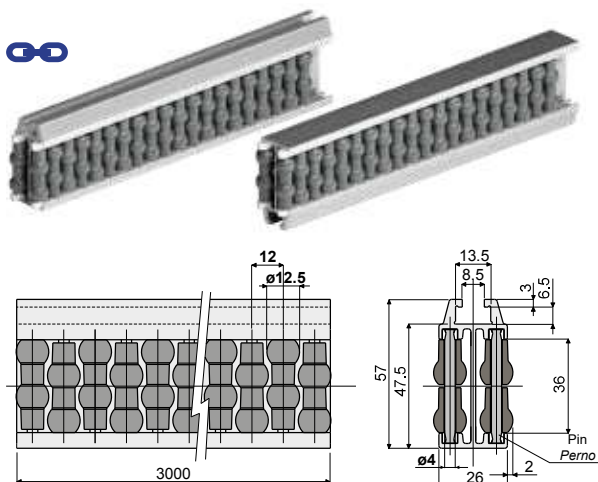


Roller central guide with pearls (double type, pitch of the rollers 12 mm) - Part. T08 and TX08
Guida centrale a rullini sferici (due vie, passo rullini 12 mm) - Part. T08 e TX08



Pins made of acetal

Perni in resina acetale

Type/Tipo	Code/Codice
T08	CP000481

Pins made of stainless steel AISI 304

Perni in acciaio inox AISI 304

Type/Tipo	Code/Codice
TX08A	CPA00481

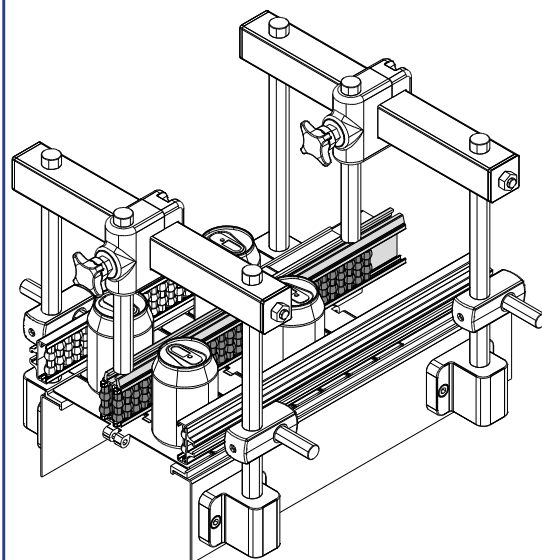
MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in white acetal or in stainless steel AISI 304.

FEATURES: Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 500 mm.

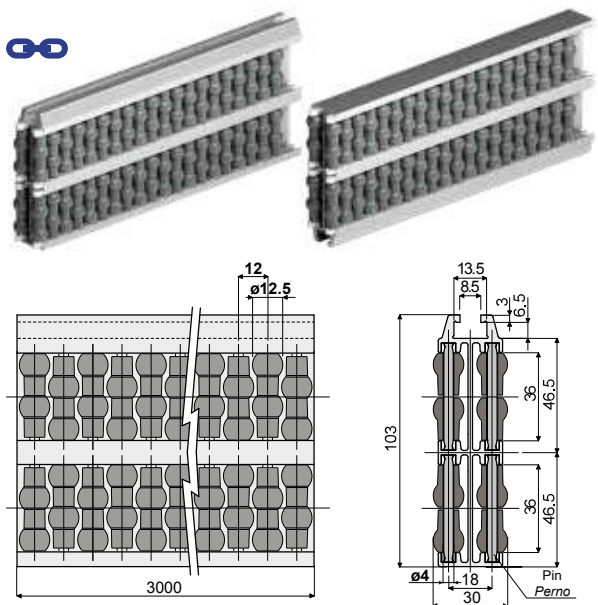
MATERIALI: Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in resina acetale colore bianco o acciaio inox AISI 304.

CARATTERISTICHE: Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 500 mm.

Application example
Esempio di applicazione



Roller central guide with pearls (quadruple type, pitch of the rollers 12 mm) - Part. T19 and TX19
Guida centrale a rullini sferici (quattro vie, passo rullini 12 mm) - Part. T19 e TX19



Pins made of acetal

Perni in resina acetale

Type/Tipo	Code/Codice
T19	CP000482

Pins made of stainless steel AISI 304

Perni in acciaio inox AISI 304

Type/Tipo	Code/Codice
TX19A	CPA00482

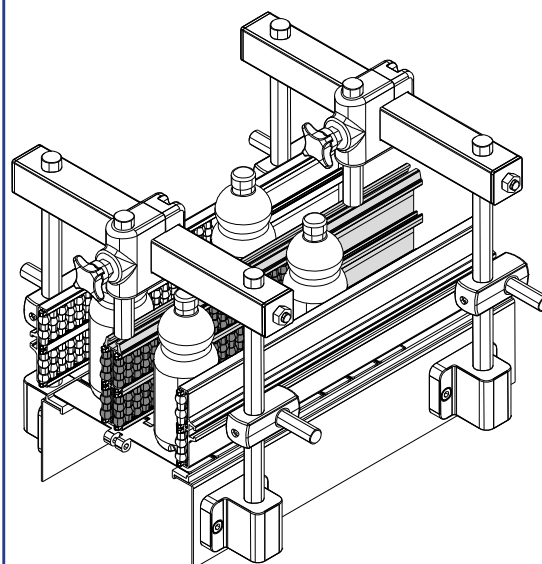
MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in white acetal or in stainless steel AISI 304.

FEATURES: Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 750 mm.

MATERIALI: Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in resina acetale colore bianco o acciaio inox AISI 304.

CARATTERISTICHE: Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 750 mm.

Application example
Esempio di applicazione



Suitable for applications which require maximum robustness.
Indicato per applicazioni che richiedono la massima robustezza.