

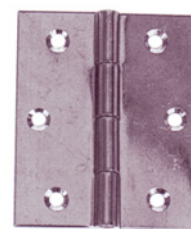
GOLDENSHIP

REF	(mm)	
GS72174	30 x 25 x 0,8	2
GS72175	30 x 30 x 0,8	2
GS72176	40 x 35 x 0,8	2
GS72177	40 x 40 x 0,8	2



GOLDENSHIP

REF	(mm)	
GS72178	50 x 40 x 0,8	2
GS72179	50 x 50 x 0,8	2
GS72182	60 x 50 x 0,8	2
GS72183	70 x 55 x 0,8	2



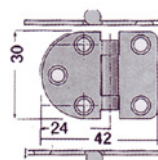
Bisagra de acero inox
Acabado pulido a espejo.
Espesor: 2 mm
Apertura: 270°

Stainless steel, mirror polished with
special central vibration damping
braked axis.
Thickness: 2 mm.
Opening: 270°

Cerniera in acciaio inox
Levigato riflettente.
Spessore: 2 mm
Apertura: 270°

Charnière en inox
Réfléchissant poli.
Epaisseur: 2 mm
Ouverture: 270°

REF	APERTURA OPENING APERTURA OUVERTURE	
GS72180	Standard	1
GS72181	Reversa Revers Reverso Inversée	1



GOLDENSHIP

Bisagra de acero inox AISI-316,
con separadores anti-fricción
de nylon. Acabado pulido a
espejo.

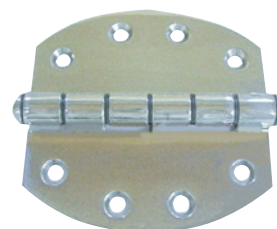
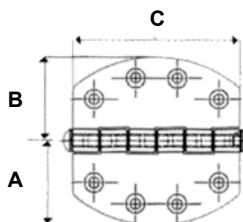
Made in stainless steel
AISI-316, with anti-friction
nylon inserts. Mirror polished.

Cerniera AISI-316 in acciaio
inox con distanziali in nylon
antifrizione.
Levigato riflettente.

Charnière en inox poli
AISI-316 avec entretoises en
nylon anti-friction.

AISI
316

REF	A (mm)	B (mm)	C (mm)	
GS72190	51	51	102	1
GS72191	63	63	127	1



GOLDENSHIP

Bisagra de acero inox AISI-316,
con separadores anti-fricción
de nylon. Acabado pulido a
espejo.

Made in stainless steel
AISI-316, with anti-friction
nylon inserts. Mirror polished.

Cerniera AISI-316 in acciaio
inox con distanziali in nylon
antifrizione.
Levigato riflettente.

Charnière en inox poli AISI-316
avec entretoises en nylon anti-
friction.

REF	A (mm)	B (mm)	C (mm)	D (mm)	
GS72187	51	51	102	3	1
GS72188	63	63	127	3	1
GS72189	76	76	152	4,8	1

AISI
316

GOLDENSHIP