawer heights (We're using 64mm increments)
3. I've selected 327.5mm (Note: An extra rail set is added to the drawer automatically)
4. Finally I select 2 for the Rail Set (Qty)
5. Now I have two extra rail sets added to the drawer complete with brackets



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Adjust Part (Options)	-- Menu Closed --
Drawer Box Height (Max 537.300)	327.500
Original Width (Dx)	200
Rail 1 Down from Top (Y)	0
Rail 2 Down from Top (Y)	64
Rail Set (Qty)	1
	2

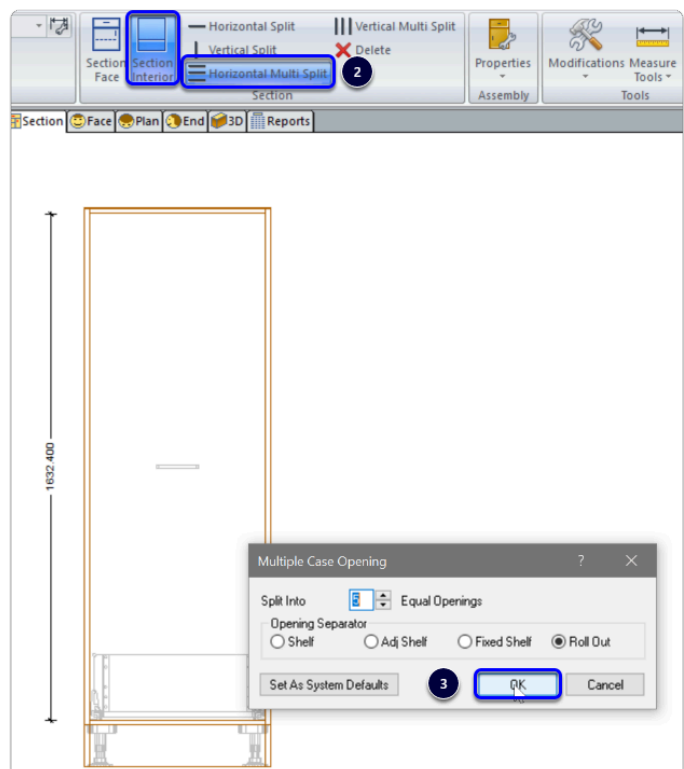
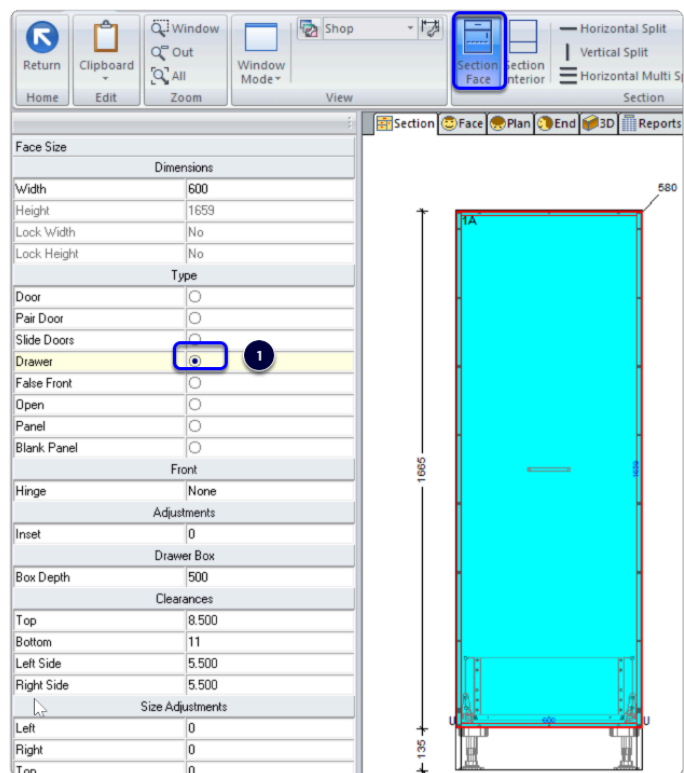


1 P	Drawer Set	500	84.500	5.500	Tandembox Plus M-500 White 30kg Drawer Set
1 P	Drawer Set	500	199.500	5.500	Tandembox Plus D-500 White 30kg Drawer Set
2 P	Bracket (Set)	650	199.500	5.500	Antaro Back Bracket for Adj Gallery Rail (Set)
2 P	Gallery Rail (Set)	500	199.500	5.500	T-Box Plus 500mm Adjustable Gallery Rail (Set)

Space Tower - Start with an empty cabinet...

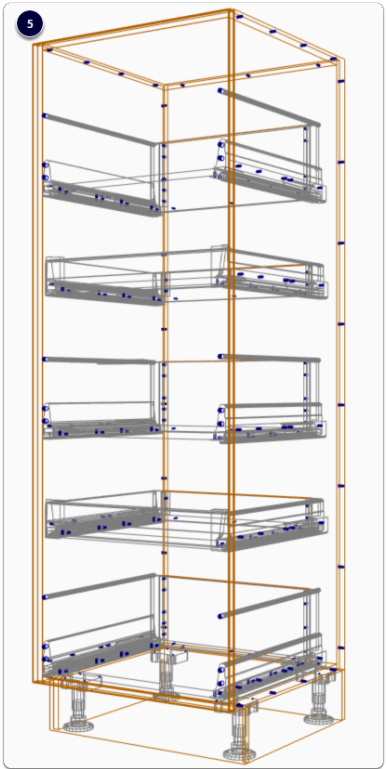
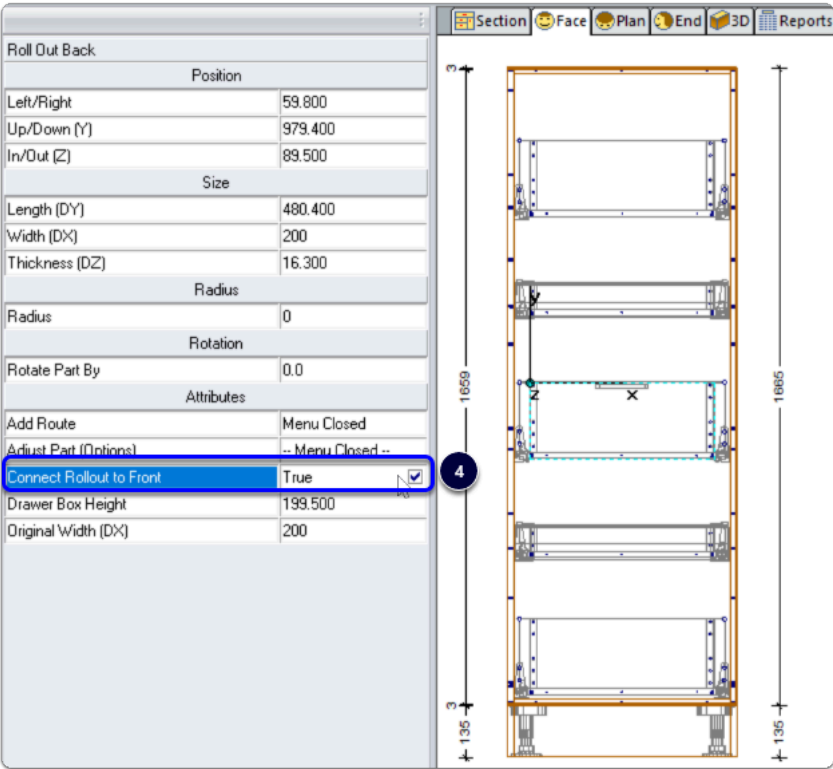
1. Section Face > Drawer
2. Section Interior > Horizontal Split
3. Place the desired number of Roll Outs
4. Move to an orthographic view > Left Click Roll Out Back > Connect Roll Out to Front
5. 3D View after connecting Roll Out 1 & Roll Out 3 to the front - I set Roll Out 2 & Roll Out 4 to be M height and left them as internal drawers
6. Cut List
7. Right Click > Save As > Make sure to preserve the Attributes when saving the Space Tower to your library

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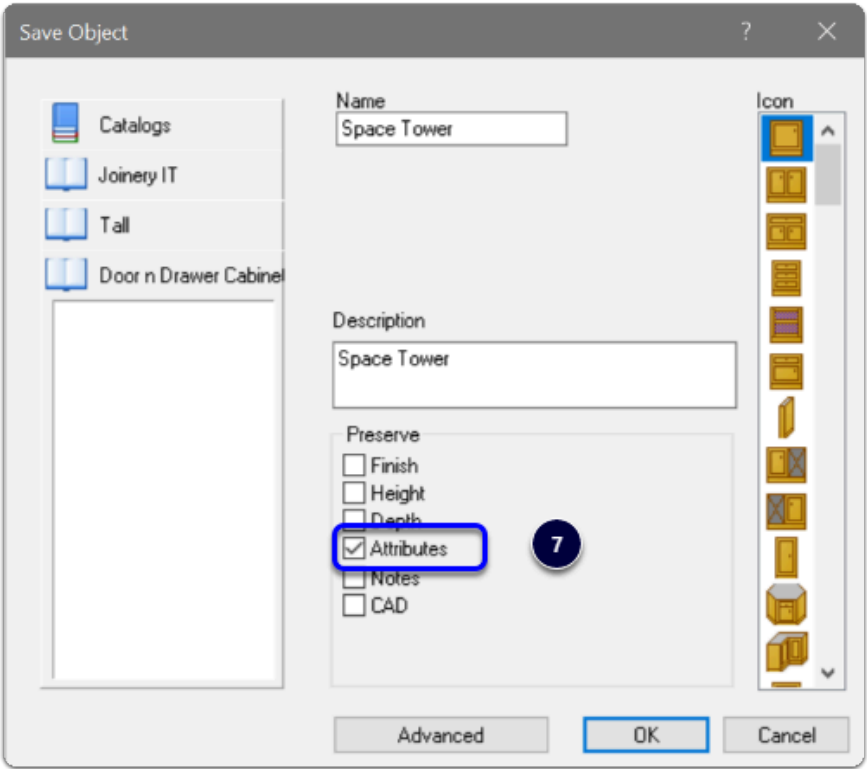
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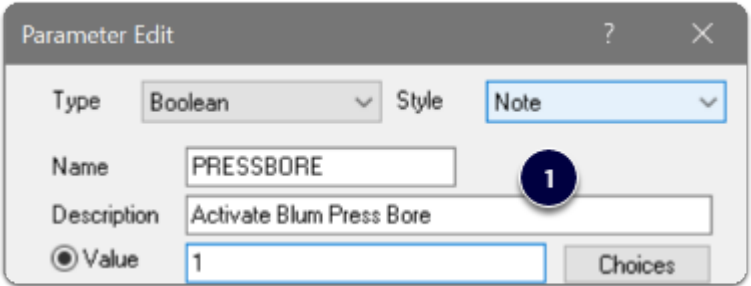
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Blum New Zealand Ltd					
Material	SKU	Totals	Totals + Waste	Cost	
Tandembox Plus D-500 White 30kg Drawer Set	380 018 70	3.00 Pair	3.00 Pair	\$359.37	
Tandembox Plus M-500 White 30kg Drawer Set	380 018 29	2.00 Pair	2.00 Pair	\$203.46	
T-Box Plus M-Inner Drawer Front Kit	380 050 34	2.00 Pieces	2.00 Pieces	\$74.82	

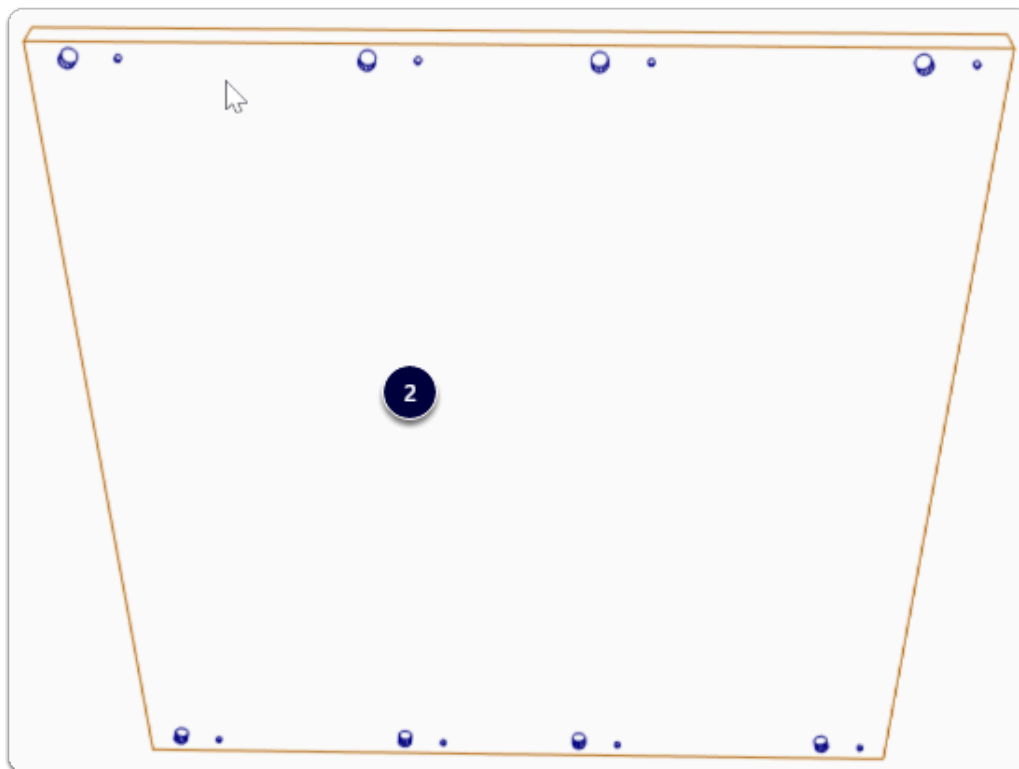


Blum Drawer Press

1. Add System Parameter to activate extra boring - You can add into System Parameters or use our setup package which is included on the website to download/install seperately
2. Look at the result in 3D



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Material Parameters for Bottom Bore Sizes

Solid Ultimate - You can edit the bottom boring sizes in the Model Editor directly

Solid Advanced - Use material parameters to control the bottom bore sizes

- Right Click > Edit each guide material > Parameters

