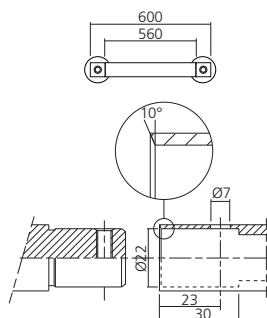


Rail inox modulable

Tube non usiné pour entr'axe à personnaliser (maximum 600 mm).

Ø25 mm.

Longueur (mm)	Référence
1000	RAI15032
2000	RAI15031



Rail inox usiné

Tube usiné pour entr'axe 600 mm.

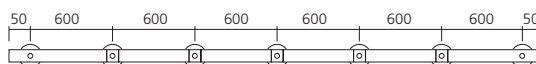
Ø25 mm.

Longueur (mm)	Référence
560	RAI15056



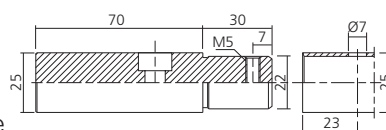
Entr'axe 600 pour RAI15056

Entr'axe personnalisé pour RAI15032 et RAI15031

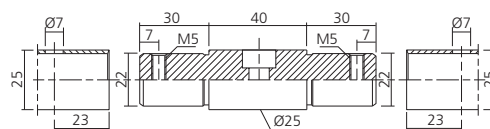


Détail du support

Support simple



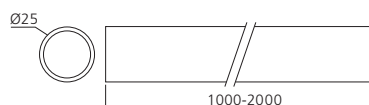
Support double



Outil à utiliser pour alésage intérieur du rail

Voir votre fournisseur pour l'outil d'alésage à 10° du chanfrein intérieur du rail.

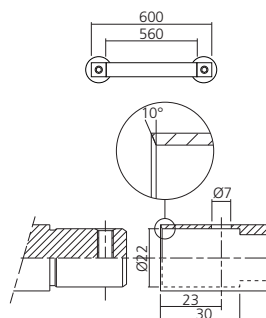




Rail inox moduleerbaar

Niet voorgeboorde buis boorafstand zelf te bepalen (maximum 600 mm).
Ø25 mm.

Lengte (mm)	Referentie
1000	RAI15032
2000	RAI15031



Rail inox voorgeboord

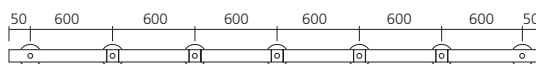
Voorgeboorde buis boorafstand 600 mm.
Ø25 mm.

Lengte (mm)	Referentie
560	RAI15056



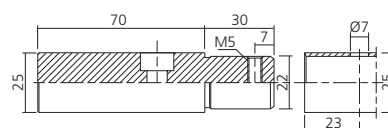
Boorafstand 600 voor RAI15056

Boorafstand zelf te bepalen voor RAI15032 en RAI15031

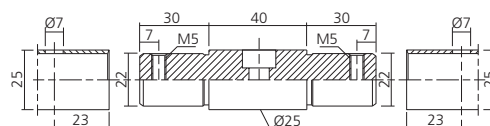


Detail steun

Enkele steun



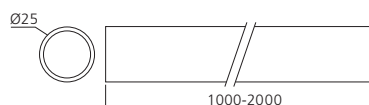
Dubbele steun



Verzinkboor

Raadpleeg uw leverancier voor het verzinken van uw rail.

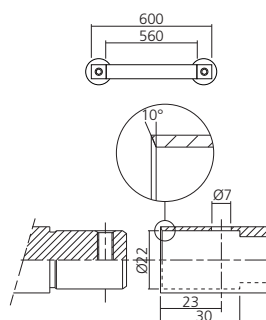




Edelstahlschiene, unbearbeitet

Unbearbeitete Schiene zum Ablängen für anpassbaren Bohrabstand (max. 600 mm).
Ø25 mm.

Länge (mm)	Artikel-Nr.
1000	RAI15032
2000	RAI15031



Edelstahlschiene, bearbeitet

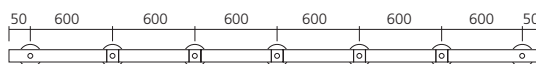
Gebohrte Schiene für 600 mm Bohrabstand mit 10°-Fase.
Ø25 mm.

Länge (mm)	Artikel-Nr.
560	RAI15056



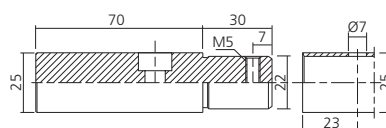
RAI15056 für Bohrabstand 600 mm.

RAI15032 und RAI15031 für anpassbaren Bohrabstand.

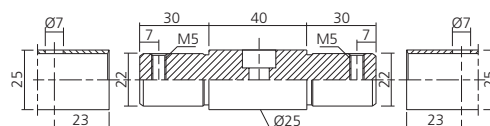


Detail Rohrhalter

Endstück



Zwischenstück



Senkbohrer für 10°-Fase

Kontaktieren Sie Ihren Lieferanten für ein passendes Werkzeug zur Bohrung der 10°-Fase in den Rohrenden.

