

DIN 7991 (01/1986) *

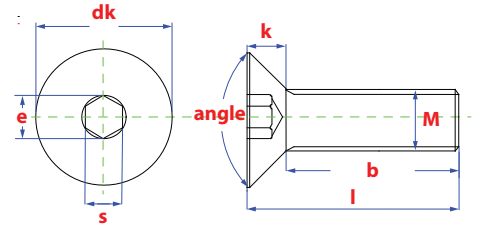
EN 10642 (06/2004)**

HEX. SOCKET CAP SCREW COUNTERSUNK HEAD

BINNENZESKANTBOUT MET VERZONKEN KOP

VIS A 6 PANS CREUX TÊTE FRAISÉE

INNENSECHTSKANTSCHRAUBE SENKKOPF



material : Steel class 10.9	materiaal : Staal klasse 10.9	matière : Acier classe 10.9	Werkstoff : Stahl Klasse 10.9
type : full thread	type : voldraad	type : Des filets	Typ : Vollgewinde
surface : plain	oppervlak : blank	surface : brut	Oberfläche : roh

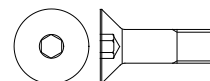
* Cancelled since 11/1997 * Nearly identical
 * vervallen vanaf 11/1997 * Verregaand uitwisselbaar
 * Retiré à partir de 11/1997 ** presque identique
 * Storniert ab 11/1997 ** Weitgehend austauschbar

Technical properties | Technische gegevens | Données techniques | Technische Daten

M	angle min.	b1<130	b2>130	b3>200	dk max.	e min.	k max.	s max.
M 3	90	12	-	-	6	2.3	1.7	2.1
M 4		14			8	2.87	2.3	2.6
M 5		16			10	3.44	2.8	3.1
M 6		18	24		12	4.58	3.3	4.12
M 8		22	28		16	5.72	4.4	5.14
M 10		26	32	45	20	6.86	5.5	6.14
M 12		30	36	49	24	9.15	6.5	8.175
M 16		38	44	57	30	11.43	7.5	10.175
M 20		46	52	65	36	13.72	8.5	12.212

M x l	OLD CODE	NEW CODE	EAN	BOX
3 x 6	07991,03006 S-	007991100003000063	5410439307505	500
3 x 8	07991,03008 S-	007991100003000083	5410439084666	500
3 x 10	07991,03010 S-	007991100003000103	5410439084697	500
3 x 12	07991,03012 S-	007991100003000123	5410439084727	500
3 x 16	07991,03016 S-	007991100003000163	5410439084758	500
3 x 20	07991,03020 S-	007991100003000203	5410439084789	500
3 x 25	07991,03025 S-	007991100003000253	5410439152136	500
4 x 10	07991,04010 S-	007991100004000103	5410439084857	500
4 x 12	07991,04012 S-	007991100004000123	5410439084888	500
4 x 16	07991,04016 S-	007991100004000163	5410439084925	500
4 x 20	07991,04020 S-	007991100004000203	5410439084963	500
4 x 25	07991,04025 S-	007991100004000253	5410439084994	500
5 x 10	07991,05010 S-	007991100005000103	5410439085076	500
5 x 12	07991,05012 S-	007991100005000123	5410439085106	500
5 x 16	07991,05016 S-	007991100005000163	5410439085144	500
5 x 20	07991,05020 S-	007991100005000203	5410439085182	500
5 x 25	07991,05025 S-	007991100005000253	5410439085212	500
5 x 30	07991,05030 S-	007991100005000303	5410439085243	500
6 x 8	07991,06008 S-	007991100006000083	5410439085366	500
6 x 10	07991,06010 S-	007991100006000103	5410439085397	500
6 x 12	07991,06012 S-	007991100006000123	5410439085427	500

M x l	OLD CODE	NEW CODE	EAN	BOX
6 x 16	07991,06016 S-	007991100006000163	5410439085465	500
6 x 20	07991,06020 S-	007991100006000203	5410439085502	500
6 x 25	07991,06025 S-	007991100006000253	5410439085533	500
6 x 30	07991,06030 S-	007991100006000303	5410439085564	500
6 x 35	07991,06035 S-	007991100006000353	5410439085595	200
8 x 12	07991,08012 S-	007991100008000123	5410439107150	200
8 x 16	07991,08016 S-	007991100008000163	5410439085762	200
8 x 20	07991,08020 S-	007991100008000203	5410439085809	200
8 x 25	07991,08025 S-	007991100008000253	5410439085830	200
8 x 30	07991,08030 S-	007991100008000303	5410439085861	200
8 x 35	07991,08035 S-	007991100008000353	5410439085892	200
8 x 40	07991,08040 S-	007991100008000403	5410439085922	200
8 x 45	07991,08045 S-	007991100008000453	5410439085953	200
10 x 16	07991,10016 S-	007991100010000163	5410439086035	200
10 x 20	07991,10020 S-	007991100010000203	5410439086066	200
10 x 25	07991,10025 S-	007991100010000253	5410439086097	200
10 x 30	07991,10030 S-	007991100010000303	5410439086127	200
10 x 35	07991,10035 S-	007991100010000353	5410439086158	100
10 x 40	07991,10040 S-	007991100010000403	5410439086189	100
10 x 45	07991,10045 S-	007991100010000453	5410439086219	100
10 x 50	07991,10050 S-	007991100010000503	5410439086240	100



material : Steel class 10.9	materiaal : Staal klasse 10.9	matière : Acier classe 10.9	Werkstoff : Stahl Klasse 10.9
type : full thread	type : voldraad	type : Des filets	Typ : Vollgewinde
surface : plain	oppervlak : blank	surface : brut	Oberfläche : roh

M x l	OLD CODE	NEW CODE	EAN	BOX
12 x 20	07991,12020 S-	007991100012000203	5410439086332	100
12 x 25	07991,12025 S-	007991100012000253	5410439086363	100
12 x 30	07991,12030 S-	007991100012000303	5410439086394	100
12 x 35	07991,12035 S-	007991100012000353	5410439086424	100
12 x 40	07991,12040 S-	007991100012000403	5410439086455	100
12 x 45	07991,12045 S-	007991100012000453	5410439086486	100
12 x 50	07991,12050 S-	007991100012000503	5410439086516	100
12 x 55	07991,12055 S-	007991100012000553	5410439086530	100
12 x 60	07991,12060 S-	007991100012000603	5410439086561	100
16 x 25	07991,16025 S-	007991100016000253	5410439152532	50
16 x 30	07991,16030 S-	007991100016000303	5410439086684	50
16 x 35	07991,16035 S-	007991100016000353	5410439086714	50
16 x 40	07991,16040 S-	007991100016000403	5410439086745	50

M x l	OLD CODE	NEW CODE	EAN	BOX
16 x 45	07991,16045 S-	007991100016000453	5410439086776	50
16 x 50	07991,16050 S-	007991100016000503	5410439086806	50
16 x 55	07991,16055 S-	007991100016000553	5410439086820	50
16 x 60	07991,16060 S-	007991100016000603	5410439086851	50
16 x 70	07991,16070 S-	007991100016000703	5410439133128	50
20 x 40	07991,20040 S-	007991100020000403	5410439086899	50
20 x 45	07991,20045 S-	007991100020000453	5410439086912	50
20 x 50	07991,20050 S-	007991100020000503	5410439086936	50
20 x 55	07991,20055 S-	007991100020000553	5410439086950	50
20 x 60	07991,20060 S-	007991100020000603	5410439086974	50
20 x 70	07991,20070 S-	007991100020000703	5410439086998	25
20 x 80	07991,20080 S-	007991100020000803	5410439134033	50
20 x 90	07991,20090 S-	007991100020000903	5410439188838	25

DIN 7991 (01/1986) *

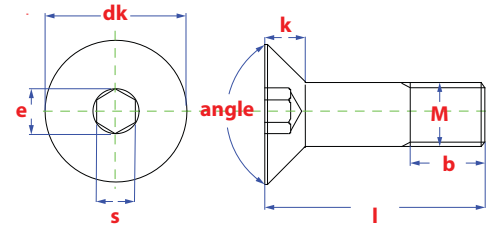
EN 10642 (06/2004)**

HEX. SOCKET CAP SCREW COUNTERSUNK HEAD

BINNENZESKANTBOUT MET VERZONKEN KOP

VIS A 6 PANS CREUX TÊTE FRAISÉE

INNENSECHTSKANTSCHRAUBE SENKKOPF



material : Steel class 10.9	materiaal : Staal klasse 10.9	matière : Acier classe 10.9	Werkstoff : Stahl Klasse 10.9
type : partial thread	type : deeldraad	type : filetage partiel	Typ : Teilgewinde
surface : plain	oppervlak : blank	surface : brut	Oberfläche : roh

* Cancelled since 11/1997 * Nearly identical
 * vervallen vanaf 11/1997 * Verregaand uitwisselbaar
 * Retiré à partir de 11/1997 ** presque identique
 * Storniert ab 11/1997 ** Weitgehend austauschbar

Technical properties | Technische gegevens | Données techniques | Technische Daten

M	angle min.	b1<130	b2>130	b3>200	dk max.	e min.	k max.	s max.
M 3	90	12	-	-	6	2.3	1.7	2.1
M 4		14			8	2.87	2.3	2.6
M 5		16			10	3.44	2.8	3.1
M 6		18	24		12	4.58	3.3	4.12
M 8		22	28	45	16	5.72	4.4	5.14
M 10		26	32		20	6.86	5.5	6.14
M 12		30	36		24	9.15	6.5	8.175
M 16		38	44		30	11.43	7.5	10.175
M 20		46	52		36	13.72	8.5	12.212

M x l	OLD CODE	NEW CODE	EAN	BOX
3 x 30	07991,03030 S-	007991100003000303	5410439152143	500
4 x 30	07991,04030 S-	007991100004000303	5410439085021	500
4 x 35	07991,04035 S-	007991100004000353	5410439152204	500
4 x 40	07991,04040 S-	007991100004000403	5410439152211	500
5 x 35	07991,05035 S-	007991100005000353	5410439085274	200
5 x 40	07991,05040 S-	007991100005000403	5410439085304	200
5 x 50	07991,05050 S-	007991100005000503	5410439085335	200
6 x 40	07991,06040 S-	007991100006000403	5410439085625	200
6 x 45	07991,06045 S-	007991100006000453	5410439085656	200
6 x 50	07991,06050 S-	007991100006000503	5410439085687	200
6 x 60	07991,06060 S-	007991100006000603	5410439132978	200
6 x 70	07991,06070 S-	007991100006000703	5410439134392	200
6 x 80	07991,06080 S-	007991100006000803	5410439134408	200
8 x 50	07991,08050 S-	007991100008000503	5410439085984	200
8 x 60	07991,08060 S-	007991100008000603	5410439132985	200
8 x 70	07991,08070 S-	007991100008000703	5410439132992	200
8 x 80	07991,08080 S-	007991100008000803	5410439133005	200

M x l	OLD CODE	NEW CODE	EAN	BOX
8 x 90	07991,08090 S-	007991100008000903	5410439133012	100
8 x 100	07991,08100 S-	007991100008001003	5410439133029	100
10 x 60	07991,10060 S-	007991100010000603	5410439086295	100
10 x 70	07991,10070 S-	007991100010000703	5410439133036	100
10 x 80	07991,10080 S-	007991100010000803	5410439133043	100
10 x 90	07991,10090 S-	007991100010000903	5410439152471	100
10 x 100	07991,10100 S-	007991100010001003	5410439152488	50
12 x 70	07991,12070 S-	007991100012000703	5410439123341	50
12 x 80	07991,12080 S-	007991100012000803	5410439133050	50
12 x 90	07991,12090 S-	007991100012000903	5410439133852	50
12 x 100	07991,12100 S-	007991100012001003	5410439134743	50
16 x 80	07991,16080 S-	007991100016000803	5410439133135	50
16 x 90	07991,16090 S-	007991100016000903	5410439134118	50
16 x 100	07991,16100 S-	007991100016001003	5410439134125	50
20 x 100	07991,20100 S-	007991100020001003	5410439134644	25
20 x 120	07991,20120 S-	007991100020001203	5410439181211	25

DIN 7991 (01/1986) *

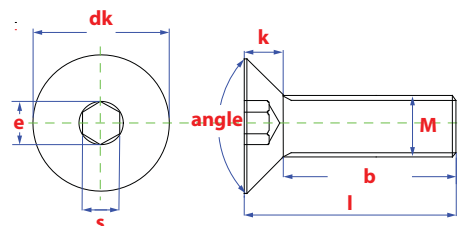
EN 10642 (06/2004)**

HEX. SOCKET CAP SCREW COUNTERSUNK HEAD

BINNENZESKANTBOUT MET VERZONKEN KOP

VIS A 6 PANS CREUX TÊTE FRAISÉE

INNENSECHTSKANTSCHRAUBE SENKKOPF



material : Steel class 10.9	materiaal : Staal klasse 10.9	matière : Acier classe 10.9	Werkstoff : Stahl Klasse 10.9
type : full thread	type : voldraad	type : filet total	Typ : Vollgewinde
surface : zinc plated Cr3+	oppervlak : verzinkt Cr3+	surface : zingué Cr3+	Oberfläche : verzinkt Cr3+

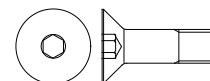
* Cancelled since 11/1997 * Nearly identical
 * vervallen vanaf 11/1997 * Verregaand uitwisselbaar
 * Retiré à partir de 11/1997 ** presque identique
 * Storniert ab 11/1997 ** Weitgehend austauschbar

Technical properties | Technische gegevens | Données techniques | Technische Daten

M	angle min.	b1<130	b2>130	b3>200	dk max.	e min.	k max.	s max.
M 3	90	12	-	-	6	2.3	1.7	2.1
M 4		14			8	2.87	2.3	2.6
M 5		16			10	3.44	2.8	3.1
M 6		18	24		12	4.58	3.3	4.12
M 8		22	28		16	5.72	4.4	5.14
M 10		26	32	45	20	6.86	5.5	6.14
M 12		30	36	49	24	9.15	6.5	8.175
M 16		38	44	57	30	11.43	7.5	10.175
M 20		46	52	65	36	13.72	8.5	12.212

M x l	OLD CODE	NEW CODE	EAN	BOX
3 x 6	07991,03006 Z-	007991101003000063	5410439177634	500
3 x 8	07991,03008 Z-	007991101003000083	5410439084673	500
3 x 10	07991,03010 Z-	007991101003000103	5410439084703	500
3 x 12	07991,03012 Z-	007991101003000123	5410439084734	500
3 x 16	07991,03016 Z-	007991101003000163	5410439084765	500
3 x 20	07991,03020 Z-	007991101003000203	5410439084796	500
3 x 25	07991,03025 Z-	007991101003000253	5410439307642	500
4 x 6	07991,04006 Z-	007991101004000063	5410439084819	500
4 x 8	07991,04008 Z-	007991101004000083	5410439084833	500
4 x 10	07991,04010 Z-	007991101004000103	5410439084864	500
4 x 12	07991,04012 Z-	007991101004000123	5410439084895	500
4 x 16	07991,04016 Z-	007991101004000163	5410439084932	500
4 x 20	07991,04020 Z-	007991101004000203	5410439084970	500
4 x 25	07991,04025 Z-	007991101004000253	5410439085007	500
5 x 8	07991,05008 Z-	007991101005000083	5410439177641	500
5 x 10	07991,05010 Z-	007991101005000103	5410439085083	500
5 x 12	07991,05012 Z-	007991101005000123	5410439085113	500
5 x 16	07991,05016 Z-	007991101005000163	5410439085151	500
5 x 20	07991,05020 Z-	007991101005000203	5410439085199	500
5 x 25	07991,05025 Z-	007991101005000253	5410439085229	500
5 x 30	07991,05030 Z-	007991101005000303	5410439085250	500

M x l	OLD CODE	NEW CODE	EAN	BOX
6 x 8	07991,06008 Z-	007991101006000083	5410439085373	500
6 x 10	07991,06010 Z-	007991101006000103	5410439085403	500
6 x 12	07991,06012 Z-	007991101006000123	5410439085434	500
6 x 16	07991,06016 Z-	007991101006000163	5410439085472	500
6 x 20	07991,06020 Z-	007991101006000203	5410439085519	500
6 x 25	07991,06025 Z-	007991101006000253	5410439085540	500
6 x 30	07991,06030 Z-	007991101006000303	5410439085571	500
6 x 35	07991,06035 Z-	007991101006000353	5410439085601	200
8 x 12	07991,08012 Z-	007991101008000123	5410439085748	200
8 x 16	07991,08016 Z-	007991101008000163	5410439085779	200
8 x 20	07991,08020 Z-	007991101008000203	5410439085816	200
8 x 25	07991,08025 Z-	007991101008000253	5410439085847	200
8 x 30	07991,08030 Z-	007991101008000303	5410439085878	200
8 x 35	07991,08035 Z-	007991101008000353	5410439085908	200
8 x 40	07991,08040 Z-	007991101008000403	5410439085939	200
8 x 45	07991,08045 Z-	007991101008000453	5410439085960	200
10 x 16	07991,10016 Z-	007991101010000163	5410439086042	200
10 x 20	07991,10020 Z-	007991101010000203	5410439086073	200
10 x 25	07991,10025 Z-	007991101010000253	5410439086103	200
10 x 30	07991,10030 Z-	007991101010000303	5410439086134	200
10 x 35	07991,10035 Z-	007991101010000353	5410439086165	200



material : Steel class 10.9 type : full thread surface : zinc plated Cr3+	materiaal : Staal klasse 10.9 type : voldraad oppervlak : verzinkt Cr3+	matière : Acier classe 10.9 type : filet total surface : zingué Cr3+	Werkstoff : Stahl Klasse 10.9 Typ : Vollgewinde Oberfläche : verzinkt Cr3+
--	--	---	---

M x l	OLD CODE	NEW CODE	EAN	BOX
10 x 40	07991,10040 Z-	007991101010000403	5410439086196	200
10 x 45	07991,10045 Z-	007991101010000453	5410439086226	100
10 x 50	07991,10050 Z-	007991101010000503	5410439086257	100
12 x 20	07991,12020 Z-	007991101012000203	5410439086349	100
12 x 25	07991,12025 Z-	007991101012000253	5410439086370	100
12 x 30	07991,12030 Z-	007991101012000303	5410439086400	100
12 x 35	07991,12035 Z-	007991101012000353	5410439086431	100
12 x 40	07991,12040 Z-	007991101012000403	5410439086462	100
12 x 45	07991,12045 Z-	007991101012000453	5410439086493	100
12 x 50	07991,12050 Z-	007991101012000503	5410439086523	100
12 x 55	07991,12055 Z-	007991101012000553	5410439086547	100
12 x 60	07991,12060 Z-	007991101012000603	5410439086578	50
16 x 30	07991,16030 Z-	007991101016000303	5410439086691	50
16 x 35	07991,16035 Z-	007991101016000353	5410439086721	50

M x l	OLD CODE	NEW CODE	EAN	BOX
16 x 40	07991,16040 Z-	007991101016000403	5410439086752	50
16 x 45	07991,16045 Z-	007991101016000453	5410439086783	50
16 x 50	07991,16050 Z-	007991101016000503	5410439086813	50
16 x 55	07991,16055 Z-	007991101016000553	5410439086837	50
16 x 60	07991,16060 Z-	007991101016000603	5410439086868	50
16 x 70	07991,16070 Z-	007991101016000703	5410439086882	50
20 x 40	07991,20040 Z-	007991101020000403	5410439086905	50
20 x 45	07991,20045 Z-	007991101020000453	5410439086929	50
20 x 50	07991,20050 Z-	007991101020000503	5410439086943	50
20 x 55	07991,20055 Z-	007991101020000553	5410439086967	50
20 x 60	07991,20060 Z-	007991101020000603	5410439086981	50
20 x 70	07991,20070 Z-	007991101020000703	5410439087001	25
20 x 80	07991,20080 Z-	007991101020000803	5410439407205	25
20 x 90	07991,20090 Z-	007991101020000903	5410439407212	25

B

DIN 7991 (01/1986) *

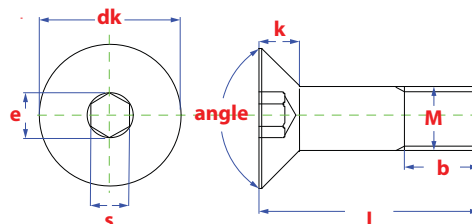
EN 10642 (06/2004)**

HEX. SOCKET CAP SCREW COUNTERSUNK HEAD

BINNENZESKANTBOUT MET VERZONKEN KOP

VIS A 6 PANS CREUX TÊTE FRAISÉE

INNENSECHTSKANTSCHRAUBE SENKKOPF



material : Steel class 10.9	materiaal : Staal klasse 10.9	matière : Acier classe 10.9	Werkstoff : Stahl Klasse 10.9
type : partial thread	type : deeldraad	type : filetage partiel	Typ : Teilgewinde
surface : zinc plated Cr3+	oppervlak : verzinkt Cr3+	surface : zingué Cr3+	Oberfläche : verzinkt Cr3+

* Cancelled since 11/1997 * Nearly identical
 * vervallen vanaf 11/1997 * Verregaand uitwisselbaar
 * Retiré à partir de 11/1997 ** presque identique
 * Storniert ab 11/1997 ** Weitgehend austauschbar

Technical properties | Technische gegevens | Données techniques | Technische Daten

M	angle min.	b1<130	b2>130	b3>200	dk max.	e min.	k max.	s max.
M 3	90	12	-	-	6	2.3	1.7	2.1
M 4		14			8	2.87	2.3	2.6
M 5		16			10	3.44	2.8	3.1
M 6		18	24		12	4.58	3.3	4.12
M 8		22	28		16	5.72	4.4	5.14
M 10		26	32	45	20	6.86	5.5	6.14
M 12		30	36	49	24	9.15	6.5	8.175
M 16		38	44	57	30	11.43	7.5	10.175
M 20		46	52	65	36	13.72	8.5	12.212

M x l	OLD CODE	NEW CODE	EAN	BOX
3 x 30	07991,03030 Z-	007991101003000303	5410439146036	500
4 x 30	07991,04030 Z-	007991101004000303	5410439085038	500
4 x 35	07991,04035 Z-	007991101004000353	5410439304825	200
4 x 40	07991,04040 Z-	007991101004000403	5410439107655	200
5 x 35	07991,05035 Z-	007991101005000353	5410439085281	200
5 x 40	07991,05040 Z-	007991101005000403	5410439085311	200
5 x 50	07991,05050 Z-	007991101005000503	5410439085342	200
6 x 40	07991,06040 Z-	007991101006000403	5410439085632	200
6 x 45	07991,06045 Z-	007991101006000453	5410439085663	200
6 x 50	07991,06050 Z-	007991101006000503	5410439085694	200
6 x 55	07991,06055 Z-	007991101006000553	5410439333146	200
6 x 60	07991,06060 Z-	007991101006000603	5410439085700	200
6 x 70	07991,06070 Z-	007991101006000703	5410439085717	200
6 x 80	07991,06080 Z-	007991101006000803	5410439085724	200
8 x 50	07991,08050 Z-	007991101008000503	5410439085991	200
8 x 55	07991,08055 Z-	007991101008000553	5410439086004	200
8 x 60	07991,08060 Z-	007991101008000603	5410439086011	200
8 x 65	07991,08065 Z-	007991101008000653	5410439086028	200

M x l	OLD CODE	NEW CODE	EAN	BOX
8 x 70	07991,08070 Z-	007991101008000703	5410439204309	200
10 x 55	07991,10055 Z-	007991101010000553	5410439086271	100
10 x 60	07991,10060 Z-	007991101010000603	5410439086301	100
10 x 70	07991,10070 Z-	007991101010000703	5410439169257	100
10 x 80	07991,10080 Z-	007991101010000803	5410439174497	100
10 x 90	07991,10090 Z-	007991101010000903	5410439304580	100
10 x 100	07991,10100 Z-	007991101010001003	5410439086318	50
12 x 70	07991,12070 Z-	007991101012000703	5410439086585	50
12 x 80	07991,12080 Z-	007991101012000803	5410439086592	50
12 x 90	07991,12090 Z-	007991101012000903	5410439185776	50
12 x 100	07991,12100 Z-	007991101012001003	5410439140164	50
12 x 110	07991,12110 Z-	007991101012001103	5410439204521	50
12 x 120	07991,12120 Z-	007991101012001203	5410439335744	50
16 x 80	07991,16080 Z-	007991101016000803	5410439188821	50
16 x 90	07991,16090 Z-	007991101016000903	5410439167970	50
16 x 100	07991,16100 Z-	007991101016001003	5410439177658	50
20 x 100	07991,20100 Z-	007991101020001003	5410439335751	25

DIN 7991 (01/1986) *

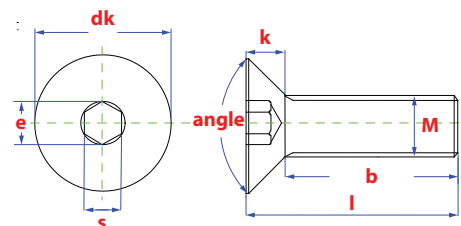
EN 10642 (06/2004)**

HEX. SOCKET CAP SCREW COUNTERSUNK HEAD

BINNENZESKANTBOUT MET VERZONKEN KOP

VIS A 6 PANS CREUX TÊTE FRAISÉE

INNENSECHTSKANTSCHRAUBE SENKKOPF



B



material : Stainless steel A2	materiaal : Roestvast staal A2	matière : Inox A2	Werkstoff : Edelstahl A2
type : standard	type : standaard	type : standard	Typ : normalmass
surface : plain	oppervlak : blank	surface : brut	Oberfläche : roh

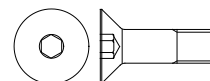
* Cancelled since 11/1997 * Nearly identical
 * vervallen vanaf 11/1997 * Verregaand uitwisselbaar
 * Retiré à partir de 11/1997 ** presque identique
 * Storniert ab 11/1997 ** Weitgehend austauschbar

Technical properties | Technische gegevens | Données techniques | Technische Daten

M	angle min.	b1<130	b2>130	b3>200	dk max.	e min.	k max.	s max.
M 3	90	12	-	-	6	2.3	1.7	2.1
M 4		14			8	2.87	2.3	2.6
M 5		16			10	3.44	2.8	3.1
M 6		18	24		12	4.58	3.3	4.12
M 8		22	28		16	5.72	4.4	5.14
M 10		26	32	45	20	6.86	5.5	6.14
M 12		30	36	49	24	9.15	6.5	8.175

M x l	OLD CODE	NEW CODE	EAN	BOX
3 x 6	07991,03006 A2	007991A70003000063	5410439104449	200
3 x 8	07991,03008 A2	007991A70003000083	5410439104456	200
3 x 10	07991,03010 A2	007991A70003000103	5410439084680	200
3 x 12	07991,03012 A2	007991A70003000123	5410439084710	200
3 x 16	07991,03016 A2	007991A70003000163	5410439084741	200
3 x 20	07991,03020 A2	007991A70003000203	5410439084772	200
3 x 25	07991,03025 A2	007991A70003000253	5410439084802	200
3 x 30	07991,03030 A2	007991A70003000303	5410439104463	200
4 x 6	07991,04006 A2	007991A70004000063	5410439123372	200
4 x 8	07991,04008 A2	007991A70004000083	5410439123389	200
4 x 10	07991,04010 A2	007991A70004000103	5410439084840	200
4 x 12	07991,04012 A2	007991A70004000123	5410439084871	200
4 x 14	07991,04014 A2	007991A70004000143	5410439343343	200
4 x 16	07991,04016 A2	007991A70004000163	5410439084918	200
4 x 20	07991,04020 A2	007991A70004000203	5410439084956	200
4 x 25	07991,04025 A2	007991A70004000253	5410439084987	200
4 x 30	07991,04030 A2	007991A70004000303	5410439085014	200
4 x 35	07991,04035 A2	007991A70004000353	5410439085045	200
4 x 40	07991,04040 A2	007991A70004000403	5410439085052	200
4 x 45	07991,04045 A2	007991A70004000453	5410439144278	200
4 x 50	07991,04050 A2	007991A70004000503	5410439139588	200
5 x 8	07991,05008 A2	007991A70005000083	5410439305440	200
5 x 10	07991,05010 A2	007991A70005000103	5410439085069	200

M x l	OLD CODE	NEW CODE	EAN	BOX
5 x 12	07991,05012 A2	007991A70005000123	5410439085090	200
5 x 16	07991,05016 A2	007991A70005000163	5410439085137	200
5 x 20	07991,05020 A2	007991A70005000203	5410439085175	200
5 x 25	07991,05025 A2	007991A70005000253	5410439085205	200
5 x 30	07991,05030 A2	007991A70005000303	5410439085236	200
5 x 35	07991,05035 A2	007991A70005000353	5410439085267	200
5 x 40	07991,05040 A2	007991A70005000403	5410439085298	200
5 x 45	07991,05045 A2	007991A70005000453	5410439104470	200
5 x 50	07991,05050 A2	007991A70005000503	5410439104487	200
5 x 60	07991,05060 A2	007991A70005000603	5410439104494	200
6 x 8	07991,06008 A2	007991A70006000083	5410439307406	200
6 x 10	07991,06010 A2	007991A70006000103	5410439085380	200
6 x 12	07991,06012 A2	007991A70006000123	5410439085410	200
6 x 16	07991,06016 A2	007991A70006000163	5410439085458	200
6 x 20	07991,06020 A2	007991A70006000203	5410439085496	200
6 x 25	07991,06025 A2	007991A70006000253	5410439085526	200
6 x 30	07991,06030 A2	007991A70006000303	5410439085557	200
6 x 35	07991,06035 A2	007991A70006000353	5410439085588	200
6 x 40	07991,06040 A2	007991A70006000403	5410439085618	200
6 x 45	07991,06045 A2	007991A70006000453	5410439085649	200
6 x 50	07991,06050 A2	007991A70006000503	5410439085670	200
6 x 60	07991,06060 A2	007991A70006000603	5410439305235	200
6 x 70	07991,06070 A2	007991A70006000703	5410439123396	200



material : Stainless steel A2	materiaal : Roestvast staal A2	matière : Inox A2	Werkstoff : Edeldstahl A2
type : standard	type : standaard	type : standard	Typ : normalmass
surface : plain	oppervlak : blank	surface : brut	Oberfläche : roh

M x l	OLD CODE	NEW CODE	EAN	BOX
8 x 10	07991,08010 A2	007991A70008000103	5410439139533	200
8 x 12	07991,08012 A2	007991A70008000123	5410439104500	200
8 x 16	07991,08016 A2	007991A70008000163	5410439085755	200
8 x 20	07991,08020 A2	007991A70008000203	5410439085793	200
8 x 25	07991,08025 A2	007991A70008000253	5410439085823	200
8 x 30	07991,08030 A2	007991A70008000303	5410439085854	200
8 x 35	07991,08035 A2	007991A70008000353	5410439085885	200
8 x 40	07991,08040 A2	007991A70008000403	5410439085915	200
8 x 45	07991,08045 A2	007991A70008000453	5410439085946	200
8 x 50	07991,08050 A2	007991A70008000503	5410439085977	200
8 x 60	07991,08060 A2	007991A70008000603	5410439104517	200
8 x 70	07991,08070 A2	007991A70008000703	5410439104524	100
10 x 16	07991,10016 A2	007991A70010000163	5410439104548	200
10 x 20	07991,10020 A2	007991A70010000203	5410439086059	200
10 x 25	07991,10025 A2	007991A70010000253	5410439086080	200
10 x 30	07991,10030 A2	007991A70010000303	5410439086110	200

M x l	OLD CODE	NEW CODE	EAN	BOX
10 x 35	07991,10035 A2	007991A70010000353	5410439086141	100
10 x 40	07991,10040 A2	007991A70010000403	5410439086172	200
10 x 45	07991,10045 A2	007991A70010000453	5410439086202	100
10 x 50	07991,10050 A2	007991A70010000503	5410439086233	100
10 x 60	07991,10060 A2	007991A70010000603	5410439086288	100
10 x 70	07991,10070 A2	007991A70010000703	5410439104555	100
12 x 20	07991,12020 A2	007991A70012000203	5410439086325	200
12 x 25	07991,12025 A2	007991A70012000253	5410439086356	200
12 x 30	07991,12030 A2	007991A70012000303	5410439086387	200
12 x 35	07991,12035 A2	007991A70012000353	5410439086417	200
12 x 40	07991,12040 A2	007991A70012000403	5410439086448	100
12 x 45	07991,12045 A2	007991A70012000453	5410439086479	100
12 x 50	07991,12050 A2	007991A70012000503	5410439086509	100
12 x 60	07991,12060 A2	007991A70012000603	5410439086554	100
12 x 70	07991,12070 A2	007991A70012000703	5410439104562	50
12 x 80	07991,12080 A2	007991A70012000803	5410439104579	50