

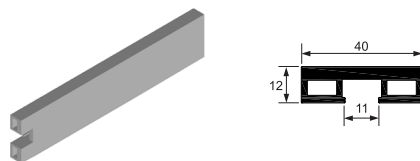
INSTRUCCIONES DE MONTAJE SISTEMA PA PLEGABLE 2 HOJAS

PA BIFOLDING 2 DOOR SYSTEM ASSEMBLY INSTRUCTIONS

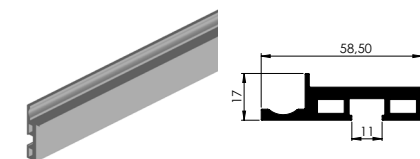
ELEMENTOS DE LA PUERTA PA PLEGABLE CON PERFIL VERTICAL TIRADOR

PA BIFOLDING DOOR WITH HANDLE VERTICAL PROFILE ELEMENTS

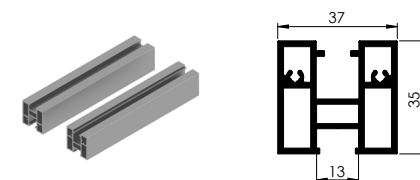
Perfil vertical mecanizado
Machining vertical profile
1 x 2,7m



Perfil vertical tirador
Vertical profile
1 x 2,7m



Perfil horizontal
Horizontal profile
2 x 1m



Perfil reductor para vidrio 6mm
6mm transparent gasket
2 x 2,7m
2 x 1m



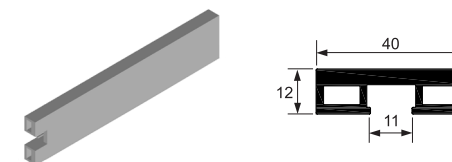
Tornillos
Screws
x 8



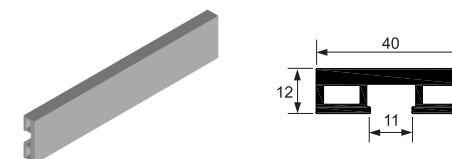
ELEMENTOS DE LA PUERTA PA PLEGABLE

PA BIFOLDING DOOR SYSTEM ELEMENTS

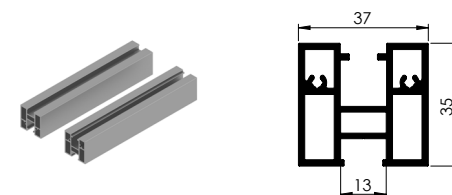
Perfil vertical mecanizado
Machining vertical profile
1 x 2,7m



Perfil vertical
Vertical profile
1 x 2,7m



Perfil horizontal
Horizontal profile
2 x 1m



Perfil reductor para vidrio 6mm
6mm transparent gasket
2 x 2,7m
2 x 1m

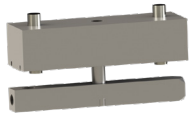


Tornillos
Screws
x 8



KIT DE HERRAJE PARA PUERTA PLEGABLE PIVOTANTE (2 HOJAS)

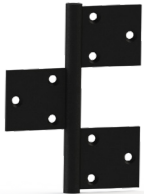
HARDWARE SET FOR PIVOT BIFOLD DOOR (2 DOORS)



Herraje pivotante superior
Upper pivot hardware
1 Ud



Herraje pivotante inferior
Lower pivot hardware
1 Ud



Bisagra plegable
Bifold hinges
4 Uds



Suplemento bisagra
Suplement for hinges
12 Uds



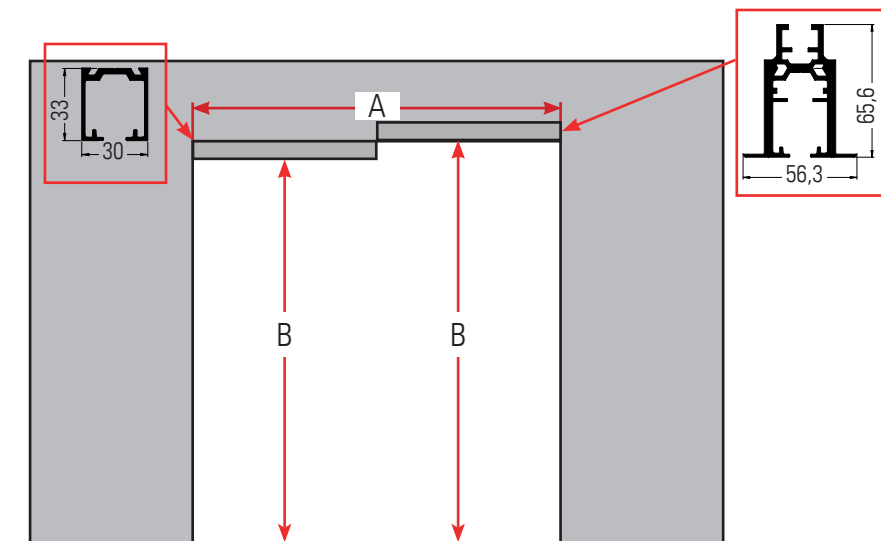
Carro con retrac
Roller with retrac
1 Ud



Tuerca y arandela
Nut and washer
1 Ud

CALCULO DE MEDIDAS PREVIO MEASSURES ESTIMATE

CALCULO DE LAS MEDIDAS TOTALES DE PUERTAS EN POSICION CERRADA
DOOR TOTAL MEASURES



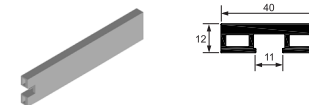
A = Ancho de luz (distancia entre paredes)/ Opening width

B = Altura de luz (distancia desde la parte inferior de la guia hasta el suelo) / Opening height

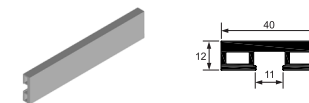
ALTO DE HOJA PUERTA PA: B-15

Medidas en mm / Measures in mm

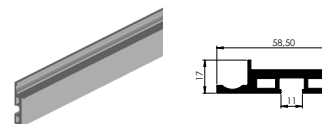
PERFIL PA N1 MECANIZADO RETRAC ARRIBA Y ABAJO



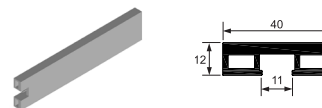
PERFIL PA N2 MECANIZADO BISAGRAS



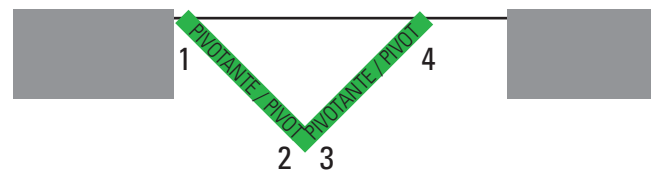
PERFIL PA TIRADOR N3 MECANIZADO BISAGRAS



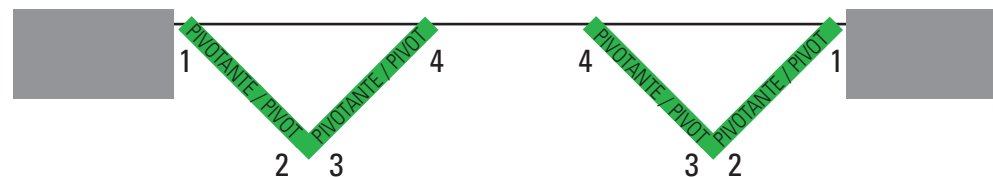
PERFIL PA N4 MECANIZADO RETRAC ARRIBA



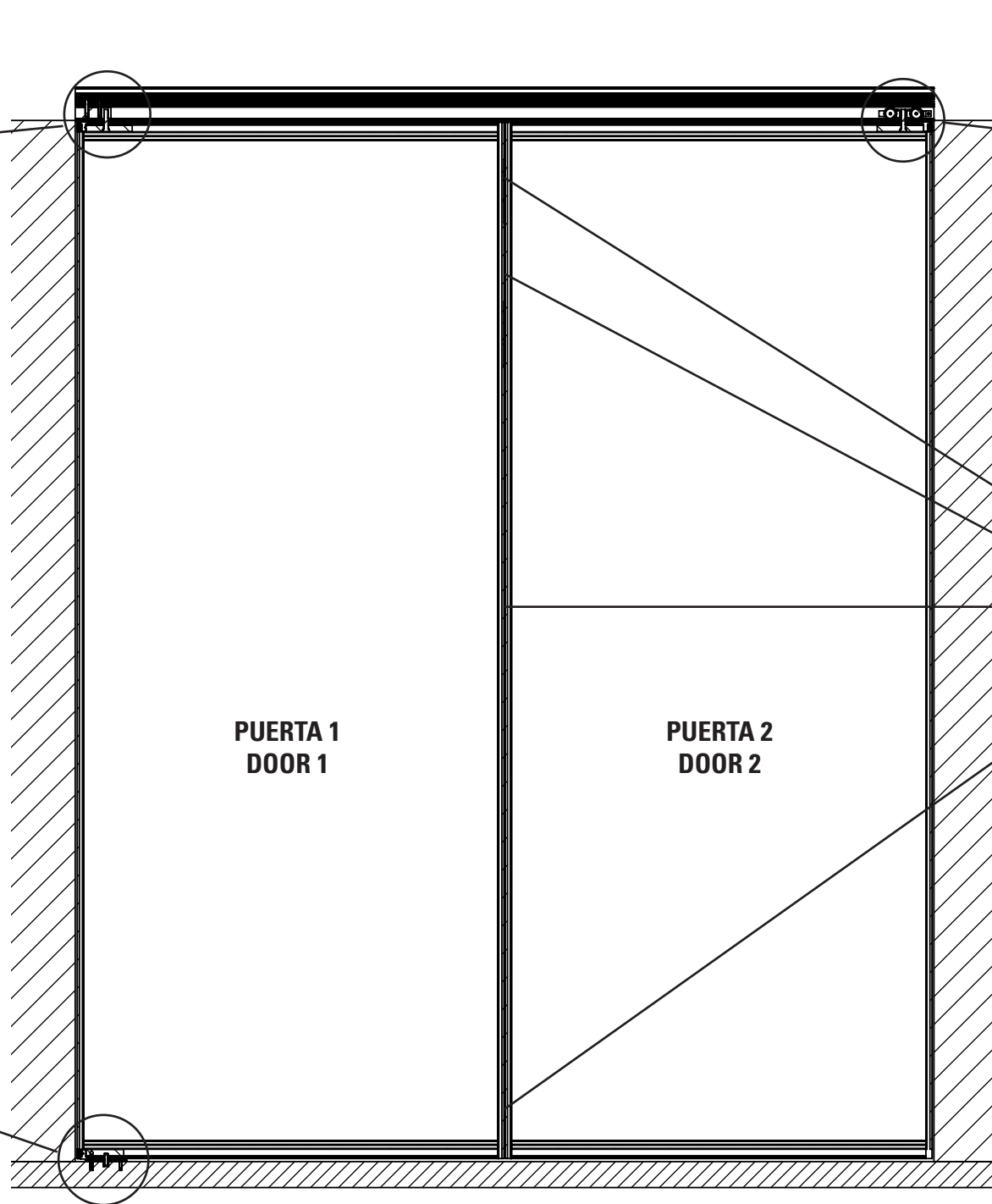
ANCHO DE HOJA PUERTA PA PARA 2 HOJAS: $(A-20) / 2$



ANCHO DE HOJA PUERTA PA PARA 4 HOJAS: $(A-30) / 4$

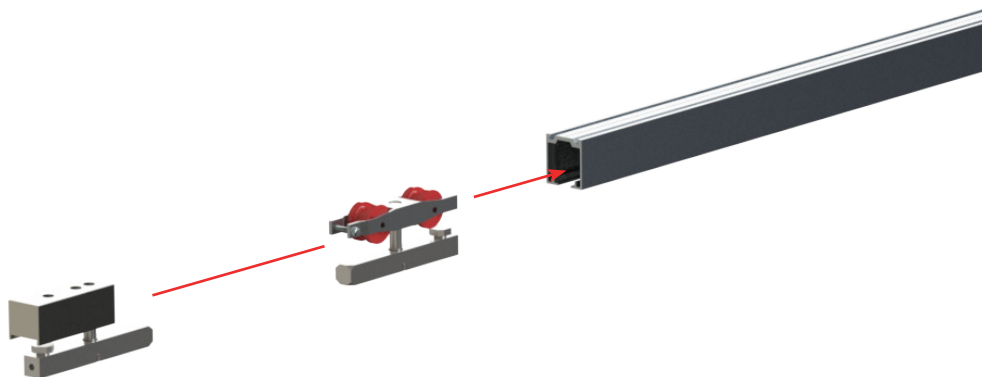


Medidas en mm / Measures in mm



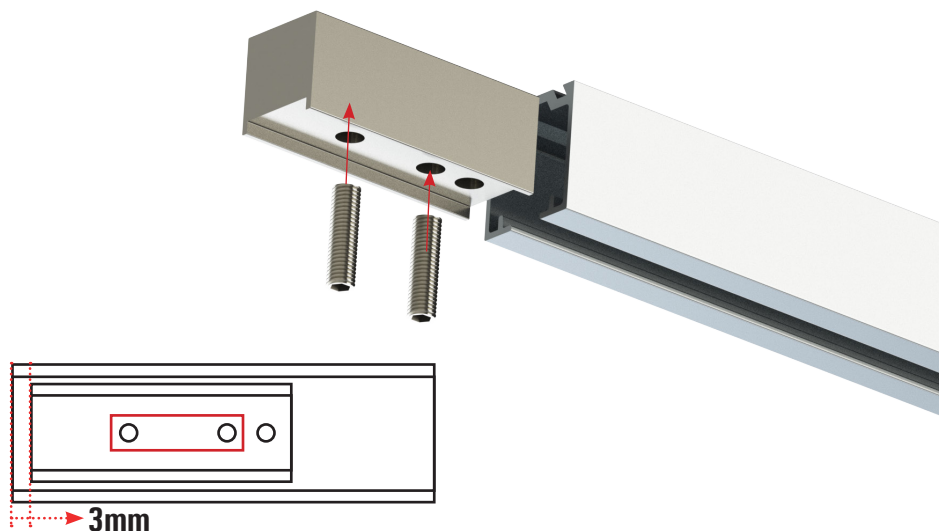
PASO 1 METER LOS HERRAJES SUPERIORES EN LA GUIA SUPERIOR CORREDEERA

STEP 1 INTRODUCE UPPER HARDWARE INTO THE SLIDING ALUMINIUM PROFILE



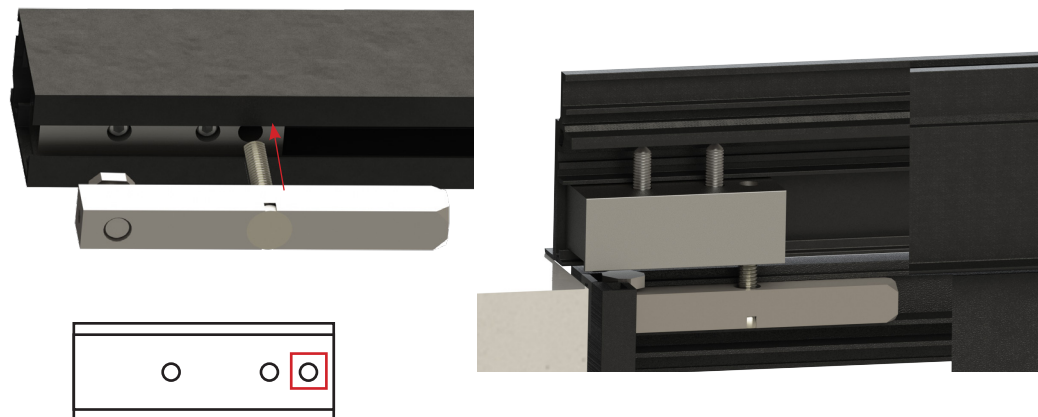
PASO 2 FIJAR EL HERRAJE SUPERIOR DE LA PUERTA 1 A 3mm DEL EXTREMO DE LA GUIA

STEP 2 FIX THE FIRST DOOR'S UPPER HARDWARE, 3mm FROM THE START OF THE GUIDE



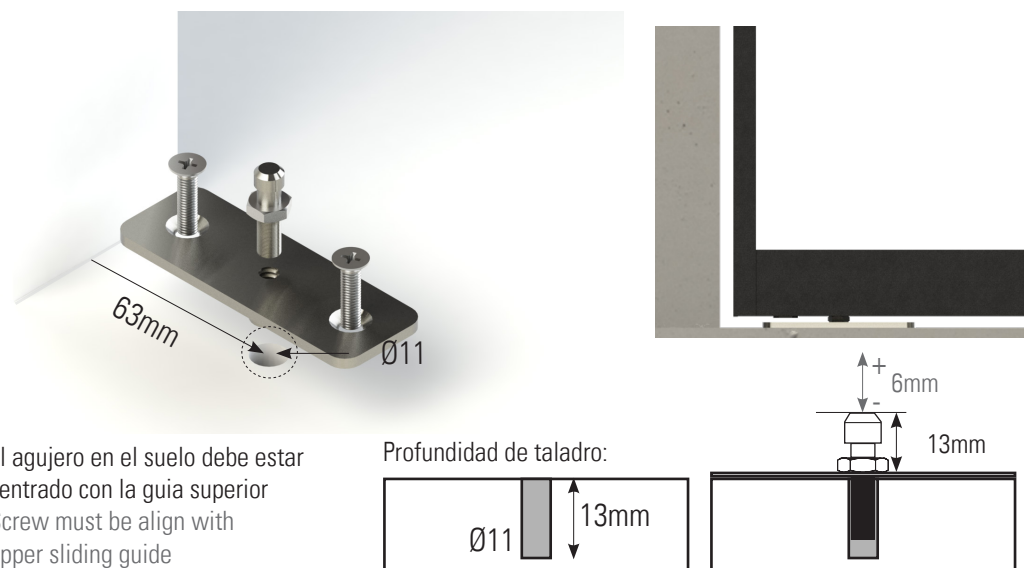
PASO 3 FIJAR EL RETRAC EN LA ROSCA DEL HERRAJE SUPERIOR

STEP 3 FIX RETRAC TO UPPER HARDWARE



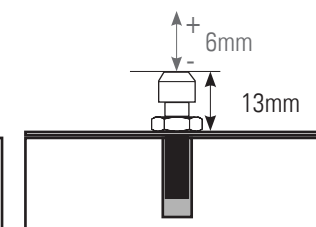
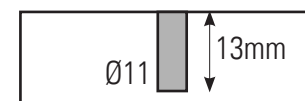
PASO 4 HACER TALADRO EN EL SUELO Y FIJAR EL PIVOTE INFERIOR

STEP 4 SCREW THE FLOOR FOR FIX THE LOWER HARDWARE



El agujero en el suelo debe estar centrado con la guía superior
Screw must be align with upper sliding guide

Profundidad de taladro:



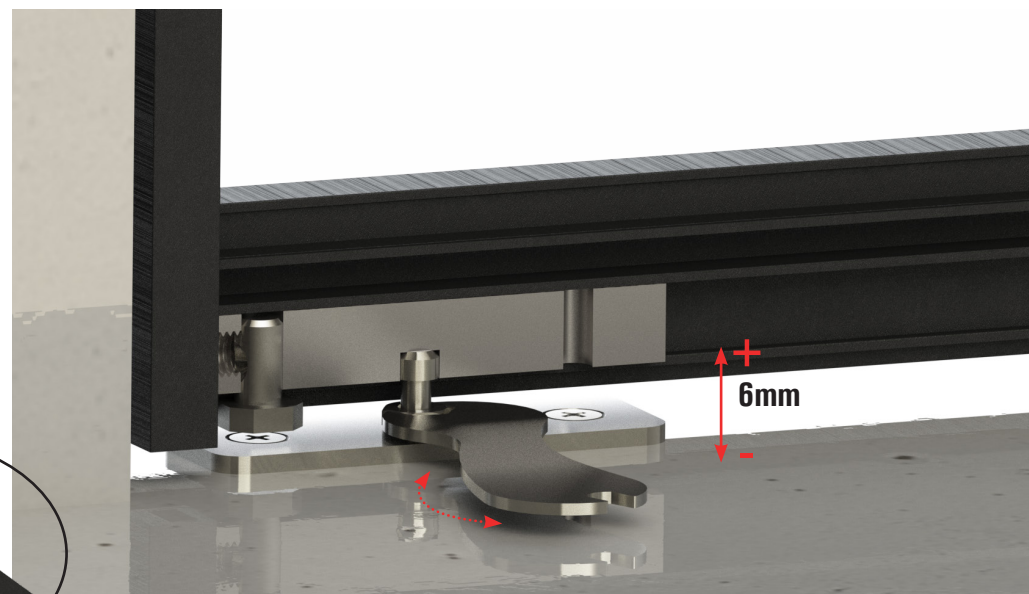
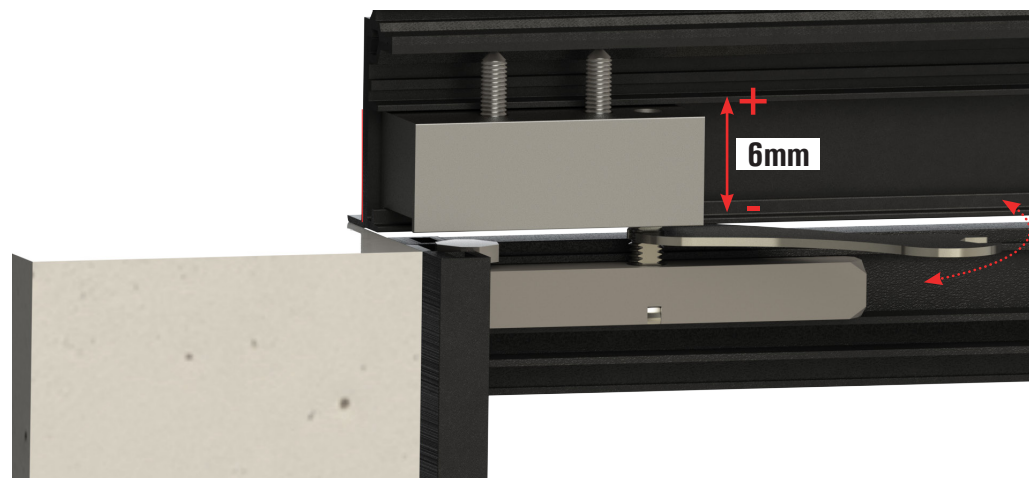
PASO 6 METEMOS LA PUERTA A BAYONETA EMBOCANDO EL RETRAC SUPERIOR E INFERIOR. BLOQUEAMOS AMBOS RETRACS.

STEP 6 INSERT THE DOOR FROM THE SIDE FITTING THE UPPER AND LOWER RETRACS AT THE SAME TIME. LOCK THE RETRACS WITH SOCKET SCREWS



PASO 7 NIVELAR LA PUERTA EN ALTURA UTILIZANDO LA LLAVE FIJA

STEP 7 LEVEL DOOR HEIGHT USING THE FIXED WRENCH

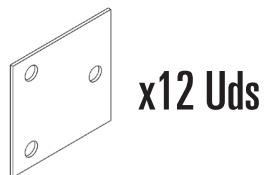


PASO 8 PONER LOS SUPLEMENTOS Y FIJAR LAS BISAGRAS EN LA PUERTA NUMERO 1

STEP 8 FIX BIFOLDING HINGE IN THE VERTICAL PROFILE OF PA PIVOT DOOR

**** SE SUMINISTRARAN SUPLEMENTOS PARA LAS BISAGRAS**

**** WE WILL PROVIDE SUPLEMENTS FOR BIFOLDING HINGES**



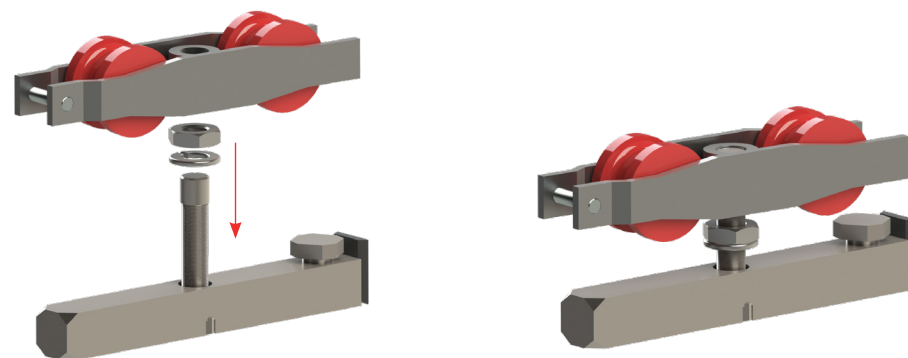
PUERTA 1



PUERTA 2 / DOOR 2

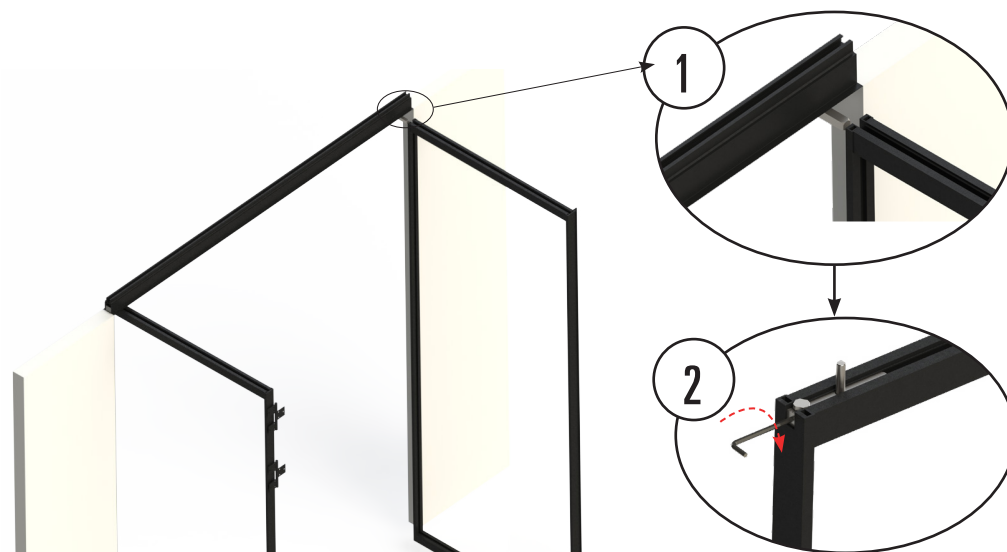
PASO 9 METER LA TUERCA DIN936 Y ARANDELA GROVER EN EL CARRO DE LA PUERTA 2.

STEP 9 INSERT THE DIN936 NUT AND WASHER GROVER IN THE 2 DOOR ROLLER.



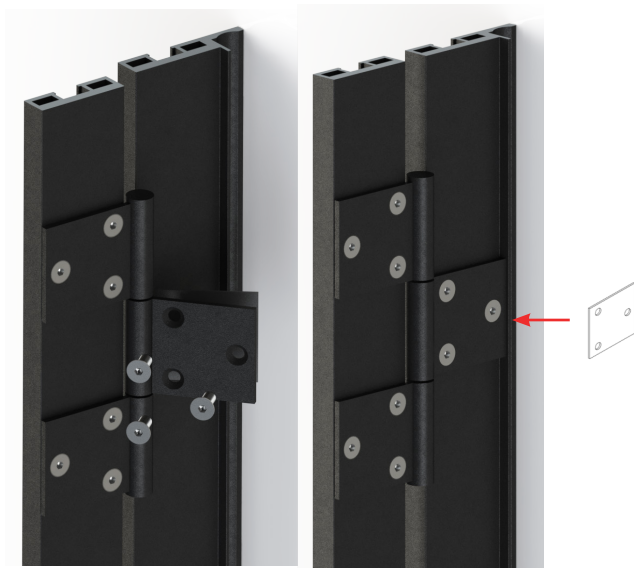
PASO 10 INTRODUCIR EL RETRAC EN EL CANAL DEL PERFIL HORIZONTAL SUPERIOR DE LA PUERTA PA 2. BLOQUEAR EL RETRAC.

STEP 10 INTRODUCE RETRAC INTO THE UPPER HORIZONTAL PA PROFILE OF SECOND PA DOOR. BLOCK THE RETRAC.



PASO 11 PONER LOS SUPLEMENTOS Y FIJAR LAS BISAGRAS A PUERTA 2

STEP 11 SCREW THE SUPLEMENTS AND FIX HINGES TO DOOR 2.



PASO 12 UNA VEZ NIVELADA LA PUERTA 2, APRETAR LA TUERCA Y ARANDELA CONTRA EL PERFIL HORIZONTAL DE LA PUERTA 2 CON LA LLAVE SUMINISTRADA

STEP 12 ONCE DOOR 2 HAS BEEN LEVELLED, TIGHTEN THE NUT AND WASHER AGAINST THE HORIZONTAL PROFILE OF THE SECOND DOOR WITH THE WRENCH PROVIDED

