

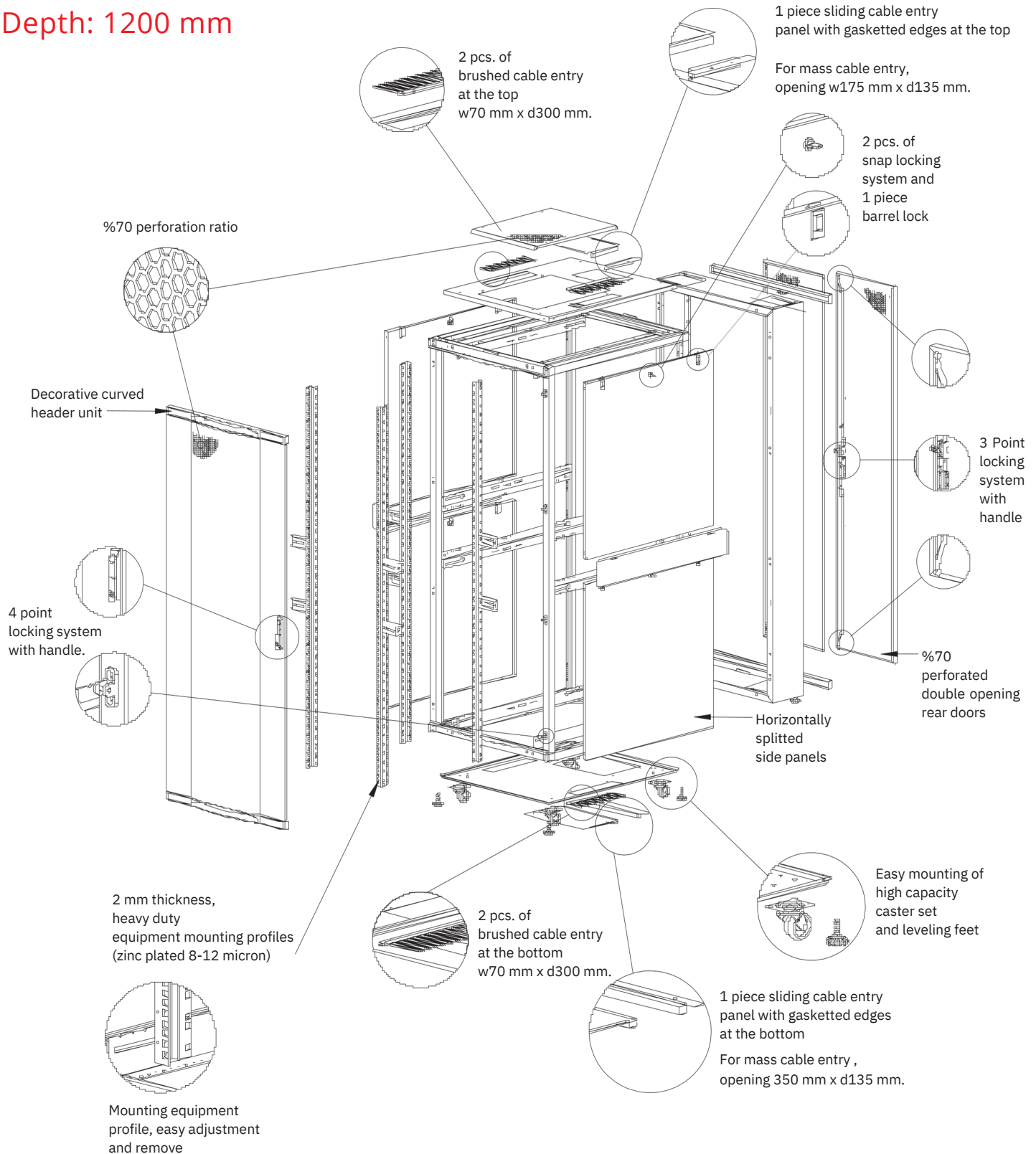
19" DYNAmax

Free Standing Server Cabinets

Exploded View

Width: 800 mm

Depth: 1200 mm

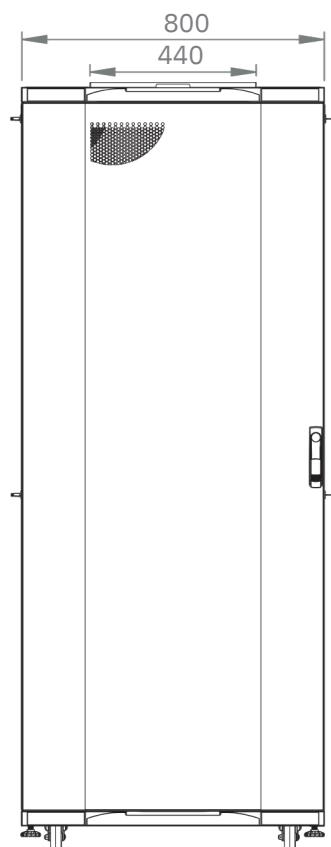


19" DYNAmax

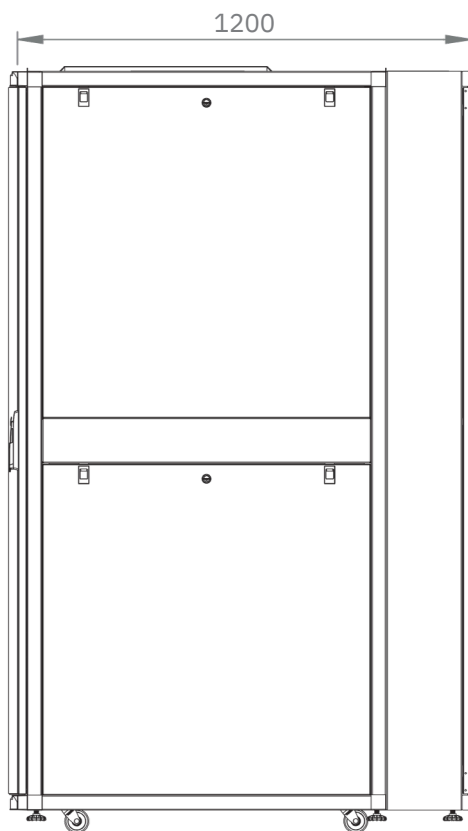
Free Standing Server Cabinets

Construction Drawings

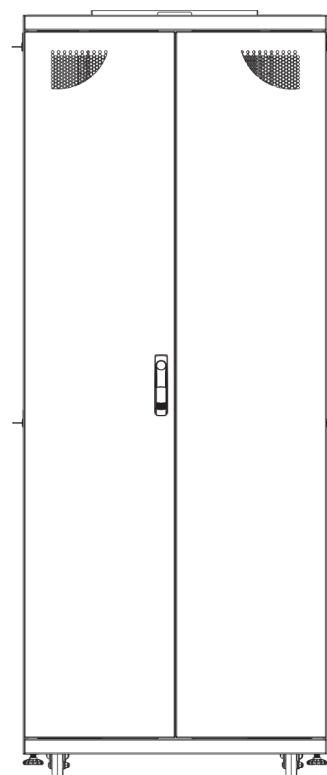
Width: 800 mm
Depth: 1200 mm



Front view



Side view



Rear view

19" DYNAmax Series Free Standing Server Cabinets W=800 mm D=1200 mm

Product Number***	Product Description	Size WxDxH mm	h Size in U	h in mm	*H mm, overall without feet and/or castor	Width Overall mm	Width Rail to Rail	Depth Overall mm	**Depth Shipping Conf. Rail to Rail mm	QTY IN PACKAGE	PACKING DIMENSIONS WxDxH mm	Standard NET Weight of Product kgs	Product kgs Gross Weight of	QTY IN PALLET	PALLET DIMENSIONS WxDxH mm	Pallet Weight kgs
LN-SR42U8012-CC-CFAA	42U 19" Free Standing Server Cabinet W=800 mm D=1200 mm	800x1200x1970	42U	1867	1970	800	19"	1200	720	1	880x1240x2100	137,6	151,6	1	880x1240x2260	166,6
LN-SR45U8012-CC-CFAA	45U 19" Free Standing Server Cabinet W=800 mm D=1200 mm	800x1200x2105	45U	2000	2105	800	19"	1200	720	1	880x1240x2235	144,6	158,6	1	880x1240x2385	172,6
LN-SR47U8012-CC-CFAA	47U 19" Free Standing Server Cabinet W=800 mm D=1200 mm	800x1200x2194	47U	2089	2194	800	19"	1200	720	1	880x1240x2325	151,6	165,6	1	880x1240x2475	179,6

* Please add 80 mm to H mm for combined caster and leveling feet for shipping configuration.

** See min and max adjustable depth variations on drawings.

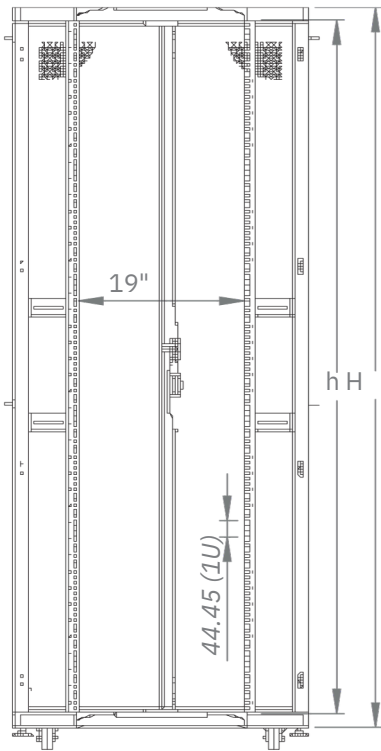
***CC= LG for Light Grey RAL 7035 & BL for Black RAL 9005 for customers to define while ordering, for "CFAA" selection please see the door options.

19" DYNAmax

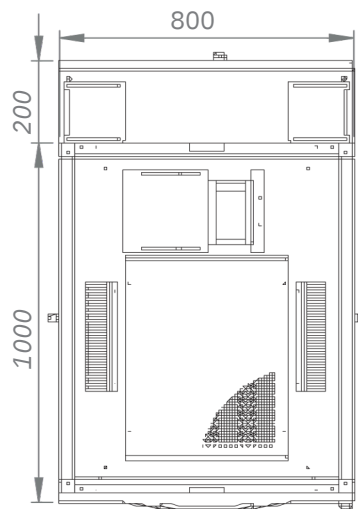
Free Standing Server Cabinets

Construction Drawings

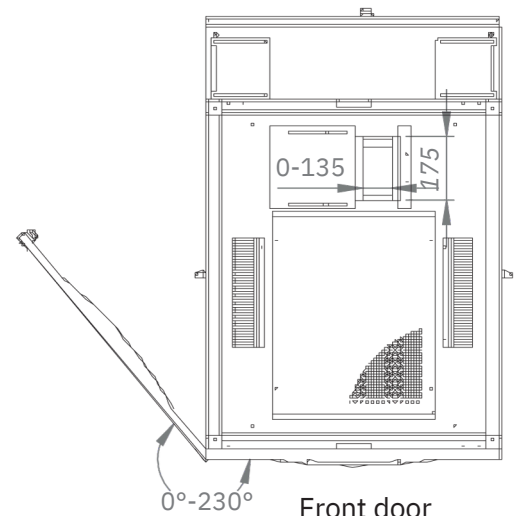
Width: 800 mm
Depth: 1200 mm



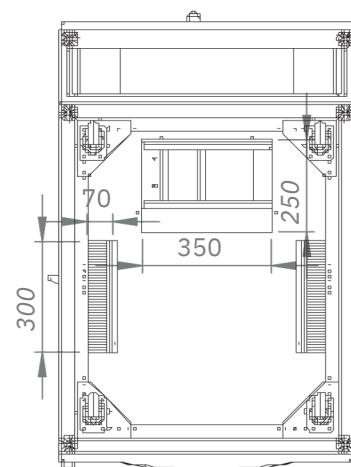
Front inside view



Top view

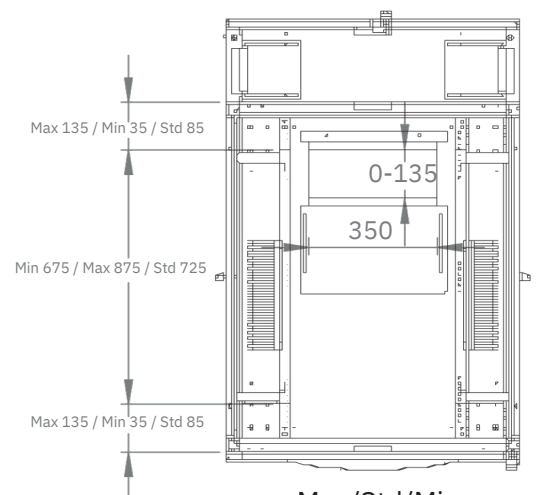


Front door opening angle



Bottom view

	h	H
42U	1867 mm	1970 mm
45U	2000 mm	2105 mm
47U	2089 mm	2194 mm



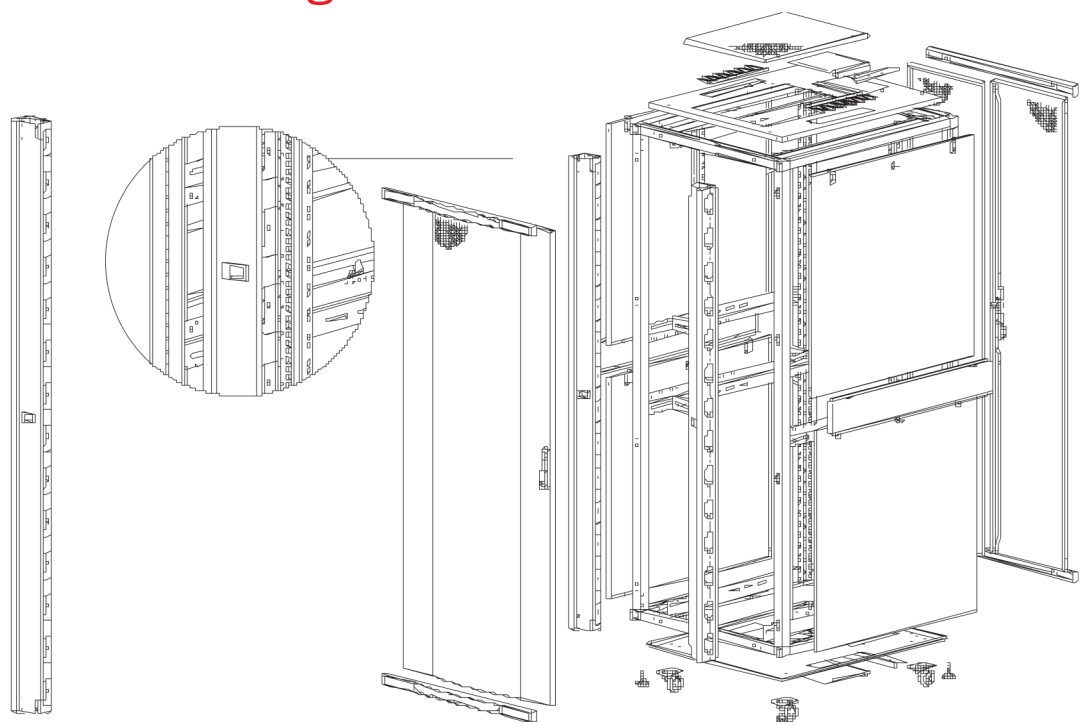
Max/Std/Min Equipment mounting Distance

19" DYNAmax

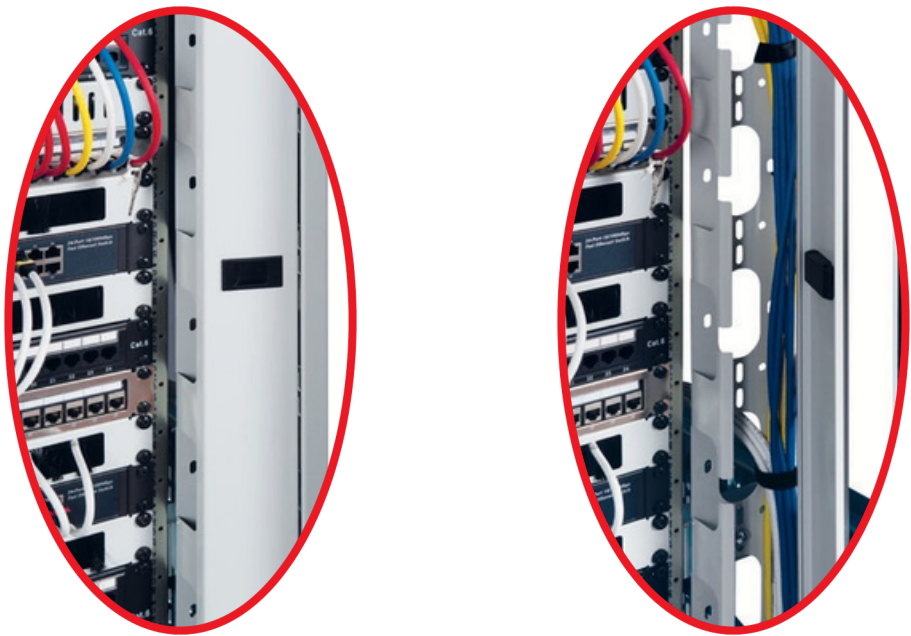
Free Standing Server Cabinets

Construction Drawings

Width: 800 mm
Depth: 1200 mm



Optional vertical cable management panel possible to use in front or at rear



Solid Metal Vertical Cable Management Trunking							
Product Number	Product Model	Product Description	Dimentions WxDxH mm	19" DYNAmax Free Standing Server Cabinets Comptible With			
				600x1000 mm	600x1200 mm	800x1000 mm	800x1200 mm
LN-KDG-ORG-36EU-CC	Solid Metal Vertical Cable Management Trunking	36U Metal Cable Management panel set left/right	93x82x1298	-	-	<input type="checkbox"/>	<input type="checkbox"/>
LN-KDG-ORG-42EU-CC		42U Metal Cable Management panel set left/right	93x82x1865	-	-	<input type="checkbox"/>	<input type="checkbox"/>
LN-KDG-ORG-45EU-CC		45U Metal Cable Management panel set left/right	93x82x1998	-	-	<input type="checkbox"/>	<input type="checkbox"/>
LN-KDG-ORG-47EU-CC		47U Metal Cable Management panel set left/right	93x82x2087	-	-	<input type="checkbox"/>	<input type="checkbox"/>

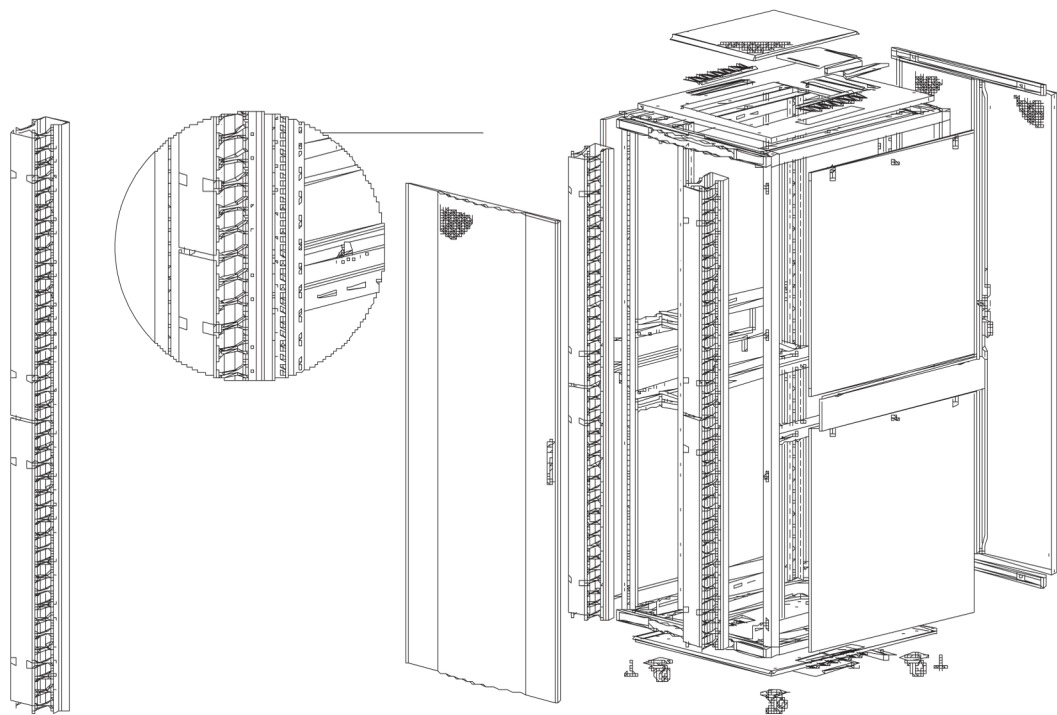
** CC= Color Code, LG Light Grey RAL 7035, BL Black RAL 9005, please define the color of cabinet while ordering.

19" DYNAmax

Free Standing Server Cabinets

Construction Drawings

Width: 800 mm
Depth: 1200 mm



Optional vertical cable management panel possible to use in front or at rear



High Density Vertical Cable Management Trunking with Cable Management Fingers							
Product Number	Product Model	Product Description	Dimintions WxDxH mm	19" DYNAmax Free Standing Server Cabinets Comptible With			
				600x1000 mm	600x1200 mm	800x1000 mm	800x1200 mm
LN-KDG-ORG-36HD-CC	High Density Vertical Cable Management Trunking with Cable Management Fingers	36U Aluminium Cover Cable Management panel set left/right, finger type	90x125x1603	-	-	<input type="checkbox"/>	<input type="checkbox"/>
LN-KDG-ORG-42HD-CC		42U Aluminium Cover Cable Management panel set left/right, finger type	90x125x1870	-	-	<input type="checkbox"/>	<input type="checkbox"/>
LN-KDG-ORG-45HD-CC		45U Aluminium Cover Cable Management panel set left/right, finger type	90x125x2003	-	-	<input type="checkbox"/>	<input type="checkbox"/>
LN-KDG-ORG-47HD-CC		47U Aluminium Cover Cable Management panel set left/right, finger type	90x125x2092	-	-	<input type="checkbox"/>	<input type="checkbox"/>

** CC= Color Code, LG Light Grey RAL 7035, BL Black RAL 9005, please define the color of cabinet while ordering.

19" DYNAmax

Free Standing Server Cabinets

Door Options

Width: 800 mm
Depth: 1200 mm



DYNAmax Server Cabinet W=800 mm D=1200 mm All Heights FRONT DOOR Options	DYNAmax Server Cabinet W=800 mm D=1200 mm All Heights REAR DOOR Options	DYNAmax Server Cabinet W=800 mm D=1200 mm All Heights SIDE PANEL Options
<p>B %70 perforated single opening flat door C %70 perforated single opening curved door D %80 perforated single opening flat door E %80 perforated single opening curved door F %70 perforated double opening flat door G %80 perforated double opening flat door H Single opening flat glass door with slotted ventilation on frame</p> <p>I Single opening curved plexi-glass door with slotted ventilation on frame</p>	<p>B %70 perforated single opening flat door D %80 perforated single opening flat door F %70 perforated double opening flat door G %80 perforated double opening flat door</p>	<p>AA Both sides equipped with standard side panels 00 No side panels on cabinet</p>
LN-AA . XXU . WW . DD . CC		000
<p>LN: Corporate codification beginning letters mentioning Lande in Short Format as LN AA: Family group of enclosure; SR for server enclosure range XX: Numeric character defining the height of enclosures, depending on model differences between 42 to 47 to be selected from price list, website or catalogue U: U height alphanumeric notation, concrete (non editable- fixed character) WW: The first 2 digits of the width info, 60 for W=600 mm, 80 for W=800 mm DD: The first 2 digits of the depth info, 12 for D=1200 mm cabinets CC: Color code, LG for Light Grey RAL 7035, BL for Black RAL 9005</p>		<p>B-C-D-E-F-G-H-I options, unless defined C type door will be in shipping configuration.</p> <p>B-D-F-G options, unless defined F type door will be in shipping configuration.</p> <p>AA both sides equipped with standard side panels. 00 no side panels on cabinet.</p>