

KIT ANTIPANICO A SFONDAMENTO

KIT ANTI-PANIQUE À DÉFONCEMENT

BREAK-IN ANTI-PANIC KIT

KIT ANTIPÁNICO DE DESFONDAMIENTO



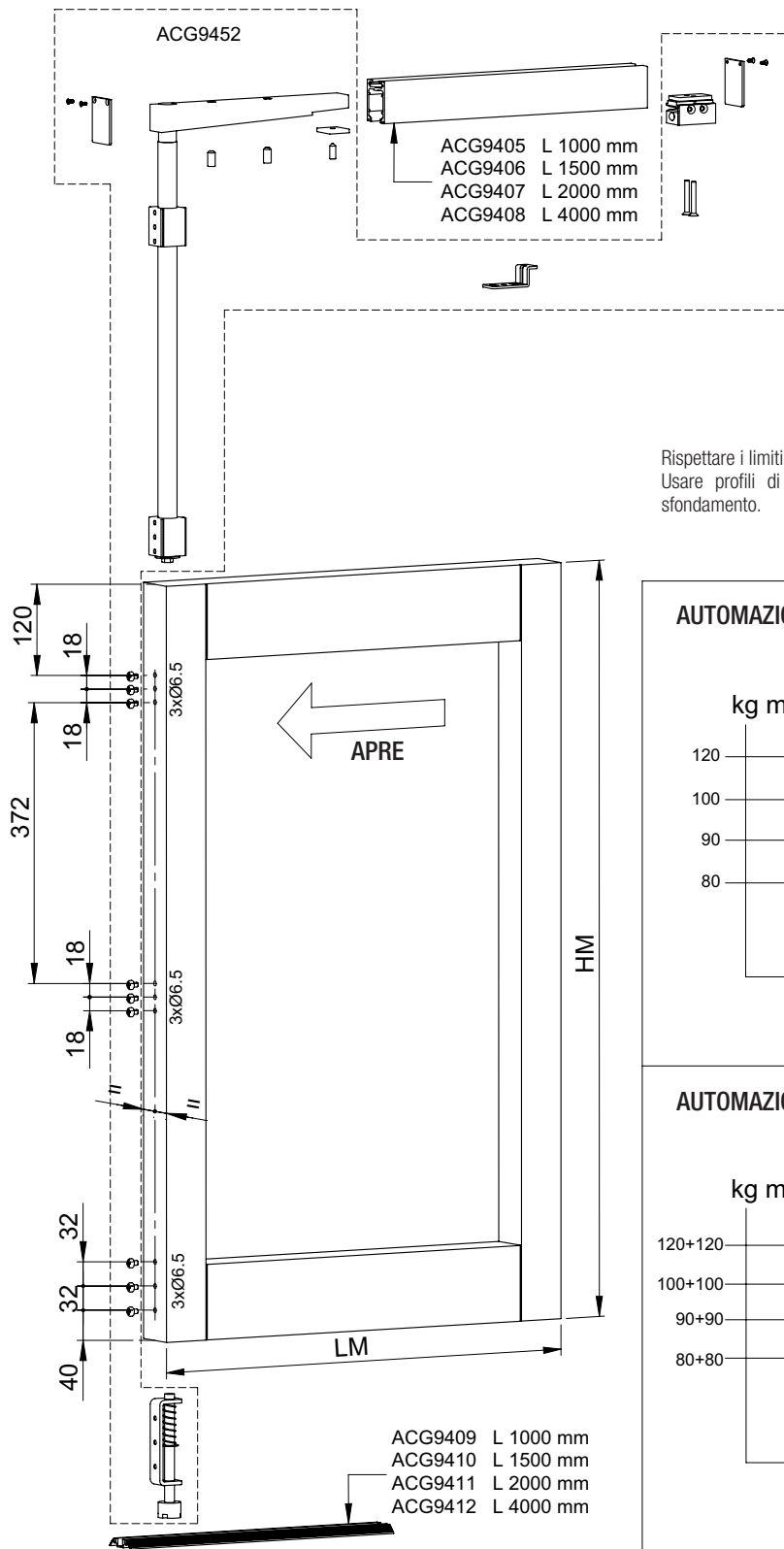
code ACG9452



con fotocellule
avec photoélectriques cellules
with photocells
con fotocélulas

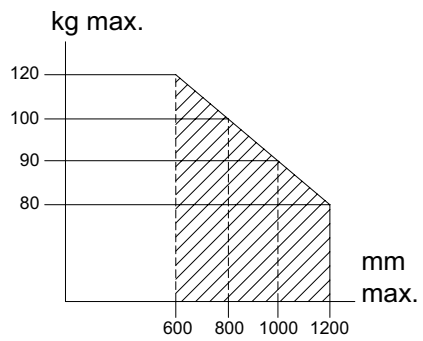
code ACG9453



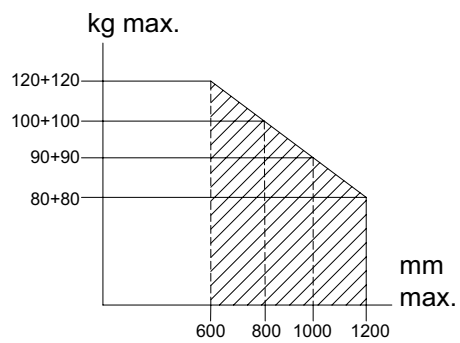


Rispettare i limiti dimensionali e di peso riportati di seguito.
 Usare profili di alluminio compatibili con il sistema di sfondamento.

AUTOMAZIONE 1 ANTA



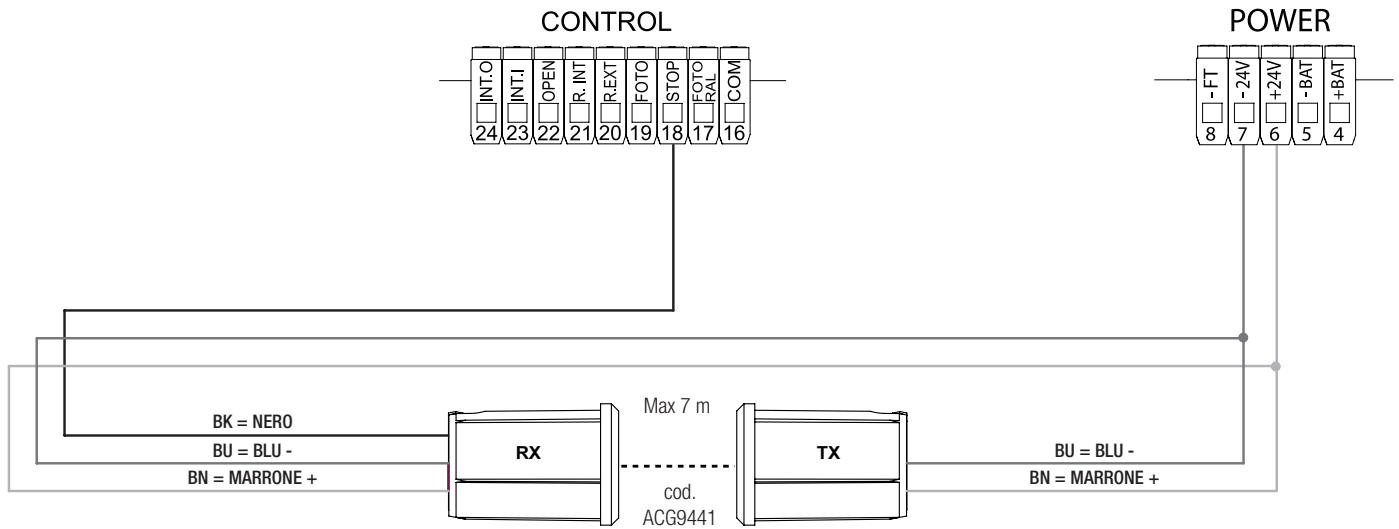
AUTOMAZIONE 2 ANTE



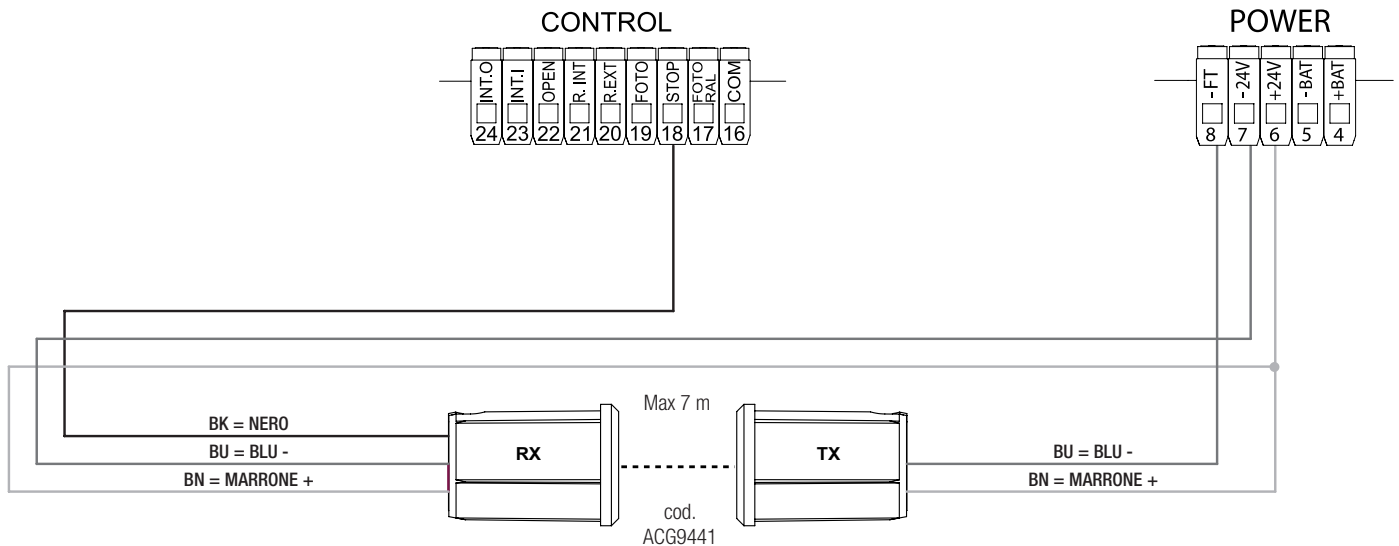
COLLEGAMENTO FOTOCELLULE PER KIT ANTIPANICO A SFONDAMENTO cod. ACG9453

Eeguire i collegamenti come da schemi sottostanti:

COLLEGAMENTI DI 1 COPPIA DI FOTOCELLULE SENZA FOTOTEST ATTIVO (PARAMETRO P=0)



COLLEGAMENTI DI 1 COPPIA DI FOTOCELLULE CON FOTOTEST ATTIVO (PARAMETRO P=1)



PER SELEZIONARE IL PARAMETRO P=1 (FOTOTEST ATTIVO) E' NECESSARIO AVERE A DISPOSIZIONE ALMENO DURANTE LA PROGRAMMAZIONE DELLA PORTA IL PROGRAMMATORE LCD.

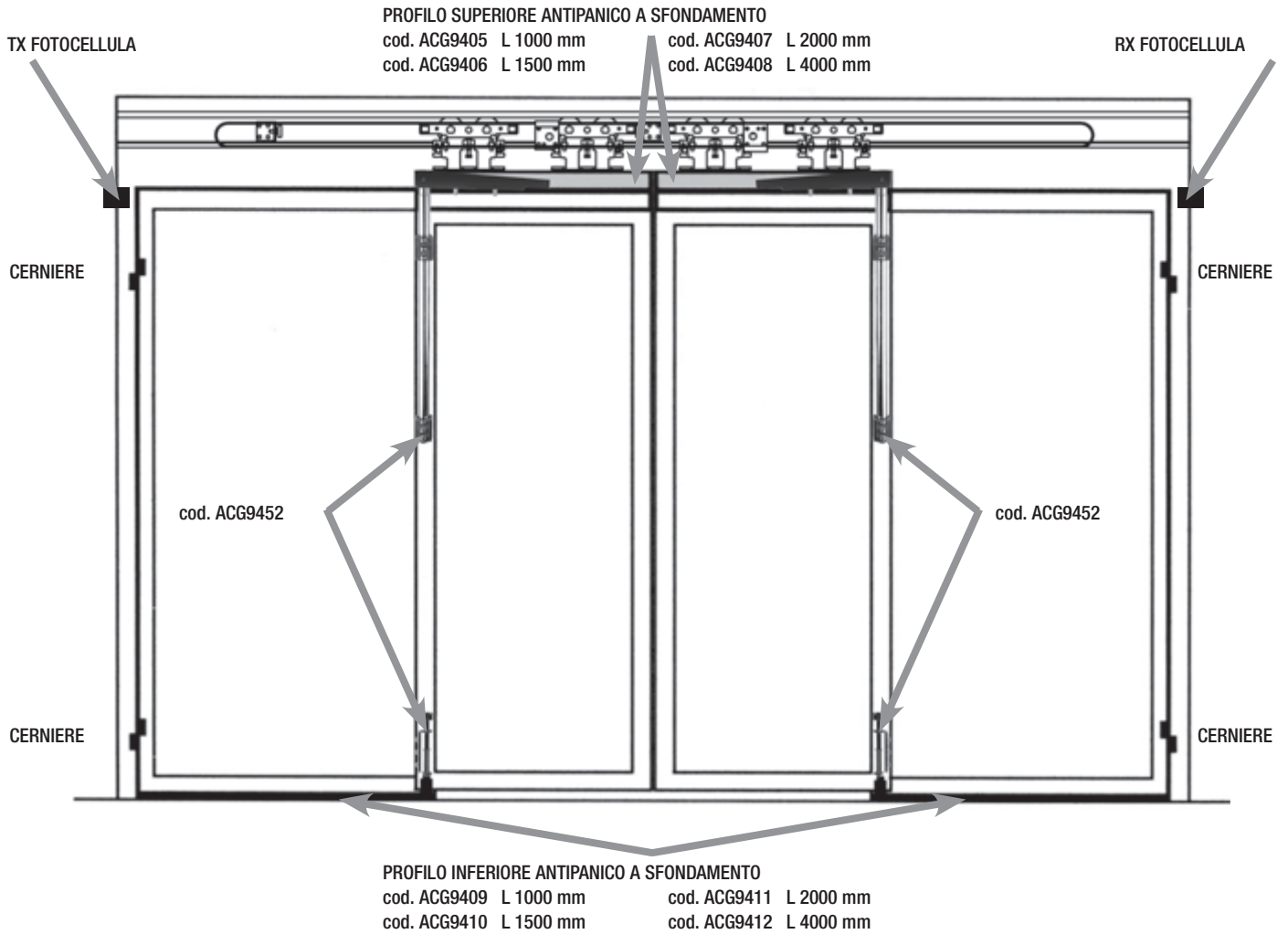
Cod. ACG9418 (DA INCASSO) - Cod. ACG9419 (DA PARETE)



CARATTERISTICHE TECNICHE FOTOCELLULE

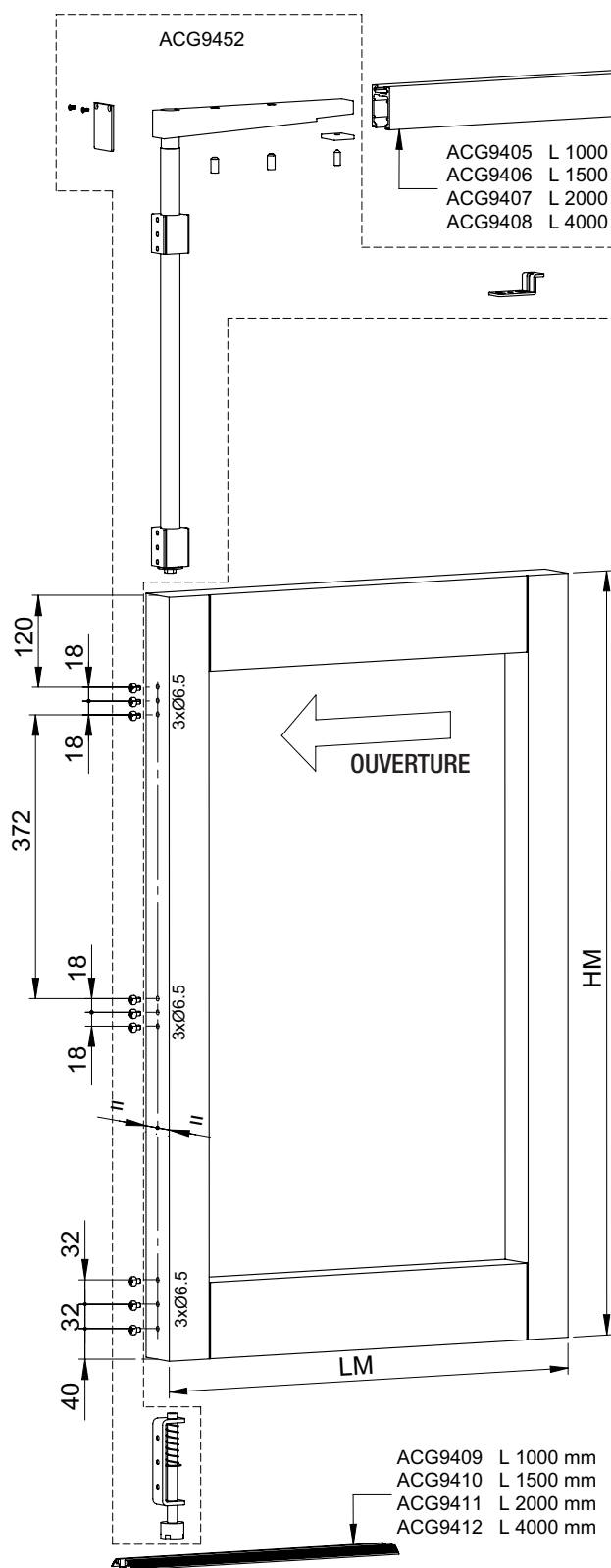
Alimentazione	24 Vdc	Temperatura di esercizio	-20°C ÷ +55°C	Uscita	Open Collector
Consumo totale	100 mA	Frequenza di TX	500 Hz	Portata	Max 7 m
Allineamento	Automatico	Installazione	ad incasso	Grado di protezione	IP20

Normalmente le fotocellule vengono installate in riferimento alla parte superiore dell'intelaiatura della porta in modo che vengano intercettate nel caso di sfondamento.



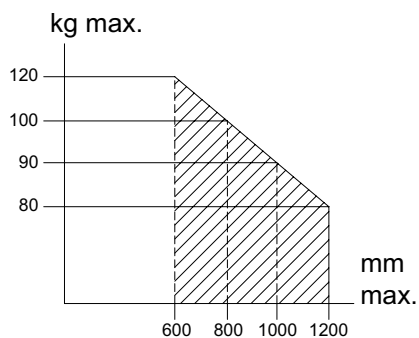
APPLICARE SULL'ANTA UN ADESIVO CON DISEGNO
SIMILE A QUELLO RAFFIGURATO QUI A LATO.



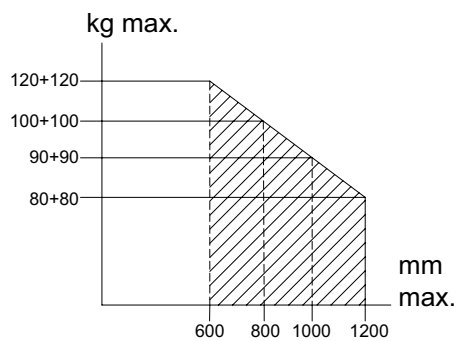


Respecter les limites de dimensions et de poids reportées ci-après.
 Utiliser des profilés d'aluminium compatibles avec le système de défoncement.

AUTOMATISATION 1 VANTAIL

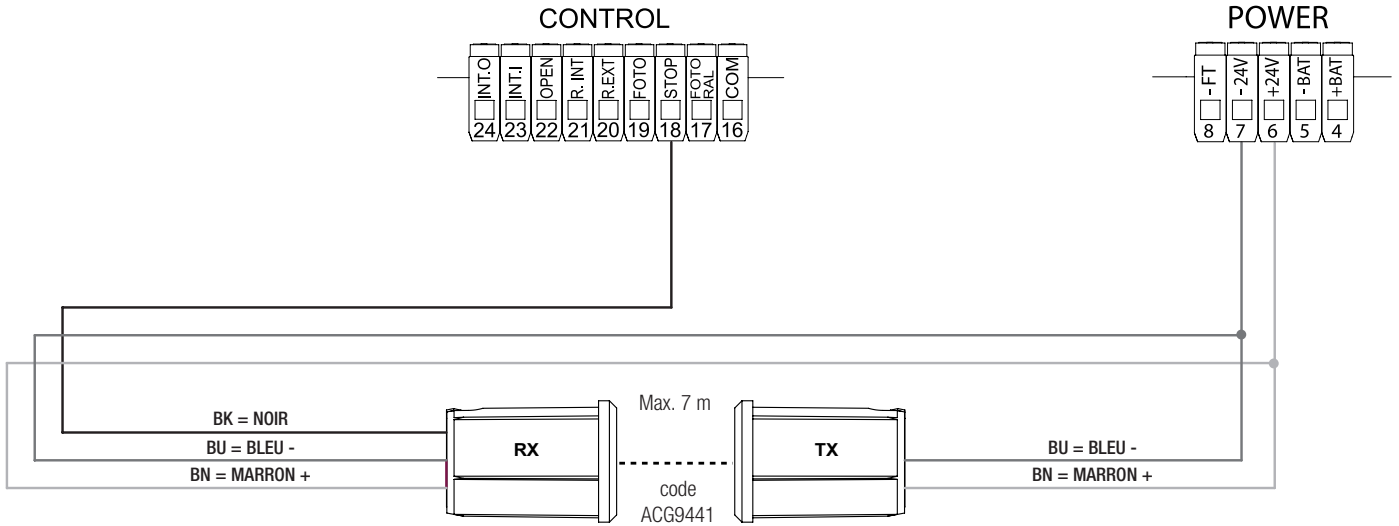


AUTOMATISATION 2 VANTAIL

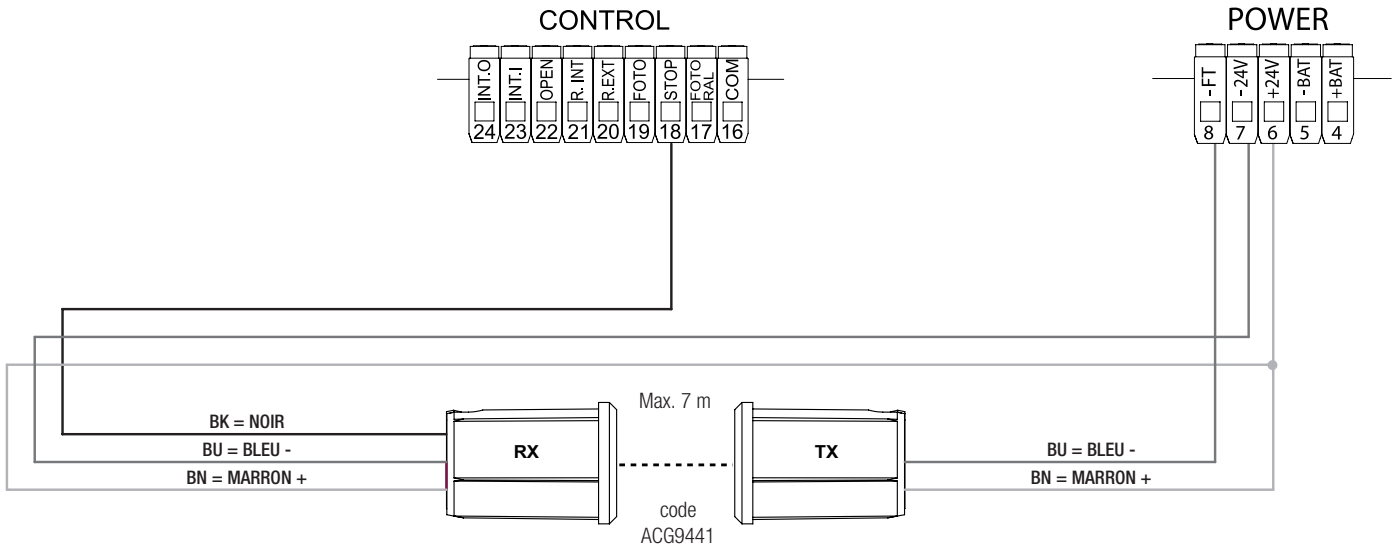


Effectuer les raccordements comme indiqué sur les schémas ci-dessous:

RACCORDEMENT DE 1 COUPLE DE PHOTOCELLULES SANS PHOTO-TEST ACTIF (PARAMÈTRE P=0)



RACCORDEMENT DE 1 COUPLE DE PHOTOCELLULES AVEC PHOTO-TEST ACTIF (PARAMÈTRE P=1)



POUR SÉLECTIONNER LE PARAMÈTRE P = 1 (PHOTO-TEST ACTIF), IL EST NÉCESSAIRE DE DISPOSER DU PROGRAMMATEUR LCD AU MOINS PENDANT LA PROGRAMMATION DE LA PORTE.

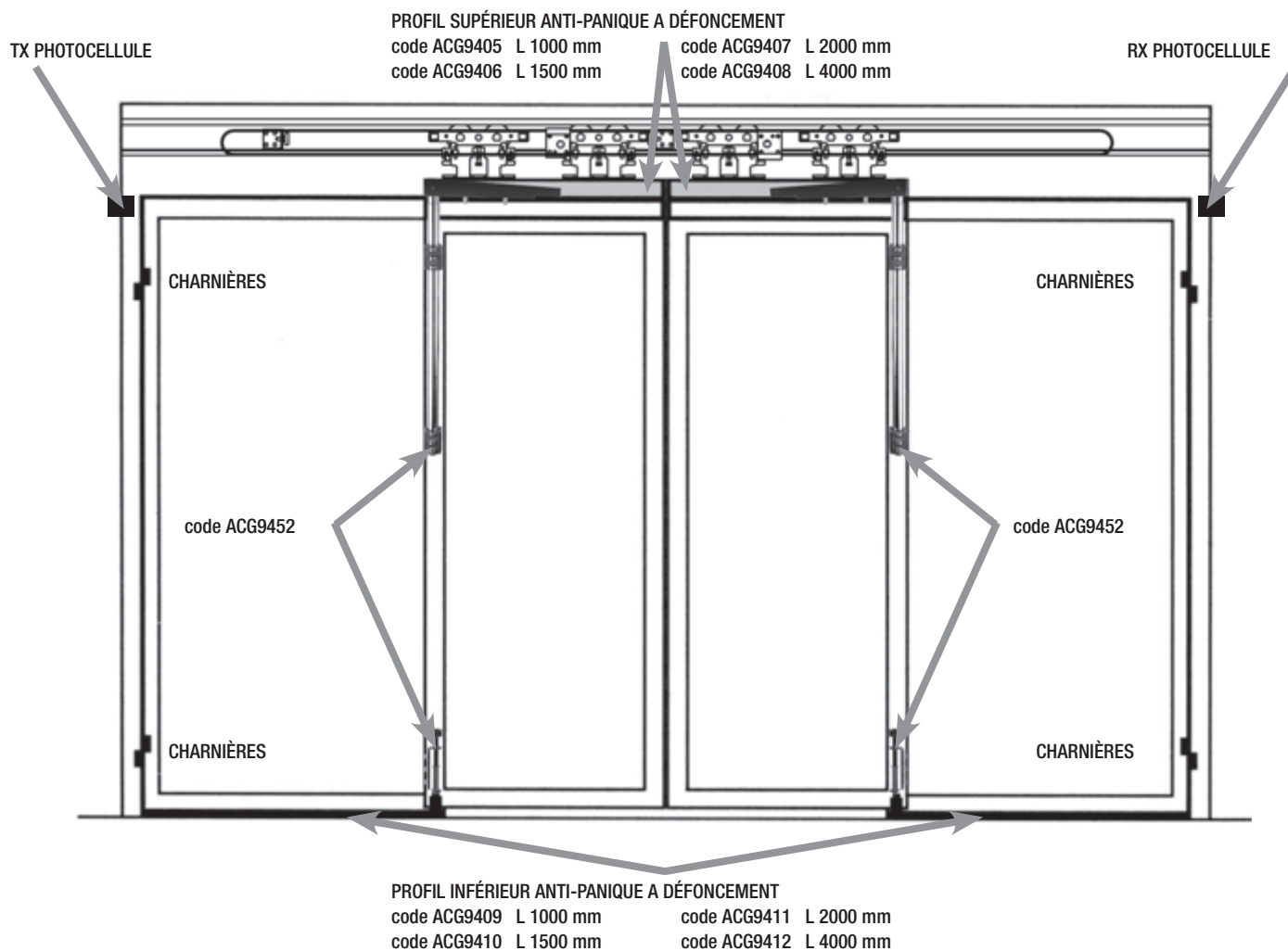
Code ACG9418 (INSTALLATION ENCASTRÉE) - Code ACG9419 (INSTALLATION MURALE)



CARACTÉRISTIQUES TECHNIQUES

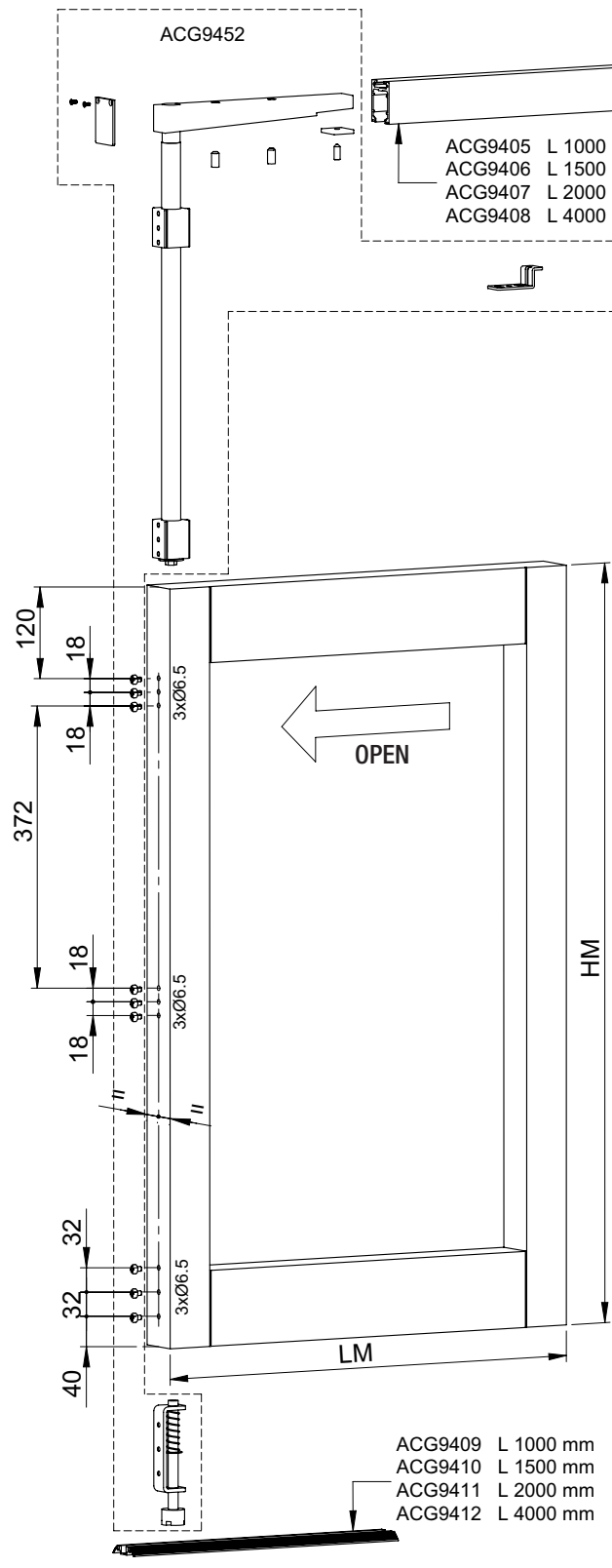
Alimentation	24 Vdc	Température de fonctionnement	-20°C ÷ +55°C	Sortie	Collecteur Ouvert
Consommation totale	100 mA	Fréquence de transmission	500 Hz	Portée	Max 7 m
Alignement	Automatique	Installation	encastrée	Degré de protection	IP20

Les photocellules sont généralement installées en correspondance avec la partie supérieure du châssis de la porte afin qu'elles soient interceptées en cas de défoncement.

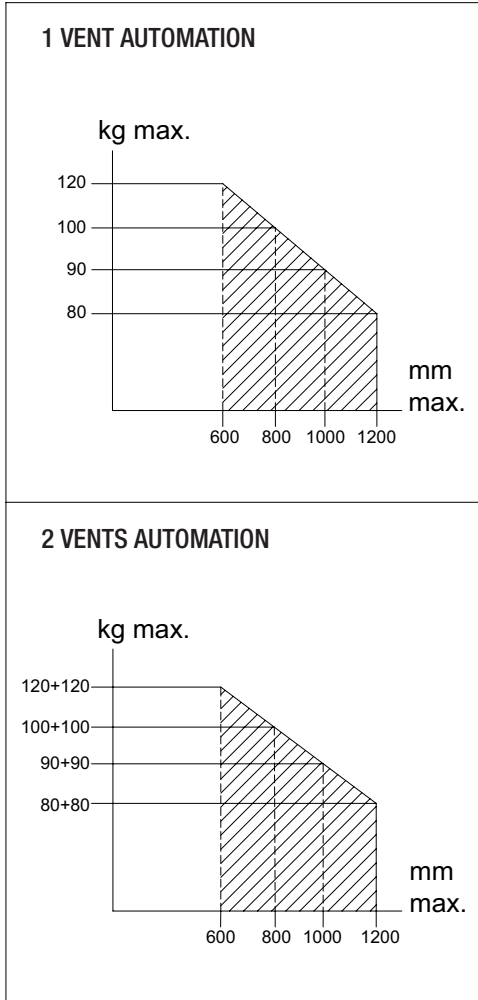


COLLER SUR LA PORTE UN ADHESIF AVEC UNE IMAGE
 PAREILLE A L'IMAGE A COTE.



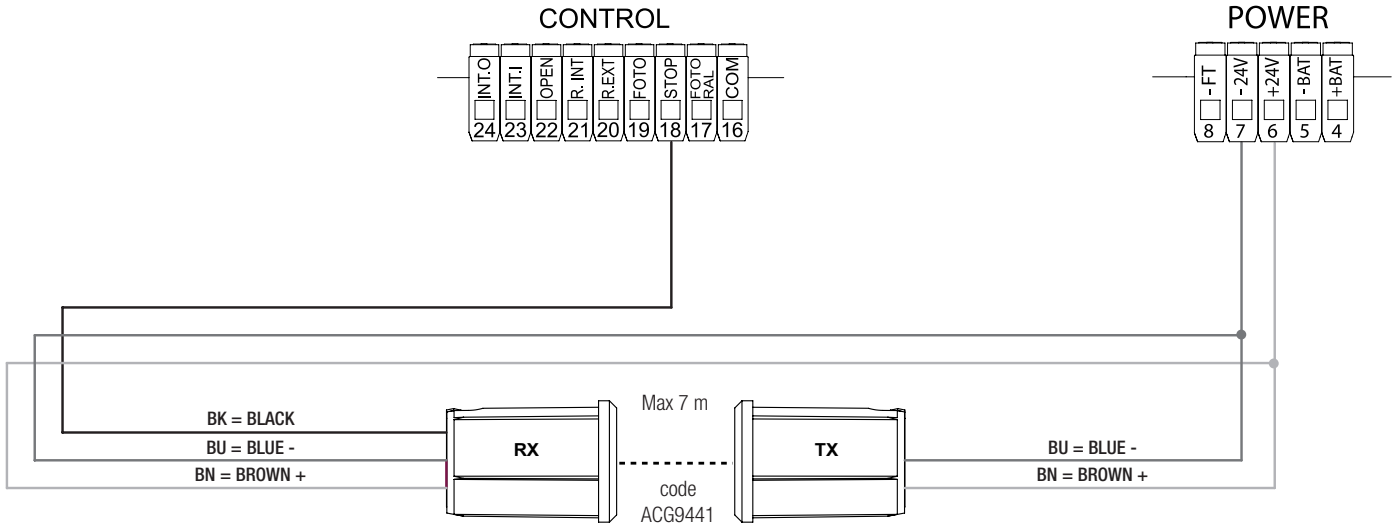


Respect the weight and size limits outlined below.
 Use aluminium profiles that are compatible with the break-in system.

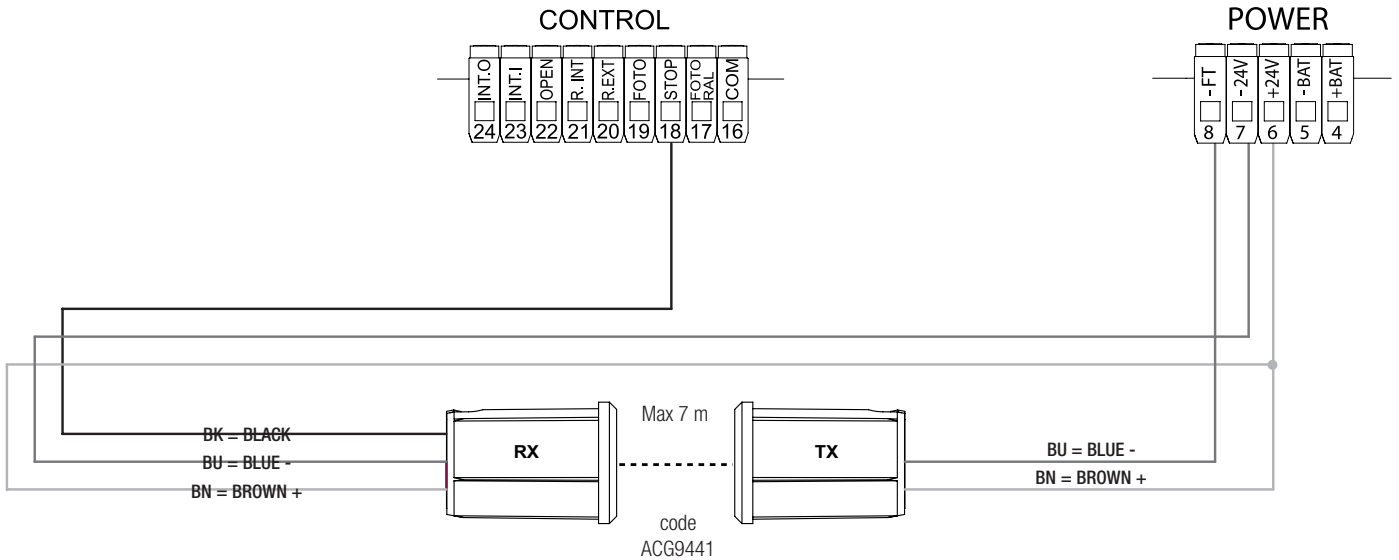


Set up the connections as in the diagrams below:

CONNECTIONS OF 1 PAIR OF PHOTOCELLS WITHOUT PHOTOTEST ACTIVATED (PARAMETER P=0)



CONNECTIONS OF 1 PAIR OF PHOTOCELLS WITH PHOTOTEST ACTIVATED (PARAMETER P=1)



TO SELECT PARAMETER P=1 (PHOTOTEST ACTIVATED) YOU NEED TO HAVE THE LCD PROGRAMMER AVAILABLE AT LEAST DURING THE PROGRAMMING OF THE DOOR.

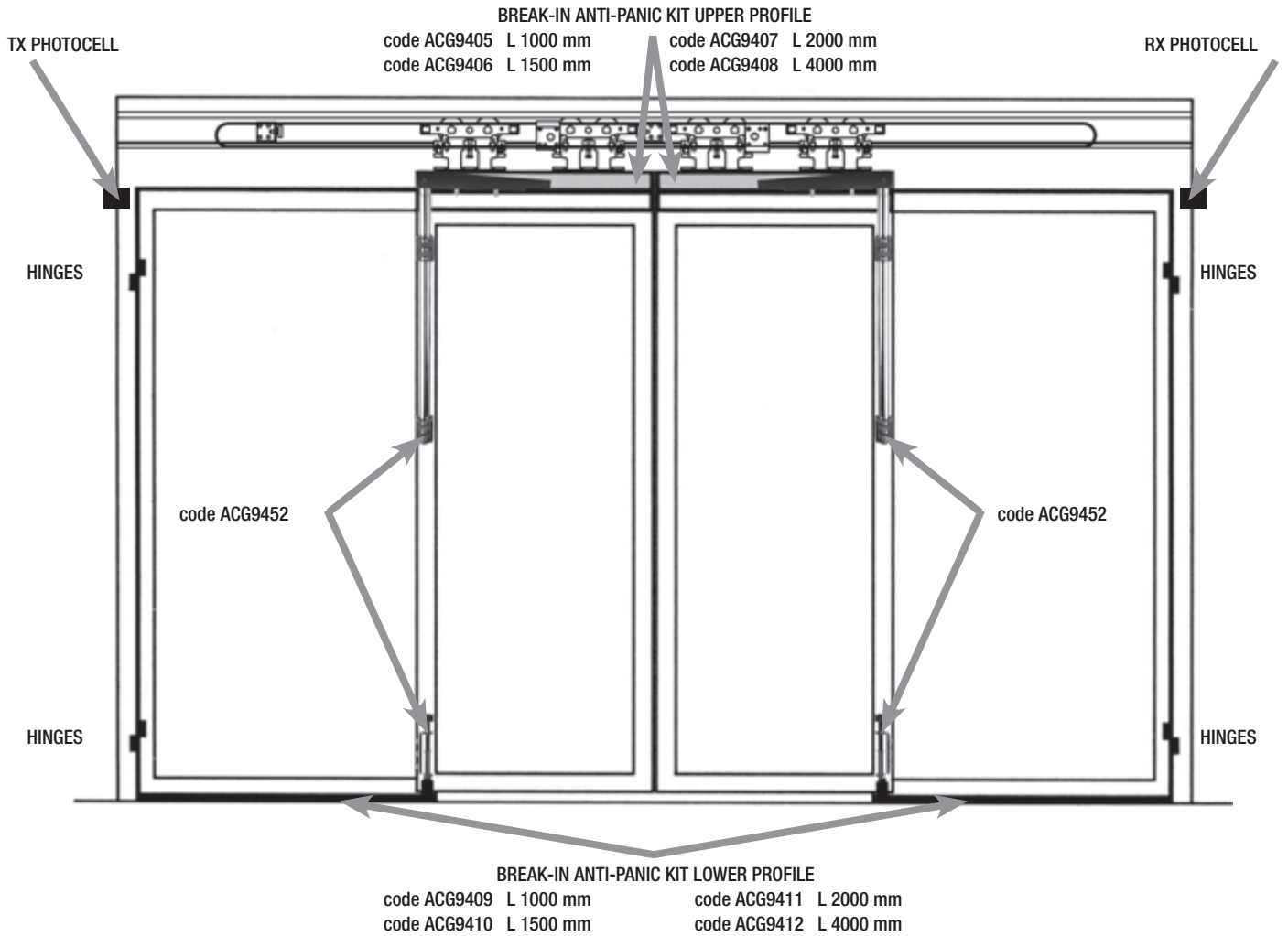
Code ACG9418 (FOR RECESS) - Code ACG9419 (FOR WALL)



TECHNICAL SPECIFICATIONS

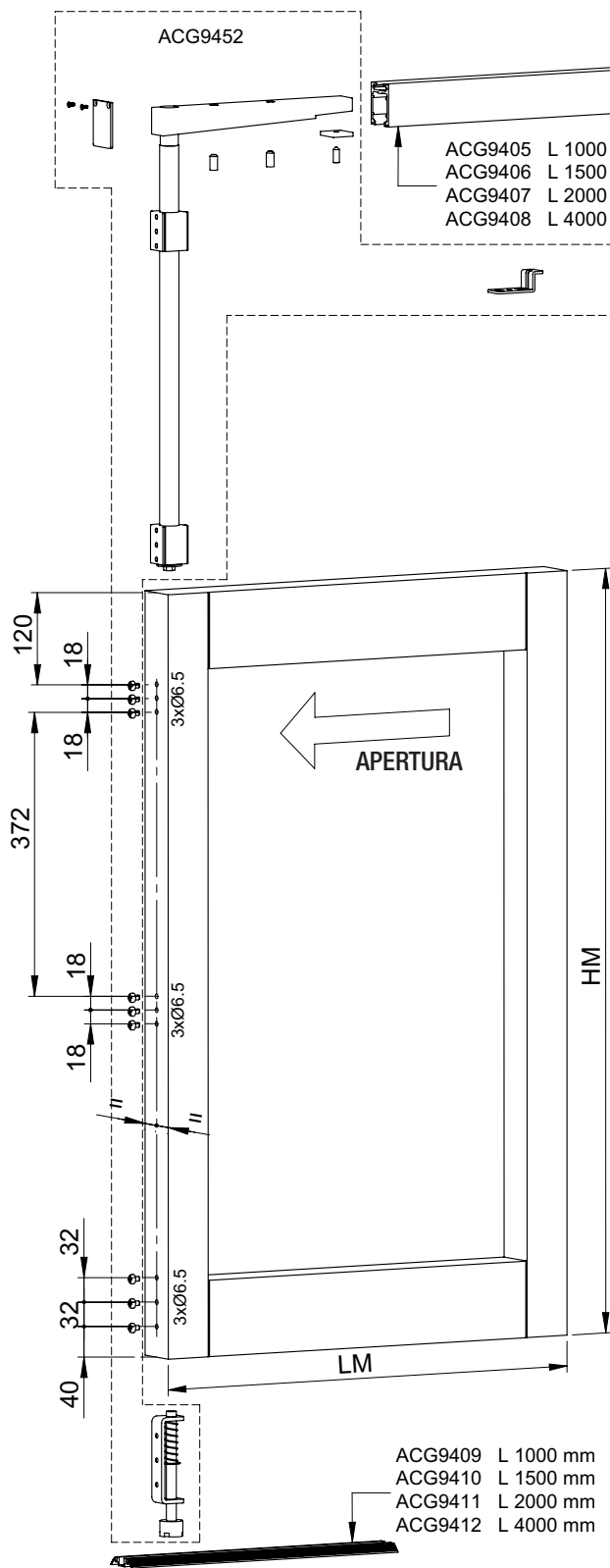
Power supply	24 Vdc	Operating temperature	-20°C ÷ +55°C	Output	Open Collector
Total consumption	100 mA	TX frequency	500 Hz	Flow	7 m max
Alignment	Automatic	Installation	Built-in	Degree of protection	IP20

Normally the photocells are installed with reference to the upper part of the door frame so that they are intercepted in the case of a break-in.



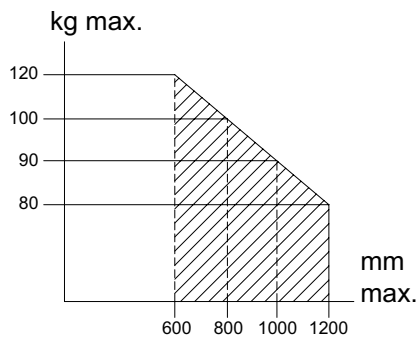
A STICKER, SIMILAR TO THE ONE IN THE PICTURE HERE ON THE SIDE, MUST BE APPLIED ON THE GLASS DOOR.



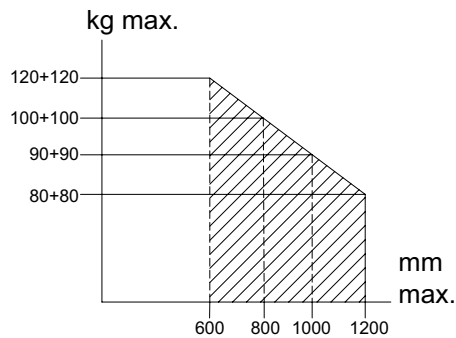


Respete los límites dimensionales y de peso que se especifican a continuación.
 Utilice perfiles de aluminio compatibles con el sistema de desfondamiento.

AUTOMACIÓN 1 HOJA

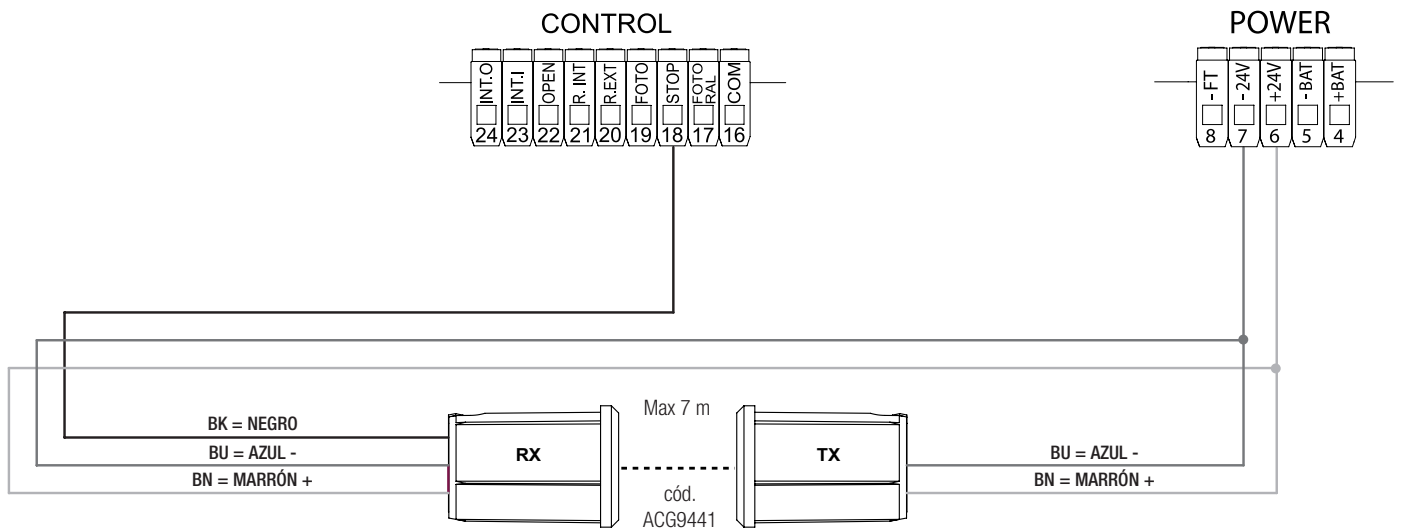


AUTOMACIÓN 2 HOJAS

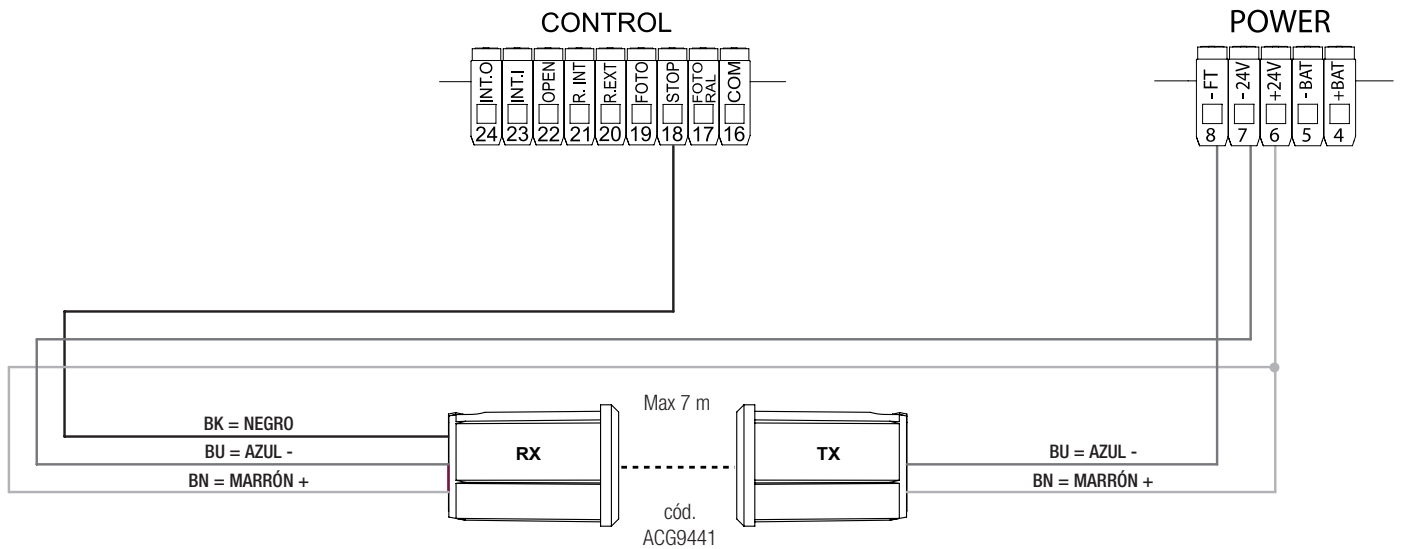


Realice las conexiones como se indica en los esquemas de abajo:

CONEXIONES DE 1 PAR DE FOTOCÉLULAS SIN FOTOTEST ACTIVO (PARÁMETRO P=0)



CONEXIONES DE 1 PAR DE FOTOCÉLULAS CON FOTOTEST ACTIVO (PARÁMETRO P=1)



PARA SELECCINAR EL PARÁMETRO P=1 (FOTOTEST ACTIVO), ES NECESARIO DISPONER, AL MENOS DURANTE LA PROGRAMACIÓN DE LA PUERTA, DEL PROGRAMADOR LCD.

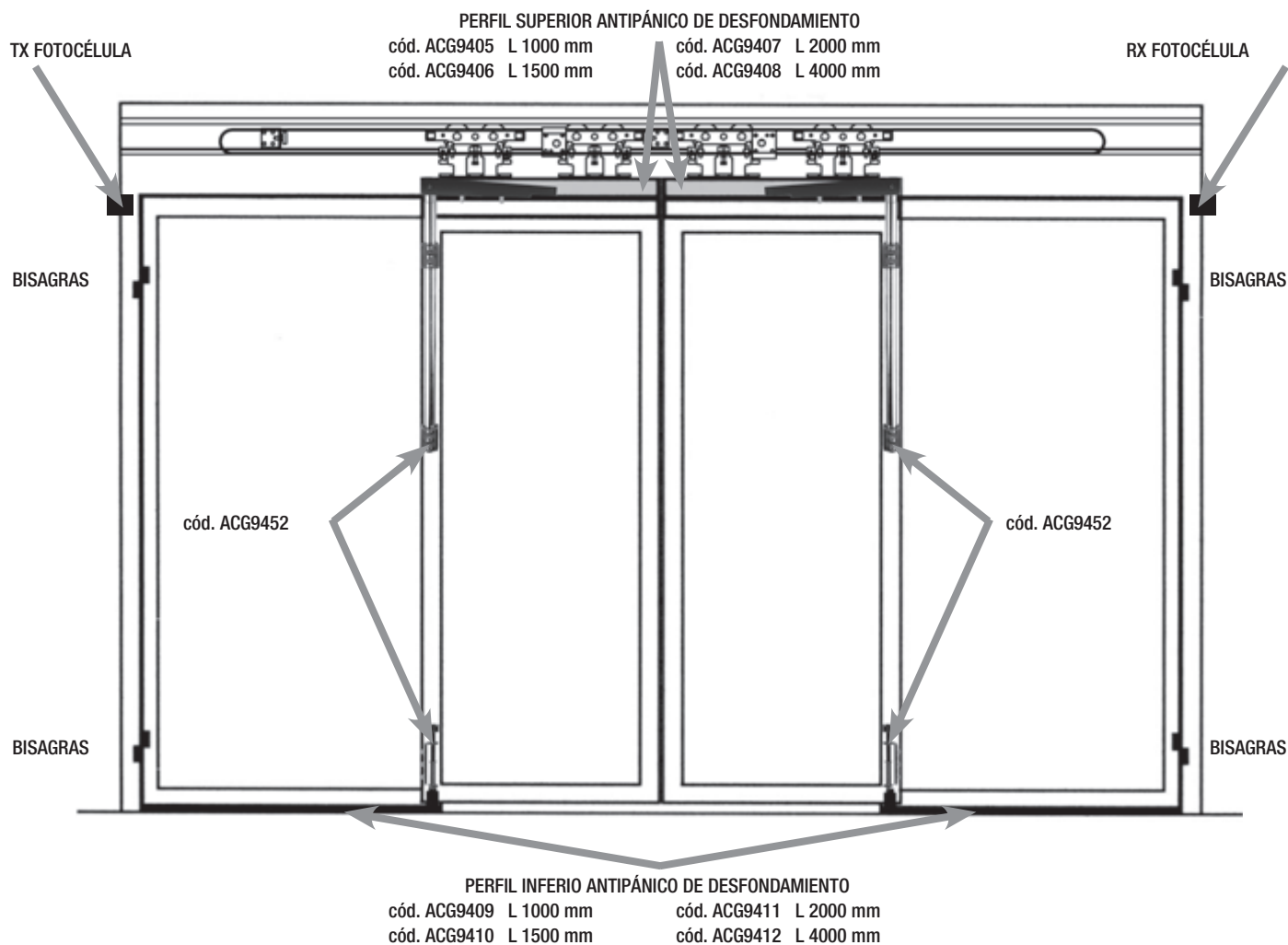
cód. ACG9418 (EMPOTRABLE) - cód. ACG9419 (DE PARED)



CARACTERÍSTICAS TÉCNICAS

Alimentación	24 Vdc	Temperatura de ejercicio	-20°C ÷ +55°C	Salida	Open Colector
Consumo total	100 mA	Frecuencia de TX	500 Hz	Capacidad	Máx. 7 m
Alineación	Automática	Instalación	empotrable	Grado de protección	IP20

Normalmente las fotocélulas se instalan en relación a la parte superior del marco de la puerta de modo que se bloquean en caso de desfondamiento.



APLICAR EN VIDRIO DE LA PUERTA UN ADESIVO CON UN DISEÑO PARECEDIO A EL AQUÍ A LADO.



NOTES



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