



## G-DRAWER | DESCRIPTION

In many dental offices there is a demand for a suitable place to make adjustments on dentures or orthodontics directly at the chair. It is a messy job which needs to be kept aside from the other instruments and material.

The G-drawer is the answer to many dentists wishes for a grinding area next to the chair. The G-drawer has a protection shield in tempered glass which is brought in position before use. The switch on the side of the body activates the suction motor. The suction hole has a filter and the body itself is noise reduced to get rid of inconvenient noise at chairside.

The G-drawer insert could easily be fitted into nearly every drawer or cabinet type. The basic size is 600 x 500 mm and it could be cut down to fit any drawer with an inner dimension from 380 x 380 mm up to 600 x 500 mm.

The G-drawer is connected to a telescopic pipe on the backside which is sliding in and out of the body. The pipe is connected to a suction motor or to a suction motor via a motor valve and connected in a system where several G-drawers are connected to one suction motor.

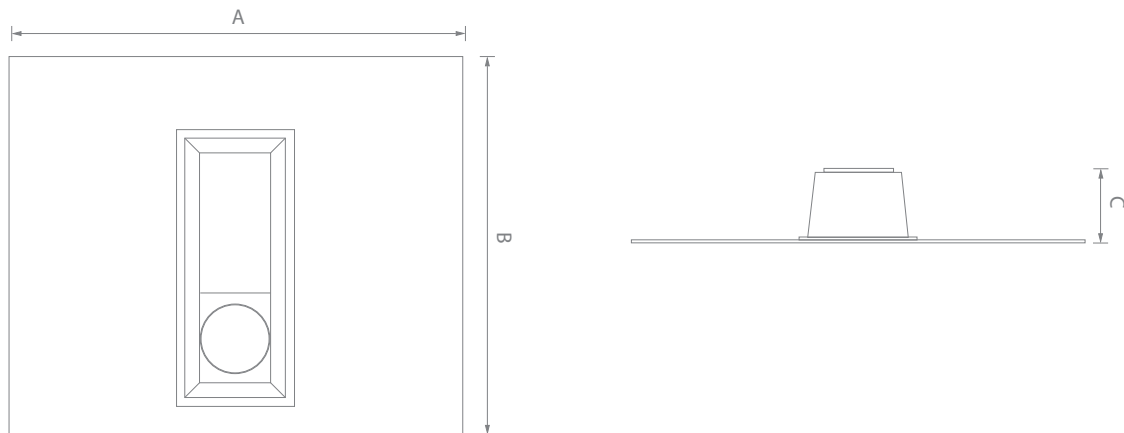
Next to the body there is a space for a small grinding machine. Note that the body could be placed asymmetric in drawers up to 500 mm in width.

## G-DRAWER | FEATURES

Features of the G-Drawer include:

- ✓ Perfect chairside grinding place
- ✓ Fits into most drawers
- ✓ Individual or system solution
- ✓ Space for a grinder on the side
- ✓ Symmetric or asymmetric installation





## DIMENSIONS

PRODUCT	ITEM NO.	WIDTH (A)	HEIGHT (B)	DEPTH (C)
G-Drawer	901120	600 mm	500 mm	95 mm

## OPTIONS

### CUSTOM SIZE

Our G-Drawer can be scaled according to customers specifications!

## RELATED PRODUCTS



PRODUCT	PAGE NO.
CP Suction motors	SM 03



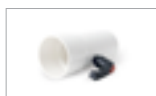
PRODUCT	PAGE NO.
G-Box	SD 01



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Hyaline	SA 01



PRODUCT	PAGE NO.
Superflex	SA 02



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Valves	VL 02



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