



MEUBLES MÉTALLIQUES

ACCESSOIRES

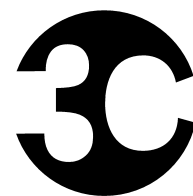
GROUPE 8

WWW.3CSERVICES.CH



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Services SA

8.100.

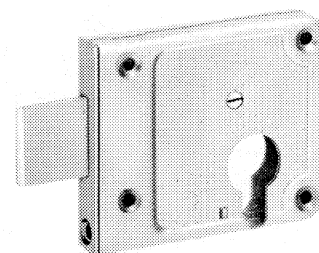
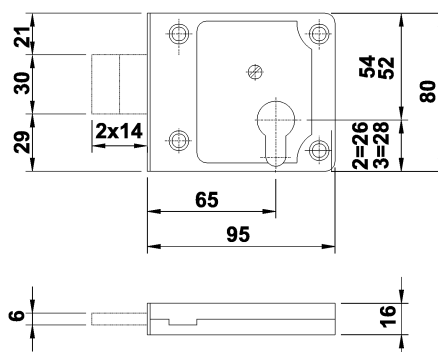
SERRURE A PÊNE DORMANT

- 2 tours
- réversible
- galvanisée sendzimir

Code **Découpe (mm)**

02 cylindre rond 22

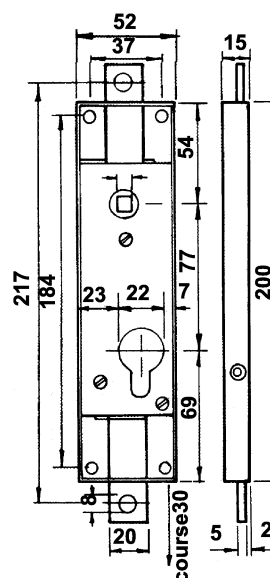
03 cylindre profilé 17



8.105.02

SERRURE A TRINGLE

- découpe cylindre rond 22 mm
- en acier promatisé
- livrable DIN droite



8.110.

SERRURE A TRINGLE

- 2 raccords M10
- course 13 mm
- en acier promatisé

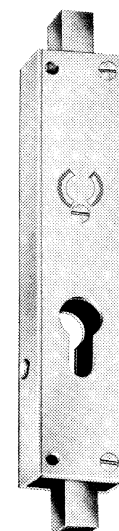
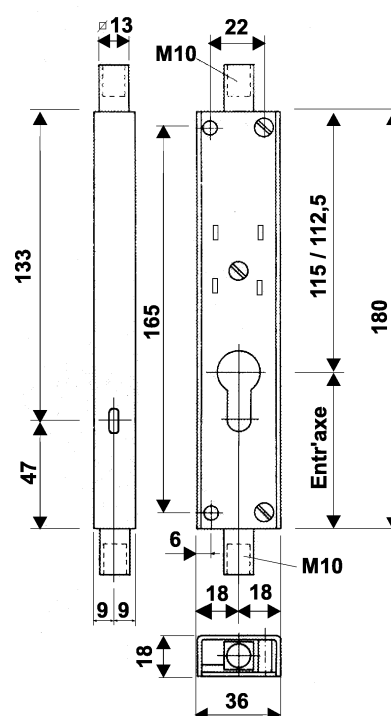
Code **Découpe (mm)** **Entr'axe (mm)**

02 cylindre rond 22

03 cylindre profilé 17

65

67,5

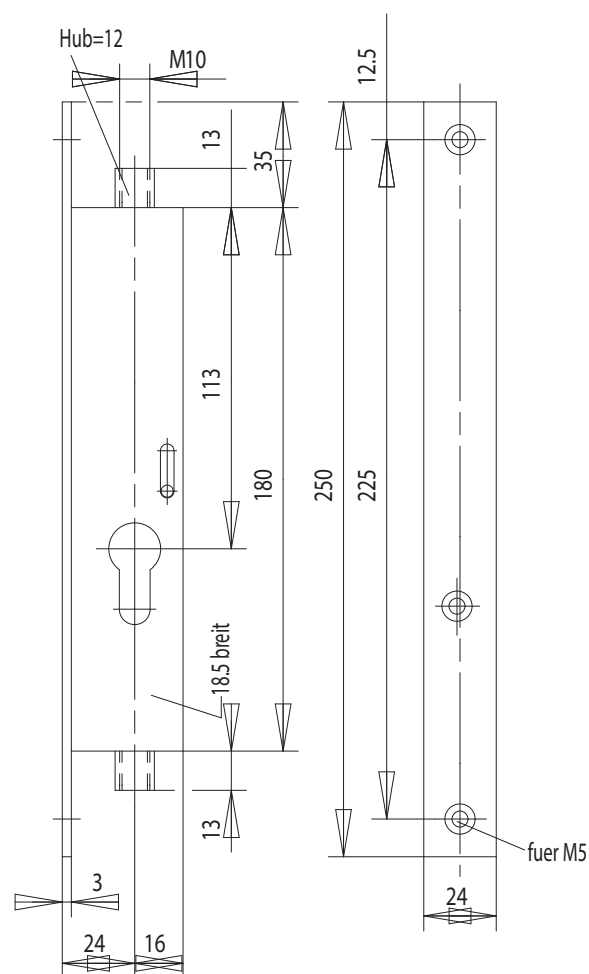


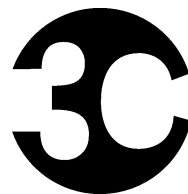
8.111. SERRURE A TRINGLE

- Perçage profil PZ ou RZ
- Manœuvre des tringles par le cylindre
- Têtière plate en Inox V2A, brossé mat

Code	Traitement de surface	Axe	Profil
02	Inox V2A bossé mat	24	RZ
03	Inox V2A bossé mat	24	PZ

L'utilisation de tringles aluminium et impérative
Voir 3.247.10





Services SA

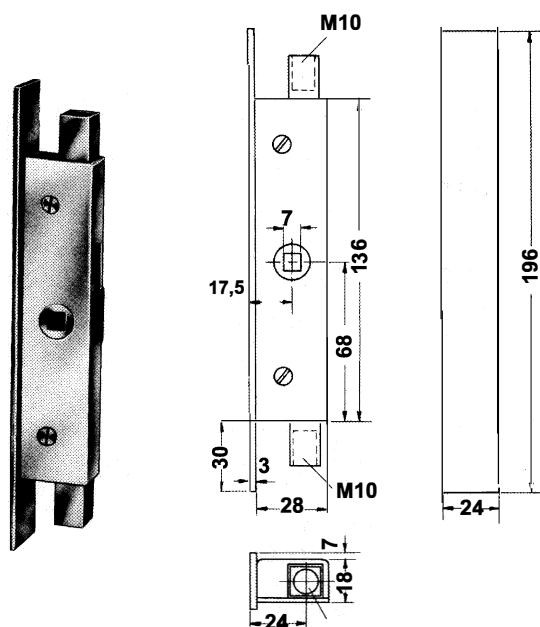
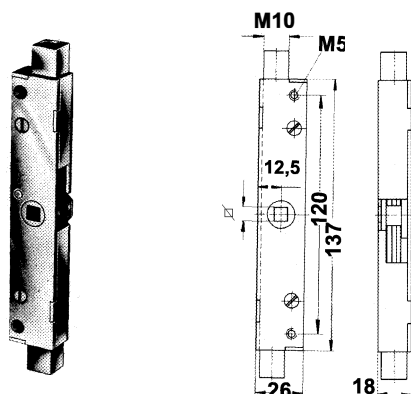
8.115.

CREMONE A TRINGLE

- 2 raccords M10
- course 13 mm
- en acier promatisé

Code Fouillot (mm)

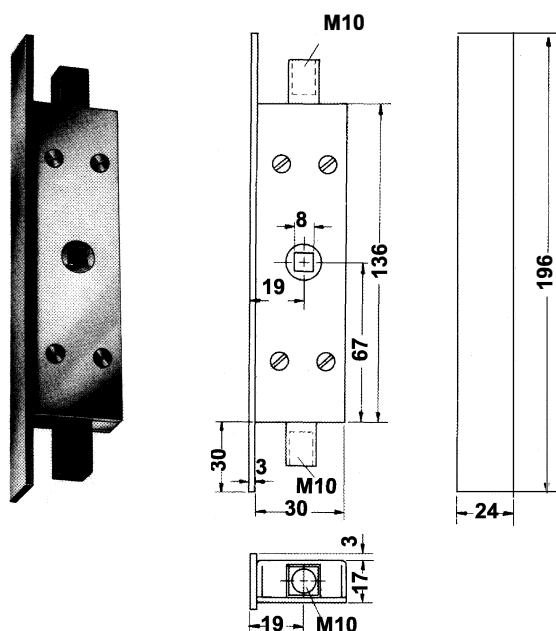
7	7
8	8



8.120.0

CREMONE A TRINGLE

- 2 raccords M10
- course 16 mm
- en acier promatisé



8.125.0

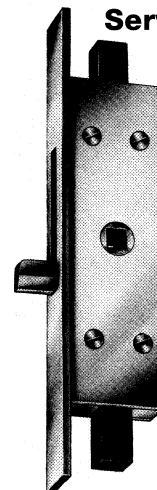
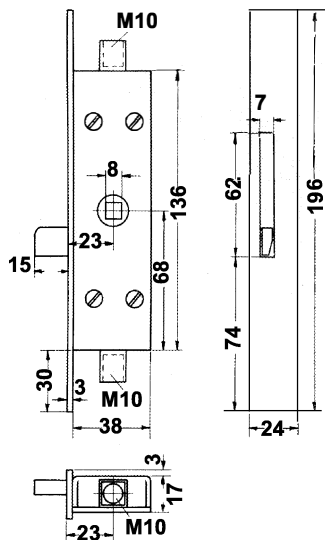
CREMONE A TRINGLE

- 2 raccords M10
- course 19 mm
- en acier promatisé

8.130.0

CREMONE A TRINGLE

- 2 raccords M10
- course 17 mm
- fermeture du milieu
- en acier promatisé



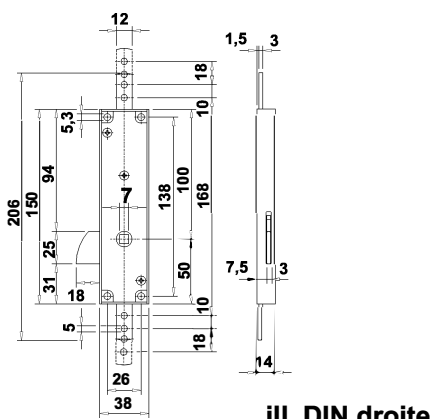
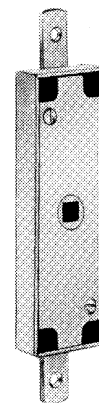
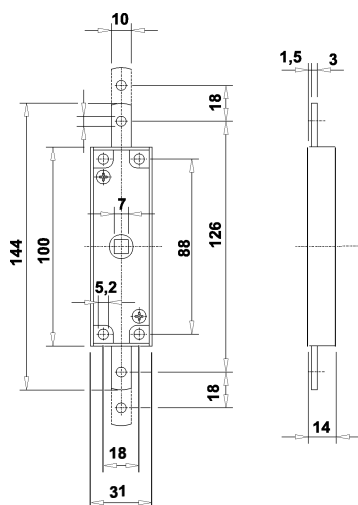
8.135.

CREMONE A TRINGLE

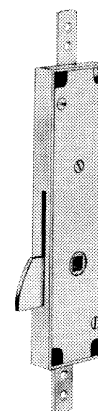
- en acier promatisé
- fouillot $\varnothing$ 7 mm en laiton

Code **DIN** **Fermeture du milieu**

1	droite	sans
2	gauche	sans
3	droite	avec
4	gauche	avec



iii. DIN droite



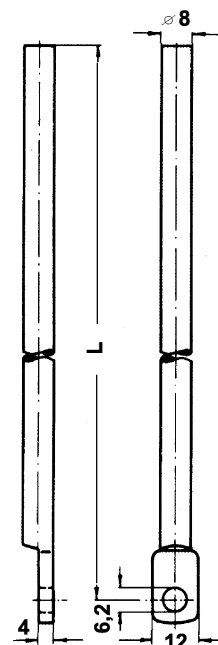
8.160.

TRINGLE

- en acier zingué

Code **Longueur (mm)**

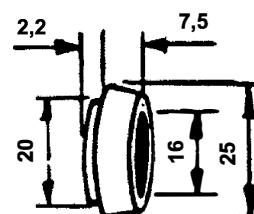
5 500
10 1000



8.170.16

ROSACE

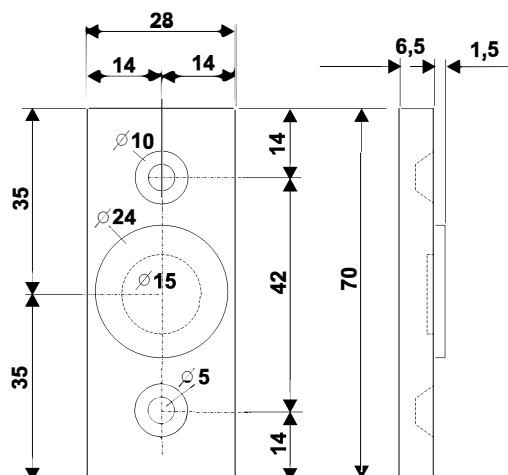
- à river
- en laiton nickelé mat

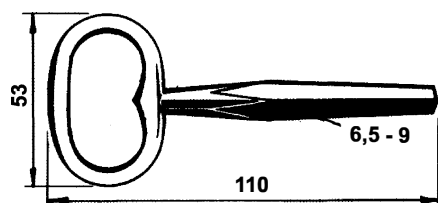


8.175.15

ROSACE

- en aluminium éloxé naturel
- avec couvercle

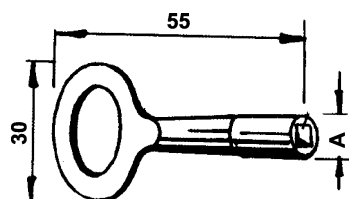
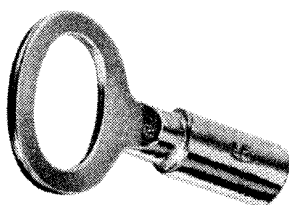




8.185.0

CLE A CARRE

- nickelé
- mâle

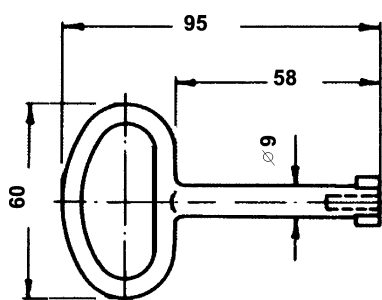


8.190.

CLE A CARRE

- en fonte injectée
- femelle

Code	Trou ☐ (mm)	A (mm)
6	6	11
7	7	12
8	8	14



8.193.3

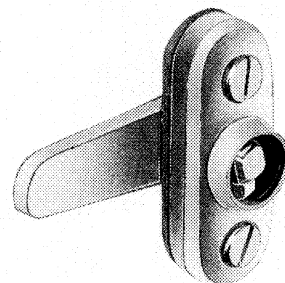
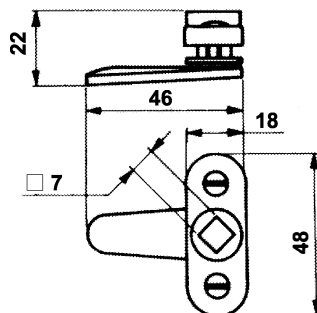
CLE A DOUBLE PANNETON

- en fonte injectée
- tige 3 mm
- pour batteuse n° 8.235.3

8.195.7

TOURNET

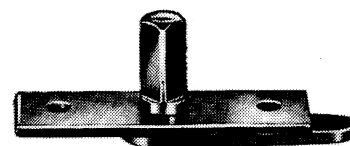
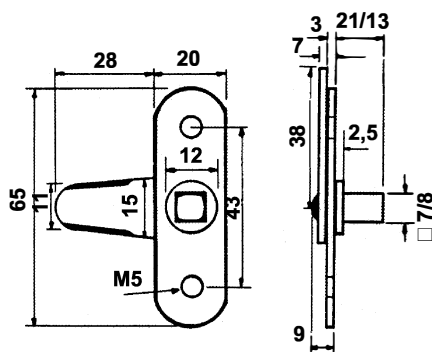
- en acier passivé blanc
- 2 trous taraudés M4



8.205.

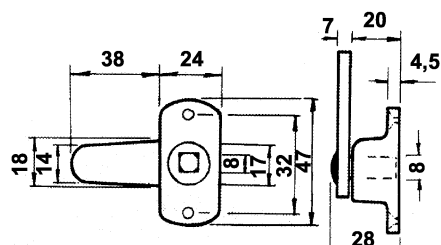
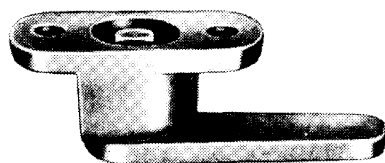
TOURNET

- en acier promatisé
- 2 trous M5



Code ☐ (mm)

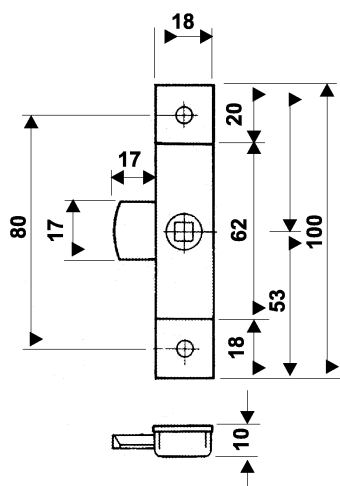
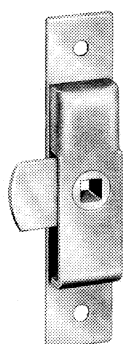
7 **7**
8 **8**



8.210.8

TOURNET

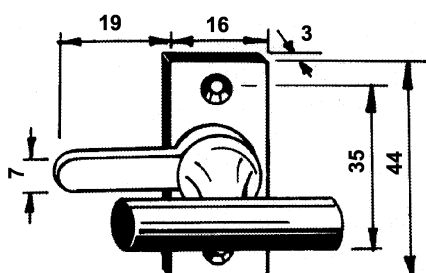
- en fonte malléable zinguée



8.215.7

FERMETURE A LANGUETTE

- en acier promatisé
- fouillot 7 mm



8.220.0

TOURNET A OLIVE

- alliage de zinc
- nickelé mat

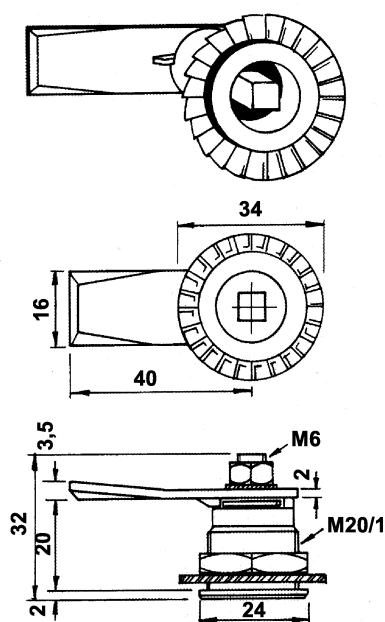
8.230.

BATTEUSE A CARRE

- en acier promatisé
- panneton droit
- réversible

Code **□ (mm)**

6	6
7	7
8	8



8.235.

BATTEUSE COURSE 90°

- réversible
- boîtier et tige injectés chromés
- écrou et came en acier zingué

Code **Tige de commande (mm)**

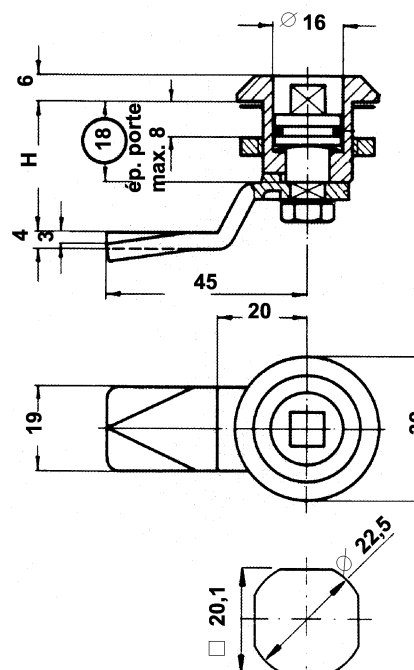
3..	double panneton 3
6..	tige carrée 6
7..	tige carrée 7
8..	tige carrée 8

Code

1. non-monté, sans O-Ring
2. monté, avec O-Ring, ex. étanche

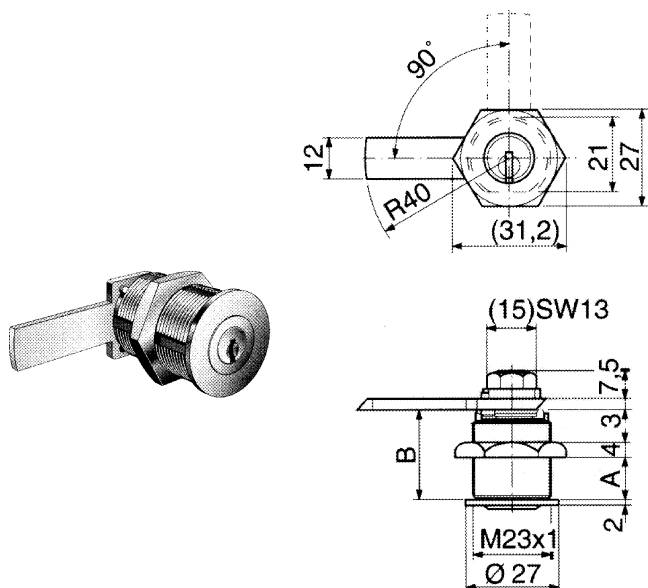
Code **Came H (mm)**

06	6
13	13
18	18
20	20
30	30
36	36



8.240.

CYLINDRE A LANGUETTE

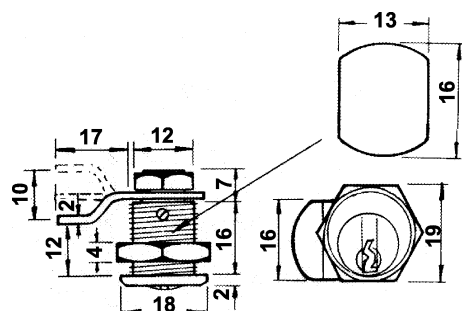


- en laiton nickelé mat
- avec 2 clés KABA 8
- panneton droit en acier inoxydable
- réversible
- clé retirable en position fermée

Code	A (mm)	B (mm)
4.19	Fermeture Kaba 5000	
19	19	25,5
23	23	30

8.245.

CYLINDRE A LANGUETTE



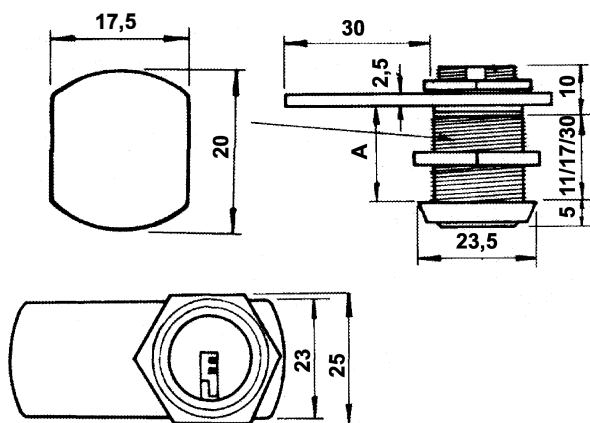
iii. DIN droite

- en laiton nickelé
- avec 2 clés

Code	DIN
1	droite
2	gauche

8.250.

CYLINDRE A LANGUETTE



- en fonte injectée chromée polie
- avec 2 clés $\frac{1}{2}$ tour
- réversible
- clé retirable en position ouvert et fermé

Code	A (mm)
13	13,2
19	19,2
32	32,2

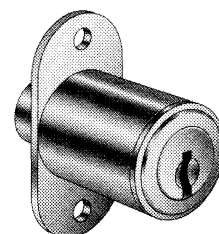
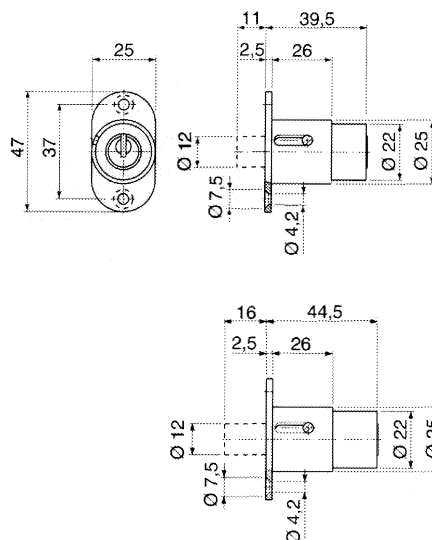
8.255.

CYLINDRE A PRESSION

- en laiton nickelé mat
- avec 2 clés

Code **Course (mm)**

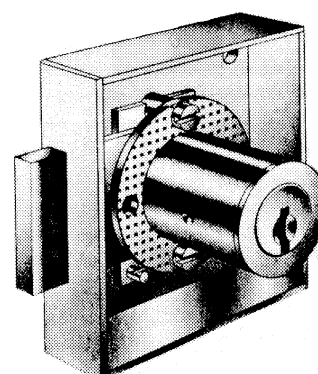
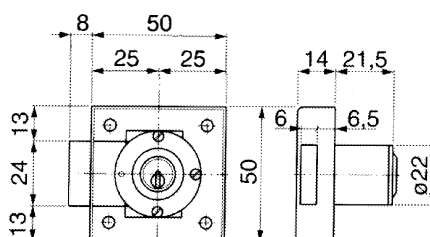
11 11
16 16



8.265.0

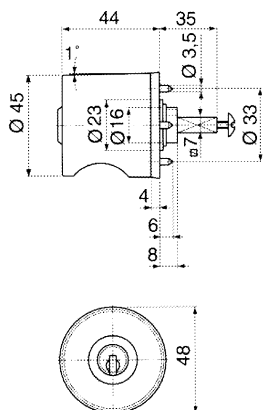
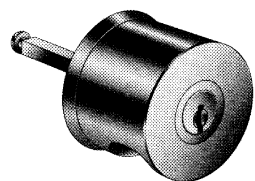
SERRURE DE MEUBLE

- en acier nickelé mat
- cylindre KABA 8 avec 2 clés
- pêne dormant 1 tour
- réversible



8.270.

OLIVE A CYLINDRE

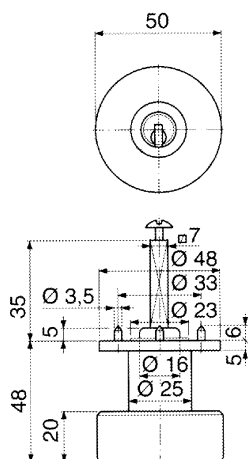
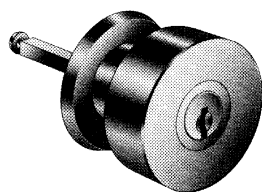


- alliage ZN nickelé mat
- rivée tournante sur rosace ronde
- cylindre KABA 8 avec 2 clés

<u>Code</u>	<u>DIN</u>
0	aveugle
1	droite
2	gauche

8.275.

OLIVE A CYLINDRE

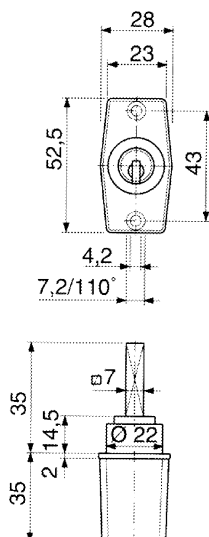
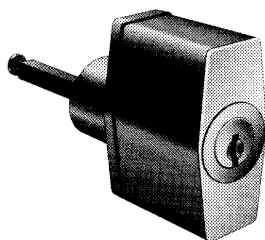


- alliage ZN nickelé mat
- rivée tournante sur rosace ronde
- cylindre KABA 8 avec 2 clés

<u>Code</u>	<u>DIN</u>
0	aveugle
1	droite
2	gauche

8.280.

OLIVE A CYLINDRE



- alliage ZN nickelé mat
- rivée tournante sur rosace
- cylindre KABA 8 avec 2 clés

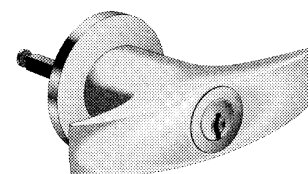
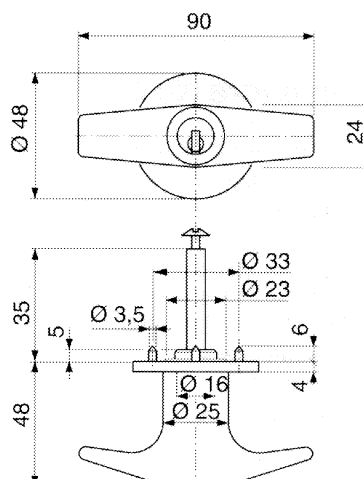
<u>Code</u>	<u>DIN</u>
0	aveugle
1	droite
2	gauche

8.285.

OLIVE A CYLINDRE

- alliage ZN nickelé mat
- rivée tournante sur rosace ronde

<u>Code</u>	<u>DIN</u>
0	aveugle
1	droite
2	gauche



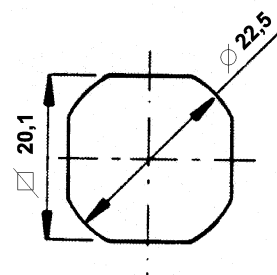
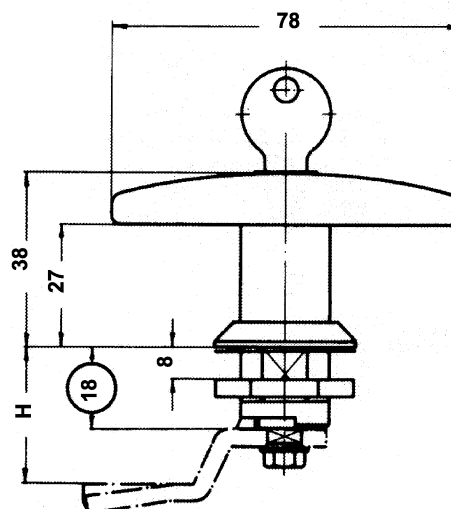
8.290.

OLIVE A CYLINDRE

- course de fermeture 90°
- réversible
- poignée en fonte injectée chromée
- écrou et came en acier zingué

<u>Code</u>	<u>Fermeture</u>
0	aveugle
5	identique
6	différente

<u>Code</u>	<u>Came H (mm)</u>
06	6
13	13
18	18
20	20
30	30
36	36

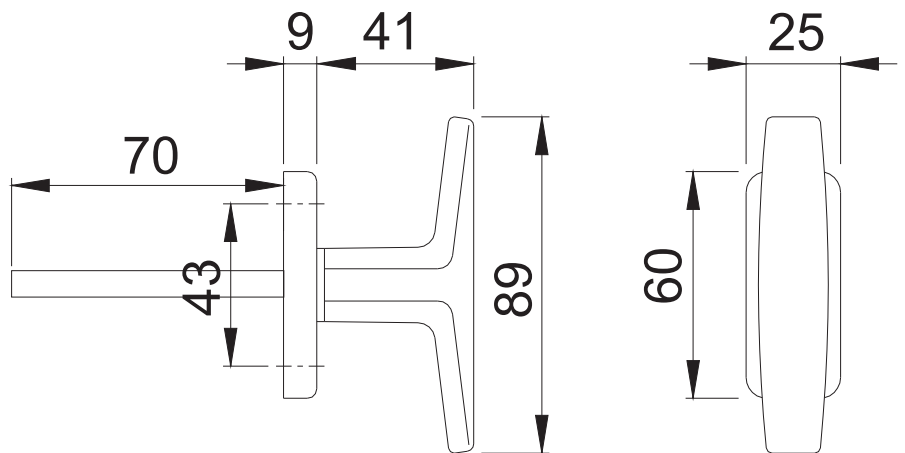


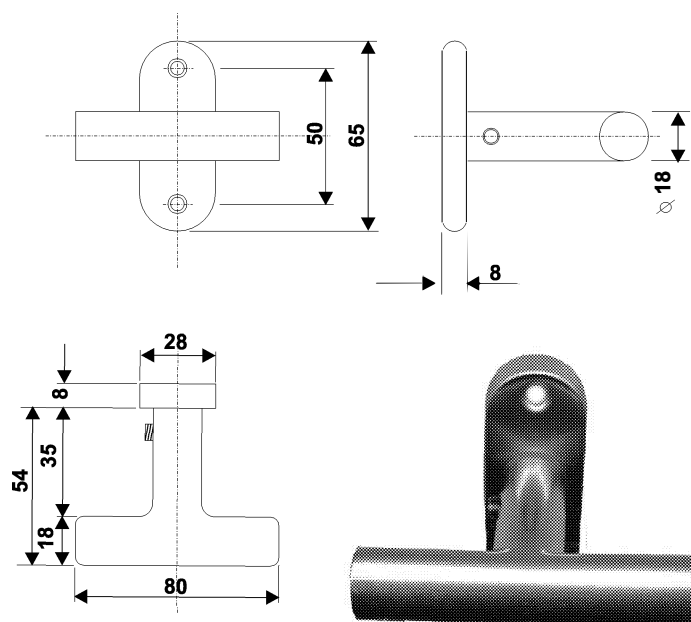
8.295. POIGNÉES DE FENÊTRE

Caractéristiques:

- En aluminium couleur argent
- Sans crantage
- Rosace en aluminium, sans piliers de fixation
- Avec carré
- Carré dépassant 70 mm
- Fixation visible, par vis filetées M5

Code	Carré
7	7 mm
8	8 mm





8.300.8

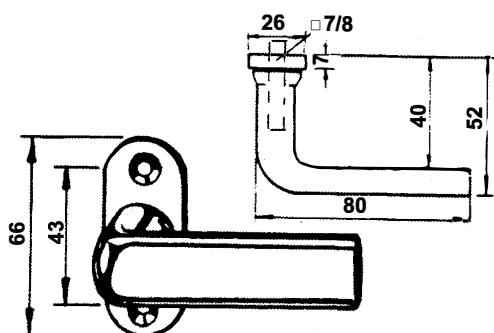


POIGNEE OLIVE

- en acier inoxydable 1.4301
- trou carré de 8 mm
- rivée tournante sur rosace ovale

8.305.

POIGNEE



- en métal éloxé naturel
- rivée tournante sur rosace ovale
- avec tige carrée

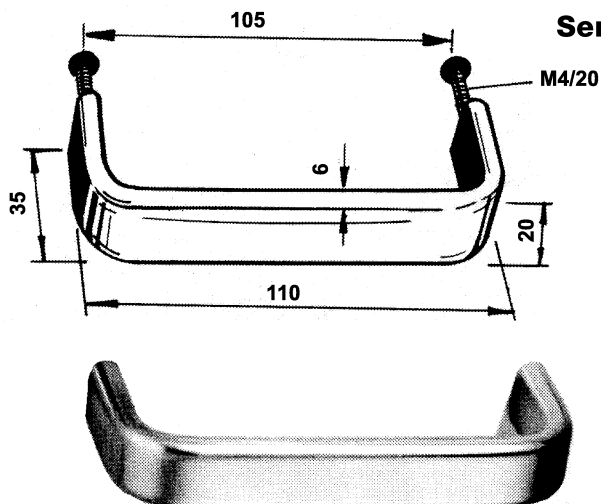
Code ☐ (mm)

7 **7**
8 **8**

8.310.1

POIGNEE DE MEUBLE

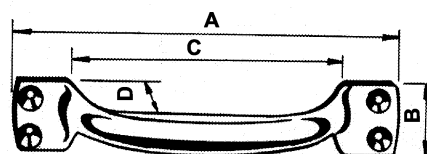
- en aluminium brossé mat



8.315.

POIGNEE DE MEUBLE

- en laiton nickelé mat



Code	A	B	C	D (mm)
------	---	---	---	--------

57	87	18	57	16
94	140	27	94	27



8.320.

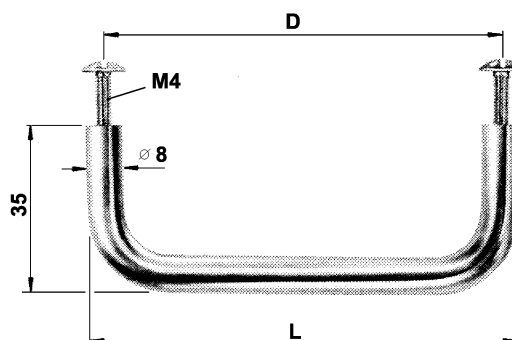


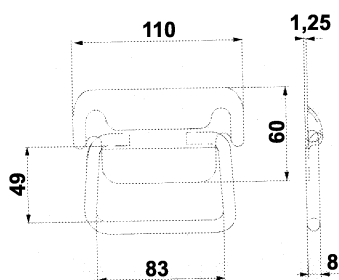
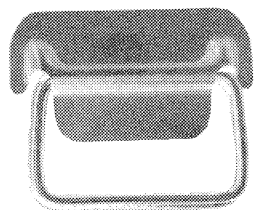
POIGNEE DE MEUBLE

- en acier inoxydable 1.4301

Code	L (mm)	D (mm)
------	--------	--------

09	90	82
12	120	112

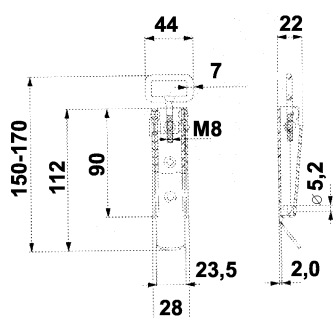
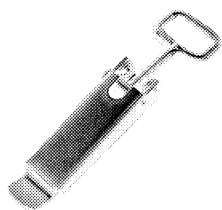




8.325.0

POIGNEE DE MALLE AVEC ARRÊT

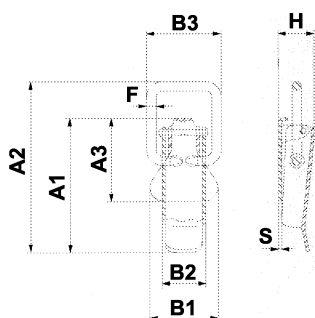
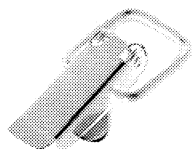
- en acier blanchi
- sans trou



8.330.0

FERMETURE EXCENTRIQUE

- à plomber
- avec boucle réglable
- en acier zingué chromatisé jaune

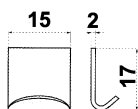
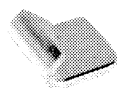


8.335.

FERMETURE EXCENTRIQUE

- à plomber
- en acier blanchi
- sans trou

Code	A1	A2	A3	B1	B2	B3	H	F	S(mm)
45	45	55	32	13	22	24	11	3	1



8.340.1

CROCHET

- en acier blanchi
- sans trou

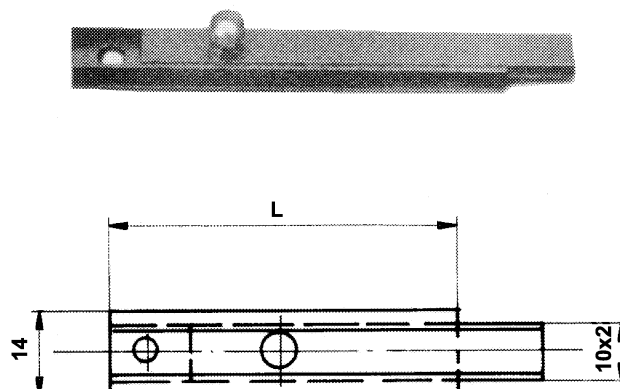
8.345.

TARGETTE

- couleur laiton
- course 12 mm

Code **Longueur "L" (mm)**

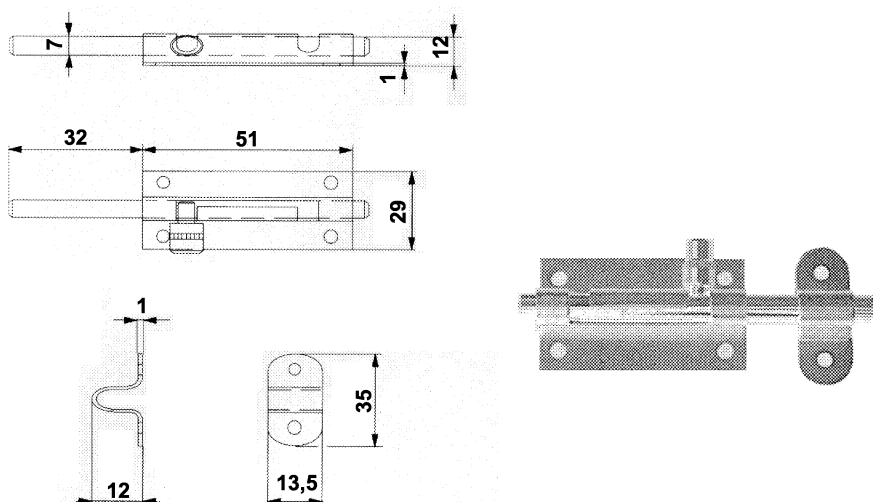
80	80
100	100



8.350.1

TARGETTE

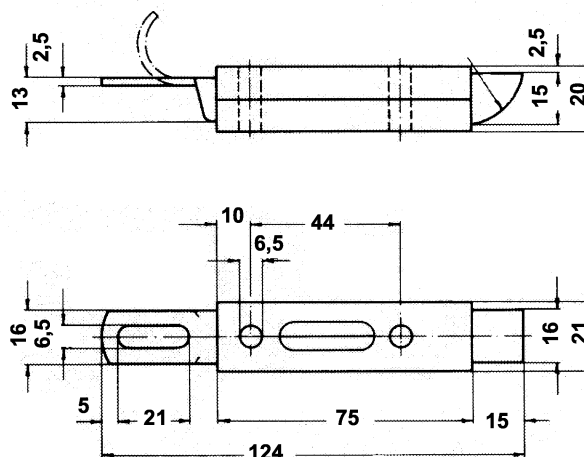
- avec trous
- avec gâche
- en acier zingué



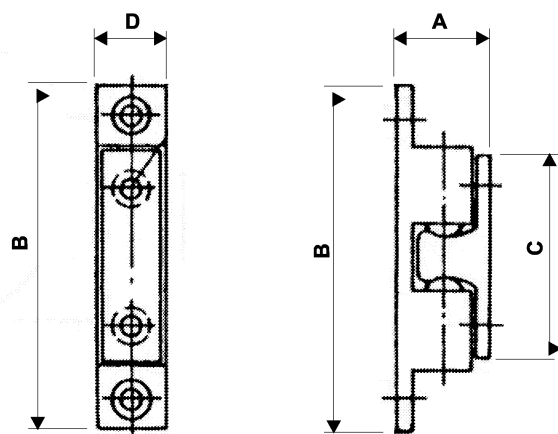
8.355.1

TARGETTE A RESSORT

- en acier zingué
- à souder ou à visser



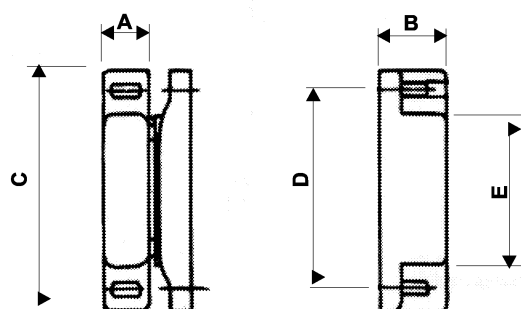
8.360.



LOQUETEAU A BILLES

- en laiton nickelé poli

Code	A	B	C	D (mm)
1	11	43	26	8
2	11	49	28	9
3	13	59	38	10
4	16	69	42	13



8.365.

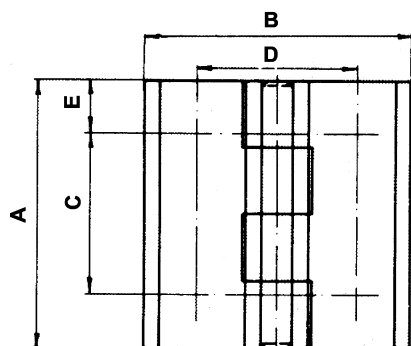
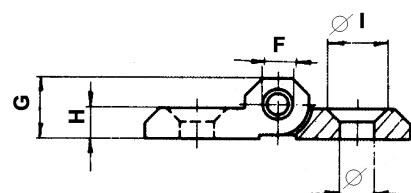
LOQUETEAU MAGNETIQUE

- en matière synthétique blanc

Code	Force (kg)	Dimensions (mm)				
		A	B	C	D	E
4	4	9	16	49	40	30
6	6	12	19	58	46	35

8.370.

CHARNIERE A VISSER



- ouverture 180°
- axe en acier inoxydable 1.4305
- fixation visible

Code	A	B	C	D	E	F	G	H	∅ I	∅ (mm)
40.	40	40	25	25	7,5	4	9	5	9,8x90°	5,3
50.	50	50	30	30	10	6	11,5	6	11,8x90°	6,3
76.	50	76	30	56	10	6	11	6	12,4x90°	6,3

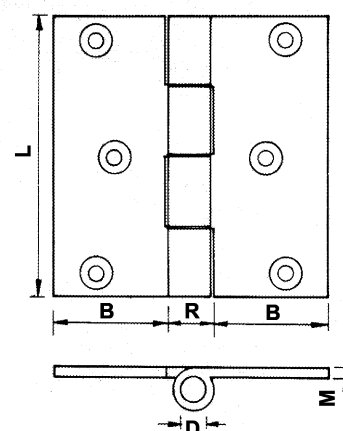
- 1** chromé
- 2** plastifié noir

8.375.
CHARNIERE A VISSER

- en aluminium éloxé naturel

Code	L	B	R	D	M (mm)
------	---	---	---	---	--------

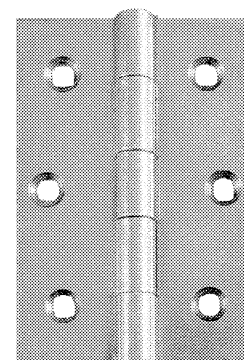
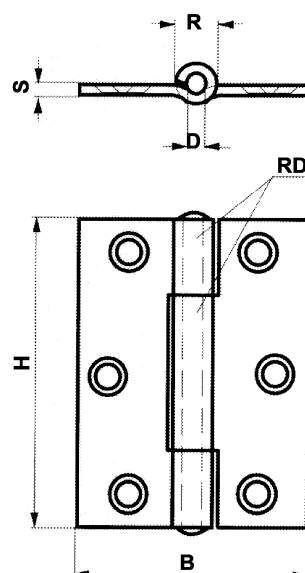
80	80	30	10	7	2
110	110	34	12	7	3


8.380.
CHARNIERE A VISSER

- en acier zingué chromatisé jaune
- axe en acier, fixe

Code	H	B	S	R	D	RD (mm)
------	---	---	---	---	---	---------

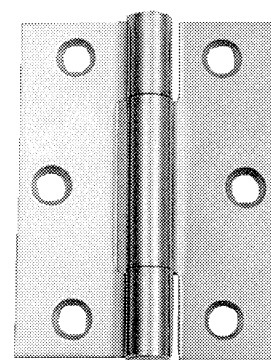
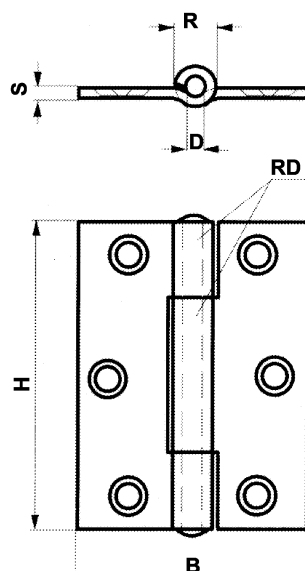
50	50	40	1,5	7,2	4	3
75	75	50	1,75	7,7	4	5
100	100	65	2	10,3	6	5


8.385.
CHARNIERE A VISSER

- en acier inoxydable 1.4301
- axe en acier, fixe

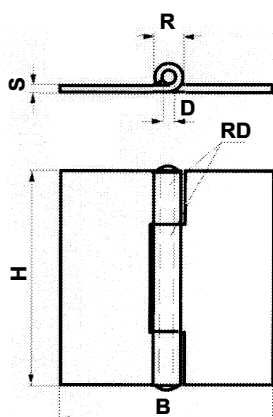
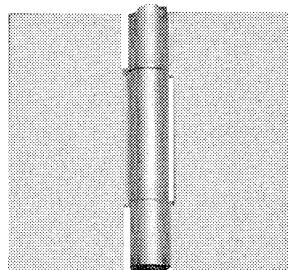
Code	H	B	S	R	D	RD (mm)
------	---	---	---	---	---	---------

50	50	40	1,5	7,2	4	3
75	75	50	1,75	7,7	4	5



8.390.

CHARNIERE



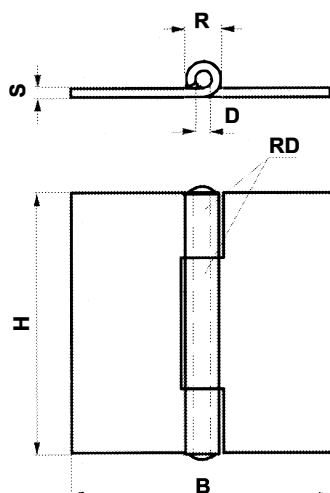
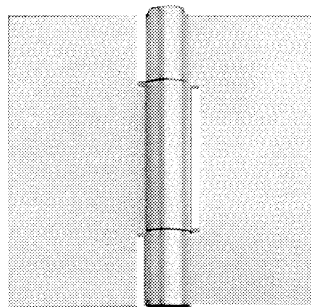
- en acier blanchi
- axe en acier, fixe

<u>Code</u>	<u>H</u>	<u>B</u>	<u>S</u>	<u>R</u>	<u>D</u>	<u>RD (mm)</u>
50	50	52	2	8,3	4	3
60	60	65	2	9,3	5	3
75	75	77	2,5	11,3	6	5

8.400.



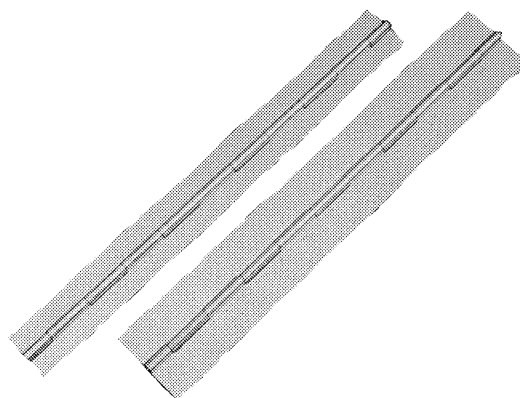
CHARNIERE



- en acier inoxydable 1.4301
- axe en acier inoxydable, fixe

<u>Code</u>	<u>H</u>	<u>B</u>	<u>S</u>	<u>R</u>	<u>D</u>	<u>RD (mm)</u>
60	60	64	2	9,3	5	3
75	75	77	2,5	11,5	6	5

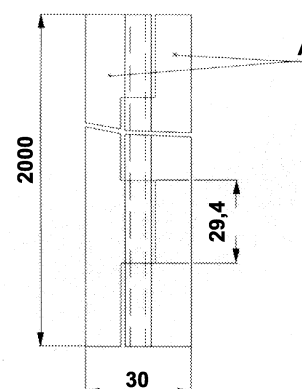
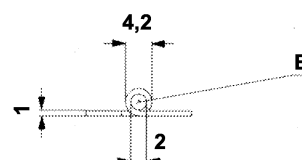
8.410.



CHARNIERE A PIANO

- sans trou
- longueur 2000 mm

<u>Code</u>	<u>Lames "A"</u>	<u>Axe "B"</u>
4	inox	inox

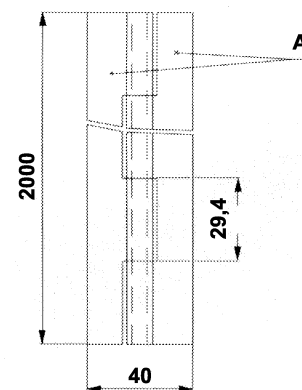
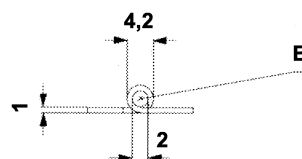


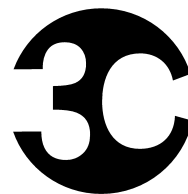
8.415.

CHARNIERE A PIANO

- sans trou
- longueur 2000 mm

<u>Code</u>	<u>Lames "A"</u>	<u>Axe "B"</u>
4	inox	inox





Services SA

8.420.

CHARNIERE A PIANO

- sans trou
- longueur 2000 mm

<u>Code</u>	<u>Lames "A"</u>	<u>Axe "B"</u>
2	aluminium	laiton
4	inox	inox

8.425.

CHARNIERE A PIANO

- sans trou
- longueur 2000 mm

<u>Code</u>	<u>Lames "A"</u>	<u>Axe "B"</u>
2	aluminium	laiton
4	inox	inox

8.430.

CHARNIERE A PIANO

- sans trou
- longueur 2000 mm

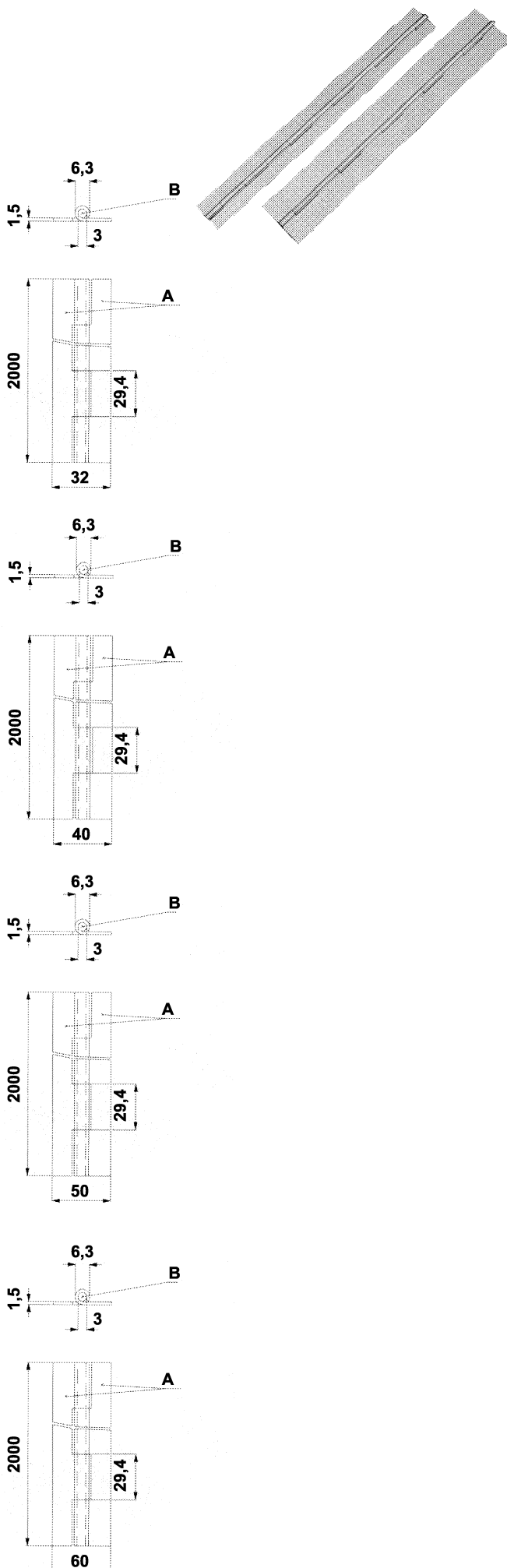
<u>Code</u>	<u>Lames "A"</u>	<u>Axe "B"</u>
2	aluminium	laiton
4	inox	inox

8.435.

CHARNIERE A PIANO

- sans trou
- longueur 2000 mm

<u>Code</u>	<u>Lames "A"</u>	<u>Axe "B"</u>
4	inox	inox

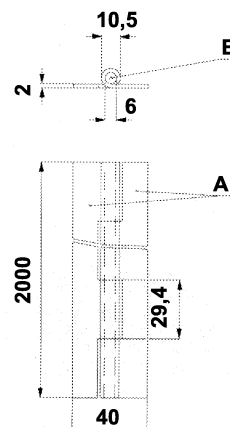
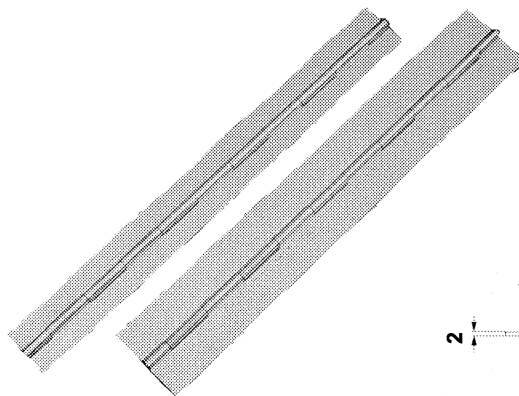


8.440.

CHARNIERE A PIANO

- sans trou
- longueur 2000 mm

<u>Code</u>	<u>Lames "A"</u>	<u>Axe "B"</u>
4	inox	inox

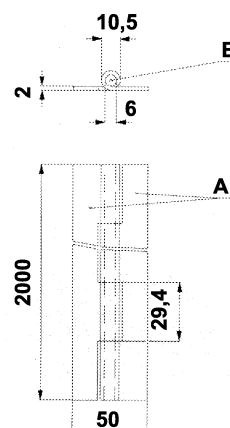


8.445.

CHARNIERE A PIANO

- sans trou
- longueur 2000 mm

<u>Code</u>	<u>Lames "A"</u>	<u>Axe "B"</u>
4	inox	inox

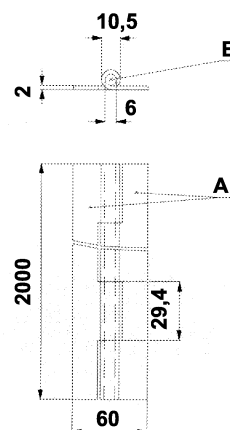


8.450.

CHARNIERE A PIANO

- sans trou
- longueur 2000 mm

<u>Code</u>	<u>Lames "A"</u>	<u>Axe "B"</u>
4	inox	inox

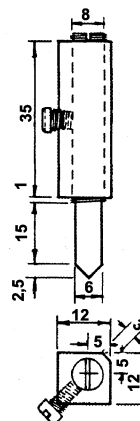


8.475.

PIVOT A SOUDER

- tige réglable
- avec vis de blocage

<u>Code</u>	<u>Exécution</u>
1	acier brut
4	acier inoxydable 1.4305

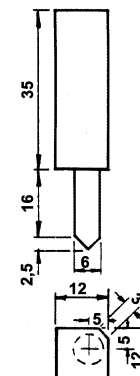


8.480.

PIVOT A SOUDER

- tige fixe

<u>Code</u>	<u>Exécution</u>
1	acier brut
4	acier inoxydable 1.4305

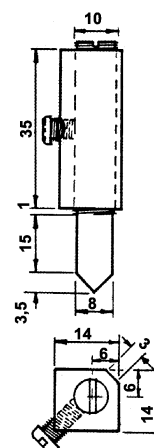


8.485.

PIVOT A SOUDER

- tige réglable
- avec vis de blocage

<u>Code</u>	<u>Exécution</u>
1	acier brut
4	acier inoxydable 1.4305

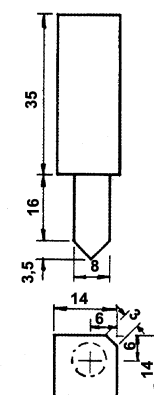


8.490.

PIVOT A SOUDER

- tige fixe

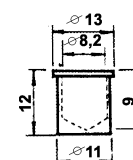
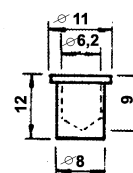
<u>Code</u>	<u>Exécution</u>
1	acier brut
4	acier inoxydable 1.4305



8.495.

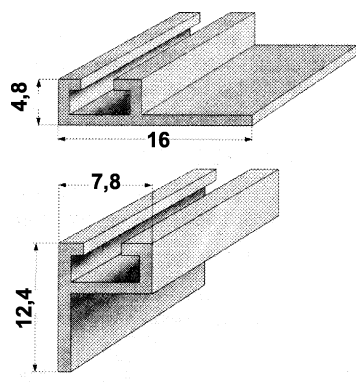
DOUILLE DE GUIDAGE

<u>Code</u>	<u>Diamètre (mm)</u>	<u>Exécution</u>
06	6	acier brut
08	8	acier brut
46	6	acier inoxydable 1.4305
48	8	acier inoxydable 1.4305



8.500.

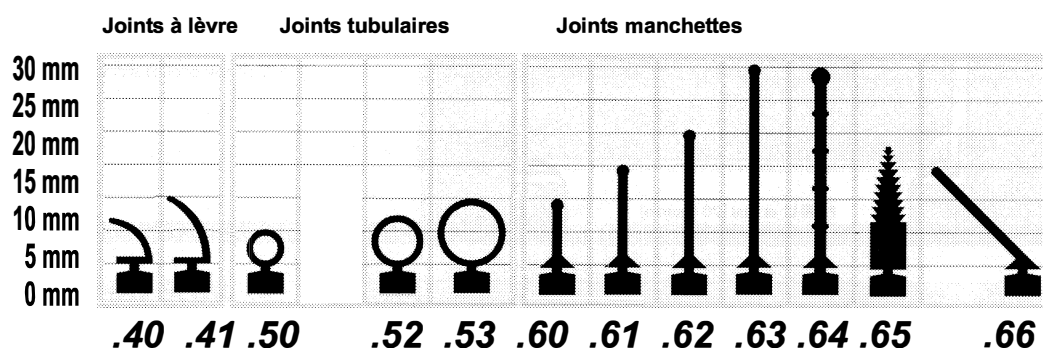
PROFIL - SUPPORT



- aluminium couleur argent
- non percé
- longueur 3000 mm

Code

- 1** plat
2 équerre

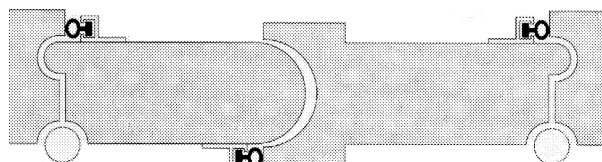


8.505.

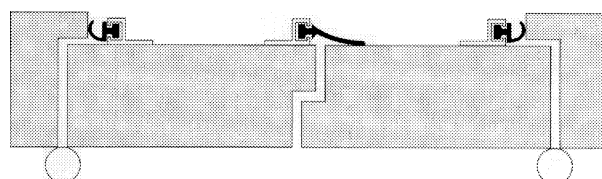
JOINT D'ETANCHEITE

- caoutchouc thermo-plastique noir
- couronne de 25 m
- code 63/64/66 longueur 3 m

Profil 8.500.2
et joints 8.505.52



Profil 8.500.2
et joint 8.505.40



Profil 8.500.2
et joint 8.505.66

Code

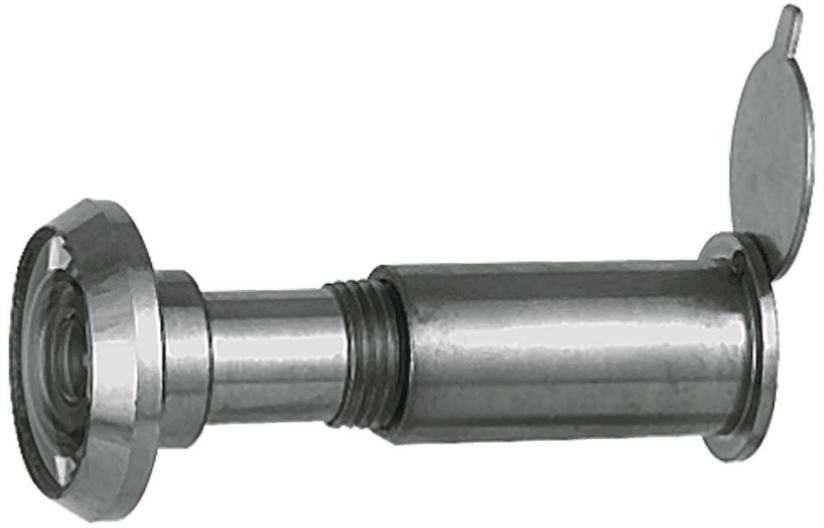
Exécution

- | | |
|-----------|----------|
| 40 | néoprène |
| 41 | néoprène |
| 50 | pvc |
| 52 | néoprène |
| 53 | néoprène |
| 60 | néoprène |
| 61 | néoprène |
| 62 | néoprène |
| 63 | néoprène |
| 64 | néoprène |
| 65 | néoprène |
| 66 | néoprène |

8.620.0 JUDAS DE PORTE EI30

Caractéristiques:

- Vision 200°
- En laiton chrome
- Diamètre Ø14 mm
- EP. Porte 60-80 mm
- Avec cache
- Recouvrement extérieur Ø27 mm
- Recouvrement intérieur Ø17 mm





LA DIFFÉRENCE SE MESURE PARFOIS
DANS LES PLUS INFIMES DÉTAILS

John Pawson, architecte designer

WWW.3CSERVICES.CH

