

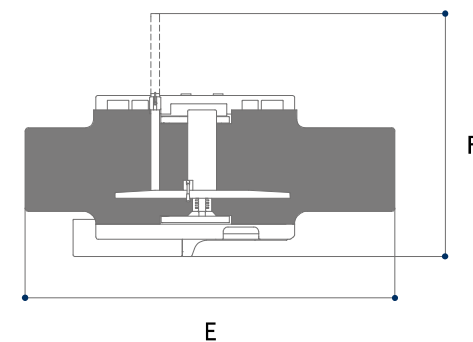
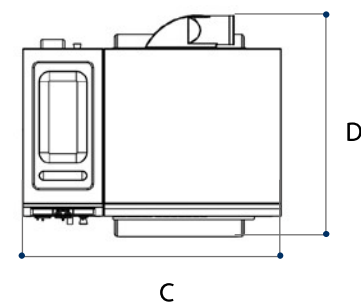
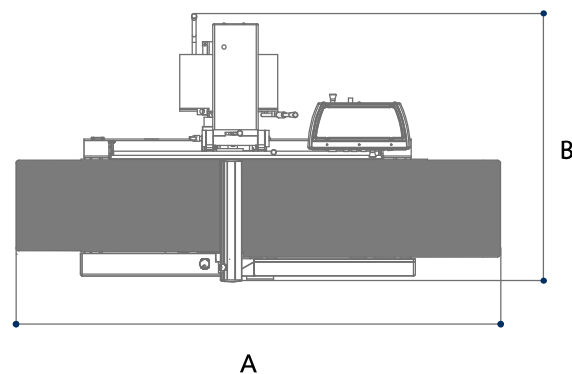
surfacing-thicknessing planers

nova fs 520
nova fs 410



		nova fs 520	nova fs 410
Working width	mm	520	410
Cutterblock diameter (standard knives)	mm/no.	120/4	95/4
Total work tables length	mm	2250	2200
Min. ÷ max. working height on thicknesser	mm	3,5 ÷ 240	3,5 ÷ 240
Three-phase motors starting from	kW/Hz	7 (8) / 50 (60)	5 (6) / 50 (60)
<i>Find the complete technical specification at page 36</i>			

planers dimensions and technical data



		class f 520	class f 410	nova f 520
Working width	mm	520	410	520
Cutter-block diameter (standard knives)	mm/no.	120/4	120/4	120/4
Standard knives dimensions	mm	35 x 3 x 520	35 x 3 x 410	35 x 3 x 520
Maximum stock removal	mm	8	8	8
Total length of surface tables	mm	2750	2610	2750
Thickening table dimensions	mm	-	-	-
Feed speed on thickener	m/min	-	-	-
Min. ÷ max. working height on thickener	mm	-	-	-
other technical features				
Three-phase motors 5 kW (6,6 hp) 50 Hz - 6 kW (8 hp) 60 Hz		S	S	S
Three-phase motors 7 kW (9,5 hp) 50 Hz - 8 kW (11 hp) 60 Hz		O	O	O
Three-phase motors 9 kW (12 hp) 50 Hz - 11 kW (15 hp) 60 Hz		-	-	-
Exhaust hood diameter	mm	120	120	120

S Standard
O Option

		■ class f 520	■ class f 410	■ nova f 520	■ nova f 410	■ class s 630	■ class s 520	■ nova s 630	■ nova s 520	■ nova fs 520	■ nova fs 410
A	mm	2750	2610	2750	2610	-	-	-	-	-	-
B	mm	1416	1155	1415	1150	-	-	-	-	-	-
C	mm	-	-	-	-	1280	1130	1275	1140	-	-
D	mm	-	-	-	-	1095	1017	1080	1003	-	-
E	mm	-	-	-	-	-	-	-	-	2250	2200
F	mm	-	-	-	-	-	-	-	-	1510	1200

■ nova f 410	■ class s 630	■ class s 520	■ nova s 630	■ nova s 520	■ nova fs 520	■ nova fs 410
410	630	520	630	520	520	410
120/4	120/4	120/4	120/4	120/4	120/4	95/4
35 x 3 x 410	35 x 3 x 640	35 x 3 x 520	35 x 3 x 640	35 x 3 x 520	30 x 3 x 520	30 x 3 x 410
8	8	8	8	8	5	5
2610	-	-	-	-	2250	2200
-	640 x 1000	530 x 900	640 x 1000	530 x 900	520 x 850	410 x 775
-	4 ÷ 20	4 ÷ 20	5/8/12/18	5/8/12/18	5/8/12/18	6/12
-	3,5 ÷ 300	3,5 ÷ 300	3,5 ÷ 300	3,5 ÷ 300	3,5 ÷ 240	3,5 ÷ 240
S	-	-	-	-	-	S
O	S	S	S	S	S	O
-	O	O	O	O	O	-
120	150	150	150	150	120	120