

MECANO ELECTRON AUTOMATIC SYSTEM

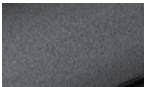
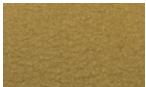
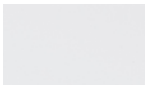
SISTEMAS AUTOMÁTICOS PARA PORTAS DE CORRER /
AUTOMATIC SLIDING DOOR SYSTEM /
SISTEMA DE PUERTAS CORREDERAS AUTOMÁTICAS.

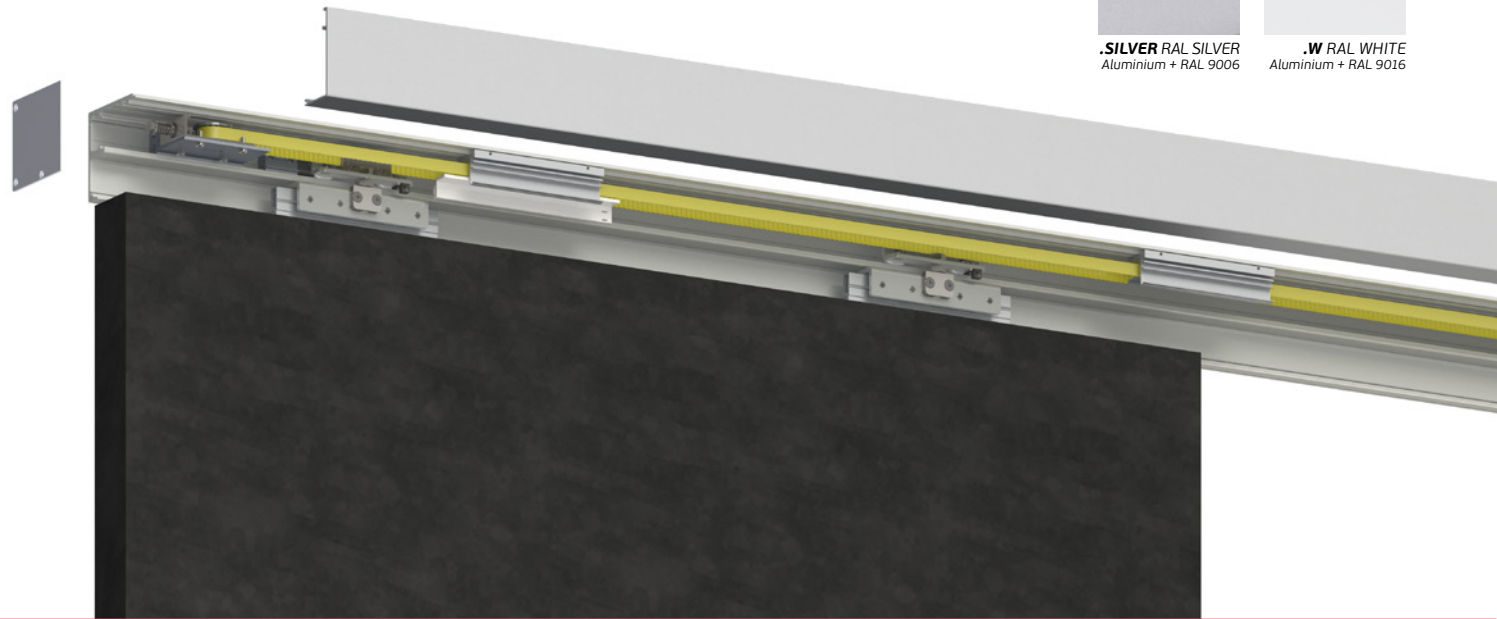
 **BELT
MOTOR ENGINE**



FOR SINGLE TIMBER DOORS

ACABAMENTOS DISPONÍVEIS /
AVAILABLE FINISHINGS / ACABADOS DISPONIBLES.

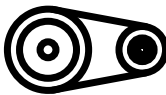
		
STANDARD INOX Alu. + Satin Anodized	.B RAL BLACK Aluminium + RAL 9005	.GL GOLD LEAF Aluminium + Gold Leaf
		
.SILVER RAL SILVER Aluminium + RAL 9006	.W RAL WHITE Aluminium + RAL 9016	

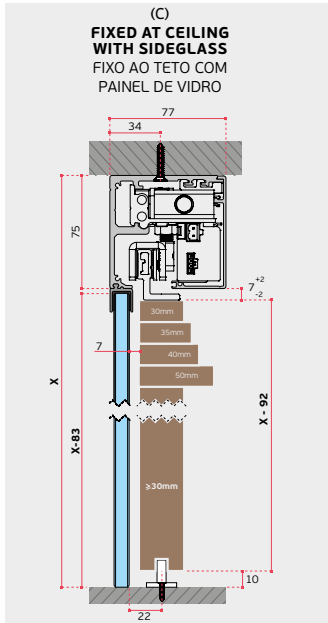
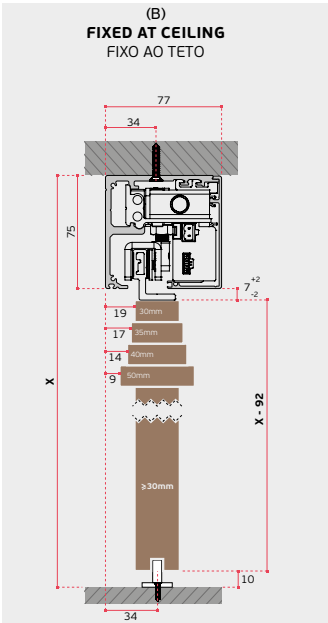
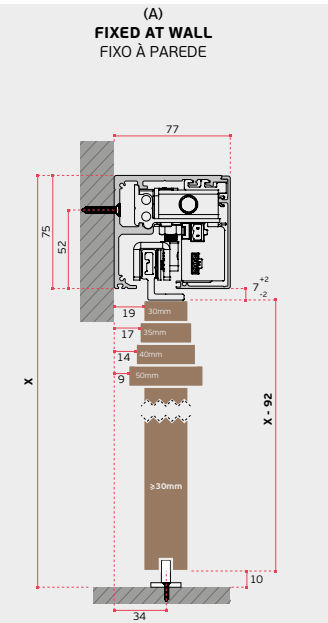


O sistema automático básico não precisa de sensor de movimento ou botão para abrir. Pode ser acionada com um ligeiro toque de dedo para abrir ou fechar a porta.

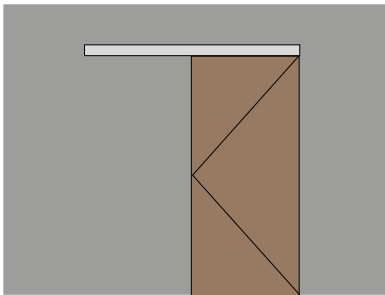
Basic automatic sliding system need no motion sensor or button to trigger the door to open. With slight push of finger to trigger the door to open and close.

Lo sistema automático no necesita de sensor de movimiento o de botón para abrir. Puede abrir o cerrar con un ligero toque.


**MECANO
ELECTRON**

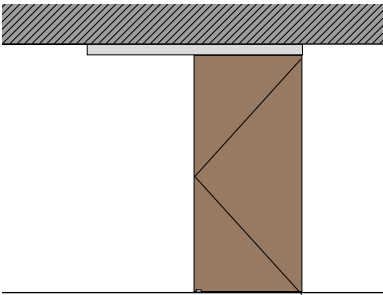


(A) FIXO À PAREDE /
FIXED AT WALL / FIJADO A LA PARED.



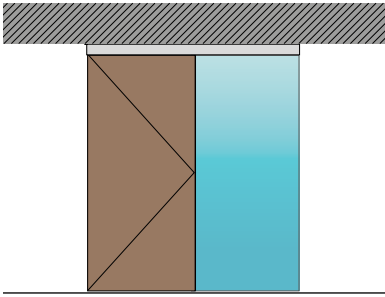
IN.15.753.2000
Sistema de porta de correr
automático / Automatic sliding
door system / Sistema automatico
de puerta corredera.

(B) FIXO NO TETO /
FIXED ON THE CEILING / FIJADO EN EL TECHO.



IN.15.753.2000
Sistema de porta de correr
automático / Automatic sliding
door system / Sistema automatico
de puerta corredera.

(C) FIXO AO TETO COM PAINEL DE VIDRO /
FIXED TO THE CEILING WITH GLASS PANEL /
FIJACIÓN AL TECHO CON PANEL DE CRISTAL.



IN.15.753.2000
Sistema de porta de correr
automático / Automatic sliding
door system / Sistema automatico
de puerta corredera.

IN.15.427.1500
Carril para suspensão no vidro fixo
/ Track for suspension on fixed glass /
Carril para sujetar al cristal fijo.