

PROFILE WYRÓWNUJĄCE DO ŚCIANY

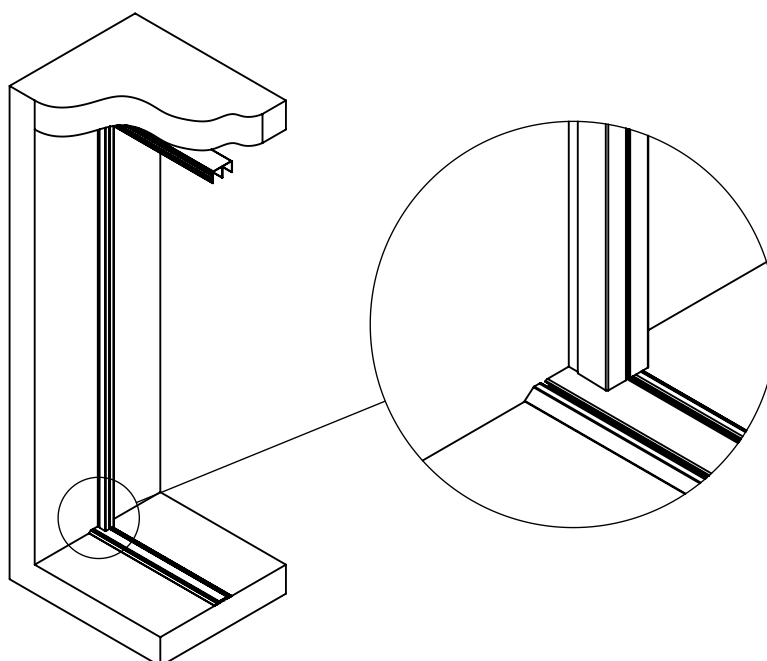
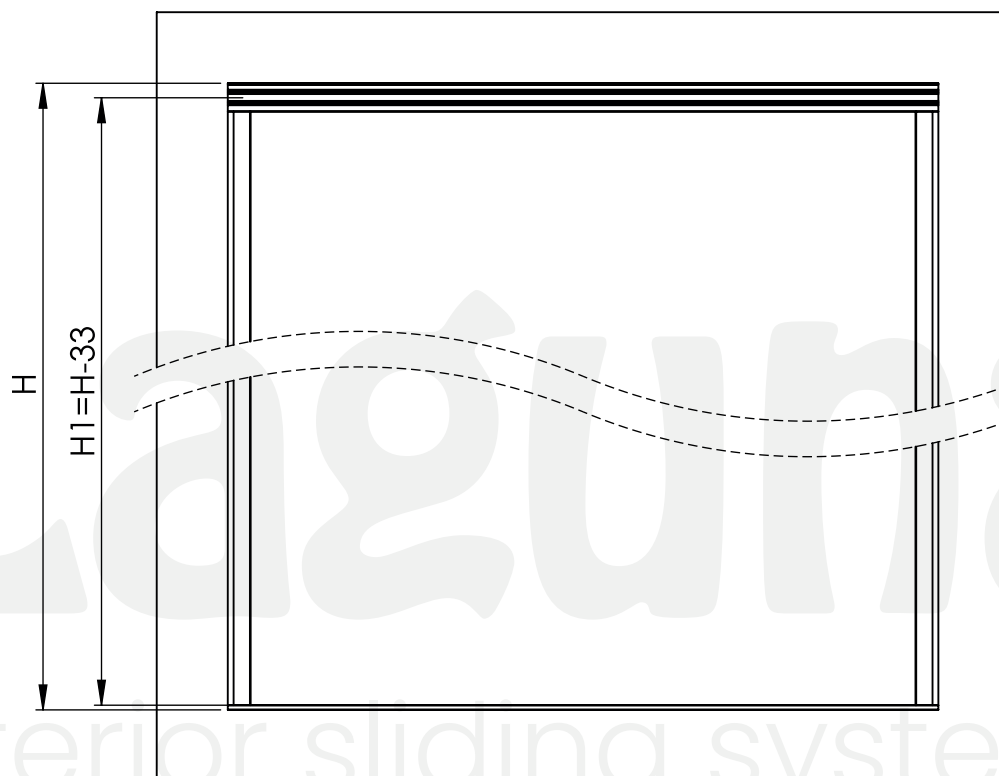
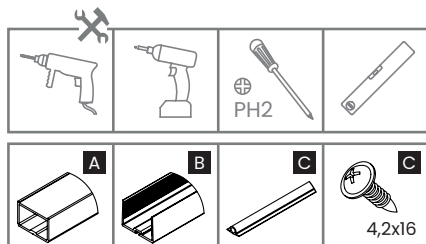
WALL LEVELING PROFILES

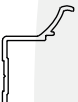
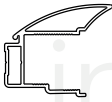
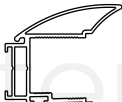
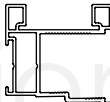
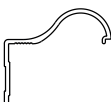
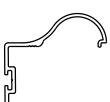
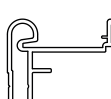
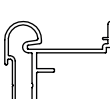
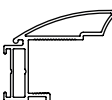
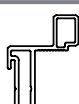
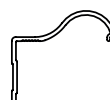
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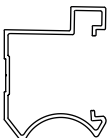
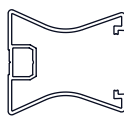
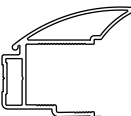
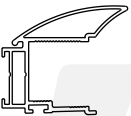
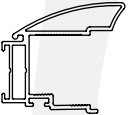
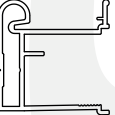
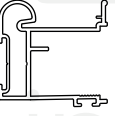
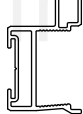
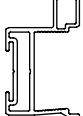
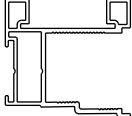
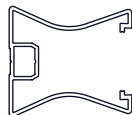
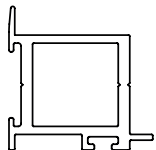


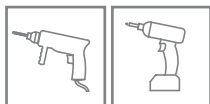
Przed montażem sprawdź zgodność produktu: jakość, ilość i wymiary. W przypadku niezgodności należy niezwłocznie zgłosić ten fakt sprzedawcy.

Prior to installation check all elements of the set: finish quality, quantity, dimensions. In case of any issues please contact your supplier.



Rodzaj rączki/ Type of handle		Typ systemu/ System type	Odległość X, mm: Distance X, mm:
	TWIN GAMA 88460000	PŁYTA 10 mm/ SZKŁO 4,6mm na ramiakach NIESYMETRYCZNE BOARD 10 mm / GLASS 4,6 mm panel holders ASYMMETRICAL	TOR RAMA – 16 LOWER TRACK RAMA – 16 88551000 TOR RAMA IV PODWÓJNY – 6,8 DOUBLE LOWER TRACK RAMA IV– 6,8 88564000
	TWIN FLAT 88420000		
	TWIN MULTI 88410000		
	TWIN EPSILON 88480000		
	TWIN 88400000	PŁYTA 10 mm/ SZKŁO 4,6 mm na ramiakach SYMETRYCZNE BOARD 10 mm / GLASS 4,6 mm panel holders SYMMETRICAL	TOR RAMA – 16 LOWER TRACK RAMA – 16 88551000 TOR RAMA IV PODWÓJNY – 6,8 DOUBLE LOWER TRACK RAMA IV– 6,8 88564000
	TWIN LAMBDA 88470000		
	HINT 8807000 16mm	PŁYTA 16, 18, 19 mm na ceownikach NIESYMETRYCZNE BOARD 16, 18, 19 mm C-profiles ASYMMETRICAL	TOR RAMA – 21 LOWER TRACK RAMA – 21 88551000 TOR RAMA IV PODWÓJNY – 11,8 DOUBLE LOWER TRACK RAMA IV– 11,8 88564000
	OMEGA R-16 88990000 16mm		
	MODERN R-16 88790000 16mm		
	MULTIOMEGA 88770000 16mm, 18mm		
	MULTIOMEGA WIDE 88710000 16mm, 18mm		
	ETA WIDE 88271000 16mm, 18mm		
	OMEGA R18 8886000 18mm		
	OMEGA R18 BRUSH 88270000 18mm		
	MODERN 88720000 18mm		
	MODERN WIDE 88730000 18mm		
	RAMA 88820000 18mm		
	RAMA WIDE 88920000 18mm		
	MULTIOMEGA WIDE R-19 88010000 19mm		
	MODERN WIDE R-19 88020000 19mm		
	OMEGA R-19 88960000 19mm		

Rodzaj rączki/ Type of handle	Typ systemu/ System type	Odległość X, mm: Distance X, mm:
 DELTA 88900000	PŁYTA 18 mm na ceownikach SYMETRYCZNE BOARD 18 mm C-profiles SYMMETRICAL	TOR RAMA - 19,2 LOWER TRACK RAMA - 19,2 88551000
 INTERO 88130000		TOR RAMA IV PODWÓJNY - 10 DOUBLE LOWER TRACK RAMA IV- 10 88564000
 MULTIOMEGA 88770000	PŁYTA 16, 18, 19 mm / SZKŁO 4 mm na ramiakach NIESYMETRYCZNE BOARD 16, 18, 19 mm / GLASS 4 mm panel holders ASYMMETRICAL	TOR RAMA - 17 LOWER TRACK RAMA - 17 88551000 TOR RAMA IV PODWÓJNY - 7,8 DOUBLE LOWER TRACK RAMA IV- 7,8 88564000
 MULTIOMEGA WIDE 88710000		
 MULTIOMEGA WIDE R-19 88010000		
 RAMA 88820000		
 RAMA WIDE 88920000		
 MODERN WIDE 88730000		
 MODERN WIDE R-19 88020000		
 ETA WIDE 88271000		
 INTERO 88130000	PŁYTA 18 mm / SZKŁO 4 mm na ramiakach SYMETRYCZNE BOARD 16, 18, 19 mm / GLASS 4 mm panel holders SYMMETRICAL	TOR RAMA - 13,9 LOWER TRACK RAMA - 13,9 88551000 TOR RAMA IV PODWÓJNY - 4,7 DOUBLE LOWER TRACK RAMA IV- 4,7 88564000
 PROFIL PIONOWY FRAMELESS FRAMELESS VERTICAL PROFILE 88991300	FRAMELESS	TOR RAMA - 18,5 LOWER TRACK RAMA - 18,5 88551000 TOR RAMA IV PODWÓJNY - 9,3 DOUBLE LOWER TRACK RAMA IV- 9,3 88564000



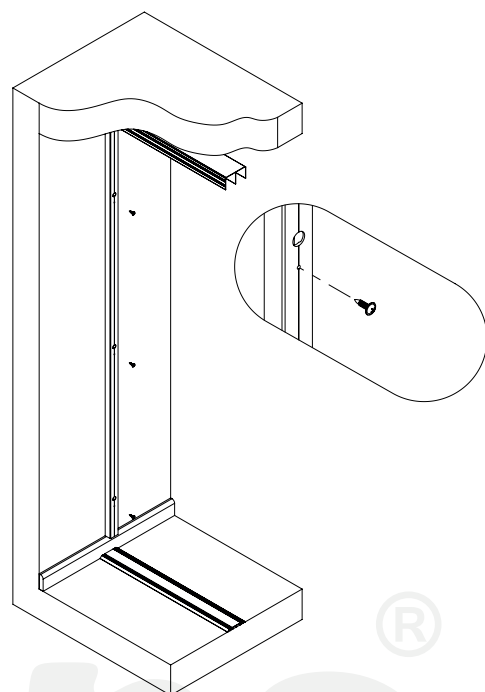
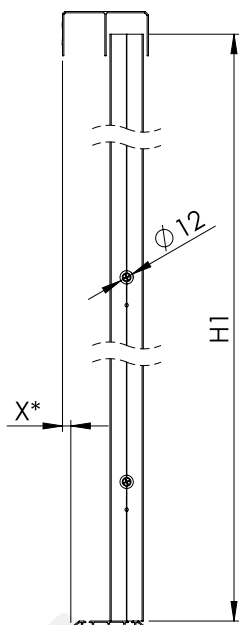
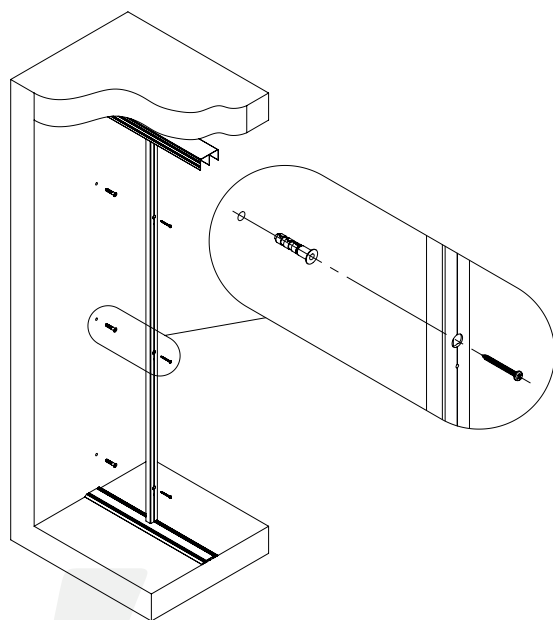
A

1



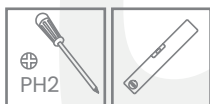
A D

2



*Wymiar X podany w tabeli uzależniony od rodzaju rączki i zastosowanego typu systemu.

*The dimension X given in the table depends on the type of handle and the type of system used.



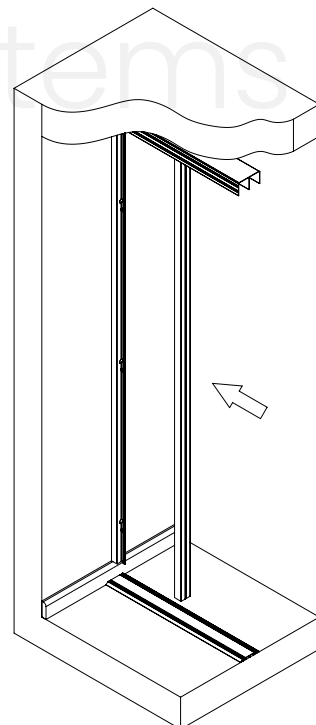
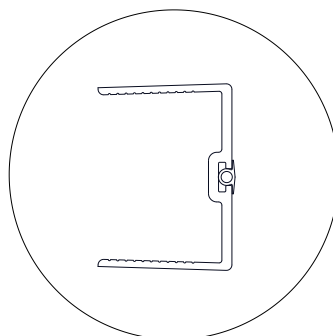
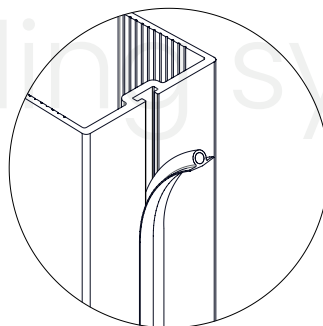
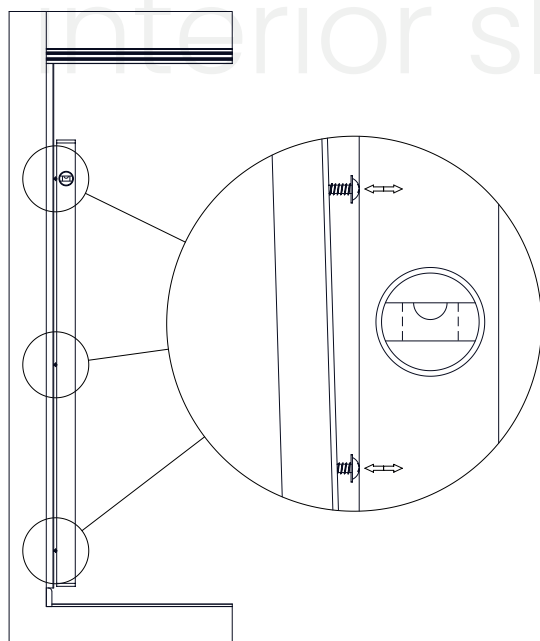
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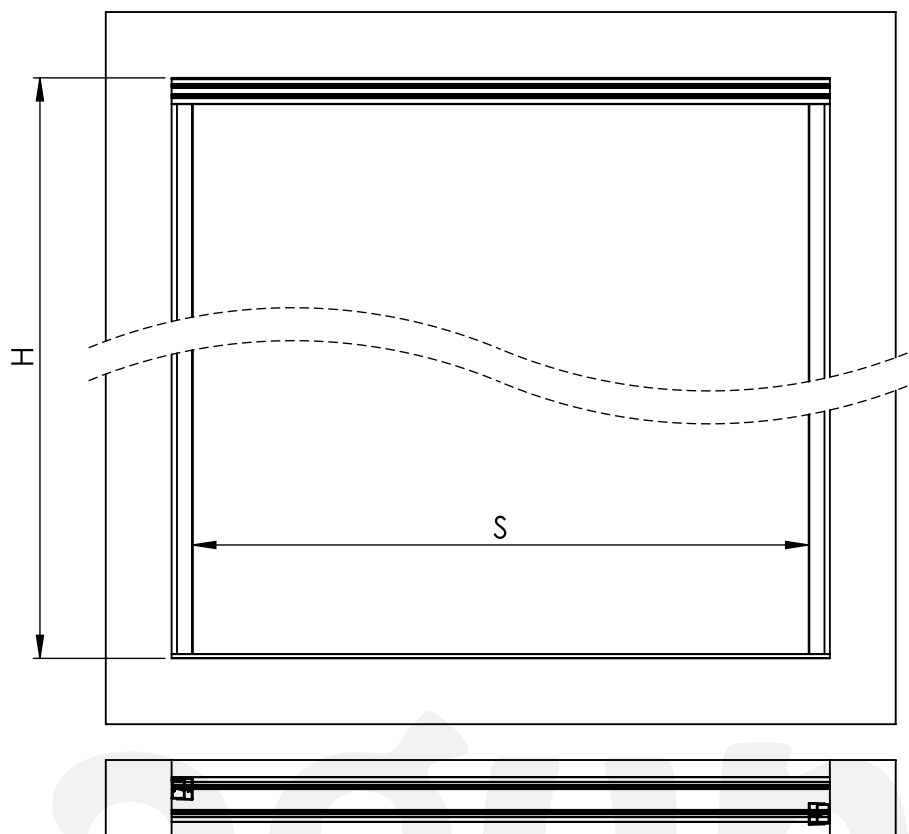
B C

4

B C

5





*H i S są wysokością i szerokością wnęki do obliczenia wymiarów drzwi z instrukcji do odpowiedniego systemu.

*H and S are the height and width of the recess for calculating the door dimensions from the instructions for the relevant system.



Instrukcje montażu /
Assembly instructions

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.