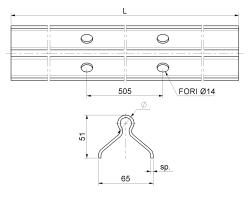


## art. 904IX

Stainless steel Embedded Round open track





Γ	cod.	Ø	pz/pcs	Ø	L	sp.
Γ	904IX.20x3	20 - 3 m.	10	Ø20	3000	3 mm.
Γ	904IX.20x6	20 - 6 m.	10	Ø20	6000	3 mm.



Stainless steel - Sliding gates accessories



Use art.903IX to join several tracks.



Stainless steel components

X

Component to be cemented.Size the reinforced concrete foundation, check that it is

adequate for the forces transmitted by the gate leaf. •Prepare the track for the installation: insert and/or weld in the holes the suitable rods for reinforced concrete.

• Installation: position the track inside the concrete, check its horizontality by a level bubble and anchor it properly. Cover with a concrete casting.

•Before positioning the gate wait for the concrete to cure completely.



Responsibly dispose of the product and of its packaging respecting the local legislations of the Country of installation.



Check the product every 6/12 months.

In case of anomalies, prevent the usage of the hinge and the installed product must be checked by professional personnel.

The company reserves the right to make technical as well as aesthetic changes without previous notice. All responsibility due to an inappropriate use of the product is declined.

All drawings, photos, trademarks, logos, are of exclusive Combi Arialdo's property. All uses not expressively authorized by the company will be prosecuted.



## art. 904IX

Stainless steel Embedded Round open track

