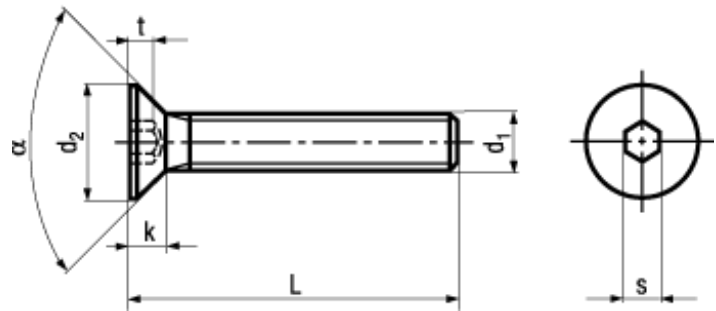




ISO 10642

~DIN 7991

**BN 2104****Hex socket flat countersunk head screws**

fully threaded

Stainless steel A2

- ~UNI 5933



Fasteners to the given specification have a reduced loadability due to the head geometry according to ISO 898-1. The use of ISO countersunk screws requires checking the mounting situation to avoid an overlap of the head!

Article#	d ₁	d ₂ max.	k max.	s	t	α	L
3840384	M3	6,72	1,86	2	1,1	90°	(6)
3807121							8
3807122							10
3807123							12
3807124							16
3807126							20
3807127							25
3807129							30
3840385	M4	8,96	2,48	2,5	1,5	90°	(6)
3807130							8
3807131							10
3807132							12
3807133							16
3807134							20
3807135							25
3807136							30
3807137							35
3807139							40
3807140	M5	11,2	3,1	3	1,9	90°	8
3807141							10
3807143							12
3807144							16
3807145							20
3807146							25
3807147							30
3807148							35

Article#	d ₁	d ₂ max.	k max.	s	t	α	L
3807150	M5	11,2	3,1	3	1,9	90°	40
3807151							45
3807152							50
3840386							60
3840387							70
3807154	M6	13,44	3,72	4	2,2	90°	8
3807155							10
3807156							12
3807157							16
3807159							20
3807160							25
3807161							30
3807163							35
3807164							40
3807165							45
3807166							50
3807167							55
3807169							60
3840388							70
3840389							80
3840390							100
3807173	M8	17,92	4,96	5	3	90°	10
3807174							12
3807175							16
3807176							20
3807177							25
3807179							30
3807180							35
3807181							40
3807182							45
3807183							50
3807184							55
3807185							60
3807186							65
3807188							70
3807191							80
3840391							100
3807192	M10	22,4	6,2	6	3,6	90°	16
3807194							20
3807196							25
3807197							30

Article#	d ₁	d ₂ max.	k max.	s	t	α	L
3807198	M10	22,4	6,2	6	3,6	90°	35
3807199							40
3807200							45
3807202							50
3807203							55
3807204							60
3807205							65
3807206							70
3807207							80
3807208							90
3807209							100
3840392	M12	26,88	7,44	8	4,3	90°	20
3807210							25
3807211							30
3807212							35
3807213							40
3807217							45
3807218							50
3807219							55
3807220							60
3807221							65
3807222							70
3807223							80
3807224							90
3807225							100
3840393	M16	33,6	8,8	10	4,8	90°	25
3807226							30
3807227							35
3807229							40
3840394							(45)
3807232							50
3807234							55
3807235							60
3807236							65
3807237							70
3807238							80
3807239							90
3807240							100
3807241	M20	40,32	10,16	12	5,6	90°	35
3807243							40
3807245							45

Article#	d ₁	d ₂ max.	k max.	s	t	α	L
3807248	M20	40,32	10,16	12	5,6	90°	50
3807249							55
3807250							60
3807252							65
3807254							70
3807255							80
3807257							90
3807258							100