

RIPRODUZIONE VIETATA - REPRODUCTION FORBIDDEN - REPRODUCTION INTERDITE - NACHDRUCK VERBOTEN - REPRODUCCION PROHIBIDA - NADRIJK VERBODEN

HOCKEY

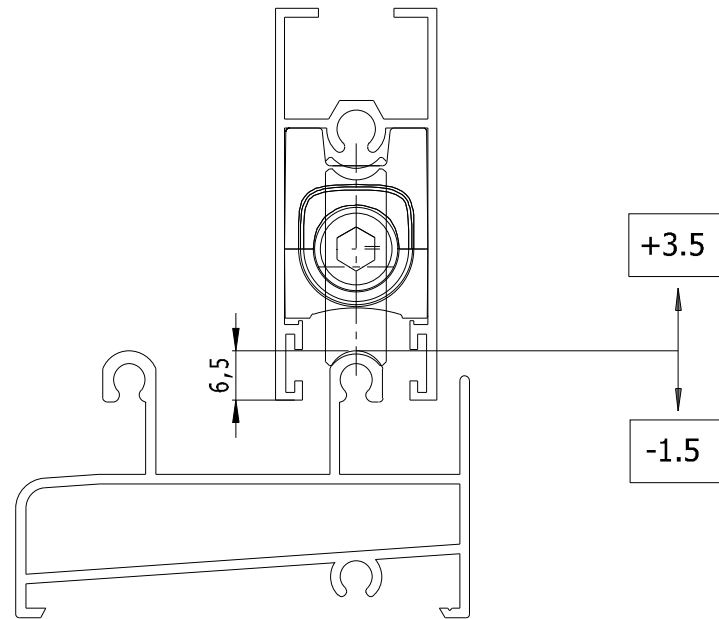
Serie 3500



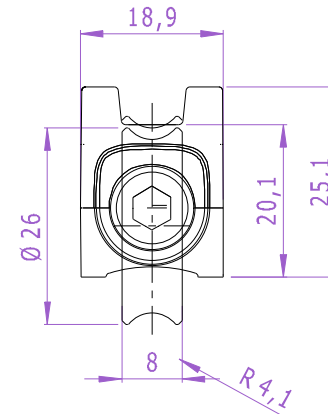
fapim
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EXTRUSIONES METALICAS

TABLA
1
TOT. -



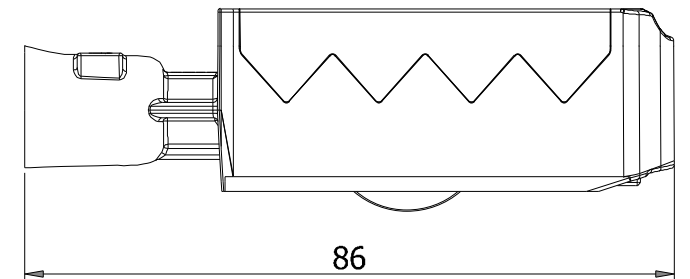
DETALLE CARRO



Ruedas 1RR (A)	<u>Capacidad de carga máxima</u>
BS EN13126-15:2008 CLASE 3	Kg. 75 (10.000 ciclos)

Ruedas 1RR (B)	<u>Capacidad de carga máxima</u>
BS EN13126-15:2008 CLASE 3	Kg. 75 (10.000 ciclos)

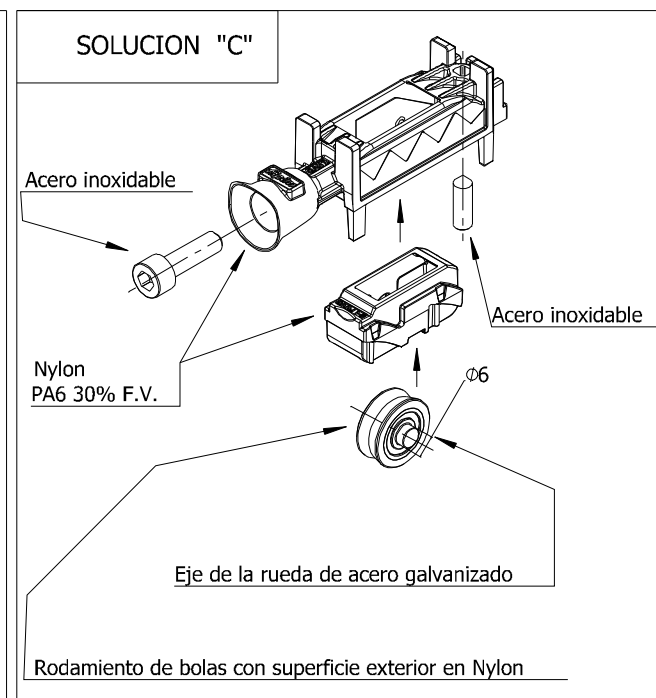
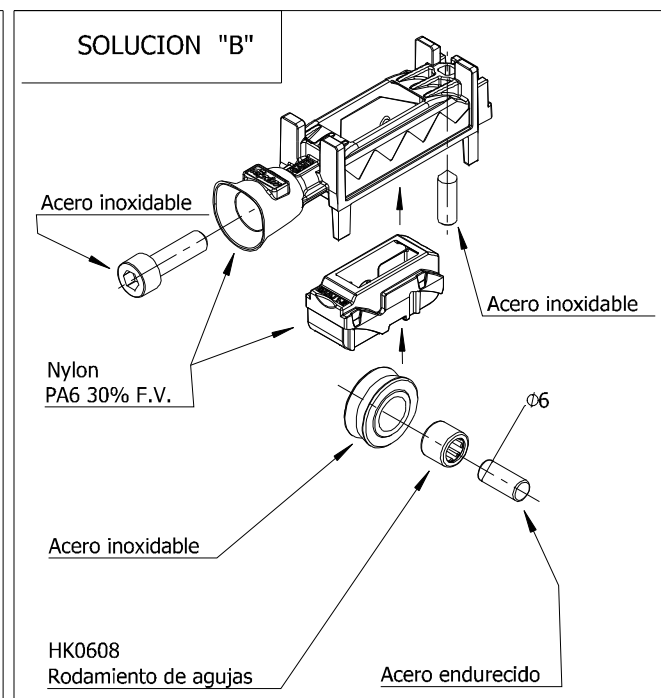
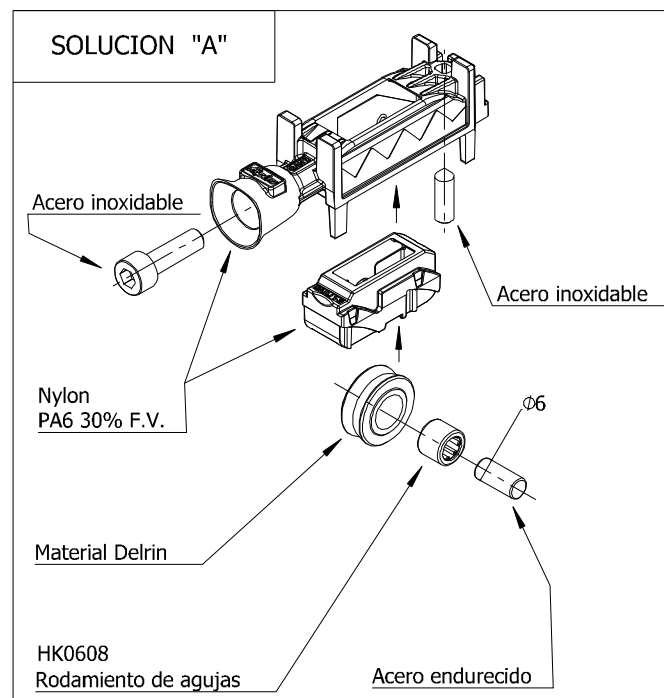
Ruedas 1RR (C)	<u>Capacidad de carga máxima</u>
BS EN13126-15:2008 CLASE 3	Kg. 60 (10.000 ciclos)



Art.5327GE01

Art.5327GX01

Art.5327GF01



n.2 carros

Kg.



DATA 04.03.15	DISEÑO N° 82393.01	FAMILIA ---
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HOCKEY

Serie 4600



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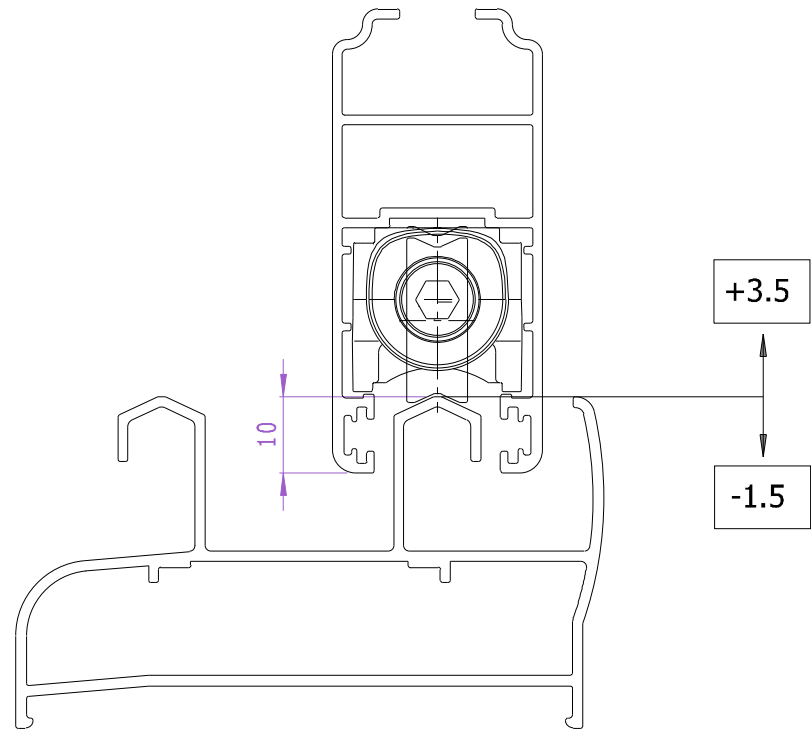
EXTRUSIONES METALICAS

TABLA
1
TOT. -

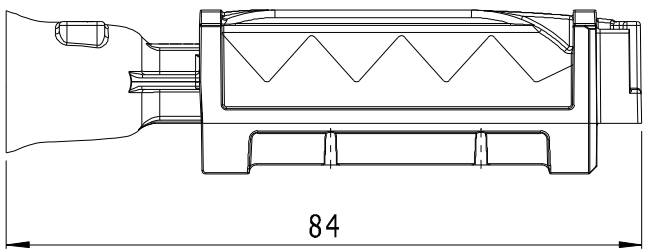
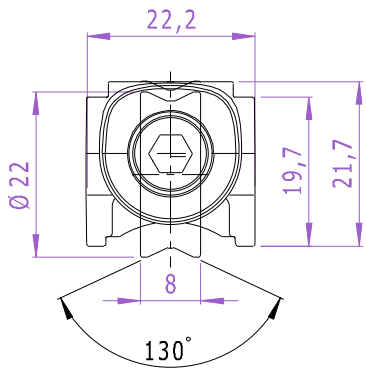
Ruedas 1RR A	<u>Capacidad de carga máxima</u>
BS EN13126-15:2008 CLASE 3	Kg. 90 (10.000 ciclos)

Ruedas 1RR B	<u>Capacidad de carga máxima</u>
BS EN13126-15:2008 CLASE 3	Kg. 90 (10.000 ciclos)

Ruedas 1RR C	<u>Capacidad de carga máxima</u>
BS EN13126-15:2008 CLASE 3	Kg. 75 (10.000 ciclos)



DETALLE CARRO

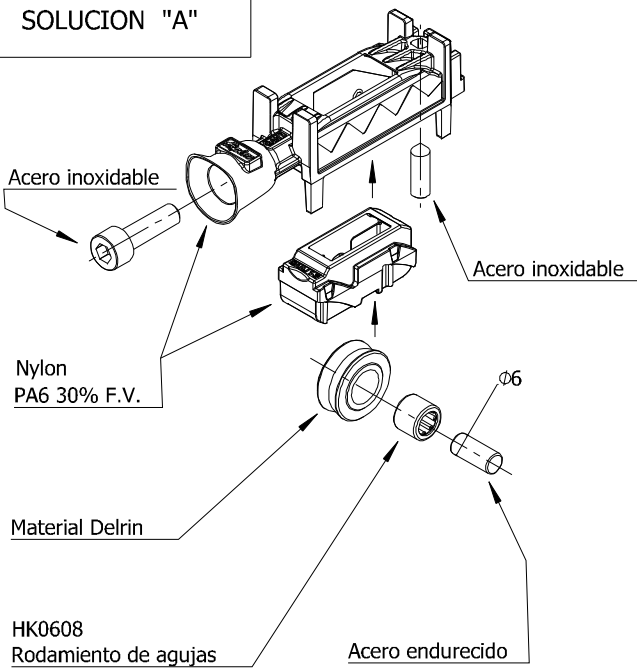


Art.5310HE

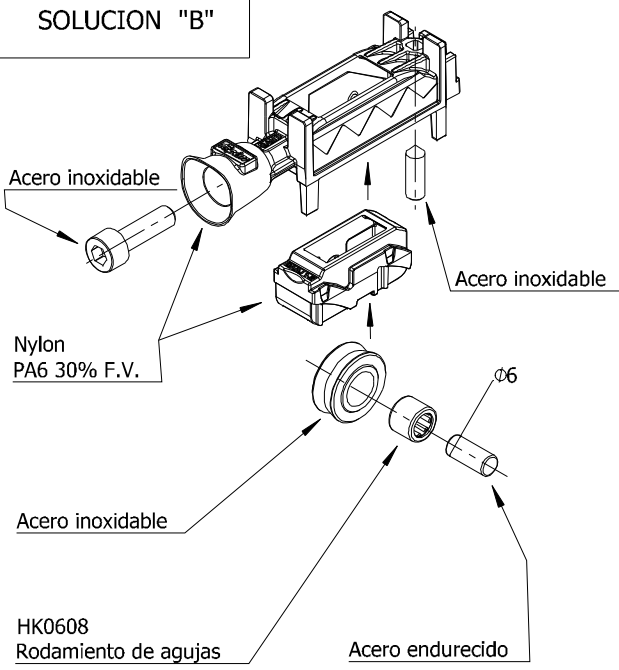
Art.5310HX

Art.5310HF

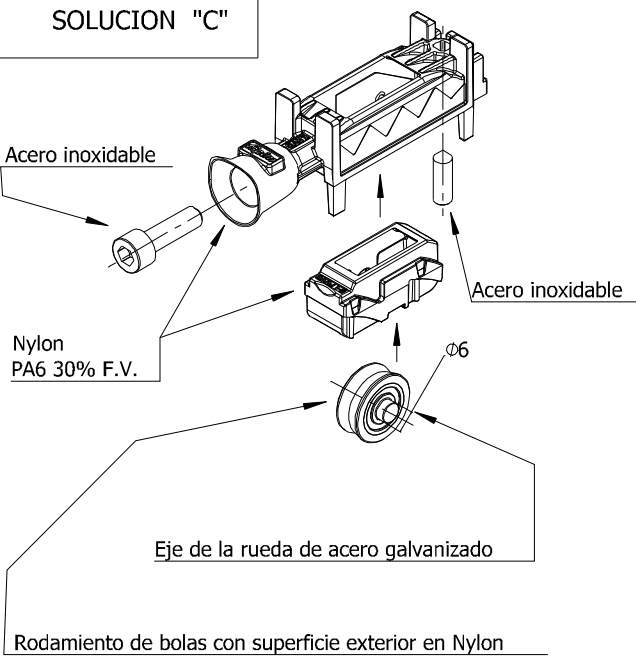
SOLUCION "A"



SOLUCION "B"



SOLUCION "C"



n.2 carros

Kg.



DATA 04.03.15	DISEÑO N° 82393.01	FAMILIA ---
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RIPRODUZIONE VIETATA - REPRODUCTION FORBIDDEN - REPRODUCTION INTERDITE - NACHDRUCK VERBOTEN - REPRODUCCION PROHIBIDA - NADRIJK VERBODEN

HOCKEY

Serie 4600

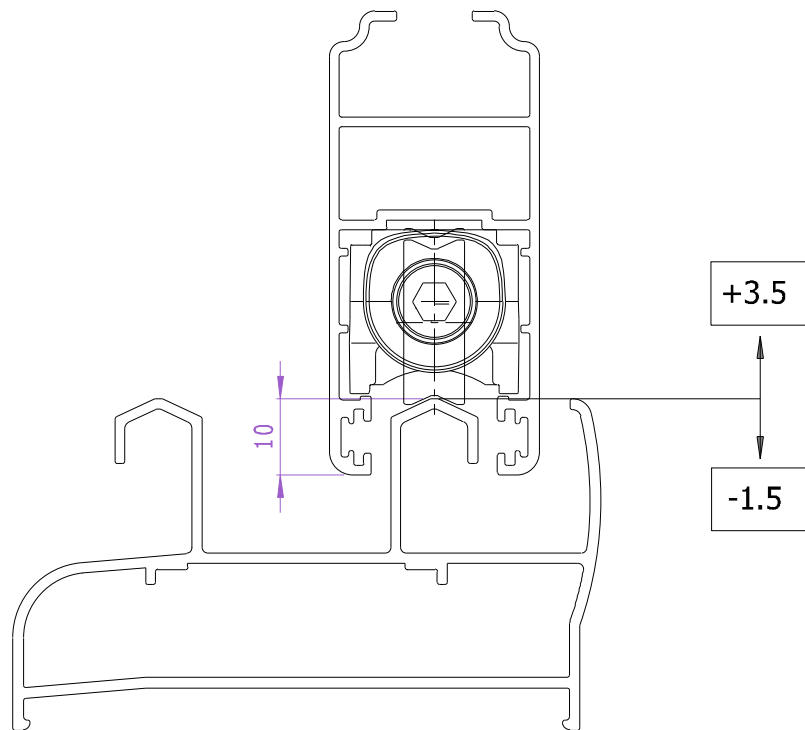


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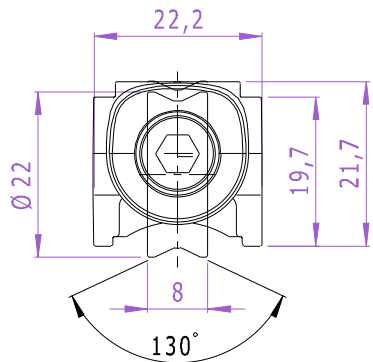
EXTRUSIONES METALICAS

TABLA
1

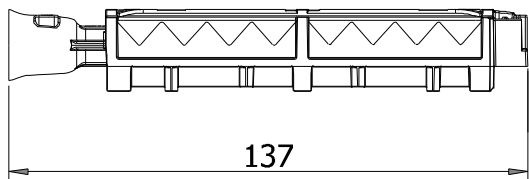
TOT. -



DETALLE CARRO



Ruedas 2RR A	<u>Capacidad de carga màxima</u>
BS EN13126-15:2008 CLASE 3	Kg. 150 (10.000 ciclos)
Ruedas 2RR B	<u>Capacidad de carga màxima</u>
BS EN13126-15:2008 CLASE 3	Kg. 150 (10.000 ciclos)
Ruedas 2RR C	<u>Capacidad de carga màxima</u>
BS EN13126-15:2008 CLASE 3	Kg. 130 (10.000 ciclos)

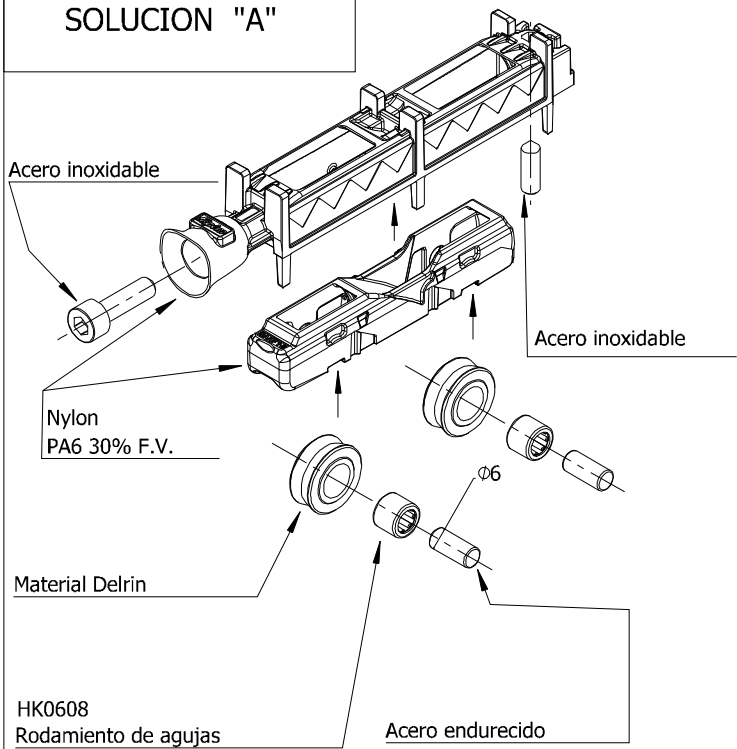


Art.5310IE

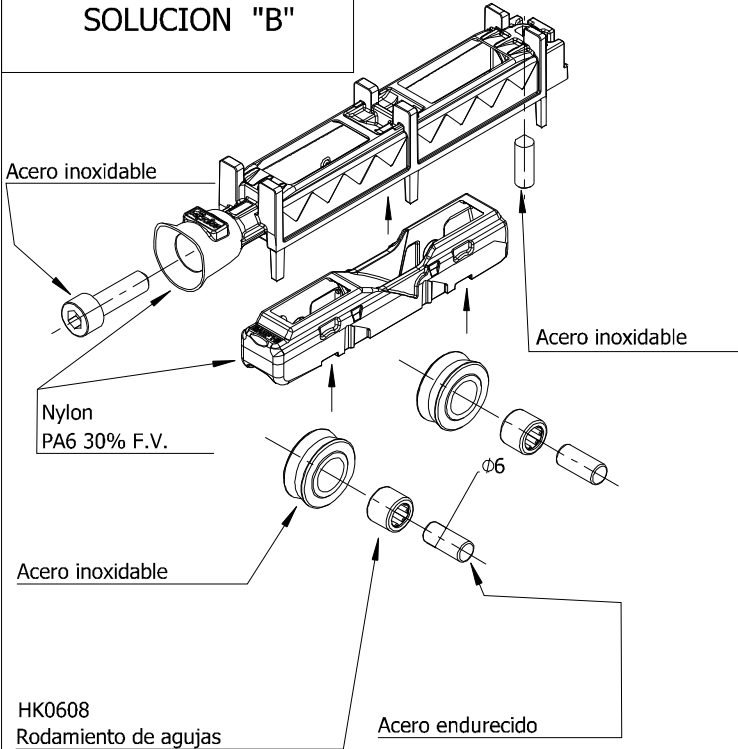
Art.5310IX

Art.5310IF

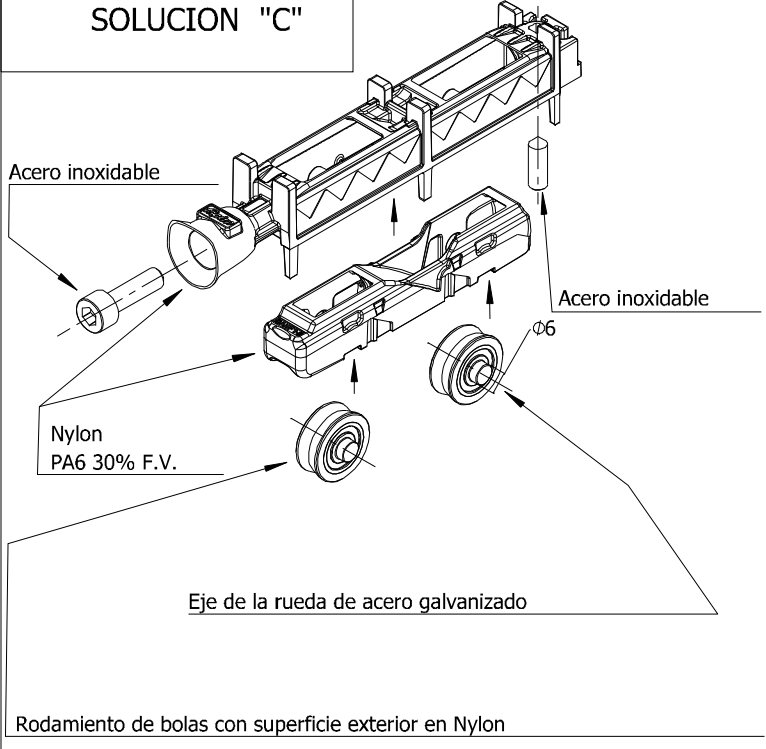
SOLUCION "A"



SOLUCION "B"

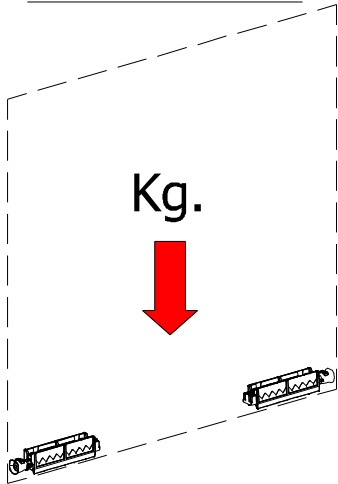


SOLUCION "C"



n.2 carros

Kg.



DATA 04.03.15	DISEÑO N° 82393.01	FAMILIA - - -
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RIPRODUZIONE VIETATA - REPRODUCTION FORBIDDEN - REPRODUCTION INTERDITE - NACHDRUCK VERBOTEN - REPRODUCCION PROHIBIDA - NADRIJK VERBODEN

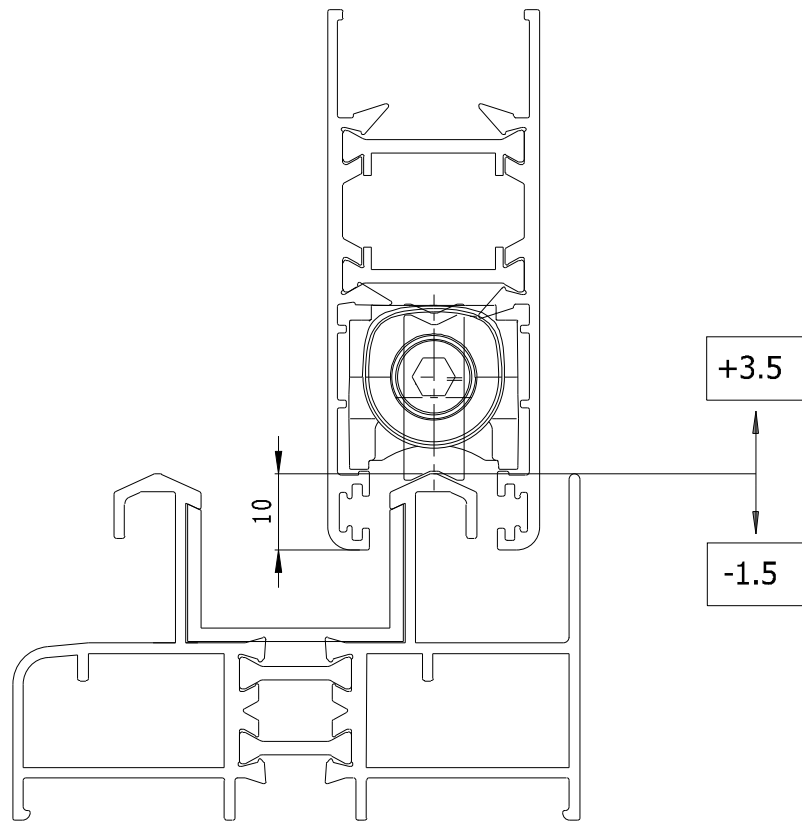
HOCKEY

Serie 4600 RPT

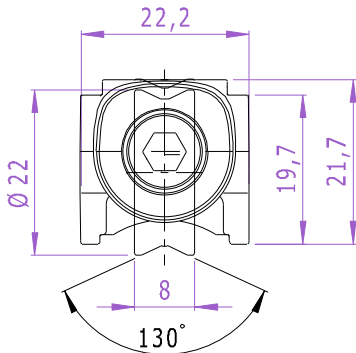


EXTRUSIONES METALICAS

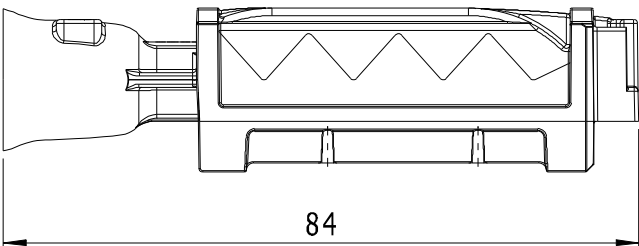
TABLA
1
TOT. -



DETALLE CARRO



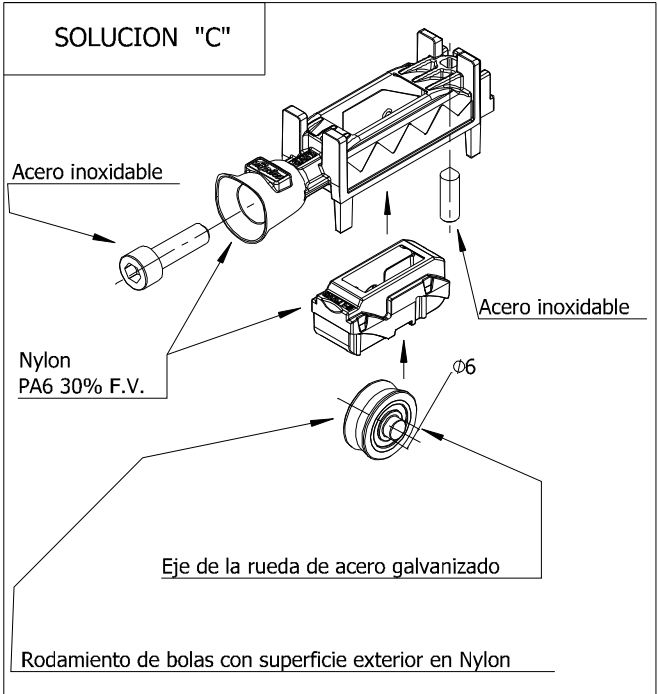
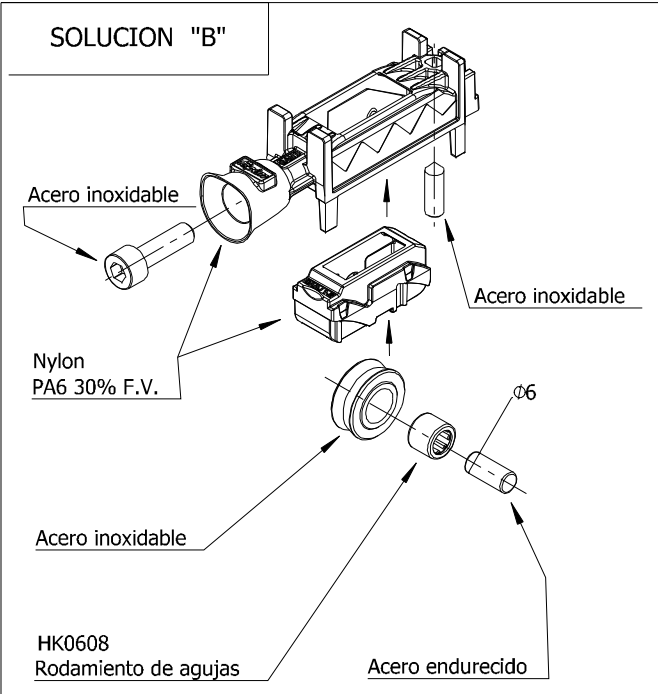
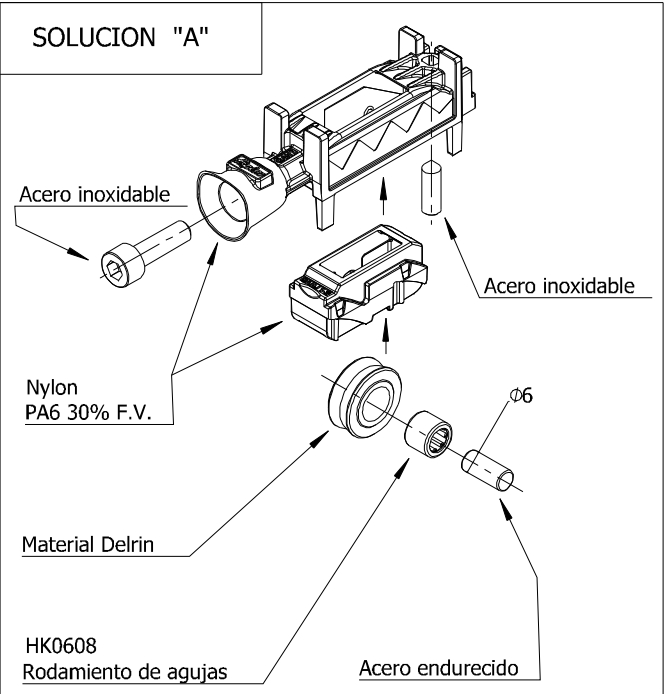
Ruedas 1RR (A)	Capacidad de carga máxima
BS EN13126-15:2008 CLASE 3	Kg. 90 (10.000 ciclos)
Ruedas 1RR (B)	Capacidad de carga máxima
BS EN13126-15:2008 CLASE 3	Kg. 90 (10.000 ciclos)
Ruedas 1RR (C)	Capacidad de carga máxima
BS EN13126-15:2008 CLASE 3	Kg. 75 (10.000 ciclos)



Art.5310HE

Art.5310HX

Art.5310HF



n.2 carros

Kg.

DATA	DISEÑO N°	FAMILIA
04.03.15	82393.01	- - -

REPRODUZIONE VIETATA - REPRODUCTION FORBIDDEN - REPRODUCTION INTERDITE - NACHDRUCK VERBOTEN - REPRODUCCION PROHIBIDA - NADRIJK VERBODEN

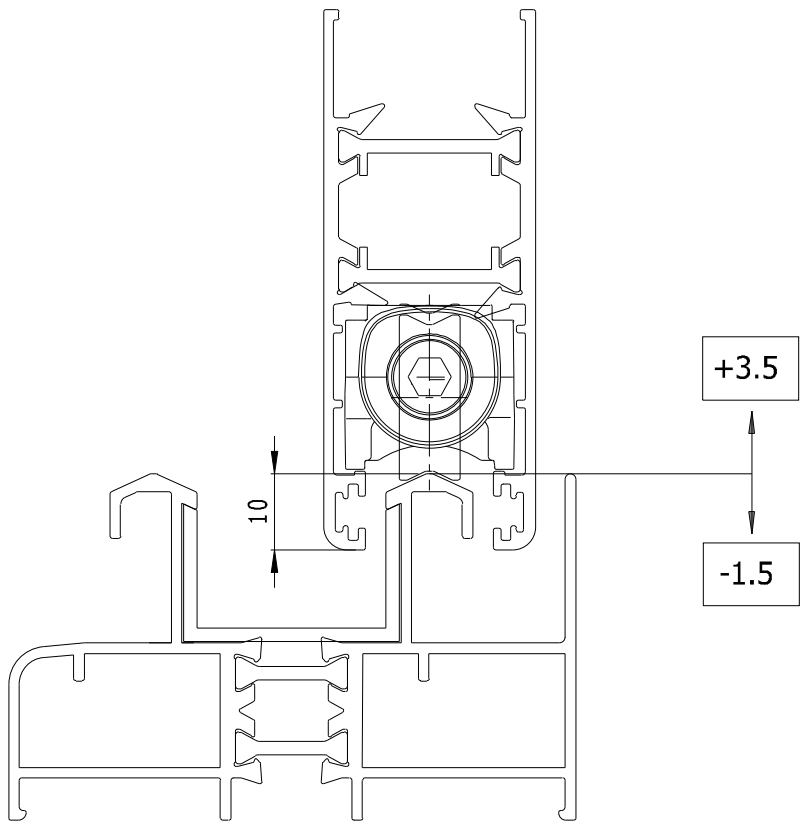
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Serie 4600 RPT

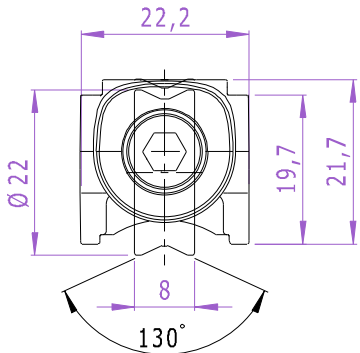


EXTRUSIONES METALICAS

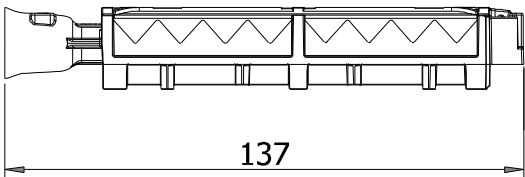
TABLA	1
TOT.	-



DETALLE CARRO



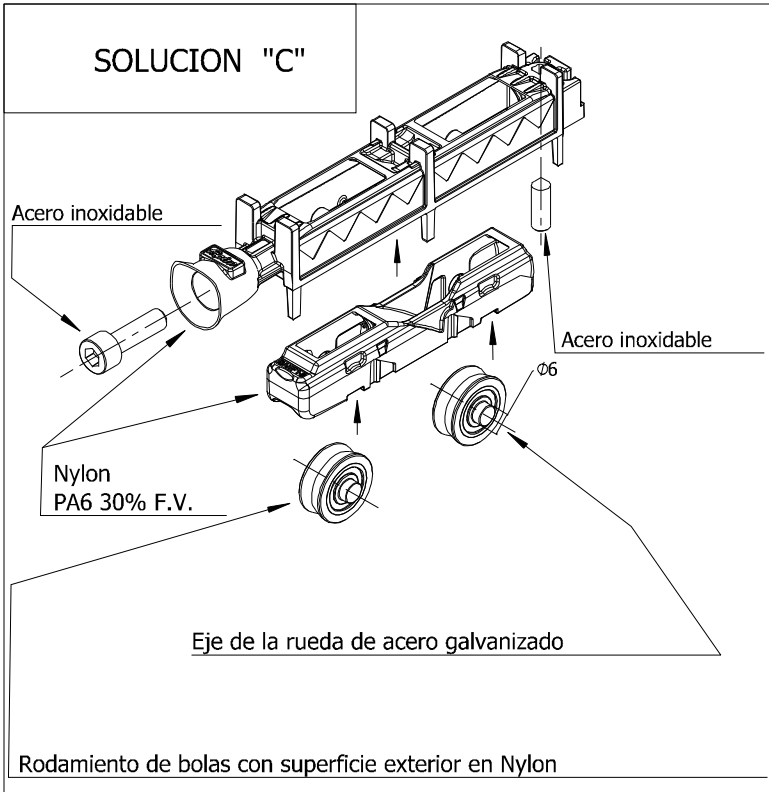
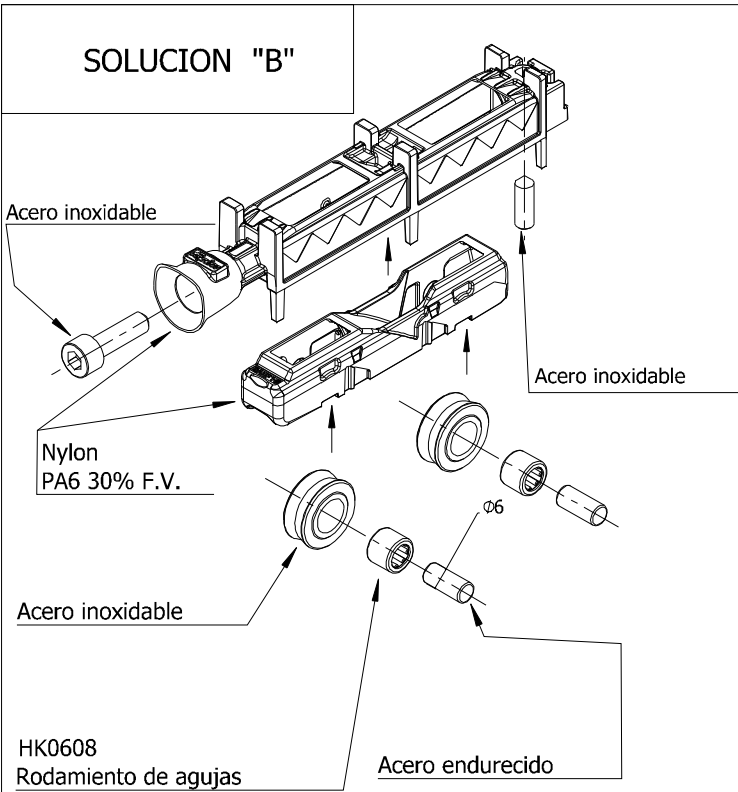
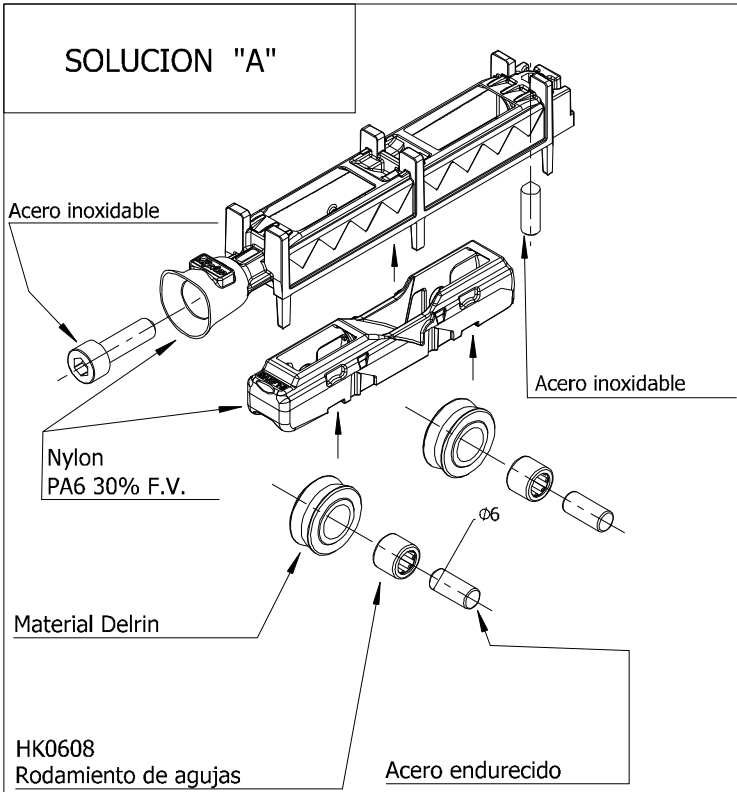
Ruedas 2RR (A)	Capacidad de carga máxima
BS EN13126-15:2008 CLASE 3	Kg. 150 (10.000 ciclos)
Ruedas 2RR (B)	Capacidad de carga máxima
BS EN13126-15:2008 CLASE 3	Kg. 150 (10.000 ciclos)
Ruedas 2RR (C)	Capacidad de carga máxima
BS EN13126-15:2008 CLASE 3	Kg. 130 (10.000 ciclos)



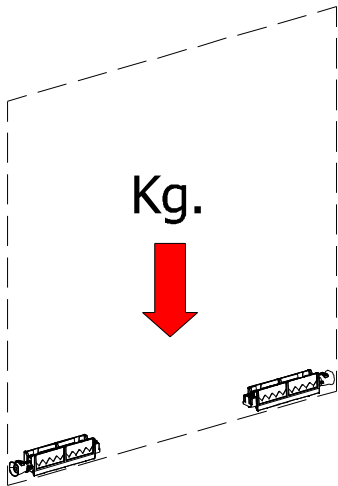
Art.5310IE

Art.5310IX

Art.5310IF



n.2 carros



DATA	DISEÑO N°	FAMILIA
04.03.15	82393.01	- - -

HOCKEY

Serie 10000

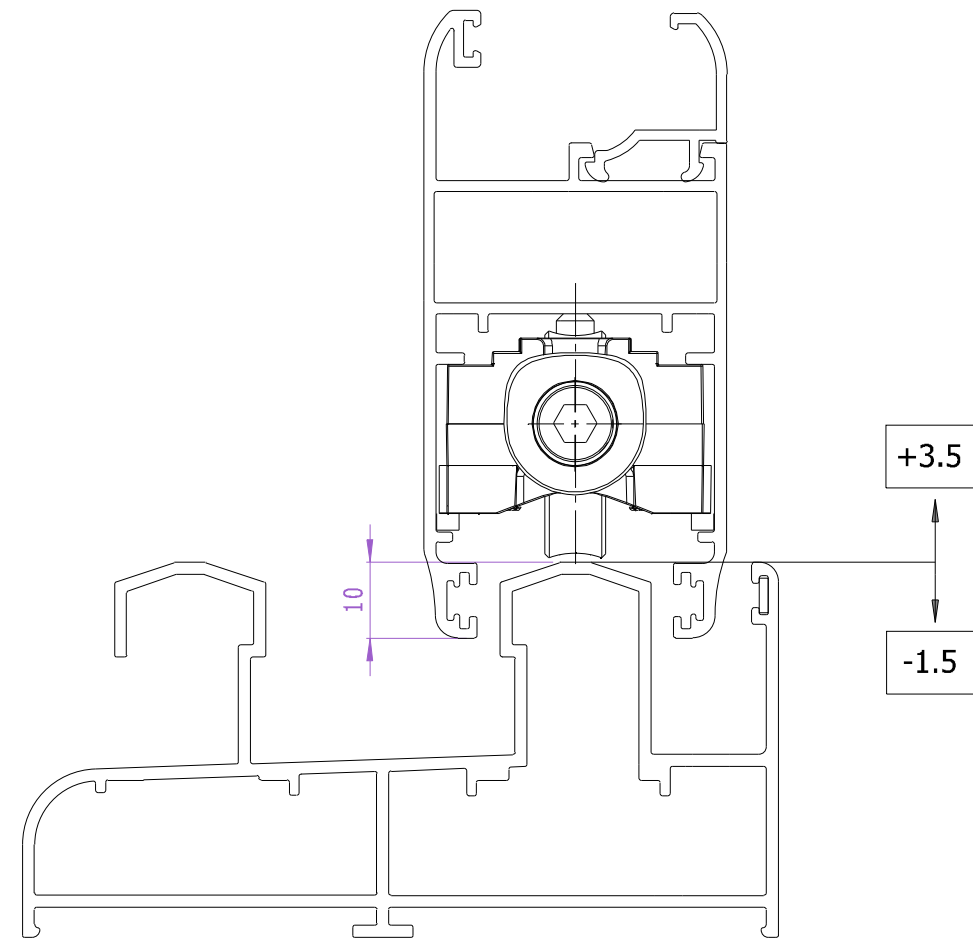


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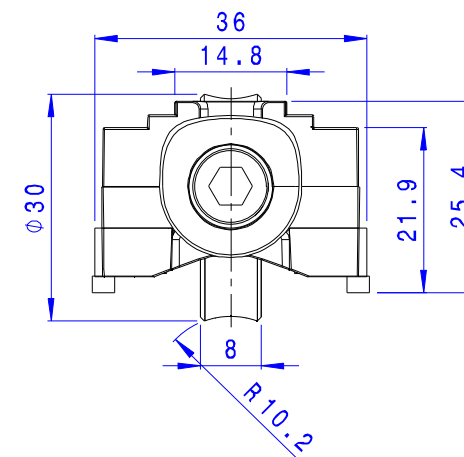
EXTRUSIONES METALICAS

TABLA
1

TOT. -



DETALLE CARRO



Ruedas 2RR (A)

Capacidad de carga máxima

BS EN13126-15:2008
CLASE 3

Kg. 150
(10.000 ciclos)

Ruedas 2RR (B)

Capacidad de carga máxima

BS EN13126-15:2008
CLASE 3

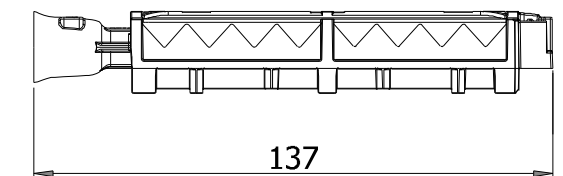
Kg. 150
(10.000 ciclos)

Ruedas 2RR (C)

Capacidad de carga máxima

BS EN13126-15:2008
CLASE 3

Kg. 130
(10.000 ciclos)

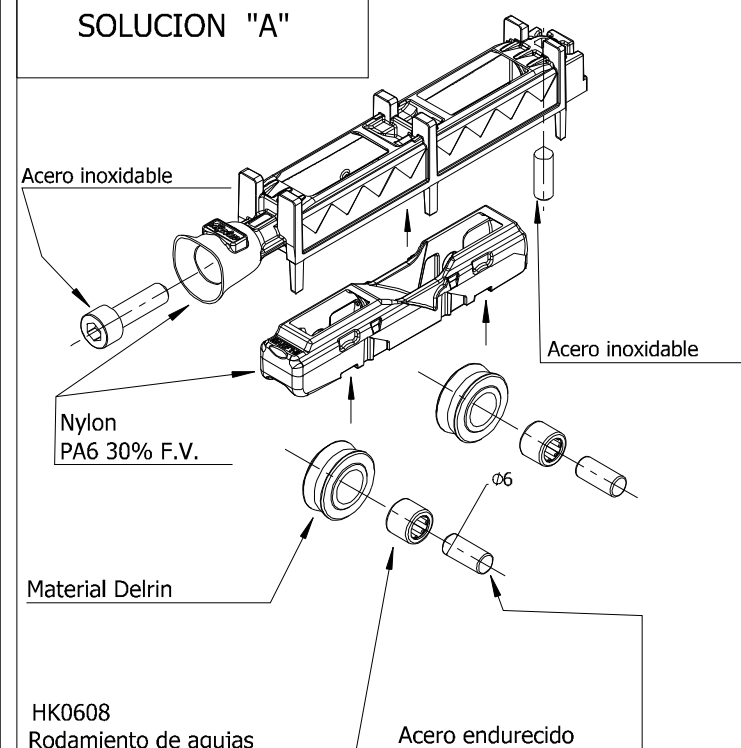


Art.5339HE

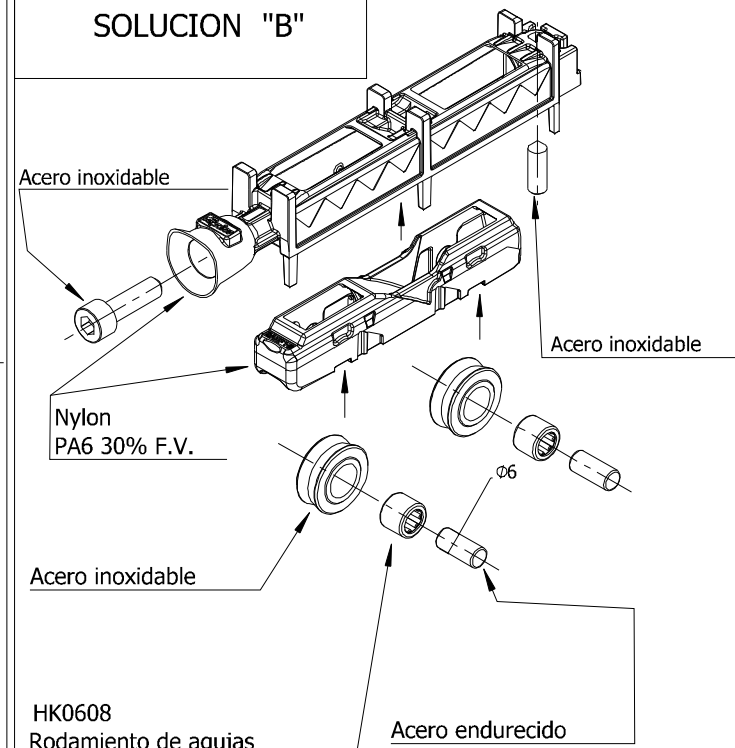
Art.5339HX

Art.5339HF

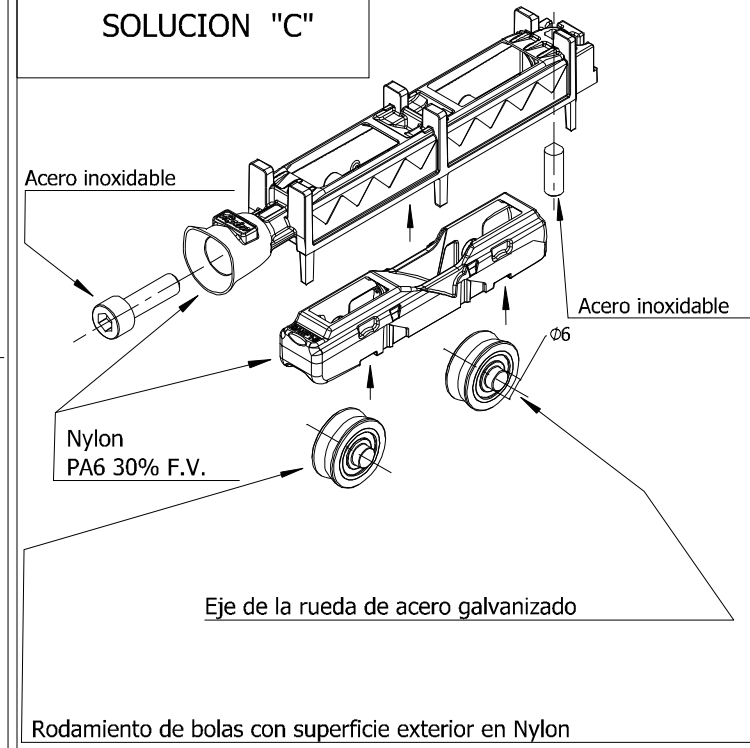
SOLUCION "A"



SOLUCION "B"



SOLUCION "C"



n.2 carros

Kg.



DATA	DISEÑO N°	FAMILIA
04.03.15	82393.01	- - -