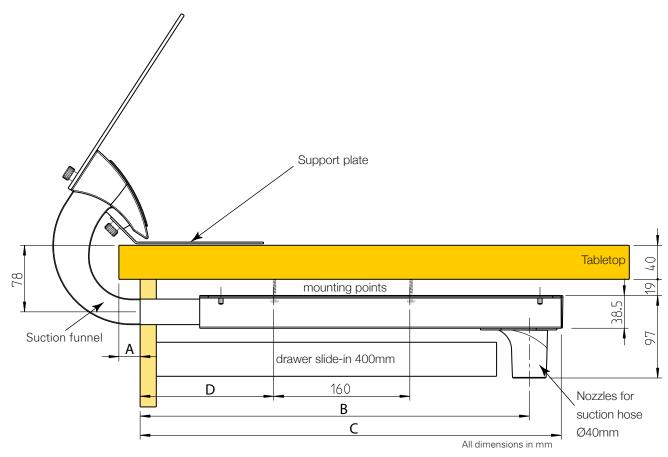


Instructions for the suction channel

R1000, R2000 / R1300, R2300



R2200 suction funnel and R2000 rectangular pipe

In addition to optimal dirt capture, the basic requirements for a suction system are the avoidance of annoying flow noises and the promotion of an ergonomic working position.

The fixed rectangular pipe (80 x 30 mm aluminum profile) with suction funnel should be positioned in the middle of the workbench for optimal use. The channel is inserted through the front panel of the furniture (see second page). The suction channel can be screwed upwards with four screws.

Dimensions can be found in the tables below.



The Nozzles is suitable for connection with a hose D = 40 mm. **(i)** Different table overhangs or special lengths are possible on request.

Suction funnel	Α
R1200, R1250, R1260	0- 23 mm
R2200	0- 50 mm

Rectangular pipe	В	С	D
R1000, R2000, R2300	455 mm	495 mm	157 mm
R1000F, R2000F, R1300, R2300F (F = Freuding)	365 mm	415 mm	87 mm
R1000S X	X- 40 mm	X mm	157 mm
R2000S X, R2300S X (S = special lengths, X = overall length)	X- 40 mm	X mm	X- 338 mm

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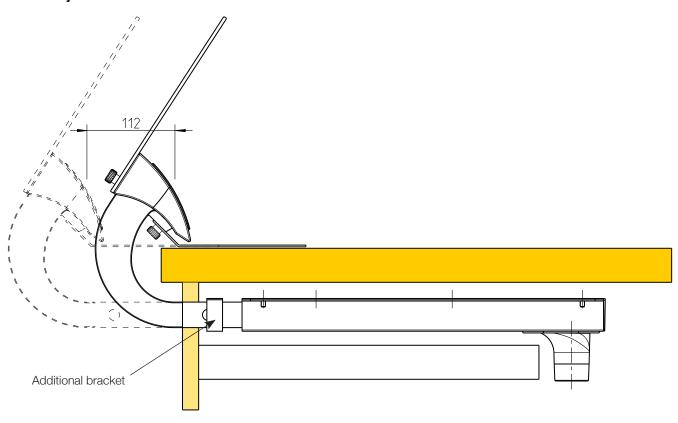
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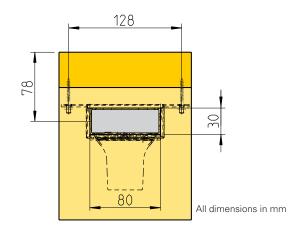


Movable rectangular channels R1300, R2300



For the movable rectangular channels, we recommend expanding the cutout to 81 x 31 mm. In addition, the channel can be additionally stabilized with the additional bracket.

Front panel cutout



Fixed rectangular pipe		BestNr.
R1000	495mm	570/0650
R1000S		570/0657
R1000F	415mm	570/065
R2000	495mm	570/066
R2000S		570/0661
R2000F	445mm	570/0660

Movable	BestNr.		
R1300	423 mm	825/228	
R2300	495 mm	825/232	
R2300S		825/232S	
R2300F	445 mm	825/2320	
F = Freuding, S = Sonderlänge(X = Länge angeben)			

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