



IDh

Innovación y
Desarrollo de herrajes

RU-102R-8

CARRO TANDEM REGULABLE

Roller for sliding Doors and Windows

Aplicaciones-Applications

Carro para ventanas y puertas correderas, desarrollados a la medida del cliente. Compatible con V100 y VE100 de Valsa.

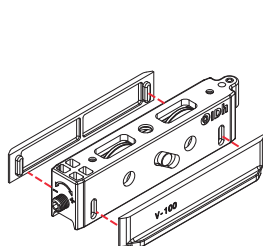
Roller designed for aluminium doors and windows, under the requirements of our customers. Compatible with V100 and VE100 Valsa.

Características-Features

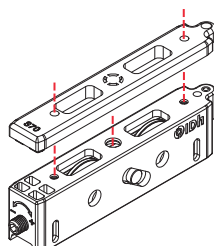
Carro tándem fabricado en zamak y poliamida, con regulación de altura. Resiste hasta 240 Kg/hoja. Aplicable a varias series con el uso de kits de adaptación.

Tandem roller made of zamak with a regulation system (530 lbs per leaf weight supported). Is valid for various windows system with the use of adapter's kits.

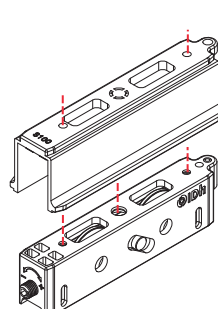
Series compatibles - Compatible series



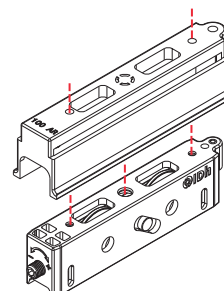
Valsa V-100
RU-102V-8



s-70 Cuprum
RU-072C-8
10500 Extmet



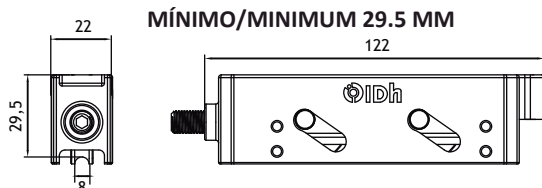
s-100 Cuprum
RU-102C-8



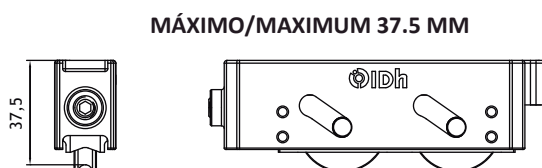
s-100 AR Cuprum
RU-102AR-8



REGULACIÓN/ADJUSTMENT RANGE 8 MM.



MÍNIMO/MINIMUM 29.5 MM



MÁXIMO/MAXIMUM 37.5 MM

ENSAYO - Test UNE-EN 13.126-15

Ensayos mecánicos - Mechanical tests

Laboratorio - Lab : INTERNO. / Nº Informe - Report : 0273

Ensayo de Durabilidad:

Carga - Weight **240 kg** (Por hoja/by leaf)

N ciclos - No. Cycles **25.000**

Resultado - Retrieved Result: **Ensayo favorable**

Código - Reference

RU-102V	Carro tándem regulable con cataforesis
RU-072C	Carro tándem regulable con cataforesis
RU-102C	Carro tándem regulable con cataforesis
RU-102AR	Carro tándem regulable con cataforesis

Componentes - Components

Carcasa exterior/ exterior casing	Poliamida
Carcasa interior / inner casing	Zamak
Rodamientos de bolas-eje/ Ball bearings-shaft	INOX
Tornillos / screws	AISI 304

Embalaje - Packaging

Pack 30/35 uds (según carro)