

Designed by CraftyWhiskey

Assembly of the Z axis to the linear rails HH15 CA (4x) and the Ballnut holder

Linear rail HH 15 CA(4x)

DIN7991 M4 x 16

DIN 7991 M5 x 25

Z axis assembly

Bridge assembly

DIN 912 M8 x 80

1.5kW spindle holder (65mm)

1.5kW spindle holder

CNC bed assembly

Assembly of the bridge for the linear rails SBR16 UU (4x) (Same on both sides)

View from the bottom Assembly of the Ball screw nut housing to the bridge

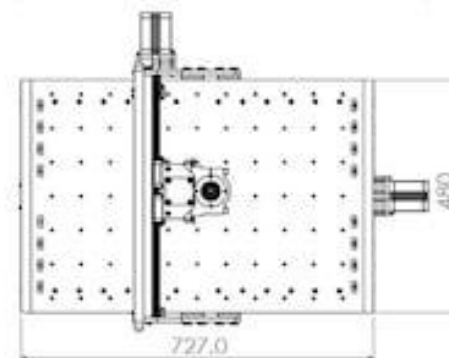
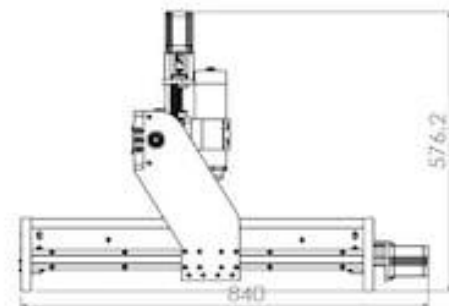
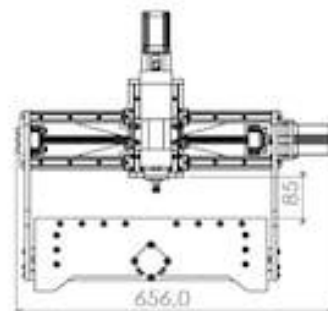
DIN 912 M6 x 30

Vozíček SBR 16 UU

DIN 912 M5 x 20 — 20N

DSG16H

SFU1605



Name	Description	Quantity
DIN7991 M4 x 16	Screw	16
DIN7991 M5 x 25	Screw	4
DIN 912 M5 x 20	Screw	16
DIN912 M8 x 80	Screw	4
DIN912 M6 x 30	Screw	4

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH TOLERANCES LINEAR ANGULAR				PAGE		DESIGN AND REVISIONS		DO NOT SCALE DRAWING		REVISION	
NAME				SIGNATURE		DATE		TITLE		CNC 560 x 365 Assembly	
DRAWN				CHECKED		APPROVED		MATERIAL		SHEET NO.	
DATE				DATE		DATE		SCALE		SHEET 1 OF 11	

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