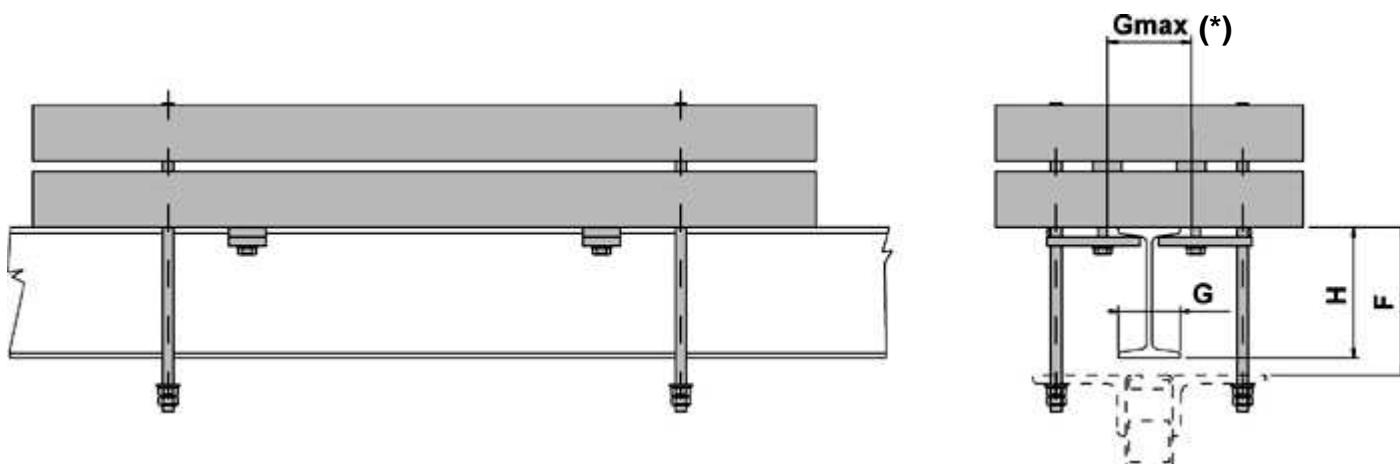


DATA REQUEST MODULE FOR TW_ETW SERIES OVERHEAD MONORAIL WEIGHING SCALES



! (*) TAKE NOTE: the "Gmax" maximum value can be 160mm. **!**

Data to communicate for verification of the scale's compatibility with the customer's track section and the eventual adaptation:

1) Distance from the overhead weigh resting surface and the upper part of the track section: F= mm _____

2) Dimensions of beam:
G= mm _____ H= mm _____ type (if standard): _____

3) Track section:
Send a drawing with the dimensions of the track section

!! IMPORTANT !!

The steelwork required to support the Track Scale and the related fastenings for the threaded rods and the Live weigh rail must be supplied by the customer.

The supply and successful installation of the proposed Track Scale requires that the data requested in this document be filled in before an order can be accepted for this product.

SEDE ED UFFICI / HEAD OFFICE

Via della Fisica, 20
41042 Spezzano di Fiorano (MO) - ITALY
Tel. +39-0536-843418
Fax +39-0536-843521
info@diniargeo.com

STABILIMENTO E MAGAZZINO/ WAREHOUSE

Via dell'Elettronica, 15
41042 Spezzano di Fiorano (MO) - ITALY

SERVICE ASSISTANCE

Fiorano Mod.se (MO) - ITALY
service@diniargeo.com

DINI ARGEO GMBH

Sinsheim - GERMANY
info.de@diniargeo.com

DINI ARGEO FRANCE SARL

Nogent-sur-Marne - FRANCE
info.fr@diniargeo.com

DINI ARGEO UK LTD

Taunton - UNITED KINGDOM
info.uk@diniargeo.com

DINI ARGEO SHANGHAI LTD

Shanghai - CHINA
info.cn@diniargeo.com