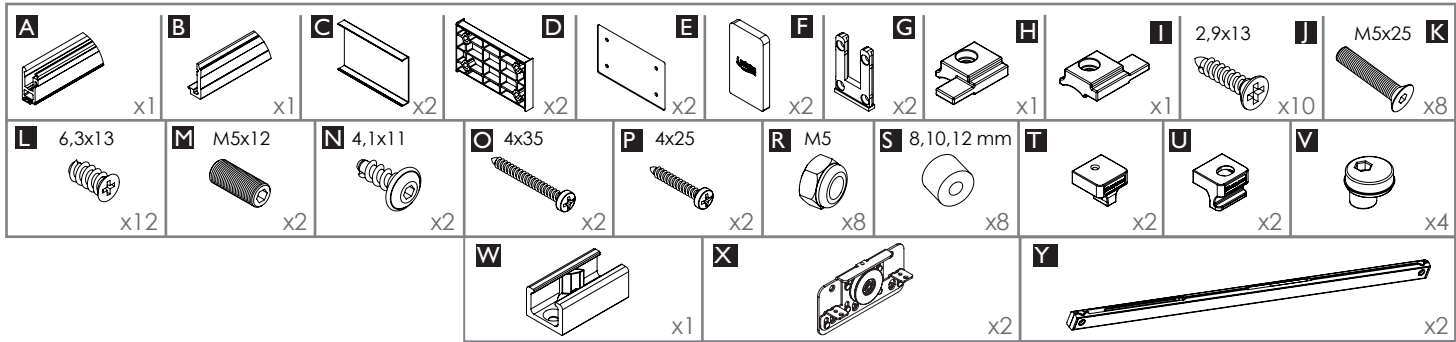
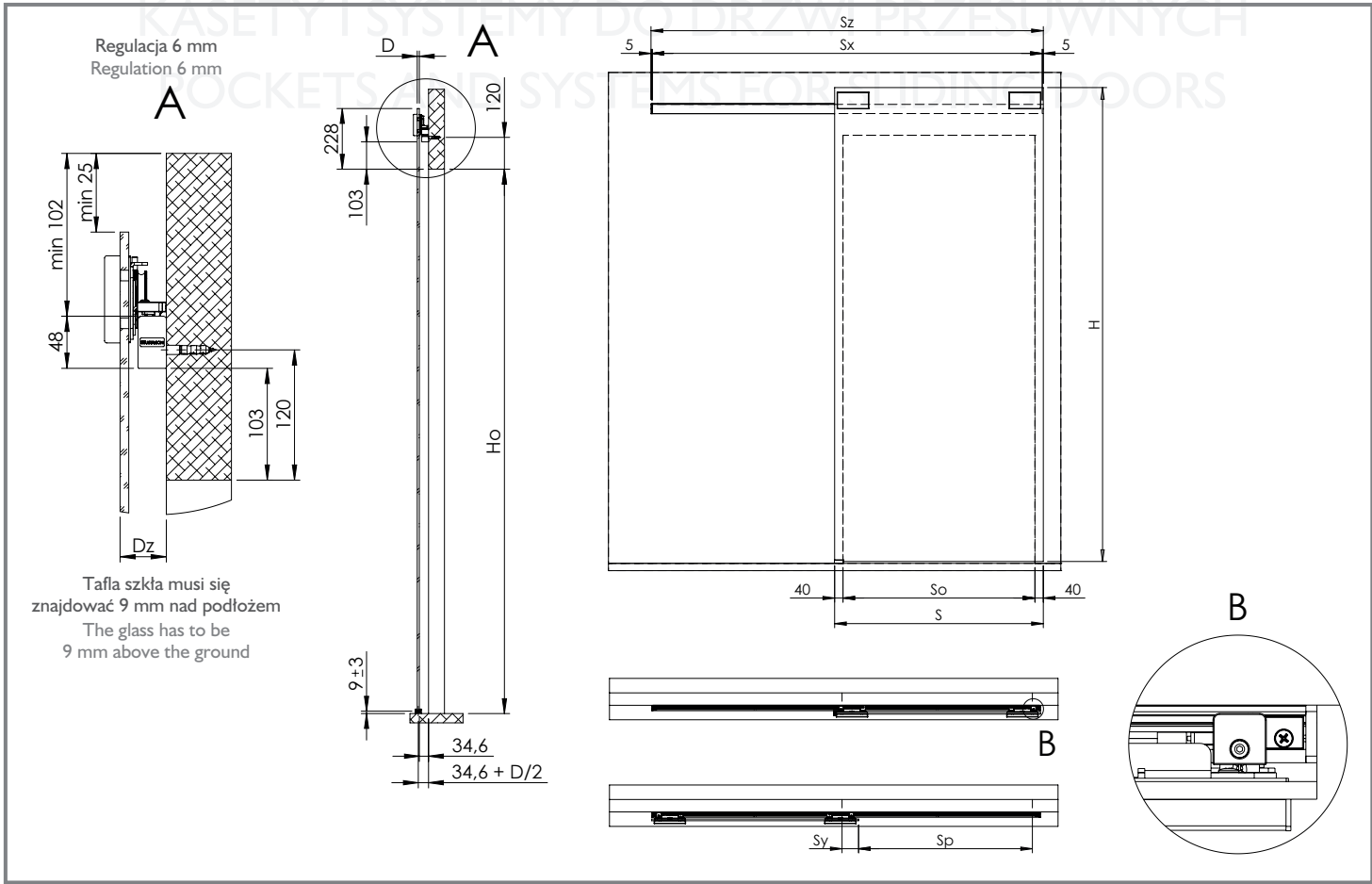
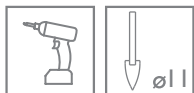


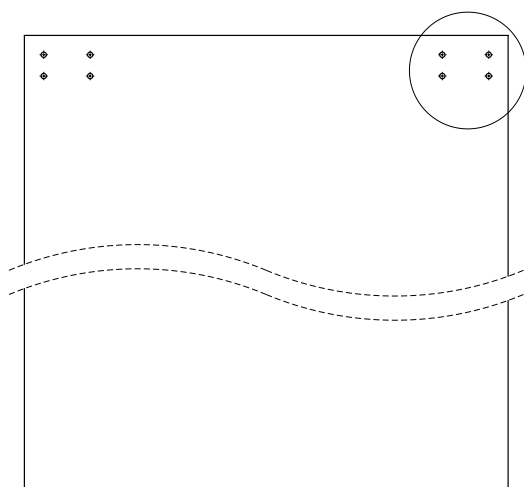


 SZKŁO GLASS 8 mm 10 mm 12 mm	Sym.	Objaśnienia / Explanations	
	So	Szerokość otworu przejściowego / Width of the clear opening	
	Ho	Wysokość otworu przejściowego / Height of the clear opening	
	D	Grubość szkła / Glass thickness	
	OBLICZENIA / CALCULATIONS		
	Sym.	Wzór	Objaśnienia / Explanations
	S	$S = So + 80$	Szerokość skrzydła - zależna od szerokości otworu przejściowego i zakładek Door leaf width - dependant on the width of the clear opening and overlap
	H	$H = Ho + 219$	Wysokość skrzydła - zależna od wysokości otworu przejściowego Door leaf height – dependant on the height of the clear opening
	Sz	$Sz = 2 \times S - Sy - 40$	Całkowita szerokość systemu - minimalna szerokość systemu dla danej szerokości skrzydła S Total width of the system – minimal width of the system for a given width of door leaf S
	Sx	$Sx = Sz - 10$	Długość szyny, profilu ściennego, profilu maskującego, uszczelki i szczotki Length of rail, wall profile, cover profile, seal and brush

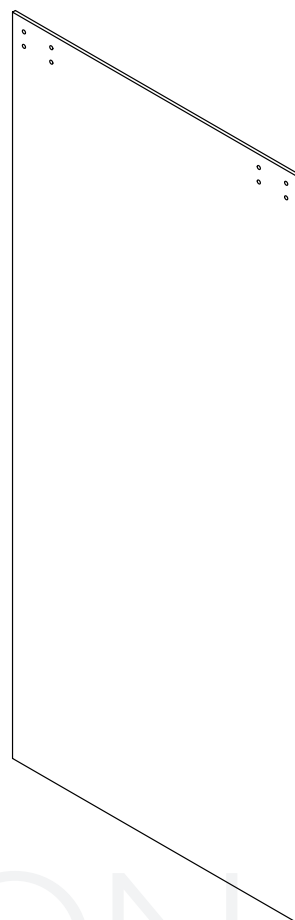
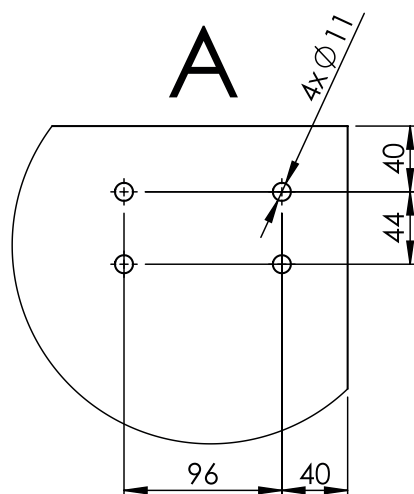




1



A

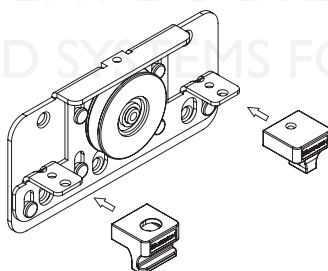
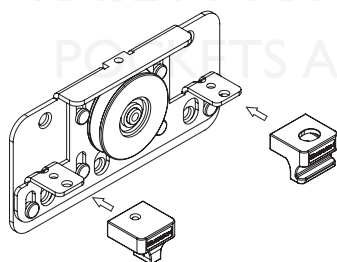


T, U, X

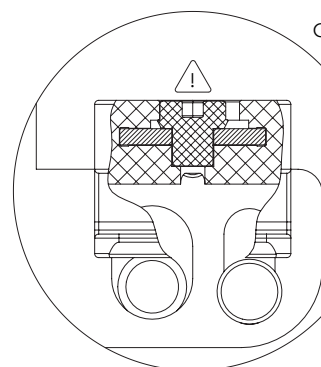
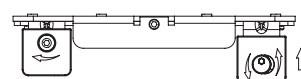
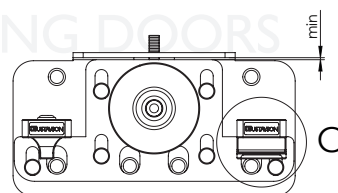
2.1

Okucie prawe
Hardware right

Okucie lewe
Hardware left



2.3

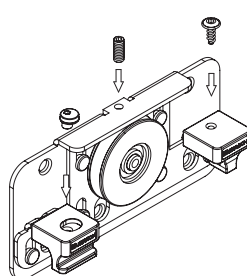
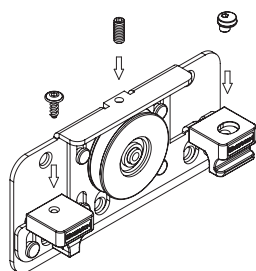


M, N, T, U, V, X

2.2

Okucie prawe
Hardware right

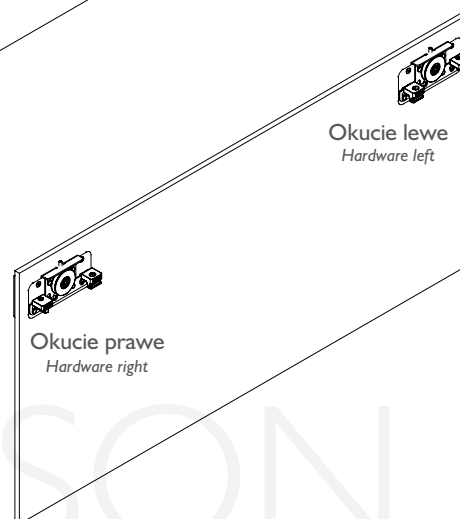
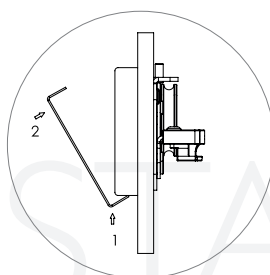
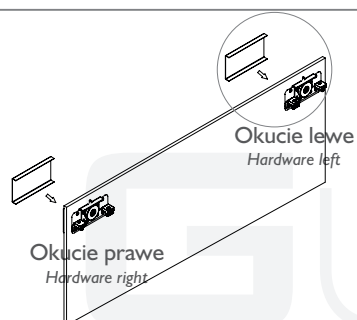
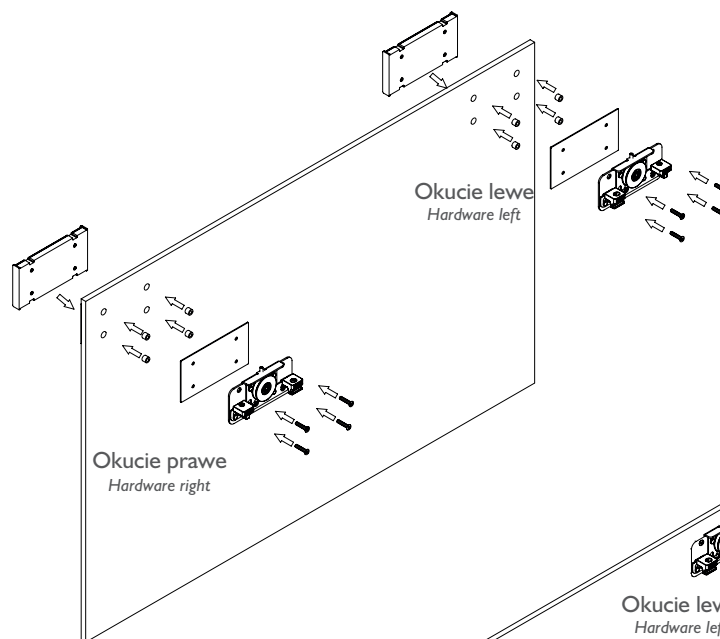
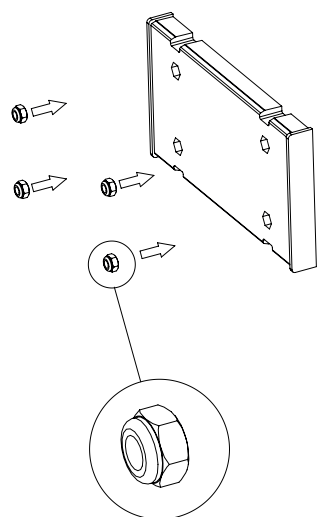
Okucie lewe
Hardware left





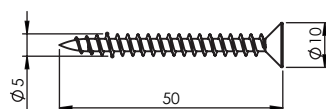
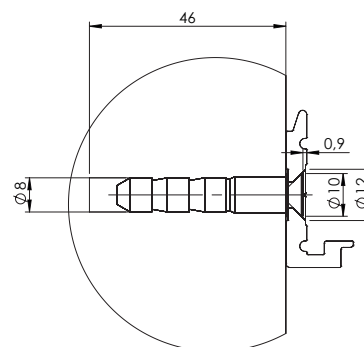
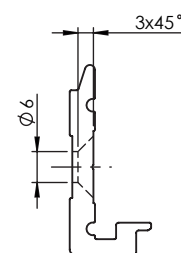
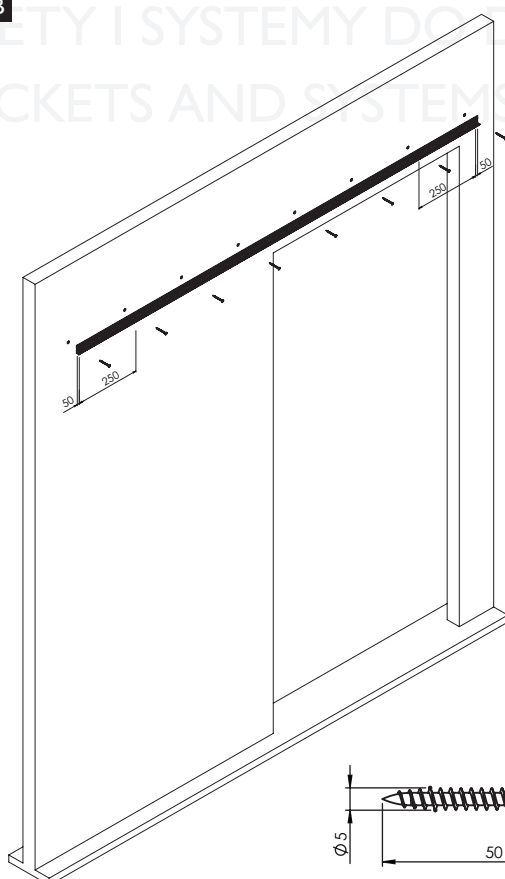
C, D, E, K, S, X

3



B

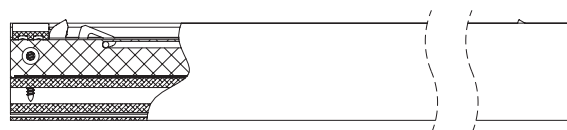
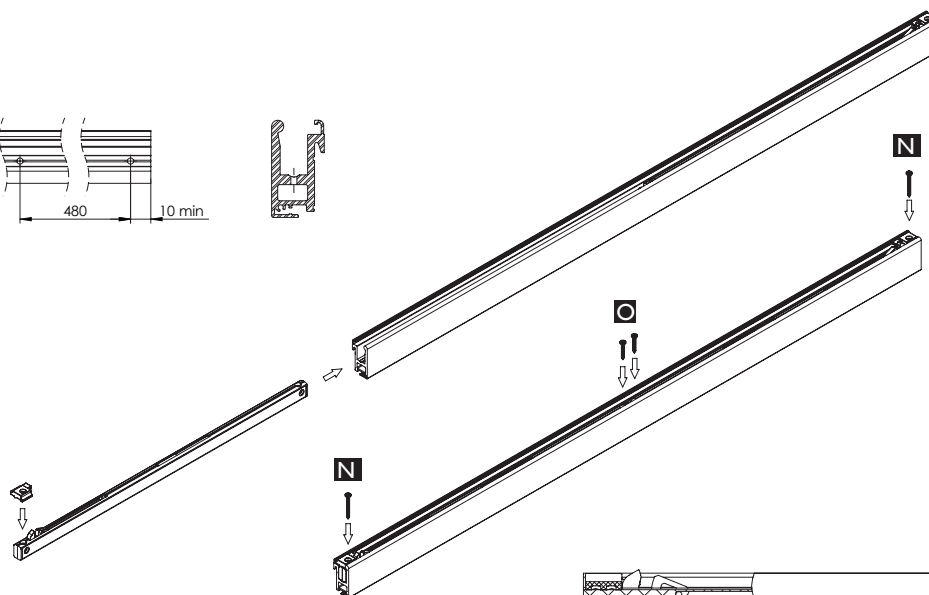
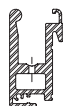
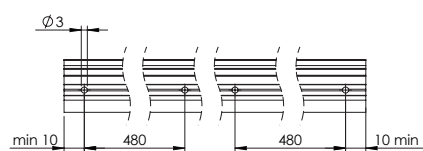
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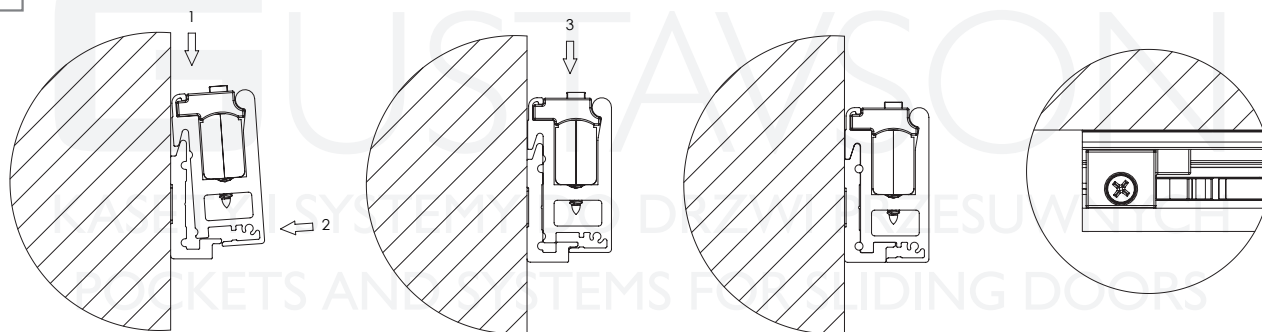


A, H, I, O, P, Y

5

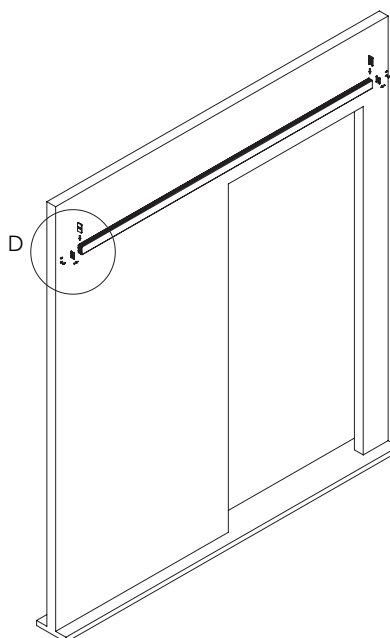
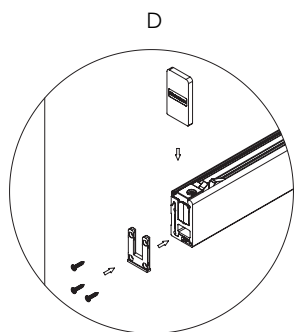


6



F, G, J

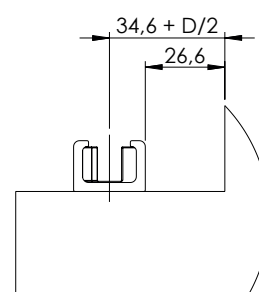
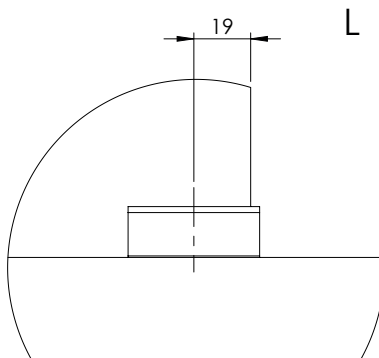
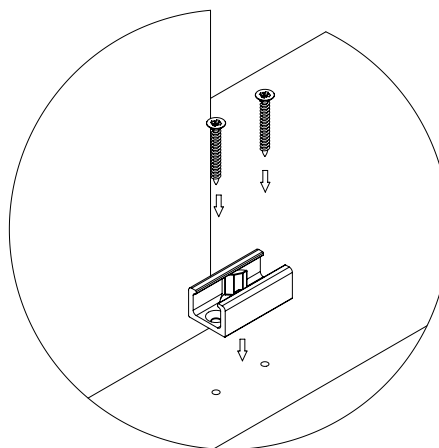
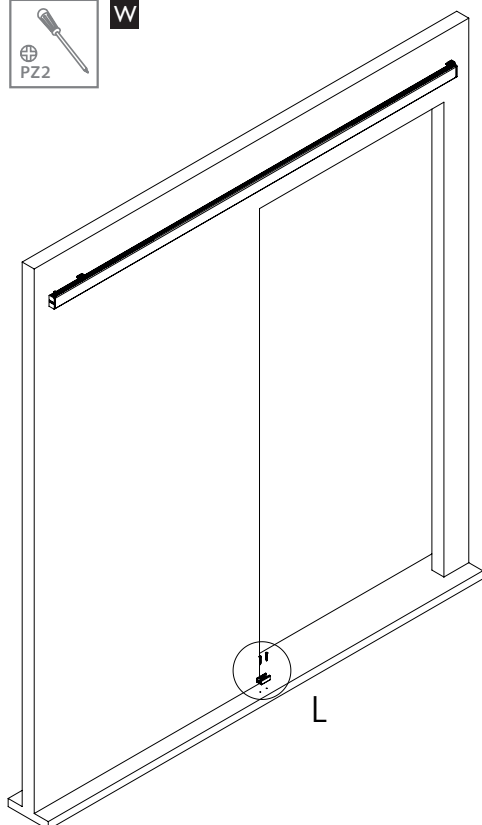
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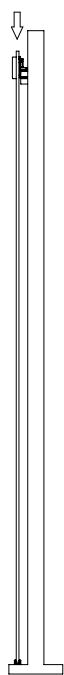
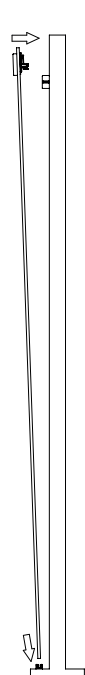
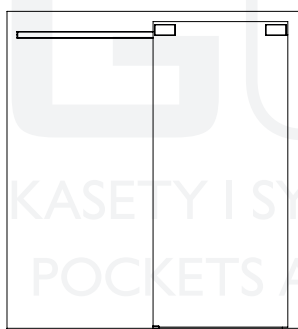


W

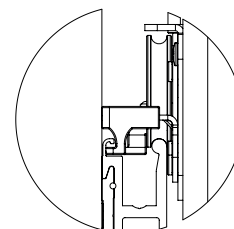
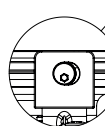
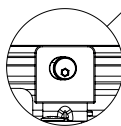
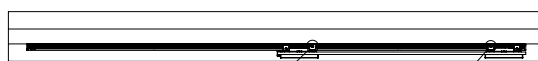
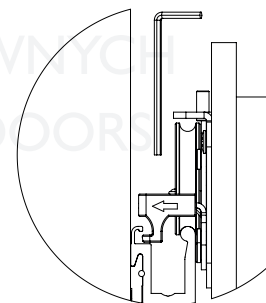
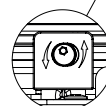
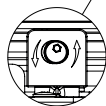
8



9

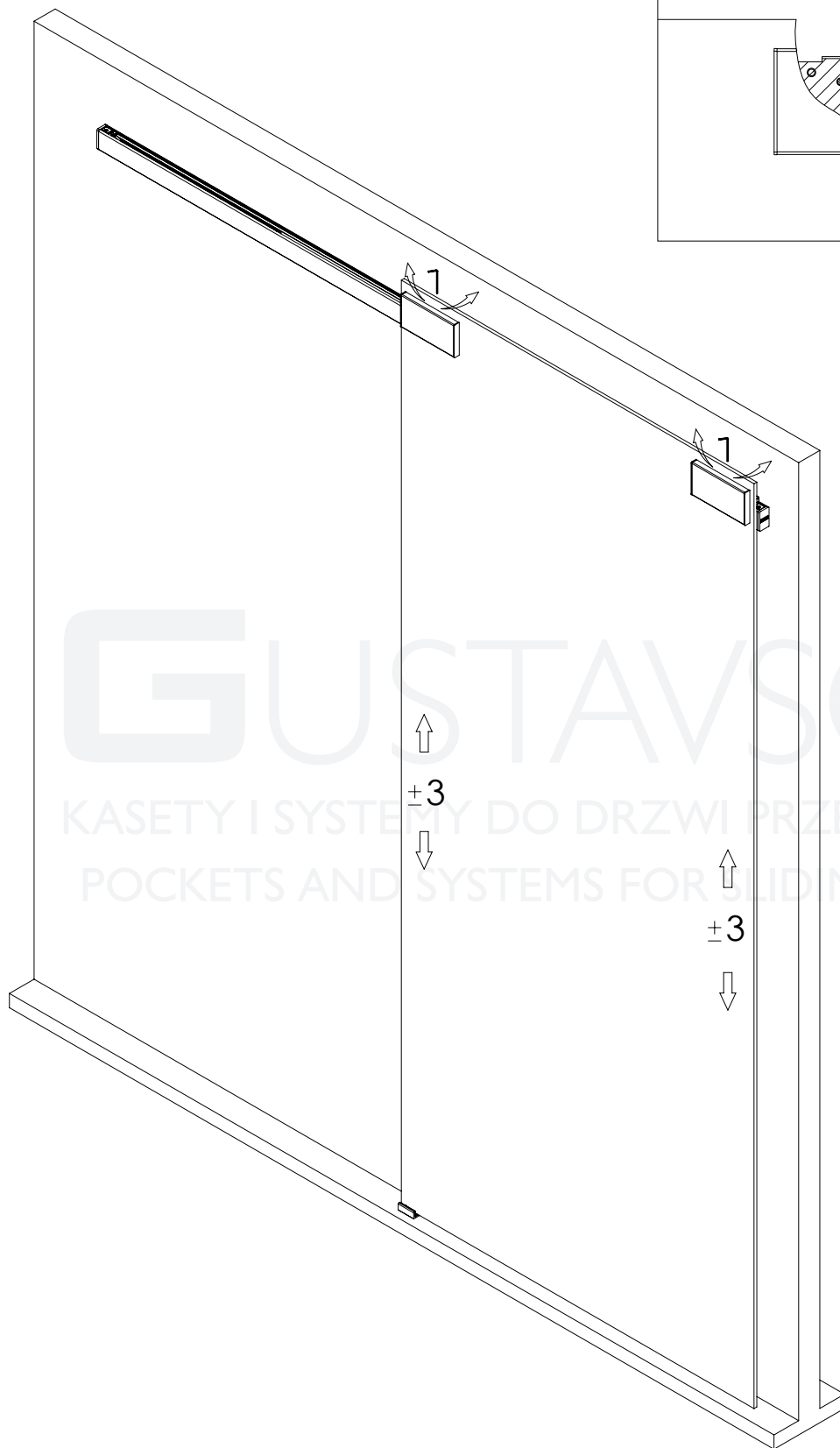
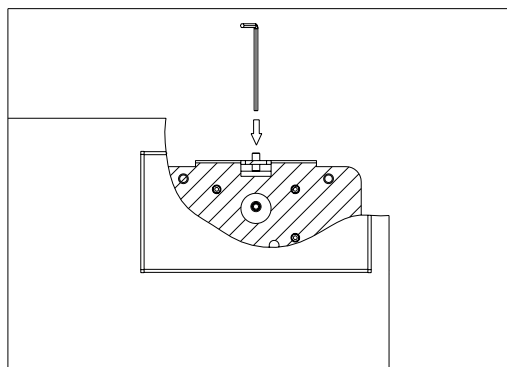


10





11



↑
Regulacja 6 mm
Regulation 6 mm
↓

GUSTAVSON
KASETY I SYSTEMY DO DRZWI PRZESUWNYCH
POCKETS AND SYSTEMS FOR SLIDING DOORS

Zaleca się postępowanie zgodnie z niniejszą instrukcją przy użyciu odpowiednich narzędzi, zgodnych ze wskazaniami. W przypadku elementów, których powierzchnia może być ostra należy stosować środki ochrony indywidualnej oraz zabezpieczenie obszaru pracy. Firma Laguna Fabryka Okuć uchyla się od odpowiedzialności za działania wynikające z postępowania niezgodnego z niniejszą instrukcją.

It is recommended that you follow these instructions using the appropriate tools as indicated. In the case of elements whose surface can be sharp, use personal protective equipment and work area protection. The company Laguna Hardware Factory refrains from liability for actions resulting from conduct incompatible with this instruction.