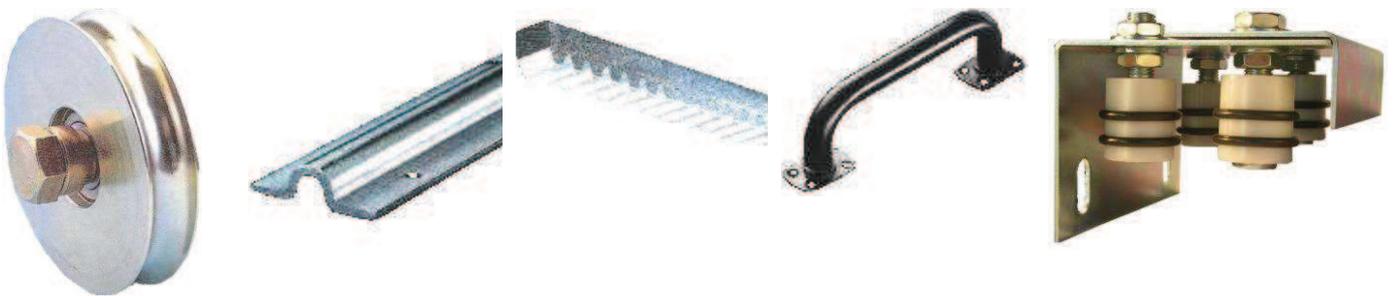




ASEMA

Aquitaine

ACCESSOIRES POUR PORTES ET PORTAILS



Catalogue 2011

ASEMA Aquitaine
10, avenue de la grange Noire
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Tél. : 05 56 15 30 16
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Nos coordonnées

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Site Internet : www.asemaaquitaine.fr

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Fax : 05 56 21 72 28

Nous vous invitons à venir découvrir notre gamme

Plan d'accès



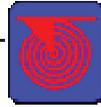
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ROUES ET ROULETTES

Wicke



Distributeur exclusif

CATALOGUE COMPLET SUR DEMANDE

Roulettes de collectivité



Bandage Caoutchouc standard



Bandage polyuréthane / Topthane



Bandage caoutchouc élastique



Polyamide/Polypropylène



Roues pneumatiques



Galets transpalettes



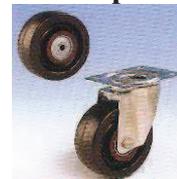
Roulettes Non Marquantes



Roulettes Chariots libre service



Hautes températures



Gamme Inox



Mobilier Technique et d'industrie - Vestiaires

Etablis



Etablis S3D



Armoires d'ateliers



Casiers



Vestiaires



Armoires et vestiaires de bureaux



Dessertes



Chariots de manutention - Diabes

- Chariots multi plateaux
- Chariots multifonctions
- Chariots de magasins
- Chariots pliables
- Servantes d'atelier
- Chariots emboitables
- Tables roulantes
- Plateformes roulantes
- Chariots portes panneaux
- Remorques
- Chariots colis
- Chariots ESD
- Diabes usage intensif
- Diabes Portes bouteilles



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Roue gorge ronde - Acier zingué

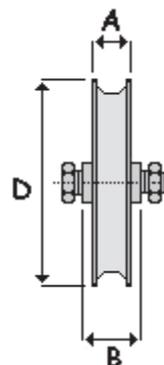
1 roulement

Diam	A	B	Gorge	Charge	Roulemem	Boulon	Code
42	12	19	8	150	6201 x 1	10 x 45	ASM.900.504
50	17	19	10	200	6201 x 1	10 x 45	ASM.900.505
60	20	32	16	250	6203 x 1	14 x 65	ASM.900.506
80	20	32	16	300	6203 x 1	14 x 70	ASM.900.508
90	20	32	16	350	6203 x 1	14 x 70	ASM.900.509
100	20	32	16	380	6203 x 1	14 x 70	ASM.900.510
120	24	32	16	450	6203 x 1	14 x 70	ASM.900.512
120	26	32	20	450	6203 x 1	14 x 70	ASM.900.513
140	26	32	20	550	6203 x 1	14 x 70	ASM.900.514
160	26	32	20	600	6203 x 1	14 x 70	ASM.900.516



2 roulements

Diam	A	B	Gorge	Charge	Roulemem	Boulon	Code
80	27	34	20	600	6203 x 2	14 x 65	ASM.900.608
90	27	34	20	700	6203 x 2	14 x 65	ASM.900.609
100	30	34	20	800	6203 x 2	14 x 65	ASM.900.610
120	30	34	20/22	900	6203 x 2	14 x 65	ASM.900.612
140	30	44	20/22	1000	6005 x 2	16 x 70	ASM.900.614
150	40	60	30	1500	6205 x 2	20 x 100	ASM.900.615
160	30	44	20/22	1200	6005 x 2	16 x 70	ASM.900.616
180	45	70	35	1800	6205 x 2	20 x 100	ASM.900.618
200	30	44	20/22	1300	6005 x 2	16 x 70	ASM.900.620



Acier C 45 bichromaté

Roue à gorge "V" - Acier zingué

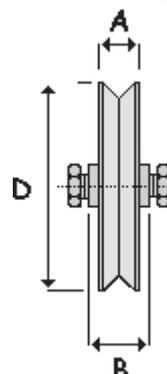
1 roulement

D	A	B	Gorge	Charge	Roulemem	Boulon	Code
42	12	19	V 92°	150	6201 x 1	10 x 45	ASM.900.304
50	17	19	V 92°	200	6201 x 1	10 x 45	ASM.900.305
60	17	19	V 92°	250	6201 x 1	10 x 45	ASM.900.306
80	20	32	V 92°	300	6203 x 1	14 x 65	ASM.900.308
90	20	32	V 92°	350	6203 x 1	14 x 65	ASM.900.309
100	20	32	V 92°	380	6203 x 1	14 x 65	ASM.900.310
120	24	32	V 92°	450	6203 x 1	14 x 65	ASM.900.312
140	26	32	V 92°	550	6203 x 1	14 x 65	ASM.900.314
160	26	32	V 92°	600	6203 x 1	14 x 65	ASM.900.316



2 roulements

D	A	B	Gorge	Charge	Roulemem	Boulon	Code
100	30	34	V 92°	800	6203 x 2	14 x 65	ASM.900.410
120	30	34	V 92°	900	6203 x 2	14 x 65	ASM.900.412
140	30	44	V 92°	1000	6005 x 2	16 x 70	ASM.900.414
160	30	44	V 92°	1200	6005 x 2	16 x 70	ASM.900.416
200	30	44	V 92°	1300	6005 x 2	16 x 70	ASM.900.420

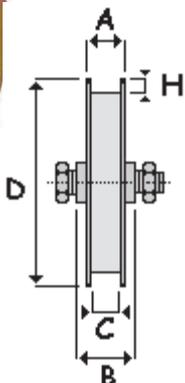


Acier C 45 bichromaté

Roue à gorge "U" - Acier zingué



Acier C 45 bichromaté



1 Roulement

D	A	B	C X H	Charge	Roulement	Boulon	Code
60	20	32	8,5 x 8	250	6203 x 1	14 x 50	ASM.900.106
80	20	32	12 x 8	300	6203 x 1	14 x 70	ASM.900.108
100	20	32	15 x 10	380	6203 x 1	14 x 70	ASM.900.110

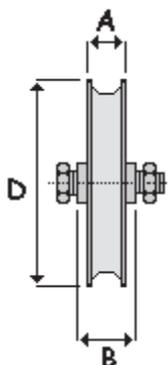
2 Roulements

D	A	B	C X H	Charge	Roulement	Boulon	Code
100	30	34	21 x 10	800	6203 x 2	14 x 65	ASM.900.210
120	30	34	21 x 10	900	6203 x 2	14 x 65	ASM.900.212
140	30	44	21 x 10	1000	6005 x 2	16 x 70	ASM.900.214
160	30	44	21 x 10	1200	6005 x 2	16 x 70	ASM.900.216
200	30	44	21 x 10	1300	6005 x 2	16 x 70	ASM.900.220

Roue à gorge ronde - Inox



Acier inox AISI 304



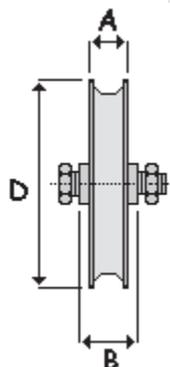
1 Roulement

D	A	B	Gorge	Charge	Roulement	Boulon	Code
80	20	32	U 16	150	6203 x 1	14 x 55	ASM.900.708
100	20	32	U 16	200	6203 x 1	14 x 55	ASM.900.710

2 Roulements

D	A	B	C X H	Charge	Roulement	Boulon	Code
100	24	34	U 20	400	6203 x 2	14 x 65	ASM.900.711
120	26	34	U 20	500	6203 x 2	14 x 65	ASM.900.712

Roue à gorge ronde - Nylon



1 Roulement

D	A	B	Gorge	Charge	Roulement	Boulon	Code
60	18	30	U 10	100	6203 x 1	14 x 65	ASM.900.806
80	21	30	U 16	100	6203 x 1	14 x 65	ASM.900.808
100	21	30	U 16	100	6203 x 1	14 x 65	ASM.900.810

2 Roulements

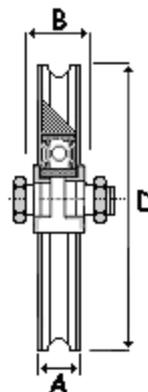
D	A	B	C X H	Charge	Roulement	Boulon	Code
100	26	34	U20	250	6203 x 2	14 x 65	ASM.900.811
120	26	34	U20	250	6203 x 2	14 x 65	ASM.900.812

Nylon 6/6

Poulie à billes à gorge ronde

1 roulement

D	A	B	Gorge	Charge	Roulemen	Boulon	Code
60	13	20	6	180	6201 x 1	10x45	ASM.900.4006
60	13	20	8	180	6201 x 1	10x45	ASM.900.4106
80	13	20	6	280	6201 x 1	10x45	ASM.900.4008
80	13	20	8	280	6201 x 1	10x45	ASM.900.4108
100	13	20	6	280	6201 x 1	10x45	ASM.900.4010
100	13	20	8	280	6201 x 1	10x45	ASM.900.4110
120	13	20	6	280	6202 x 1	12x40	ASM.900.4012
120	13	20	8	280	6202 x 1	12x40	ASM.900.4112
160	18	21	8	400	6204 x 1	12x40	ASM.900.4116
200	18	21	8	400	6204 x 1	12x40	ASM.900.4120



Acier C 45 bichromaté

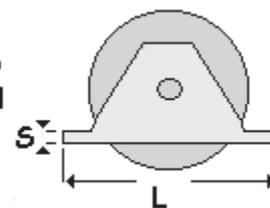
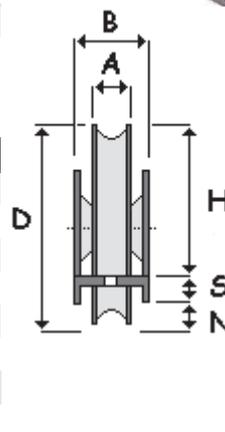
Roue à gorge ronde - Support à encastrer

1 roulement

D	A	B	Gorge	Charge	S	H	N	L	Code
80	20	32	16	220	11	60	8	140	ASM.900.1508
90	20	32	16	240	11	65	12,5	140	ASM.900.1509
100	20	32	16	260	11	70	18	140	ASM.900.1510
120	24	35	16	300	16	85	16,5	185	ASM.900.1512
120	26	35	20	300	16	85	16,5	185	ASM.900.1513
140	25	35	16	400	16	95	26	185	ASM.900.1514

2 roulements

D	A	B	Gorge	Charge	S	H	N	L	Code
80	24	35	20	380	11	60	8	140	ASM.900.1608
90	24	35	20	400	11	65	12,5	140	ASM.900.1609
100	24	35	20	450	11	70	18	140	ASM.900.1610
120	30	42	20	600	16	85	16,5	185	ASM.900.1612
120	28	36	20	600	11	85	16,5	185	ASM.900.1613
140	30	42	20/22	850	16	95	26	185	ASM.900.1614
160	30	42	20/22	1200	20	117	22	208	ASM.900.1616
200	30	42	20/22	1300	25	105	20	270	ASM.900.1620



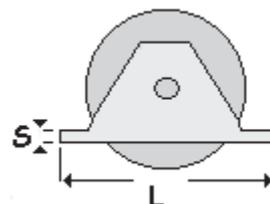
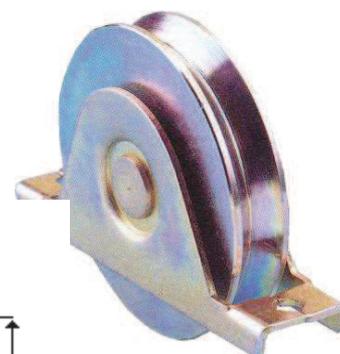
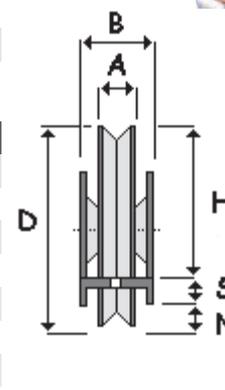
Roue à gorge "V" - Support à encastrer

1 roulement

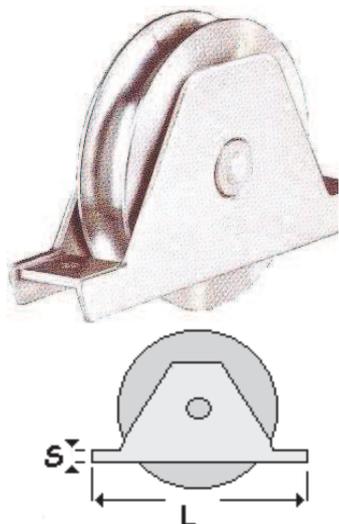
D	A	B	Gorge	Charge	S	H	N	L	Code
80	20	32	V 92 °	220	11	60	8	140	ASM.900.1308
90	20	32	V 92 °	240	11	65	12,5	140	ASM.900.1309
100	20	32	V 92 °	260	11	70	18	140	ASM.900.1310
120	24	35	V 92 °	300	16	85	16,5	185	ASM.900.1312
140	25	35	V 92 °	400	16	95	26	185	ASM.900.1314

2 roulements

D	A	B	Gorge	Charge	S	H	N	L	Code
90	24	35	V 92 °	400	11	70	18	140	ASM.900.1409
100	24	35	V 92 °	450	11	70	18	140	ASM.900.1410
120	30	42	V 92 °	600	16	85	16,5	185	ASM.900.1412
120	28	36	V 92 °	600	16	85	16,5	185	ASM.900.1413
140	30	42	V 92 °	850	16	95	26	185	ASM.900.1414
160	30	42	V 92 °	1200	20	117	22	208	ASM.900.1416
200	30	42	V 92 °	1300	25	105	20	270	ASM.900.1420



Roue à gorge ronde - Support à encastrer Inox



1 Roulement

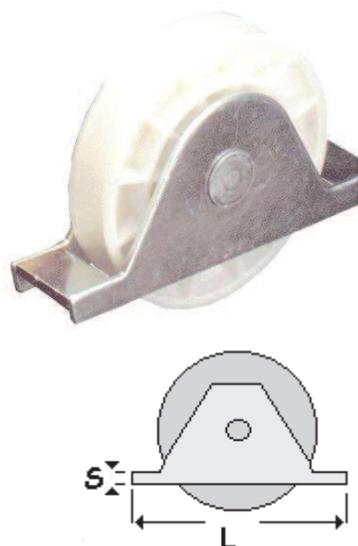
D	A	B	Gorge	Charge	S	H	N	L	Code
80	20	34	16	200	11	60	8	140	ASM.900.1708
100	20	34	16	250	11	70	18	140	ASM.900.1710

2 Roulements

D	A	B	Gorge	Charge	S	H	N	L	Code
100	24	34	20	300	11	70	18	140	ASM.900.1711
120	26	34	20	450	16	85	17	185	ASM.900.1712

Roue inox, support acier inox AISI 304

Roue Nylon à gorge ronde - Support à encastrer Inox



1 Roulement

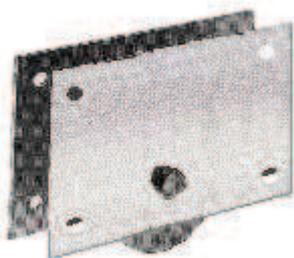
D	A	B	Gorge	Charge	S	H	N	L	Code
80	21	34	16	100	11	60	8	140	ASM.900.1808
100	21	34	16	150	11	65	13	140	ASM.900.1810

Roulements

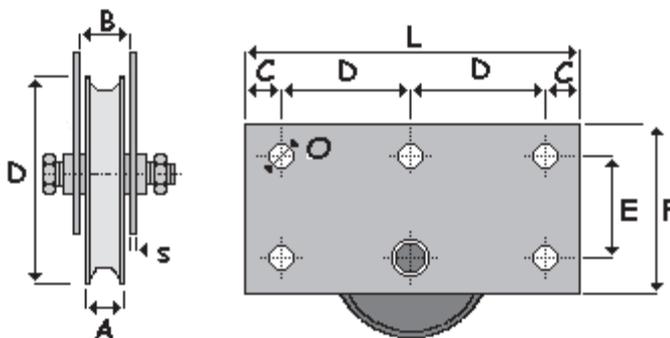
D	A	B	Gorge	Charge	S	H	N	L	Code
100	26	35	20	250	11	65	13	140	ASM.900.1811
120	26	35	20	300	16	85	17	185	ASM.900.1812

Roue nylon, support inox AISI 304

Roue à gorge ronde - A plaque support



D	A	B	Gorge	F	L	S	C	O	E	D	Charge	Code
100	#	44	20	140	220	3	20	11	95	90	400	ASM.900.3810
120	#	44	20	140	220	3	20	11	95	90	600	ASM.900.3812
150	#	60	30	180	300	5	24	14	130	125	1200	ASM.900.3815
180	#	71	35	180	300	5	24	14	130	125	1200	ASM.900.3818



ACIER ZINGUE

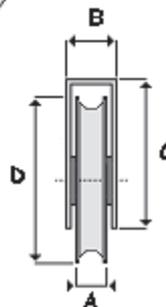
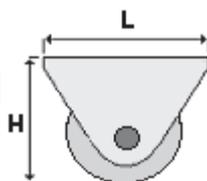
Roue à gorge ronde - Support Extérieur

1 Roulement

Diam	A	Gorge	Charge	L	B	H	C	Code
80	20	16	200	116	38	85	70	ASM.900.3508
80	24	20	200	116	38	85	70	ASM.900.3608
100	24	20	300	116	38	110	70	ASM.900.3510

2 Roulements

Diam	A	Gorge	Charge	L	B	H	C	Code
120	30	20	900	160	55	128	92	ASM.900.3612



Acier C 45 bichromaté

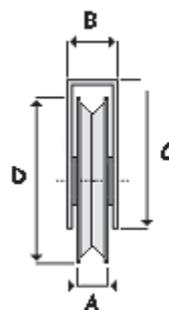
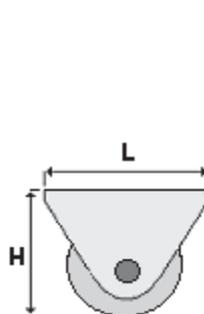
Roue à gorge "V" - Support Extérieur

1 Roulement

Diam	A	Gorge	Charge	L	B	H	C	Code
80	24	V92°	200	116	38	85	70	ASM.900.3308
100	24	V92°	300	116	38	85	70	ASM.900.3310

2 Roulements

Diam	A	Gorge	Charge	L	B	H	C	Code
120	30	V92°	900	160	55	128	92	ASM.900.3412



Acier C 45 bichromaté

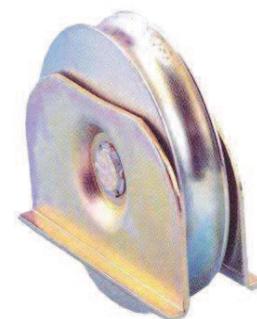
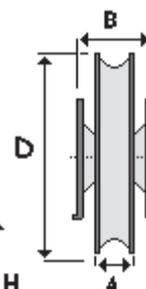
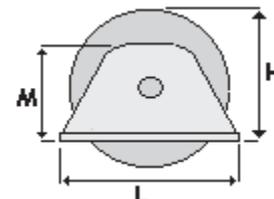
Roue à gorge ronde - Support réversible

1 Roulement

Diam	A	Gorge	Charge	L	B	M	H	Code
80	20	16	200	105	30	60	69	ASM.900.2508
90	24	20	220	105	35	60	74	ASM.900.2509
100	20	16	240	105	30	60	79	ASM.900.2510
120	20	16	260	135	30	75	98	ASM.900.2512

2 Roulements

Diam	A	Gorge	Charge	L	B	M	H	Code
100	24	20	400	105	35	60	79	ASM.900.2610
120	26	20	450	135	38	75	98	ASM.900.2612

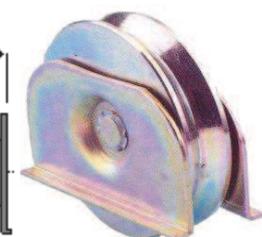
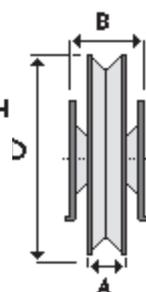
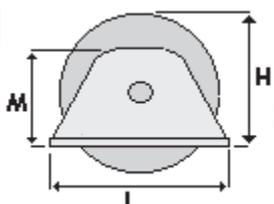


Acier C 45 bichromaté

Roue à gorge "V" - Support réversible

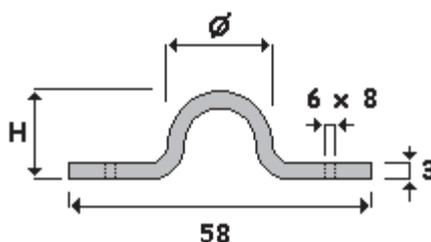
1 Roulement

Diam	A	Gorge	Charge	L	B	M	H	Code
80	20	V92°	200	105	30	60	69	ASM.900.2308
100	20	V92°	240	105	30	60	79	ASM.900.2310
120	20	V92°	260	135	30	75	98	ASM.900.2312



Acier C 45 bichromaté

Rail à visser pour roues à gorge rondes

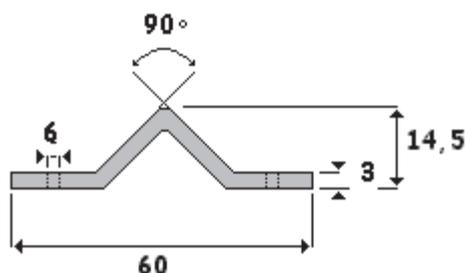


H	Ø	Code
18	16	ASM.900.6116
20	20	ASM.900.6120

Acier zingué

En longueur de 3 mètres

Rail à visser pour roues à gorge "V"

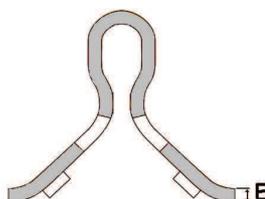


Code
ASM.900.6300

Acier zingué

En longueur de 3 mètres

Rail à sceller pour roues à gorge ronde - Type GR



E	Ø	Code
3	16	ASM.900.6016
4	20	ASM.900.6020

Acier zingué

En longueur de 3 mètres

Patte de jonction pour rails type GR

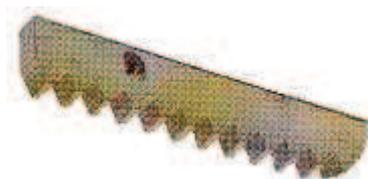
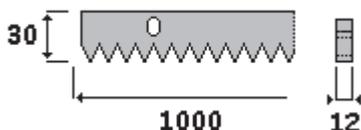


CODE
ASM.900.6000

Crémaillère zinguée 30 x 12 (long. 1 mètre)

Code

ASM.900.9830



Fixation par 3 trous oblongs latéraux

Crémaillère zinguée 22 X 22

Code

L = 2 Mètres

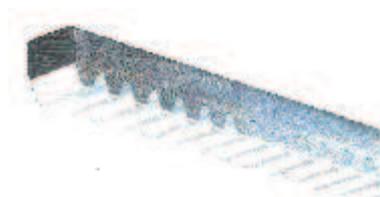
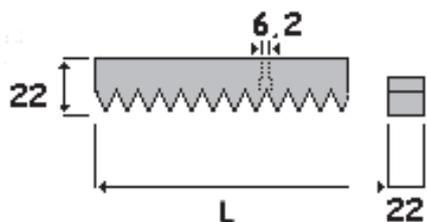
ASM.900.9822

L = 1 Mètre

ASM.900.9823

Equerre de fixation
avec boulonnerie

ASM.900.9824



finition zinguee

Perçage : Trous verticaux

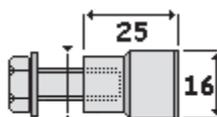
Entretoise pour crémaillère "30 x 12"

Code

ASM.900.9810

A Souder

M8 x 30

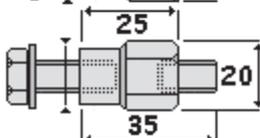


Code

ASM.900.9820

A Visser

M8 x 30

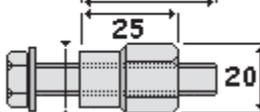


Code

ASM.900.9821

A Visser

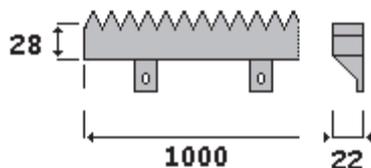
M8 x 60



Crémaillère nylon 28 X 22 - Ame acier

Code

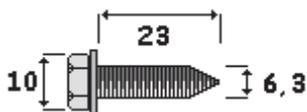
ASM.900.9850



Vis de fixation

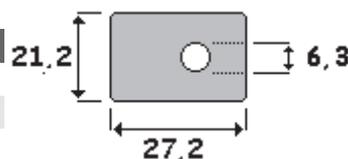
Code

ASM.900.9840

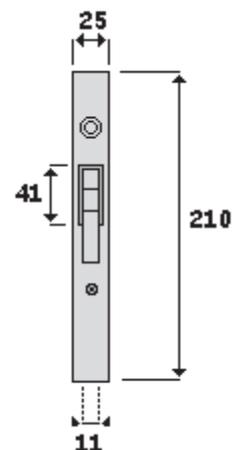
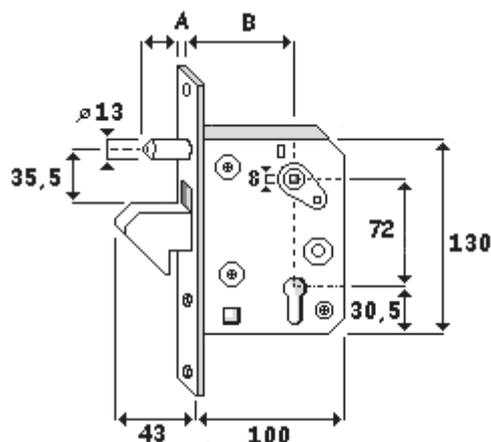
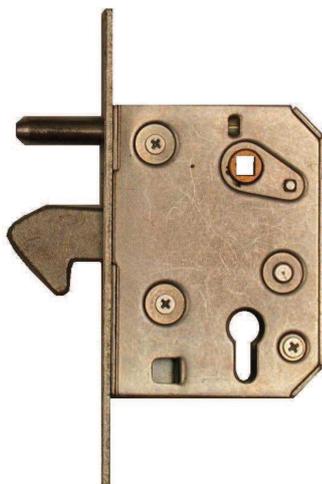


Code

ASM.900.9841



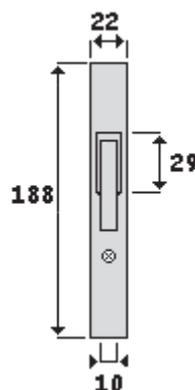
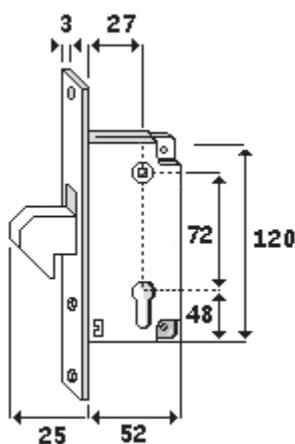
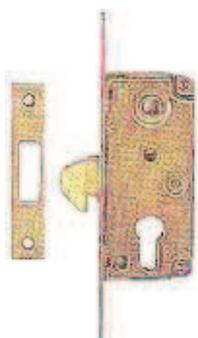
Serrure à mantonnet avec gâche



Acier zingué

Avec cylindre de 54 mm :
sans cylindre :

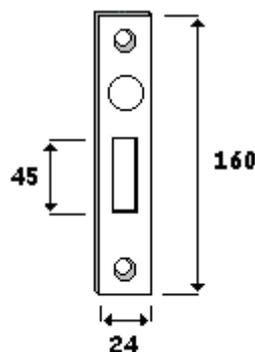
Code : **ASM.900.5102**
Code : **ASM.900.5100**



Code : **ASM.900.5105**

Acier zingué bi-chromaté

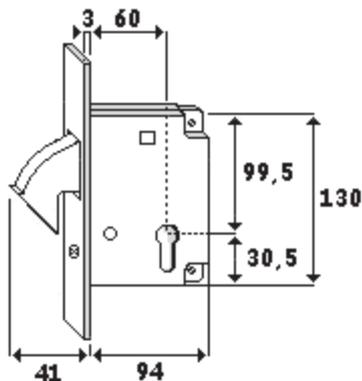
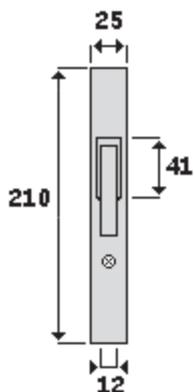
Gache pour serrures à mantonnet



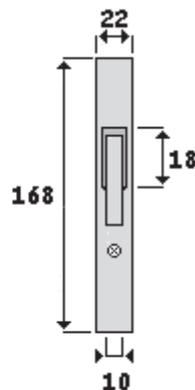
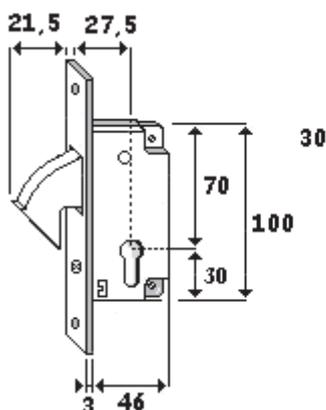
Code : **ASM.900.5101**

Acier zingué

Serrure à crochet rentrant



Code : **ASM.900.5171**
Acier zingué bi-chromaté

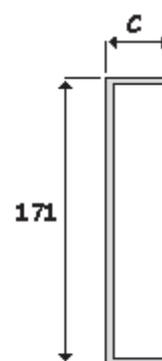
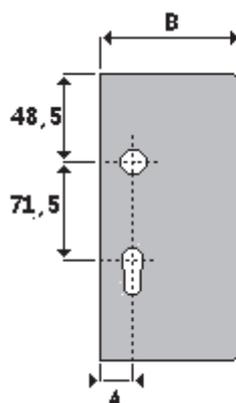


Code : **ASM.900.5155**
Acier zingué

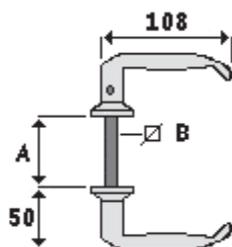
Boitier pour serrures

	A	B	C	Code
Pour profil # 40 mm	21	68	40	ASM.900.5340
Pour profil # 50 mm	10	58	50	ASM.900.5350

Acier brut



Poignée double crochet - Alliage léger

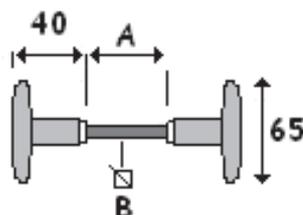


A	B	Code
30/85	8	ASM.900.5408
30/70	7	ASM.900.5407
30/70	6	ASM.900.5406

Finition laquée noire

Avec vis pointeau : Permet de recouper le carré à la dimension souhaitée

Poignée bouton - Alliage léger / Fonte



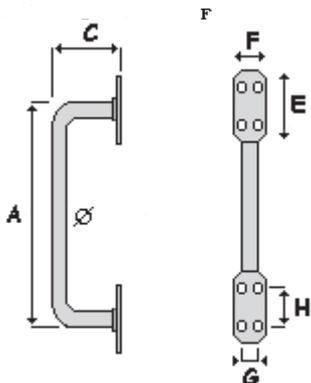
ALLIAGE LEGER

FONTES

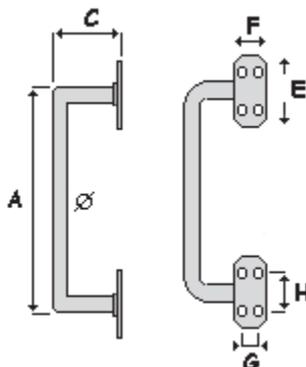
A	B	Code
30/80	6	ASM.900.5426
25/35	8	ASM.900.5428
55	6	ASM.900.5436

Finition laquée noire

Poignée de tirage



A	Ø	C	E	F	G	H	Code
180	15	65	60	42	15	32	ASM.900.5560
230	15	65	60	42	15	32	ASM.900.5565



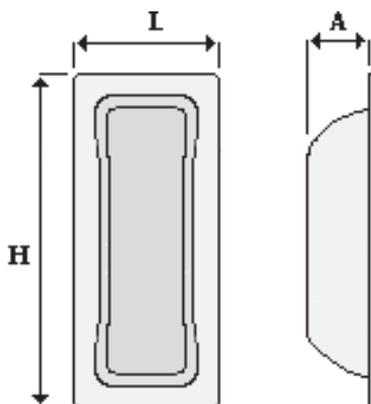
A	Ø	C	E	F	G	H	Code
180	15	65	60	42	15	32	ASM.900.5561
230	15	65	60	42	15	32	ASM.900.5566

Acier laqué noir

Poignée à encastrer

H	L	A	Code
175	75	20	ASM.900.5001
115	52	20	ASM.900.5002
200	90	20	ASM.900.5003

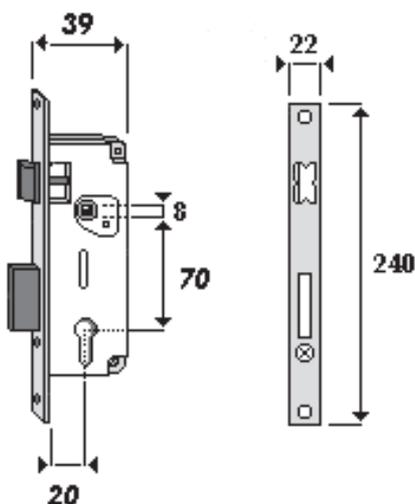
Acier zingué



Serrure à larder pour profil de 40 mm

Code
ASM.900.5225

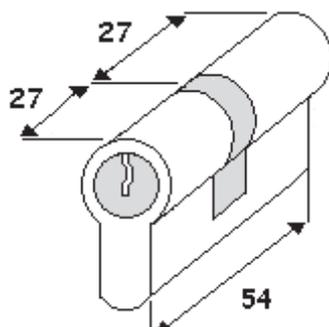
Acier zingué
Têtière inox



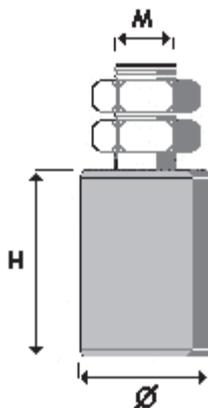
Cylindre de 56 mm

Code
ASM.900.5254

Laiton

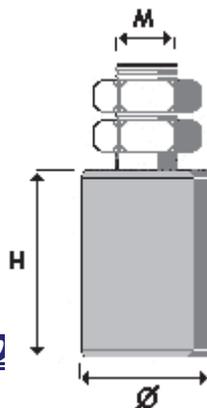


Olive de guidage - Nylon blanc



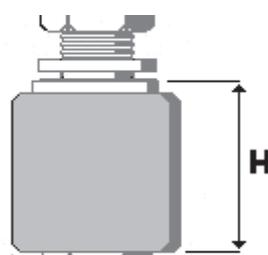
Diam	H	M	Code
25	35	14 x 30	ASM.900.5725
30	40	14 x 32	ASM.900.5730
40	45	14 x 38	ASM.900.5746
40	45	16 x 38	ASM.900.5745
40	60	16 x 38	ASM.900.5741
40	60	16 x 160	ASM.900.5841
40	60	20 x 100	ASM.900.5840
40	60	20 x 38	ASM.900.5740
60	60	20 x 38	ASM.900.5760

Olive de guidage - Bandage caoutchouc



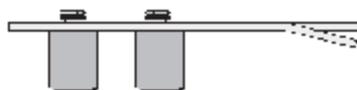
Diam	H	M	Code
36	40	14 x 32	ASM.900.5930
45	45	16 x 38	ASM.900.5945
45	60	16 x 38	ASM.900.5941
45	45	14 x 38	ASM.900.5946

Olive de guidage - Nylon conique

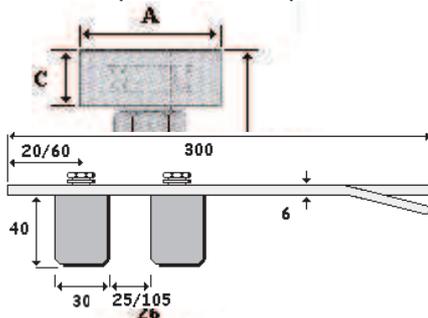


Diam	H	M	Code
36	38	8	ASM.900.5835

Guide à sceller



Avec 2 olives cylindriques 5730

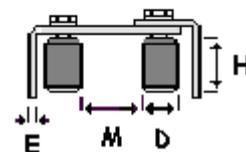
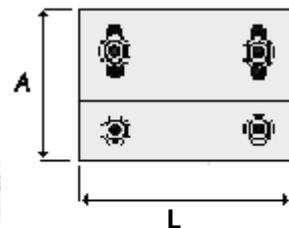
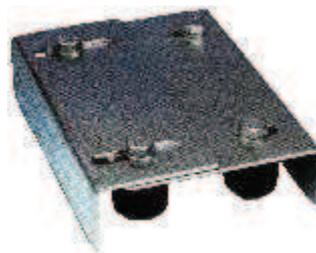


Code
ASM.900.5908

Plaque de guidage - Double réglage

AVEC OLIVES NYLON

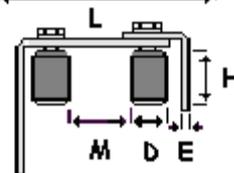
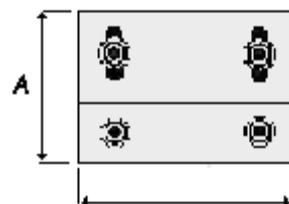
A	L	E	M	H	D	Code
145/200	200	3	40/60	38	30	ASM.9005900
145/200	200	3	40/60	45	40	ASM.9005901
185/210	340	4	60/80	60	40	ASM.9005904



Plaque de guidage - Double réglage

AVEC OLIVES A BANDAGE NYLON

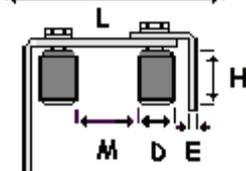
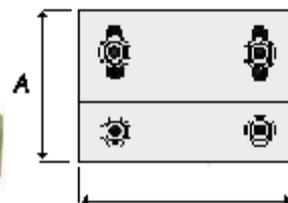
A	L	E	M	H	D	Code
145/200	200	3	40/60	38	36	ASM.900.5920
145/200	200	3	40/60	45	45	ASM.900.5921
145/200	200	3	40/60	60	45	ASM.900.5924



Plaque de guidage - Double réglage

AVEC OLIVES A BANDAGE CAOUTCHOUC

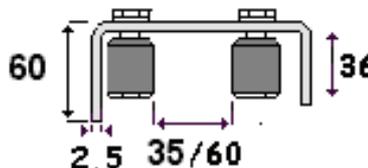
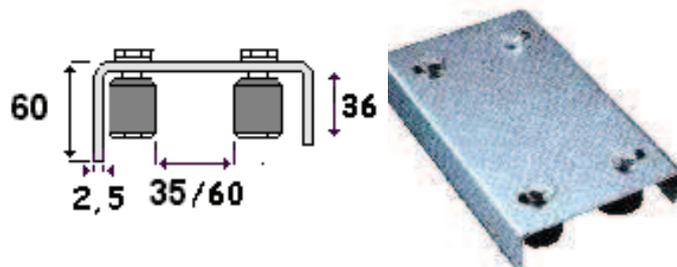
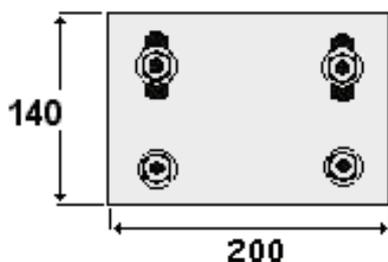
A	L	E	M	H	D	Code
145/200	200	3	40/60	38	36	ASM.900.5910
145/200	200	3	40/60	45	45	ASM.900.5912
145/200	200	3	40/60	60	45	ASM.900.5911



Plaque de réglage supérieure - Simple réglage

Code
ASM.900.5905

Acier zingué

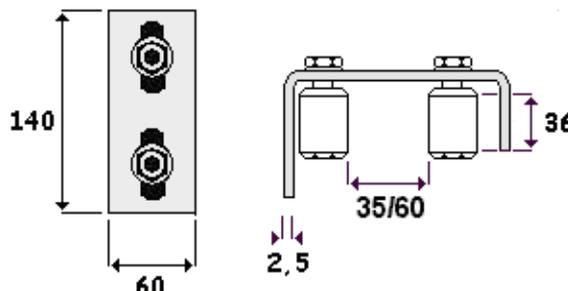


Avec 4 olives cylindriques 5/30

Plaque de réglage supérieure

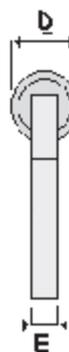
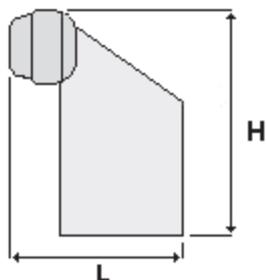
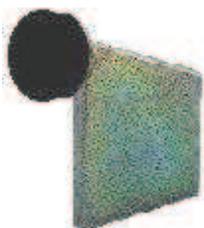
Code
ASM.900.5906

Acier zingué



Avec 2 olives cylindriques 5730

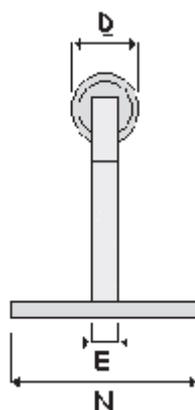
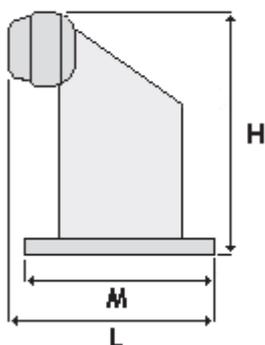
Butée de fin de course



	E	D	L	Code
5	8	25	75	ASM.900.6400
10	10	35	110	ASM.900.6410

Acier zingué bichromaté

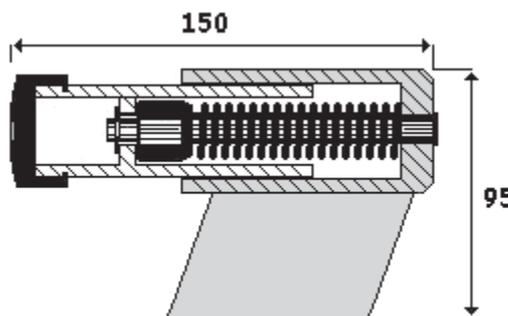
Butée de fin de course à platine



L	M	N	Code
25	100	100	ASM.900.6411

Acier zingué bichromaté

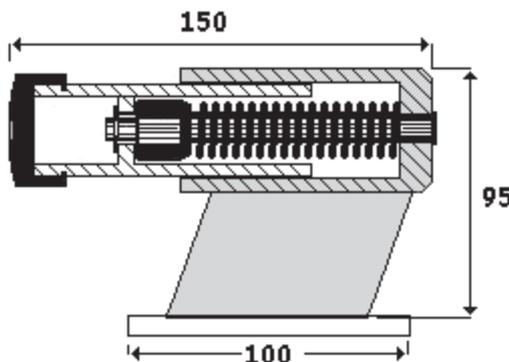
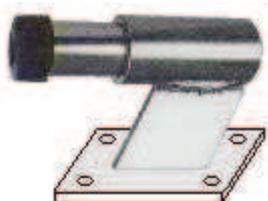
Butée amortisseur



Code
ASM.900.6420

Acier zingué bichromaté

Butée amortisseur à platine



Code
ASM.900.6430

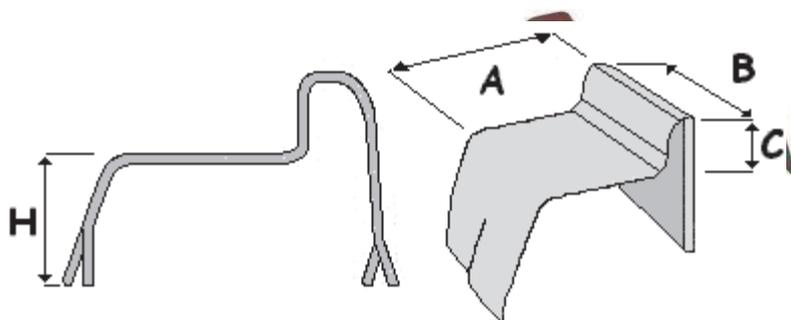
Acier zingué bichromaté

Butée à sceller

A	B	C	H	Code
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90	100	40		ASM.900.6486
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Acier zingué

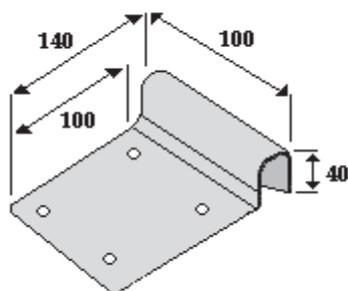


Butée à cheviller

Code

ASM.900.6483

Acier zingué

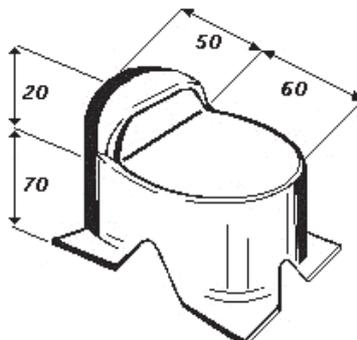


Butée à sceller

Code

ASM.900.6480

Acier zingué

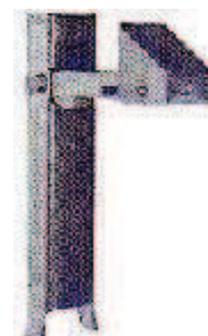
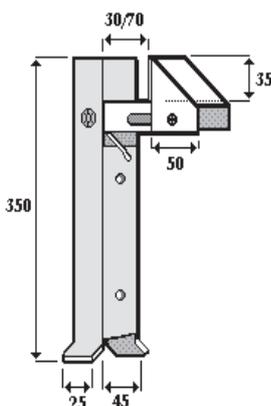


Arret de grille à sceller

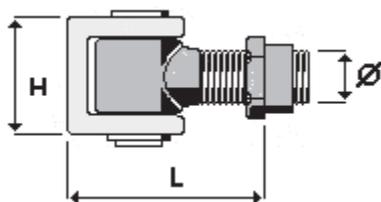
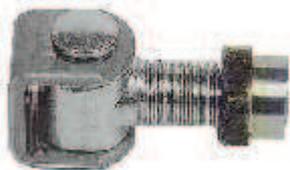
Code

ASM.900.6450

Acier zingué bichromaté



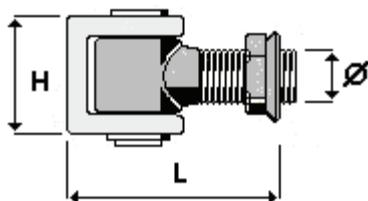
Pivot à souder



Ø	H	L	KG	Code
20	36	43/90	60	ASM.900.6620
24	46	45/85	80	ASM.900.6624

Acier zingué

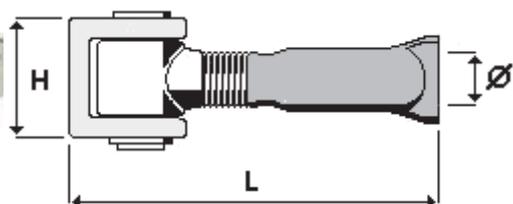
Pivot à souder réglable



Ø	H	L	KG	Code
20	36	43/90	60	ASM.900.6720
24	46	45/85	80	ASM.900.6724

Acier zingué

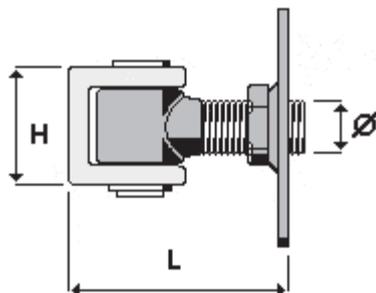
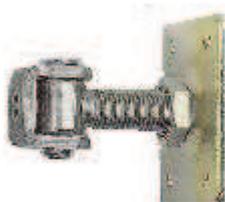
Pivot à sceller



Ø	H	L	KG	Code
20	36	43/90	60	ASM.900.6820
24	46	45/85	80	ASM.900.6824

Acier zingué

Pivot à platine



Ø	H	L	KG	Code
20	36	43/90	60	ASM.900.6920
24	46	45/85	80	ASM.900.6924

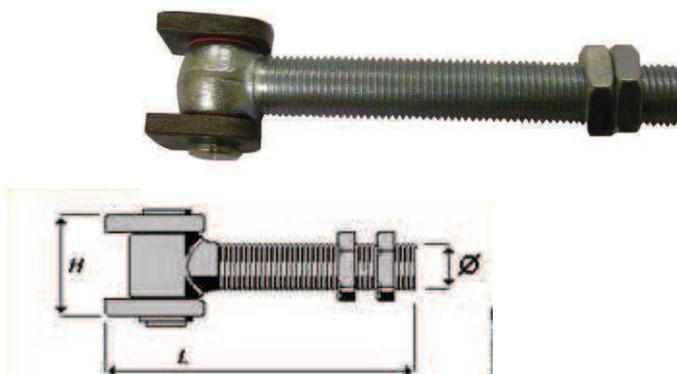
Acier zingué

Pivot tige longue

Ø	H	L	Charge	Code
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18	40	175	120	ASM.900.6518
22	40	180	180	ASM.900.6520
22	44	190	120	ASM.900.6522
24	116	165	180	ASM.900.6524

Acier zingué

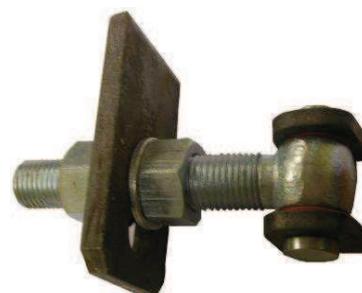
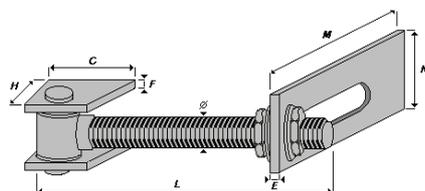


Pivot à souder réglable 180°

Ø	L	E	M	N	F	G	H	Charge	Code
---	---	---	---	---	---	---	---	--------	------

18	125	8	81	49	6	32	34	250	ASM.900.9418
22	145	10	105	60	8	36	40	300	ASM.900.9422

Acier zingué

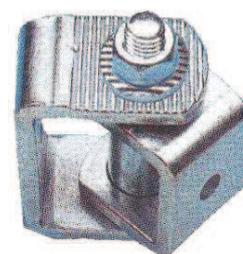
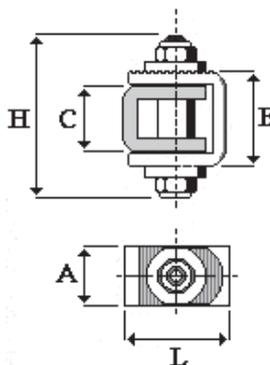


Gond extensible à souder

A	B	C	L	H	Code
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33	43	30	55/65	66	ASM.900.8772
38	63	48	53/63	93	ASM.900.8771

Acier zingué

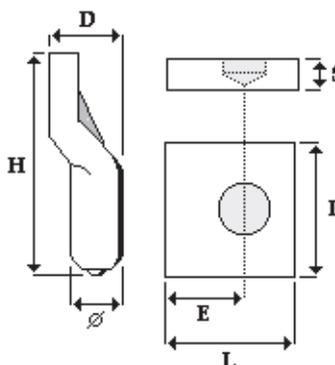


Pivot inférieur à souder

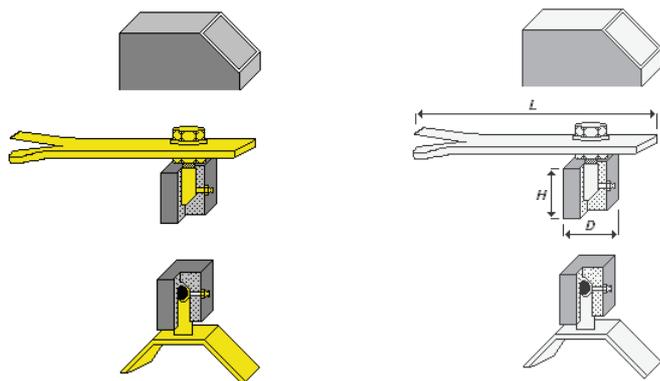
D	L	H	S	D	E	Code
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20	60	90	15	28	35	ASM.900.8920
24	60	102	20	28	35	ASM.900.8924

Acier zingué bichromé



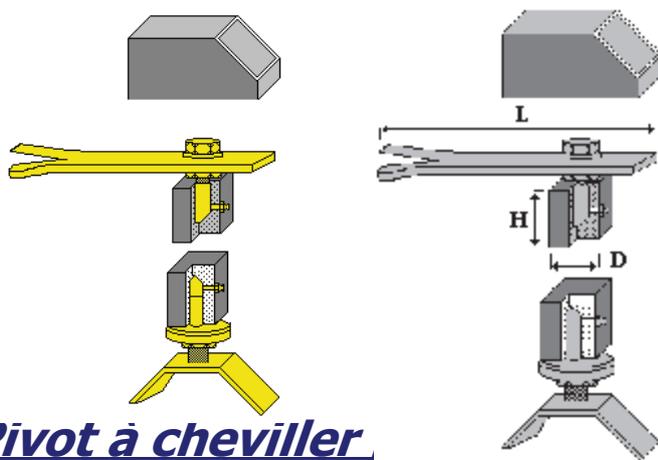
Pivot à souder pour tube carré



Tube	D	H	L	HG	Code
30	25	40	198	80	ASM.900.9130
35	30	40	198	80	ASM.900.9135
40	35	40	198	80	ASM.900.9140
45	40	40	198	80	ASM.900.9145
50	45	45	198	80	ASM.900.9150

Acier zingué bichromaté. Carrés bruts.

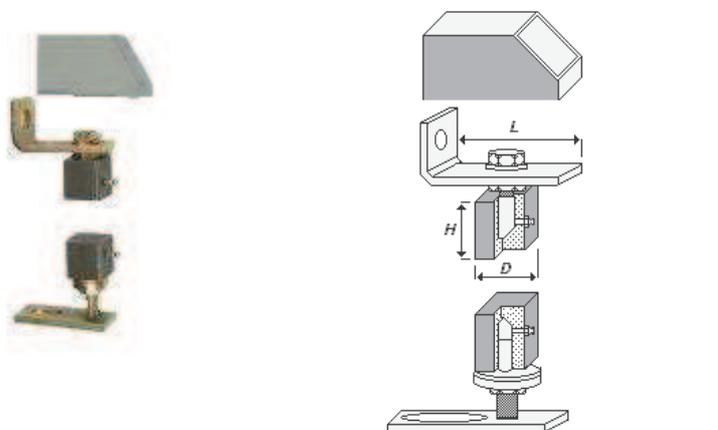
Pivot à souder réglable pour tube carré



Tube	D	H	L	HG	Code
30	25	40	198	80	ASM.900.9330
35	30	40	198	80	ASM.900.9335
40	35	40	198	80	ASM.900.9340
45	40	40	198	80	ASM.900.9345
50	45	45	198	80	ASM.900.9350

Acier zingué bichromaté. Carrés bruts.

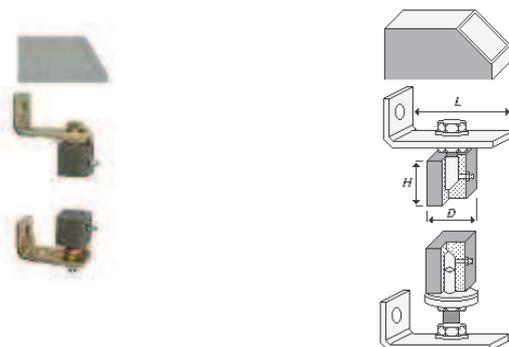
Pivot à cheviller



Tube	D	H	L	HG	Code
30	25	40	100	80	ASM.900.9030
35	30	40	100	80	ASM.900.9035
40	35	40	100	80	ASM.900.9040
45	40	40	100	80	ASM.900.9045
50	45	45	100	80	ASM.900.9050

Acier zingué bichromaté. Carrés bruts.

Pivot à cheviller pour tube carré



Tube	D	H	L	HG	Code
30	25	40	100	80	ASM.900.9230
35	30	40	100	80	ASM.900.9235
40	35	40	100	80	ASM.900.9240
45	40	40	100	80	ASM.900.9245
50	45	45	100	80	ASM.900.9250

Acier zingué bichromaté. Carrés bruts.

Pivot à billes D. 50 - A souder



TYPE	CHARGE	CODE HAUT	CODE BAS	CODE JEU
Universel	400	ASM.900.8450	ASM.900.8550	ASM.900.8750
Pour tube carré de 30	400	ASM.900.8451	ASM.900.8551	ASM.900.8751
Pour tube carré de 35	400	ASM.900.8452	ASM.900.8552	ASM.900.8752
Pour tube carré de 40	400	ASM.900.8453	ASM.900.8553	ASM.900.8753
Pour tube rond de 30	400	ASM.900.8455	ASM.900.8555	ASM.900.8755
Pour tube rond de 40	400	ASM.900.8456	ASM.900.8556	ASM.900.8756

Haut : Roulement à billes 6203 2 rs
 Bas : Roulement a billes conique 30203
 Section des pattes : 50 x 8 mm

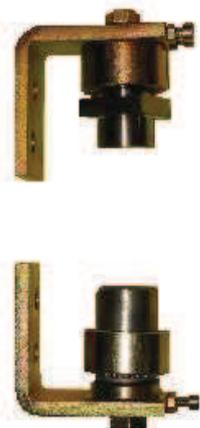
Pivot à billes D. 50 - A sceller



TYPE	CHARGE	CODE HAUT	CODE BAS	CODE JEU
Universel	400	ASM.900.8150	ASM.900.8250	ASM.900.8350
Pour tube carré de 30	400	ASM.900.8151	ASM.900.8251	ASM.900.8351
Pour tube carré de 35	400	ASM.900.8152	ASM.900.8252	ASM.900.8352
Pour tube carré de 40	400	ASM.900.8153	ASM.900.8253	ASM.900.8353
Pour tube rond de 30	400	ASM.900.8155	ASM.900.8255	ASM.900.8355
Pour tube rond de 40	400	ASM.900.8156	ASM.900.8256	ASM.900.8356

Haut : Roulement à billes 6203 2 rs
 Bas : Roulement a billes conique 30203
 Section des pattes : 50 x 8 mm

Pivot à billes D. 50 - A cheviller



TYPE	CHARGE	CODE HAUT	CODE BAS	CODE JEU
Universel	400	ASM.900.9450	ASM.900.9550	ASM.900.9650
Pour tube carré de 30	400	ASM.900.9451	ASM.900.9551	ASM.900.9651
Pour tube carré de 35	400	ASM.900.9452	ASM.900.9552	ASM.900.9652
Pour tube carré de 40	400	ASM.900.9453	ASM.900.9553	ASM.900.9653
Pour tube rond de 30	400	ASM.900.9455	ASM.900.9555	ASM.900.9655
Pour tube rond de 40	400	ASM.900.9456	ASM.900.9556	ASM.900.9656

Haut : Roulement à billes 6203 2 rs
 Bas : Roulement a billes conique 30203
 Section des pattes : 50 x 8 mm

Pivot à billes D. 50 - Inférieur



ASM.900.8650



ASM.900.8653

Pivot à billes D. 60 - A souder

TYPE	CHARGE	CODE HAUT	CODE BAS	CODE JEU
Universel	600	ASM.900.8460	ASM.900.8560	ASM.900.8760
Pour tube carré de 40	600	ASM.900.8463	ASM.900.8563	ASM.900.8763
Pour tube carré de 50	600	ASM.900.8464	ASM.900.8564	ASM.900.8764
Pour tube rond de 40	600	ASM.900.8466	ASM.900.8566	ASM.900.8766
Pour tube rond de 50	600	ASM.900.8467	ASM.900.8567	ASM.900.8767

Haut : Roulement à billes 6205 2 rs
 Bas : Roulement à billes conique 30205
 Section des pattes : 60 x 10 mm



Pivot à billes D. 60 - A sceller

TYPE	CHARGE	CODE HAUT	CODE BAS	CODE JEU
Universel	600	ASM.900.8160	ASM.900.8260	ASM.900.8360
Pour tube carré de 40	600	ASM.900.8163	ASM.900.8263	ASM.900.8363
Pour tube carré de 50	600	ASM.900.8164	ASM.900.8264	ASM.900.8364
Pour tube rond de 40	600	ASM.900.8166	ASM.900.8266	ASM.900.8366
Pour tube rond de 50	600	ASM.900.8167	ASM.900.8267	ASM.900.8367

Haut : Roulement à billes 6205 2 rs
 Bas : Roulement à billes conique 30205
 Section des pattes : 60 x 10 mm



Pivot à billes D. 60 - A cheviller

TYPE	CHARGE	CODE HAUT	CODE BAS	CODE JEU
Universel	600	ASM.900.9460	ASM.900.9560	ASM.900.9660
Pour tube carré de 40	600	ASM.900.9463	ASM.900.9563	ASM.900.9663
Pour tube carré de 50	600	ASM.900.9464	ASM.900.9564	ASM.900.9664
Pour tube rond de 40	600	ASM.900.9466	ASM.900.9566	ASM.900.9666
Pour tube rond de 50	600	ASM.900.9467	ASM.900.9567	ASM.900.9667

Haut : Roulement à billes 6205 2 rs
 Bas : Roulement à billes conique 30205
 Section des pattes : 60 x 10 mm



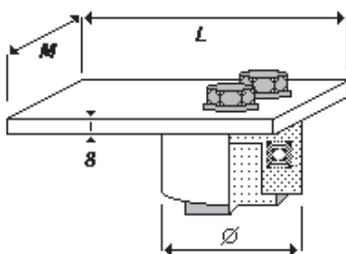
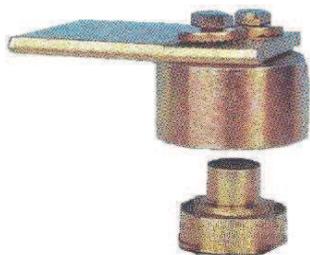
Pivot à billes D. 60 - Inférieur



POUR TUBE DE 40 **ASM.900.8663**

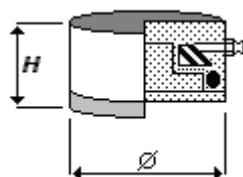
POUR TUBE DE **ASM.900.8664**

Pivot supérieur à billes - Réglable



Ø	L	M	Charge	Code
70	118/128	70	800 Kg	ASM.900.8470

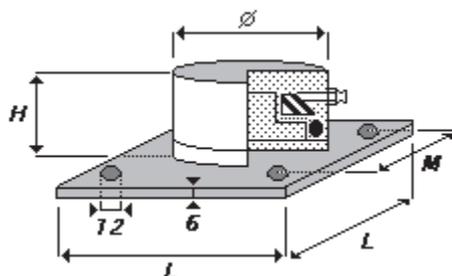
Pivot inférieur à roulement conique



Ø	H	Charge	Code
70	45	800 Kg	ASM.900.8570

Acier zingué bichromaté

Pivot inférieur à platine

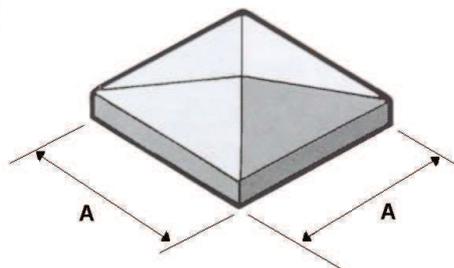


Ø	L	M	H	Charge
70	100	70	52	800 Kg

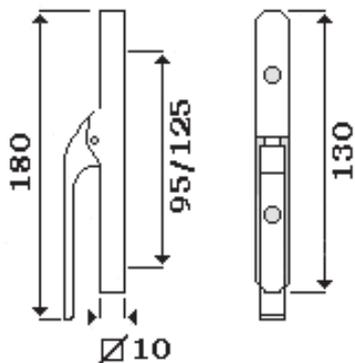
Acier électrozingué

Chapeau de pilier carré

Pilier	A	H	Code
30 x 30	34	13	.900.



Crémone à levier - Carré de 10 mm

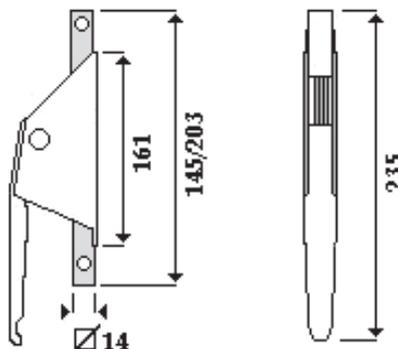
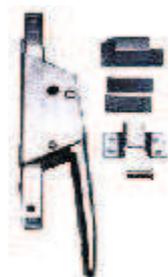


Code

ASM.900.7089

Acier laqué noir

Crémone à levier - Carré de 14 mm



Code

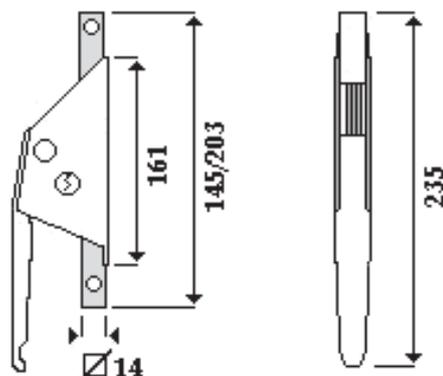
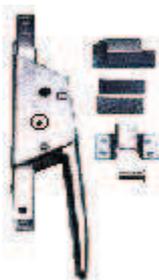
ASM.900.7090

Acier zingué

Tringle acier zingué 1200 x 14 x 14 percée

Code **ASM.900.7092**

Crémone à levier avec cylindre - Carré de 14 mm



Code

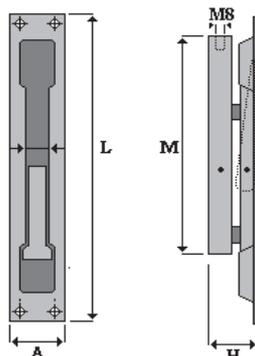
ASM.900.7091

Acier zingué

Tringle acier zingué 1200 x 14 x 14 percée

Code **ASM.900.7092**

Verrou à levier simple action



A	L	M	H	Code
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20	152	#	21	ASM.900.9720
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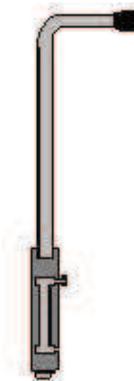
24	160	#	21	ASM.900.9724
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Acier zingué

Verrou D. 16 à souder

Longueur	Code Bichromaté	Code brut
300	ASM.900.7530	ASM.900.7531
400	ASM.900.7540	ASM.900.7541
500	ASM.900.7550	ASM.900.7551
600	ASM.900.7560	ASM.900.7561

Pièce à souder : Brute



Verrou D. 16 à visser

Platine étroite 140 X 32 x 3,5

Longueur	Code
300	ASM.900.7830
400	ASM.900.7840
500	ASM.900.7850
600	ASM.900.7860

Platine large 130 x 60 x 5

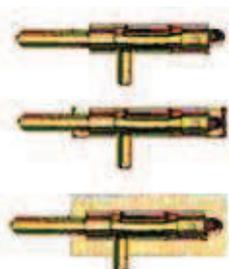
Longueur	Code
300	ASM.900.7330
400	ASM.900.7340
500	ASM.900.7350
600	ASM.900.7360



Verrou de Box D. 16 x 160

Type	Code
<u>A souder</u>	ASM.900.7515
<u>Platine 130 X 25 x 4</u>	ASM.900.7815
<u>Platine 130 x 60 x 5</u>	ASM.900.7315

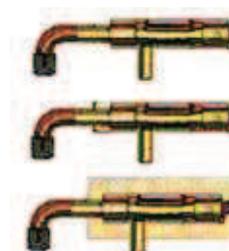
Finition zinguée bichromatée



Verrou pistolet D. 16 x 180

Type	Code
<u>A souder</u>	ASM.900.7521
<u>Platine 130 X 25 x 4</u>	ASM.900.7821
<u>Platine 130 x 60 x 5</u>	ASM.900.7321

Finition zinguée bichromatée



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