

SERVO-DRIVE uno for bottom mount waste bin solutions

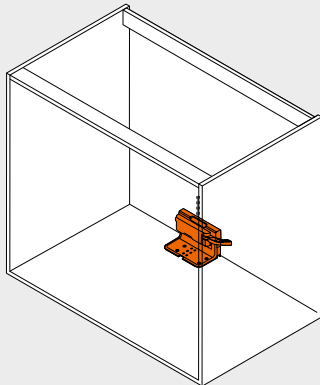


Web code – click on the code or enter it in the Product Configurator

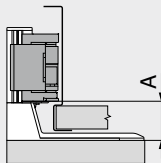
DQE61A

Planning

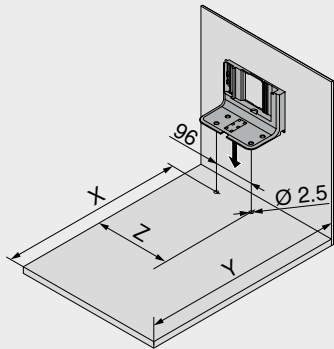
Cabinet



Position – drive unit



Drilling distances – base



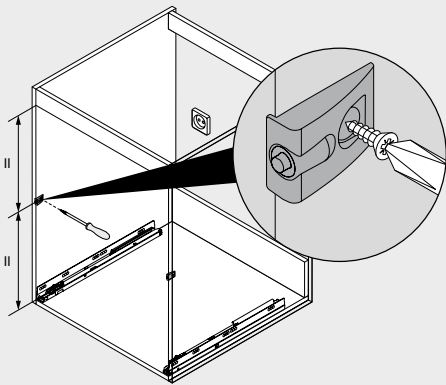
Box systems	Internal cabinet width LW (mm) ≥ 387	
	A min. (mm)	A max. (mm)
LEGRABOX	45	47
MERIVOBX	28	45
TANDEMBOX	28	43

A Distance between the bottom edge of the attachment bracket and the bottom edge of the drive unit

Back	Box systems	Internal cabinet width LW (mm) ≥ 387		
		X (mm)	Y (mm)	Z (mm)
Chip-board back	LEGRABOX MERIVOBX TANDEMBOX	NL – 45	NL + 35	LW / 2
	MERIVOBX – cabinet profile with over extension	NL – 95	NL + 3	LW / 2
Steel back	LEGRABOX MERIVOBX TANDEMBOX	NL – 62	NL + 18	LW / 2
	MERIVOBX – cabinet profile with over extension	NL – 112	NL + 3	LW / 2

NL Nominal length
X Drilling position
Y Min. space requirement
Z Dimension of engagement

Position – Blum distance bumper



The Blum distance bumper creates and maintains the required trigger path of 2 mm

Reference pages

Overview	363	Blum services	602
LEGRABOX	196	Machine directive	711
MERIVOBX	250	More technical details	708
TANDEMBOX antaro	290		
TANDEMBOX plus	394		
SERVO-DRIVE uno – market list	732		

Assembly, removal and adjustment

Short URL
www.blum.com/a380

