



ÜRÜN KATALOĞU

PRODUCT CATALOGUE

2020



SERİN® CİVATA

SERİN CİVATA

TR

Kuruluşundan itibaren ürettiği vida ve civataların kalitesi ve sürekliliği konusunda hassasiyet göstermiş, dolayısıyla ürün grubunda uzmanlaşmış ve kaliteyi üst seviyelere taşımıştır. Ürünlerin istenilen özelliklere uygunluğu ve alınan siparişlerdeki teslim koşullarına uymak vazgeçilmez ilkele-rinden birisi olmuştur. Serin Civata'nın üretim konusu olan standart ürünlerde stoklu çalışması nedeni ile talep edilen ürünler zamanında teslim edilmektedir. Özel ürünlerde ise belirlenen termin koşullarına sadık kalmak ve üretim ve stok planlaşması en verimli şekilde yapılmaktadır. Firmamız, ürün yelpazesinde bulunan 4, 5, 6, 8, 10 ve 12 mm çaplarındaki vida ve civatalarda 8 mm ile 300 mm boyaya kadar yaptığı üretimlerle özel ve standart ürünlerde kendi sektöründe önemli bir üretim gücü ve hizmet potansiyeline sahiptir.

Serin Civata, güncel teknolojiye sahip üretim alanında, ISO 9001-2015 kalite yönetim sistemi koşullarına uygun çalışarak, makine parkurunu genişleteker ve sürekli proses denetimi yaparak, ayda 400 tonluk üretim kapasitesi ve ürettiği ürünler itibarı ile önemli ihtiyaçlara cevap verebilir konumdadır.

Serin Civata kurulduğu tarihten bu yana dürüstlüğü ve çalışkanlığı kendisine ilke edinmiştir. Önümüzdeki süre içinde kaliteyi teknoloji ile birlikte kullanarak daha iyi üretim ve hizmet verecektir. Amacımız, ülkemize sürekli istihdam sağlayarak, üretim yaparak müşterilerimizi beklenileninin de ötesinde en kaliteli ürünlerle buluşturmak ve hizmet vermektedir.

EN

Serin Civata shows sensitivity for the quality and invariability of screws and bolts which are produced, so our company has specialized in our product group and increased the level of quality. Relevance of products to customers needs and to suit delivery conditions has been one of irrevocable basic of our company. By the reason of Serin Civata works with stocking in standart products, the products which are requested are delivered on time. Planning of production and stocking are done most efficiently to be fatihful to expiration conditions of special products. Our company has significant production power and service potential in the fastener sector with his range of special and standart products which has diameters of 4, 5, 6, 8, 10 and 12 mm length of between 8 mm and 300 mm.

Serin Civata is in situation of being able to satisfy necessary requirements by working in accordance with conditions of ISO 9001-2015 quality management system, expanding machine range, making process inspection continuously and 400 tones of production capacity in the production area which has current technology.

Serin Civata has obtained the honesty and diligence as pirinciples since establishment. Our firm will give better service and have better production by using quality and technology together in forthcoming times. Our main purpose is to bring our customers together with top quality products which are beyond their expectations by providing permanent employment and prouction to our country.



DEMİR ÜRÜNLER

Ferrous Products (5.8)

- Altıköşe Trifon Vida DIN 571 / [Hexagon Head Wood Screw](#)
- Altıköşe Civata DIN 933 / [Hexagon Head Bolt](#)
- Altıköşe Flanşlı Civata DIN 6921 / [Hexagon Head Flange Bolt](#)
- Yuvarlak Başlı Dibi Dört Köşe Civata DIN 603 / [Mushroom Head Square Neck Bolt](#)
- Altıköşe Flanşlı SL Kafalı Vida / [Hexagon Head Flange Bolt with SL Head](#)
- Yb Kasa Civata / [Flat Head Carriage Bolt](#)

ÇELİK ÜRÜNLER

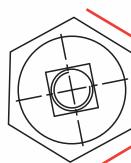
Steel Products (8.8, 10.9)

- SB Inbus Civata DIN 912 / [Hexagon Socket Head Cap Screw](#)
- HB Inbus Civata DIN 7991 / [Hexagon Socket Countersunk Head Cap Screw](#)
- BB Inbus Civata DIN 7380 / [Hexagon Socket Button Head Screws](#)
- Altıköşe Civata DIN 931-933 / [Hexagon Head Bolt](#)
- Altıköşe Flanşlı Civata DIN 6921 / [Hexagon Head Flange Bolt](#)
- Yuvarlak Başlı Dibi Dört Köşe Civata DIN 603 / [Mushroom Head Square Neck Bolt](#)
- Altıköşe Flanşlı SL Kafalı Vida / [Hexagon Head Flange Bolt with SL Head](#)





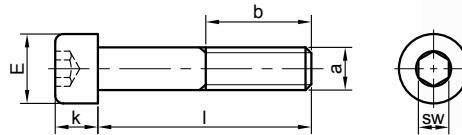
Çelik Ürünler



SB INBUS CİVATALAR DIN 912

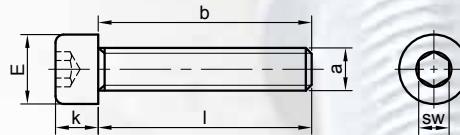
Dayanım
Sınıfı (8.8)

Hexagon Socket Head Cap Screw Class (8.8)



SB INBUS CİVATA DIN 912 YARIM DİŞ

Hexagon Socket Head Cap Screw Half Thread



SB INBUS CİVATA DIN 912 TAM DİŞ

Hexagon Socket Head Cap Screw Full Thread

I	8	10	12	16	20	25	30	35	40	45	50	55	60	70	75	80	90	100	110	120	130	140	150	160	170	180	190	200	210
k	4	4	4	4	4	4	4	4	4	4	4	4	4																
d							3,85	3,85	3,85	3,85	3,85	3,85	3,85																
E	7	7	7	7	7	7	7	7	7	7	7	7	7																
sw	3	3	3	3	3	3	3	3	3	3	3	3	3																
b	8	10	12	16	20	25																							
b1							20	20	20	20	20	20	20																
k	5	5	5	5	5	5	5	5	5	5	5	5	5																
d							4,85	4,85	4,85	4,85	4,85	4,85	4,85																
E	8,5	8,5	8,5	8,5	8,5	8,5	8,5	8,5	8,5	8,5	8,5	8,5	8,5																
sw	4	4	4	4	4	4	4	4	4	4	4	4	4																
b	8	10	12	16	20	25																							
b1							22	22	22	22	22	22	22																
k	6	6	6	6	6	6	6	6	6	6	6	6	6																
d							5,85	5,85	5,85	5,85	5,85	5,85	5,85																
E	10	10	10	10	10	10	10	10	10	10	10	10	10																
sw	5	5	5	5	5	5	5	5	5	5	5	5	5																
b	8	10	12	16	20	25	30	35																					
b1							24	24	24	24	24	24	24																
k	8	8	8	8	8	8	8	8	8	8	8	8	8																
d							7,85	7,85	7,85	7,85	7,85	7,85	7,85																
E	13	13	13	13	13	13	13	13	13	13	13	13	13																
sw	6	6	6	6	6	6	6	6	6	6	6	6	6																
b	10	12	16	20	25	30	35	40																					
b1							28	28	28	28	28	28	28																
k		10	10	10	10	10	10	10	10	10	10	10	10																
d							9,85	9,85	9,85	9,85	9,85	9,85	9,85																
E		16	16	16	16	16	16	16	16	16	16	16	16																
sw	8	8	8	8	8	8	8	8	8	8	8	8	8																
b	16	20	25	30	35	40	45																						
b1							32	32	32	32	32	32	32																
k		12	12	12	12	12	12	12	12	12	12	12	12																
d							11,85	11,85	11,85	11,85	11,85	11,85	11,85																
E		18	18	18	18	18	18	18	18	18	18	18	18																
sw	10	10	10	10	10	10	10	10	10	10	10	10	10																
b	20	25	30	35	40	45	50																						
b1							36	36	36	36	36	36	36																

b=Tam Dış Boyu / Full Thread Length

b1=Yarım Dış Boyu / Half Thread Length

d=Şaft Çapı / Diameter of Shaft

k=Kafa Yüksekliği / Height of Head

sw-Anahtar Ağızı / Wide of Head

E=Kafa Çapı / Head Diameter

l=Toplam Boy / Total Length

P=Dış adımı/Pitch





HB INBUS CİVATALAR DIN 7991

Dayanım
Sınıfı (10.9)

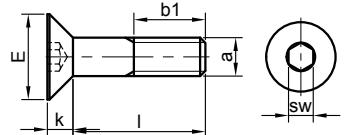
Hexagon Socket Countersunk Head Cap Screw Class (10.9)

I		10	12	14	16	20	25	30	35	40	45	50	60	70	80	90	100
M5 P 0.8	k	3,3	3,3	3,3	3,3	3,3	3,3	3,3	3,3	3,3	3,3	3,3					
	E max.	10,0	10,0	10,0	10,0	10,0	10,0	10,0	10,0	10,0	10,0	10,0	10,0				
	sw	3	3	3	3	3	3	3	3	3	3	3					
	t	2,3	2,3	2,3	2,3	2,3	2,3	2,3	2,3	2,3	2,3	2,3					
M6 P 1.0	b	6,7	8,7	10,7	12,7	19,7	21,7	26,7	31,7	36,7	41,7	46,7					
	k	3,8	3,8	3,8	3,8	3,8	3,8	3,8	3,8	3,8	3,8	3,8					
	E max.	12,0	12,0	12,0	12,0	12,0	12,0	12,0	12,0	12,0	12,0	12,0					
	sw	4	4	4	4	4	4	4	4	4	4	4					
M8 P 1.25	t	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5					
	b	7,2	8,2	10,2	12,2	19,2	21,2	26,2	31,2	32,2	41,2	46,2					
	k					4,8	4,8	4,8	4,8	4,8	4,8	4,8					
	E max.					16	16	16	16	16	16	16					
M10 P 1.5	sw					5	5	5	5	5	5	5					
	t					3,5	3,5	3,5	3,5	3,5	3,5	3,5					
	b					11,0	15,0	20,0	25,0	30,0	35,0	40,0	45,0	55,0			
	k					6	6	6	6	6	6	6	6	6	6	6	6
M12 P 1.75	E max.					19,80	19,80	19,80	19,80	19,80	19,80	19,80	19,80	19,80	19,80	19,80	19,80
	sw					6	6	6	6	6	6	6	6	6	6	6	6
	t					4,4	4,4	4,4	4,4	4,4	4,4	4,4	4,4	4,4	4,4	4,4	4,4
	b					10	14	19	24	29	34	39	44	54	64	74	84

b=Tam Diş Boyu / Full Thread Length
b1=Yarım Diş Boyu / Half Thread Length

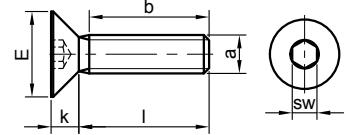
t=Zimba derinliği/
k=Kafa Yüksekliği / Height of Head

sw-Anahtar Ağızı /
d=Şaft Çapı / Diameter E=Kafa Çapı / Head Diameter



HB INBUS CİVATA DIN 7991 YARIM DİŞ

Hexagon Socket Countersunk Head Cap Screw Half Thread



HB INBUS CİVATA DIN 7991 TAM DİŞ

Hexagon Socket Countersunk Head Cap Screw Full Thread

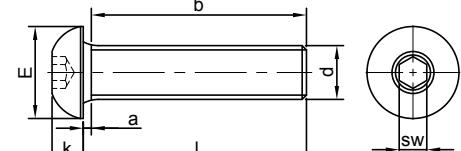


BB INBUS CİVATALAR DIN 7380

Dayanım
Sınıfı (8.8)

Hexagon Socket Button Head Screws Class (8.8)

I		10	12	14	16	20	25	30	35	40	45	50
M5 P 0.8	k min.	2,75	2,75	2,75	2,75	2,75	2,75	2,75	2,75			
	E	9,3	9,3	9,3	9,3	9,3	9,3	9,3	9,3			
	sw	3	3	3	3	3	3	3	3			
	t min.	1,56	1,56	1,56	1,56	1,56	1,56	1,56	1,56			
M6 P 1.0	b	10,0	12,0	14,0	16,0	20,0	25,0	30,0				
	k min.	3,3	3,3	3,3	3,3	3,3	3,3	3,3				
	E	10,3	10,3	10,3	10,3	10,3	10,3	10,3				
	sw	4	4	4	4	4	4	4				
M8 P 1.25	t min.	2,08	2,08	2,08	2,08	2,08	2,08	2,08				
	b	10	12	14	16	20	25	30				
	k min.				4,4	4,4	4,4	4,4				
	E				13,7	13,7	13,7	13,7				
M10 P 1.5	sw				5	5	5	5				
	t min.				2,60	2,60	2,60	2,60				
	b				16,0	20,0	25,0	30,0				
	k				5,5	5,5	5,5	5,5				
M12 P 1.75	E				17,3	17,3	17,3	17,3				
	sw				6	6	6	6				
	t min.				3,12	3,12	3,12	3,12				
	b				16,0	20,0	25,0	30,0				



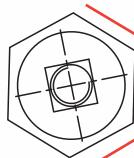
BB INBUS CİVATA

Hexagon Socket Button Head Screw



b=Tam Diş Boyu / Full Thread Length
sw-Anahtar Ağızı / Wide of Head
E=Kafa Çapı / Head Diameter

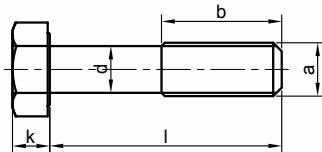
t=Zimba derinliği/Punch depth
k=Kafa Yüksekliği / Height of Head
l=Toplam Boy / Total Length



ALTIKÖŞE CİVATA DIN 931-933

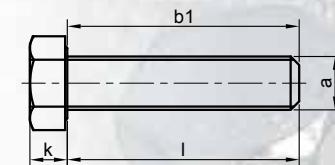
Hexagon Head Bolt Class (8.8)

Dayanım
Sınıfı (8.8)



ALTIKÖŞE CİVATA DIN 931

Hexagon Head Bolt DIN 931



ALTIKÖŞE CİVATA DIN 933

Hexagon Head Bolt DIN 933

I	10	12	16	20	25	30	35	40	45	50	60	70	80	90	100	110	120	125	130	140	150	160	170	180	190	200	
M4 P 0.7	k	2,8	2,8	2,8	2,8	2,8	2,8	2,8	2,8	2,8																	
	d																										
	sw	7	7	7	7	7	7	7	7	7																	
	b1																										
M5 P 0.8	b	10	12	16	20	25	30	35	40	45	50																
	k	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5																
	d																										
	sw	8	8	8	8	8	8	8	8	8	8																
M6 P 1.0	b1																										
	b	10	12	16	20	25	30	35	40	45	50																
	k	4,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0																
	d																										
M8 P 1.25	sw	10	10	10	10	10	10	10	10	10	10																
	b1																										
	b	10	12	16	20	25	30	35	40	45	50																
	k	5,3	5,3	5,3	5,3	5,3	5,3	5,3	5,3	5,3	5,3																
M10 P 1.50	d																										
	sw	13	13	13	13	13	13	13	13	13	13																
	b1																										
	b	10	12	16	20	25	30	35	40	45	50																
M12 P 1.75	k																										
	d																										
	sw																										
	b1																										
M14 P 2.00	b																										
	k																										
	d																										
	sw																										

b=Tam Dış Boyu / Full Thread Length
b1=Yarım Dış Boyu / Half Thread

P=Dış adımı / Pitch
k=Kafa Yüksekliği / Height of Head

sw-Anahtar Ağızı / Wide of Head
d=Şaft Çapı / Diameter of Shaft

l=Toplam Boy / Total Length

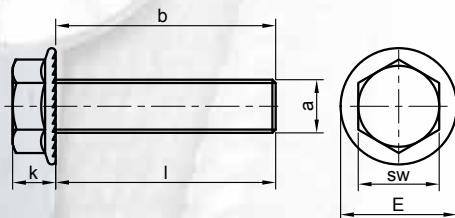




ALTIKÖŞE FLANŞLI CİVATA DIN 6921

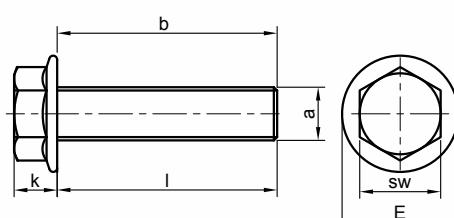
Dayanım
Sınıfı (8.8)

Hexagon Head Flange Bolt Class (8.8)



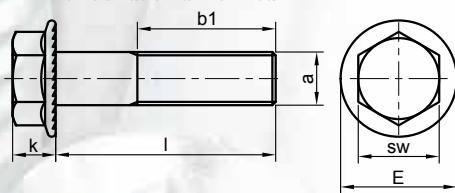
**ALTIKÖŞE FLANŞLI CİVATA DIN 6921
TIRTIKLI TAM DİŞ**

Hexagon Head Flange Bolt Full Thread
with Serration under Head



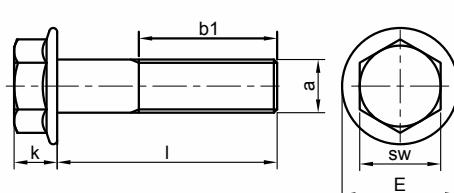
**ALTIKÖŞE FLANŞLI CİVATA DIN 6921
TIRTIKSIZ TAM DİŞ**

Hexagon Head Flange Bolt Full Thread



**ALTIKÖŞE FLANŞLI CİVATA DIN 6921
TIRTIKLI YARIM DİŞ**

Hexagon Head Flange Bolt Half Thread
with Serration under Head



**ALTIKÖŞE FLANŞLI CİVATA DIN 6921
TIRTIKSIZ YARIM DİŞ**

Hexagon Head Flange Bolt Half Thread

I	10	12	16	20	25	30	35	40	45	50	55	60	70	75	80	90	100
M5 P 0.8	k	5,4	5,4	5,4	5,4	5,4	5,4	5,4	5,4	5,4							
	E	11,8	11,8	11,8	11,8	11,8	11,8	11,8	11,8	11,8							
	sw	8	8	8	8	8	8	8	8	8							
	b	10	12	16	20												
M6 P 1.0	b1					16	16	16	16	16							
	k	6	6	6	6	6	6	6	6	6	6	6	6	6			
	E	14,2	14,2	14,2	14,2	14,2	14,2	14,2	14,2	14,2	14,2	14,2	14,2	14,2			
	sw	10	10	10	10	10	10	10	10	10	10	10	10	10			
M8 P 1.25	b	10	12	16	20	25											
	b1						18	18	18	18	18	18	18	18			
	k			8,0	8,0	8,0	8,0	8,0	8,0	8,0	8,0	8,0	8,0	8,0	8,0	8,0	8,0
	E			18	18	18	18	18	18	18	18	18	18	18	18	18	18
M10 P 1.50	sw			13	13	13	13	13	13	13	13	13	13	13	13	13	13
	b			16	20	25	30	35	40								
	b1									22	22	22	22	22	22	22	22
	k			9	9	9	9	9	9	9	9	9	9	9	9	9	9
M12 P 1.75	E			22,0	22,0	22,0	22,0	22,0	22,0	22,0	22,0	22,0	22,0	22,0	22,0	22,0	22,0
	sw			15	15	15	15	15	15	15	15	15	15	15	15	15	15
	b			16	20	25	30	35	40	45	50						
	b1											32	32	32	32	32	32

b=Tam Diş Boyu / Full Thread Length

b1=Yarım Diş Boyu / Half Thread Length

I=Toplam Boy / Total Length

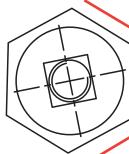
E=Kafa Çapı / Head Diameter

k=Kafa Yüksekliği / Height of Head

sw-Anahtar Ağızı / Wide of Head

P=Diş adımı / Pitch





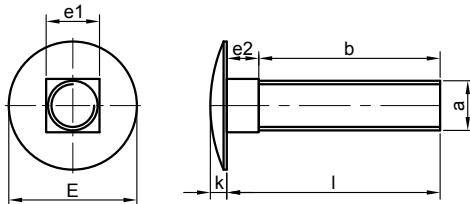
YUVARLAK BAŞLI DİBİ DÖRT KÖŞE CİVATALAR DIN-603

Mushroom Head Square Neck Bolt Class (8.8)

Dayanım
Sınıfı (8.8)

YUVARLAK BAŞLI DİBİ DÖRT KÖŞE CİVATA

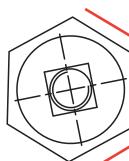
Mushroom Head Square Neck Bolt



I	15	20	25	30	35	40	45	50	60	70	80	90	100
M5 P 0.8	k	3	3	3	3	3	3	3	3				
	e1	5	5	5	5	5	5	5	5				
	e2	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5				
	E	13	13	13	13	13	13	13	13				
M6 P 1.0	b	11	16	21	26	31	36	41	46	56			
	k	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5
	e1	6	6	6	6	6	6	6	6	6	6	6	6
	e2	4	4	4	4	4	4	4	4	4	4	4	4
M8 P 1.25	E	16	16	16	16	16	16	16	16	16	16	16	16
	b	10	15	20	25	30	35	40	45	55	65	75	85
	k	4,5	4,5	4,5	4,5	4,5	4,5	4,5	4,5	4,5	4,5	4,5	4,5
	e1	8	8	8	8	8	8	8	8	8	8	8	8
M10 P 1.5	e2	5	5	5	5	5	5	5	5	5	5	5	5
	E	20	20	20	20	20	20	20	20	20	20	20	20
	b	9	14	19	24	29	34	39	44	54	64	74	84
	k	5	5	5	5	5	5	5	5	5	5	5	5
M12 P 1.75	e1	10	10	10	10	10	10	10	10	10	10	10	10
	e2	6	6	6	6	6	6	6	6	6	6	6	6
	E	24	24	24	24	24	24	24	24	24	24	24	24
	b	13	18	23	28	33	38	43	53	63	73	83	93

b=Diş Boyu / Thread Length
l=Toplam Boy / Total Length

k=Kafa Yüksekliği / Height of Head e2=Kare Yüksekliği / Square Height
e1=Kare Ölçüsü / Square Diameter E=Kafa Çapı / Head Diameter
a=Diş Üstü Çapı / Diameter of Threaded Part



ALTIKÖŞE FLANŞLI SL KAFALI VİDA

Hexagon Head Flange Bolt with SL Head Class (8.8)

Dayanım
Sınıfı (8.8)

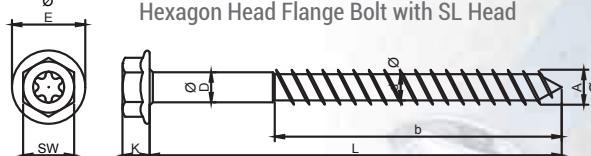
I	80	100	120	140	160
7	k	6,8	6,8	6,8	6,8
	a	7,2	7,2	7,2	7,2
	E	18	18	18	18
	sw	13	13	13	13
	torx	T40	T40	T40	T40
	b				
	b1	70	70	70	100

b=Tam Diş Boyu / Full Thread Length
b1=Yarım Diş Boyu / Half Thread
l=Toplam Boy / Total Length

a=Diş Üstü Çapı / Diameter of Threaded Part
k=Kafa Yüksekliği / Height of Head

ALTIKÖŞE FLANŞLI SL KAFALI VİDA

Hexagon Head Flange Bolt with SL Head

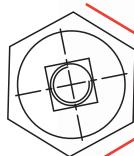


sw-Anahtar Ağızı / Wide of Head
E=Kafa Çapı / Head Diameter





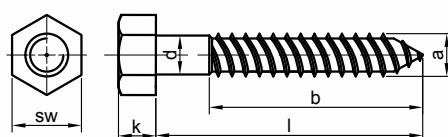
Demir Ürünler



ALTIKÖŞE TRİFON VİDALAR DIN 571

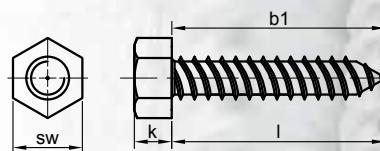
Hexagon Head Wood Screw Class (5.8)

Dayanım
Sınıfı (5.8)



**ALTIKÖŞE TRİFON
YARIM DİŞ**

Hexagon Head Wood Screw Half Thread



ALTIKÖŞE TAM DİŞ TRİFON

Hexagon Head Wood Screw Full Thread

I	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220
6	k	4,2	4,2	4,2	4,2	4,2	4,2	4,2	4,2	4,2										
	d	4,7	5,5	5,5	5,5	5,5	5,5	5,5	5,5	5,5										
	a	6	6	6	6	6	6	6	6	6										
	sw	10	10	10	10	10	10	10	10	10										
	b	30																		
8	b1		30	40	40	52	50	60	60	60	60									
	k	5,1	5,1	5,1	5,1	5,1	5,1	5,5	5,5	5,5	5,5	5,5	5,5	5,5	5,5	5,5	5,5	5,5	5,5	
	d	7,3	7,3	7,3	7,3	7,3	7,3	7,3	7,3	7,3	7,3	7,3	7,3	7,3	7,3	7,3	7,3	7,3	7,3	
	a	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	
	sw	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	
10	b	30	40	50	60	70	80	90	100	110	120									
	b1		40	50	60	60	60	70	80	80	90	90	100	100	100	100	100	100	100	
	k		6,6	6,6	6,6	6,6	6,6	6,6	6,6	6,6	6,6	6,6	6,6	6,6	6,6	6,6	6,6	6,6	6,6	
	d			9,4	9,4	9,4	9,4	9,4	9,4	9,4	9,4	9,4	9,4	9,4	9,4	9,4	9,4	9,4	9,4	
	a		10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	
12	sw	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	
	b		40	50	60	70	80	90	100	110	120									
	b1			40	40	50	60	70	70	70	90	90	100	100	100	100	100	100	100	

b=Tam Dış Boyu / Full Thread Length

b1=Yarım Dış Boyu / Half Thread Length

a=Dış Üstü Çapı / Diameter of Threaded Part

k=Kafa Yüksekliği / Height of Head

sw-Anahtar Ağızı / Wide of Head

d=Şaft Çapı / Diameter of Shaft

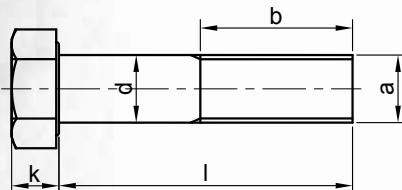
l=Toplam Boy / Total Length



ALTIKÖŞE DEMİR CİVATALAR DIN 933

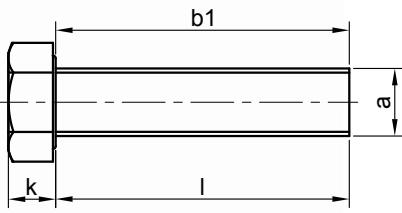
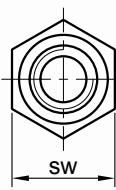
Dayanım
Sınıfı (5.8)

Hexagon Head Bolt Class (5.8)



ALTIKÖŞE DEMİR CİVATA

Hexagon Head Bolt Half Thread



ALTIKÖŞE DEMİR CİVATA

Hexagon Head Bolt Full Thread

	I	10	12	15	20	25	30	35	40	45	50	60	70	80	90	100	110	120	125	130	140	150	160	170	180	190	200
M4 P 0.7	k	2,8	2,8	2,8	2,8	2,8	2,8	2,8	2,8	2,8	2,8																
	sw	7	7	7	7	7	7	7	7	7	7																
	d																										
	b1																										
M5 P 0.8	b	10	12	15	20	25	30	35	40	45	50																
	k	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5																
	d																										
	sw	8	8	8	8	8	8	8	8	8	8																
M6 P 1.0	b1																										
	b	10	12	15	20	25	30	35	40	45	50	60	70	80	90	100											
	k	4,1	4,1	4,1	4,1	4,1	4,1	4,1	4,1	4,1	4,1	4,1	4,1	4,1	4,1	4,1	4,35	4,35	4,35	4,80	4,80	4,80	4,80	4,80			
	d																			5,25	5,25	5,85	5,85	5,85	5,85		
M8 P 1.25	sw	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	
	b1																			55	55	46	42	50	43	32	48
	b	10	12	15	20	25	30	35	40	45	50	60	70	80	90	100	110	120	125	130	140	150	160	170	180		
	k	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	5,1	
M10 P 1.5	d																			7,06	7,06	7,06	7,06	7,06	7,06	7,06	7,06
	sw	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	
	b1																			55	55	55	55	55	55	55	55
	b	10	12	15	20	25	30	35	40	45	50	60	70	80	90	100	110	120	125	130	140	150	160	170	180	190	
M12 P 1.75	k	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	
	d																			8,90	8,90	8,90	8,90	8,90	8,90	8,90	8,90
	sw	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	
	b1																			80	80	80	80	80	80	80	80
M12 P 1.75	b	12	15	20	25	30	35	40	45	50	60	70	80	90	100	110	120			130	140	150	160	170	180	190	200
	k																			7,5	7,5	7,5	7,5	7,5	7,5	7,5	7,5
	d																			10,73	10,73	10,73	10,73	10,73	10,73	10,73	10,73
	sw																			19	19	19	19	19	19	19	19
M12 P 1.75	b1																			80	80	80	80	80	80	80	80
	b	20	25	30	35	40	45	50	60	70	80	90	100	110	120					130	140	150	160	170	180	190	200

b=Tam Dış Boyu / Full Thread Length

b1=Yarım Dış Boyu / Half Thread Length

a=Dış Üstü Çapı / Diameter of Threaded Part

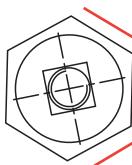
k=Kafa Yüksekliği / Height of Head

sw-Anahtar Ağızı / Wide of Head

d=Şaft Çapı / Diameter of Shaft

l=Toplam Boy / Total Length

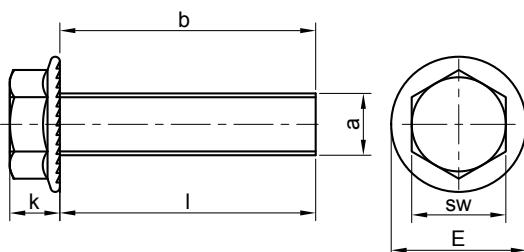




ALTIKÖŞE FLANŞLI CİVATALAR DIN 6921

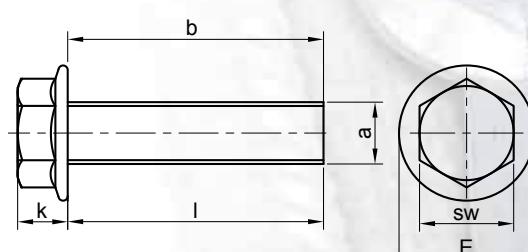
Dayanım
Sınıfı (5.8)

Hexagon Head Bolt Class (5.8)



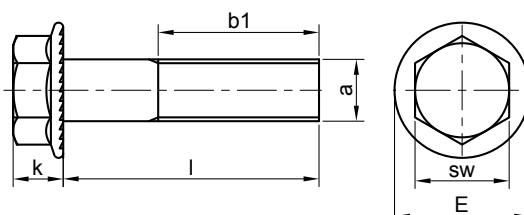
ALTIKÖŞE FLANŞLI CİVATA - TIRTIKLI TAM DİŞ

Hexagon Head Flange Bolt Full Thread
with Serration under Head



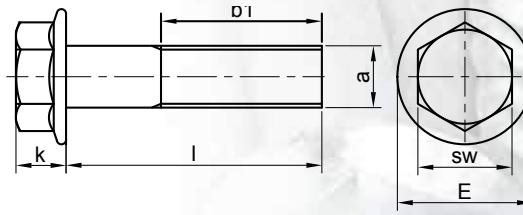
ALTIKÖŞE FLANŞLI CİVATA TIRTIKSIZ TAM DİŞ

Hexagon Head Flange Bolt Full Thread



ALTIKÖŞE FLANŞLI CİVATA - TIRTIKLI YARIM DİŞ

Hexagon Head Flange Bolt Half Thread
with Serration under Head



ALTIKÖŞE FLANŞLI CİVATA - TIRTIKSIZ YARIM DİŞ

Hexagon Head Flange Bolt Full Thread

I		10	12	16	20	25	30	35	40	45	50	55	60	70	75	80	90	100
M5	k	5,4	5,4	5,4	5,4	5,4												
	E	11,8	11,8	11,8	11,8	11,8												
	sw	8	8	8	8	8												
	b	10	12	16	20	25												
	b1																	
M6	k	6	6	6	6	6	6											
	E	14	14	14	14	14	14											
	sw	10	10	10	10	10	10											
	b	10	12	16	20	25	30											
	b1																	
M8	k			8,0	8,0	8,0	8,0	8,0	8,0	8,0								
	E			18	18	18	18	18	18	18								
	sw			13	13	13	13	13	13	13								
	b			16	20	25	30	35	40									
	b1																	

b=Tam Diş Boyu / Full Thread Length

b1=Yarım Diş Boyu / Half Thread

I=Toplam Boy / Total Length

E=Kafa Çapı / Head Diameter

k=Kafa Yüksekliği / Height of Head

sw-Anahtar Ağzı / Wide of Head

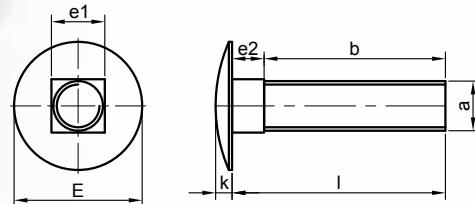




YUVARLAK BAŞLI DİBİ DÖRT KÖŞE CİVATA DIN-603

Mushroom Head Square Neck Bolt Class (5.8)

Dayanım
Sınıfı (5.8)



YUVARLAK BAŞLI DİBİ DÖRT KÖŞE CİVATA

Mushroom Head Square Neck Bolt

I	15	20	25	30	35	40	45	50	60	70	80	90	100
M5 P 0.8	k	3	3	3	3	3	3	3	3				
	e1	5	5	5	5	5	5	5	5				
	e2	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5				
	E	13	13	13	13	13	13	13	13				
	b	11	16	21	26	31	36	41	46				
M6 P 1.0	k	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5
	e1	6	6	6	6	6	6	6	6	6	6	6	6
	e2	4	4	4	4	4	4	4	4	4	4	4	4
	E	16	16	16	16	16	16	16	16	16	16	16	16
	b	10	15	20	25	30	35	40	45	55	65	75	85
M8 P 1.25	k	4,5	4,5	4,5	4,5	4,5	4,5	4,5	4,5	4,5	4,5	4,5	4,5
	e1	8	8	8	8	8	8	8	8	8	8	8	8
	e2	5	5	5	5	5	5	5	5	5	5	5	5
	E	20	20	20	20	20	20	20	20	20	20	20	20
	b	9	14	19	24	29	34	39	44	54	64	74	84
M10 P 1.5	k	5	5	5	5	5	5	5	5	5	5	5	5
	e1	10	10	10	10	10	10	10	10	10	10	10	10
	e2	6	6	6	6	6	6	6	6	6	6	6	6
	E	24	24	24	24	24	24	24	24	24	24	24	24
	b	13	18	23	28	33	38	43	53	63	73	83	93
M12 P 1.75	k					6,5	6,5	6,5	6,5	6,5	6,5	6,5	6,5
	e1					12	12	12	12	12	12	12	12
	e2					8	8	8	8	8	8	8	8
	E					30	30	30	30	30	30	30	30
	b					31	36	41	51	61	71	81	91

b=Diş Boyu / Thread Length

P=Diş adımı/Pitch

I=Toplam Boy / Total Length

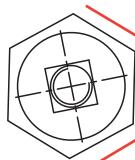
k=Kafa Yüksekliği / Height of Head

e1=Kare Ölçüsü / Square Diameter

e2=Kare Yüksekliği / Square Height

E= Kafa Çapı / Head Diameter

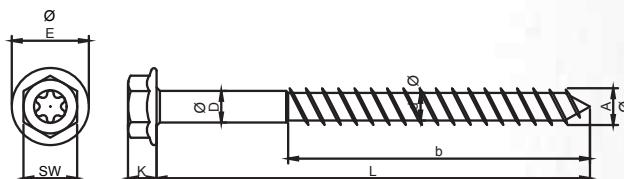




ALTIKÖŞE FLANŞLI SL KAFALI VİDA

Dayanım
Sınıfı (5.8)

Hexagon Head Flange Bolt with SL Head Class (5.8)



ALTIKÖŞE FLANŞLI SL KAFALI VİDA

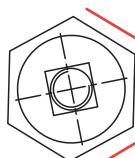
Hexagon Head Flange Bolt with SL Head

I		80	100	120	140	160
7	k	6,8	6,8	6,8	6,8	6,8
	a	7,2	7,2	7,2	7,2	7,2
	E	18	18	18	18	18
	sw	13	13	13	13	13
	torx	T40	T40	T40	T40	T40
	b					
	b1	70	70	70	100	100

b=Tam Dış Boyu / Full Thread Length
b1=Yarım Dış Boyu / Half Thread
l=Toplam Boy / Total Length

a=Dış Üstü Çapı / Diameter of Threaded Part
k=Kafa Yüksekliği / Height of Head

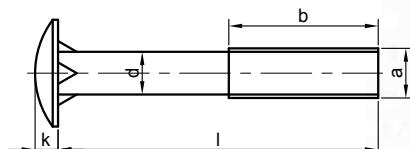
sw-Anahtar Ağızı / Wide of Head
E=Kafa Çapı / Head Diameter



YB KASA CİVATALARI

Dayanım
Sınıfı (5.8)

Flat Head Carriage Bolt Class (5.8)



YB KASA CİVATASI

Flat Head Carriage Bolt

I		20	25	30	35	40	45	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	
1/4	b	15	18	20	22	28	28	28	28	28	28	28	28											
	k	3,3	3,3	3,3	3,3	3,3	3,3	3,3	3,3	3,3	3,3	3,3	3,3											
	d	5,35	5,35	5,35	5,35	5,35	5,35	5,35	5,35	5,35	5,35	5,35	5,35											
5/16	b		12	18	24	28	32	35	35	35	35	35	35	45	45	45	45	45	45	45	45	45	45	
	k		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	
	d		6,82	6,82	6,82	6,82	6,82	6,82	6,82	6,82	6,82	6,82	6,82	6,82	6,82	6,82	6,82	6,82	6,82	6,82	6,82	6,82	6,82	
3/8	b					25		30	30	35	35	40	40	40	50	60	60	60	60	60	60	60	60	60
	k					4,3		4,3	4,3	4,3	4,3	4,3	4,3	4,3	4,3	4,3	4,3	4,3	4,3	4,3	4,3	4,3	4,3	4,3
	d					8,37		8,37	8,37	8,37	8,37	8,37	8,37	8,37	8,37	8,37	8,37	8,37	8,37	8,37	8,37	8,37	8,37	8,37

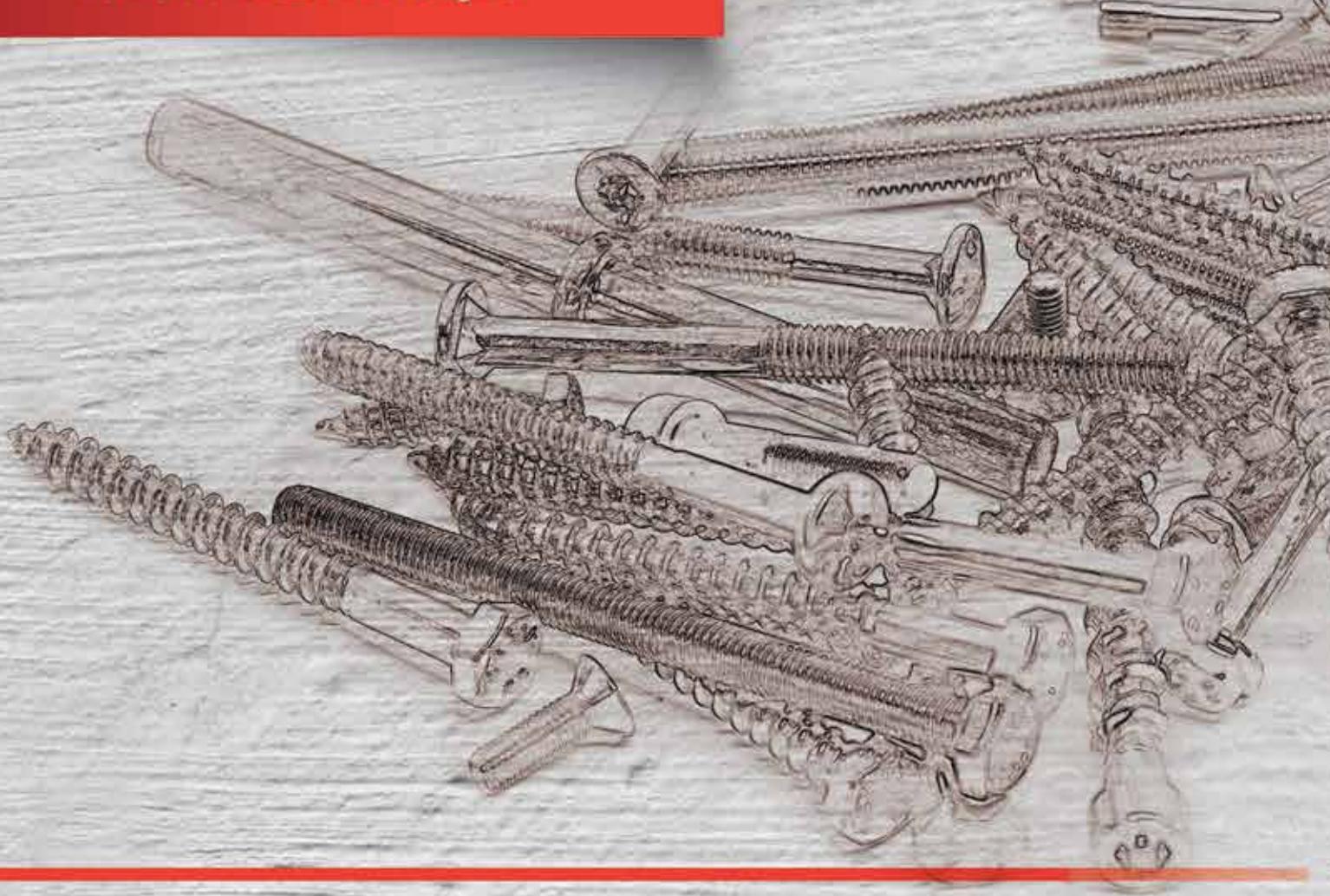
b=Dış Boyu / Thread Length
l=Toplam Boy / Total Length

k=Kafa Yüksekliği / Height of Head

d=Şaft Çapı / Diameter of Shaft



**Our company manufactures
all types of bolts in a variety of sizes
from 4mm, 5mm, 6mm, 10mm to
12 mm in diameters and
from 8mm to 220mm in lengths.**



DIN 571 : Hexagon Head Wood Screw

DIN 931 : Hexagon Head Bolt

DIN 933 : Hexagon Head Full Threaded

DIN 912 : Hexagon Socket Head Cap Screw

DIN 603 : Mushroom Head Square Neck Bolt

DIN 965 : Cross Recessed Countersunk Head Screw

DIN 967 : Cross Recessed Pan Head Screws with Collar

DIN 84 : Slotted Cheese Head Screw

DIN 96 : Slotted Round Head Wood Screw

DIN 6912 : Cap Screw Thin Cylindrical Head

DIN 6921 : Hexagon Head Flange Bolt

DIN 7971 : Pan Head Tapping Screws with Cross Recess H and Z

DIN 7981 : Slotted Pan Head Tapping Screw

DIN 7991 : Hexagon Socket Countersunk Head Cap Screw

DIN 7997 : Cross Recessed Countersunk (flat) Head Screw

DIN 7984 : Hexagon Socket Thin Head Cap Screw

DIN 7985 : Phil Cross Recessed Pan Head Screw

Quality Policy

Productive

Efficient

Qualified

On Time

Risk Based Auditing

Continuous Development

ÖZEL ÜRÜNLER
Special Products

Small Things,



Building & Construction
Sector

Machine
Manufacturing
Industry

Automotive
Industry





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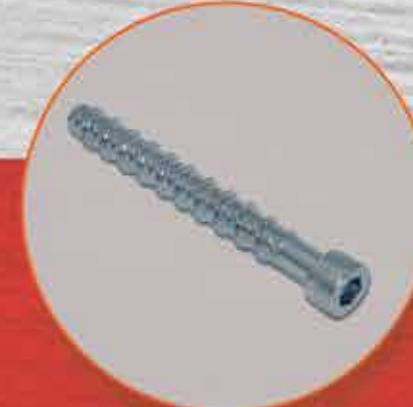
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