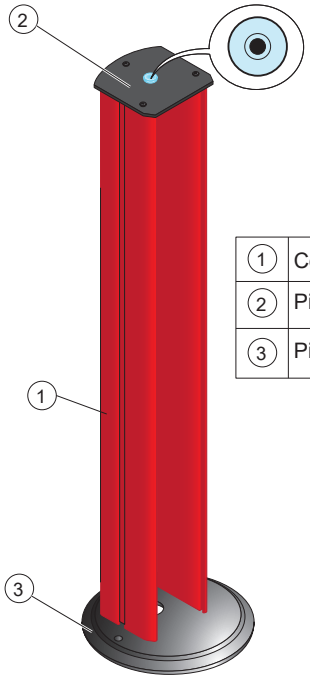
Colonna per barriere fotoelettriche XUSL4M

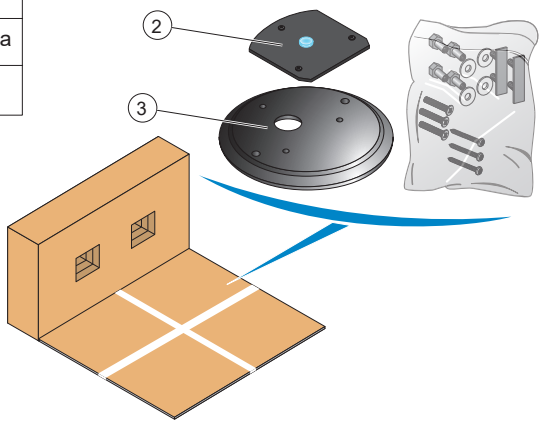
(Traduzione della scheda di istruzioni originale)

Acquisire il codice Qr per accedere al Manuale utente completo e alla presente Guida di avvio rapido in varie lingue

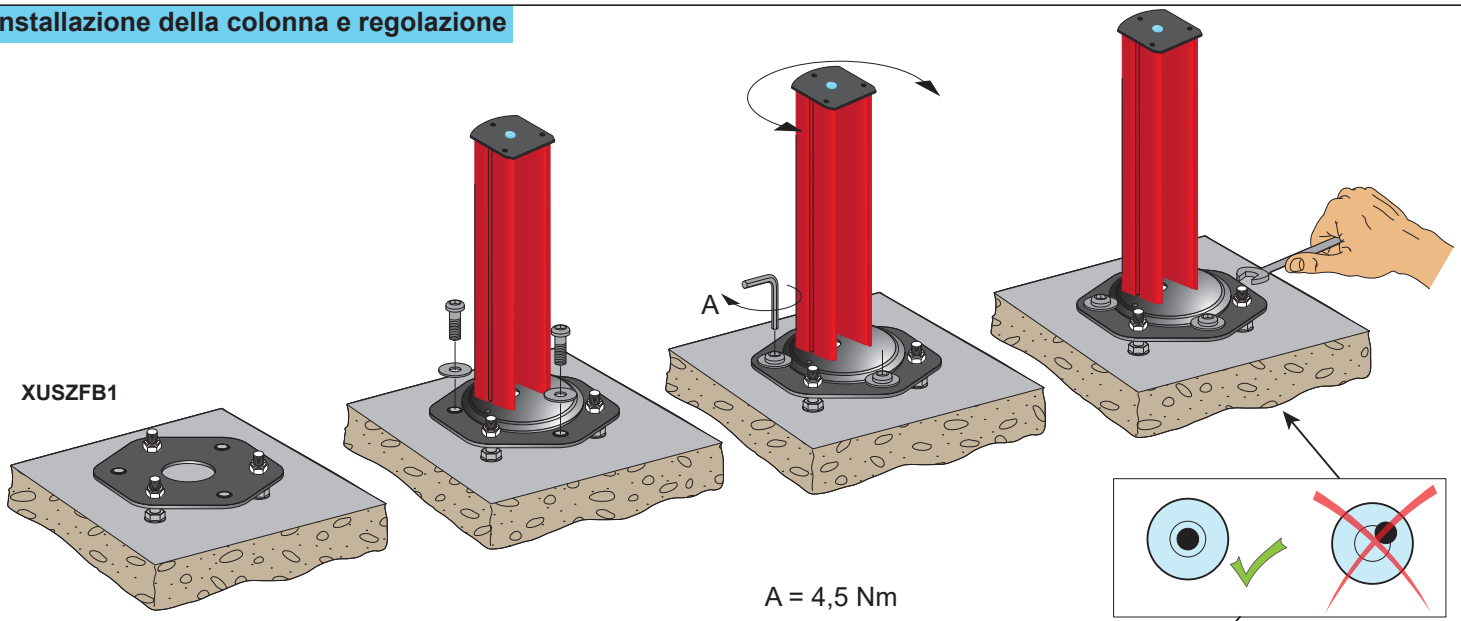
http://qr.tesensors.com/XU0006

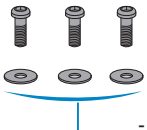


1	Colonna
2	Piastra superiore con bolla o livella
3	Piastra di base



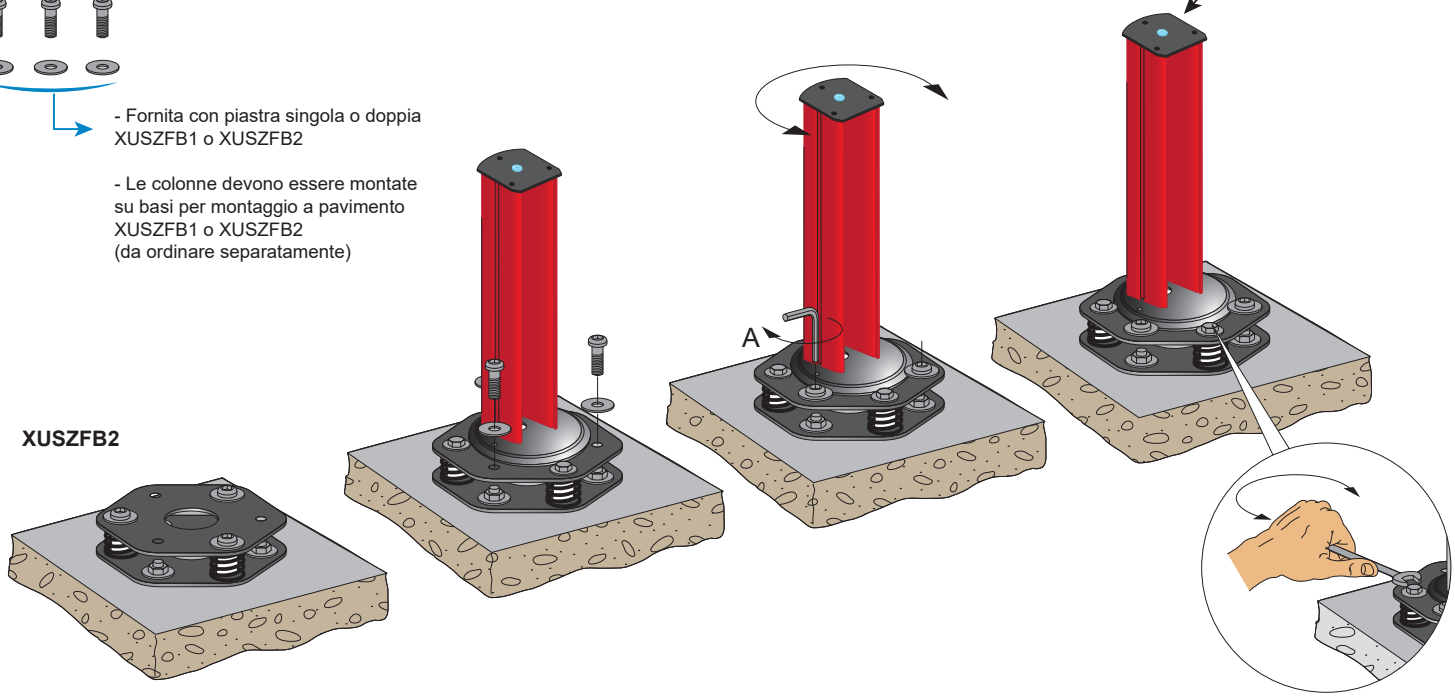
Installazione della colonna e regolazione





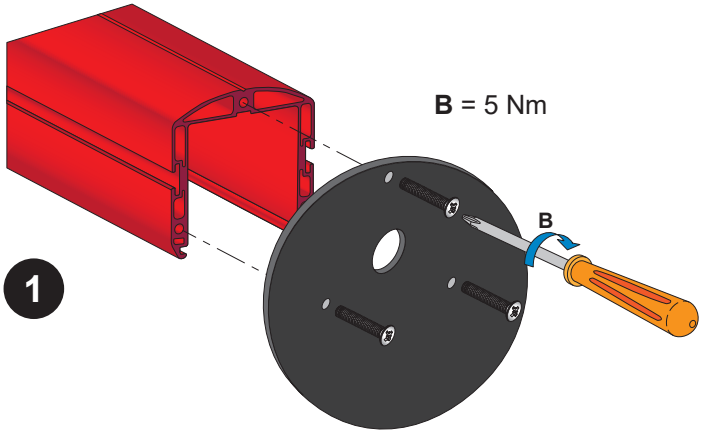
- Fornita con piastra singola o doppia XUSZFB1 o XUSZFB2

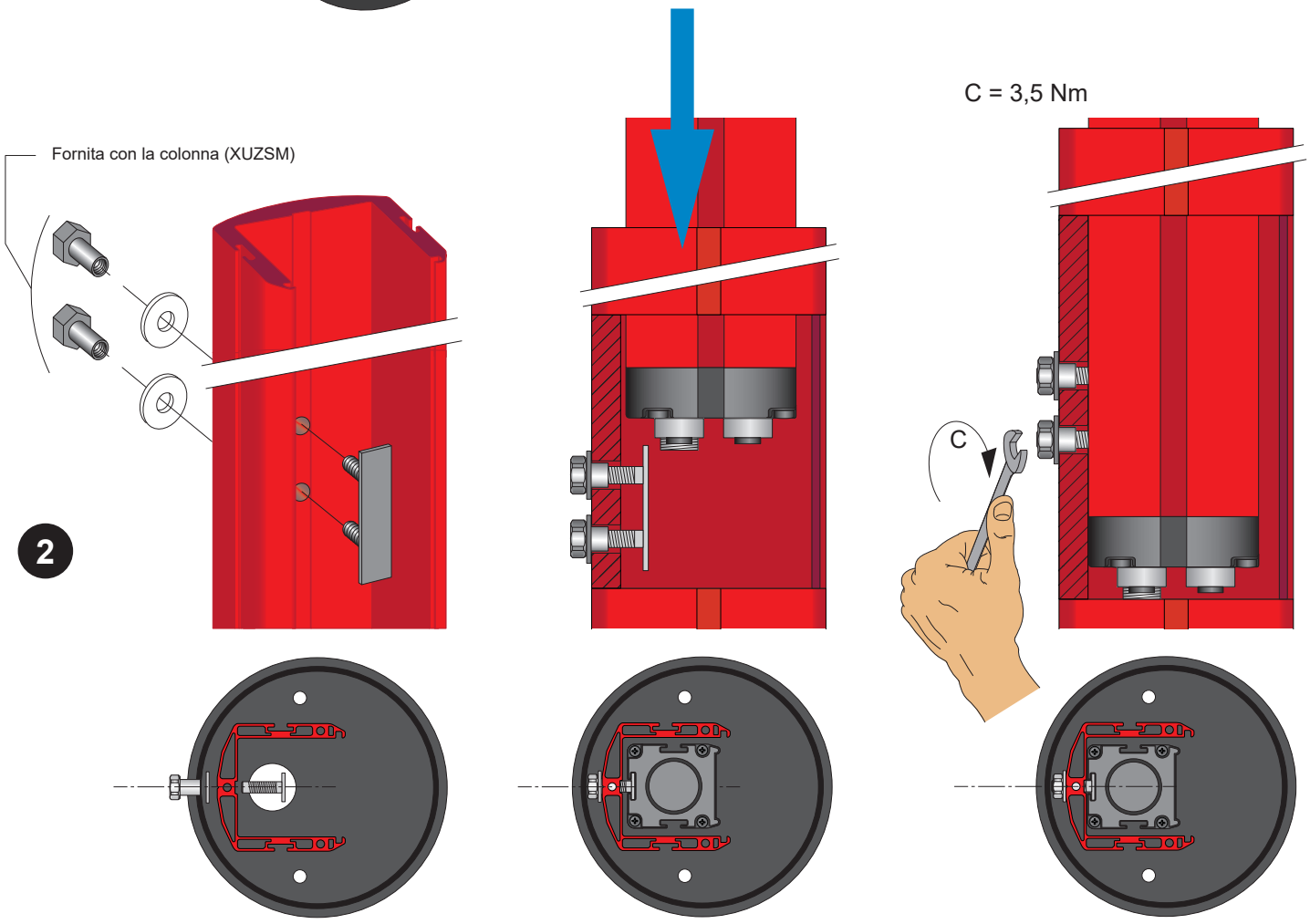
- Le colonne devono essere montate su basi per montaggio a pavimento XUSZFB1 o XUSZFB2 (da ordinare separatamente)



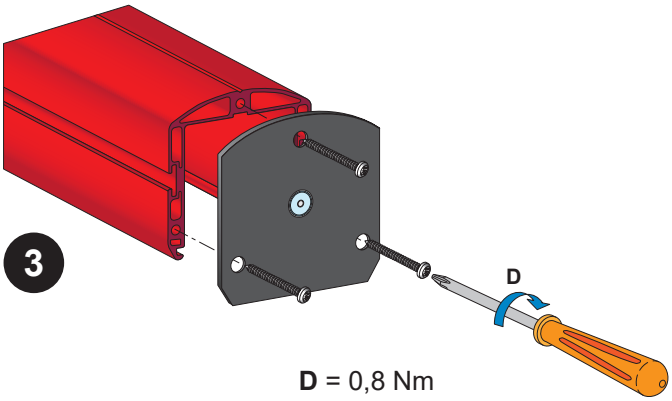
Assemblaggio della colonna e montaggio della barriera fotoelettrica nella colonna

Fissaggio della piastra della base

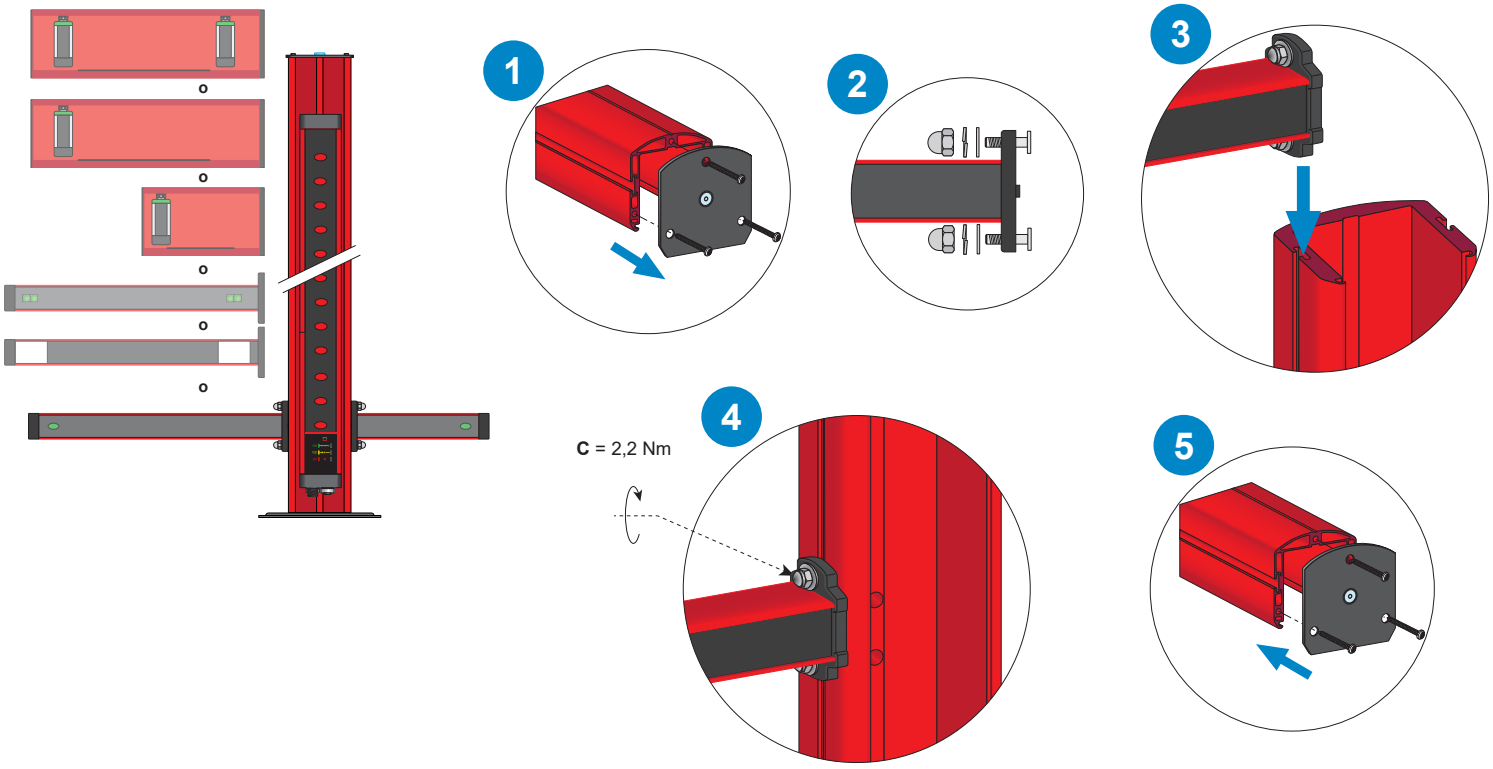




Fissaggio la piastra superiore (con livella a bolla)

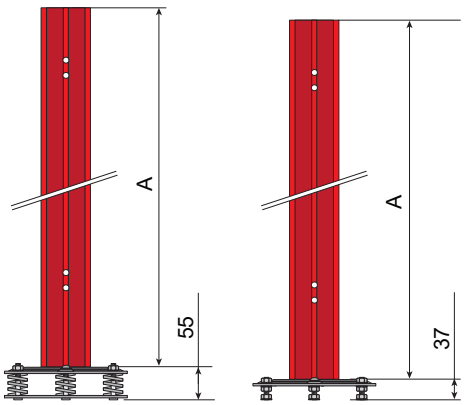


Montaggio bracci sulla colonna



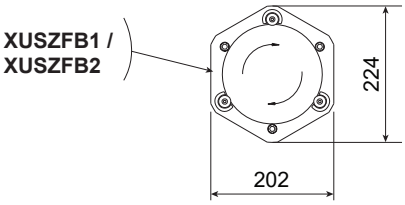
Dimensioni

mm

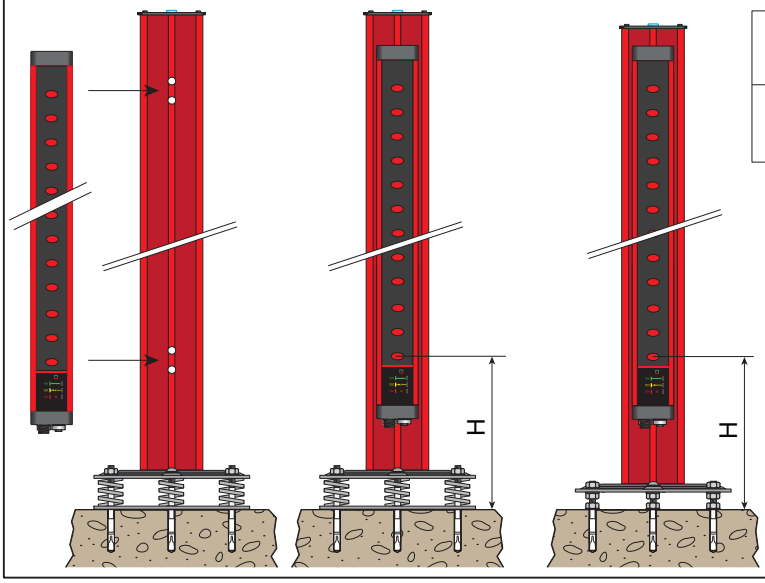


XUSZFB2 XUSZFB1

Ref.	XUSZSM2B	XUSZSM3B	XUSZSM4B	XUSZSM136	XUSZSM166
Per l'uso con barriere fotoelettriche di sicurezza	2 beams	3 beams	4 beams	Altezza protetta fino a Hp = 1360 mm (per modelli R = 30 mm o 40 mm)	Altezza protetta fino a Hp = 1660 mm (per modelli R = 30 mm o 40 mm)
A	1000	1200	1330	1670	1970



distanza tra il primo fascio e il pavimento (H) (in conformità con lo standard ISO 13855)

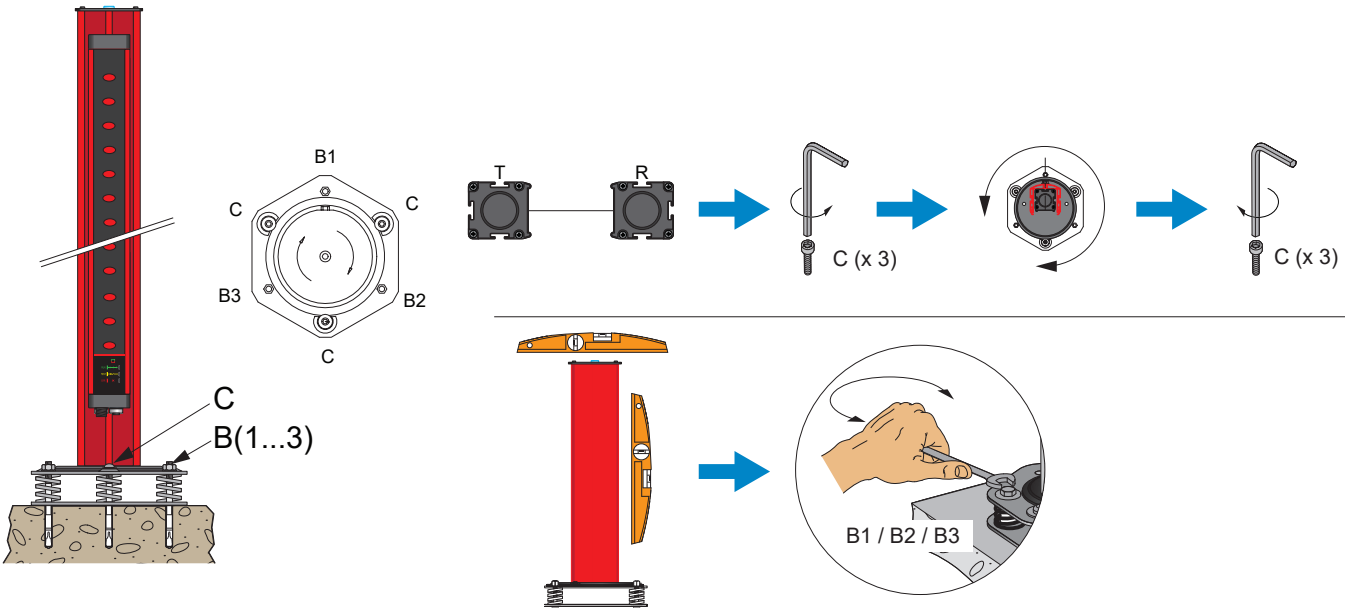


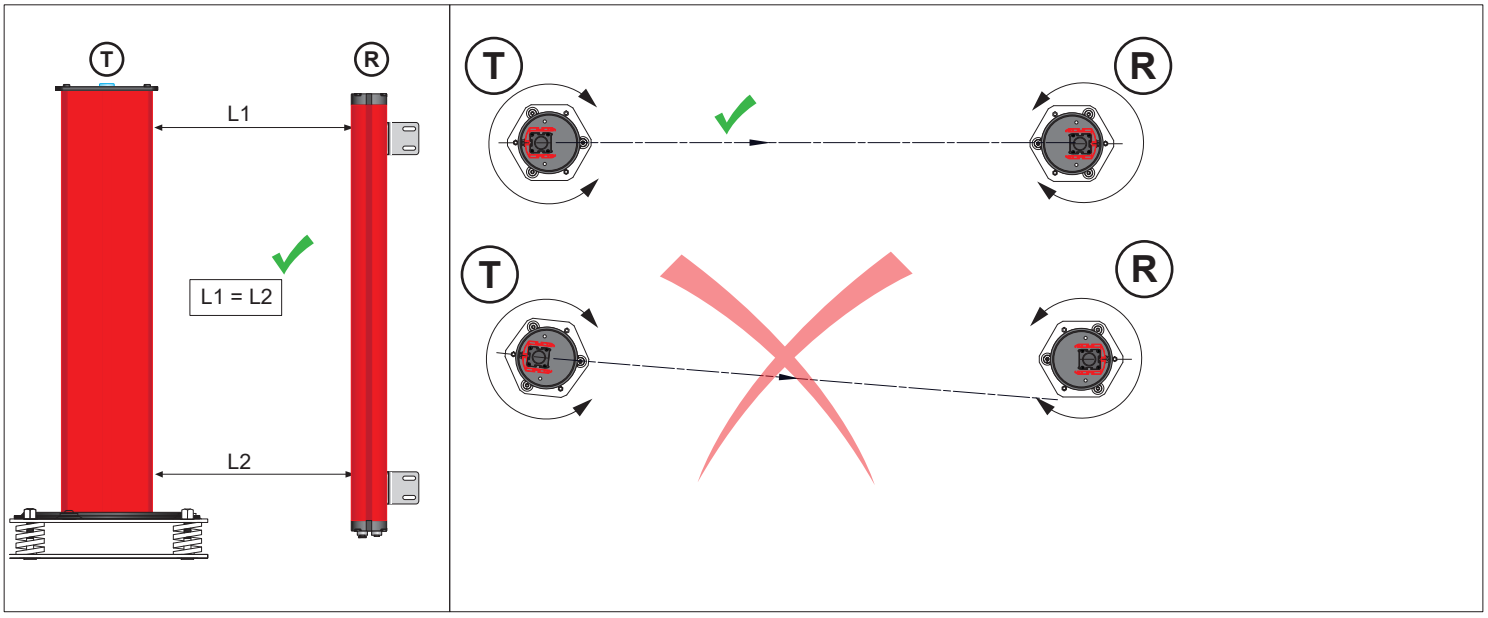
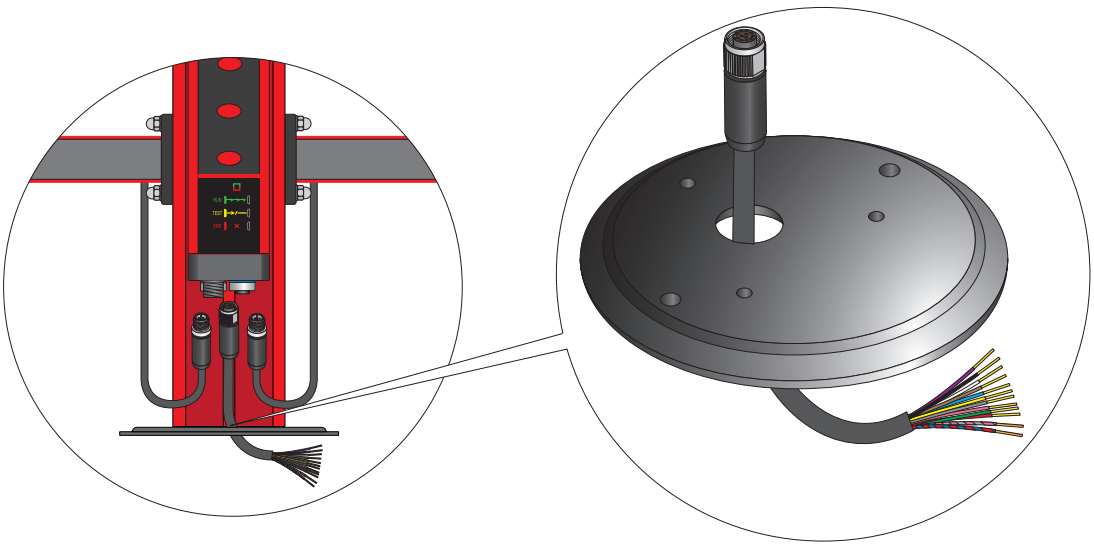
Ref.	XUSZSM2B	XUSZSM3B	XUSZSM4B	XUSZSM136	XUSZSM166
H	< 400 (*)	< 300	< 300	< 300	< 300

mm

(*) Per il fascio minimo, 400 mm può essere utilizzato solo quando la valutazione del rischio lo consente.

Allineamento del trasmettitore e del ricevitore





Instradamento del cavo