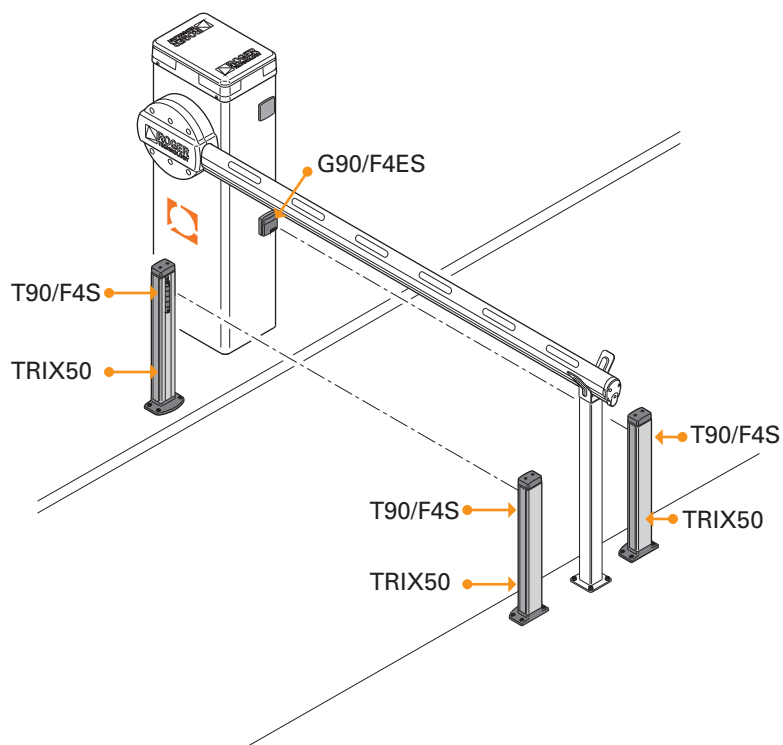


Guida all'uso delle colonnine TRIx

- Barriere -



Soluzione 1

Automazione per barriera BRUSHLESS con i seguenti accessori installati:

- nr. 3 colonnine TRIx50.
- nr. 3 fotocellule T90/F4S installate su colonnina TRIx.
- nr. 1 fotocellula G90/F4ES installata sulla barriera.

NOTA: Gli esempi di installazione proposti sono puramente indicativi.
In base alle scelte effettuate, installare i ricevitori e i trasmettitori contrapposti e incrociati.

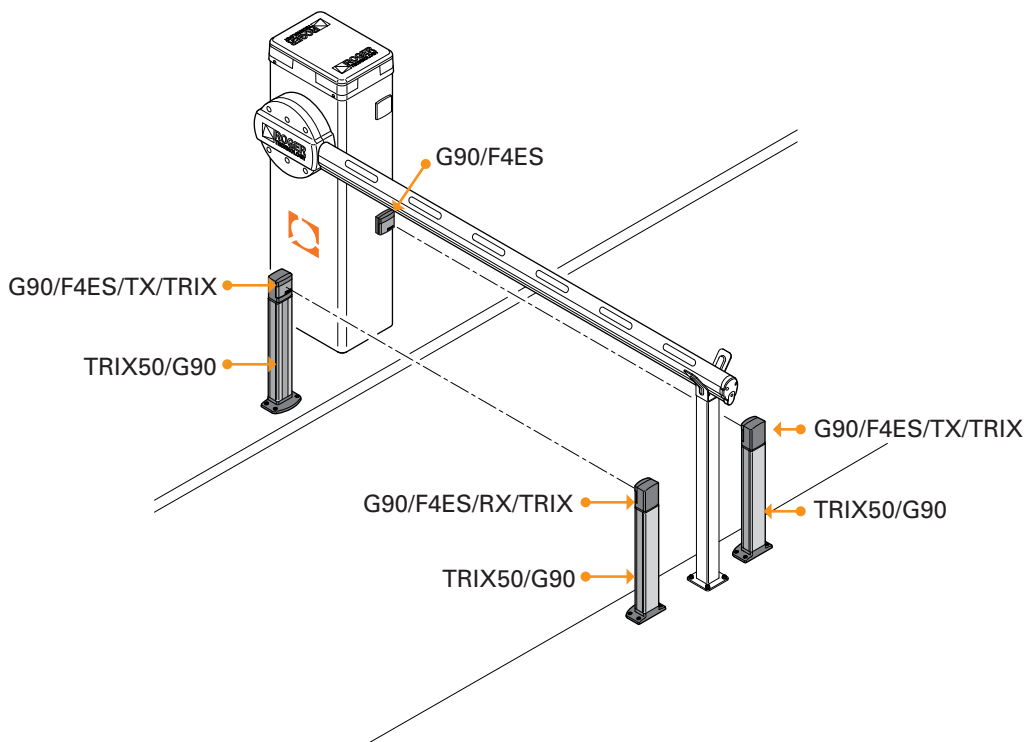
Soluzione 2

Automazione per barriera BRUSHLESS con i seguenti accessori installati:

- nr. 3 colonnine TRIx50/G90.
- nr. 2 fotocellule G90/F4ES/TX/TRIX installate su colonnina TRIx.
- nr. 1 fotocellula G90/F4ES/RX/TRIX installata su colonnina TRIx.
- nr. 1 fotocellula G90/F4ES installata sulla barriera.

NOTA: Gli esempi di installazione proposti sono puramente indicativi.

In base alle scelte effettuate, installare i ricevitori e i trasmettitori contrapposti e incrociati.



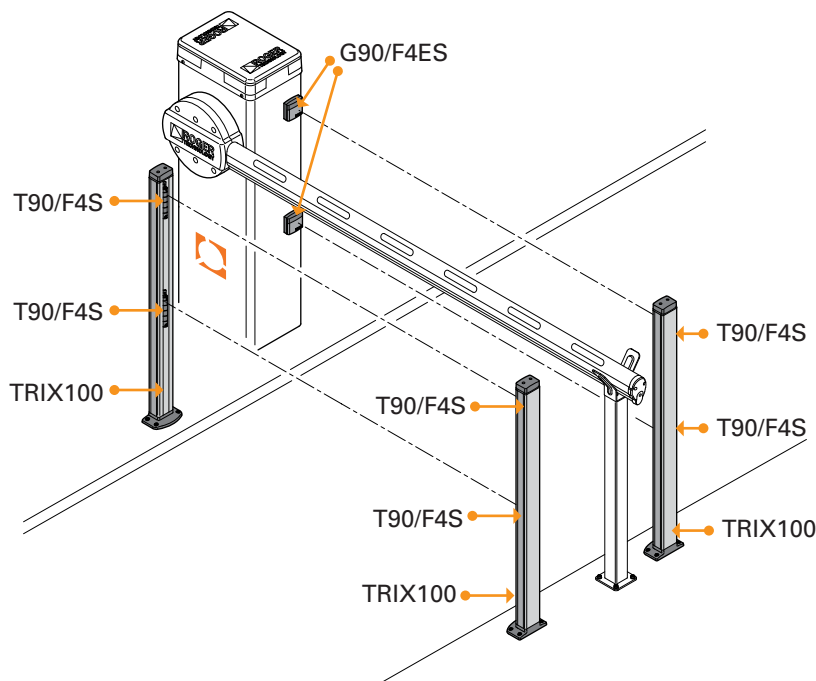
Soluzione 3

Automazione per barriera BRUSHLESS con i seguenti accessori installati:

- nr. 3 colonnine TRIX100.
- nr. 6 fotocellule T90/F4S installate su colonnina TRIX.
- nr. 2 fotocellule G90/F4ES installate sulla barriera.

NOTA: Gli esempi di installazione proposti sono puramente indicativi.

In base alle scelte effettuate, installare i ricevitori e i trasmettitori contrapposti e incrociati.



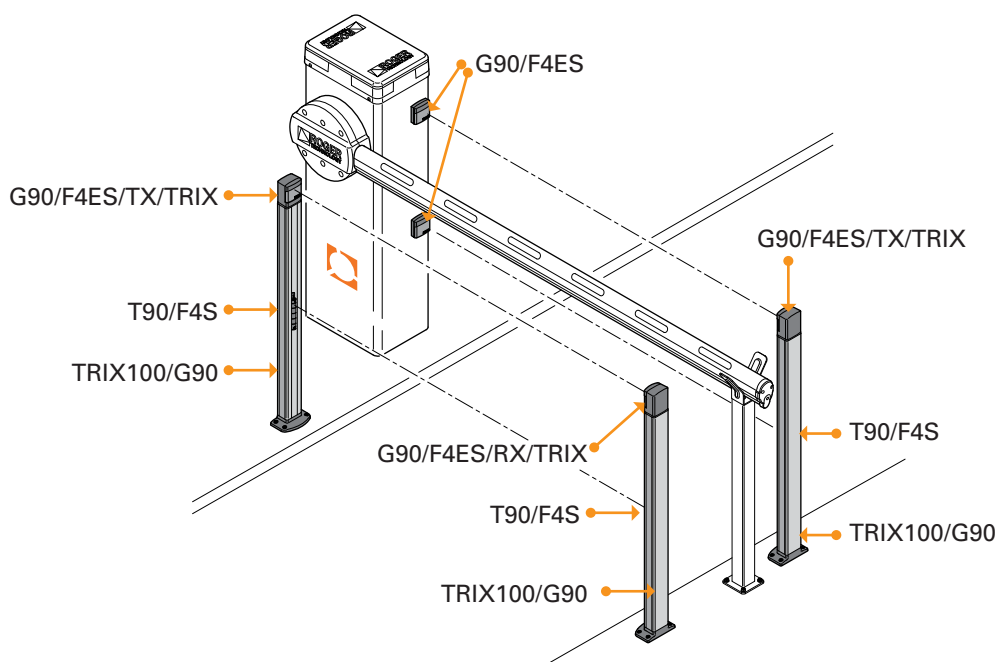
Soluzione 4

Automazione per barriera BRUSHLESS con i seguenti accessori installati:

- nr. 3 colonnine TRIX100/G90.
- nr. 2 fotocellule G90/F4ES/TX/TRIX installate su colonnina TRIX.
- nr. 1 fotocellula G90/F4ES/RX/TRIX installata su colonnina TRIX.
- nr. 3 fotocellule T90/F4S installate su colonnina TRIX.
- nr. 2 fotocellule G90/F4ES installate sulla barriera.

NOTA: Gli esempi di installazione proposti sono puramente indicativi.

In base alle scelte effettuate, installare i ricevitori e i trasmettitori contrapposti e incrociati.

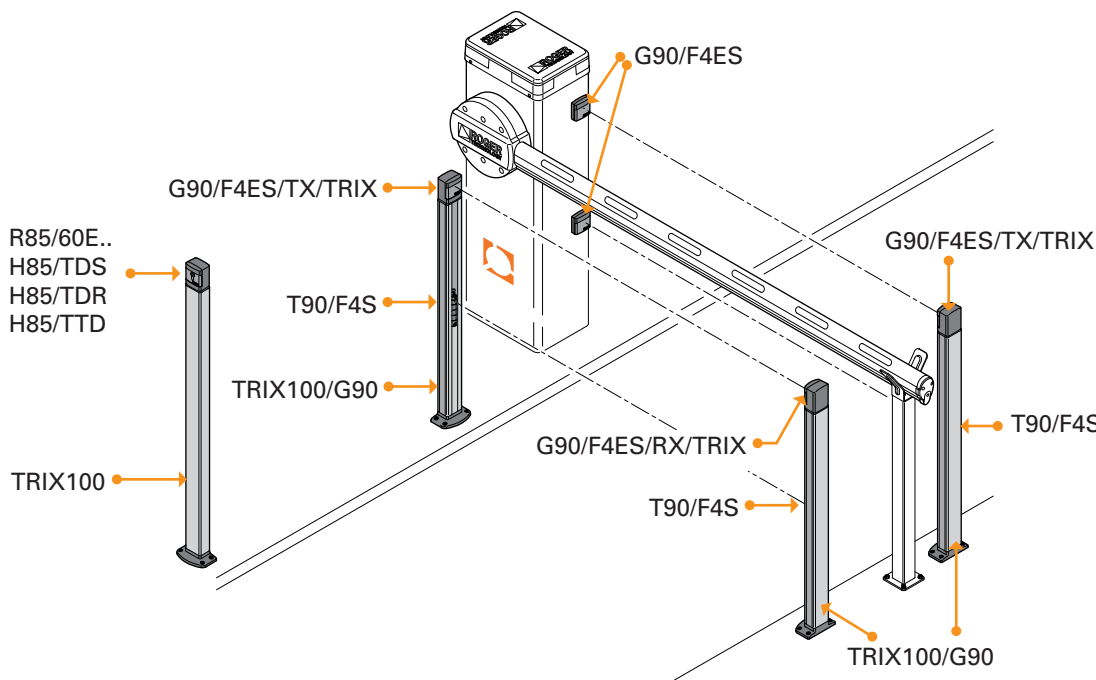


Soluzione 5

Automazione per barriera BRUSHLESS con i seguenti accessori installati:

- nr. 3 colonnine TRIX100/G90.
- nr. 2 fotocellule G90/F4ES/TX/TRIX installate su colonnina TRIX.
- nr. 1 fotocellula G90/F4ES/RX/TRIX installata su colonnina TRIX.
- nr. 3 fotocellule T90/F4S installate su colonnina TRIX.
- nr. 2 fotocellule G90/F4ES installate sulla barriera.
- nr. 1 colonnina TRIX100
- nr. 1 selettore o tastiera installato su colonnina TRIX

NOTA: Gli esempi di installazione proposti sono puramente indicativi. In base alle scelte effettuate, installare i ricevitori e i trasmettitori contrapposti e incrociati.

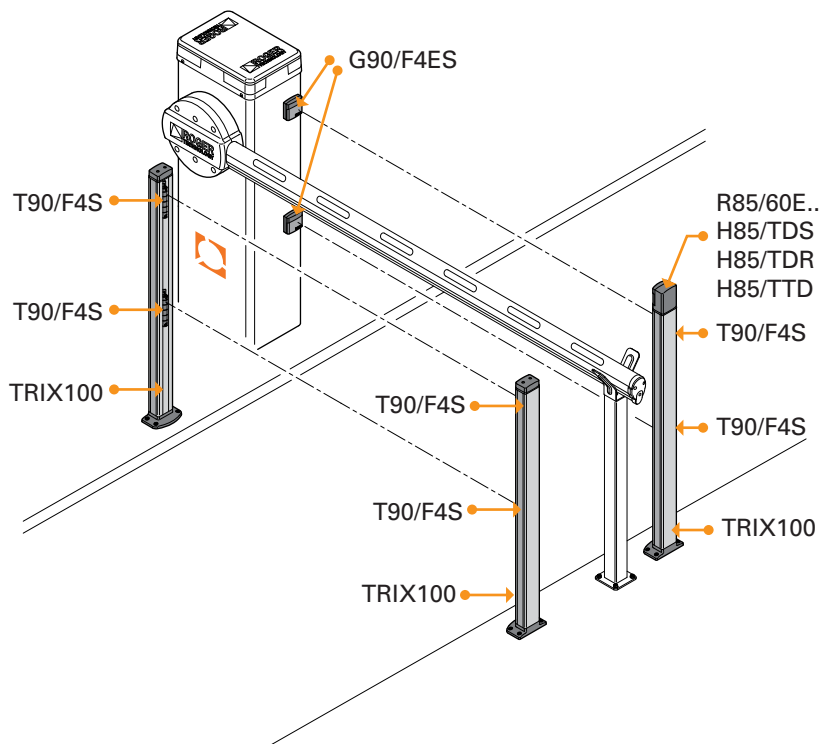


Soluzione 6

Automazione per barriera BRUSHLESS con i seguenti accessori installati:

- nr. 3 colonnine TRIX100.
- nr. 6 fotocellule T90/F4S installate su colonnina TRIX.
- nr. 2 fotocellule G90/F4ES installate sulla barriera.
- nr. 1 selettore o tastiera numerica installato su colonnina TRIX. Per modificare la posizione di installazione vedere figura A.

NOTA: Gli esempi di installazione proposti sono puramente indicativi.
In base alle scelte effettuate, installare i ricevitori e i trasmettitori contrapposti e incrociati.

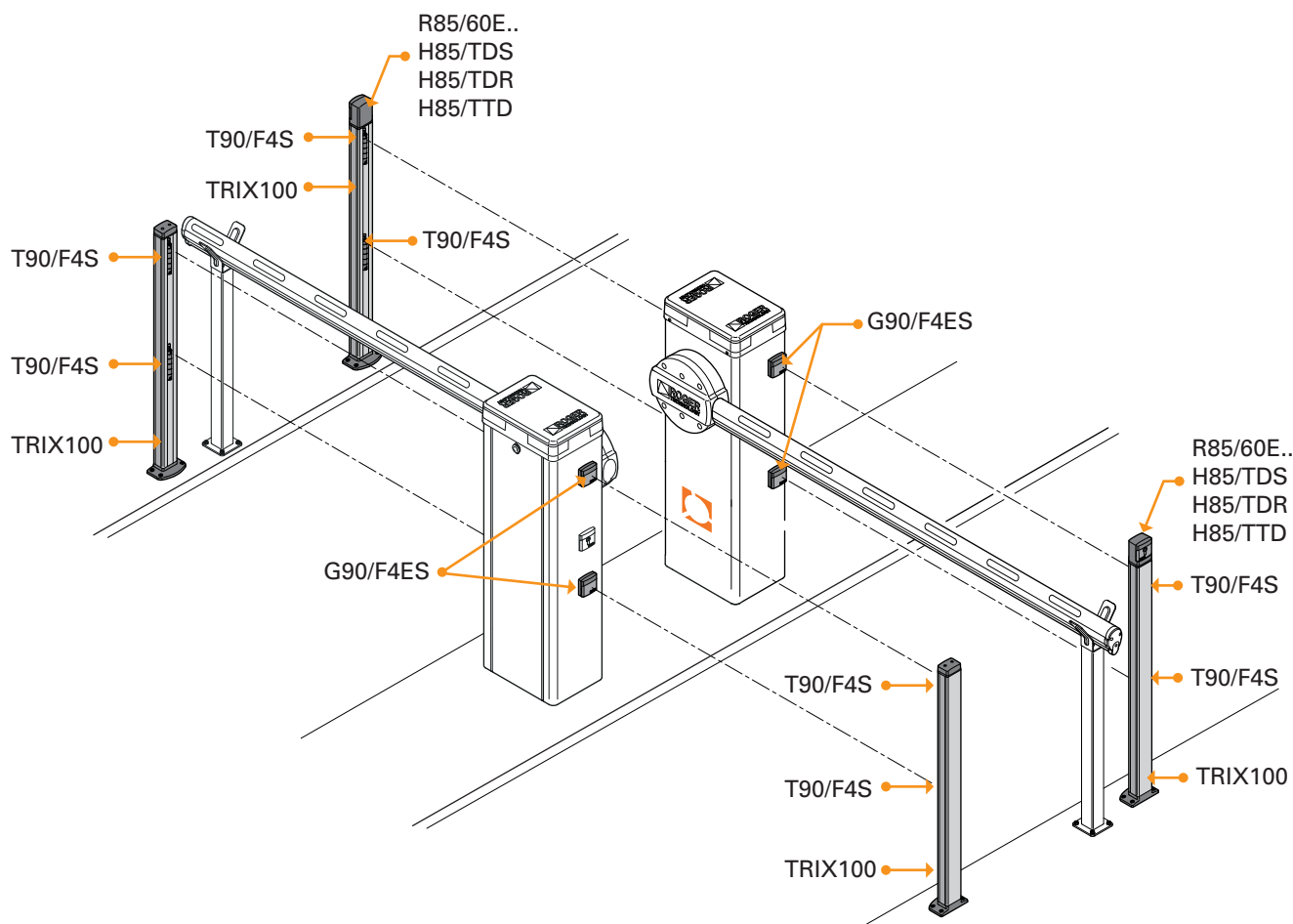


Soluzione 7

Due automazioni per barriere BRUSHLESS con i seguenti accessori installati:

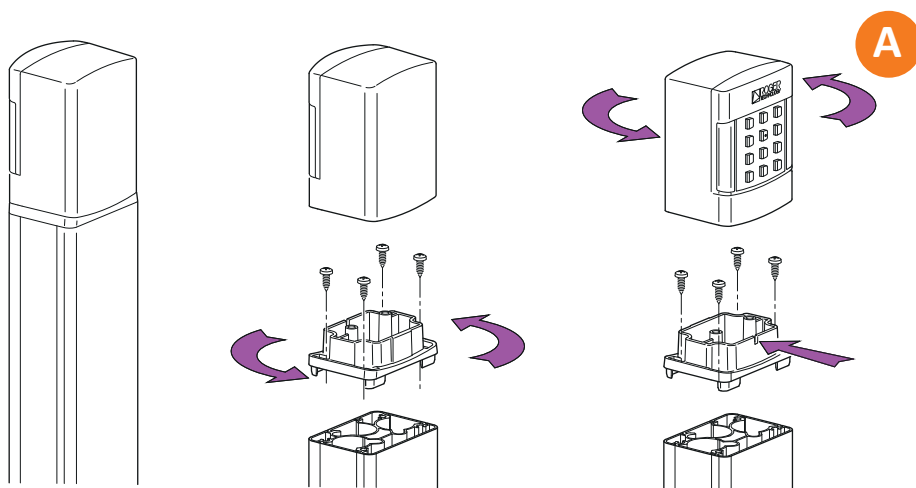
- nr. 6 colonnine TRIX100.
- nr. 12 fotocellule T90/F4S installate su colonnina TRIX.
- nr. 4 fotocellule G90/F4ES installate sulla barriera.
- nr. 1 selettore o tastierino installato su colonnina TRIX. Per modificare la posizione di installazione vedere figura A.

NOTA: Gli esempi di installazione proposti sono puramente indicativi.
In base alle scelte effettuate, installare i ricevitori e i trasmettitori contrapposti e incrociati.



E' possibile modificare la posizione di montaggio del selettore/tastiera numerica nel seguente modo:

- Svitare le viti della base porta selettore/tastiera.
- Ruotare la base di 180°.
- Fissare la base con le viti.
- Fissare il selettore/tastiera come indicato in figura.

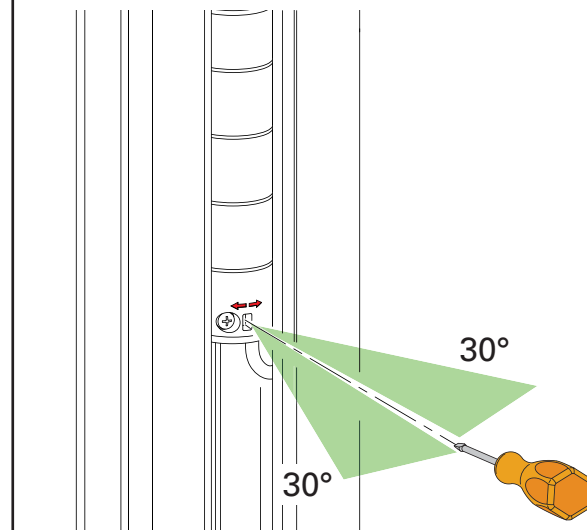
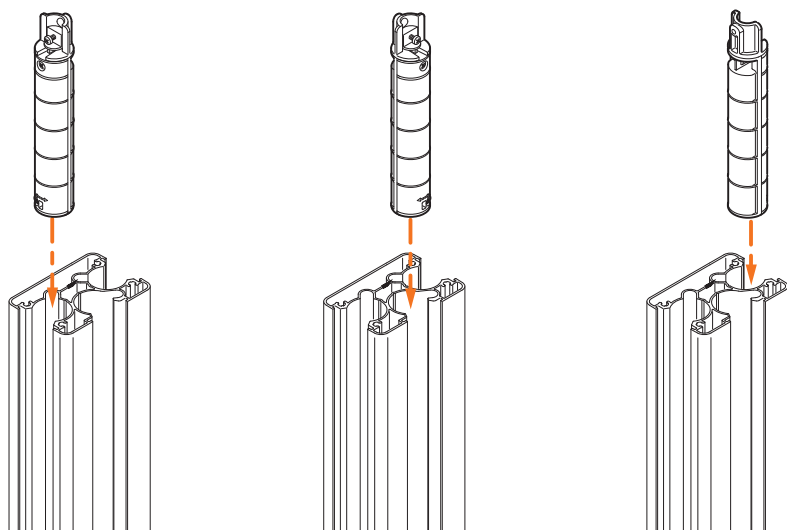


Possibili installazioni fotocellula T90

B

Regolazione orientamento fascio

C



SERVIZIO CLIENTI

attivo: dal lunedì al venerdì
dalle 8:00 alle 12:00 - dalle 13:30 alle 17:30



Telefono: +39 041 5937023

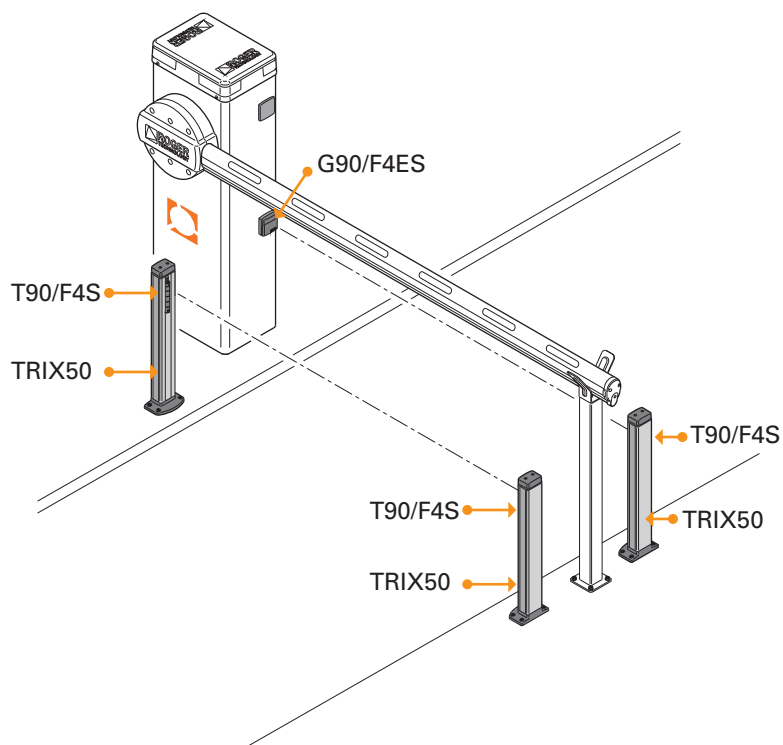


E-mail: service@rogertechnology.it



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User guide for TRIx pillars - Barrier -



Solution 1

BRUSHLESS barrier automation system with the following accessories installed:

- 3 TRIx50 pillars.
- 3 T90/F4S photocells installed on TRIx pillars.
- 1 G90/F4ES photocell installed on barrier.

N.B.: The example installations shown are indicative only.

Install the receiver/s and transmitter/s (depending on the solution chosen) facing each other on one side of the barrier, and facing each other but swapped around on the other side of the barrier.

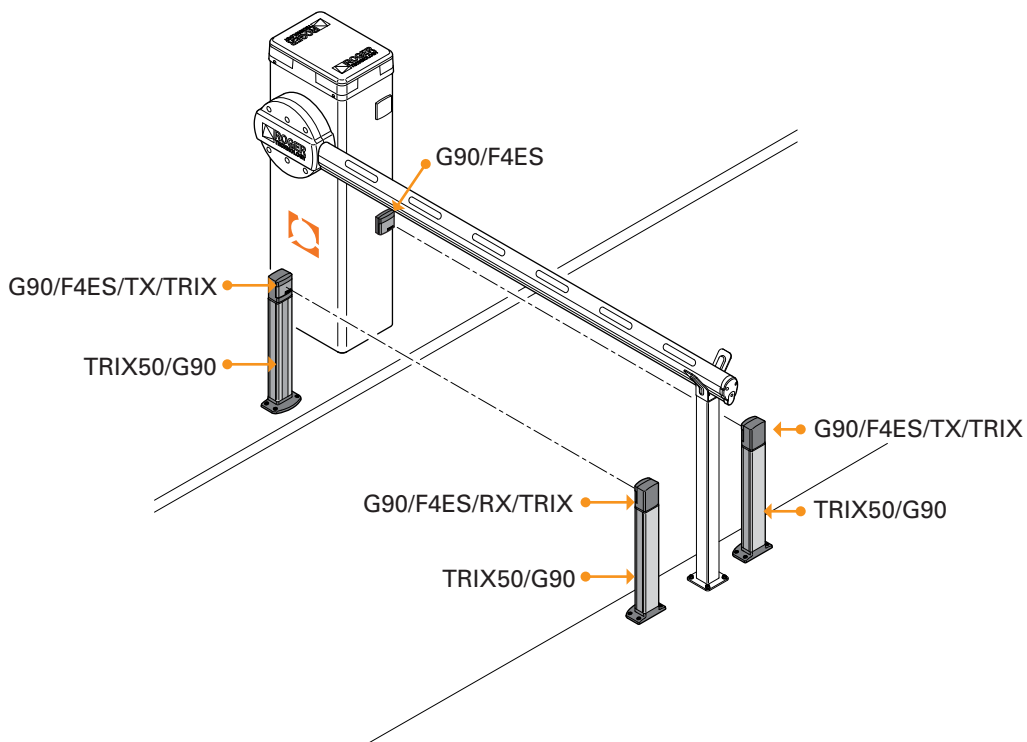
Solution 2

BRUSHLESS barrier automation system with the following accessories installed:

- 3 TRIx50/G90 pillars.
- 2 G90/F4ES/TX/TRIX photocells installed on TRIx pillar.
- 1 G90/F4ES/RX/TRIX photocell installed on TRIx pillar.
- 1 G90/F4ES photocell installed on barrier.

N.B.: The example installations shown are indicative only.

Install the receiver/s and transmitter/s (depending on the solution chosen) facing each other on one side of the barrier, and facing each other but swapped around on the other side of the barrier.

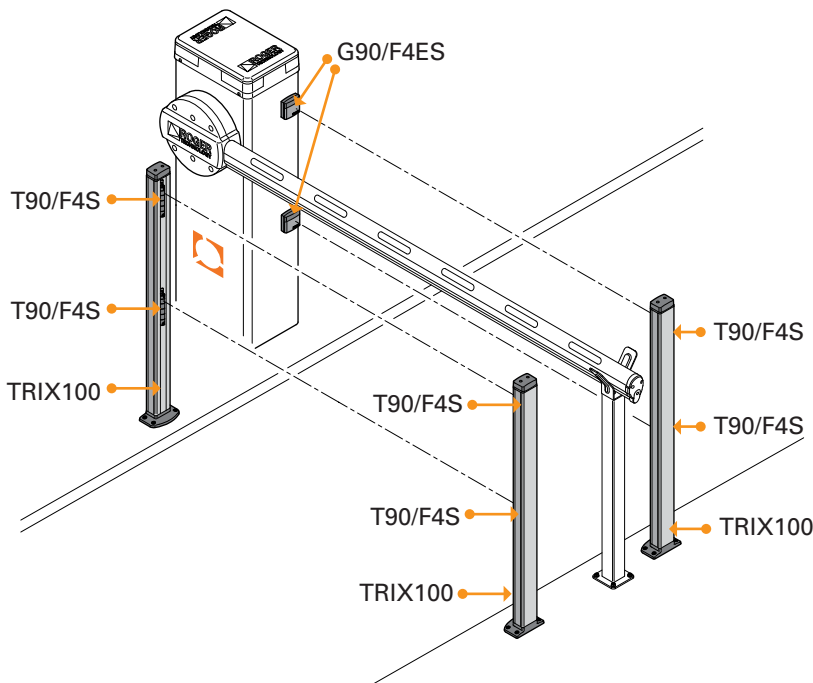


Solution 3

BRUSHLESS barrier automation system with the following accessories installed:

- 3 TRIX100 pillars.
- 6 T90/F4S photocells installed on TRIX pillars.
- 2 G90/F4ES photocells installed on barrier.

N.B.: The example installations shown are indicative only. Install the receiver/s and transmitter/s (depending on the solution chosen) facing each other on one side of the barrier, and facing each other but swapped around on the other side of the barrier.

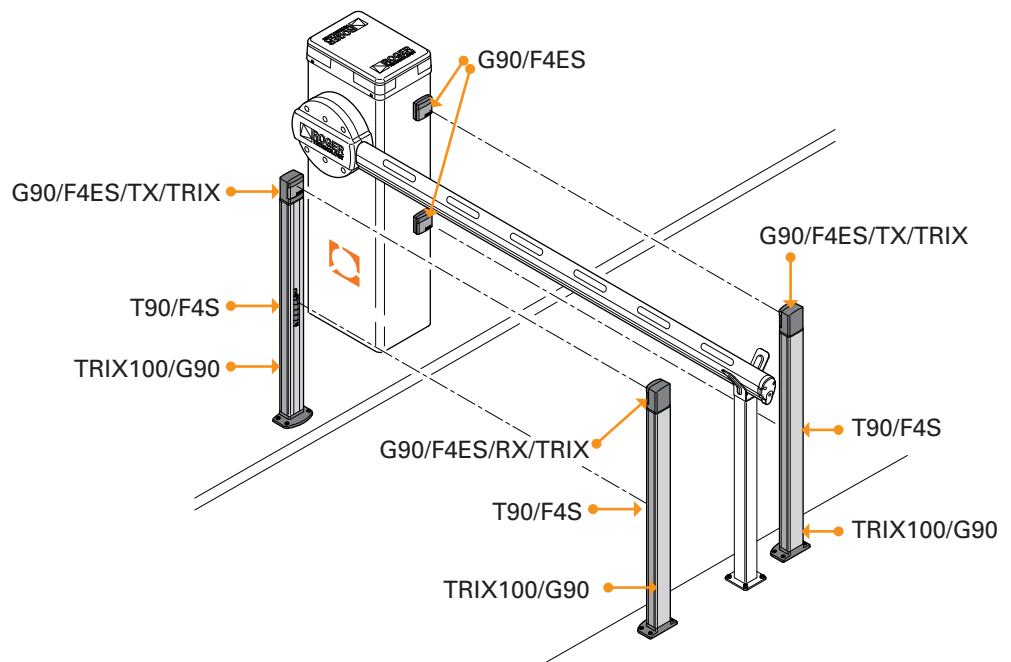


Solution 4

BRUSHLESS barrier automation system with the following accessories installed:

- 3 TRIX100/G90 pillars.
- 2 G90/F4ES/TX/TRIX photocells installed on TRIX pillar.
- 1 G90/F4ES/RX/TRIX photocell installed on TRIX pillar.
- 3 T90/F4S photocells installed on TRIX pillars.
- 2 G90/F4ES photocells installed on barrier.

N.B.: The example installations shown are indicative only. Install the receiver/s and transmitter/s (depending on the solution chosen) facing each other on one side of the barrier, and facing each other but swapped around on the other side of the barrier.

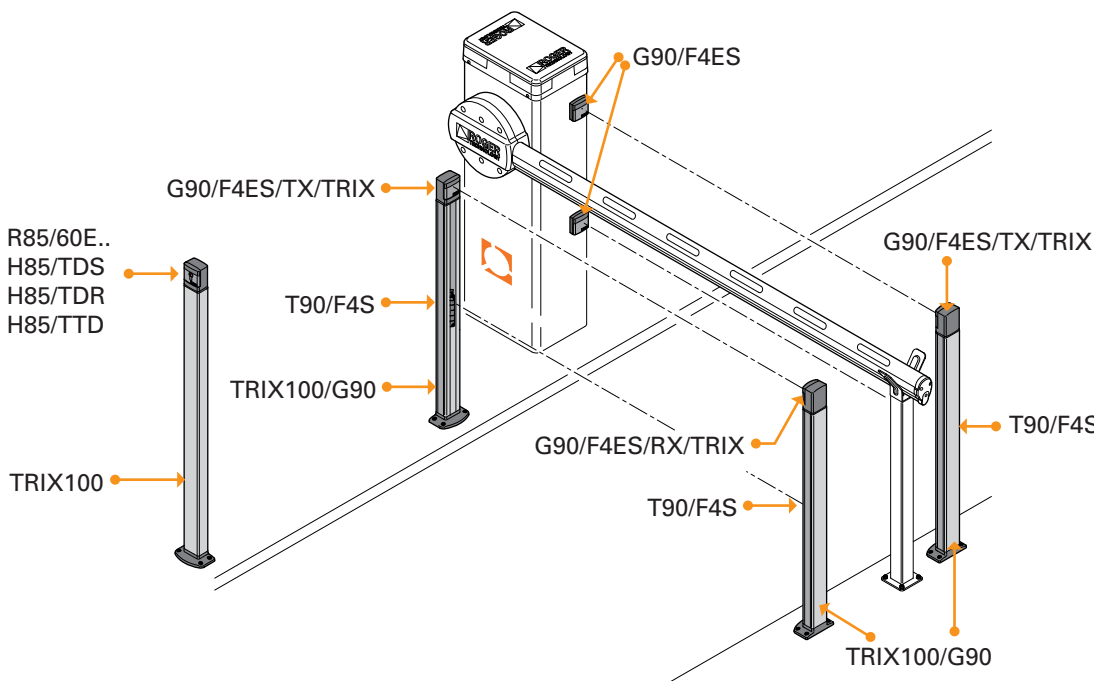


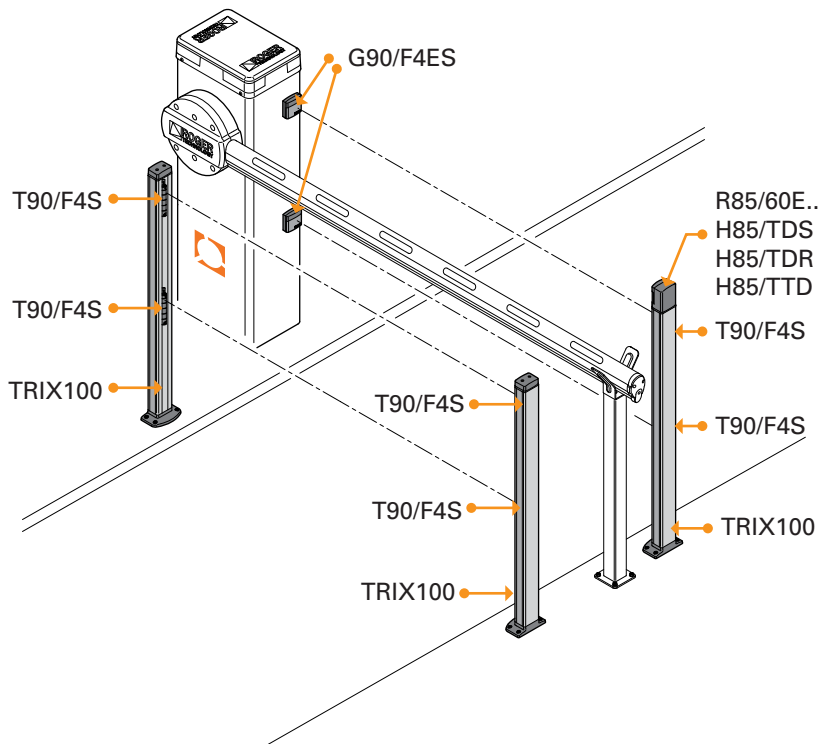
Solution 5

BRUSHLESS barrier automation system with the following accessories installed:

- 3 TRIX100/G90 pillars.
- 2 G90/F4ES/TX/TRIX photocells installed on TRIX pillar.
- 1 G90/F4ES/RX/TRIX photocell installed on TRIX pillar.
- 3 T90/F4S photocells installed on TRIX pillars.
- 2 G90/F4ES photocells installed on barrier.
- 1 TRIX100 pillar
- 1 selector or keypad installed on TRIX pillar

N.B.: The example installations shown are indicative only. Install the receiver/s and transmitter/s (depending on the solution chosen) facing each other on one side of the barrier, and facing each other but swapped around on the other side of the barrier.





Solution 6

BRUSHLESS barrier automation system with the following accessories installed:

- 3 TRIX100 pillars.
- 6 T90/F4S photocells installed on TRIX pillars.
- 2 G90/F4ES photocells installed on barrier.
- 1 selector or numerical keypad installed on TRIX pillar. See figure A to modify the installation position.

N.B.: The example installations shown are indicative only.

Install the receiver/s and transmitter/s (depending on the solution chosen) facing each other on one side of the barrier, and facing each other but swapped around on the other side of the barrier.

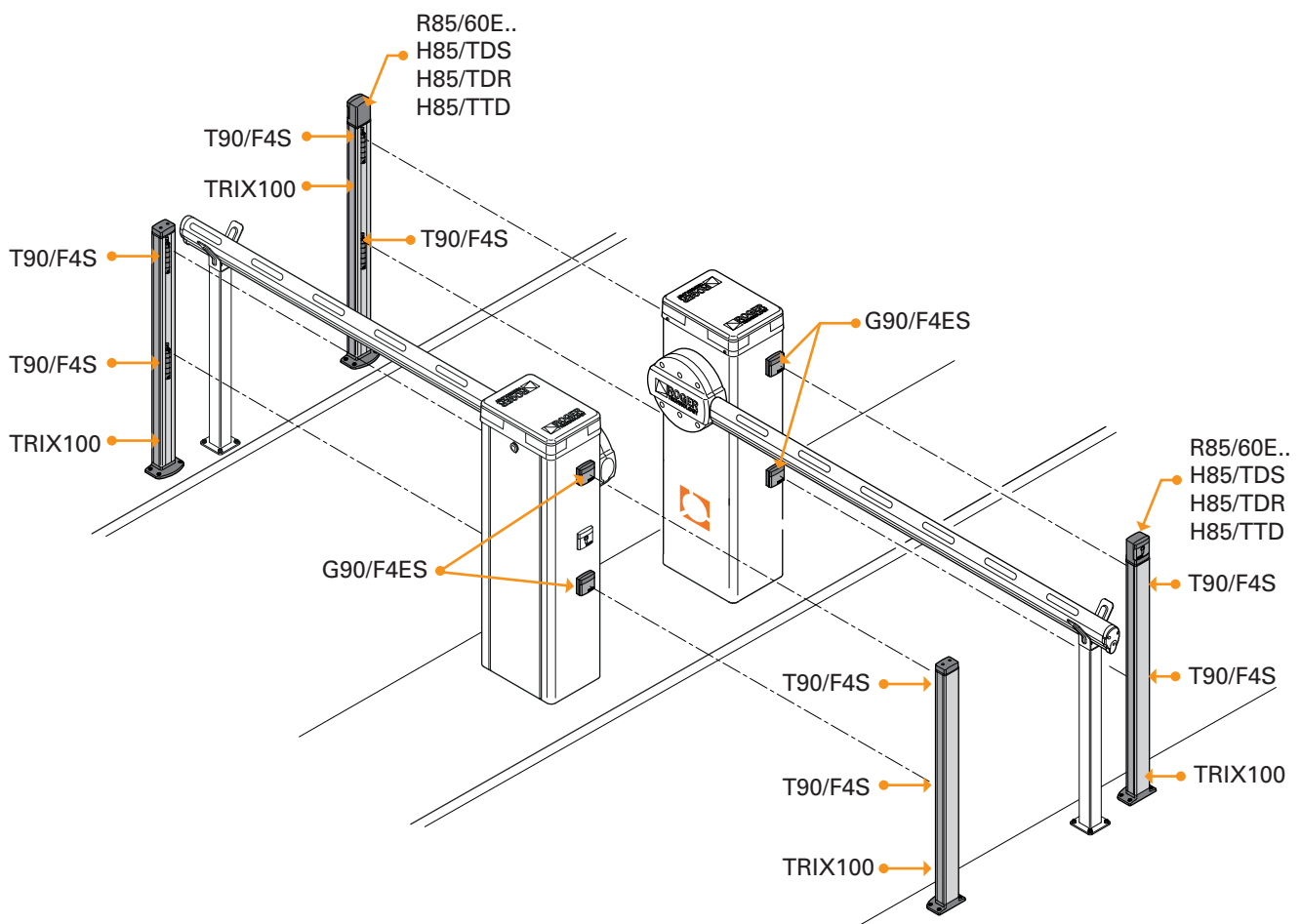
Solution 7

Two BRUSHLESS barrier automation systems with the following accessories installed:

- 6 TRIX100 pillars.
- 12 T90/F4S photocells installed on TRIX pillars.
- 4 G90/F4ES photocells installed on barrier.
- 1 selector or keypad installed on TRIX pillar. See figure A to modify the installation position.

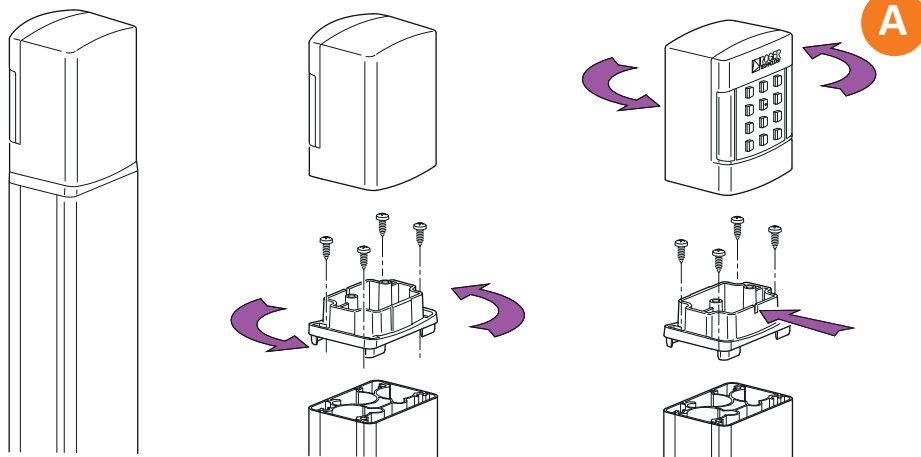
N.B.: The example installations shown are indicative only.

Install the receiver/s and transmitter/s (depending on the solution chosen) facing each other on one side of the barrier, and facing each other but swapped around on the other side of the barrier.



The installation position of the selector or keypad may be modified as follows:

- Undo the screws at the base of the selector/ keypad mounting base.
- Rotate the base by 180°.
- Fasten the base with the screws.
- Fasten the selector/keypad as shown in the figure.

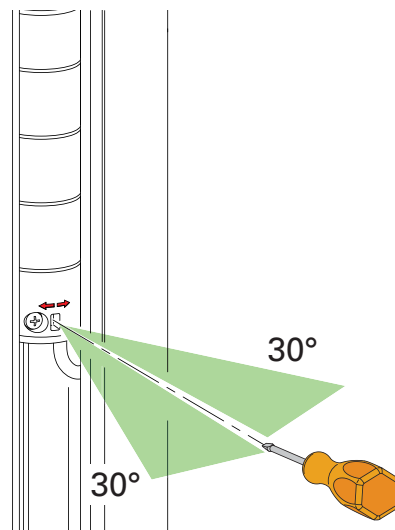
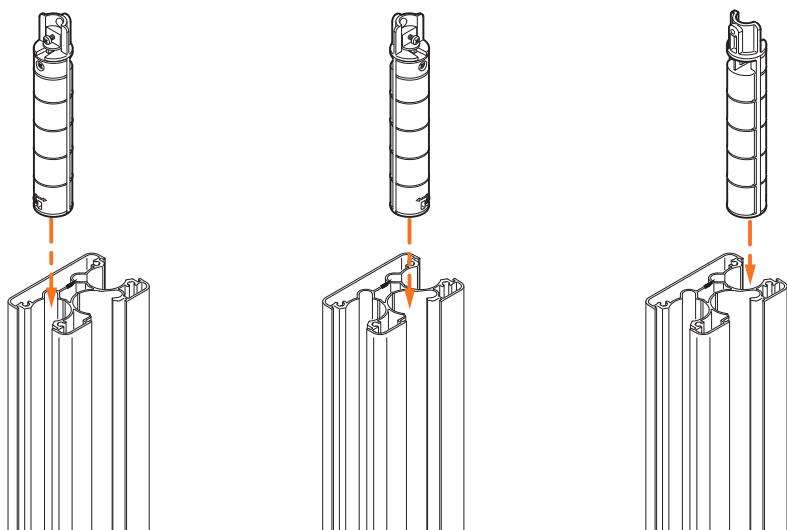


Possible installation positions for photocell T90

B

Adjusting beam direction

C



CUSTOMER SERVICE

business hours: Monday to Friday
08:00 to 12:00 - 13:30 to 17:30



Telephone no: +39 041 5937023

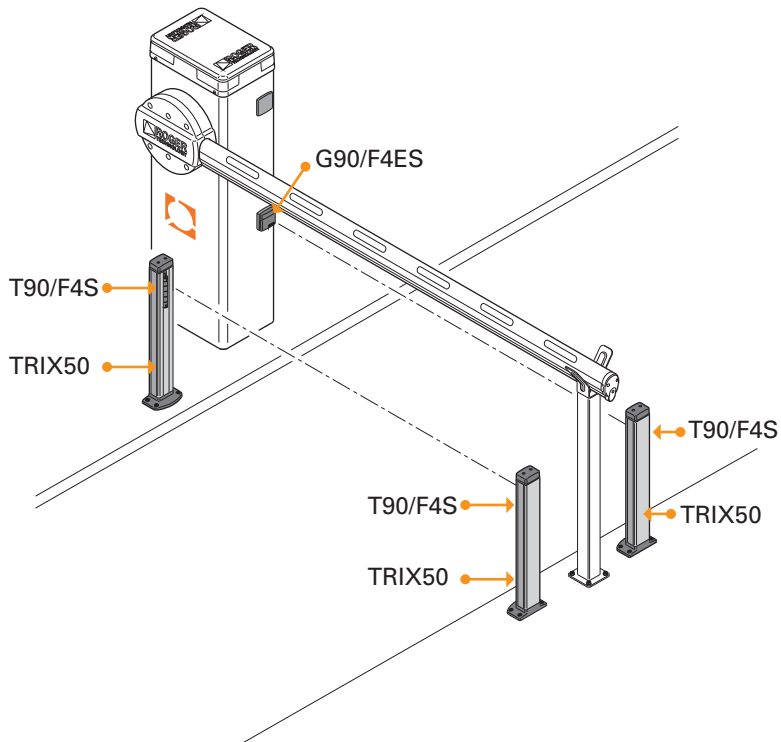


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Bedienungsanleitung für die TRIX-Säulen – Schranken –



Lösung 1

Antrieb für BRUSHLESS Schranke, installiert mit folgendem Zubehör:

- 3 Säulen TRIX50.
- 3 Lichtschranken T90/F4S, in die TRIX-Säule eingebaut.
- 1 Lichtschranke G90/F4ES, in die Schranke eingebaut.

HINWEIS: Die Installationsbeispiele sind rein informativ.

Die Empfänger und Sender je nach gewählter Ausstattung gegenüber und über Kreuz einbauen.

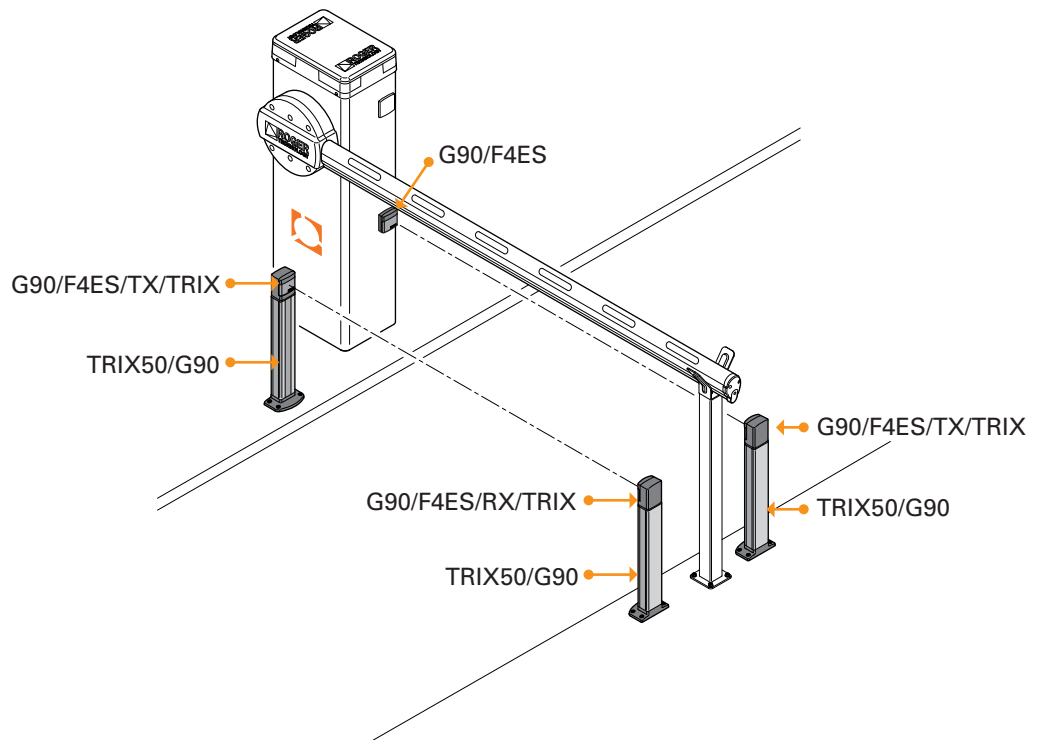
Lösung 2

Antrieb für BRUSHLESS Schranke, installiert mit folgendem Zubehör:

- 3 Säulen TRIX50/G90.
- 2 Lichtschranken G90/F4ES/TX/TRIX, in die TRIX-Säule eingebaut.
- 1 Lichtschranke G90/F4ES/RX/TRIX, in die TRIX-Säule eingebaut.
- 1 Lichtschranke G90/F4ES, in die Schranke eingebaut.

HINWEIS: Die Installationsbeispiele sind rein informativ.

Die Empfänger und Sender je nach gewählter Ausstattung gegenüber und über Kreuz einbauen.

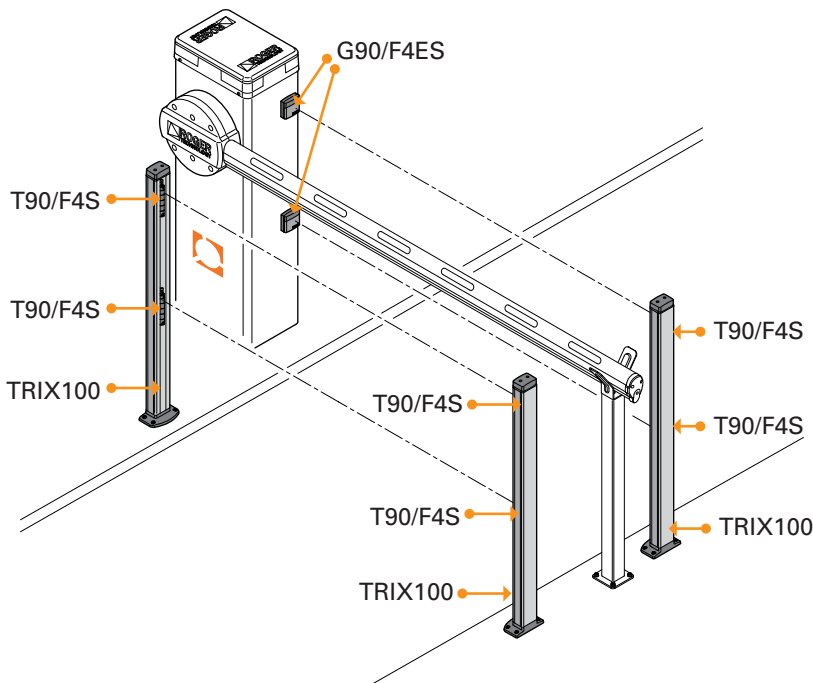


Lösung 3

Antrieb für BRUSHLESS Schranke, installiert mit folgendem Zubehör:

- 3 Säulen TRIX100.
- 6 Lichtschranken T90/F4S, in die TRIX-Säule eingebaut.
- 2 Lichtschranken G90/F4ES, in die Schranke eingebaut.

HINWEIS: Die Installationsbeispiele sind rein informativ. Die Empfänger und Sender je nach gewählter Ausstattung gegenüber und über Kreuz einbauen.



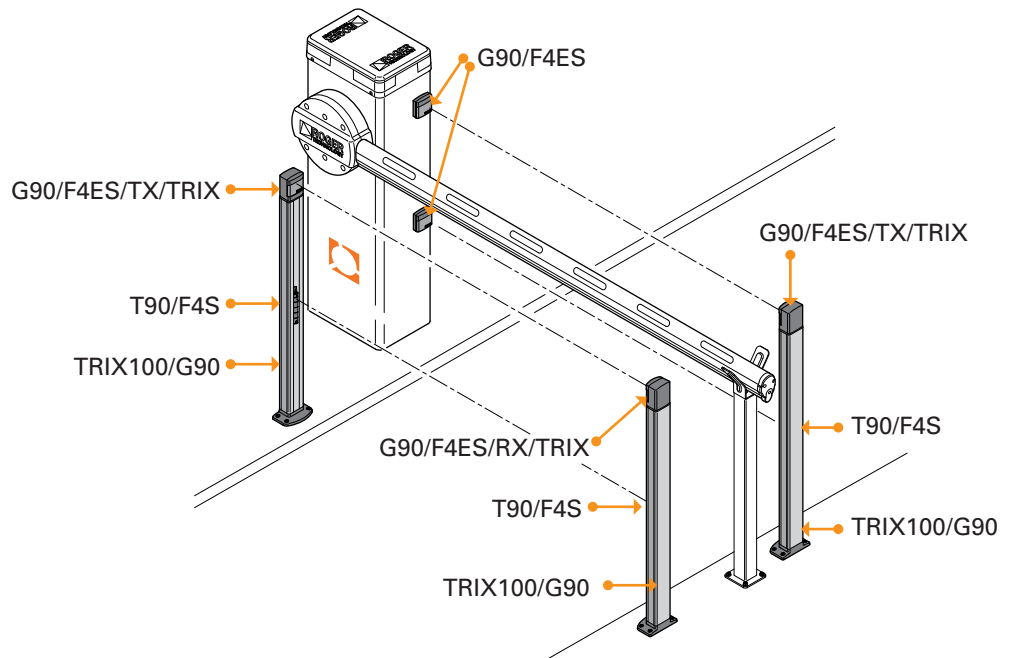
Lösung 4

Antrieb für BRUSHLESS Schranke, installiert mit folgendem Zubehör:

- 3 Säulen TRIX100/G90.
- 2 Lichtschranken G90/F4ES/TX/TRIX, in die TRIX-Säule eingebaut.
- 1 Lichtschranke G90/F4ES/RX/TRIX, in die TRIX-Säule eingebaut.
- 3 Lichtschranken T90/F4S, in die TRIX-Säule eingebaut.
- 2 Lichtschranken G90/F4ES, in die Schranke eingebaut.

HINWEIS: Die Installationsbeispiele sind rein informativ.

Die Empfänger und Sender je nach gewählter Ausstattung gegenüber und über Kreuz einbauen.



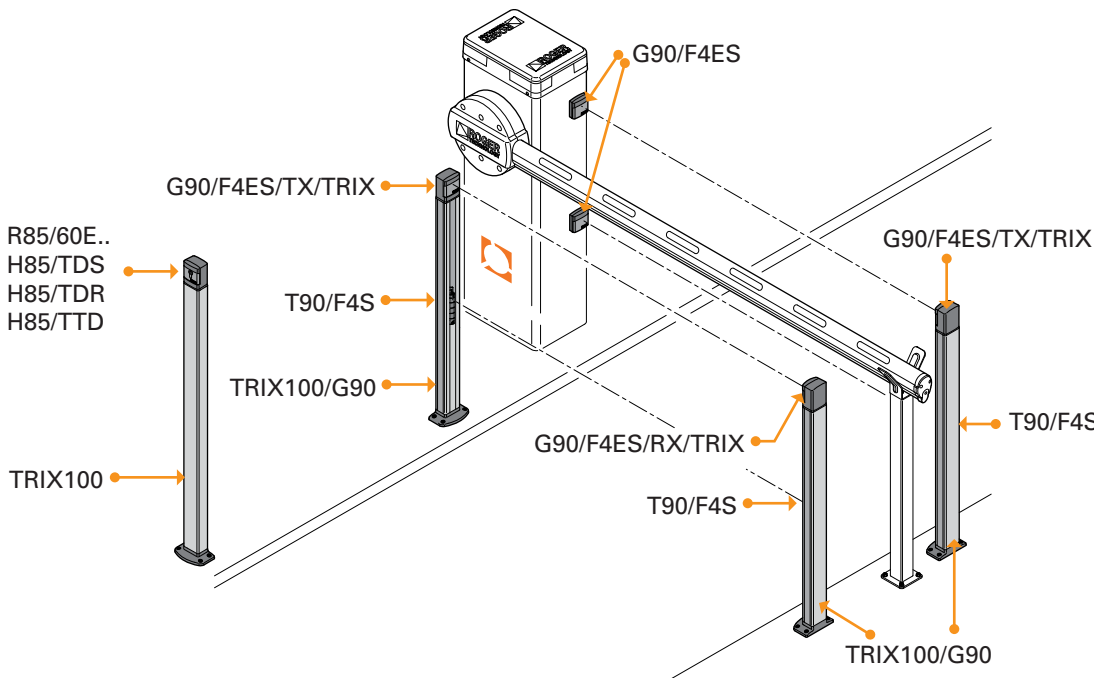
Lösung 5

Antrieb für BRUSHLESS Schranke, installiert mit folgendem Zubehör:

- 3 Säulen TRIX100/G90.
- 2 Lichtschranken G90/F4ES/TX/TRIX, in die TRIX-Säule eingebaut.
- 1 Lichtschranke G90/F4ES/RX/TRIX, in die TRIX-Säule eingebaut.
- 3 Lichtschranken T90/F4S, in die TRIX-Säule eingebaut.
- 2 Lichtschranken G90/F4ES, in die Schranke eingebaut.
- 1 Säule TRIX100
- 1 Wahlschalter oder Bedienfeld, in die TRIX-Säule eingebaut

HINWEIS: Die Installationsbeispiele sind rein informativ.

Die Empfänger und Sender je nach gewählter Ausstattung gegenüber und über Kreuz einbauen.

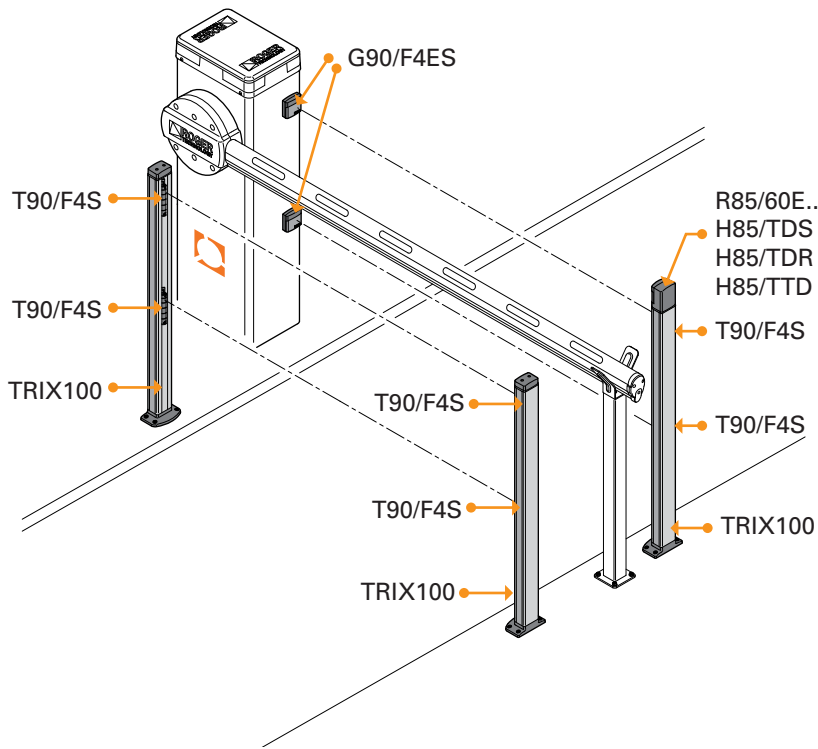


Lösung 6

Antrieb für BRUSHLESS Schranke, installiert mit folgendem Zubehör:

- 3 Säulen TRIX100.
- 6 Lichtschranken T90/F4S, in die TRIX-Säule eingebaut.
- 2 Lichtschranken G90/F4ES, in die Schranke eingebaut.
- 1 Wahlschalter oder Zahlenbedienfeld, in die TRIX-Säule eingebaut. Zur Änderung der Einbauposition, siehe Abbildung A.

HINWEIS: Die Installationsbeispiele sind rein informativ. Die Empfänger und Sender je nach gewählter Ausstattung gegenüber und über Kreuz einbauen.

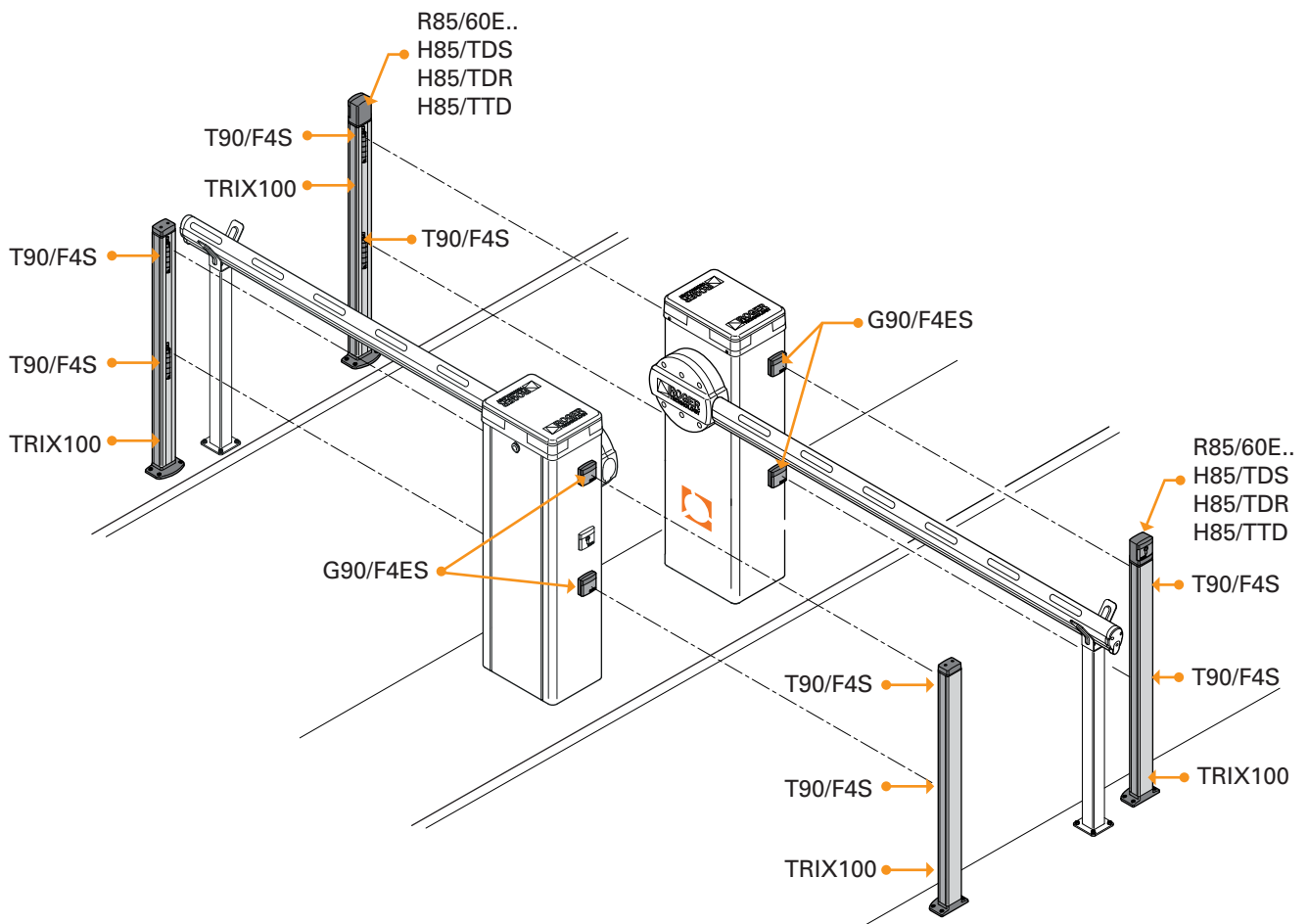


Lösung 7

Zwei Antriebe für BRUSHLESS Schranken, installiert mit folgendem Zubehör:

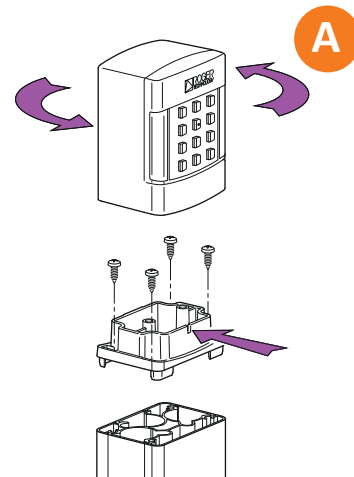
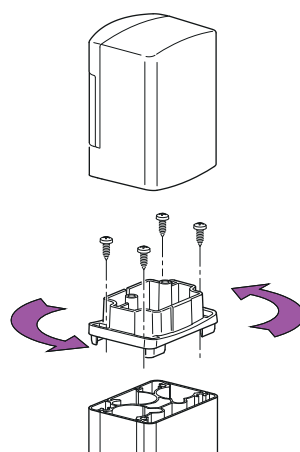
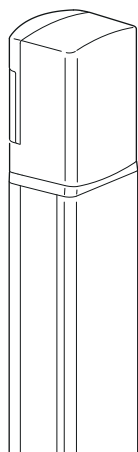
- 6 Säulen TRIX100.
- 12 Lichtschranken T90/F4S, in die TRIX-Säule eingebaut.
- 4 Lichtschranken G90/F4ES, in die Schranke eingebaut.
- 1 Wahlschalter oder Bedienfeld, in die TRIX-Säule eingebaut. Zur Änderung der Einbauposition, siehe Abbildung A.

HINWEIS: Die Installationsbeispiele sind rein informativ. Die Empfänger und Sender je nach gewählter Ausstattung gegenüber und über Kreuz einbauen.



Die Einbauposition des Wahlschalters/Bedienfelds kann wie folgt geändert werden:

- Die Schrauben am Unterteil des Wahlschalters/Bedienfelds lösen.
- Das Unterteil um 180° drehen.
- Das Unterteil wieder mit den Schrauben befestigen.
- Den Wahlschalter/das Bedienfeld wie in der Abbildung dargestellt befestigen.

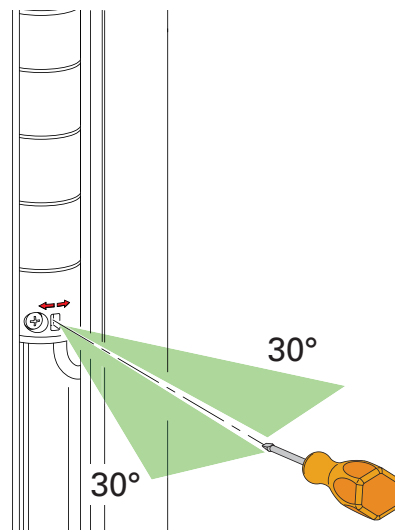
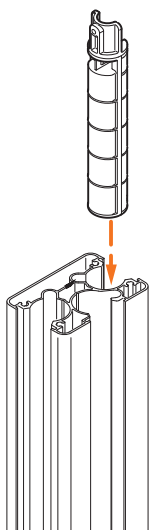
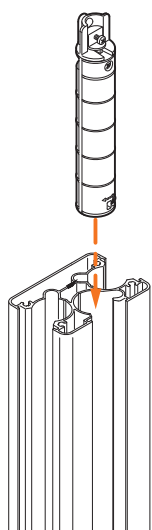
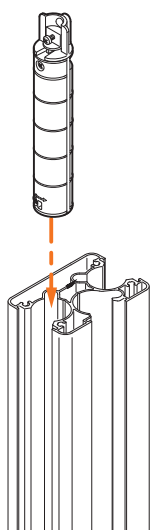


Mögliche Einbaupositionen der Lichtschränke T90

B

Ausrichtung des Lichtstrahls einstellen

C



KUNDENDIENST

Aktiv: Montag bis Freitag
Von 8:00 bis 12:00 Uhr und von 13:30 bis 17:30 Uhr



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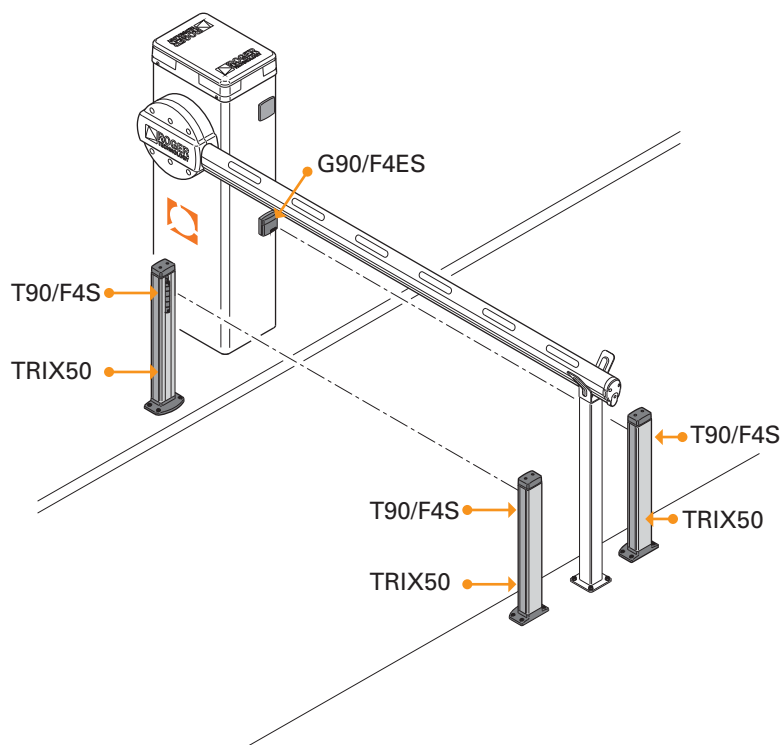


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Guide d'utilisation des colonnes TRIx - Barrières -



Solution 1

Automatisme pour barrière BRUSHLESS avec les accessoires suivants installés :

- 3 colonnes TRIx50.
- 3 photocellules T90/F4S installées sur colonne TRIx.
- 1 photocellule G90/F4ES installée sur la barrière.

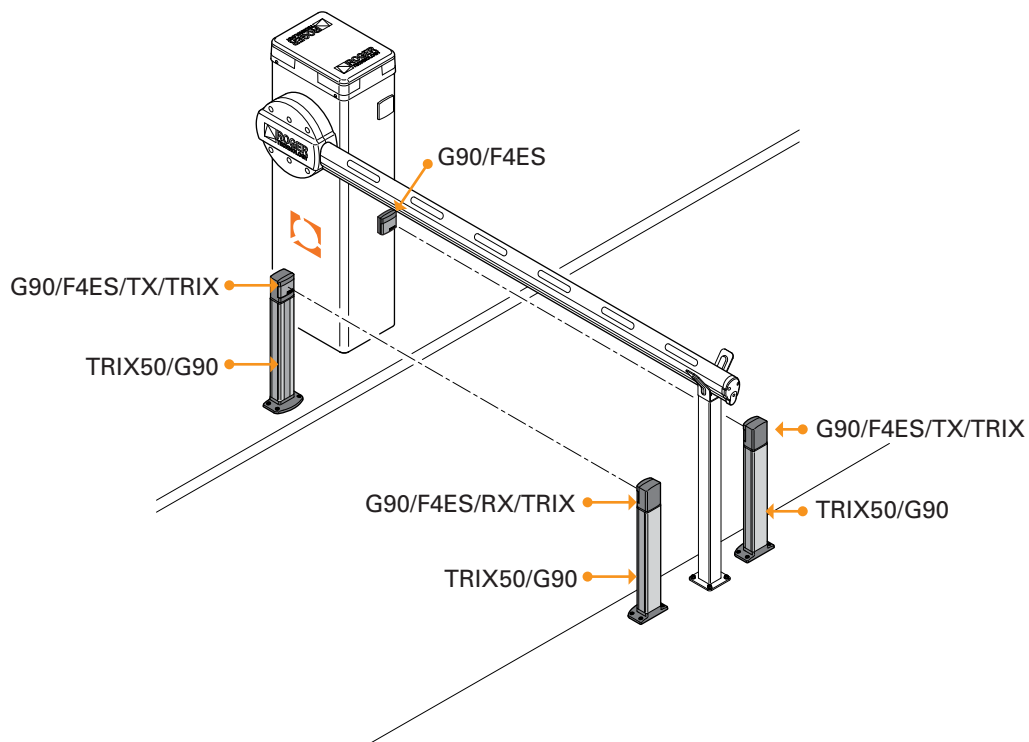
REMARQUE : Les exemples d'installation proposés sont purements indicatifs. En fonction des choix effectués, installer les récepteurs et émetteurs opposés et croisés.

Solution 2

Automatisme pour barrière BRUSHLESS avec les accessoires suivants installés :

- 3 colonnes TRIx50/G90.
- 2 photocellules G90/F4ES/TX/TRIX installées sur colonne TRIx.
- 1 photocellule G90/F4ES/RX/TRIX installée sur colonne TRIx.
- 1 photocellule G90/F4ES installée sur la barrière.

REMARQUE : Les exemples d'installation proposés sont purements indicatifs. En fonction des choix effectués, installer les récepteurs et émetteurs opposés et croisés.



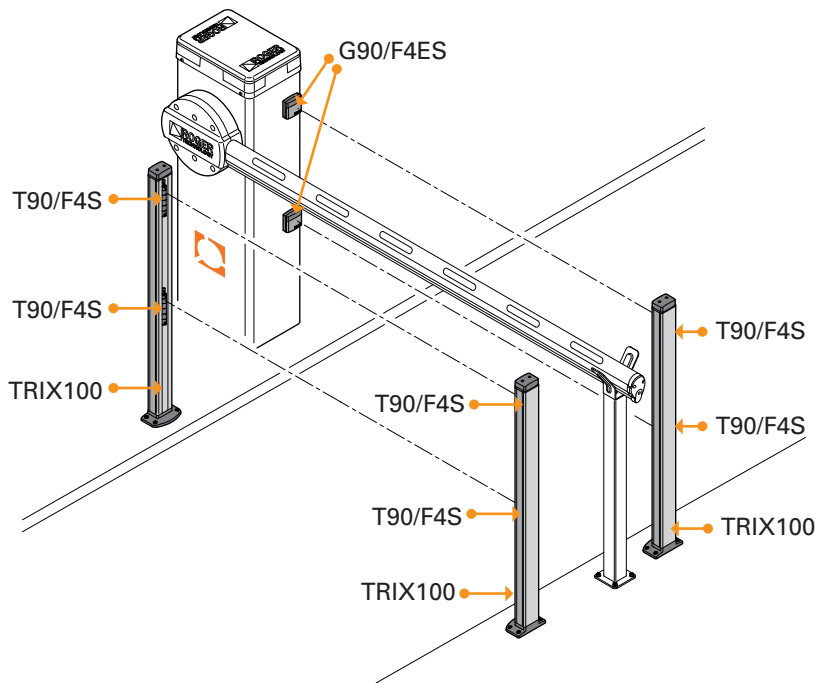
Solution 3

Automatisme pour barrière BRUSHLESS avec les accessoires suivants installés :

- 3 colonnes TRIX100.
- 6 photocellules T90/F4S installées sur colonne TRIX.
- 2 photocellules G90/F4ES installées sur la barrière.

REMARQUE : Les exemples d'installation proposés sont purements indicatifs.

En fonction des choix effectués, installer les récepteurs et émetteurs opposés et croisés.



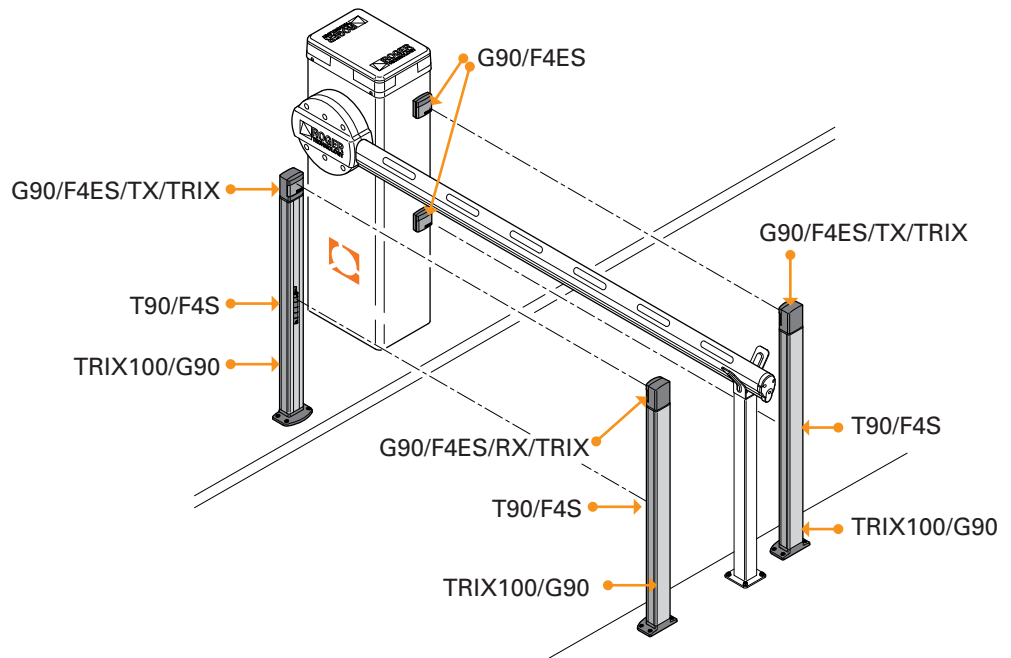
Solution 4

Automatisme pour barrière BRUSHLESS avec les accessoires suivants installés :

- 3 colonnes TRIX100/G90.
- 2 photocellules G90/F4ES/TX/TRIX installées sur colonne TRIX.
- 1 photocellule G90/F4ES/RX/TRIX installée sur colonne TRIX.
- 3 photocellules T90/F4S installées sur colonne TRIX.
- 2 photocellules G90/F4ES installées sur la barrière.

REMARQUE : Les exemples d'installation proposés sont purements indicatifs.

En fonction des choix effectués, installer les récepteurs et émetteurs opposés et croisés.



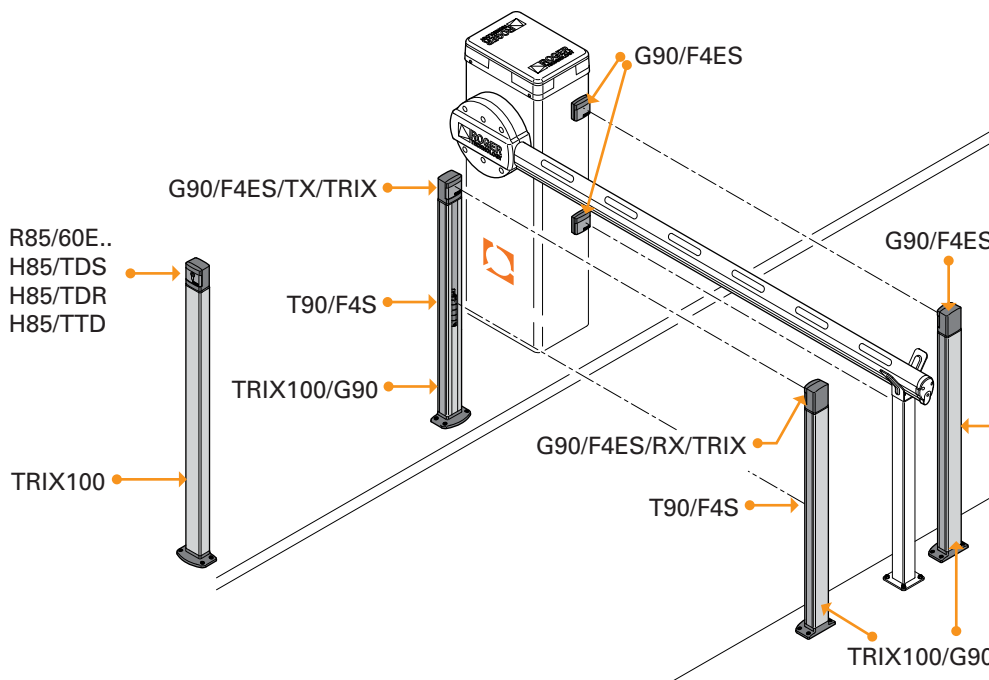
Solution 5

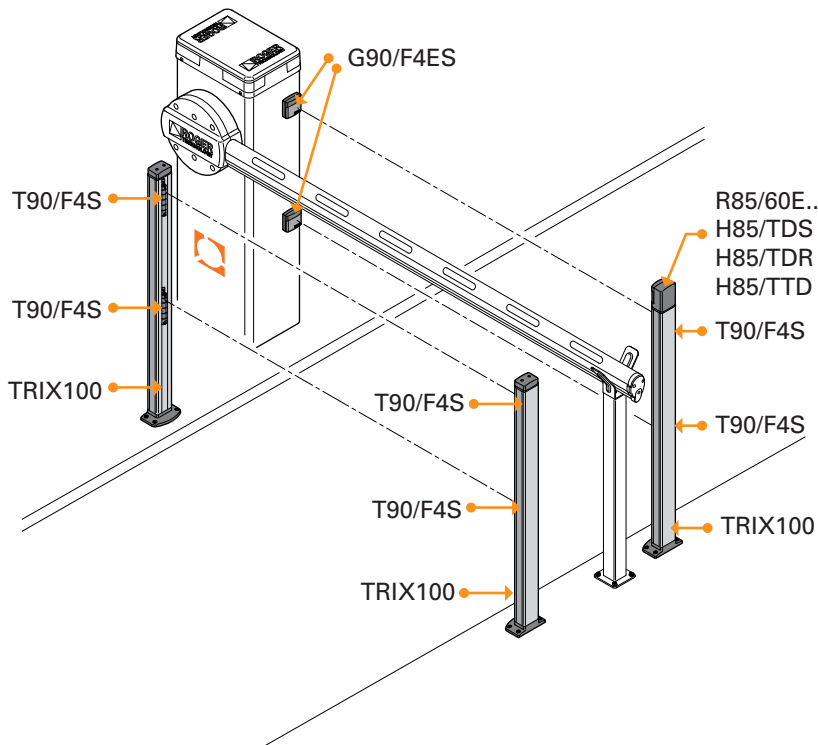
Automatisme pour barrière BRUSHLESS avec les accessoires suivants installés :

- 3 colonnes TRIX100/G90.
- 2 photocellules G90/F4ES/TX/TRIX installées sur colonne TRIX.
- 1 photocellule G90/F4ES/RX/TRIX installée sur colonne TRIX.
- 3 photocellules T90/F4S installées sur colonne TRIX.
- 2 photocellules G90/F4ES installées sur la barrière.
- 1 colonne TRIX100
- 1 sélecteur ou clavier installé sur colonne TRIX

REMARQUE : Les exemples d'installation proposés sont purements indicatifs.

En fonction des choix effectués, installer les récepteurs et émetteurs opposés et croisés.





Solution 6

Automatisme pour barrière BRUSHLESS avec les accessoires suivants installés :

- 3 colonnes TRIX100.
- 6 photocellules T90/F4S installées sur colonne TRIX.
- 2 photocellules G90/F4ES installées sur la barrière.
- 1 sélecteur ou clavier numérique installé sur colonne TRIX. Pour modifier la position d'installation voir figure A.

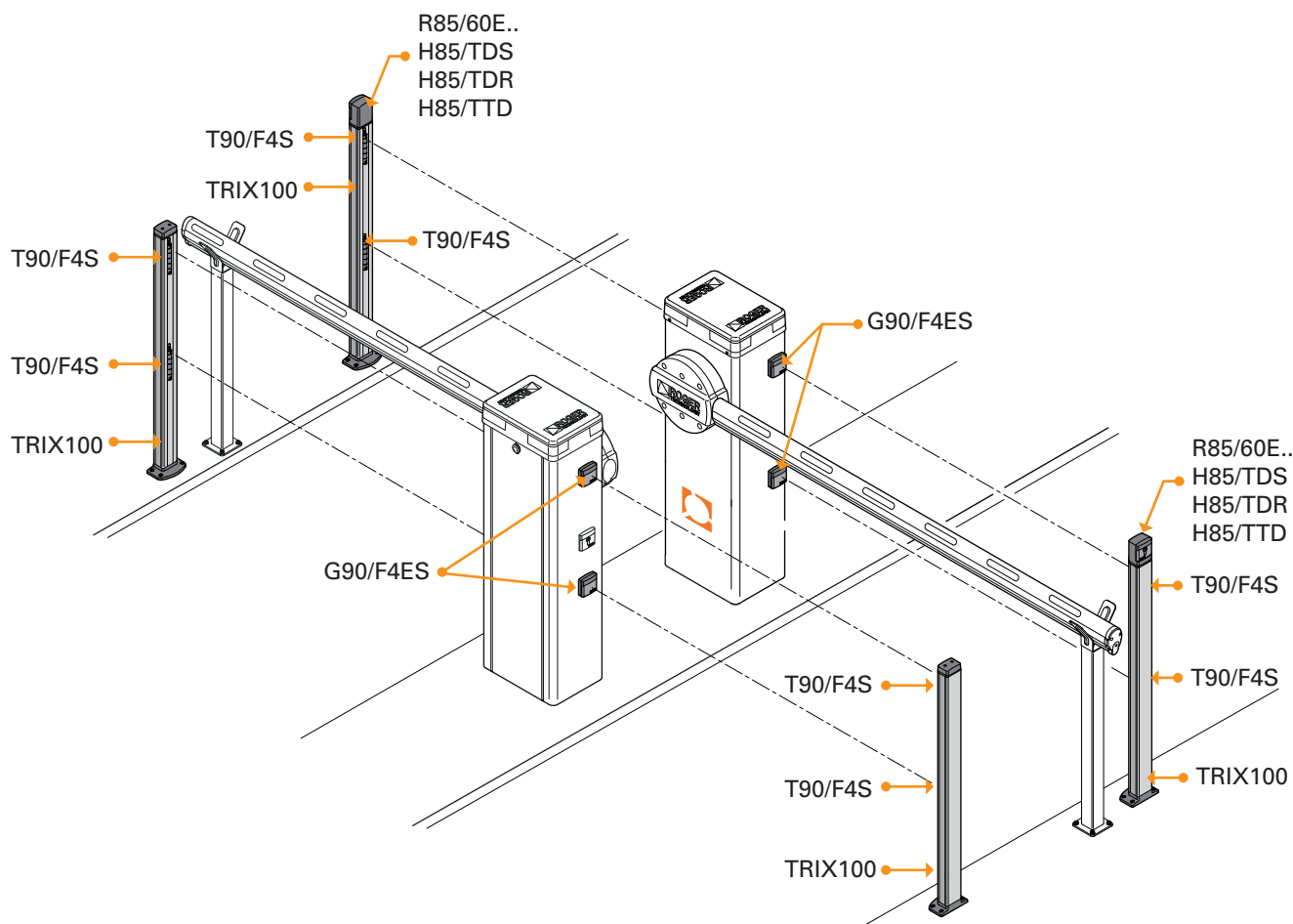
REMARQUE : Les exemples d'installation proposés sont purements indicatifs.
En fonction des choix effectués, installer les récepteurs et émetteurs opposés et croisés.

Solution 7

Deux automatismes pour barrières BRUSHLESS avec les accessoires suivants installés :

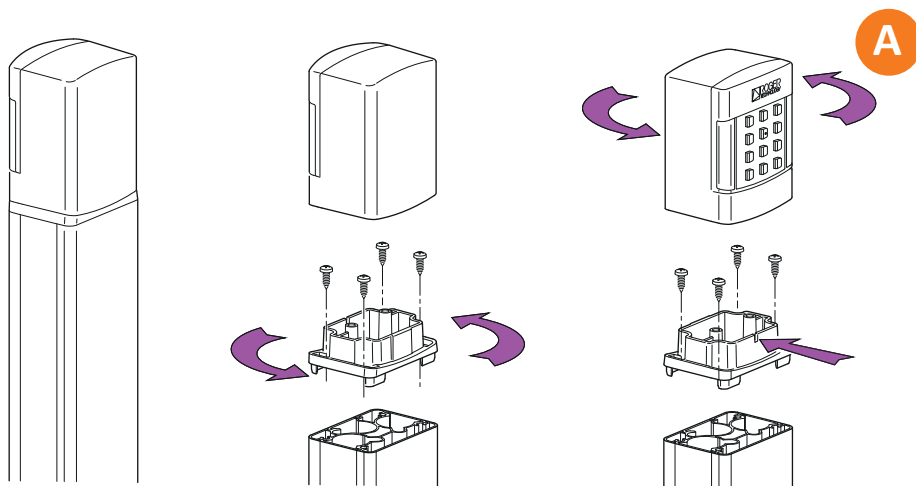
- 6 colonnes TRIX100.
- 12 photocellules T90/F4S installées sur colonne TRIX.
- 4 photocellules G90/F4ES installées sur la barrière.
- 1 sélecteur ou clavier numérique installé sur colonne TRIX. Pour modifier la position d'installation voir figure A.

REMARQUE : Les exemples d'installation proposés sont purements indicatifs.
En fonction des choix effectués, installer les récepteurs et émetteurs opposés et croisés.



Il est possible de modifier la position de montage du sélecteur/clavier numérique de la façon suivante :

- dévisser les vis de la base porte sélecteur/clavier.
- Tourner la base à 180°.
- Fixer la base avec les vis.
- Fixer le sélecteur/clavier comme indiqué dans la figure.

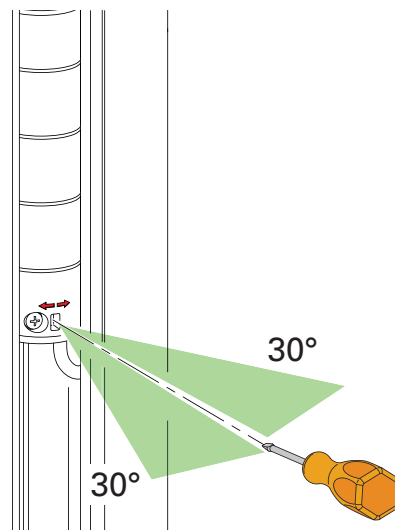
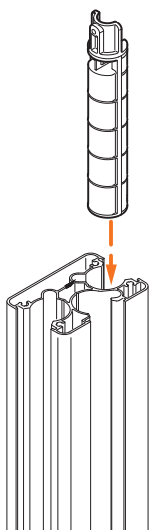
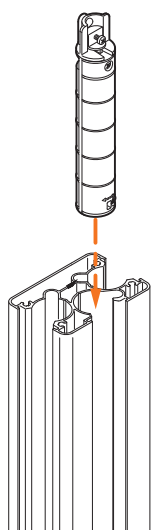
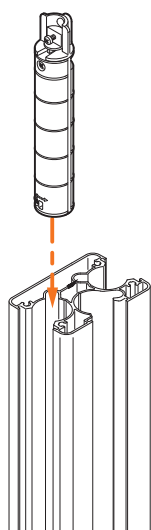


Possibles installations photocellule T90

B

Réglage orientation faisceau

C



SERVICE CLIENTS

ouvert : du lundi au vendredi
de 8h à 12h - de 13h30 à 17h30



Téléphone : +39 041 5937023



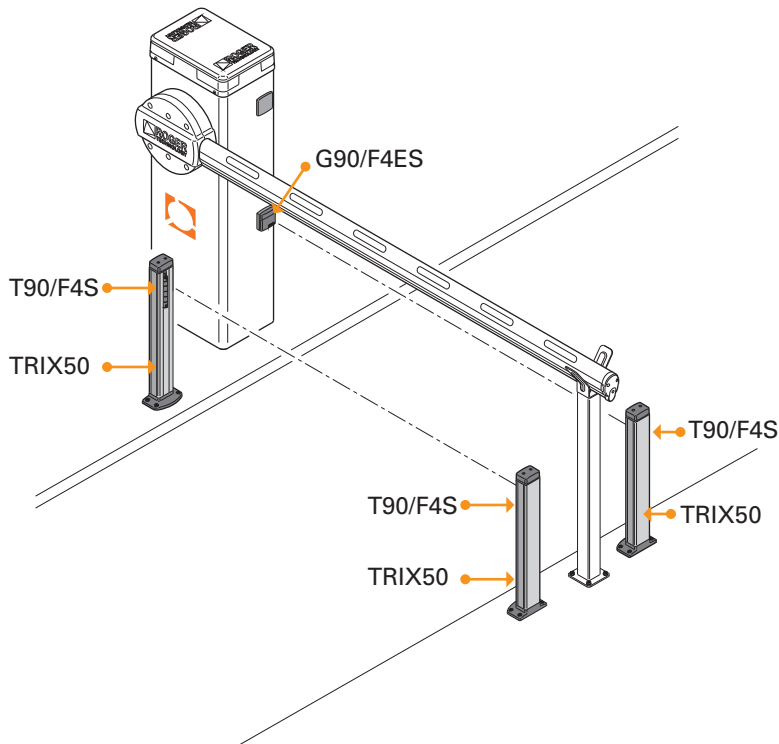
E-mail : service@rogertechnology.it



Skype : [service_rogertechnology](https://www.skype.com/people/service_rogertechnology)

Manual de usuario para columnas TRIx

- Barreras -



Solución 1

Automatismo para barrera BRUSHLESS con los siguientes accesorios instalados:

- 3 columnas TRIx50.
- 3 fotocélulas T90/F4S instaladas en la columna TRIx.
- 1 fotocélula G90/F4ES instalada en la barrera.

NOTA: Los ejemplos de instalación son meramente indicativos.

En función del tipo de instalación preferido, instale los receptores y los transmisores contrapuestos y cruzados.

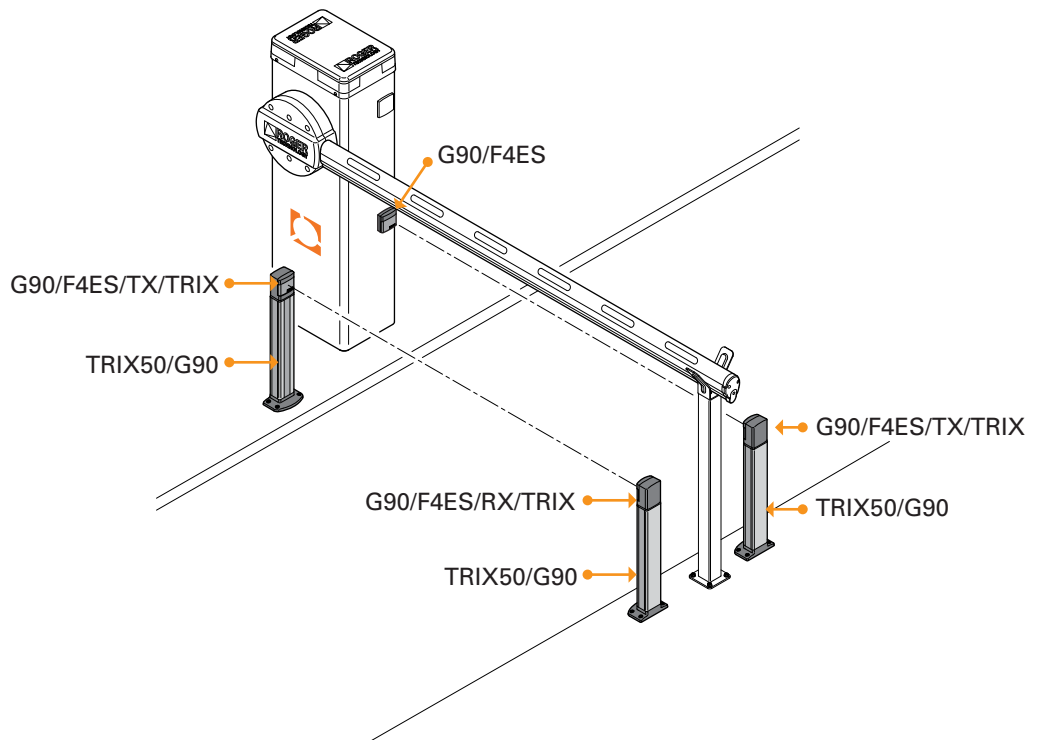
Solución 2

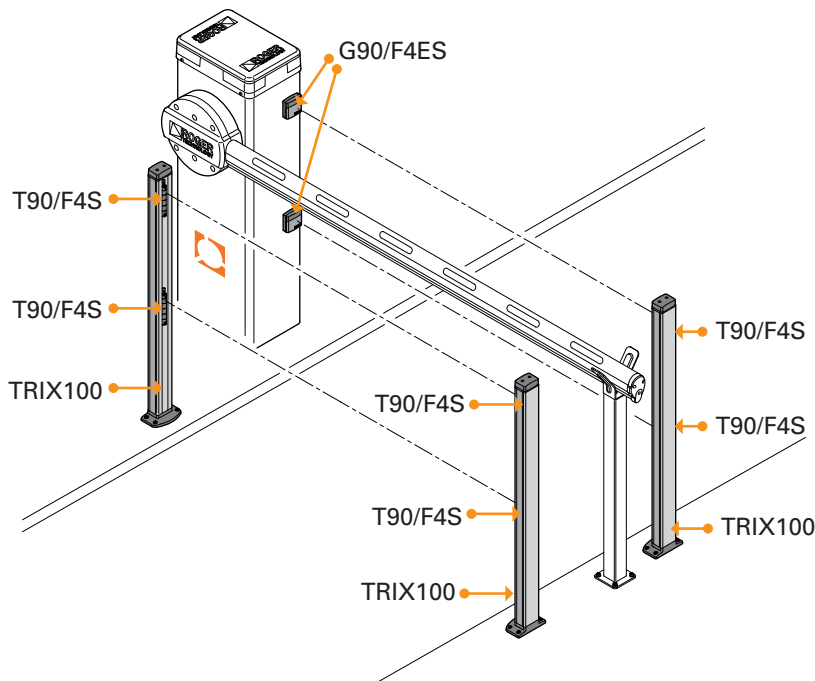
Automatismo para barrera BRUSHLESS con los siguientes accesorios instalados:

- 3 columnas TRIx50G90.
- 2 fotocélulas G90/F4ES/TX/TRIX instaladas en la columna TRIx.
- 1 fotocélula G90/F4ES/TX/TRIX instalada en la columna TRIx.
- 1 fotocélula G90/F4ES instalada en la barrera.

NOTA: Los ejemplos de instalación son meramente indicativos.

En función del tipo de instalación preferido, instale los receptores y los transmisores contrapuestos y cruzados.





Solución 3

Automatismo para barrera BRUSHLESS con los siguientes accesorios instalados:

- 3 columnas TRIX100.
- 6 fotocélulas T90/F4S instaladas en la columna TRIX.
- 2 fotocélulas G90/F4ES instaladas en la barrera.

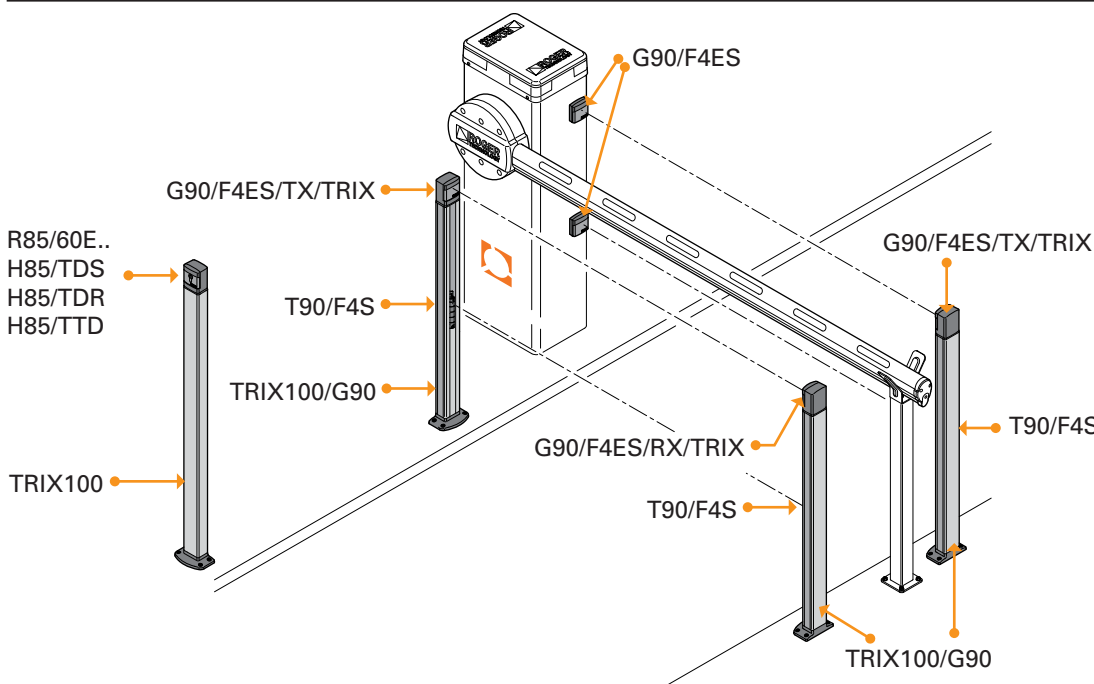
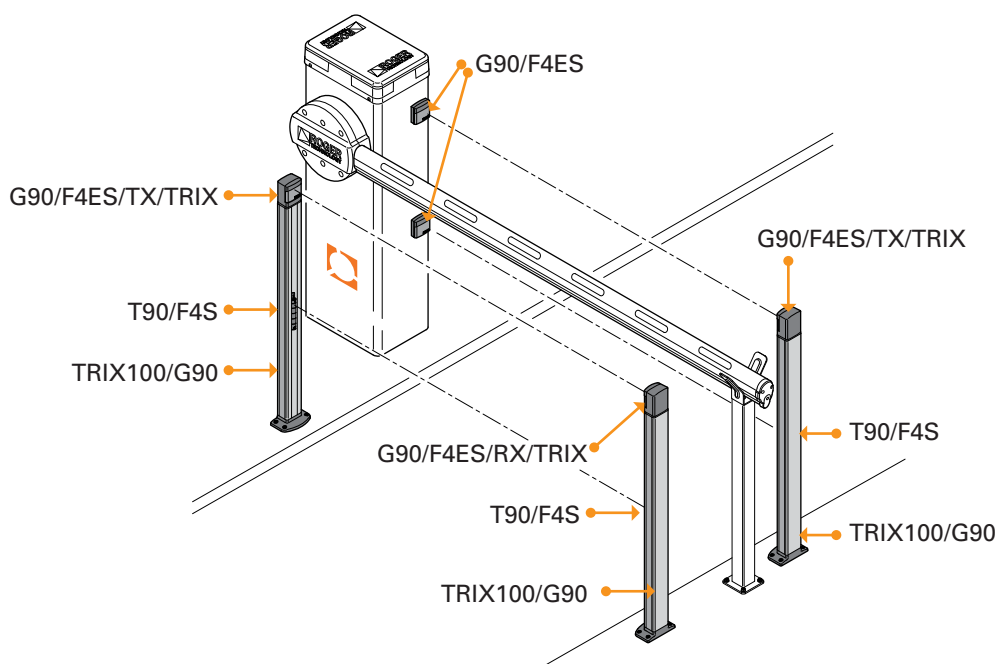
NOTA: Los ejemplos de instalación son meramente indicativos.
En función del tipo de instalación preferido, instale los receptores y los transmisores contrapuestos y cruzados.

Solución 4

Automatismo para barrera BRUSHLESS con los siguientes accesorios instalados:

- 3 columnas TRIX100.
- 2 fotocélulas G90/F4ES/TX/TRIX instaladas en la columna TRIX.
- 1 fotocélula G90/F4ES/TX/TRIX instalada en la columna TRIX.
- 3 fotocélulas T90/F4S instaladas en la columna TRIX.
- 2 fotocélulas G90/F4ES instaladas en la barrera.

NOTA: Los ejemplos de instalación son meramente indicativos.
En función del tipo de instalación preferido, instale los receptores y los transmisores contrapuestos y cruzados.

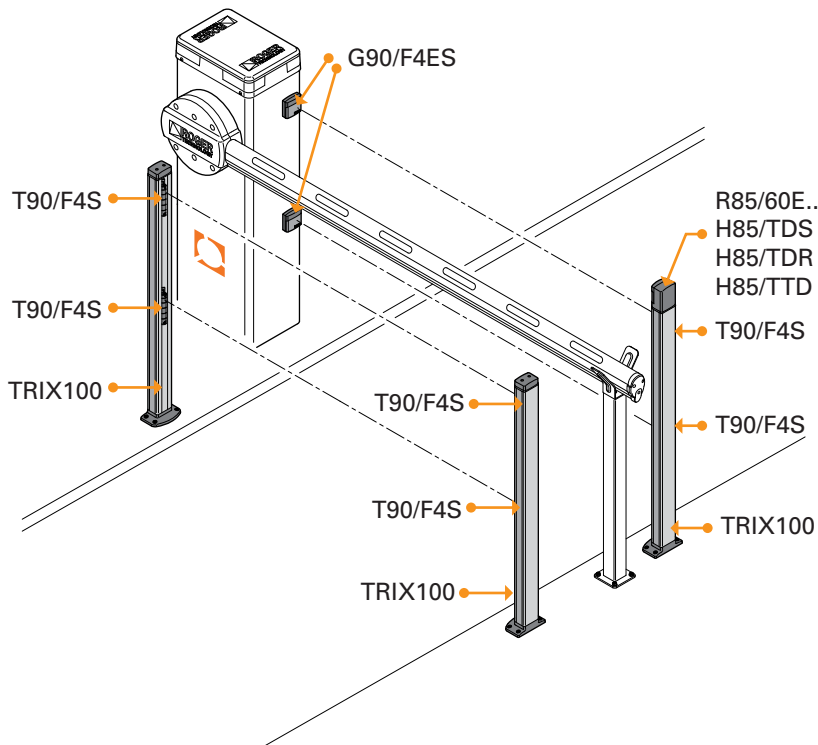


Solución 5

Automatismo para barrera BRUSHLESS con los siguientes accesorios instalados:

- 3 columnas TRIX100.
- 2 fotocélulas G90/F4ES/TX/TRIX instaladas en la columna TRIX.
- 1 fotocélula G90/F4ES/TX/TRIX instalada en la columna TRIX.
- 3 fotocélulas T90/F4S instaladas en la columna TRIX.
- 2 fotocélulas G90/F4ES instaladas en la barrera.
- 1 columna TRIX100
- 1 selector o teclado instalado en la columna TRIX

NOTA: Los ejemplos de instalación son meramente indicativos.
En función del tipo de instalación preferido, instale los receptores y los transmisores contrapuestos y cruzados.



Solución 6

Automatismo para barrera BRUSHLESS con los siguientes accesorios instalados:

- 3 columnas TRIX100.
- 6 fotocélulas T90/F4S instaladas en la columna TRIX.
- 2 fotocélulas G90/F4ES instaladas en la barrera.
- 1 selector o teclado numérico instalado en la columna TRIX. Para modificar la posición de instalación véase la figura A.

NOTA: Los ejemplos de instalación son meramente indicativos.

En función del tipo de instalación preferido, instale los receptores y los transmisores contrapuestos y cruzados.

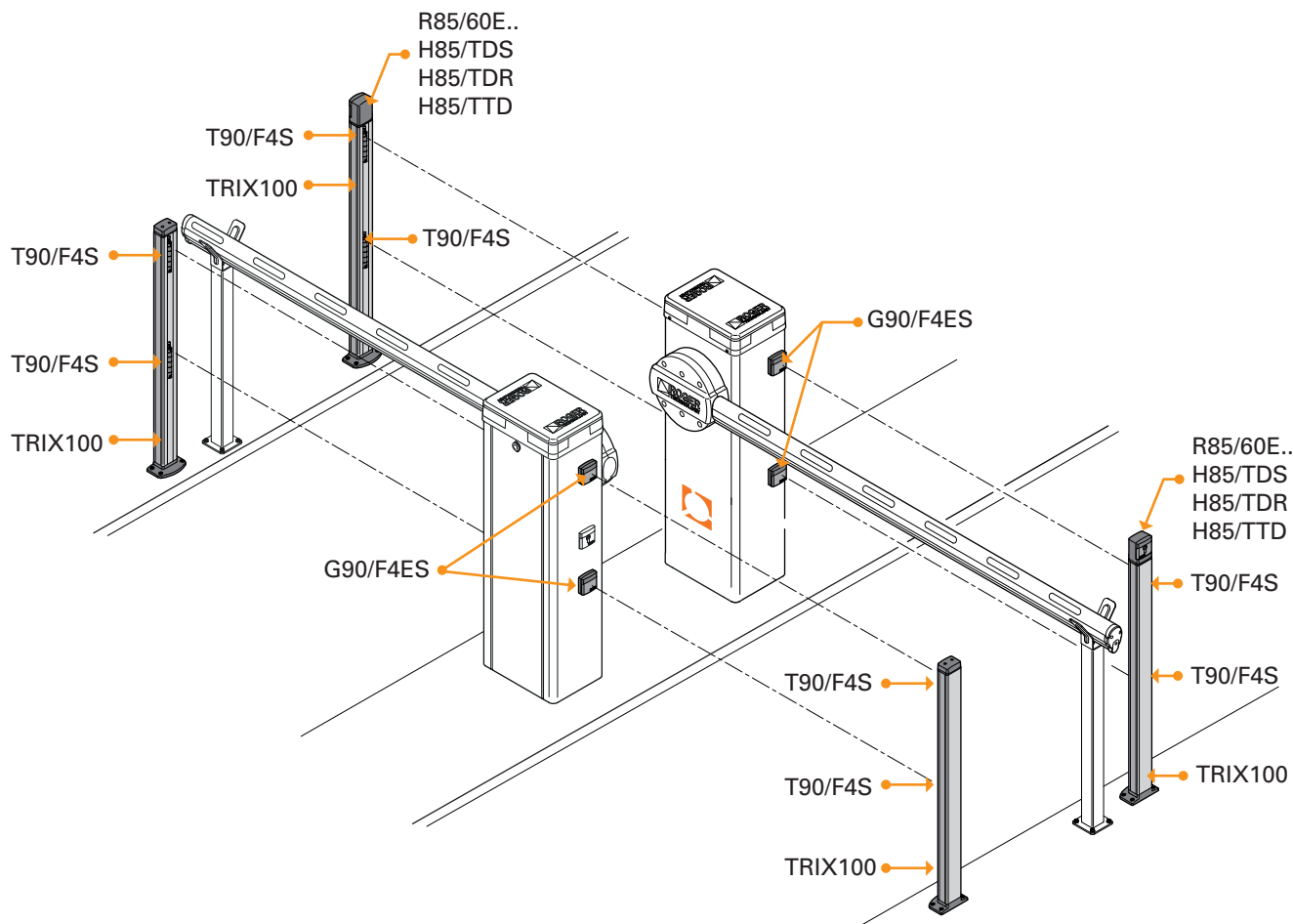
Solución 7

Automatismo para barrera BRUSHLESS con los siguientes accesorios instalados:

- 6 columnas TRIX100.
- 12 fotocélulas T90/F4S instaladas en la columna TRIX.
- 4 fotocélulas G90/F4ES instaladas en la barrera.
- 1 selector o teclado numérico instalado en la columna TRIX. Para modificar la posición de instalación véase la figura A.

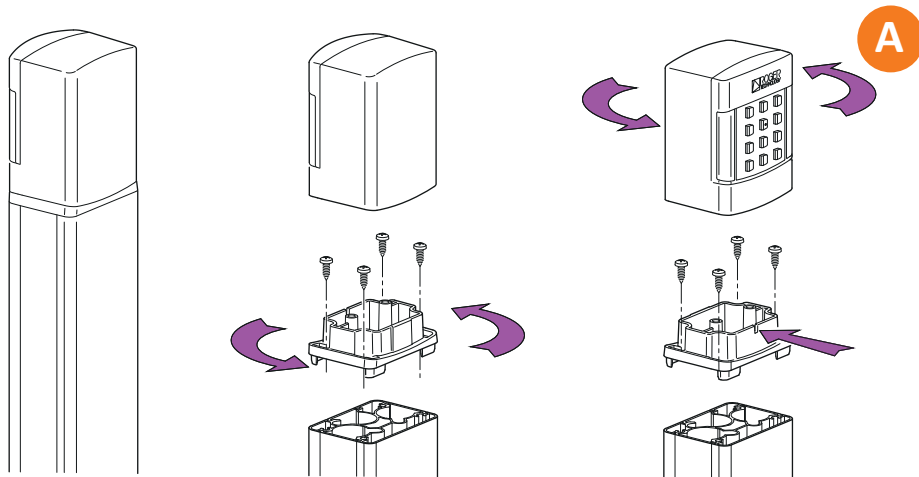
NOTA: Los ejemplos de instalación son meramente indicativos.

En función del tipo de instalación preferido, instale los receptores y los transmisores contrapuestos y cruzados.



Se puede modificar la posición de montaje del selector o teclado numérico de la manera siguiente:

- Desenrosque los tornillos de la base portaselector o portateclado.
- Gire la base 180°.
- Fije la base con tornillos.
- Fije el selector o el teclado como se indica en la figura.

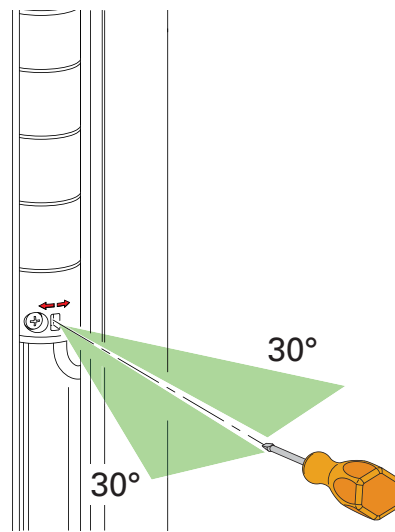
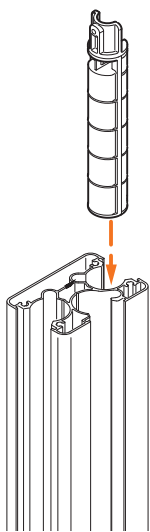
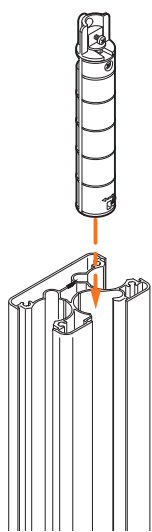
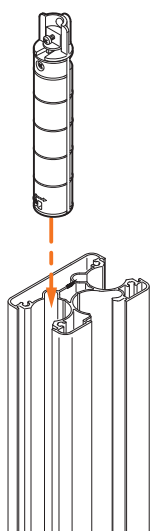


Instalaciones posibles de la fotocélula T90

B

Regulación de la orientación del haz de luz

C



SERVICIO DE ATENCIÓN AL CLIENTE

activo: de lunes a viernes
de 8:00 a 12:00 - de 13:30 a 17:30



Teléfono: +39 041 5937023

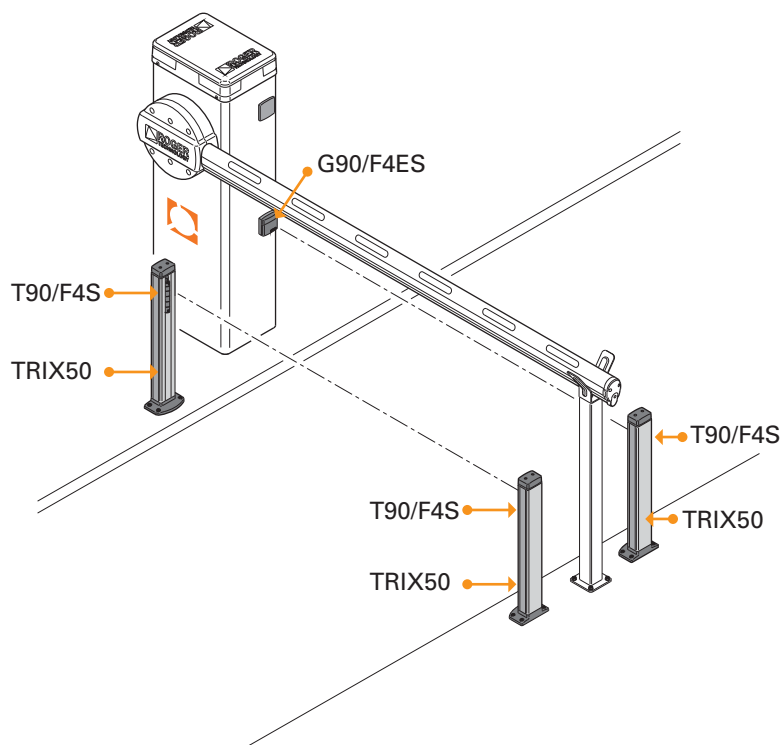


Email: service@rogertechnology.it



Skype: [service_rogertechnology](https://www.skype.com/en/contacts/business/service_rogertechnology)

Guia para o uso das colunas TRIX - Barreiras -



Solução 1

Automatismo para barreira BRUSHLESS com os seguintes acessórios instalados:

- nº 3 colunas TRIX50.
- nº 3 fotocélulas T90/F4S instaladas na coluna TRIX.
- nº 1 fotocélula G90/F4ES instalada na barreira.

NOTA: Os exemplos de instalação apresentados são meramente indicativos.

Com base nas escolhas feitas, instale os receptores e os transmissores opostos e cruzados.

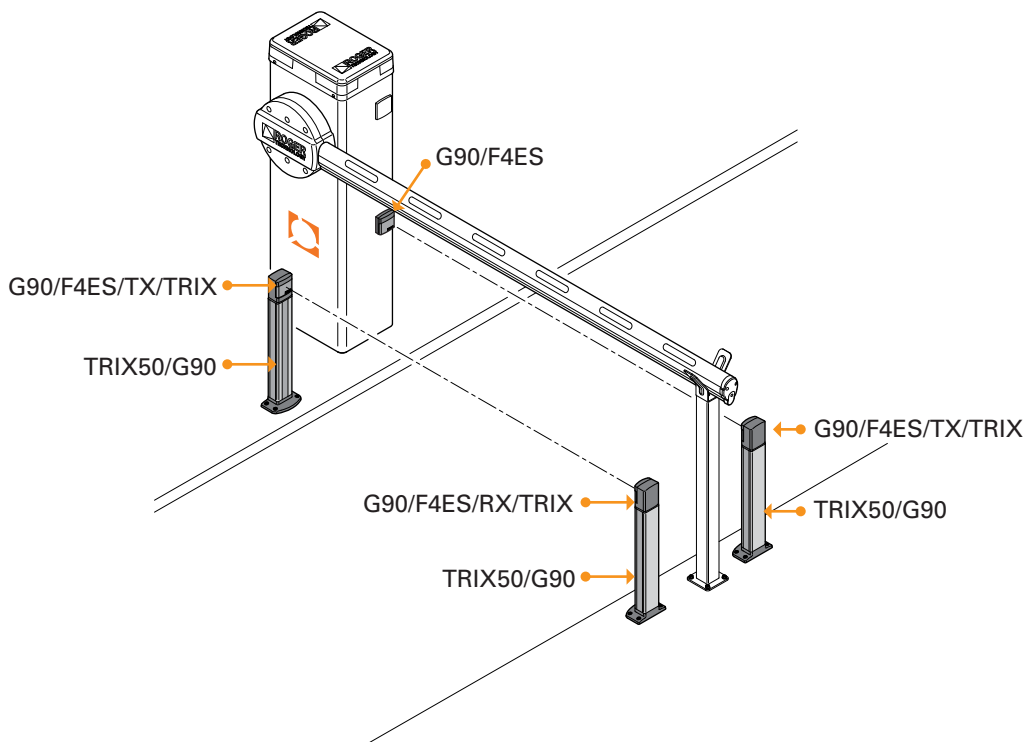
Solução 2

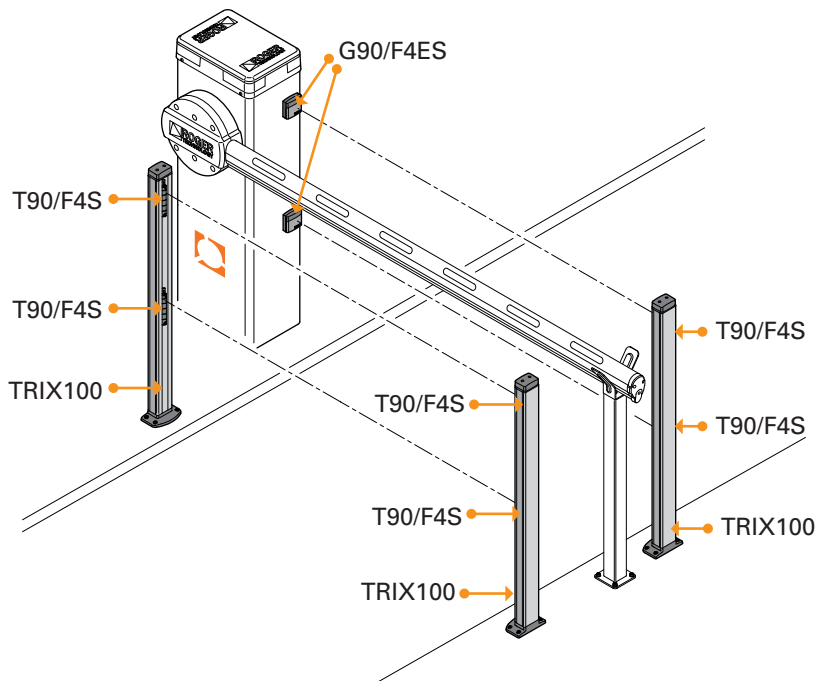
Automatismo para barreira BRUSHLESS com os seguintes acessórios instalados:

- nº 3 colunas TRIX50/G90.
- nº 2 fotocélulas G90/F4ES/TX/TRIX instaladas na coluna TRIX.
- nº 1 fotocélula G90/F4ES/RX/TRIX instalada na coluna TRIX.
- nº 1 fotocélula G90/F4ES instalada na barreira.

NOTA: Os exemplos de instalação apresentados são meramente indicativos.

Com base nas escolhas feitas, instale os receptores e os transmissores opostos e cruzados.





Solução 3

Automatismo para barreira BRUSHLESS com os seguintes acessórios instalados:

- nº 3 colunas TRIX100.
- nº 6 fotocélulas T90/F4S instaladas na coluna TRIX.
- nº 2 fotocélulas G90/F4ES instaladas na barreira.

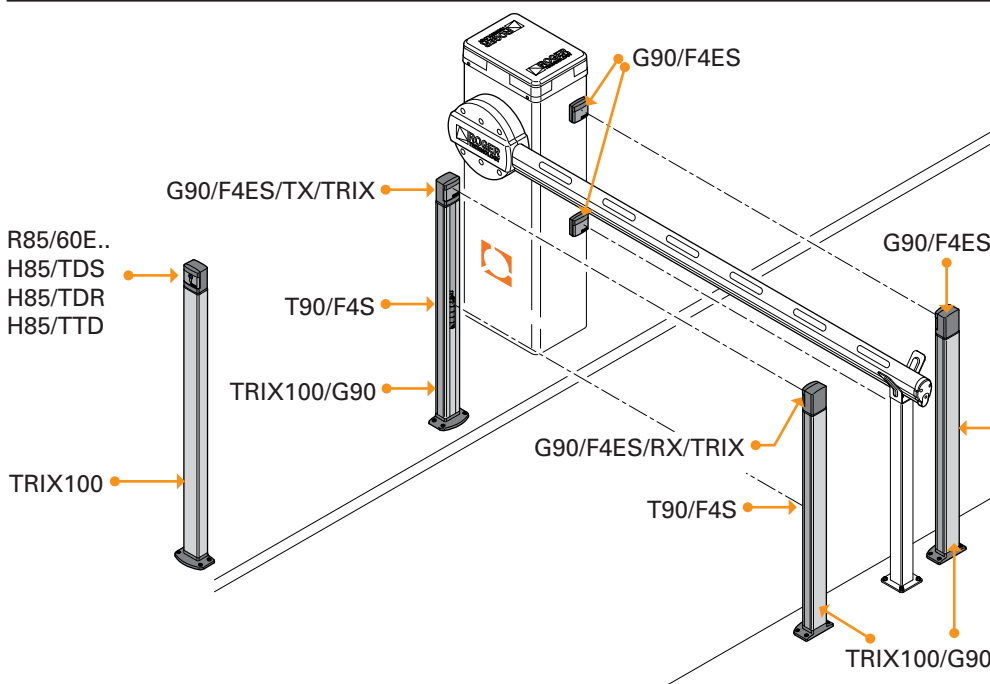
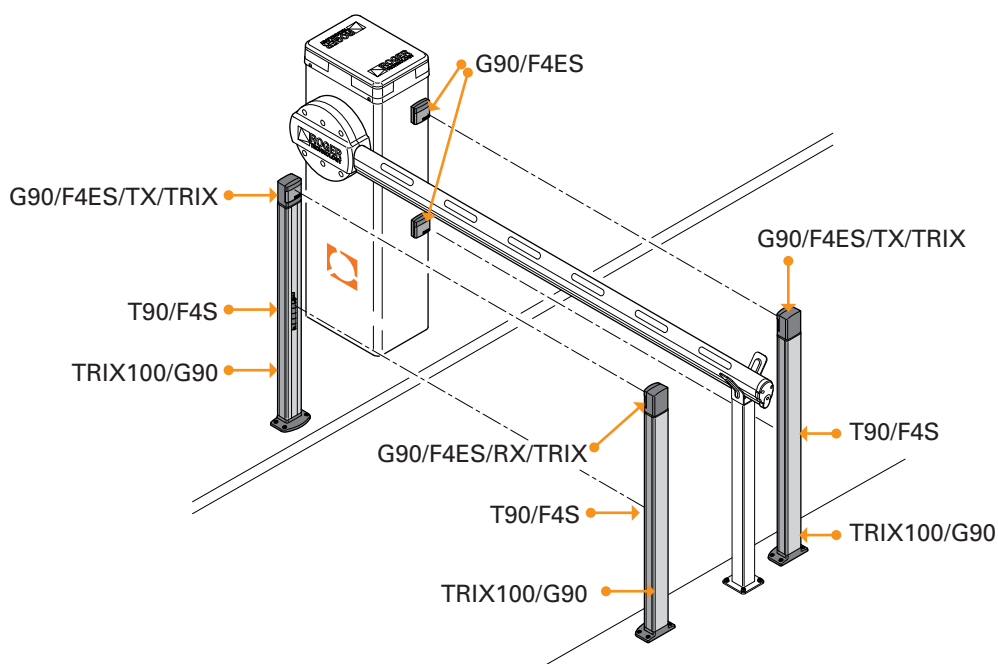
NOTA: Os exemplos de instalação apresentados são meramente indicativos. Com base nas escolhas feitas, instale os receptores e os transmissores opostos e cruzados.

Solução 4

Automatismo para barreira BRUSHLESS com os seguintes acessórios instalados:

- nº 3 colunas TRIX100/G90.
- nº 2 fotocélulas G90/F4ES/TX/TRIX instaladas na coluna TRIX.
- nº 1 fotocélula G90/F4ES/RX/TRIX instalada na coluna TRIX.
- nº 3 fotocélulas T90/F4S instaladas na coluna TRIX.
- nº 2 fotocélulas G90/F4ES instaladas na barreira.

NOTA: Os exemplos de instalação apresentados são meramente indicativos. Com base nas escolhas feitas, instale os receptores e os transmissores opostos e cruzados.



Solução 5

Automatismo para barreira BRUSHLESS com os seguintes acessórios instalados:

- nº 3 colunas TRIX100/G90.
- nº 2 fotocélulas G90/F4ES/TX/TRIX instaladas na coluna TRIX.
- nº 1 fotocélula G90/F4ES/RX/TRIX instalada na coluna TRIX.
- nº 3 fotocélulas T90/F4S instaladas na coluna TRIX.
- nº 2 fotocélulas G90/F4ES instaladas na barreira.
- nº 1 colunas TRIX100
- nº 1 seletor ou teclado instalado na coluna TRIX

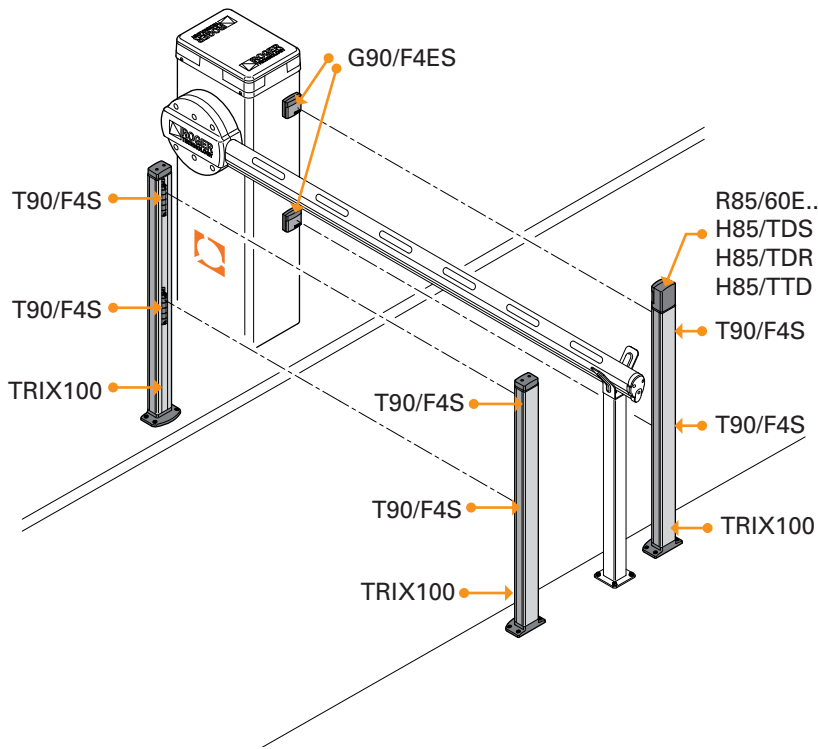
NOTA: Os exemplos de instalação apresentados são meramente indicativos. Com base nas escolhas feitas, instale os receptores e os transmissores opostos e cruzados.

Solução 6

Automatismo para barreira BRUSHLESS com os seguintes acessórios instalados:

- nº 3 colunas TRIX100.
- nº 6 fotocélulas T90/F4S instaladas na coluna TRIX.
- nº 2 fotocélulas G90/F4ES instaladas na barreira.
- nº 1 seletor ou teclado numérico instalado na coluna TRIX. Para alterar a posição de instalação veja a figura A.

NOTA: Os exemplos de instalação apresentados são meramente indicativos.
Com base nas escolhas feitas, instale os receptores e os transmissores opostos e cruzados.

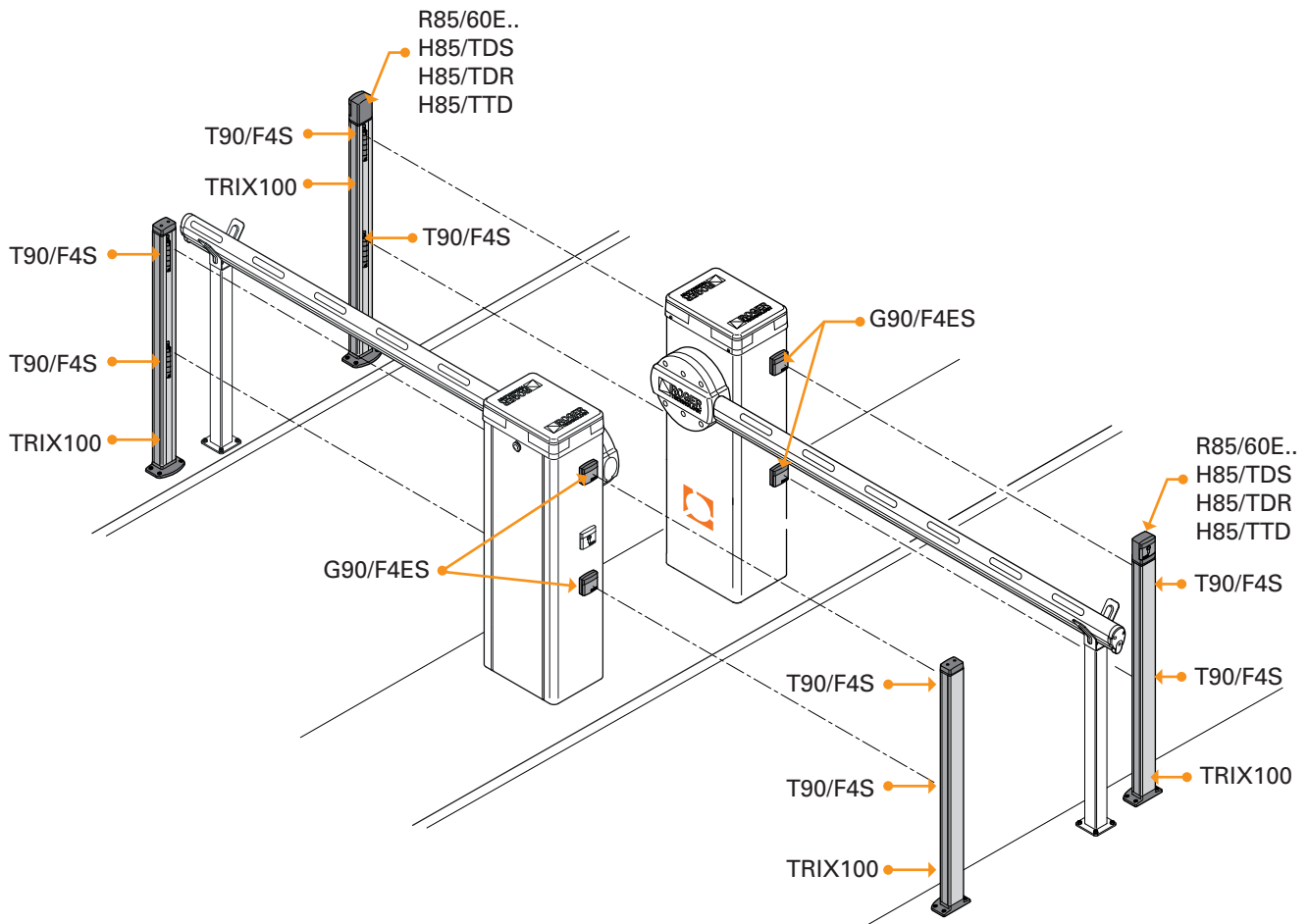


Solução 7

Automatismo para barreira BRUSHLESS com os seguintes acessórios instalados:

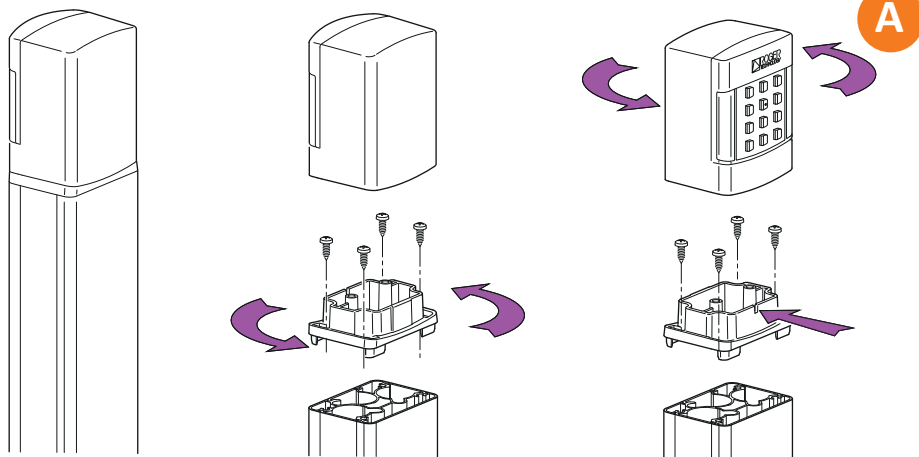
- nº 6 colunas TRIX100.
- nº 12 fotocélulas T90/F4S instaladas na coluna TRIX.
- nº 4 fotocélulas G90/F4ES instaladas na barreira.
- nº 1 seletor ou teclado numérico instalado na coluna TRIX. Para alterar a posição de instalação veja a figura A.

NOTA: Os exemplos de instalação apresentados são meramente indicativos.
Com base nas escolhas feitas, instale os receptores e os transmissores opostos e cruzados.



É possível alterar a posição de montagem do seletor/teclado numérico da seguinte forma:

- Desenrosque os parafusos da base do porta seletor/teclado.
- Gire a base 180°.
- Fixe a base com os parafusos.
- Fixe o seletor/teclado conforme indicado na figura.

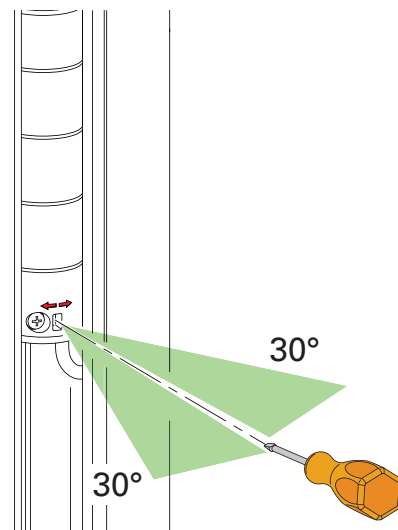
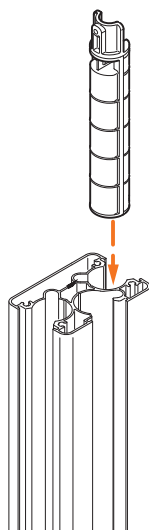
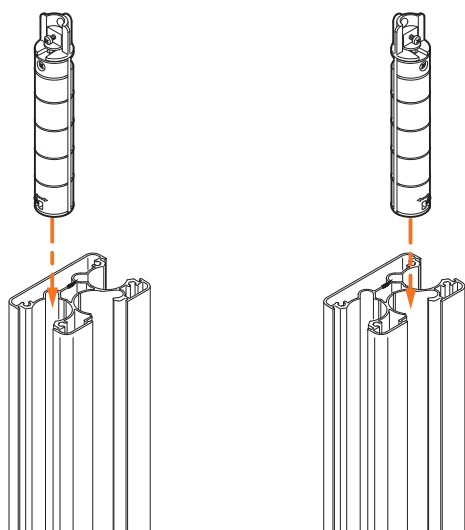


Possíveis instalações da fotocélula T90

B

Regulação da orientação do feixe

C



SERVIÇO AO CLIENTE

ativo: de segunda-feira a sexta-feira
das 8:00 às 12:00 - das 13:30 às 17:30



Telefone: +39 041 5937023



E-mail: service@rogertechnology.it



Skype: [service_rogertechnology](https://www.skype.com/en/contacts/business/service_rogertechnology)