PRODUCT DATA SHEET





PRODUCT CODE

LM6000DMOAN+

RANGE

Limit

DESCRIPTION

Limit Single Drawer Unit 600 Modern Oak/Anthracite

WEBSITE LINK Click Here

CATEGORY	Furniture
WARRANTY DETAILS	10 Years
COLOUR	Modern Oak
PRIMARY MATERIAL	MFC
INSTALL TYPE	Wall Mounted
PRODUCT WIDTH MM	600
PRODUCT HEIGHT MM	450
PRODUCT DEPTH MM	450
PRODUCT NET WEIGHT KG	14

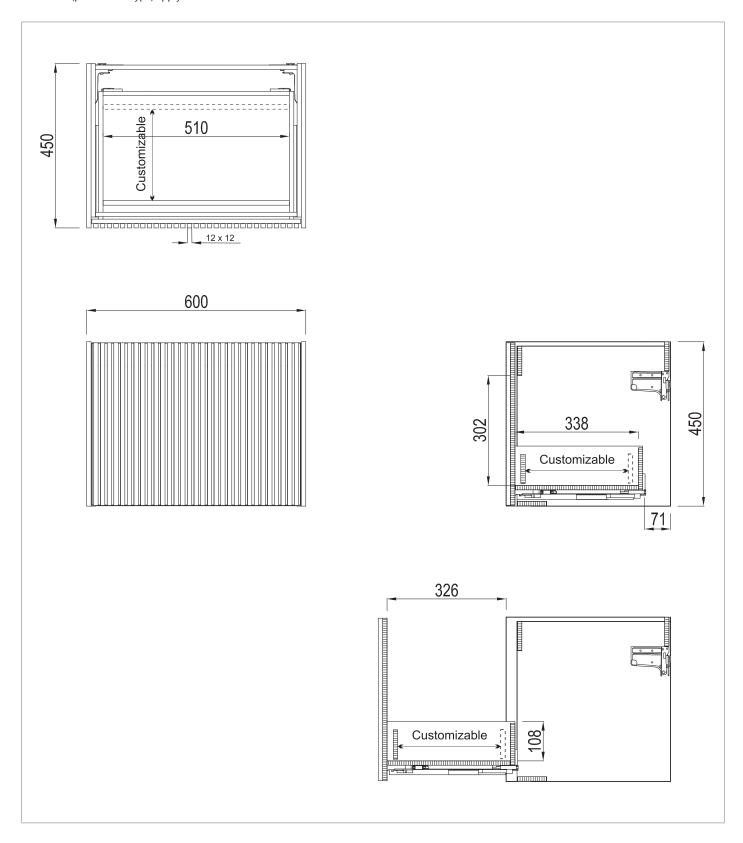
DRAWER BOX	MFC
DRAWER RUNNERS	HETTICH QUADRO 4D V6/300
DRAWER EXTENSION	Full extension
DRAWER ADJUSTMENT	4
WALL HANGERS	Yes
ADJUSTABLE FEET	No
DRAWER CAPACITY	30kg
DRAWER OPERATION	Soft close/push to open



TECHNICAL DIMENSIONS

Dimensions in mm unless otherwise specified.

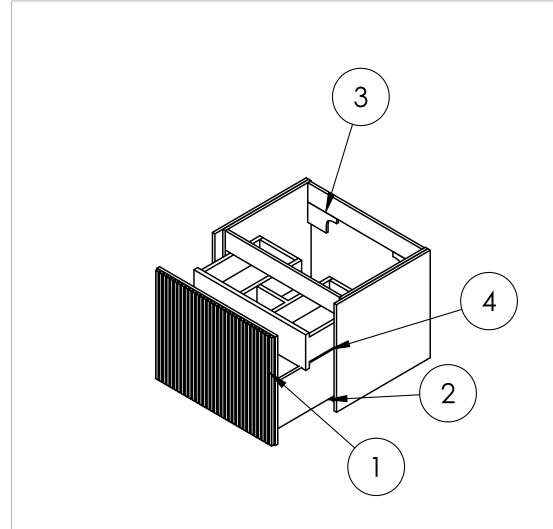
Tolerances (per material type) apply.





SPARES LIST

Only the parts labelled are available as spares.



NUMBER	PART CODE	DESCRIPTION
1 [DF_LM6000DMOAN+	Limit Drawer Front For LM6000DMOAN+
	DF_LM6000DSTAN+	Limit Drawer Front For LM6000DSTAN+
	DF_LM6000DRWAN+	Limit Drawer Front For LM6000DRWAN+
	DF_LM6000DWSAN+	Limit Drawer Front For LM6000DWSAN+
2	RUNNERSLIMIT_1+	Set of Drawer Runners x2 Limit Main Drawer
3	WBRACKETSLIMIT+	Wall Brackets x2 Limit
4	RUNNERSLIMIT_2+	Set of Draw Runners x2 Limit for Internal Drawer (Sold Seperately)

PRODUCT DATA SHEET





PRODUCT CODE FB0611SRW

RANGE FURN BASIN

DESCRIPTION Furniture Basin 600mm 1TH White Overflow

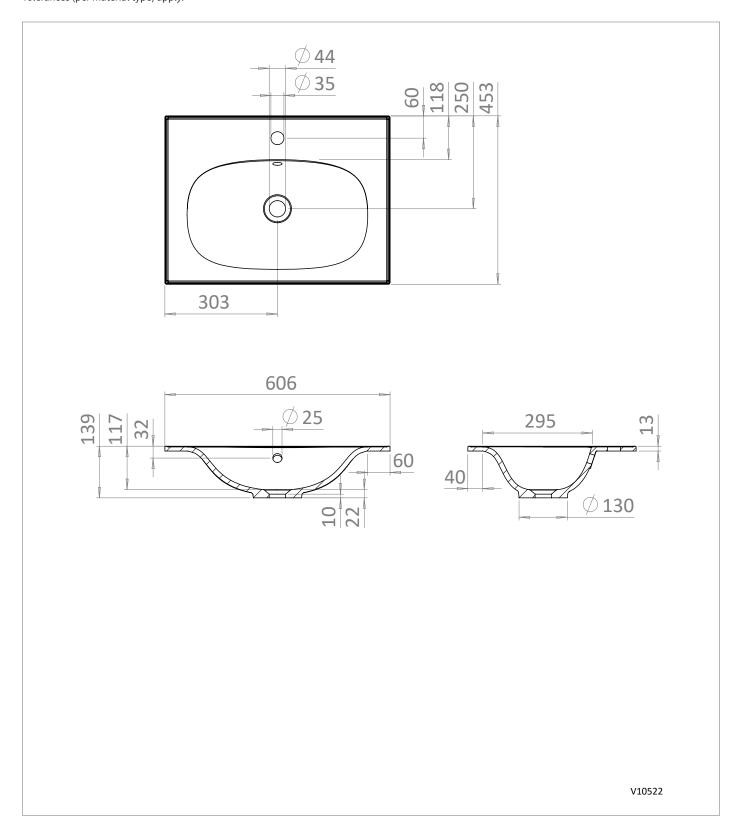
COLOUR	White
MATERIAL	Cast Mineral Marble
STANDARDS	EN 31/EN 14688 - CL0
INSTALLATION TYPE	Furniture Mounted
DOP CLASS	01-2017
CAPACITY OF WATER AT OVERFLOW LEVEL	15 L
BASIN WASTE SIZE	45mm
TAP HOLES	1TH
OVERFLOW	Yes
WARRANTY	10 Years



TECHNICAL DIMENSIONS

Dimensions in mm unless otherwise specified.

Tolerances (per material type) apply.



PRODUCT DATA SHEET





PRODUCT CODE

GL0611SIW+

RANGE

GLIDE II

DESCRIPTION

600mm Basin 1TH Ice White

COLOUR	Ice White
MATERIAL	Glass
STANDARDS	EN 31 EN 14688 - CL0
INSTALLATION TYPE	Furniture Mounted
CAPACITY OF WATER AT OVERFLOW LEVEL	15 L
BASIN WASTE SIZE	45mm
TAP HOLES	1TH
OVERFLOW	Yes
WEIGHT	8.3kg
WARRANTY	10 Years



TECHNICAL DIMENSIONS

Dimensions in mm unless otherwise specified.

Tolerances (per material type) apply.

