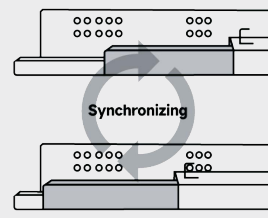


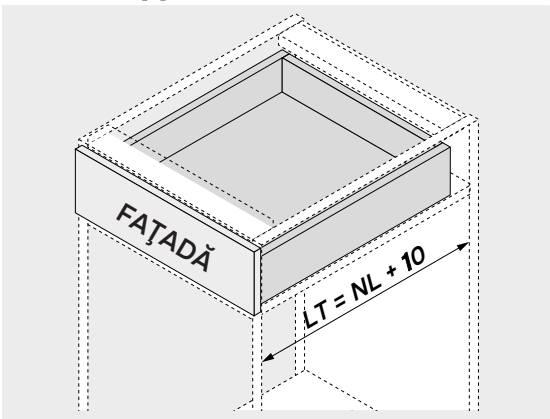


NL	Cod Standart	Cod Synchron
250	S3.3D.N250	
300	S3.3D.N300	S3.3DS.N300
350	S3.3D.N350	S3.3DS.N350
400	S3.3D.N400	S3.3DS.N400
450	S3.3D.N450	S3.3DS.N450
500	S3.3D.N500	S3.3DS.N500
550	S3.3D.N550	S3.3DS.N550
600	S3.3D.N600	

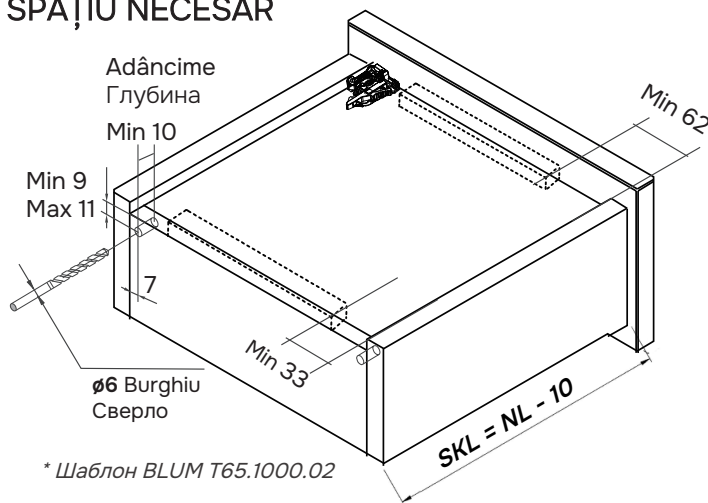
NL Номинальная длина
Lungime nominală



НЕОБХОДИМОЕ ПРОСТРАНСТВО / SPAȚIU NECESAR



NL Номинальная длина / Lungime nominală

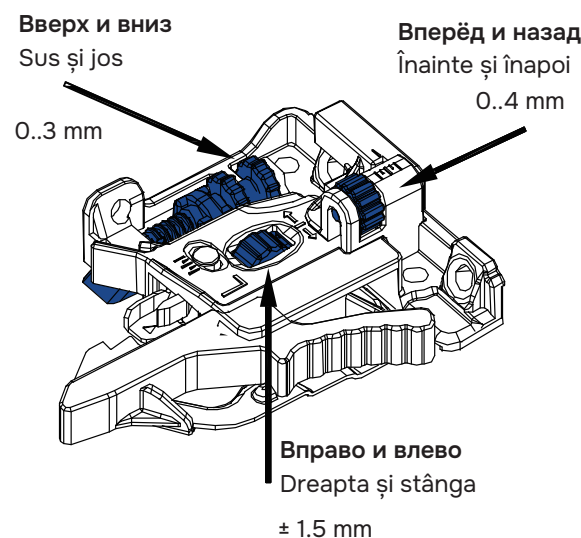


* Шаблон BLUM T65.1000.02

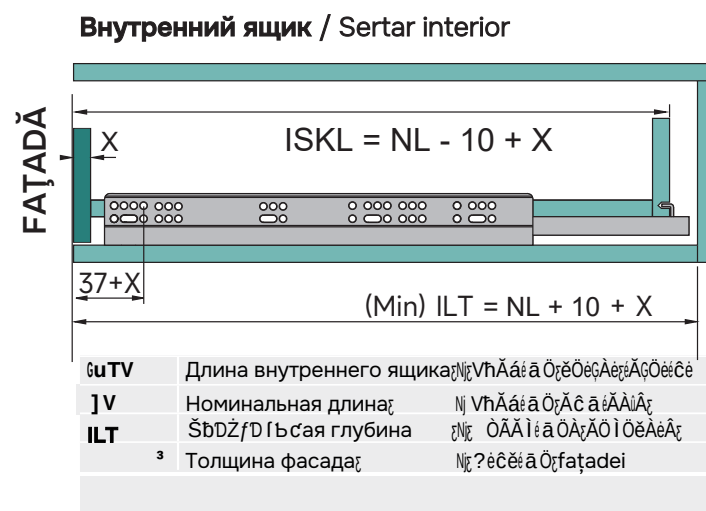
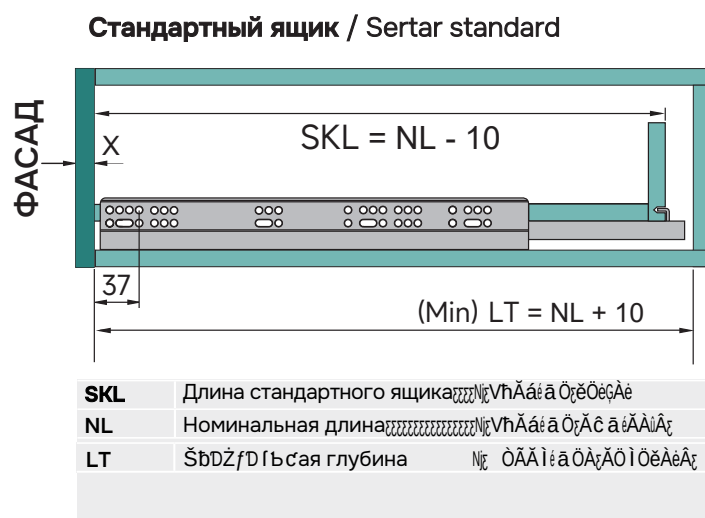
SKL = NL-10
LT = NL+10

NL	250	300	350	400	450	500	550	600
SKL	240	290	340	390	440	490	540	590
LT	260	310	360	410	460	510	560	610

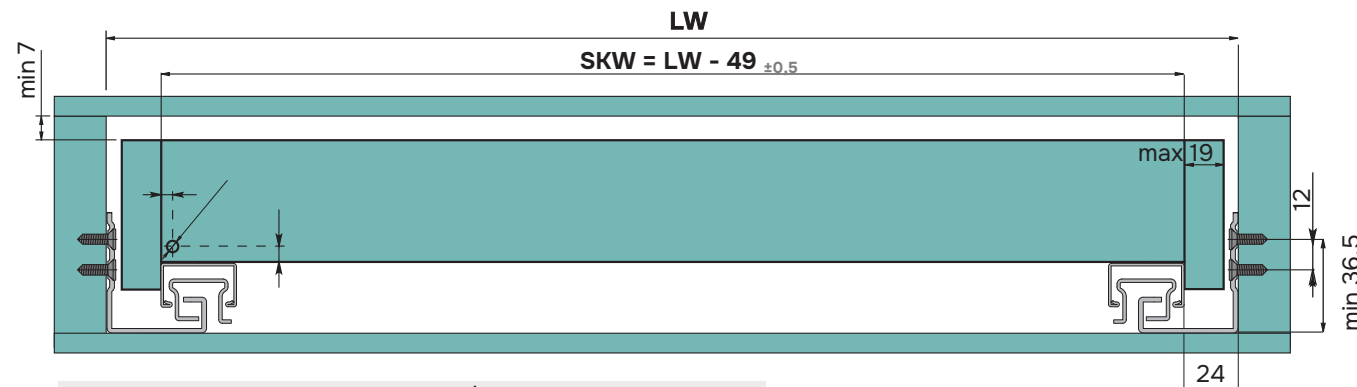
3D РЕГУЛИРОВКА / 3D REGLARE



ГЛУБИНА ЯЩИКА / ADÂNCIMEA SERTARULUI

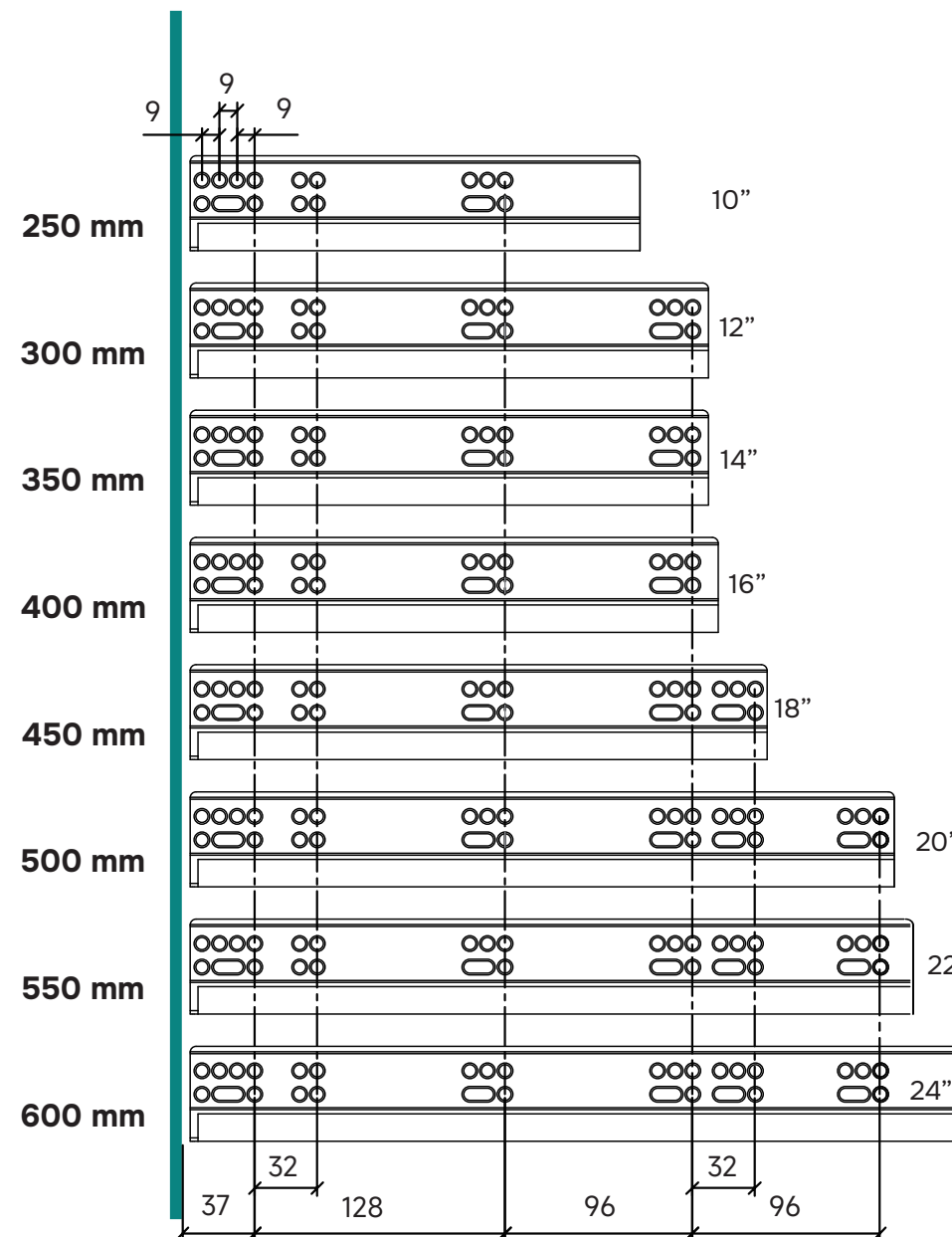


ШИРИНА ЯЩИКА / LĂȚIME SERTARULUI



LW Внутренняя ширина корпуса / Lățime interioară corp
SKW Внутренняя ширина ящика / Lățime interioară sertar

ПОЗИЦИИ КРЕПЛЕНИЯ / FIXAREA ȘINEI



* Шаблон DTC DT02