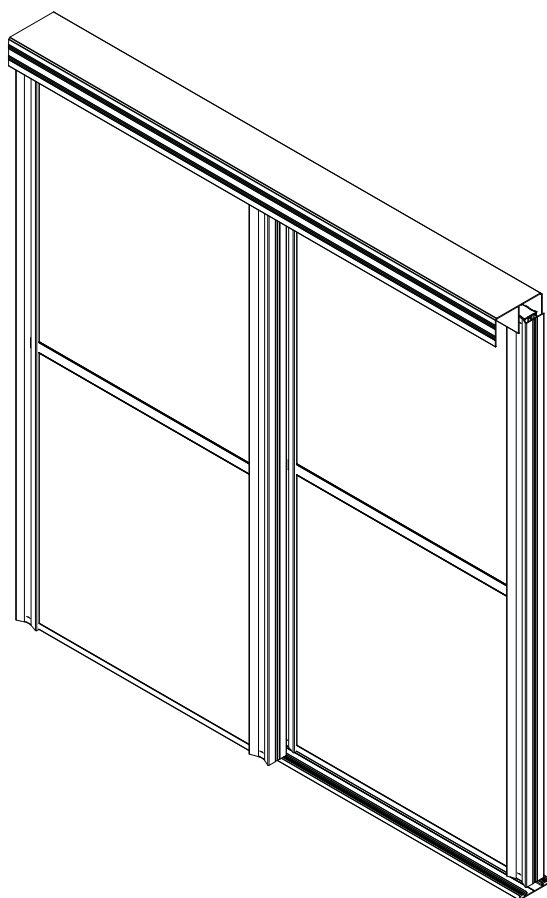
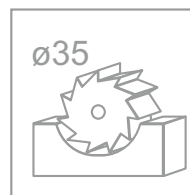
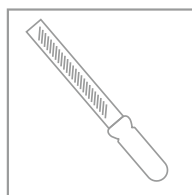
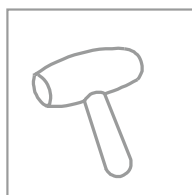
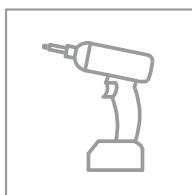
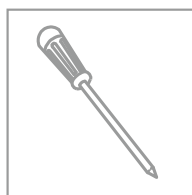
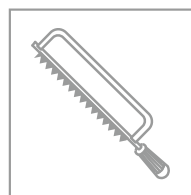
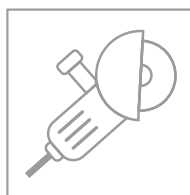
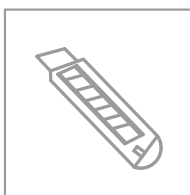
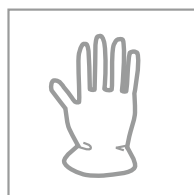




НЕОБХОДИМИ ИНСТРУМЕНТИ ЗА МОНТАЖ
FOR CORRECT ASSEMBLY YOU NEED TOOLS:



**Комплект
свредла:**

Drills set:



Ø 2 - Ø 10

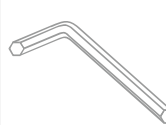
**Комплект
битове:**

Bits set:



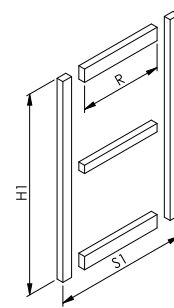
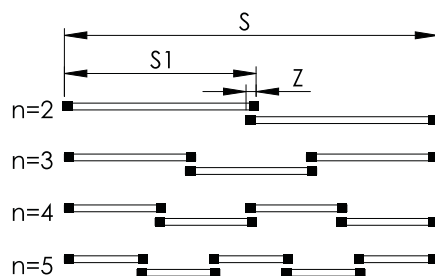
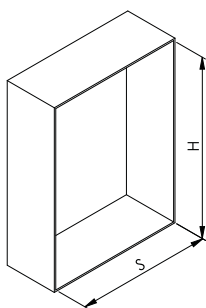
**Комплект
шестограми:**

Allen keys
set:



1,5-5

Врата 18 mm / Board 18 mm



Z - припокриване на крилата
Z – overlap between door leaves

H1 - височина на крило
H1 – total height of finished door leaf

n - брой на калкулираните крила
n – number of door leaves that are calculated

S1 - ширина на крило
S1 – total width of finished door leaf

R - дължина на хоризонталните профили
R – lenght of horizontal profiles

* всички размери са в mm
* all dimensions are in mm

Тип дръжка Handle type		Ширина на крилото - S1 Width of door leaf – S1	Височина на врата - H1 (дължина на вертикалните профили) Height of door – H1 (length of vertical profiles)		Дължина на хоризонталните профили - R Lenght of horizontal profiles – R	
Припокриване Overlap	Z	Брой на крилата - n Quantity of door leaves - n	PAMA Rama track	ГАМА Gama track		
DELTA 88900000	22	n=2 $S1 = (S+Z)/2$ n=3 $S1 = (S+2xZ)/3$	H1=H-40	H1=H-47	R=S1-39,4	PROFIL C-18 CEOWNIK C-18 profile 88660000 KĄTOWNIK OZDOBNY L10/20 L10/20 decorative angle profile 88640000 ŁĄCZNIK DOMUS Domus connecting profile 88180000
INTERO 88130000	34	n=4 $S1 = (S+3xZ)/4$ n=5 $S1 = (S+4xZ)/5$			R=S1-62,8	TEOWNIK T-profile 88510000 KĄTOWNIK GŁADKI L10/20 L10/20 angle profile plain 88910000

Калкулация на широчина - вид пълнеж / Width calculation - filling type



- свържете се с нас за повече информация
- contact our sales department for additional information

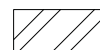
Вр - широчина на плоскост
Bp - board width

Тип дръжка / Handle type	Плоскост 18 mm / Board 18 mm
DELTA 88900000	Bp=S1-2,1
INTERO 88130000	Bp=S1-16

Калкулация височина на пълнежа / Filling height calculations

Нр - височина на плоскост
Нр – board height

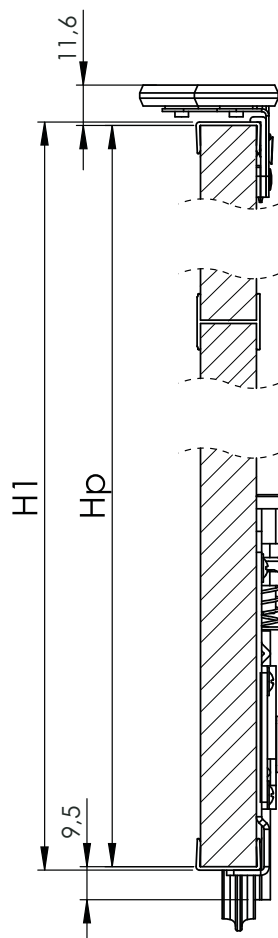
Н1 - височина на крилото
Н1 – total height of finished door leaf



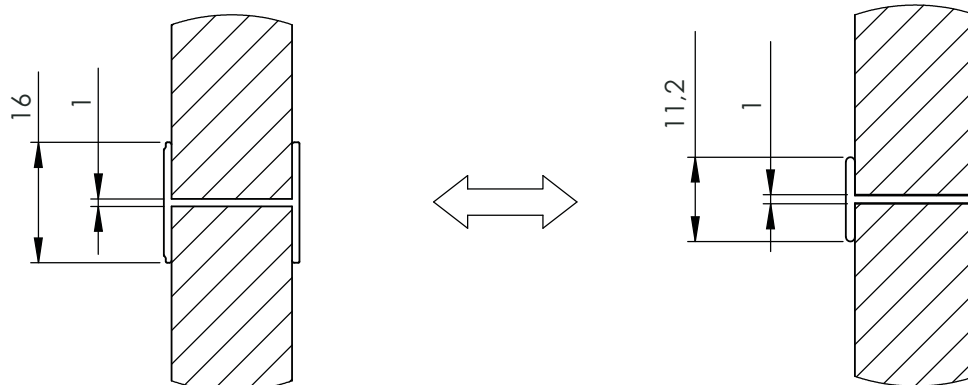
Плоскост/Board

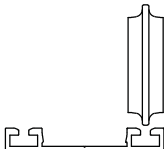
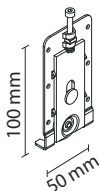
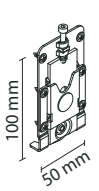
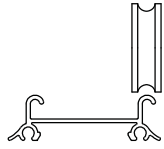
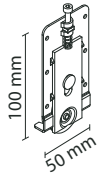
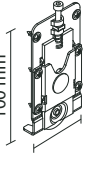
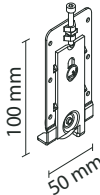
Плоскост 18 мм / Board 18 mm

$$Нр = Н1 - 2$$



Допълнителна информация при разделяне на крилото с използване на свързващ профил
Additional information on separating the door leaf with a connecting profile



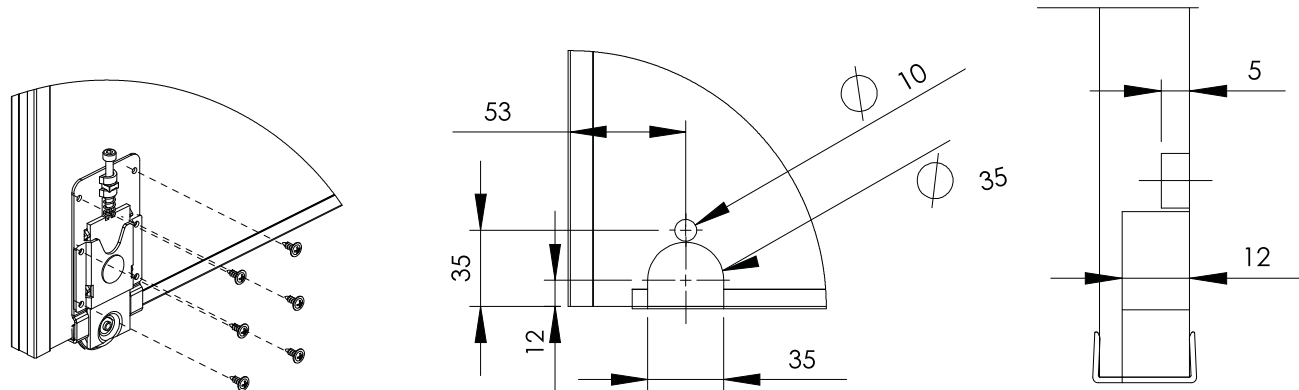
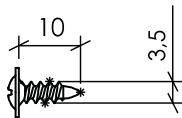
Вид релса Track type	Избор на долна количка / Lower hardware type selection Количките са взаимнозаменяеми Hardware are interchangeable		
	 100 mm 50 mm SPRING RAMA 88810100	 100 mm 50 mm SPRINART RAMA 88811200	
	 100 mm 50 mm SPRING GAMA 88811100	 100 mm 50 mm SPRINART GAMA 88811300	 100 mm 50 mm SLIM 88800000

Фрезование на отворите за количка / Hole milling for the hardware

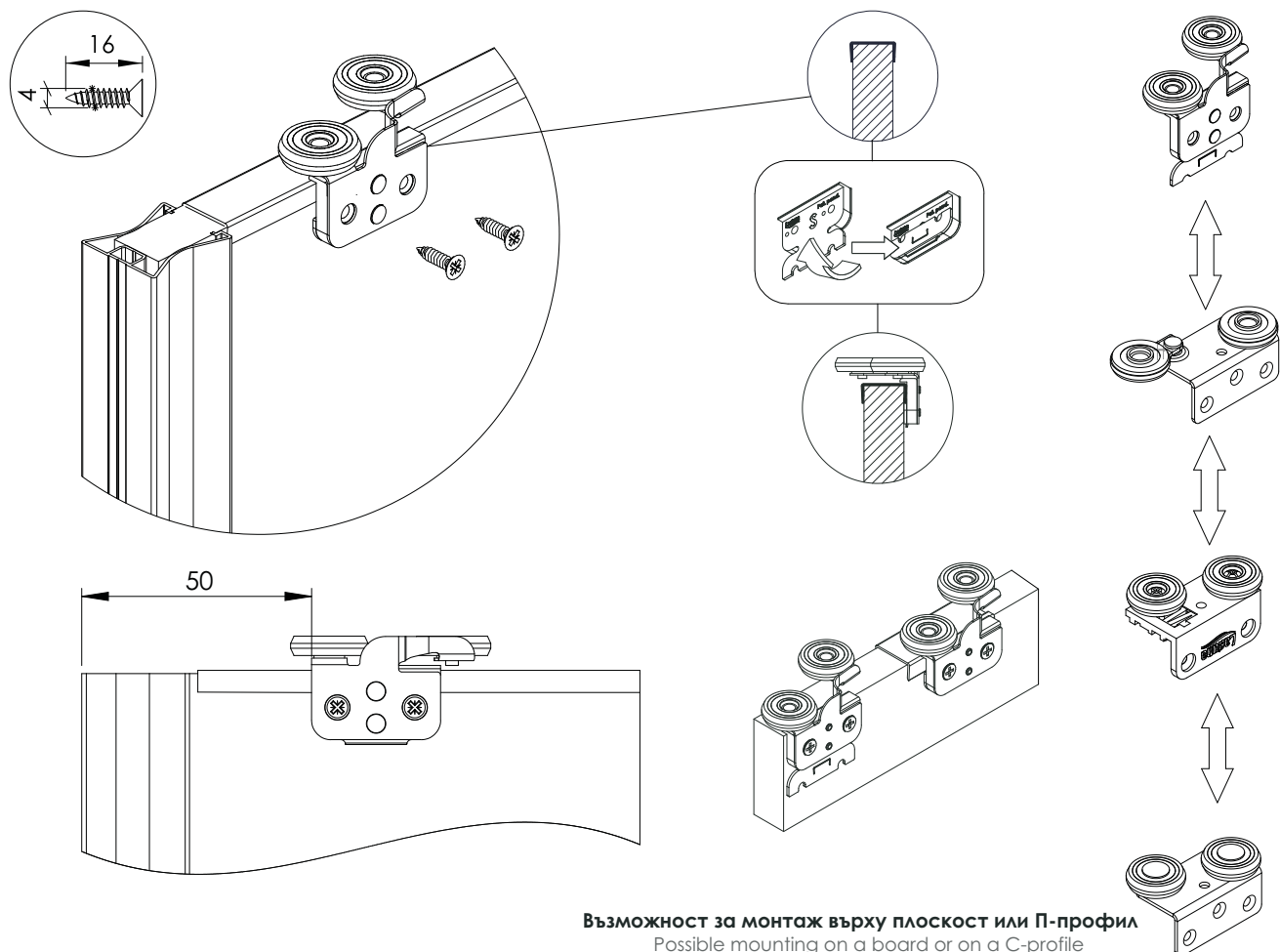
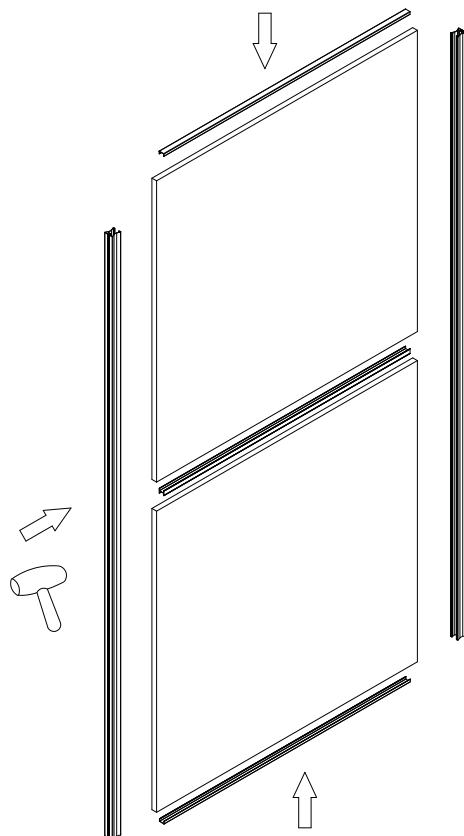
Препоръчителни винтове за долна количка / Recommended screws for bottom hardware

Монтаж на други колички / Mounting other hardware

Винт / Screw U-P-3,5x10-PH-O-B-5.8-0

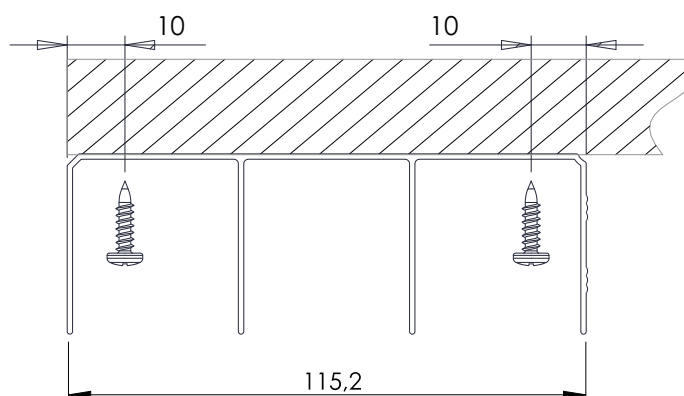
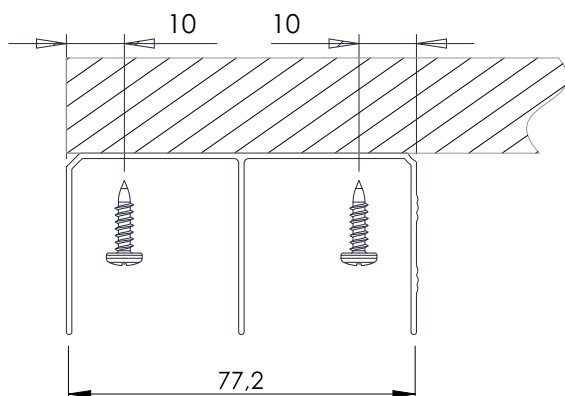


Сглобяване на крило - плоскост 18 mm / Door leaf assembly - board 18 mm



Монтаж на горни релси / Mounting of upper tracks

(напречно сечение) / (cross section)

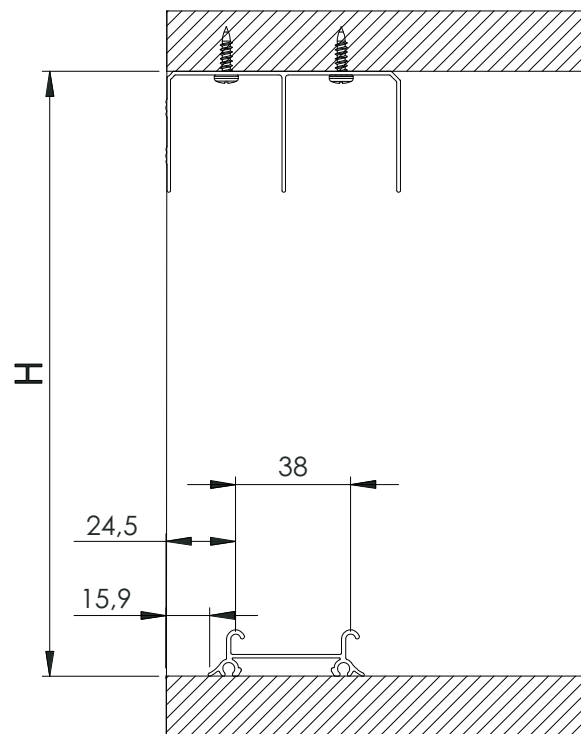
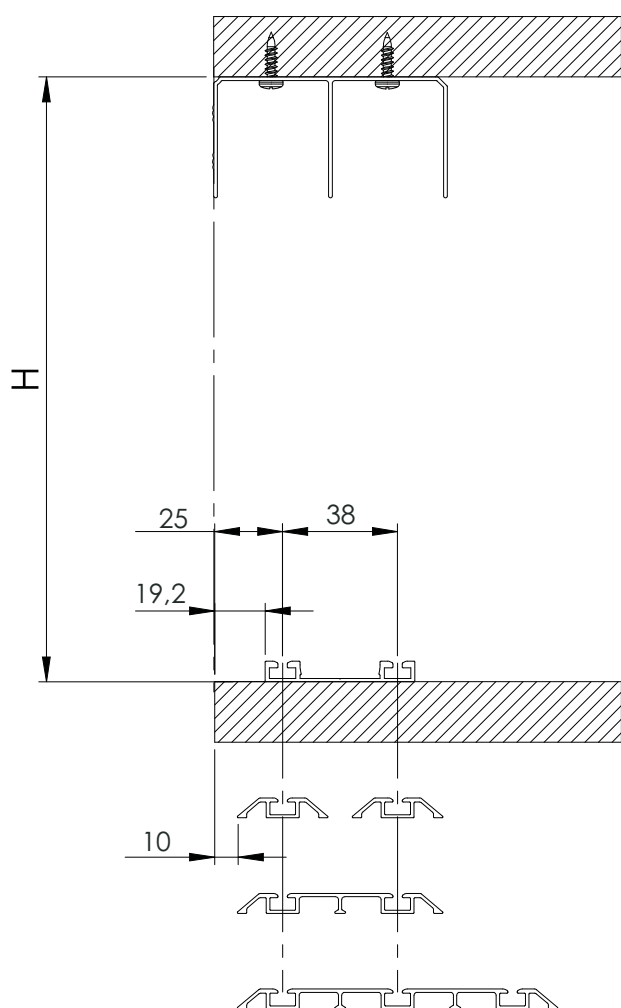


Ориентация спрямо горната релса

Position relative to the upper track

РАМА / Rama tracks

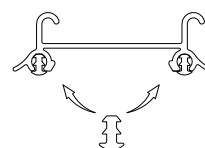
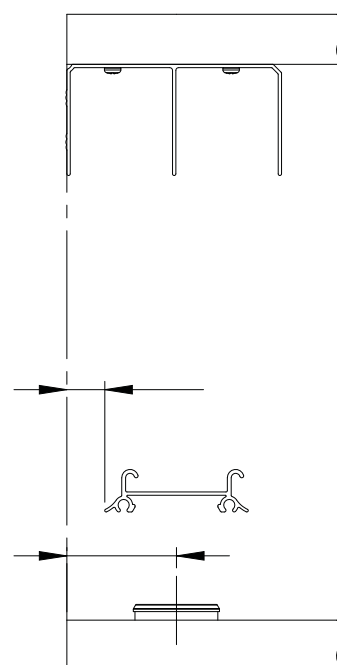
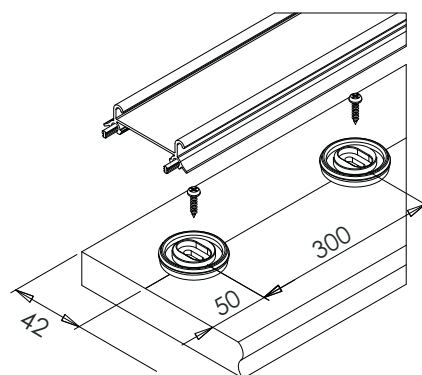
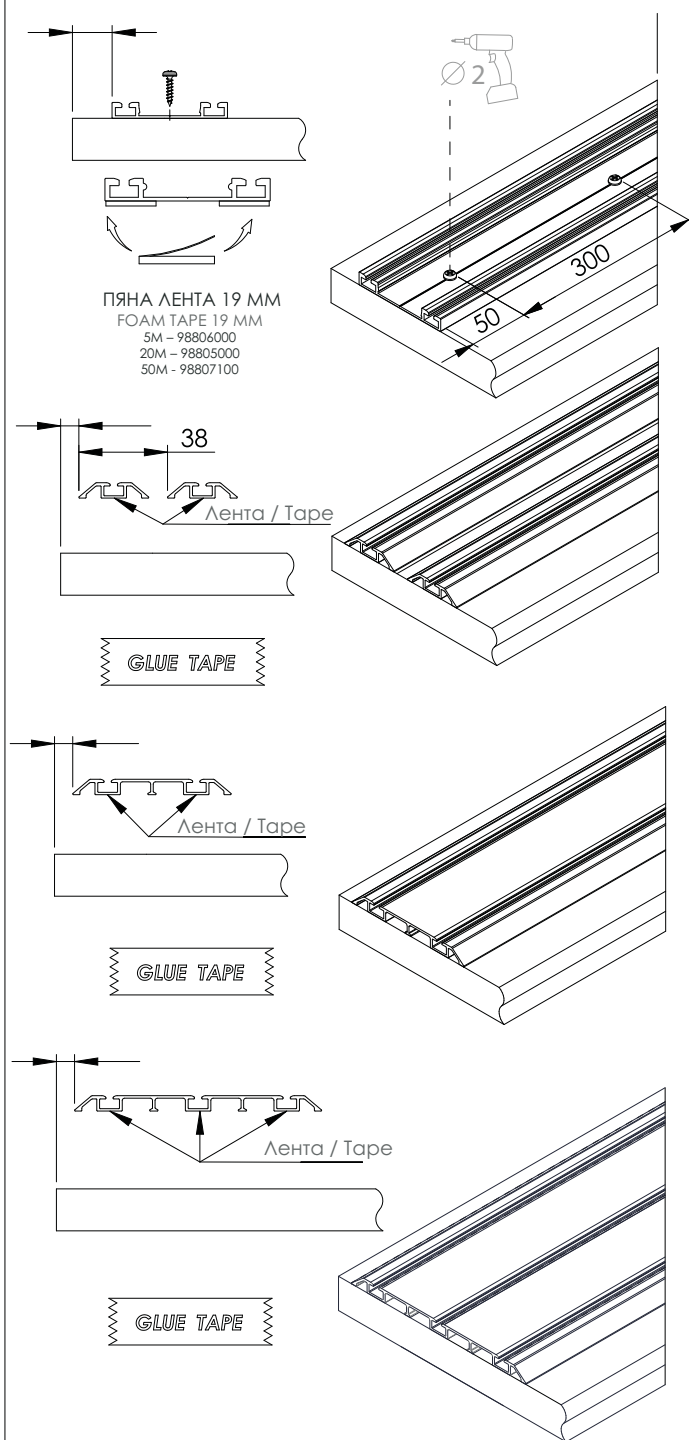
ГАМА / Gama track



Монтаж на долни релси / Mounting of lower tracks

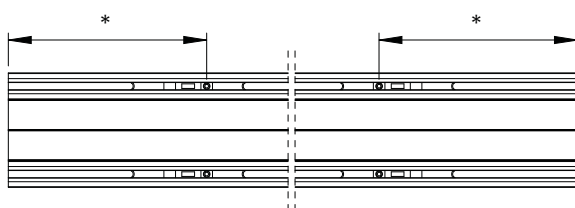
РАМА / Rama tracks

ГАМА / Gama track



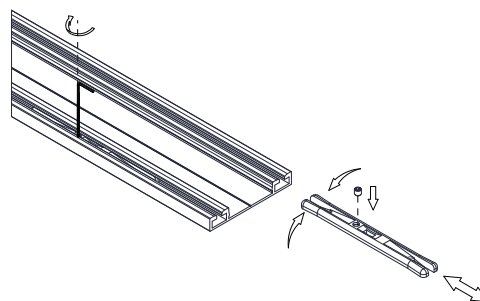
УПЛЪТНИТЕЛ ULL-01
ULL-01 seal
51340000

Монтаж на долен стопер в релса РАМА / Mounting of lower stopper in rama tracks



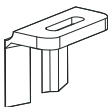
* Разстоянието на стопера трябва да се настрои така, че крилото да се затваря до ръба на корпуса, след като уплътнителният пръстен на обкова се постави в цилиндричната част на стопера.

* Set the stopper distance so that the door leaf is closing to the edge, after placing the bearing of the hardware in the cylindrical part of the softcloser.



Монтаж на водачи SOLID / Mounting of SOLID guides

зависи от избрания модел / depending on chosen type

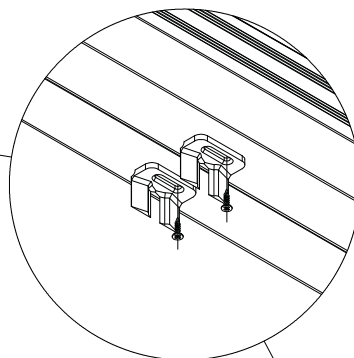
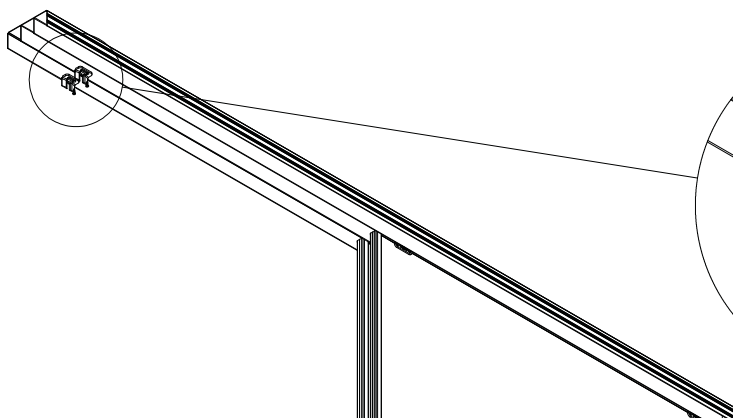


Тип водач / Guide type	Размери за монтаж / Mounting dimensions

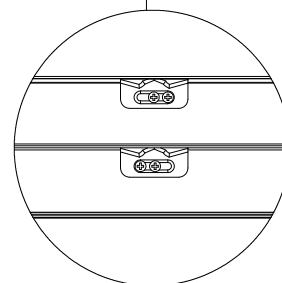
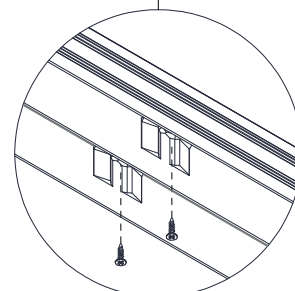
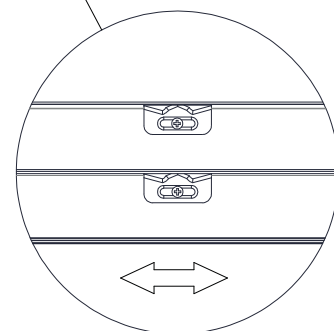
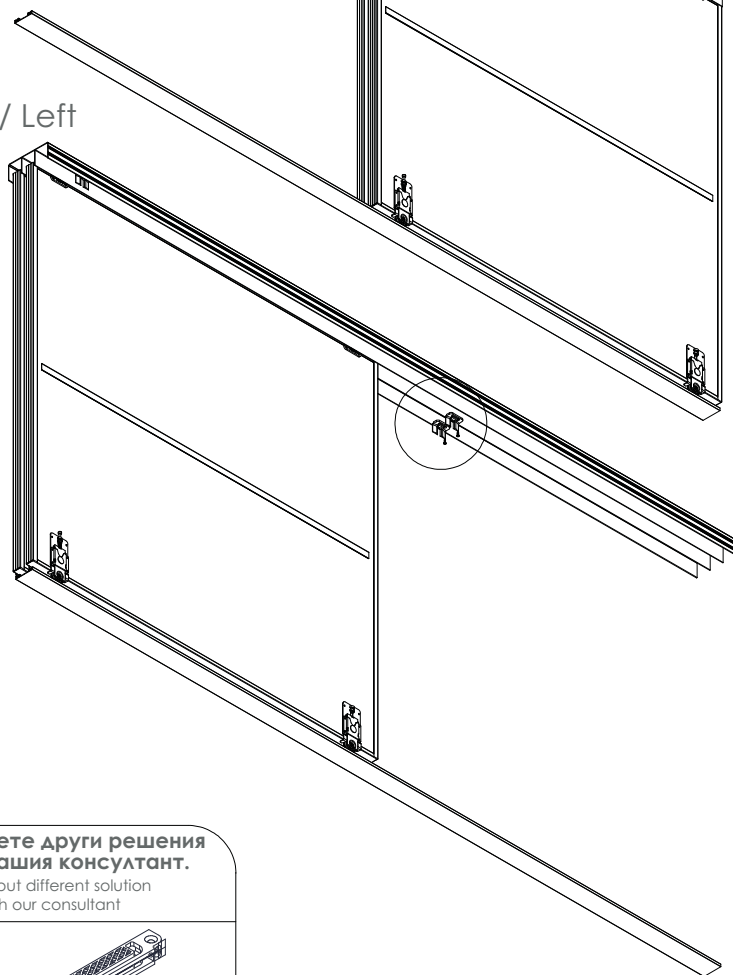
Монтаж на стопери в релсите / Mounting of stoppers in the tracks

Изглед от вътрешната страна на гардероба / View from inside the wardrobe

Дясно / Right

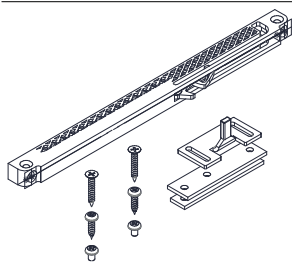


Ляво / Left



Проверете други решения
при нашия консултант.

Check out different solution
with our consultant



Препоръчва се спазването на настоящата инструкция с използването на подходящи инструменти, съобразени с указанията. В случай на елементи, чиито повърхности могат да бъдат остри, трябва да се използват лични предпазни средства и да се осигури безопасност на работната зона. Фирма Омония ЕООД не носи отговорност за действия, произтичащи от неспазване на настоящата инструкция.

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 Omoniya LTD refrains from liability for actions resulting from conduct incompatible with this instruction.