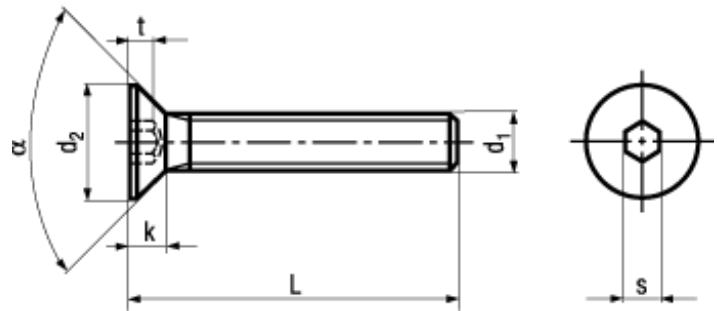




ISO 10642

~DIN 7991

**BN 2105****Hex socket flat countersunk head screws**

fully threaded

Stainless steel A4

- ~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
3840396	M3	6,72	1,86	2	1,1	90°	(6) 8
3807408							10
3807409							12
3807410							16
3807411							20
3807412							25
3807413							30
3807414							
3840397	M4	8,96	2,48	2,5	1,5	90°	(6) 8
3807415							10
3807416							12
3807417							16
3807418							20
3807419							25
3807420							30
3807421							35
3807422							40
3807423							50
3840398							
3807424	M5	11,2	3,1	3	1,9	90°	8
3807425							10
3807426							12
3807427							16
3807428							20
3807429							25
3807430							30

Article#	d ₁	d ₂ max.	k max.	s	t	α	L
3807431	M5	11,2	3,1	3	1,9	90°	35
3807432							40
3807433							45
3807434							50
3840399							60
3807435	M6	13,44	3,72	4	2,2	90°	8
3807436							10
3807437							12
3807438							16
3807439							20
3807440							25
3807441							30
3807442							35
3807443							40
3807444							45
3807445							50
3807446							55
3807447							60
3840400							70
3807448	M8	17,92	4,96	5	3	90°	10
3807449							12
3807450							16
3807451							20
3807453							25
3807454							30
3807455							35
3807456							40
3807457							45
3807459							50
3807460							55
3807461							60
3807462							65
3807463							70
3807464							80
3840401							90
3840402							100
3807466	M10	22,4	6,2	6	3,6	90°	16
3807467							20
3807468							25
3807469							30
3807470							35

Article#	d ₁	d ₂ max.	k max.	s	t	α	L
3807472	M10	22,4	6,2	6	3,6	90°	40
3807473							45
3807475							50
3807476							55
3807478							60
3807479							65
3807480							70
3807481							80
3807482							90
3807483							100
3840403	M12	26,88	7,44	8	4,3	90°	20
3807484							25
3807485							30
3807486							35
3807487							40
3807489							45
3807490							50
3807491							55
3807492							60
3807493							65
3807494							70
3807496							80
3807497							90
3807498							100
3840404	M16	33,6	8,8	10	4,8	90°	25
3807501							30
3807502							35
3807503							40
3840405							(45)
3807504							50
3807506							55
3807507							60
3807508							65
3807509							70
3807510							80
3807511							90
3807513							100
3807521	M20	40,32	10,16	12	5,6	90°	35
3807522							40
3807523							45
3807524							50

Article#	d ₁	d ₂ max.	k max.	s	t	α	L
3807529	M20	40,32	10,16	12	5,6	90°	55
3807530							60
3807531							65
3807532							70
3807533							80
3807534							90
3807535							100