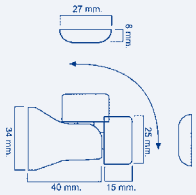
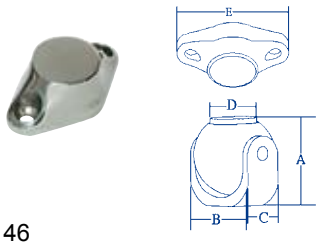
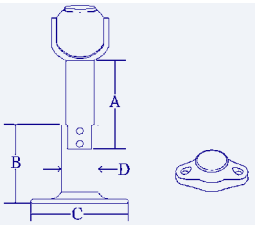


Fermaporta magnetico orientabile
48.48645 ottone lucido
48.48646 ottone cromato

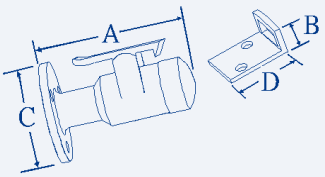


48.48648
Fermaporta magnetico orientabile in **acciaio inox AISI 316**
Potenza magnetica kg. 3,6
dim. mm. A=34 B=34 C=19 D=20 E= 46

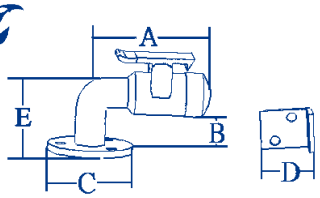
48.48650
Fermaporta in ottone cromato e gomma terminale antivibrante.
Base Ø mm. 40, lung. mm. 58



48.48649
Fermaporta magnetico orientabile e telescopico in **acciaio inox AISI 316**
Potenza magnetica kg. 3,6
dim. mm. A=57 B=51 C=57 D=22 E=46

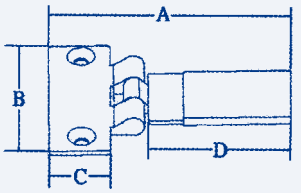


48.48651
Fermaporta in **acciaio inox AISI 316**
mm. A= 61 B= 17 C= 50 D= 30



48.48652
Fermaporta in **acciaio inox AISI 316** a 90°
mm. A= 49 B= 29 C= 50 D= 30 E= 45

48.48688
Ferma oblò, ferma portelli, in ottone cromato



48.48655
Ferma porta/finestra scorrevole in **acciaio inox AISI 316** e battuta rivestita in PVC antiurto.
Dim. mm. A = 73 B = 48 C = 19 D = 40

CERNIERE NYLON NERO

49.49401
mm. 60 x 40

49.49402
mm. 102 x 60

49.49410
mm. 102 x 30

49.49412
mm. 140 x 33

FERRAMENTA IN OTTONE CROMATO PER SCALETTE

49.49001 Cerniera
mm. 145 x 20 x 15.

49.49003 Gancio
mm. 105 x 20 x 20.

49.49005 Piastra portagancio
mm. 85x28x15.

49.49008 Gancio di sicurezza per scalette
mm. 130x85x45.

CERNIERE OTTONE CROMATO

49.49015
Base mm. 48x24, ala 55x22, altezza squadra mm. 12.

49.49018
Base mm. 94x59, altezza squadra mm. 10.

49.49024
Lunghezza mm. 135x58, altezza squadra mm. 35.

Con arresto, per tavoli mm. 80x30.
49.49054 ottone cromato
49.49055 ottone lucido

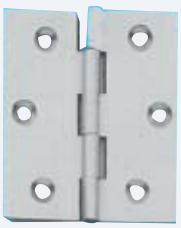
A doppia coda

49.49057 Piccola
mm. 98x26x4, 4 fori

49.49058 Grande
mm. 151x30x4, 6 fori

49.49062
Pressofusa, molto robusta
mm. 100x60.

A libretto nichelata,
spess. mm. 1,5
49.49071 mm. 25 x 25
49.49073 mm. 30 x 30
49.49075 mm. 30 x 50
49.49077 mm. 35 x 40
49.49079 mm. 40 x 40
49.49081 mm. 40 x 50
49.49083 mm. 50 x 60



A libretto lucida,
spess. mm. 1,5
49.49072 mm. 25 x 25
49.49074 mm. 30 x 30
49.49076 mm. 30 x 50
49.49078 mm. 35 x 40
49.49080 mm. 40 x 40
49.49082 mm. 40 x 50
49.49084 mm. 50 x 60

Doppia squadra
49.49100 mm. 40 x 50
49.49101 mm. 50 x 60

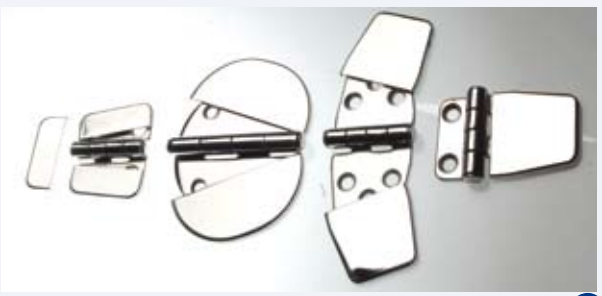
Sfilabile destra e sinistra
(specificare)
49.49110 mm. 50 x 30
49.49112 mm. 65 x 50

49.49135
piccola per portelli, mm. 34 x 28.

49.49138
a filo per gavoni, mm. 140x40xH 30,
interasse foro per fissaggio mm. 100.

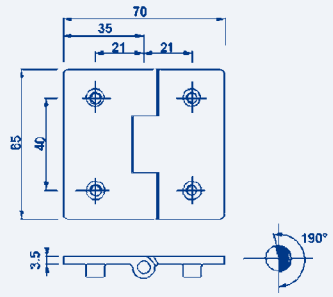
Cerniera invisibile in ottone, di piccole dimensioni, apertura 180°
per montaggio su ante molto sottili da mm. 11.

Cromato	Lucido	Lung. mm.	Larg. mm.
49.49090	**49.49093**	39	28
49.49091	**49.49094**	41	45
49.49092	**49.49096**	52	45

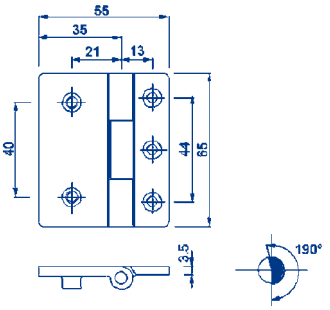


Made in Italy

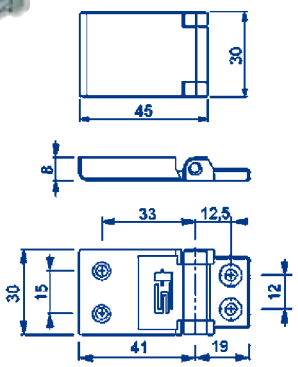
CERNIERE A FILO IN ACCIAIO INOX



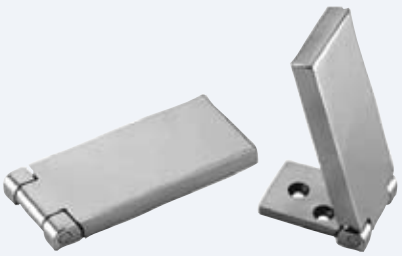
49.49427
Dim. mm. 70 x 65

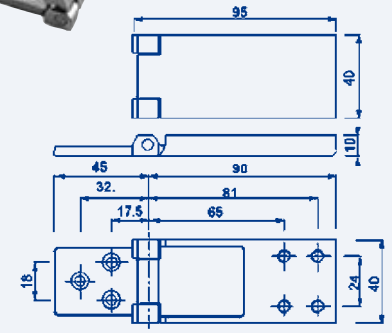


49.49428
Dim. mm. 65 x 55

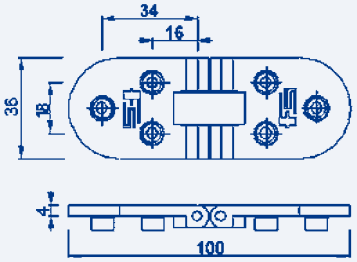


49.49430
Dim. mm. 45 x 30

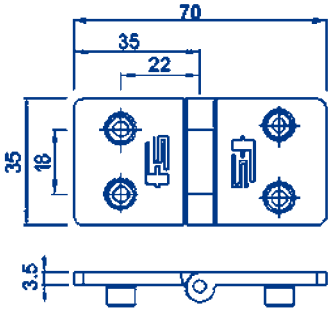




49.49432
Dim. mm. 95 x 40



49.49436
Dim. mm. 100 x 36



49.49437
Dim. mm. 70 x 35

CERNIERE ACCIAIO INOX LUCIDATE A SPECCHIO - SPESSORE mm. 1,5

49.49202 mm. 65 x 40.

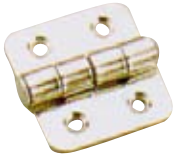
A nastro **non forate** mt. 2

Articolo	L mm.	Spess. mm.	Ø Perno mm.
49.49280	30	0,8	2
49.49282	30	1,5	2
49.49283	40	1,5	3
49.49284	50	1,5	3

49.49215 mm. 125 x 40.

49.49210 mm. 55 x 40.

49.49245 mm. 40 x 40.



49.49221 mm. 105 x 28
49.49222 mm. 155 x 28

49.49270 mm. 75 x 20.
49.49271 mm. 85 x 30.
49.49272 mm. 100 x 40.

49.49226 mm. 180 x 40.

49.49291 mm. 80 x 20.
49.49292 mm. 90 x 30.
49.49293 mm. 100 x 40.

49.49260 mm. 40 x 40.
49.49261 mm. 60 x 30.
49.49262 mm. 60 x 40.
49.49263 mm. 60 x 50.
49.49264 mm. 80 x 50.
49.49265 mm. 80 x 70.

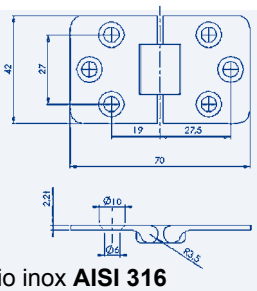
49.49274 mm. 75 x 40.

CERNIERE INOX LUCIDATE A SPECCHIO
- SPESSORE mm. 2 -

49.49232 mm. 53 x 37,
altezza squadra mm. 10.

49.49233 mm. 35 x 37,
altezza squadra mm. 10.

49.49240
mm. 80x30
con arresto per tavoli.



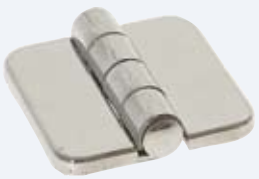
49.49241
mm. 70x40 con arresto per tavoli. Acciaio inox **AISI 316**

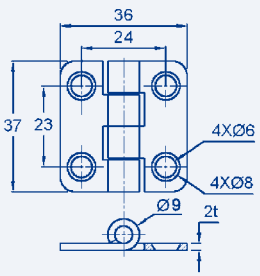
Articolo	base mm.	ala mm.	altezza mm
49.49250	20x20	35x20	15
49.49251	20x20	35x20	25
49.49252	24x30	40x30	15
49.49253	24x30	40x30	25
49.49254	24x40	45x40	20
49.49255	24x40	45x40	30

49.49266
mm. 100 x 80.

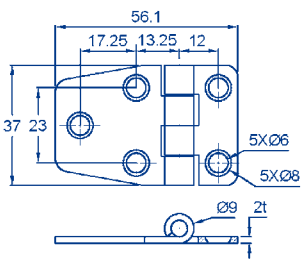
49.49267
mm. 100 x 100.

CERNIERA CON COPERTURA IN ACCIAIO INOX AISI 316. TRAMITE IL NASTRO BIADESIVO 3M VHB PREMONTATO SULLA COPERTURA STESSA, PERMETTE DI NASCONDERE LE VITI DELLA CERNIERA DOPO IL MONTAGGIO, CON GRANDE EFFETTO ESTETICO.

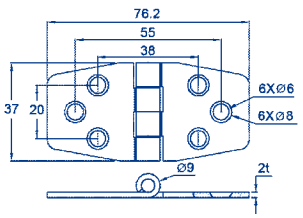




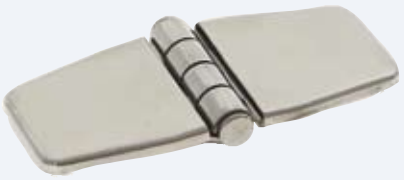
49.49320 mm. lungh. 36 x largh. 37

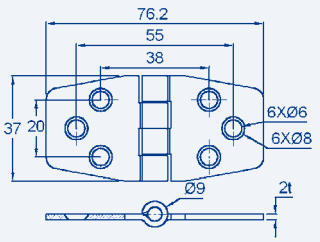


49.49321 mm. lungh. 57 x largh. 37

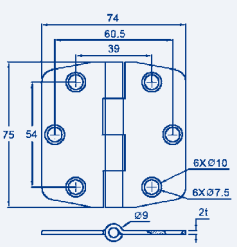


49.49322 mm. lungh. 76 x largh. 37

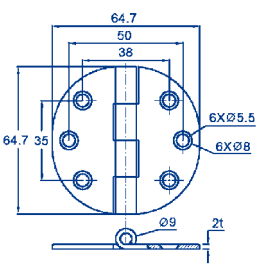




49.49323 mm. lungh. 76 x largh. 37 con perno semincassato.



49.49324 mm. lungh. 74 x largh. 75 con perno semincassato.

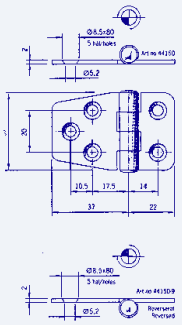


49.49325 mm. Ø 65

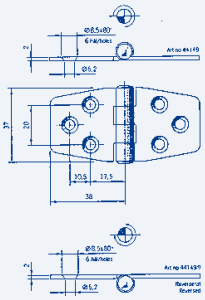
CERNIERE INOX LUCIDATE A SPECCHIO
SPESSORE mm. 2, PERNO Ø mm. 9 INTESTATO.

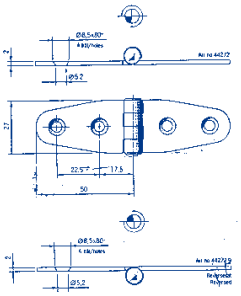
ROCA

49.49211 mm. 59 x 37
49.49212 mm. 59 x 37
rovesciata



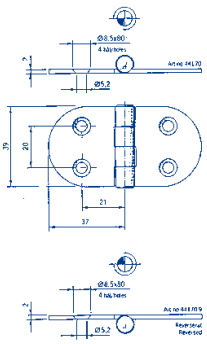
49.49204 mm. 76 x 37
49.49205 mm. 76 x 37
rovesciata

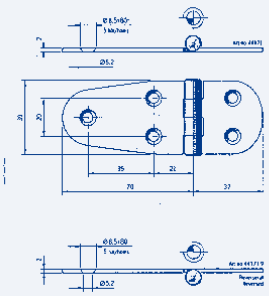




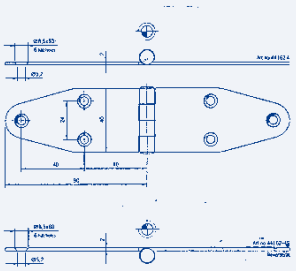
49.49223 mm. 100 x 27
49.49224 mm. 100 x 27 rovesciata

49.49216 mm. 74 x 39
49.49217 mm. 74 x 39
rovesciata

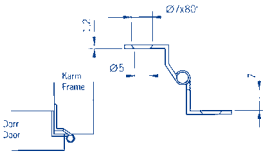


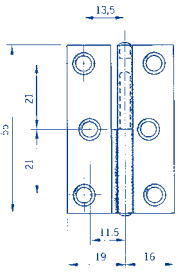


49.49234 mm. 107 x 39
49.49235 mm. 107 x 39 rovesciata

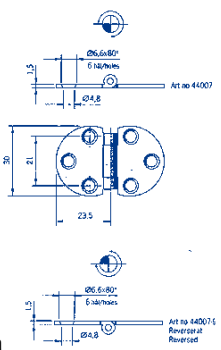


49.49227 mm. 180 x 40
49.49228 mm. 180 x 40 rovesciata

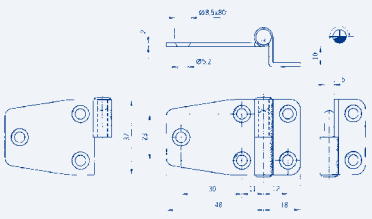




Sfilabile per sportelli
mm. 55 x 35
49.49313D destra
49.49313S sinistra



49.49257 mm. 47 x 30 perno Ø mm. 6
49.49258 mm. 47 x 30 perno Ø mm. 6 rovesciata

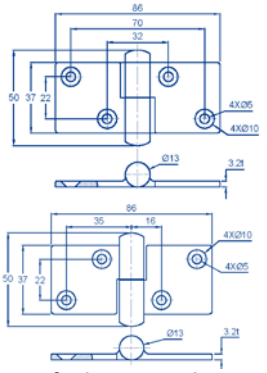


Sfilabile per sportelli mm. 66 x 37
49.49310D destra
49.49310S sinistra

CERNIERE INOX LUCIDATE A SPECCHIO

- SPESSORE mm. 2,5 -

49.49206 mm. 110 x 45.

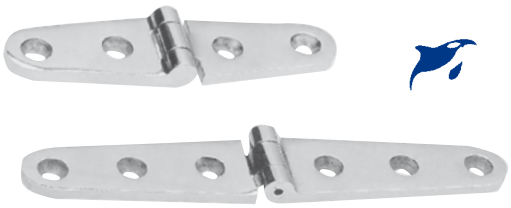


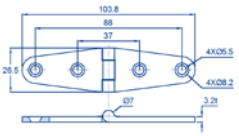
- SPESSORE mm. 3 -

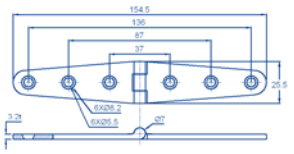
Acciaio inox AISI 316

49.49290D mm. 86 x 50 sfilabile per porte e cofani motore, destra

49.49290S mm. 86 x 50 sfilabile per porte e cofani motore, sinistra





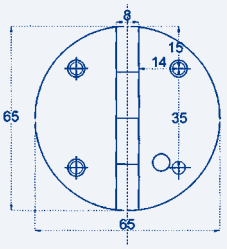


- SPESSORE mm. 3 -

Acciaio inox AISI 316

49.49230 mm. 100 x 25.

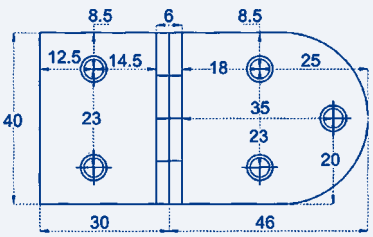
49.49231 mm. 150 x 30.



- SPESSORE mm. 4 -

49.49340

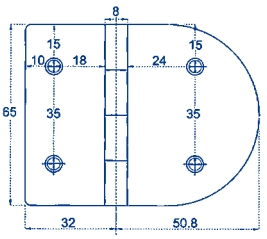
Cerniere in **acciaio inox AISI 316**, nodo rovesciato, apertura 95°, fissaggio con prigionieri. Ø mm. 65



- SPESSORE mm. 4 -

49.49341

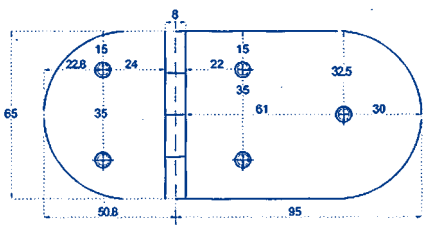
Cerniere in **acciaio inox AISI 316**, nodo rovesciato, apertura 95°, fissaggio con prigionieri, lungh. mm. 76 x 40



- SPESSORE mm. 4 -

49.49342

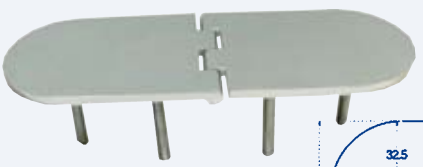
Cerniere in **acciaio inox AISI 316**, nodo rovesciato, apertura 95°, fissaggio con prigionieri, lungh. mm. 83 x 65

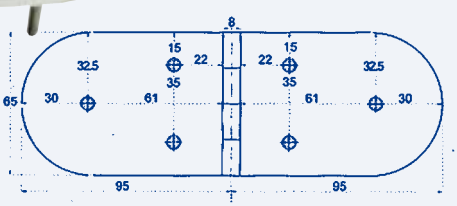


- SPESSORE mm. 4 -

49.49343

Cerniere in **acciaio inox AISI 316**, nodo rovesciato, apertura 95°, fissaggio con prigionieri, lungh. mm. 145 x 65

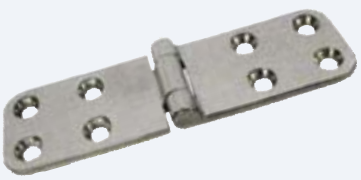


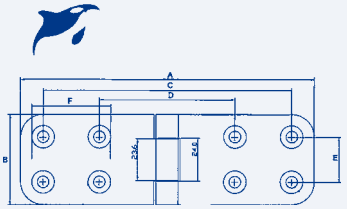


- SPESSORE mm. 4 -

49.49344

Cerniere in **acciaio inox AISI 316**, nodo rovesciato, apertura 95°, fissaggio con prigionieri, lungh. mm. 190 x 65

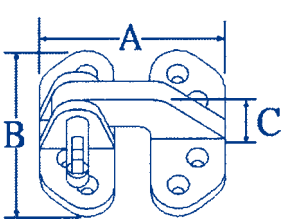




49.49360

Cerniera **AISI 316**. Grazie alla sua particolare robustezza è indicata per sportelli e gavoni di grandi dimensioni. Spess. mm. 4,5

Dim. mm. A= 165,1 B= 50,8 C= 139,7 D= 76,2 E= 25,4 F= 44,4



49.49365

Cerniera **AISI 316**. Per sportelli e gavoni. Spina estraibile

Dim. mm. A=70 B=72 C=30