

ELLIS®

ELLIS®
EXCELLENCE
IN WHEEL ACCESSORIES



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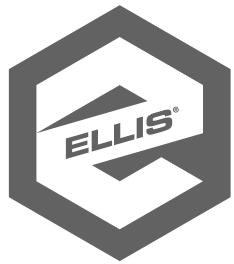
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www.ellisengineering.it

ELLIS, CHANGING THE WORLD OF WHEEL ACCESSORIES



At Ellis, technology, innovation and safety are our constantly evolving values and objectives as we strive towards the highest standards of quality. This clear Mission for the future is based on a solid past during which our commitment to progress was forged and our rich experience matured. Our company history spans almost 50 years, half a century marked by research, experimentation, design and manufacture of products in sectors defined by constant change and the very highest expectations. Strengthened by our heritage, we design and manufacture cutting-edge accessories sharing with our clients unrivalled energy and excitement about the future.

Tecnologia, innovazione e sicurezza sono i nostri valori e obiettivi in continua evoluzione verso il massimo della qualità. Alla chiarezza della nostra mission si unisce la certezza di un passato che ha forgiato la nostra attitudine al progresso e ha creato la ricchezza dell'esperienza maturata nei quasi 50 anni di storia del nostro gruppo. Anni che significano da sempre ricerca, sperimentazione, progettazione e realizzazione di prodotti in settori caratterizzati da una rapida evoluzione e altissime aspettative. Forti di questo bagaglio progettiamo e realizziamo accessori all'avanguardia condividendo con i nostri clienti l'entusiasmante corsa verso il futuro.

Die Gewährleistung höchster Qualität in Technologie, Innovation und Sicherheit unserer Produkte ist das Ziel, welches wir durch deren ständige Weiterentwicklung erreichen. Zur Klarheit unserer Mission kommt der Reichtum an Erfahrung, der in der beinahe 50-jährigen Geschichte unserer Unternehmensgruppe gewachsen ist. 50 Jahre, die von ständigem Forschen, Experimentieren, Projektieren und Realisieren von Produkten bestimmt waren in einem Sektor, der von ständiger Entwicklung der Technologie und höchsten Erwartungen geprägt ist. Dank unserer großen Erfahrung, sind wir in der Lage modernes Zubehör zu planen und zu fertigen und teilen mit unseren Kunden die aufregende Zukunft.

La tecnología, innovación y seguridad constituyen nuestros valores y objetivos que evolucionan constantemente a fin de lograr lo máximo en términos de calidad de producto y de servicio. La claridad de nuestra misión se une a la certeza de un pasado que ha forjado nuestra actitud hacia el progreso y ha creado una amplia experiencia que fue creciendo en los casi 50 años de historia de nuestro grupo. Estos años son sinónimo de investigación, experimentación, diseño y realización de productos en sectores que se caracterizan por una rápida evolución tecnológica y altísimas expectativas. Respaldados por este bagaje de experiencia, diseñamos y realizamos accesorios de vanguardia compartiendo con nuestros clientes la emocionante carrera hacia el futuro.

Технология, инновации и безопасность представляют собой наши основные задачи и цели. Мы постоянно стремимся к максимальному качеству продукции и услуг. Наши цели дополнительно подкрепляются нашим неизменным стремлением к прогрессу, опытом работы, накопленным за почти 50 лет истории нашей группы. За эти годы мы вели неустанные исследования, проводили эксперименты, проектировали и создавали изделия, применяемые в областях, характеризующихся быстрой технологической эволюцией и высочайшими требованиями. Благодаря нашим знаниям мы проектируем и производим современные аксессуары, вовлекая наших заказчиков в движение к будущему.



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THE QUALITY GUARANTEE OF REAL MADE IN ITALY

In its company-owned facilities Ellis designs, manufactures and tests every single product based on a UNI EN ISO 9001:2008 compliant management system certified by TÜV Sud. Tight control is also maintained over the entire production cycle from raw material selection to packaging so as to provide clients with a water-tight guarantee that specifications are precisely followed.

Ellis, negli stabilimenti dell'azienda, progetta, realizza e verifica ogni singolo elemento secondo un sistema di gestione conforme alle norme UNI EN ISO 9001:2008 certificato dal TÜV sud. A questo si aggiunge il controllo dell'intera filiera produttiva, dalle materie prime alla confezione in modo da garantire al cliente il rispetto delle specifiche.

Bei Ellis unterliegt die Planung, Herstellung und Qualitätsprüfung jeder Komponente der Überwachung eines Qualitäts-Management-Systems, das nach den Vorschriften der UNI EN ISO 9001:2008 Norm vom TÜV SÜD zertifiziert wurde. Darüber hinaus wird die gesamte Produktionskette vom Rohmaterial bis zum fertigen Produkt ständig überwacht um unseren Kunden die Einhaltung der technischen Spezifikationen zu gewährleisten.

En las plantas de la empresa, Ellis diseña, realiza y controla cada elemento según un sistema de gestión conforme a las normas UNI EN ISO 9001:2008 certificado por TÜV SÜD. A esto se suma el control de toda la cadena de producción, desde las materias primas hasta el producto embalado, para garantizar al cliente el cumplimiento de las especificaciones técnicas.

Компания Ellis проектирует, производит и испытывает на своих заводах каждый элемент, в соответствии с системой управления согласно стандарту UNI EN ISO 9001:2008, сертифицированной TÜV Sud. К этому следует добавить контроль за всем производственным циклом, от сырьевых материалов до готовой продукции, чтобы гарантировать заказчику выполнение технических спецификаций.

True manufacturing.
From fully stocked warehouse
to tailor made service
through technology





The production system is the real operational heart of Ellis. Clients have the widest possible range of products to choose from as a result of advanced production processes and flexible warehouse management. The production team and client work closely together to thoroughly assess needs so as to choose between rapid production of custom-made items or effective co-engineering projects based on the level of service the client requires.

Il sistema produttivo è il vero cuore operativo di Ellis: attraverso i processi produttivi si è in grado di garantire ai clienti la più ampia disponibilità di prodotti attraverso la gestione flessibile del magazzino. La vicinanza tra la produzione e il cliente permette la veloce realizzazione di prodotti custom, o realizzati in co-engineering, anche attraverso la scelta da parte del cliente del livello di servizio più adeguato.

Das Produktionssystem ist das Herz des Unternehmens Ellis: Durch die effektiven Produktionsprozesse und die Flexibilität der Lagerhaltung sind wir in der Lage, den Kunden die höchstmögliche Verfügbarkeit der Produkte zu gewährleisten. Die enge Zusammenarbeit zwischen der Produktionsabteilung und den Kunden ermöglicht die schnelle Fertigung von Custom- und Co-engineering Produkten und die Auswahl der passenden Dienstleistung.

El sistema de producción es el verdadero corazón de Ellis: los procesos de producción aseguran a los clientes la más amplia disponibilidad de productos a través de la gestión flexible del almacén. La proximidad entre la producción y el cliente permite la rápida realización de productos personalizados o realizados en coingeniería, incluso a través de la elección, por parte del cliente, del nivel de servicio adecuado.

Производственная система является подлинным сердцем компании Ellis: наши производственные процессы способны гарантировать заказчикам постоянное наличие продукции, благодаря гибкому управлению складом. Близость производства и заказчика позволяет быстро выполнять индивидуальные заказы или производить продукцию с применением совместного инжиниринга, в том числе позволяя выбрать заказчику требуемый ему уровень обслуживания.



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FINISHING AND PACKAGING

Total and complete control over the production line guarantees exceptional attention to detail throughout all phases of manufacture, including for customized finishing solutions. Great care is also taken with packaging so products arrive at their destination in perfect condition. Personalized packaging solutions based on precise client specifications are available on request.

Il completo e preciso controllo della filiera produttiva contempla un'attenta cura dei dettagli applicata a tutte le fasi di produzione, tra cui le soluzioni di finitura personalizzate. Allo stesso modo massima attenzione è riservata agli imballi in modo da permettere che i prodotti giungano alle sedi dei clienti in perfetto stato. La personalizzazione di questi elementi è possibile su particolare specifica del cliente.

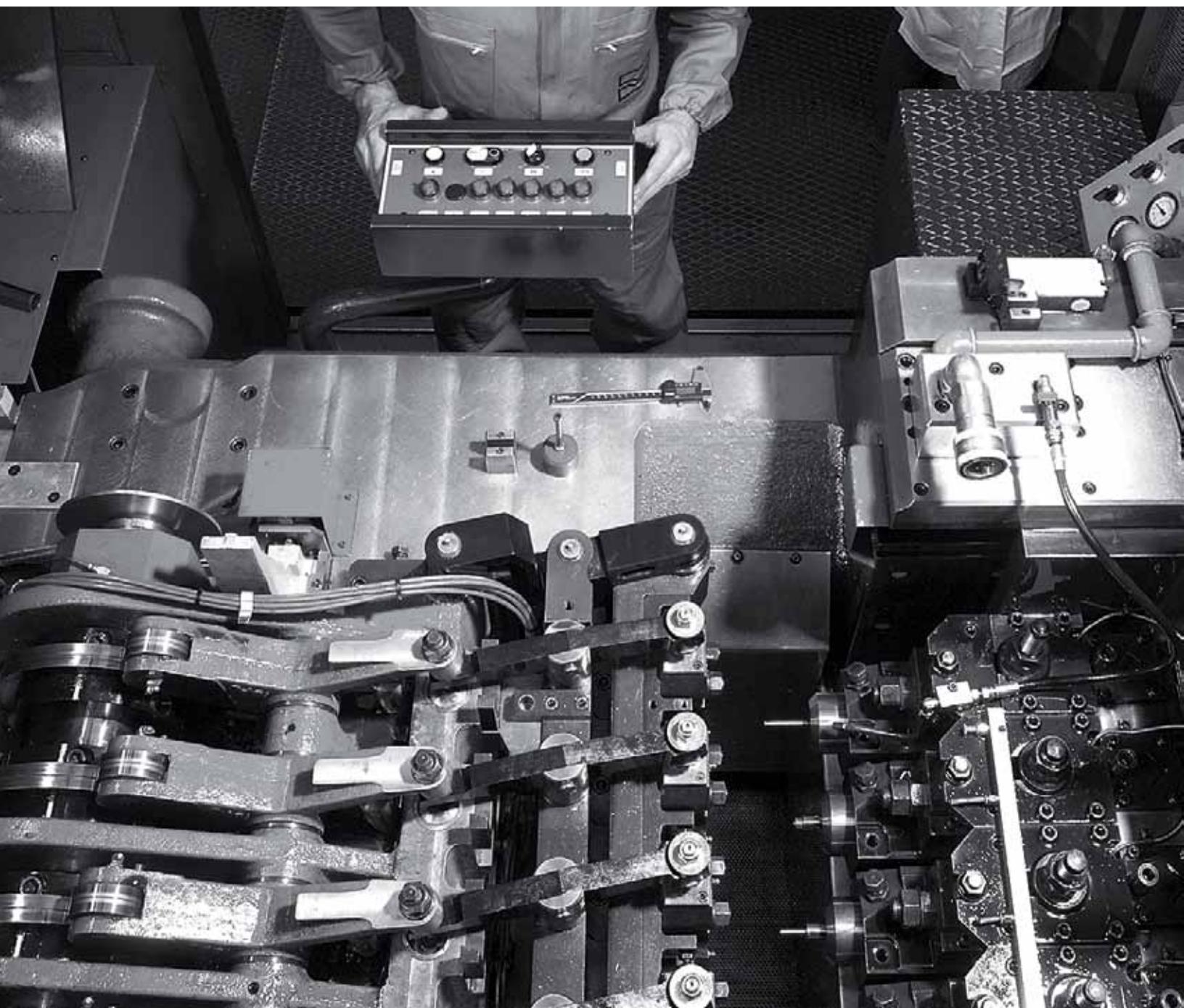
Die vollständige und genaue Überwachung der Produktionskette schließt auch eine gewissenhafte Beachtung der Details in jeder Produktionsphase ein, was insbesondere auch die kundenspezifische Endbearbeitung betrifft. In derselben Weise wird den Verpackungen höchste Aufmersamkeit zuteil, um sicherzustellen, dass die Produkte die Kunden in perfektem Zustand erreichen. Auf Wunsch der Kunden ist die Personalisierung dieser Elemente möglich.

El control completo y preciso de la cadena de producción contempla una cuidadosa atención a los detalles aplicada a todas las etapas de producción, incluyendo soluciones personalizadas de acabado. A su vez, los productos se embalan prestando la máxima atención para que lleguen a las instalaciones del cliente en perfectas condiciones. Estos elementos se pueden personalizar a pedido del cliente.

Полное и точное управление производственным циклом предусматривает повышенное внимание к деталям, применительно ко всем фазам производства, в том числе решения для индивидуальной отделки изделий. Такое же внимание уделяется упаковке, чтобы изделия поступали к заказчику неповрежденными. Индивидуальное оформление данных элементов возможно по требованию заказчика.



Technology makes
the difference





Ellis is part of the Comunello Group who have a long history of investing in technology, equipment, know-how and employee development. As a result the company presents itself as new and innovative yet has solid, decades-long heritage and experience. This unbeatable combination enables it to reach the highest levels of precision and performance so as to fully respond to the most complex and advanced client requests.

Ellis fa parte del Gruppo Comunello che da sempre ha investito in tecnologia, attrezzature, know how e sullo sviluppo delle risorse interne. Si presenta quindi come azienda nuova ed innovativa, forte di una solida base di esperienza che permette di ottenere risultati di precisione e prestazioni che soddisfano ampiamente le più complesse ed avanzate esigenze dei clienti.

Ellis ist Teil der Comunello-Gruppe die schon immer in Technologie, Ausrüstung und Know-How sowie die Entwicklung interner Ressourcen investiert hat. Das Unternehmen präsentiert sich als innovativer und führender Hersteller, der aufgrund seines umfangreichen Erfahrungsschatzes, der es ihm ermöglicht, Erzeugnisse anzubieten, welche die höchsten Anforderungen der Kunden an Präzision und Leistungsfähigkeit erfüllen.

Ellis forma parte del Grupo Comunello que siempre ha invertido en tecnología, equipos, know how y en el desarrollo de los recursos humanos. Así se presenta como una compañía nueva e innovadora, con una base sólida de experiencia que le permite lograr resultados de precisión y rendimientos que satisfacen ampliamente las necesidades más complejas y exigentes de los clientes.

Ellis входит в состав Группы Comunello, всегда совершая крупные инвестиции в технологии, оборудование, ноу-хай и развитие внутренних ресурсов. Это новая и инновационная компания, сильная благодаря прочным основам и опыту, позволяющим получить эксплуатационные характеристики и результаты, полностью удовлетворяющие самые сложные и современные требования заказчиков.



1.0 WHEEL LUG NUTS



Fasteners founded on quality and performance



e


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1.1 WHEEL LUG NUTS

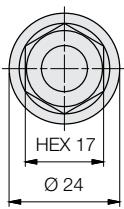
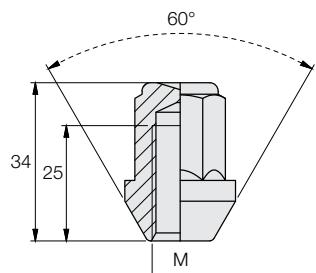
DADI FISSAGGIO / RADMUTTER / TUERCAS DE FIJACION / КОЛЕСНЫЕ ГАЙКИ

HEX
17
MM

CONE
60°
SEAT

HEIGHT
34
MM

CLOSED

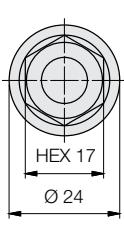
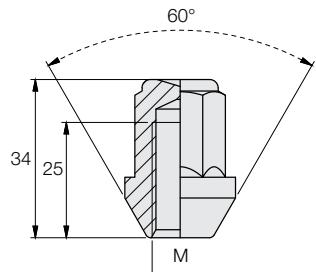


HEX
17
MM

CONE
60°
SEAT

HEIGHT
34
MM

CLOSED



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N17ACN34C	N150	M 12 x 1.25	17	34	Galvanized	200	■
N17BCN34C	N151	M 12 x 1.5	17	34	Galvanized	200	■
N17CCN34C	N152	M 12 x 1.75	17	34	Galvanized	200	■
N17ECN34C	N153	M 14 x 1.5	17	34	Galvanized	200	■
N17GCN34C	N154	M 14 x 2	17	34	Galvanized	200	■
N17JCN34C	N155	3/8 UNF	17	34	Galvanized	200	■
N17ICN34C	N156	7/16 UNF	17	34	Galvanized	200	■
N17HCN34C	N157	1/2 UNF	17	34	Galvanized	200	■
N17KCN34C	N158	9/16 UNF	17	34	Galvanized	200	■

■ May not be in stock - please enquire.

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N17ACN34CST08	N150B	M 12 x 1.25	17	34	Special Black	200	■
N17BCN34CST08	N151B	M 12 x 1.5	17	34	Special Black	200	■



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N17ACN230	N100	M 12 x 1.25	17	23	Galvanized	300	■
N17BCN230	N101	M 12 x 1.5	17	23	Galvanized	300	■
N17CCN230	N102	M 12 x 1.75	17	23	Galvanized	300	■
N17ECN230	N103	M 14 x 1.5	17	23	Galvanized	300	■
N17GCN230	N104	M 14 x 2	17	23	Galvanized	300	■
N17JCN230	N105	3/8 UNF	17	23	Galvanized	300	■
N17ICN230	N106	7/16 UNF	17	23	Galvanized	300	■
N17HCN230	N107	1/2 UNF	17	23	Galvanized	300	■
N17KCN230	N108	9/16 UNF	17	23	Galvanized	300	■

■ May not be in stock - please enquire.



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19ACN34C	N400	M 12 x 1.25	19	34	Galvanized	200	■
N19BCN34C	N401	M 12 x 1.5	19	34	Galvanized	200	■
N19CCN34C	N402	M 12 x 1.75	19	34	Galvanized	200	■
N19ECN34C	N403	M 14 x 1.5	19	34	Galvanized	200	■
N19GCN34C	N404	M 14 x 2	19	34	Galvanized	200	■
N19JCN34C	N405	3/8 UNF	19	34	Galvanized	200	■
N19ICN34C	N406	7/16 UNF	19	34	Galvanized	200	■
N19HCN34C	N407	1/2 UNF	19	34	Galvanized	200	■
N19KCN34C	N408	9/16 UNF	19	34	Galvanized	200	■

■ May not be in stock - please enquire.



1.1 WHEEL LUG NUTS

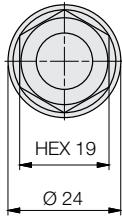
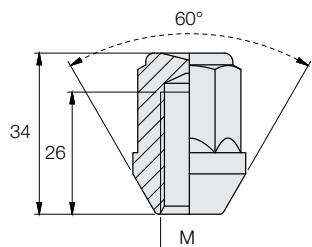
DADI FISSAGGIO / RADMUTTER / TUERCAS DE FIJACION / КОЛЕСНЫЕ ГАЙКИ

HEX
19
MM

CONE
60°
SEAT

HEIGHT
34
MM

CLOSED

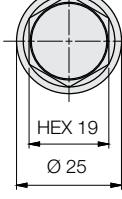
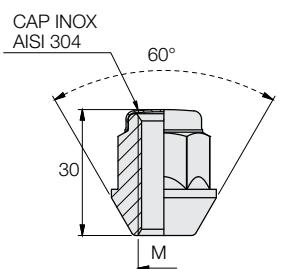


HEX
19
MM

CONE
60°
SEAT

HEIGHT
30
MM

**STAINLESS
STEEL CAP**



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19ACN34CST08	N400B	M 12 x 1.25	19	34	Special Black	200	■
N19BCN34CST08	N401B	M 12 x 1.5	19	34	Special Black	200	■
N19ECN34CST08	N403B	M 12 x 1.5	19	34	Special Black	200	■
N19HCN34CST08	N407B	1/2 UNF	19	34	Special Black	200	■

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19ACN30X	N300	M 12 x 1.25	19	30	Galvanized	200	■
N19BCN30X	N301	M 12 x 1.5	19	30	Galvanized	200	■
N19CCN30X	N302	M 12 x 1.75	19	30	Galvanized	200	■
N19ECN30X	N303	M 14 x 1.5	19	30	Galvanized	200	■
N19GCN30X	N304	M 14 x 2	19	30	Galvanized	200	■
N19JCN30X	N305	3/8 UNF	19	30	Galvanized	200	■
N19ICN30X	N306	7/16 UNF	19	30	Galvanized	200	■
N19HCN30X	N307	1/2 UNF	19	30	Galvanized	200	■
N19KCN30X	N308	9/16 UNF	19	30	Galvanized	200	■

■ May not be in stock - please enquire.

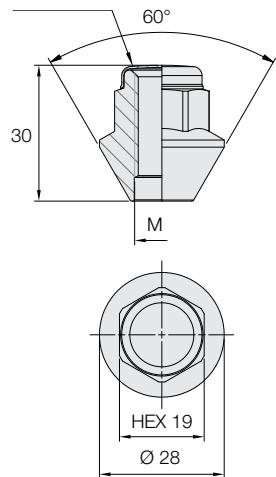
HEX
19
MM

CONE
60°
SEAT

HEIGHT
30
MM

STAINLESS
STEEL CAP

CAP INOX
AISI 304



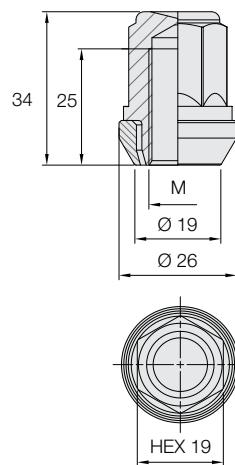
CLASS 10

HEX
19
MM

CONE
**VAR
PCD**
SEAT

HEIGHT
34
MM

CLOSED



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19BCN30XA0	N311	M 12 x 1.5	19	30	Galvanized	200	■
N19ECN30XA0	N313	M 14 x 1.5	19	30	Galvanized	200	■

21

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19AWV34C	N975	M 12 x 1.25	19	34	Galvanized	200	■
N19BWW34C	N976	M 12 x 1.5	19	34	Galvanized	200	■
N19HWV34C	N982	1/2 UNF	19	34	Galvanized	200	■

■ May not be in stock - please enquire.



1.1 WHEEL LUG NUTS

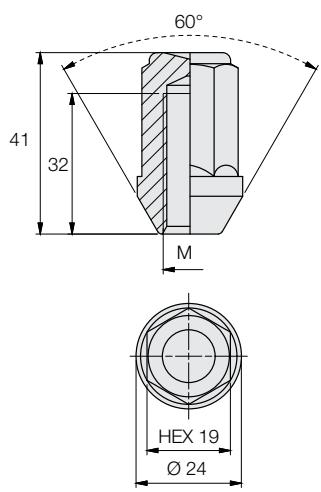
DADI FISSAGGIO / RADMUTTER / TUERCAS DE FIJACION / КОЛЕСНЫЕ ГАЙКИ

HEX
19
MM

CONE
60°
SEAT

HEIGHT
41
MM

CLOSED

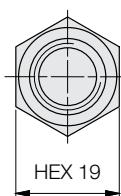
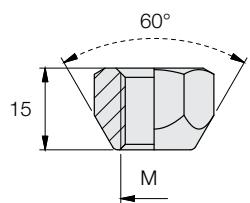


HEX
19
MM

CONE
60°
SEAT

HEIGHT
15
MM

OPEN



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19ACN41C	N350	M 12 x 1.25	19	41	Galvanized	150	■
N19BCN41C	N351	M 12 x 1.5	19	41	Galvanized	150	■
N19CCN41C	N352	M 12 x 1.75	19	41	Galvanized	150	■
N19ECN41C	N353	M 14 x 1.5	19	41	Galvanized	150	■
N19GCN41C	N354	M 14 x 2	19	41	Galvanized	150	■
N19JCN41C	N355	3/8 UNF	19	41	Galvanized	150	■
N19ICN41C	N356	7/16 UNF	19	41	Galvanized	150	■
N19HCN41C	N357	1/2 UNF	19	41	Galvanized	150	■
N19KCN41C	N358	9/16 UNF	19	41	Galvanized	150	■

■ May not be in stock - please enquire.

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19ACN150	N225	M 12 x 1.25	19	15	Phosphate coat	500	■
N19BCN150	N226	M 12 x 1.5	19	15	Phosphate coat	500	■
N19CCN150	N227	M 12 x 1.75	19	15	Phosphate coat	500	■
N19ECN150	N228	M 14 x 1.5	19	15	Phosphate coat	500	■
N19GCN150	N229	M 14 x 2	19	15	Phosphate coat	500	■
N19JCN150	N230	3/8 UNF	19	15	Phosphate coat	500	■
N19ICN150	N231	7/16 UNF	19	15	Phosphate coat	500	■
N19HCN150	N232	1/2 UNF	19	15	Phosphate coat	500	■
N19KCN150	N233	9/16 UNF	19	15	Phosphate coat	500	■

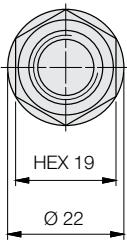
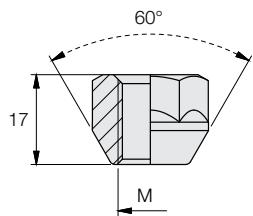
■ May not be in stock - please enquire.

HEX
19
MM

CONE
60°
SEAT

HEIGHT
17
MM

OPEN

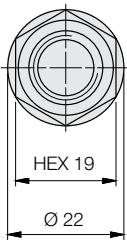
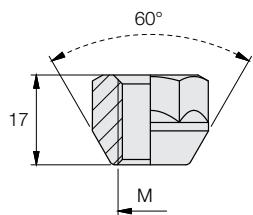


HEX
19
MM

CONE
60°
SEAT

HEIGHT
17
MM

OPEN



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19ACN170	N200	M 12 x 1.25	19	17	Galvanized	400	■
N19BCN170	N201	M 12 x 1.5	19	17	Galvanized	400	■
N19CCN170	N202	M 12 x 1.75	19	17	Galvanized	400	■
N19ECN170	N203	M 14 x 1.5	19	17	Galvanized	400	■
N19GCN170	N204	M 14 x 2	19	17	Galvanized	400	■
N19JCN170	N205	3/8 UNF	19	17	Galvanized	400	■
N19ICN170	N206	7/16 UNF	19	17	Galvanized	400	■
N19HCN170	N207	1/2 UNF	19	17	Galvanized	400	■
N19KCN170	N208	9/16 UNF	19	17	Galvanized	400	■

■ May not be in stock - please enquire.

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19BCN170ST08	N200	M 12 x 1.5	19	17	Special Black	400	■



1.1 WHEEL LUG NUTS

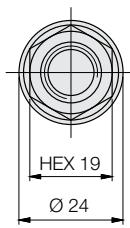
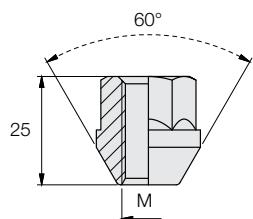
DADI FISSAGGIO / RADMUTTER / TUERCAS DE FIJACION / КОЛЕСНЫЕ ГАЙКИ

HEX
19
MM

CONE
60°
SEAT

HEIGHT
25
MM

OPEN

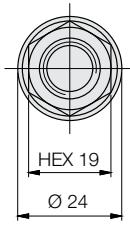
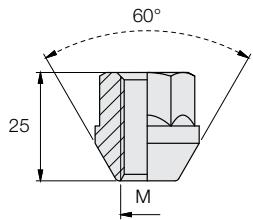


HEX
19
MM

CONE
60°
SEAT

HEIGHT
25
MM

OPEN



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19ACN250	N175	M 12 x 1.25	19	25	Galvanized	250	■
N19BCN250	N176	M 12 x 1.5	19	25	Galvanized	250	■
N19CCN250	N177	M 12 x 1.75	19	25	Galvanized	250	■
N19ECN250	N178	M 14 x 1.5	19	25	Galvanized	250	■
N19GCN250	N179	M 14 x 2	19	25	Galvanized	250	■
N19JCN250	N180	3/8 UNF	19	25	Galvanized	250	■
N19ICN250	N181	7/16 UNF	19	25	Galvanized	250	■
N19HGN250	N182	1/2 UNF	19	25	Galvanized	250	■
N19KCN250	N183	9/16 UNF	19	25	Galvanized	250	■

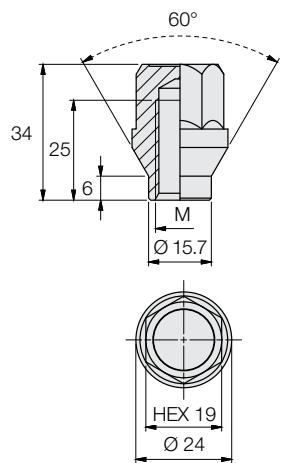
■ May not be in stock - please enquire.

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19ACN250ST08	N175B	M 12 x 1.25	19	25	Special Black	250	■
N19BCN250ST08	N176B	M 12 x 1.5	19	25	Special Black	250	■
N19ECN250ST08	N178B	M 14 x 1.5	19	25	Special Black	250	■

■ May not be in stock - please enquire.

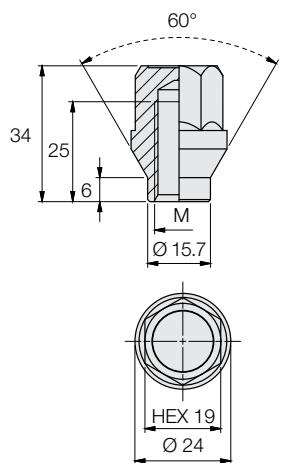
HEX
19
MM CONE
60°
WITH SHANK

HEIGHT
34
MM CLOSED



HEX
19
MM CONE
60°
WITH SHANK

HEIGHT
34
MM CLOSED



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19ART34C	N425	M 12 x 1.25	19	34	Galvanized	150	■
N19BRT34C	N426	M 12 x 1.5	19	34	Galvanized	150	■
N19CRT34C	N427	M 12 x 1.75	19	34	Galvanized	150	■
N19ERT34C	N428	M 14 x 1.5	19	34	Galvanized	150	■
N19GRT34C	N429	M 14 x 2	19	34	Galvanized	150	■
N19JRT34C	N430	3/8 UNF	19	34	Galvanized	150	■
N19IRT34C	N431	7/16 UNF	19	34	Galvanized	150	■
N19HRT34C	N432	1/2 UNF	19	34	Galvanized	150	■
N19KRT34C	N433	9/16 UNF	19	34	Galvanized	150	■

■ May not be in stock - please enquire.

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19BRT34CST08	N426B	M 12 x 1.5	19	34	Special Black	200	■



1.1 WHEEL LUG NUTS

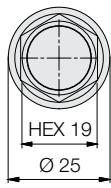
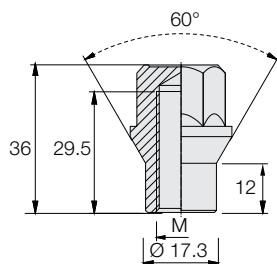
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HEX
19
MM

CONE
60°
WITH SHANK

HEIGHT
36
MM

CLOSED

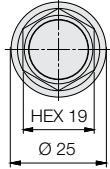
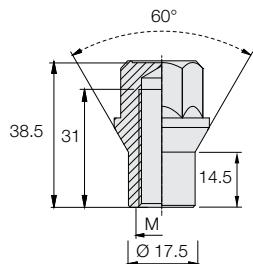


HEX
19
MM

CONE
60°
WITH SHANK

HEIGHT
38
MM

CLOSED



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19ART36C	N725	M 12 x 1.25	19	36	Galvanized	150	■
N19BRT36C	N726	M 12 x 1.5	19	36	Galvanized	150	■
N19CRT36C	N727	M 12 x 1.75	19	36	Galvanized	150	■
N19ERT36C	N728	M 14 x 1.5	19	36	Galvanized	150	■
N19GRT36C	N729	M 14 x 2	19	36	Galvanized	150	■
N19JRT36C	N730	3/8 UNF	19	36	Galvanized	150	■
N19IRT36C	N731	7/16 UNF	19	36	Galvanized	150	■
N19HRT36C	N732	1/2 UNF	19	36	Galvanized	150	■
N19KRT36C	N733	9/16 UNF	19	36	Galvanized	150	■

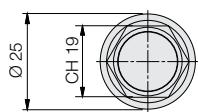
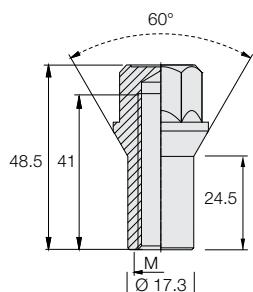
■ May not be in stock - please enquire.

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19ART38C	N750	M 12 x 1.25	19	38.5	Galvanized	150	■
N19BRT38C	N751	M 12 x 1.5	19	38.5	Galvanized	150	■
N19CRT38C	N752	M 12 x 1.75	19	38.5	Galvanized	150	■
N19ERT38C	N753	M 14 x 1.5	19	38.5	Galvanized	150	■
N19GRT38C	N754	M 14 x 2	19	38.5	Galvanized	150	■
N19JRT38C	N755	3/8 UNF	19	38.5	Galvanized	150	■
N19IRT38C	N756	7/16 UNF	19	38.5	Galvanized	150	■
N19HRT38C	N757	1/2 UNF	19	38.5	Galvanized	150	■
N19KRT38C	N758	9/16 UNF	19	38.5	Galvanized	150	■

■ May not be in stock - please enquire.

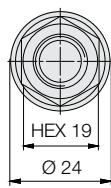
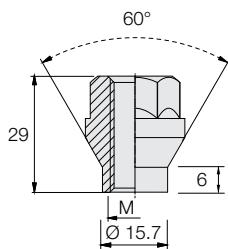
HEX
19
MM CONE
60°
WITH SHANK

HEIGHT
48
MM CLOSED



HEX
19
MM CONE
60°
WITH SHANK

HEIGHT
29
MM OPEN



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19ART48C	N775	M 12 x 1.25	19	48.5	Galvanized	100	■
N19BRT48C	N776	M 12 x 1.5	19	48.5	Galvanized	100	■
N19CRT48C	N777	M 12 x 1.75	19	48.5	Galvanized	100	■
N19ERT48C	N778	M 14 x 1.5	19	48.5	Galvanized	100	■
N19GRT48C	N779	M 14 x 2	19	48.5	Galvanized	100	■
N19JRT48C	N780	3/8 UNF	19	48.5	Galvanized	100	■
N19IRT48C	N781	7/16 UNF	19	48.5	Galvanized	100	■
N19HRT48C	N782	1/2 UNF	19	48.5	Galvanized	100	■
N19KRT48C	N783	9/16 UNF	19	48.5	Galvanized	100	■

■ May not be in stock - please enquire.

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19ART290	N800	M 12 x 1.25	19	29	Galvanized	250	■
N19BRT290	N801	M 12 x 1.5	19	29	Galvanized	250	■
N19CRT290	N802	M 12 x 1.75	19	29	Galvanized	250	■
N19ERT290	N803	M 14 x 1.5	19	29	Galvanized	250	■
N19GRT290	N804	M 14 x 2	19	29	Galvanized	250	■
N19JRT290	N805	3/8 UNF	19	29	Galvanized	250	■
N19IRT290	N806	7/16 UNF	19	29	Galvanized	250	■
N19HRT290	N807	1/2 UNF	19	29	Galvanized	250	■
N19KRT290	N808	9/16 UNF	19	29	Galvanized	250	■

■ May not be in stock - please enquire.



1.1 WHEEL LUG NUTS

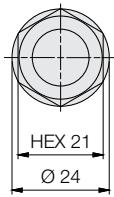
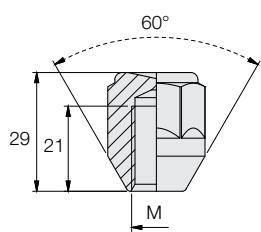
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HEX
21
MM

CONE
60°
SEAT

HEIGHT
29
MM

CLOSED

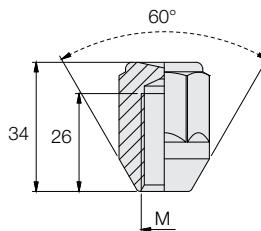


HEX
21
MM

CONE
60°
SEAT

HEIGHT
34
MM

CLOSED



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N21ACN29C	N525	M 12 x 1.25	21	29	Galvanized	250	■
N21BCN29C	N526	M 12 x 1.5	21	29	Galvanized	250	■
N21CCN29C	N527	M 12 x 1.75	21	29	Galvanized	250	■
N21ECN29C	N528	M 14 x 1.5	21	29	Galvanized	250	■
N21GCN29C	N529	M 14 x 2	21	29	Galvanized	250	■
N21JCN29C	N530	3/8 UNF	21	29	Galvanized	250	■
N21ICN29C	N531	7/16 UNF	21	29	Galvanized	250	■
N21HCN29C	N532	1/2 UNF	21	29	Galvanized	250	■
N21KCN29C	N533	9/16 UNF	21	29	Galvanized	250	■

■ May not be in stock - please enquire.

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N21ACN34C	N550	M 12 x 1.25	21	34	Galvanized	150	■
N21BCN34C	N551	M 12 x 1.5	21	34	Galvanized	150	■
N21CCN34C	N552	M 12 x 1.75	21	34	Galvanized	150	■
N21ECN34C	N553	M 14 x 1.5	21	34	Galvanized	150	■
N21GCN34C	N554	M 14 x 2	21	34	Galvanized	150	■
N21JCN34C	N555	3/8 UNF	21	34	Galvanized	150	■
N21ICN34C	N556	7/16 UNF	21	34	Galvanized	150	■
N21HCN34C	N557	1/2 UNF	21	34	Galvanized	150	■
N21KCN34C	N558	9/16 UNF	21	34	Galvanized	150	■

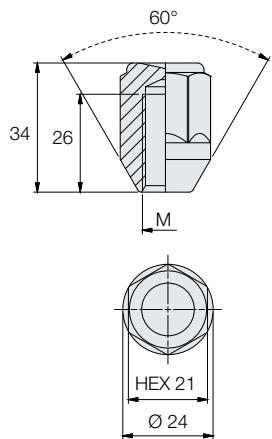
■ May not be in stock - please enquire.

HEX
21
MM

CONE
60°
SEAT

HEIGHT
34
MM

CLOSED

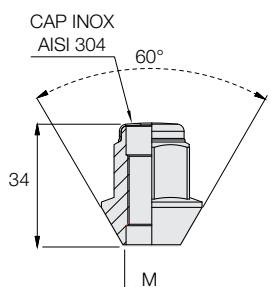


HEX
21
MM

CONE
60°
SEAT

HEIGHT
34
MM

STAINLESS
STEEL CAP



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N21BCN34CST08	N551B	M 12 x 1.5	21	34	Special Black	150	■

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N21ECN34XA0	N513	M 14 x 1.5	21	34	Galvanized	200	■

■ May not be in stock - please enquire.

CLASS 10



1.1 WHEEL LUG NUTS

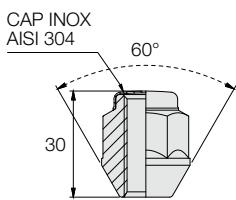
DADI FISSAGGIO / RADMUTTER / TUERCAS DE FIJACION / КОЛЕСНЫЕ ГАЙКИ

HEX
21
MM

CONE
60°
SEAT

HEIGHT
30
MM

STAINLESS
STEEL CAP

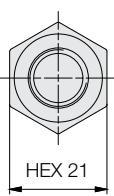
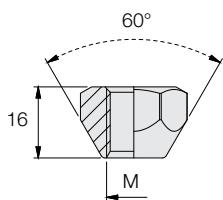


HEX
21
MM

CONE
60°
SEAT

HEIGHT
16
MM

OPEN



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N21ACN30X	N501	M 12 x 1.25	21	30	Galvanized	200	■
N21BCN30X	N500	M 12 x 1.5	21	30	Galvanized	200	■
N21CCN30X	N502	M 12 x 1.75	21	30	Galvanized	200	■
N21ECN30X	N503	M 14 x 1.5	21	30	Galvanized	200	■
N21GCN30X	N504	M 14 x 2	21	30	Galvanized	200	■
N21JCN30X	N505	3/8 UNF	21	30	Galvanized	200	■
N21ICN30X	N506	7/16 UNF	21	30	Galvanized	200	■
N21HCN30X	N507	1/2 UNF	21	30	Galvanized	200	■
N21KCN30X	N508	9/16 UNF	21	30	Galvanized	200	■

■ May not be in stock - please enquire.

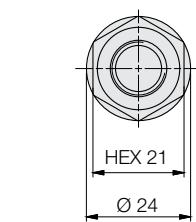
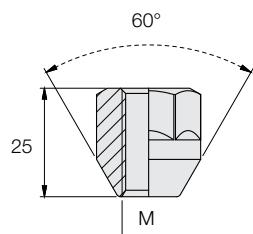
Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N21ACN160	N475	M 12 x 1.25	21	16	Yellow galv.	300	■
N21BCN160	N476	M 12 x 1.5	21	16	Yellow galv.	300	■
N21CCN160	N477	M 12 x 1.75	21	16	Yellow galv.	300	■
N21ECN160	N478	M 14 x 1.5	21	16	Yellow galv.	300	■
N21GCN160	N479	M 14 x 2	21	16	Yellow galv.	300	■
N21JCN160	N480	3/8 UNF	21	16	Yellow galv.	300	■
N21ICN160	N481	7/16 UNF	21	16	Yellow galv.	300	■
N21HCN160	N482	1/2 UNF	21	16	Yellow galv.	300	■
N21KCN160	N483	9/16 UNF	21	16	Yellow galv.	300	■

■ May not be in stock - please enquire.

HEX
21
MM CONE
60°
SEAT

HEIGHT
25
MM

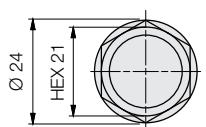
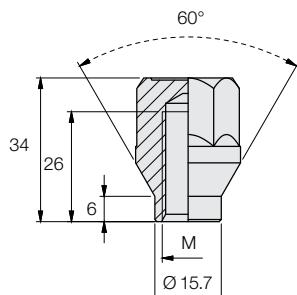
OPEN



HEX
21
MM CONE
60°
WITH SHANK

HEIGHT
34
MM

CLOSED



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N21ACN250	N450	M 12 x 1.25	21	25	Galvanized	200	■
N21BCN250	N451	M 12 x 1.5	21	25	Galvanized	200	■
N21CCN250	N452	M 12 x 1.75	21	25	Galvanized	200	■
N21ECN250	N453	M 14 x 1.5	21	25	Galvanized	200	■
N21GCN250	N454	M 14 x 2	21	25	Galvanized	200	■
N21JCN250	N455	3/8 UNF	21	25	Galvanized	200	■
N21ICN250	N456	7/16 UNF	21	25	Galvanized	200	■
N21HCN250	N457	1/2 UNF	21	25	Galvanized	200	■
N21KCN250	N458	9/16 UNF	21	25	Galvanized	200	■

■ May not be in stock - please enquire.

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N21ART34C	N575	M 12 x 1.25	21	34	Galvanized	150	■
N21BRT34C	N576	M 12 x 1.5	21	34	Galvanized	150	■
N21CRT34C	N577	M 12 x 1.75	21	34	Galvanized	150	■
N21ERT34C	N578	M 14 x 1.5	21	34	Galvanized	150	■
N21GRT34C	N579	M 14 x 2	21	34	Galvanized	150	■
N21JRT34C	N580	3/8 UNF	21	34	Galvanized	150	■
N21IRT34C	N581	7/16 UNF	21	34	Galvanized	150	■
N21HRT34C	N582	1/2 UNF	21	34	Galvanized	150	■
N21KRT34C	N583	9/16 UNF	21	34	Galvanized	150	■

■ May not be in stock - please enquire.



1.1 WHEEL LUG NUTS

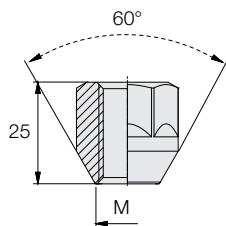
DADI FISSAGGIO / RADMUTTER / TUERCAS DE FIJACION / КОЛЕСНЫЕ ГАЙКИ

HEX
22
MM

CONE
60°
SEAT

HEIGHT
25
MM

OPEN

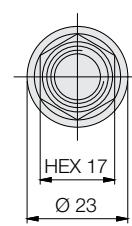
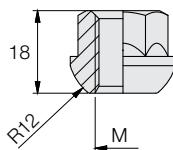


HEX
17
MM

BALL
R12
SEAT

HEIGHT
18
MM

OPEN



CLASS 10

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N22ACN250	N850	M 12 x 1.25	22	25	Galvanized	200	■
N22BCN250	N851	M 12 x 1.5	22	25	Galvanized	200	■
N22CCN250	N852	M 12 x 1.75	22	25	Galvanized	200	■
N22ECN250	N853	M 14 x 1.5	22	25	Galvanized	200	■
N22GCN250	N854	M 14 x 2	22	25	Galvanized	200	■
N22JCN250	N855	3/8 UNF	22	25	Galvanized	200	■
N22ICN250	N856	7/16 UNF	22	25	Galvanized	200	■
N22HCN250	N857	1/2 UNF	22	25	Galvanized	200	■
N22KCN250	N858	9/16 UNF	22	25	Galvanized	200	■

■ May not be in stock - please enquire.

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N17AS2180	N125	M 12 x 1.25	17	18	Galvanized	400	■
N17BS2180	N126	M 12 x 1.5	17	18	Galvanized	400	■
N17CS2180	N127	M 12 x 1.75	17	18	Galvanized	400	■
N17ES2180	N128	M 14 x 1.5	17	18	Galvanized	400	■
N17GS2180	N129	M 14 x 2	17	18	Galvanized	400	■
N17JS2180	N130	3/8 UNF	17	18	Galvanized	400	■
N17IS2180	N131	7/16 UNF	17	18	Galvanized	400	■
N17HS2180	N132	1/2 UNF	17	18	Galvanized	400	■
N17KS2180	N133	9/16 UNF	17	18	Galvanized	400	■

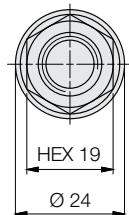
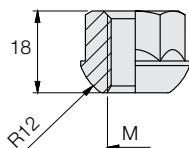
■ May not be in stock - please enquire.

HEX
19
MM

BALL
R12
SEAT

HEIGHT
18
MM

OPEN



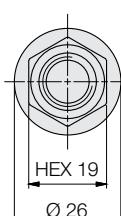
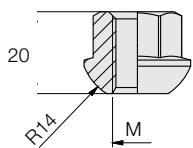
CLASS 10

HEX
19
MM

BALL
R14
SEAT

HEIGHT
20
MM

OPEN



CLASS 10

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19AS2180	N275	M 12 x 1.25	19	18	Galvanized	350	■
N19BS2180	N276	M 12 x 1.5	19	18	Galvanized	350	■
N19CS2180	N277	M 12 x 1.75	19	18	Galvanized	350	■
N19ES2180	N278	M 14 x 1.5	19	18	Galvanized	350	■
N19GS2180	N279	M 14 x 2	19	18	Galvanized	350	■
N19JS2180	N280	3/8 UNF	19	18	Galvanized	350	■
N19IS2180	N281	7/16 UNF	19	18	Galvanized	350	■
N19HS2180	N282	1/2 UNF	19	18	Galvanized	350	■
N19KS2180	N283	9/16 UNF	19	18	Galvanized	350	■

■ May not be in stock - please enquire.

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19AS4200	N250	M 12 x 1.25	19	20	Galvanized	250	■
N19BS4200	N251	M 12 x 1.5	19	20	Galvanized	250	■
N19CS4200	N252	M 12 x 1.75	19	20	Galvanized	250	■
N19ES4200	N253	M 14 x 1.5	19	20	Galvanized	250	■
N19GS4200	N254	M 14 x 2	19	20	Galvanized	250	■
N19JS4200	N255	3/8 UNF	19	20	Galvanized	250	■
N19IS4200	N256	7/16 UNF	19	20	Galvanized	250	■
N19HS4200	N257	1/2 UNF	19	20	Galvanized	250	■
N19KS4200	N258	9/16 UNF	19	20	Galvanized	250	■

■ May not be in stock - please enquire.



1.1 WHEEL LUG NUTS

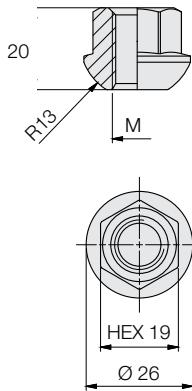
DADI FISSAGGIO / RADMUTTER / TUERCAS DE FIJACION / КОЛЕСНЫЕ ГАЙКИ

HEX
19
MM

BALL
R13
SEAT

HEIGHT
20
MM

OPEN



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19ES3200	SN253	M 14 x 1.5	19	20	Galvanized	250	■

■ May not be in stock - please enquire.

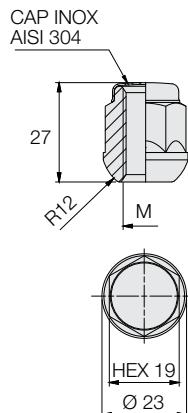
CLASS 10

HEX
19
MM

BALL
R12
SEAT

HEIGHT
27
MM

WITH
STAINLESS
STEEL CAP



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19AS227X	N325	M 12 x 1.25	19	27	Galvanized	250	■
N19BS227X	N326	M 12 x 1.5	19	27	Galvanized	250	■
N19CS227X	N327	M 12 x 1.75	19	27	Galvanized	250	■
N19ES227X	N328	M 14 x 1.5	19	27	Galvanized	250	■
N19GS227X	N329	M 14 x 2	19	27	Galvanized	250	■
N19JS227X	N330	3/8 UNF	19	27	Galvanized	250	■
N19IS227X	N331	7/16 UNF	19	27	Galvanized	250	■
N19HS227X	N332	1/2 UNF	19	27	Galvanized	250	■
N19KS227X	N333	9/16 UNF	19	27	Galvanized	250	■

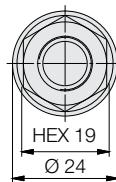
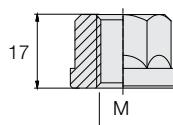
■ May not be in stock - please enquire.

HEX
19
MM

FLAT

HEIGHT
17
MM

OPEN

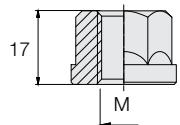


HEX
19
MM

FLAT

HEIGHT
17
MM

OPEN



Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19AFS170	N875	M 12 x 1.25	19	17	Galvanized	350	■
N19BFS170	N876	M 12 x 1.5	19	17	Galvanized	350	■
N19CFS170	N877	M 12 x 1.75	19	17	Galvanized	350	■
N19EFS170	N878	M 14 x 1.5	19	17	Galvanized	350	■
N19GFS170	N879	M 14 x 2	19	17	Galvanized	350	■
N19JFS170	N880	3/8 UNF	19	17	Galvanized	350	■
N19IFS170	N881	7/16 UNF	19	17	Galvanized	350	■
N19HFS170	N882	1/2 UNF	19	17	Galvanized	350	■
N19KFS170	N883	9/16 UNF	19	17	Galvanized	350	■

■ May not be in stock - please enquire.

Model code	Art.	Thread size	Hex	L	Finish	Pcs	Stock
N19AFS170ST08	N875B	M 12 x 1.25	19	17	Special Black	350	■



1.2 TUNER LUG NUTS

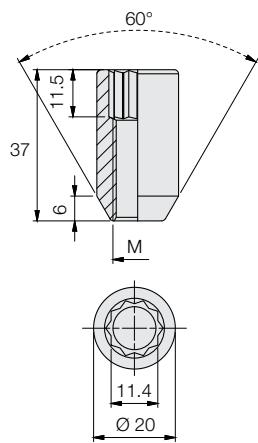
DADI STELLARI / STERNSCHRAUBE / TURCA RADIAL / МНОГОГРАННЫЕ ГАЙКИ

HEAD Ø
20
MM

CONE
60°
SEAT

HEIGHT
37
MM

OPEN

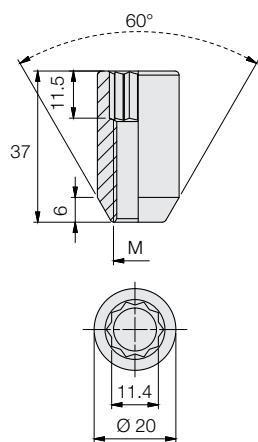


HEAD Ø
20
MM

CONE
60°
SEAT

HEIGHT
37
MM

OPEN



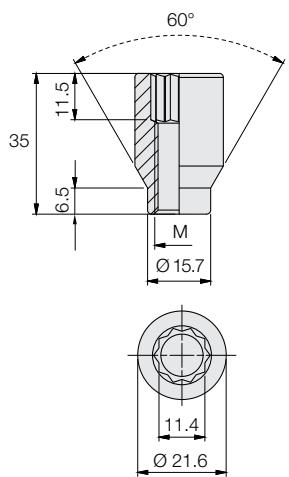
Model code	Art.	Thread size	Head Ø	L	Finish	Pcs	Stock
NSOACN370	N600	M 12 x 1.25	20 mm	37	Galvanized	200	■
NSOBCN370	N601	M 12 x 1.5	20 mm	37	Galvanized	200	■
NSOCCN370	N602	M 12 x 1.75	20 mm	37	Galvanized	200	■
NSOECN370	N603	M 14 x 1.5	20 mm	37	Galvanized	200	■
NSOGCN370	N604	M 14 x 2	20 mm	37	Galvanized	200	■
NSOJCN370	N605	3/8 UNF	20 mm	37	Galvanized	200	■
NSOICN370	N606	7/16 UNF	20 mm	37	Galvanized	200	■
NSOHCN370	N607	1/2 UNF	20 mm	37	Galvanized	200	■
NSOKCN370	N608	9/16 UNF	20 mm	37	Galvanized	200	■

■ May not be in stock - please enquire.

HEAD Ø
21.6
MM | CONE
60°
WITH SHANK

HEIGHT
35
MM

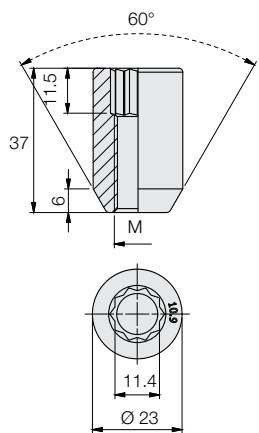
OPEN



HEAD Ø
23
MM | CONE
60°
SEAT

HEIGHT
37
MM

OPEN



CLASS 10

Model code	Art.	Thread size	Head Ø	L	Finish	Pcs	Stock
NS5ART350	N675	M 12 x 1.25	21.6 mm	35	Galvanized	150	■
NS5BRT350	N676	M 12 x 1.5	21.6 mm	35	Galvanized	150	■
NS5CRT350	N677	M 12 x 1.75	21.6 mm	35	Galvanized	150	■
NS5ERT350	N678	M 14 x 1.5	21.6 mm	35	Galvanized	150	■
NS5GRT350	N679	M 14 x 2	21.6 mm	35	Galvanized	150	■
NS5JRT350	N680	3/8 UNF	21.6 mm	35	Galvanized	150	■
NS5IRT350	N681	7/16 UNF	21.6 mm	35	Galvanized	150	■
NS5HRT350	N682	1/2 UNF	21.6 mm	35	Galvanized	150	■
NS5KRT350	N683	9/16 UNF	21.6 mm	35	Galvanized	150	■

■ May not be in stock - please enquire.

Model code	Art.	Thread size	Head Ø	L	Finish	Pcs	Stock
NS1ACN370	N625	M 12 x 1.25	23 mm	37	Galvanized	100	■
NS1BCN370	N626	M 12 x 1.5	23 mm	37	Galvanized	100	■
NS1CCN370	N627	M 12 x 1.75	23 mm	37	Galvanized	100	■
NS1ECN370	N628	M 14 x 1.5	23 mm	37	Galvanized	100	■
NS1GCN370	N629	M 14 x 2	23 mm	37	Galvanized	100	■
NS1JCN370	N630	3/8 UNF	23 mm	37	Galvanized	100	■
NS1ICN370	N631	7/16 UNF	23 mm	37	Galvanized	100	■
NS1HCN370	N632	1/2 UNF	23 mm	37	Galvanized	100	■
NS1KCN370	N633	9/16 UNF	23 mm	37	Galvanized	100	■

■ May not be in stock - please enquire.



1.2 TUNER LUG NUTS

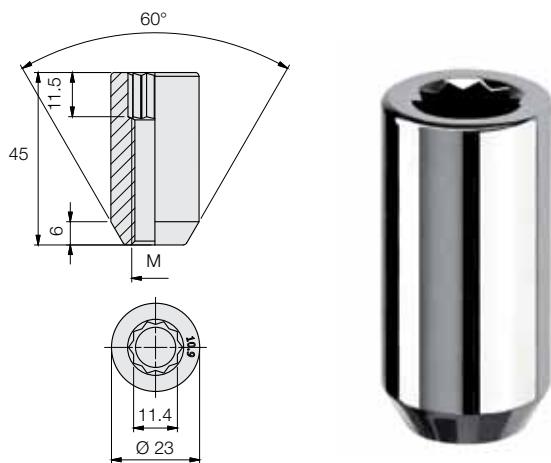
DADI STELLARI / STERNSCHRAUBE / TUERCA RADIAL / МНОГОГРАННЫЕ ГАЙКИ

HEAD Ø
23
MM

CONE
60°
SEAT

HEIGHT
45
MM

OPEN



CLASS 10

Model code	Art.	Thread size	Head Ø	L	Finish	Pcs	Stock
NS1ACN450	N650	M 12 x 1.25	23 Stella	45	Galvanized	100	■
NS1BCN450	N651	M 12 x 1.5	23 Stella	45	Galvanized	100	■
NS1CCN450	N652	M 12 x 1.75	23 Stella	45	Galvanized	100	■
NS1ECN450	N653	M 14 x 1.5	23 Stella	45	Galvanized	100	■
NS1GCN450	N654	M 14 x 2	23 Stella	45	Galvanized	100	■
NS1JCN450	N655	3/8 UNF	23 Stella	45	Galvanized	100	■
NS1ICN450	N656	7/16 UNF	23 Stella	45	Galvanized	100	■
NS1HCN450	N657	1/2 UNF	23 Stella	45	Galvanized	100	■
NS1KCN450	N658	9/16 UNF	23 Stella	45	Galvanized	100	■

■ May not be in stock - please enquire.

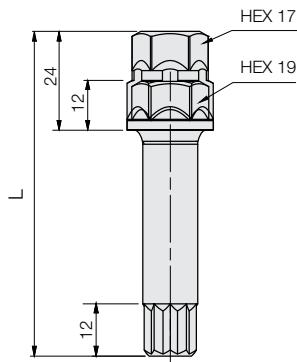
1.3 TUNER LUG NUT ADAPTOR

ADATTATORE DADI STELLARI / STERNADAPTORMUTTER / ADAPTADOR DE TUERCA RADIALES /
АДАПТОР К МНОГОГРАННЫМ ГАЙКАМ

ELLIS®
EXCELLENCE
IN WHEEL ACCESSORIES

TUNER LUG
NUT ADAPTOR

HEIGHT
70
MM



Model code	Art.	Hex 1	Hex 2	Length	Pcs	Stock
AST171970	A101	17 mm	19 mm	70 mm	100	■



2.0 WHEEL LUG BOLTS

Bolting on mechanical excellence



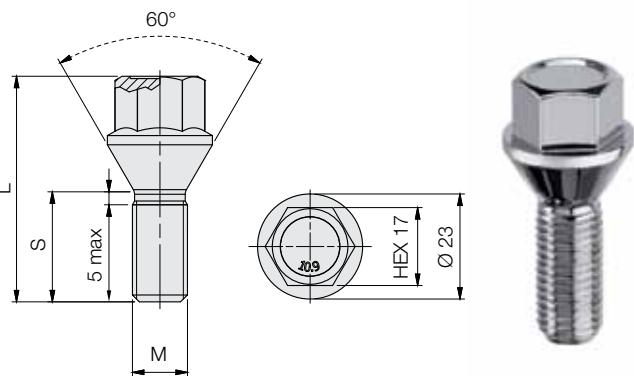
ELLIS®
EXCELLENCE
IN WHEEL ACCESSORIES



2.1 WHEEL LUG BOLTS

VITE FISSAGGIO / RADSCHEIBE / TORNILLO DE FIJACION / КРЕПЕЖНЫЙ БОЛТ

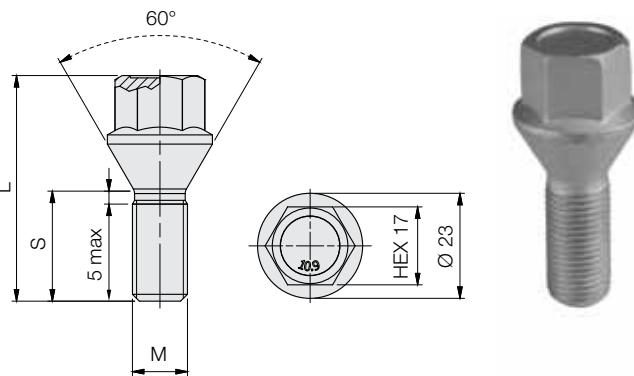
HEX
17
MM | CONE
60°
SEAT | THREAD
SIZE
M12x1.25



Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ACN22	B140	M 12 x 1.25	17	22	47.2	Galvanized	150	■
B17ACN24	B125	M 12 x 1.25	17	24	49.2	Galvanized	150	■
B17ACN26	B126	M 12 x 1.25	17	26	51.2	Galvanized	150	■
B17ACN28	B127	M 12 x 1.25	17	28	53.3	Galvanized	150	■
B17ACN30	B128	M 12 x 1.25	17	30	55.3	Galvanized	150	■
B17ACN32	B129	M 12 x 1.25	17	32	57.3	Galvanized	150	■
B17ACN34	B130	M 12 x 1.25	17	34	59.3	Galvanized	150	■
B17ACN36	B131	M 12 x 1.25	17	36	61.3	Galvanized	150	■
B17ACN38	B139	M 12 x 1.25	17	38	63.3	Galvanized	150	■
B17ACN39	B132	M 12 x 1.25	17	39	64.3	Galvanized	150	■
B17ACN42	B133	M 12 x 1.25	17	42	67.3	Galvanized	150	■
B17ACN45	B134	M 12 x 1.25	17	45	70.3	Galvanized	150	■
B17ACN46	B135	M 12 x 1.25	17	46	71.3	Galvanized	100	■
B17ACN50	B136	M 12 x 1.25	17	50	75.3	Galvanized	100	■
B17ACN55	B137	M 12 x 1.25	17	55	80.3	Galvanized	100	■
B17ACN60	B138	M 12 x 1.25	17	60	85.3	Galvanized	100	■

CLASS 10.9

HEX
17
MM | CONE
60°
SEAT | THREAD
SIZE
M12x1.25

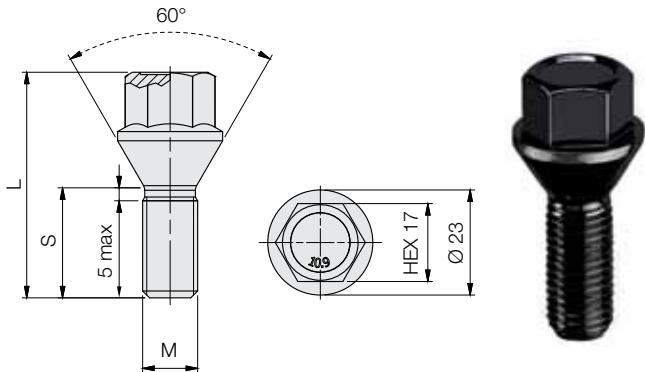


Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ACN22ST27	B140G	M 12 x 1.25	17	22	47.2	Geomet	150	■
B17ACN24ST27	B125G	M 12 x 1.25	17	24	49.2	Geomet	150	■
B17ACN38ST27	B139G	M 12 x 1.25	17	38	63.3	Geomet	150	■

CLASS 10.9

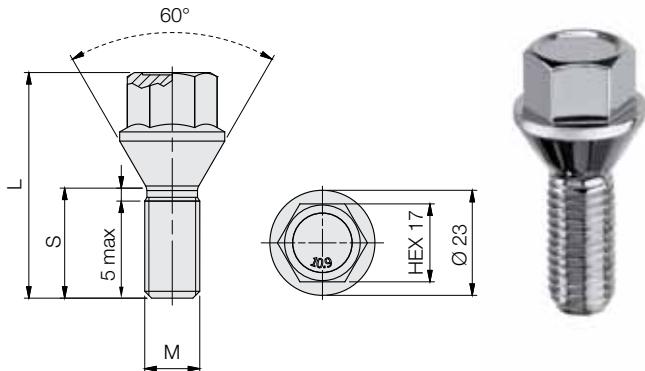
■ May not be in stock - please enquire.

HEX
17
MM | CONE
60°
SEAT | THREAD
SIZE
M12x1.25



CLASS 10.9

HEX
17
MM | CONE
60°
SEAT | THREAD
SIZE
M12x1.5



CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ACN24ST23	B125B	M 12 x 1.25	17	24	49.2	Special Black	150	■

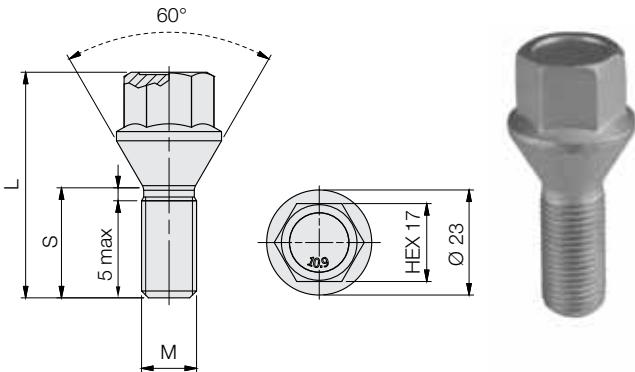
Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17BCN21	B100	M 12 x 1.5	17	21	46.5	Galvanized	150	■
B17BCN22	B101	M 12 x 1.5	17	22	47.5	Galvanized	150	■
B17BCN24	B102	M 12 x 1.5	17	24	49.5	Galvanized	150	■
B17BCN26	B103	M 12 x 1.5	17	26	51.5	Galvanized	150	■
B17BCN28	B104	M 12 x 1.5	17	28	53.5	Galvanized	150	■
B17BCN30	B105	M 12 x 1.5	17	30	55.5	Galvanized	150	■
B17BCN32	B106	M 12 x 1.5	17	32	57.5	Galvanized	150	■
B17BCN35	B107	M 12 x 1.5	17	35	60.5	Galvanized	150	■
B17BCN37	B108	M 12 x 1.5	17	37	62.5	Galvanized	150	■
B17BCN39	B109	M 12 x 1.5	17	39	64.5	Galvanized	150	■
B17BCN42	B110	M 12 x 1.5	17	42	67.5	Galvanized	150	■
B17BCN43	B111	M 12 x 1.5	17	43	68.5	Galvanized	150	■
B17BCN45	B112	M 12 x 1.5	17	45	70.5	Galvanized	150	■
B17BCN47	B113	M 12 x 1.5	17	47	72.5	Galvanized	150	■
B17BCN50	B114	M 12 x 1.5	17	50	75.5	Galvanized	100	■
B17BCN55	B115	M 12 x 1.5	17	55	80.5	Galvanized	100	■
B17BCN60	B116	M 12 x 1.5	17	60	85.5	Galvanized	100	■



2.1 WHEEL LUG BOLTS

VITE FISSAGGIO / RADSCRAUBE / TORNILLO DE FIJACION / КРЕПЕЖНЫЙ БОЛТ

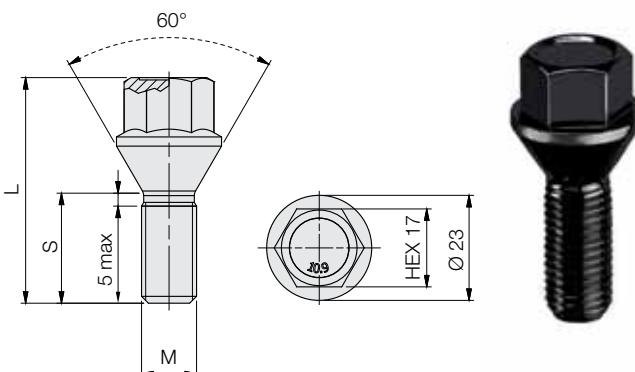
HEX
17
MM | CONE
60°
SEAT | THREAD
M12x1.5
SIZE



Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17BCN37ST27	B108G	M 12 x 1.5	17	37	62.5	Geomet	150	■

CLASS 10.9

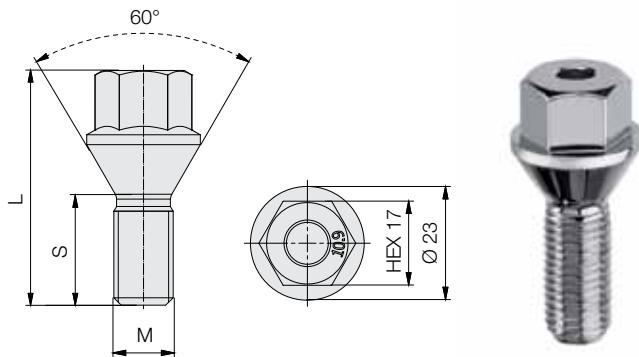
HEX
17
MM | CONE
60°
SEAT | THREAD
M12x1.5
SIZE



Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17BCN22ST23	B101B	M 12 x 1.5	17	22	47.5	Special Black	150	■
B17BCN24ST23	B102B	M 12 x 1.5	17	24	49.5	Special Black	150	■
B17BCN26ST23	B103B	M 12 x 1.5	17	26	51.5	Special Black	150	■
B17BCN28ST23	B104B	M 12 x 1.5	17	28	53.5	Special Black	150	■
B17BCN30ST23	B105B	M 12 x 1.5	17	30	55.5	Special Black	150	■
B17BCN35ST23	B107B	M 12 x 1.5	17	35	60.5	Special Black	150	■
B17BCN37ST23	B108B	M 12 x 1.5	17	37	62.5	Special Black	150	■
B17BCN39ST23	B109B	M 12 x 1.5	17	39	64.5	Special Black	150	■
B17BCN42ST23	B110B	M 12 x 1.5	17	42	67.5	Special Black	150	■
B17BCN43ST23	B111B	M 12 x 1.5	17	43	68.5	Special Black	150	■
B17BCN45ST23	B112B	M 12 x 1.5	17	45	70.5	Special Black	150	■
B17BCN50ST23	B114B	M 12 x 1.5	17	50	75.5	Special Black	100	■
B17BCN60ST23	B116B	M 12 x 1.5	17	60	85.5	Special Black	100	■

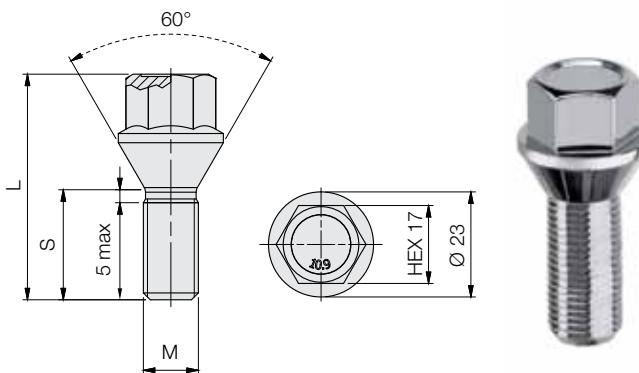
CLASS 10.9

HEX **17** MM | CONE **60°** SEAT | THREAD SIZE **M12x1.5**



CLASS 10.9

HEX **17** MM | CONE **60°** SEAT | THREAD SIZE **M14x1.25**



CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17BCN22TF	B120	M 12 x 1.5	17	22	47.5	Galvanized	150	■

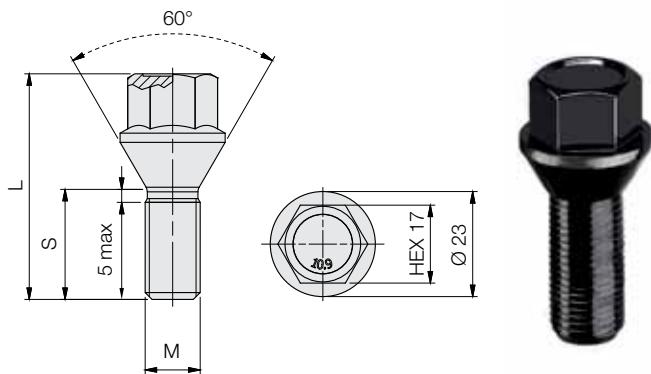
Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17DCN28	B175	M 14 x 1.25	17	28	51	Galvanized	150	■
B17DCN30	B183	M 14 x 1.25	17	30	53	Galvanized	150	■
B17DCN33	B176	M 14 x 1.25	17	33	56.5	Galvanized	150	■
B17DCN35	B177	M 14 x 1.25	17	35	58.6	Galvanized	150	■
B17DCN38	B178	M 14 x 1.25	17	38	61.5	Galvanized	150	■
B17DCN40	B179	M 14 x 1.25	17	40	63.5	Galvanized	100	■
B17DCN43	B180	M 14 x 1.25	17	43	66.5	Galvanized	100	■
B17DCN45	B184	M 14 x 1.25	17	45	68.6	Galvanized	100	■
B17DCN47	B182	M 14 x 1.25	17	47	70.6	Galvanized	100	■
B17DCN50	B181	M 14 x 1.25	17	50	73.5	Galvanized	100	■



2.1 WHEEL LUG BOLTS

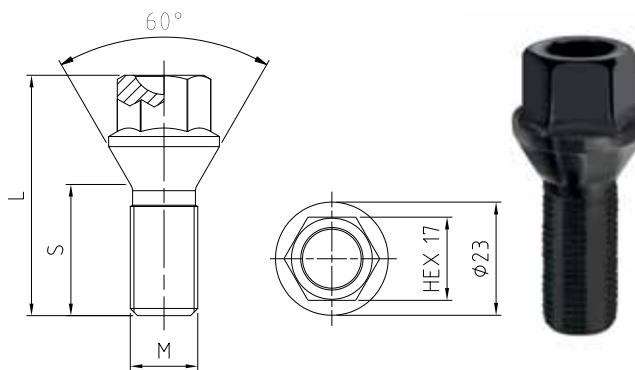
VITE FISSAGGIO / RADSCRAUBE / TORNILLO DE FIJACION / КРЕПЕЖНЫЙ БОЛТ

HEX
17
MM | CONE
60°
SEAT | THREAD
SIZE
M14x1.25



CLASS 10.9

HEX
17
MM | CONE
60°
SEAT | THREAD
SIZE
M14x1.25

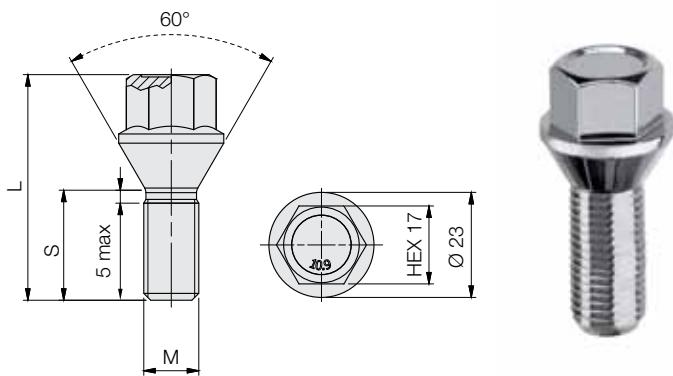


CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17DCN28ST23	B175B	M 14 x 1.25	17	28	51	Special Black	150	■
B17DCN30ST23	B183B	M 14 x 1.25	17	30	53	Special Black	150	■
B17DCN33ST23	B176B	M 14 x 1.25	17	33	56.5	Special Black	150	■
B17DCN35ST23	B177B	M 14 x 1.25	17	35	58.6	Special Black	150	■
B17DCN38ST23	B178B	M 14 x 1.25	17	38	61.5	Special Black	150	■
B17DCN40ST23	B179B	M 14 x 1.25	17	40	63.5	Special Black	100	■
B17DCN43ST23	B180B	M 14 x 1.25	17	43	66.5	Special Black	100	■
B17DCN50ST23	B181B	M 14 x 1.25	17	50	73.5	Special Black	100	■

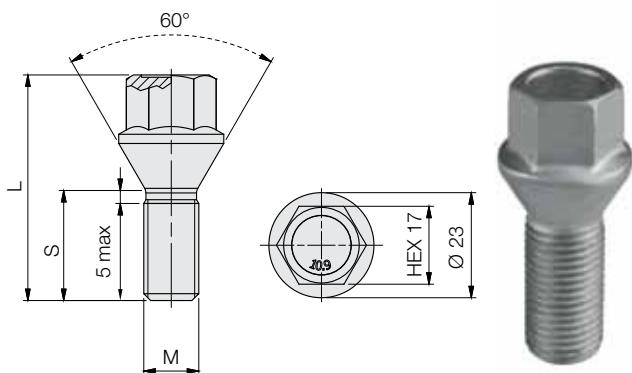
Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17DCN27SC	B185	M 14 x 1.25	17	27	48.5	Special Black	150	■

HEX **17**
MM | CONE **60°**
SEAT | THREAD
SIZE **M14x1.5**



CLASS 10.9

HEX **17**
MM | CONE **60°**
SEAT | THREAD
SIZE **M14x1.5**



CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ECN20	B150	M 14 x 1.5	17	20	43.5	Galvanized	150	■
B17ECN25	B151	M 14 x 1.5	17	25	48.5	Galvanized	150	■
B17ECN27	B152	M 14 x 1.5	17	27	51	Galvanized	150	■
B17ECN28	B153	M 14 x 1.5	17	28	52	Galvanized	150	■
B17ECN30	B154	M 14 x 1.5	17	30	53.5	Galvanized	150	■
B17ECN33	B155	M 14 x 1.5	17	33	56.7	Galvanized	150	■
B17ECN35	B156	M 14 x 1.5	17	35	58.7	Galvanized	150	■
B17ECN38	B157	M 14 x 1.5	17	38	61.7	Galvanized	100	■
B17ECN40	B158	M 14 x 1.5	17	40	63.5	Galvanized	100	■
B17ECN43	B159	M 14 x 1.5	17	43	67	Galvanized	100	■
B17ECN45	B160	M 14 x 1.5	17	45	69	Galvanized	100	■
B17ECN47	B161	M 14 x 1.5	17	47	71	Galvanized	100	■
B17ECN50	B162	M 14 x 1.5	17	50	74	Galvanized	100	■
B17ECN55	B163	M 14 x 1.5	17	55	79	Galvanized	100	■
B17ECN60	B164	M 14 x 1.5	17	60	84	Galvanized	100	■

47

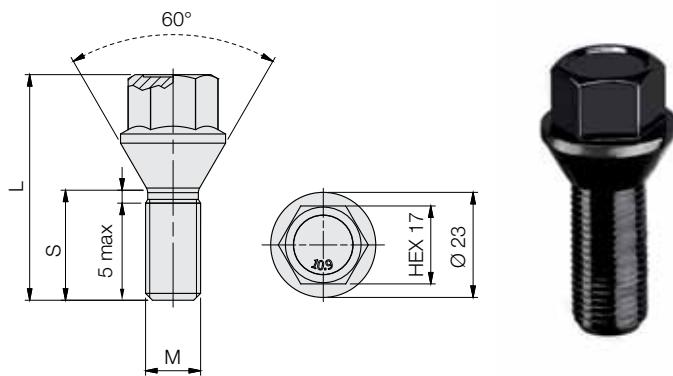
Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ECN28ST27	B153G	M 14 x 1.5	17	28	52	Geomet	150	■



2.1 WHEEL LUG BOLTS

VITE FISSAGGIO / RADSCRAUBE / TORNILLO DE FIJACION / КРЕПЕЖНЫЙ БОЛТ

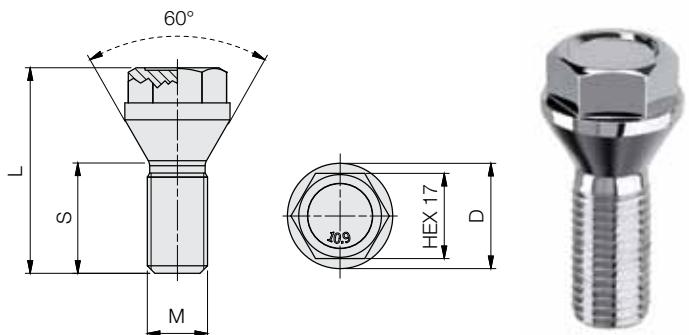
HEX
17
MM CONE
60°
SEAT THREAD
M14x1.5
SIZE



Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ECN25ST23	B151B	M 14 x 1.5	17	25	48.5	Special Black	150	■
B17ECN28ST23	B153B	M 14 x 1.5	17	28	52	Special Black	150	■
B17ECN30ST23	B154B	M 14 x 1.5	17	30	53.5	Special Black	150	■
B17ECN33ST23	B155B	M 14 x 1.5	17	33	56.7	Special Black	150	■
B17ECN35ST23	B156B	M 14 x 1.5	17	35	58.7	Special Black	150	■
B17ECN38ST23	B157B	M 14 x 1.5	17	35	61.7	Special Black	100	■
B17ECN40ST23	B158B	M 14 x 1.5	17	38	63.5	Special Black	100	■
B17ECN43ST23	B159B	M 14 x 1.5	17	43	67	Special Black	100	■
B17ECN45ST23	B160B	M 14 x 1.5	17	45	69	Special Black	100	■
B17ECN50ST23	B162B	M14 x 1.5	17	50	74	Special Black	100	■
B17ECN55ST23	B163B	M14 x 1.5	17	55	79	Special Black	100	■

CLASS 10.9

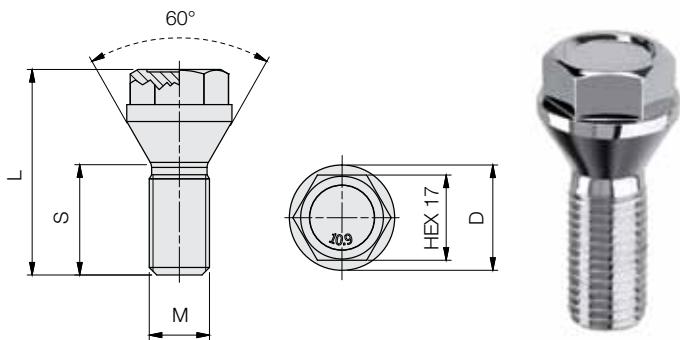
HEX
17
MM CONE
60°
SEAT THREAD
M12x1.5
SIZE



Model code	Art.	Thread size	Hex	D	S	L	Finish	Pcs	Stock
B17BCN19TB	B200	M 12 x 1.5	17	21	19	35	Galvanized	250	■
B17BCN21TB	B201	M 12 x 1.5	17	21	21	37.5	Galvanized	200	■
B17BCN26TB	B203	M 12 x 1.5	17	21	26	42.5	Galvanized	200	■

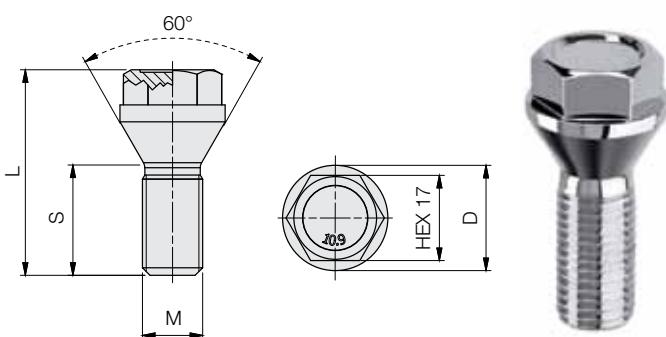
CLASS 10.9

HEX
17
MM | CONE
60°
SEAT | THREAD
SIZE
M12x1.25



CLASS 10.9

HEX
17
MM | CONE
60°
SEAT | THREAD
SIZE
M12x1.75



CLASS 10.9

Model code	Art.	Thread size	Hex	D	S	L	Finish	Pcs	Stock
B17ACN22TB	B255	M 12 x 1.25	17	21	22	40	Galvanized	200	■

Model code	Art.	Thread size	Hex	D	S	L	Finish	Pcs	Stock
B17CCN19TB	B250	M 12 x 1.75	17	23	19	37.5	Galvanized	250	■
B17CCN24TB	B251	M 12 x 1.75	17	23	24	42.5	Galvanized	200	■



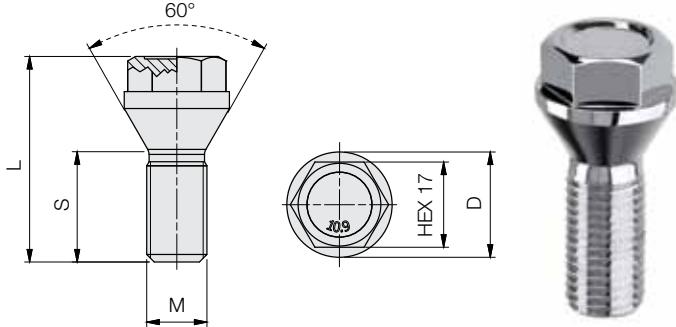
2.1 WHEEL LUG BOLTS

VITE FISSAGGIO / RADSCRAUBE / TORNILLO DE FIJACION / КРЕПЕЖНЫЙ БОЛТ

HEX
17
MM

CONE
60°
SEAT

THREAD
M14x1.5
SIZE



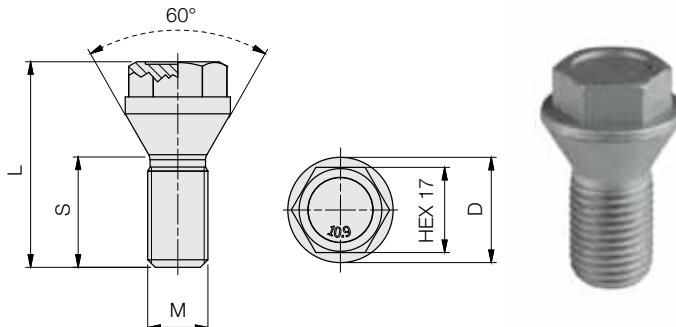
50

CLASS 10.9

HEX
17
MM

CONE
60°
SEAT

THREAD
M14x1.5
SIZE



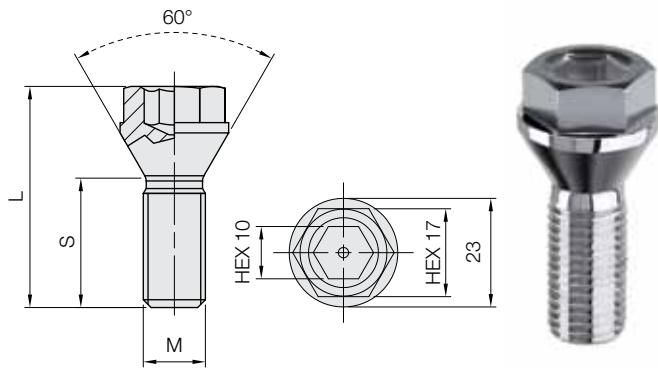
CLASS 10.9

Model code	Art.	Thread size	Hex	D	S	L	Finish	Pcs	Stock
B17ECN19TB	B225	M 14 x 1.5	17	23	19	35.5	Galvanized	200	■
B17ECN21TB	B226	M 14 x 1.5	17	23	21	37.5	Galvanized	150	■
B17ECN23TB	B227	M 14 x 1.5	17	23	23	39.8	Galvanized	150	■
B17ECN26TB	B228	M 14 x 1.5	17	23	26	42.5	Galvanized	150	■
B17ECN28TB	B229	M 14 x 1.5	17	23	28	44.8	Galvanized	150	■

Model code	Art.	Thread size	Hex	D	S	L	Finish	Pcs	Stock
B17ECN21TB27	B226G	M 14 x 1.5	17	23	21	37.5	Geomet	150	■
B17ECN23TB27	B227G	M 14 x 1.5	17	23	23	39.8	Geomet	150	■
B17ECN26TB27	B228G	M 14 x 1.5	17	23	26	42.5	Geomet	150	■

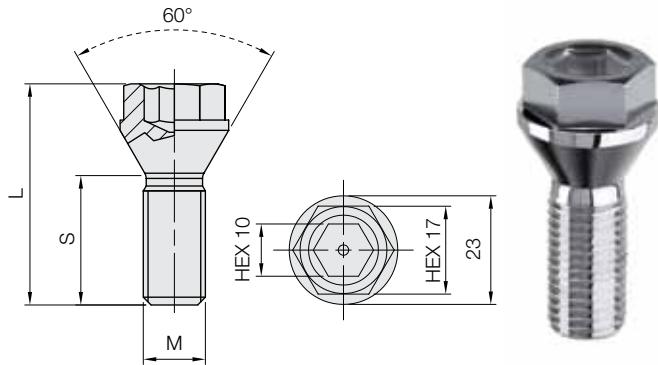
■ May not be in stock - please enquire.

HEX
17
MM | CONE
60°
SEAT | THREAD
SIZE
M12x1.25



CLASS 10.9

HEX
17
MM | CONE
60°
SEAT | THREAD
SIZE
M12x1.5



CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ACN22EI	B260	M 12 x 1.25	17	22	39	Galvanized	200	■

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17BCN19EI	B210	M 12 x 1.5	17	19	35.7	Galvanized	250	■



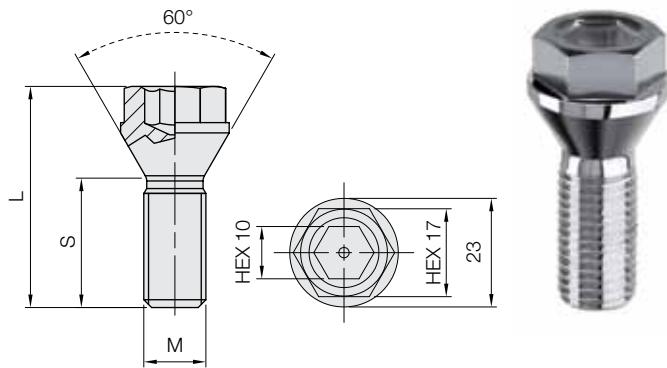
2.1 WHEEL LUG BOLTS

VITE FISSAGGIO / RADSCRAUBE / TORNILLO DE FIJACION / КРЕПЕЖНЫЙ БОЛТ

HEX
17
MM

CONE
60°
SEAT

THREAD
M14x1.5
SIZE

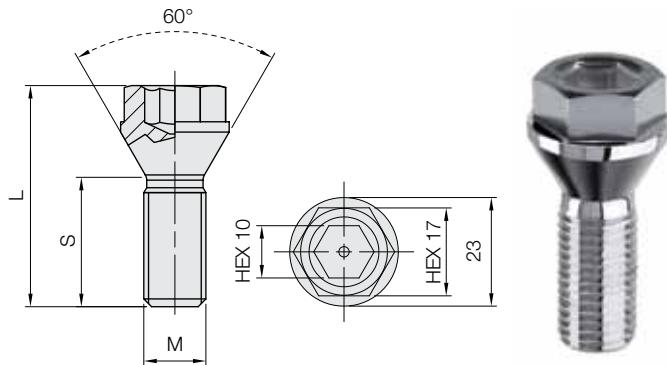


CLASS 10.9

HEX
17
MM

CONE
60°
SEAT

THREAD
M14x1.25
SIZE

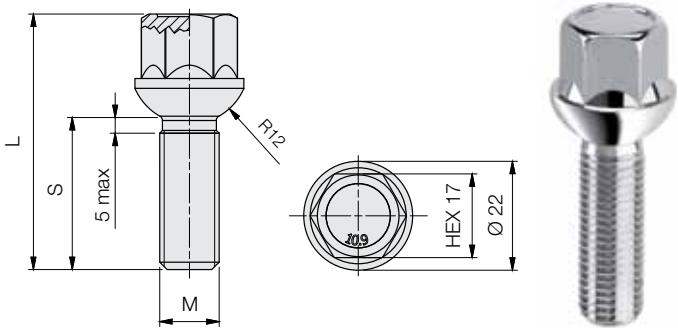


CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ECN23EI	B235	M 14 x 1.5	17	23	39.9	Galvanized	150	■
B17ECN26EI	B236	M 14 x 1.5	17	26	42.8	Galvanized	150	■

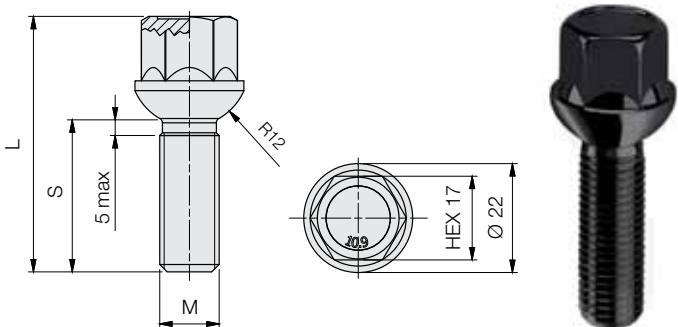
Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17DCN21EI	B241	M 14 x 1.25	17	21	38.6	Galvanized	150	■
B17DCN23EI	B240	M 14 x 1.25	17	23	40.8	Galvanized	150	■

HEX
17
MM | BALL
R12
SEAT | THREAD
SIZE
M12x1.5



CLASS 10.9

HEX
17
MM | BALL
R12
SEAT | THREAD
SIZE
M12x1.5



CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17BS221	B525	M 12 x 1.5	17	21	41.6	Galvanized	200	■
B17BS223	B526	M 12 x 1.5	17	23	43.6	Galvanized	200	■
B17BS226	B527	M 12 x 1.5	17	26	46.6	Galvanized	200	■
B17BS228	B528	M 12 x 1.5	17	28	48.6	Galvanized	200	■
B17BS230	B529	M 12 x 1.5	17	30	50.6	Galvanized	200	■
B17BS232	B530	M 12 x 1.5	17	32	52.6	Galvanized	150	■
B17BS235	B531	M 12 x 1.5	17	35	55.6	Galvanized	150	■
B17BS240	B532	M 12 x 1.5	17	40	60.6	Galvanized	150	■
B17BS245	B533	M 12 x 1.5	17	45	65.6	Galvanized	150	■
B17BS250	B534	M 12 x 1.5	17	50	70.6	Galvanized	150	■
B17BS255	B535	M 12 x 1.5	17	55	75.6	Galvanized	100	■
B17BS260	B536	M 12 x 1.5	17	60	80.6	Galvanized	100	■

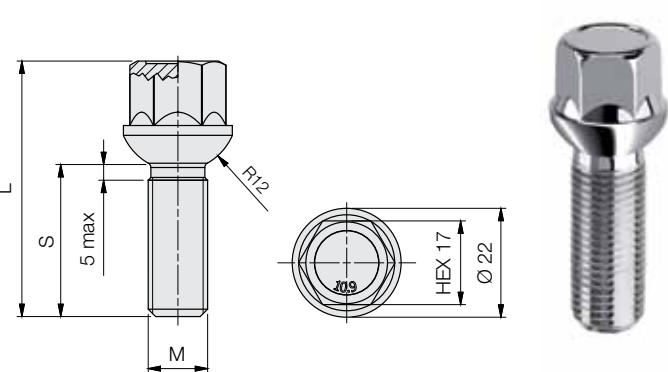
Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17BS230ST23	B529B	M 12 x 1.5	17	30	50.6	Special Black	200	■
B17BS235ST23	B531B	M 12 x 1.5	17	35	55.6	Special Black	150	■
B17BS240ST23	B532B	M 12 x 1.5	17	40	60.6	Special Black	150	■
B17BS245ST23	B533B	M 12 x 1.5	17	45	65.6	Special Black	150	■
B17BS255ST23	B535B	M 12 x 1.5	17	55	75.6	Special Black	100	■
B17BS260ST23	B536B	M 12 x 1.5	17	60	80.6	Special Black	100	■



2.1 WHEEL LUG BOLTS

VITE FISSAGGIO / RADSCRAUBE / TORNILLO DE FIJACION / КРЕПЕЖНЫЙ БОЛТ

HEX
17
MM | BALL
R12
SEAT | THREAD
M14x1.5
SIZE

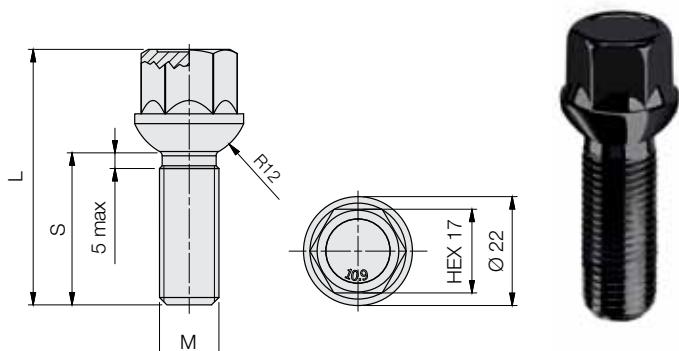


Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ES227	B550	M 14 x 1.5	17	27	47	Galvanized	150	■
B17ES230	B551	M 14 x 1.5	17	30	50	Galvanized	150	■
B17ES232	B565	M 14 x 1.5	17	32	52	Galvanized	150	■
B17ES235	B552	M 14 x 1.5	17	35	55	Galvanized	150	■
B17ES237	B553	M 14 x 1.5	17	37	57	Galvanized	150	■
B17ES238	B554	M 14 x 1.5	17	38	58	Galvanized	150	■
B17ES240	B555	M 14 x 1.5	17	40	60	Galvanized	150	■
B17ES245	B556	M 14 x 1.5	17	45	65	Galvanized	100	■
B17ES247	B557	M 14 x 1.5	17	47	67	Galvanized	100	■
B17ES248	B558	M 14 x 1.5	17	48	68	Galvanized	100	■
B17ES250	B559	M 14 x 1.5	17	50	70	Galvanized	100	■
B17ES252	B560	M 14 x 1.5	17	52	72	Galvanized	100	■
B17ES255	B561	M 14 x 1.5	17	55	76	Galvanized	100	■
B17ES259	B562	M 14 x 1.5	17	59	79	Galvanized	100	■
B17ES260	B563	M 14 x 1.5	17	60	80	Galvanized	100	■
B17ES264	B564	M 14 x 1.5	17	64	84	Galvanized	100	■

CLASS 10.9

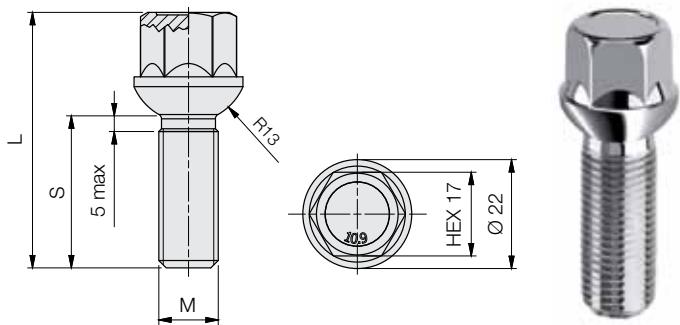
HEX
17
MM | BALL
R12
SEAT | THREAD
M14x1.5
SIZE

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ES227ST23	B550B	M 14 x 1.5	17	27	47	Special Black	150	■
B17ES230ST23	B551B	M 14 x 1.5	17	30	50	Special Black	150	■
B17ES235ST23	B552B	M 14 x 1.5	17	35	55	Special Black	150	■
B17ES238ST23	B554B	M 14 x 1.5	17	38	58	Special Black	150	■
B17ES240ST23	B555B	M 14 x 1.5	17	40	60	Special Black	150	■
B17ES245ST23	B556B	M 14 x 1.5	17	45	65	Special Black	100	■
B17ES250ST23	B559B	M 14 x 1.5	17	50	70	Special Black	100	■
B17ES255ST23	B561B	M 14 x 1.5	17	55	75	Special Black	100	■
B17ES260ST23	B563B	M 14 x 1.5	17	60	80	Special Black	100	■



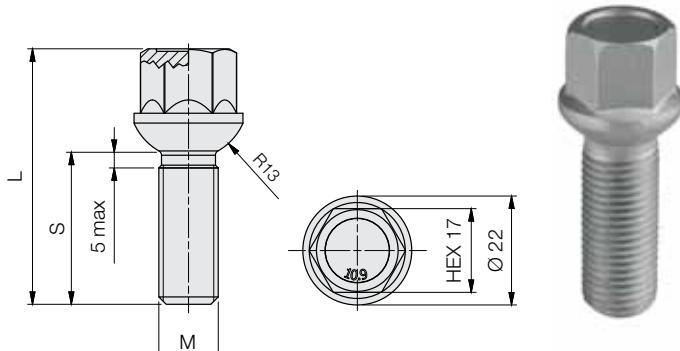
CLASS 10.9

HEX
17
MM | BALL
SEAT | THREAD
SIZE **M14x1.5**



CLASS 10.9

HEX
17
MM | BALL
SEAT | THREAD
SIZE **M14x1.5**



CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ES327	B1125	M 14 x 1.5	17	27	48	Galvanized	150	■
B17ES330	B1126	M 14 x 1.5	17	30	51	Galvanized	150	■
B17ES333	B1127	M 14 x 1.5	17	33	54	Galvanized	150	■
B17ES335	B1128	M 14 x 1.5	17	35	56	Galvanized	150	■
B17ES338	B1129	M 14 x 1.5	17	38	59	Galvanized	150	■
B17ES340	B1130	M 14 x 1.5	17	40	61	Galvanized	150	■
B17ES343	B1131	M 14 x 1.5	17	43	64	Galvanized	100	■
B17ES345	B1132	M 14 x 1.5	17	45	66	Galvanized	100	■
B17ES347	B1133	M 14 x 1.5	17	47	68	Galvanized	100	■
B17ES350	B1134	M 14 x 1.5	17	50	71	Galvanized	100	■
B17ES355	B1135	M 14 x 1.5	17	55	77	Galvanized	100	■
B17ES360	B1136	M 14 x 1.5	17	60	81	Galvanized	100	■

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ES335ST27	B1128G	M 14 x 1.5	17	35	56	Geomet	150	■

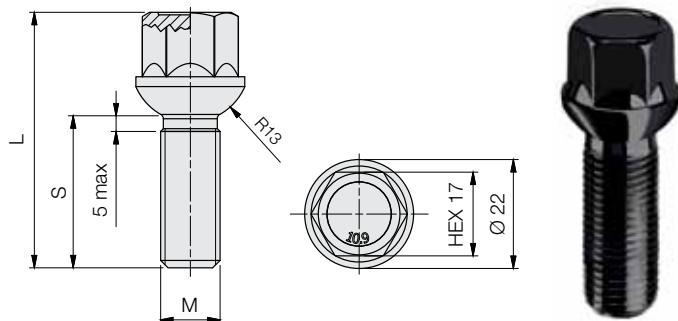
■ May not be in stock - please enquire.



2.1 WHEEL LUG BOLTS

VITE FISSAGGIO / RADSCRAUBE / TORNILLO DE FIJACION / КРЕПЕЖНЫЙ БОЛТ

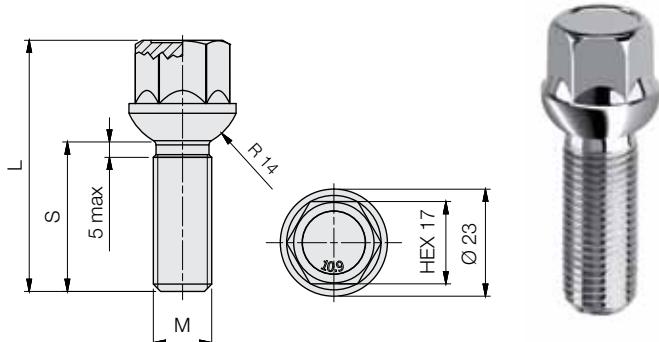
HEX
17
MM | BALL
R13
SEAT | THREAD
M14x1.5
SIZE



Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ES327ST23	B1125B	M 14 x 1.5	17	27	48	Special Black	150	■
B17ES330ST23	B1126B	M 14 x 1.5	17	30	51	Special Black	150	■
B17ES333ST23	B1127B	M 14 x 1.5	17	33	54	Special Black	150	■
B17ES335ST23	B1128B	M 14 x 1.5	17	35	56	Special Black	150	■
B17ES338ST23	B1129B	M 14 x 1.5	17	38	59	Special Black	150	■
B17ES340ST23	B1130B	M 14 x 1.5	17	40	61	Special Black	150	■
B17ES343ST23	B1131B	M 14 x 1.5	17	43	64	Special Black	150	■
B17ES345ST23	B1132B	M 14 x 1.5	17	45	66	Special Black	100	■
B17ES347ST23	B1133B	M 14 x 1.5	17	47	68	Special Black	100	■
B17ES350ST23	B1150B	M 14 x 1.5	17	50	71	Special Black	100	■
B17ES355ST23	B1135B	M 14 x 1.5	17	55	77	Special Black	100	■
B17ES360ST23	B1136B	M 14 x 1.5	17	60	81	Special Black	100	■

CLASS 10.9

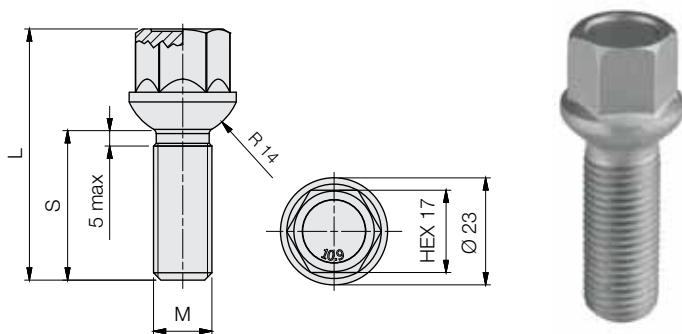
HEX
17
MM | BALL
R14
SEAT | THREAD
M14x1.5
SIZE



Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ES427	B584	M 14 x 1.5	17	27	46.4	Galvanized	150	■
B17ES433	B585	M 14 x 1.5	17	33	52.4	Galvanized	150	■
B17ES435	B575	M 14 x 1.5	17	35	54.4	Galvanized	150	■
B17ES438	B586	M 14 x 1.5	17	38	57.4	Galvanized	150	■
B17ES440	B576	M 14 x 1.5	17	40	59.4	Galvanized	150	■
B17ES443	B577	M 14 x 1.5	17	43	62.4	Galvanized	150	■
B17ES445	B578	M 14 x 1.5	17	45	64.4	Galvanized	100	■
B17ES447	B579	M 14 x 1.5	17	47	66.4	Galvanized	100	■
B17ES450	B580	M 14 x 1.5	17	50	69.4	Galvanized	100	■
B17ES455	B581	M 14 x 1.5	17	55	74.4	Galvanized	100	■
B17ES460	B582	M 14 x 1.5	17	60	79.4	Galvanized	100	■
B17ES465	B583	M 14 x 1.5	17	65	84.4	Galvanized	100	■

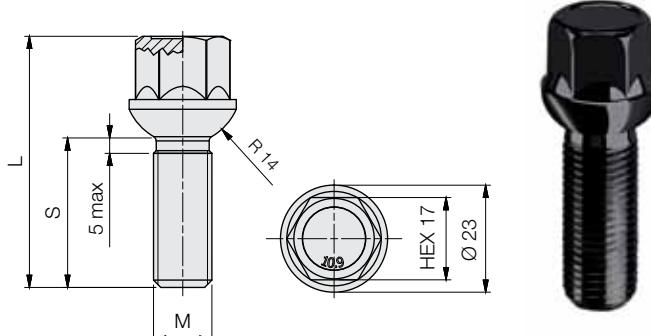
CLASS 10.9

HEX
17
MM | BALL
R14
SEAT | THREAD
SIZE
M14x1.5



CLASS 10.9

HEX
17
MM | BALL
R14
SEAT | THREAD
SIZE
M14x1.5



CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ES427ST27	B584G	M 14 x 1.5	17	27	46.4	Geomet	150	■
B17ES433ST27	B585G	M 14 x 1.5	17	33	52.4	Geomet	150	■
B17ES438ST27	B586G	M 14 x 1.5	17	38	57.4	Geomet	150	■
B17ES440ST27	B576G	M 14 x 1.5	17	40	59.4	Geomet	150	■
B17ES443ST27	B577G	M 14 x 1.5	17	43	62.4	Geomet	150	■
B17ES445ST27	B578G	M 14 x 1.5	17	45	64.4	Geomet	100	■
B17ES447ST27	B579G	M 14 x 1.5	17	47	66.4	Geomet	100	■
B17ES450ST27	B580G	M 14 x 1.5	17	50	69.4	Geomet	100	■

57

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ES435ST23	B575B	M 14 x 1.5	17	35	54.4	Special Black	150	■
B17ES440ST23	B576B	M 14 x 1.5	17	40	59.4	Special Black	150	■
B17ES443ST23	B577B	M 14 x 1.5	17	43	62.4	Special Black	150	■
B17ES445ST23	B578B	M 14 x 1.5	17	45	64.4	Special Black	100	■
B17ES447ST23	B579B	M 14 x 1.5	17	47	66.4	Special Black	100	■
B17ES450ST23	B580B	M 14 x 1.5	17	50	69.4	Special Black	100	■
B17ES455ST23	B581B	M 14 x 1.5	17	55	74.4	Special Black	100	■
B17ES460ST23	B582B	M 14 x 1.5	17	60	79.4	Special Black	100	■
B17ES465ST23	B583B	M 14 x 1.5	17	65	84.4	Special Black	100	■

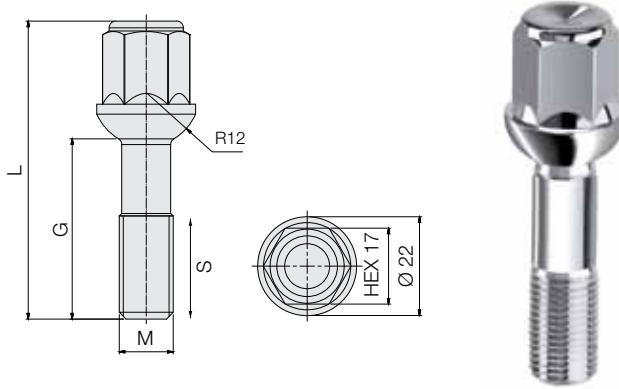


2.1 WHEEL LUG BOLTS

VITE FISSAGGIO / RADSCRAUBE / TORNILLO DE FIJACION / КРЕПЕЖНЫЙ БОЛТ

HEX
17
MM | BALL
R12 | SEAT | THREAD
M12x1.5 | SIZE

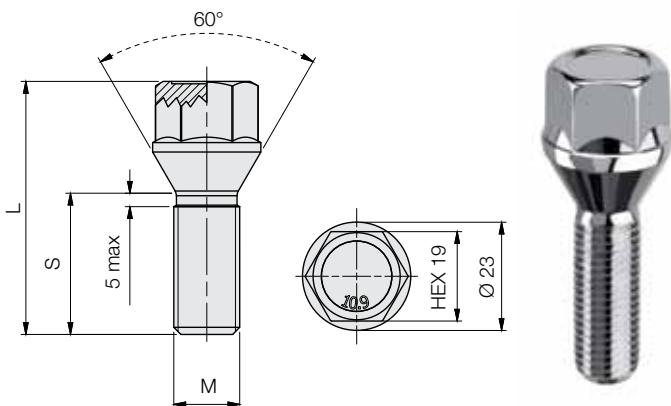
Model code	Art.	Thread size	Hex	S	G	L	Finish	Pcs	Stock
B17BS240TL	B775	M 12 x 1.5	17	23.5	40	66.3	Galvanized	150	■



CLASS 10.9

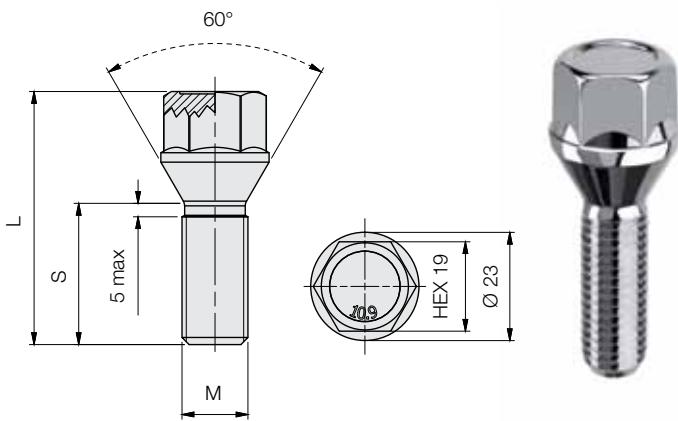
HEX
19
MM | CONE
60° | SEAT | THREAD
M12x1.25 | SIZE

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B19ACN24	B275	M 12 x 1.25	19	24	49	Galvanized	150	■
B19ACN26	B276	M 12 x 1.25	19	26	51	Galvanized	150	■
B19ACN28	B277	M 12 x 1.25	19	28	53	Galvanized	150	■
B19ACN32	B278	M 12 x 1.25	19	32	57	Galvanized	150	■
B19ACN34	B279	M 12 x 1.25	19	34	59	Galvanized	150	■
B19ACN36	B280	M 12 x 1.25	19	36	61	Galvanized	150	■
B19ACN39	B281	M 12 x 1.25	19	39	64	Galvanized	150	■
B19ACN42	B282	M 12 x 1.25	19	42	67	Galvanized	150	■
B19ACN46	B283	M 12 x 1.25	19	46	71	Galvanized	100	■
B19ACN50	B284	M 12 x 1.25	19	50	75	Galvanized	100	■



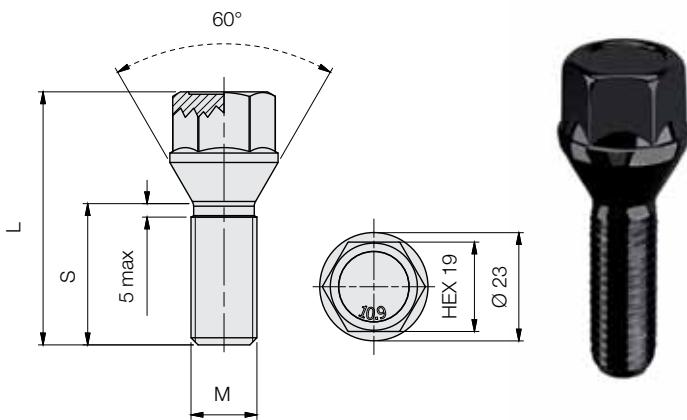
CLASS 10.9

HEX
19
MM | CONE
60°
SEAT | THREAD
SIZE
M12x1.5



CLASS 10.9

HEX
19
MM | CONE
60°
SEAT | THREAD
SIZE
M12x1.5



CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B19BCN24	B300	M 12 x 1.5	19	24	49.5	Galvanized	150	■
B19BCN26	B301	M 12 x 1.5	19	26	51.5	Galvanized	150	■
B19BCN50	B302	M 12 x 1.5	19	50	75.5	Galvanized	100	■

■ May not be in stock - please enquire.

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B19BCN26ST23	B301B	M 12 x 1.5	19	26	51.5	Special Black	150	■



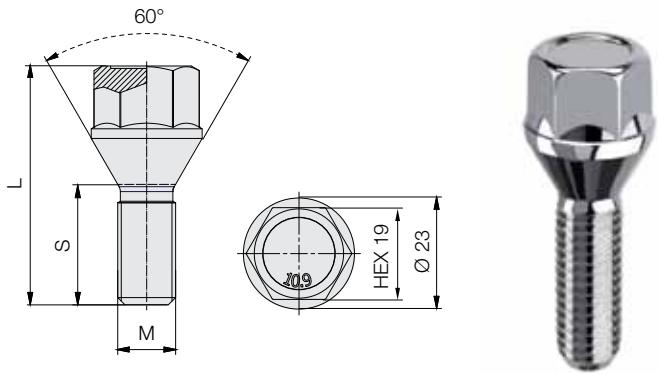
2.1 WHEEL LUG BOLTS

VITE FISSAGGIO / RADSCRAUBE / TORNILLO DE FIJACION / КРЕПЕЖНЫЙ БОЛТ

HEX
19
MM

CONE
60°
SEAT

THREAD
M12x1.75
SIZE

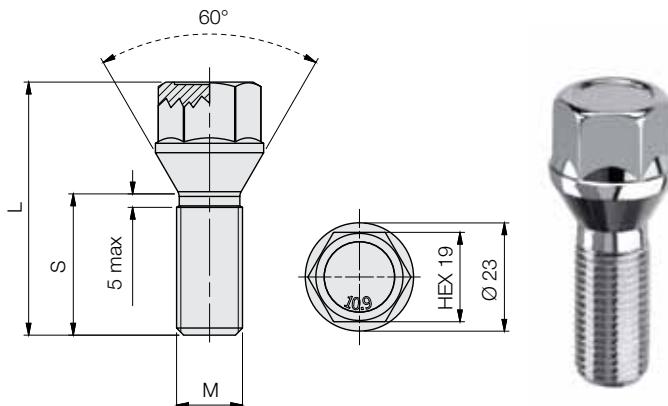


CLASS 10.9

HEX
19
MM

CONE
60°
SEAT

THREAD
M14x1.5
SIZE

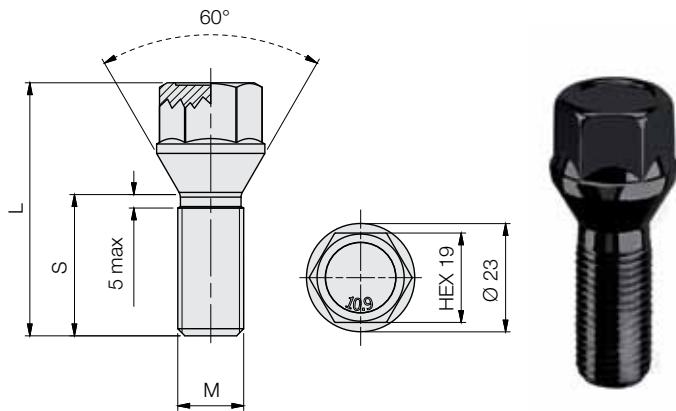


CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B19CCN27	B800	M 12 x 1.75	19	27	52.7	Galvanized	150	■
B19CCN35	B801	M 12 x 1.75	19	35	60.7	Galvanized	150	■

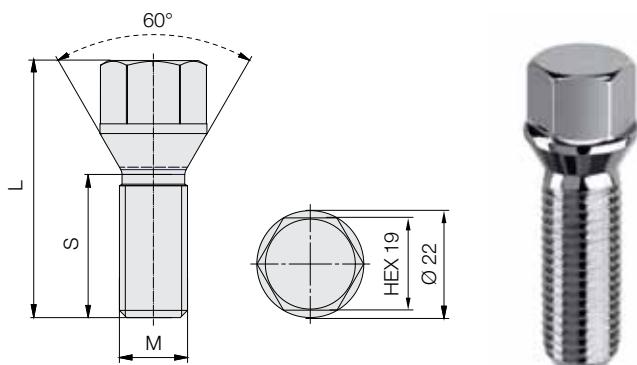
Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B19ECN28	B325	M 14 x 1.5	19	28	51.8	Galvanized	150	■
B19ECN30	B326	M 14 x 1.5	19	30	53.8	Galvanized	150	■
B19ECN33	B327	M 14 x 1.5	19	33	56.8	Galvanized	100	■
B19ECN34	B328	M 14 x 1.5	19	34	57.8	Galvanized	100	■
B19ECN36	B329	M 14 x 1.5	19	36	59.8	Galvanized	100	■
B19ECN50	B330	M 14 x 1.5	19	50	73.8	Galvanized	100	■
B19ECN69	B331	M 14 x 1.5	19	69	92.8	Galvanized	100	■

HEX
19
MM | CONE
60°
SEAT | THREAD
M14x1.5
SIZE



CLASS 10.9

HEX
19
MM | CONE
60°
SEAT | THREAD
M16x1.5
SIZE



CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B19ECN36ST23	B329B	M 14 x 1.5	19	36	59.8	Special Black	100	■

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B19LCN33	B1050	M 16 x 1.5	19	33	54	Galvanized	100	■

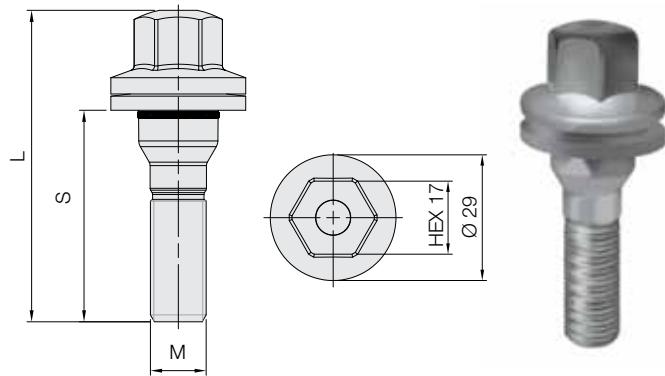
■ May not be in stock - please enquire.



2.1 WHEEL LUG BOLTS

VITE FISSAGGIO / RADSCRAUBE / TORNILLO DE FIJACION / КРЕПЕЖНЫЙ БОЛТ

HEX
17 | WASHER
MM FLAT SEAT | THREAD
SIZE
M12x1.25

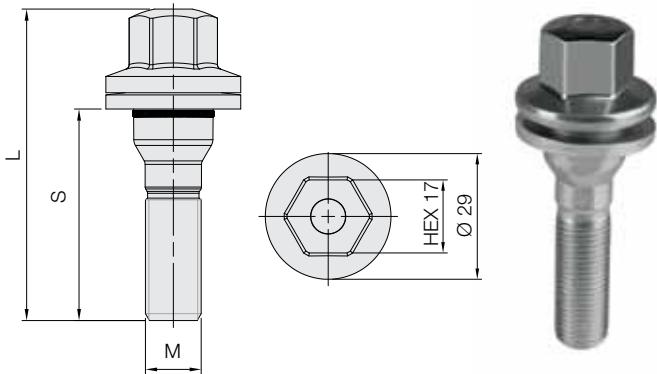


CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17AWR35	B1075	M 12 x 1.25	17	35	57	Geomet	100	■
B17AWR40	B1076	M 12 x 1.25	17	40	62	Geomet	100	■
B17AWR45	B1077	M 12 x 1.25	17	45	67	Geomet	100	■
B17AWR50	B1078	M 12 x 1.25	17	50	72	Geomet	100	■
B17AWR55	B1079	M 12 x 1.25	17	55	77	Geomet	100	■

■ May not be in stock - please enquire.

HEX
17 | WASHER
MM FLAT SEAT | THREAD
SIZE
M12x1.25

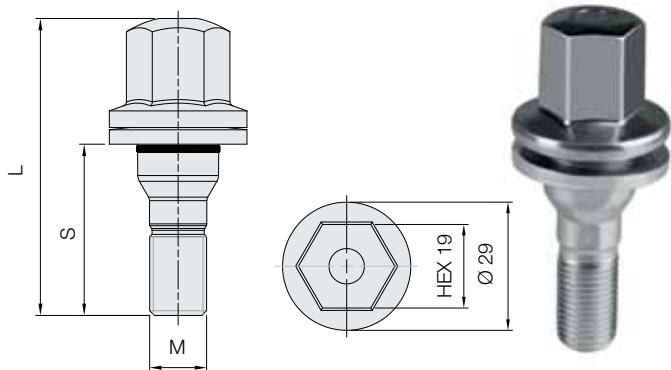


CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17AWR35ST21	SB1075	M 12 x 1.25	17	35	57	Galvanized	100	■
B17AWR40ST21	SB1076	M 12 x 1.25	17	40	62	Galvanized	100	■
B17AWR45ST21	SB1077	M 12 x 1.25	17	45	67	Galvanized	100	■
B17AWR50ST21	SB1078	M 12 x 1.25	17	50	72	Galvanized	100	■
B17AWR55ST21	SB1079	M 12 x 1.25	17	55	77	Galvanized	100	■

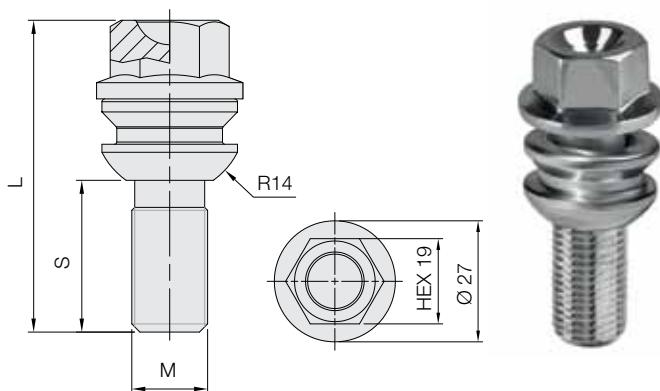
■ May not be in stock - please enquire.

HEX
19 | WASHER
MM | FLAT
SEAT | THREAD
SIZE **M12x1.25**



CLASS 10.9

HEX
19 | WASHER
MM | R14
SEAT | THREAD
SIZE **M14x1.5**



CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B19AWR3TL	B1100	M 12 x 1.25	19	18	62	Galvanized	100	■

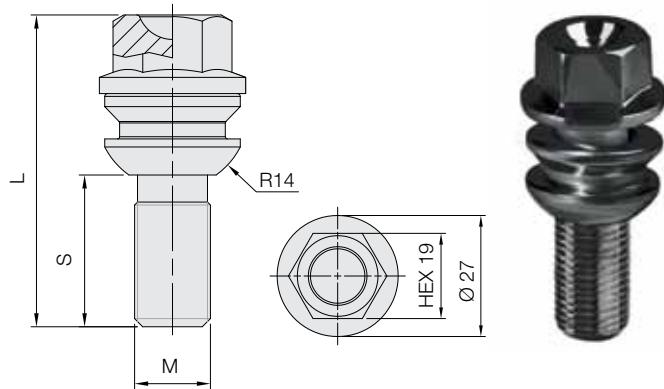
Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B19EW428SC	B650	M 14 x 1.5	19	28	57,5	Galvanized	150	■
B19EW430SC	B651	M 14 x 1.5	19	30	59,5	Galvanized	150	■
B19EW437SC	B652	M 14 x 1.5	19	37	66,5	Galvanized	150	■
B19EW442SC	B653	M 14 x 1.5	19	42	71,5	Galvanized	100	■
B19EW445SC	B654	M 14 x 1.5	19	45	74,5	Galvanized	100	■
B19EW448SC	B655	M 14 x 1.5	19	48	77,5	Galvanized	100	■
B19EW453SC	B656	M 14 x 1.5	19	53	82,5	Galvanized	100	■
B19EW458SC	B657	M 14 x 1.5	19	58	87,5	Galvanized	100	■



2.1 WHEEL LUG BOLTS

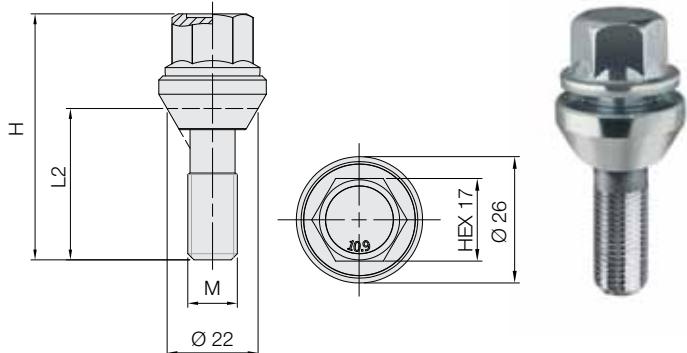
VITE FISSAGGIO / RADSCRAUBE / TORNILLO DE FIJACION / КРЕПЕЖНЫЙ БОЛТ

HEX
19
MM | WASHER
R14
SEAT | THREAD
SIZE
M14x1.5



CLASS 10.9

HEX
17
MM | CONE
SEAT
VAR. PCD | THREAD
SIZE
M12x1.25

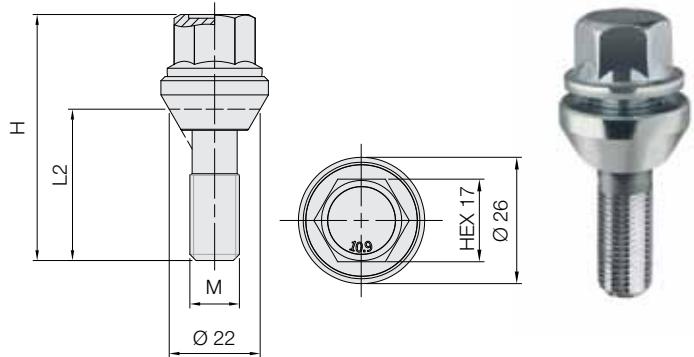


CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B19EW428SC63	B650B	M 14 x 1.5	19	28	57,5	Special Black	150	■
B19EW430SC63	B651B	M 14 x 1.5	19	30	59,5	Special Black	150	■
B19EW437SC63	B652B	M 14 x 1.5	19	37	66,5	Special Black	150	■
B19EW442SC63	B653B	M 14 x 1.5	19	42	71,5	Special Black	100	■
B19EW445SC63	B654B	M 14 x 1.5	19	45	74,5	Special Black	100	■
B19EW448SC63	B655B	M 14 x 1.5	19	48	77,5	Special Black	100	■
B19EW453SC63	B656B	M 14 x 1.5	19	53	82,5	Special Black	100	■
B19EW458SC63	B657B	M 14 x 1.5	19	58	87,5	Special Black	100	■

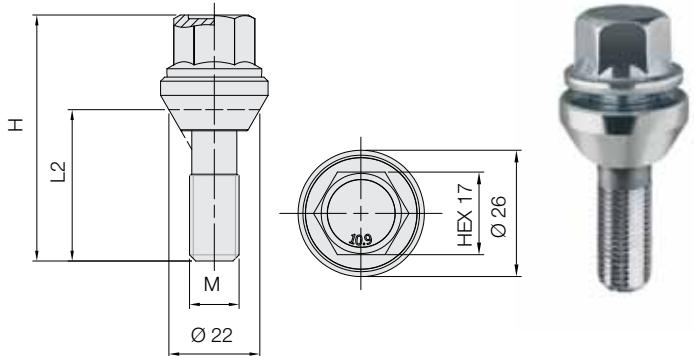
Model code	Art.	Thread size	Hex	L2	H	Finish	Pcs	Stock
B17AWV32	B625	M 12 x 1.25	17	32,1	54,5	Galvanized	150	■
B17AWV35	B626	M 12 x 1.25	17	34,5	57	Galvanized	150	■

HEX
17
MM | CONE
VAR. PCD
SEAT | THREAD
M12x1.5
SIZE



CLASS 10.9

HEX
17
MM | CONE
VAR. PCD
SEAT | THREAD
M14x1.5
SIZE



CLASS 10.9

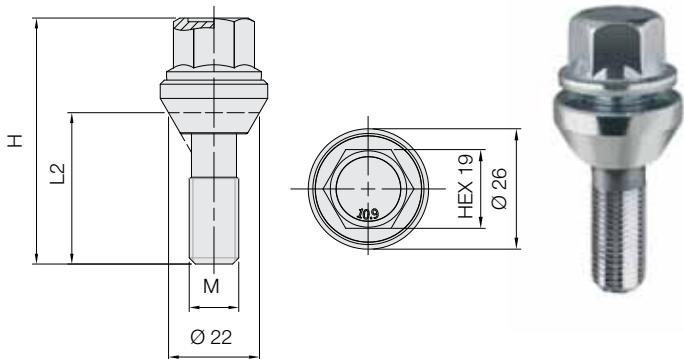
Model code	Art.	Thread size	Hex	L2	H	Finish	Pcs	Stock
B17BWV37	B627	M 12 x 1.5	17	36,5	59	Galvanized	150	■
B17BWV40	B628	M 12 x 1.5	17	39,5	62	Galvanized	150	■



2.1 WHEEL LUG BOLTS

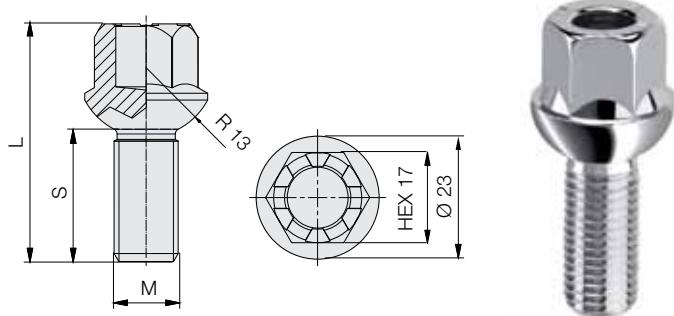
VITE FISSAGGIO / RADSCRAUBE / TORNILLO DE FIJACION / КРЕПЕЖНЫЙ БОЛТ

HEX
19
MM | CONE
VAR. PCD | THREAD
SEAT | **M12x1.25** | SIZE



CLASS 10.9

HEX
17
MM | BALL
SEAT | THREAD
SIZE | **M12x1.5**

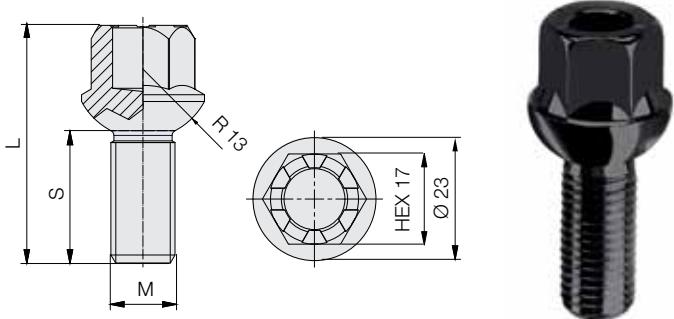


CLASS 10.9

Model code	Art.	Thread size	Hex	L2	H	Finish	Pcs	Stock
B19AWV35	B635	M 12 x 1.25	19	34,6	57	Galvanized	100	■
B19AWV40	B636	M 12 x 1.25	19	39,6	62	Galvanized	100	■
B19AWV55	B637	M 12 x 1.25	19	55	57	Galvanized	100	■

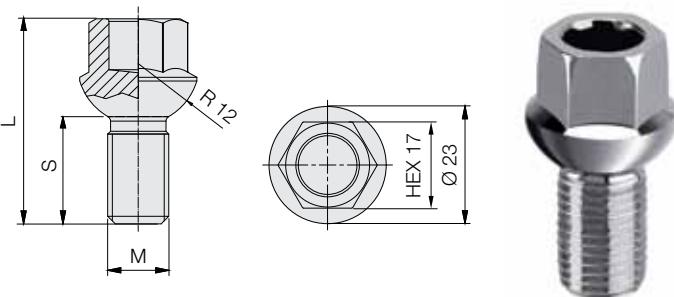
Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17BS325TT	B875	M 12 x 1.5	17	25	44,5	Galvanized	150	■

HEX
17
MM | BALL
R13
SEAT | THREAD
SIZE
M12x1.5



CLASS 10.9

HEX
17
MM | BALL
R12
SEAT | THREAD
SIZE
M12x1.5



CLASS 10.9

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17BS325TT23	B875B	M 12 x 1.5	17	25	44.5	Special Black	150	■

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17BS221TF	B850	M 12 x 1.5	17	21	40	Galvanized	250	■

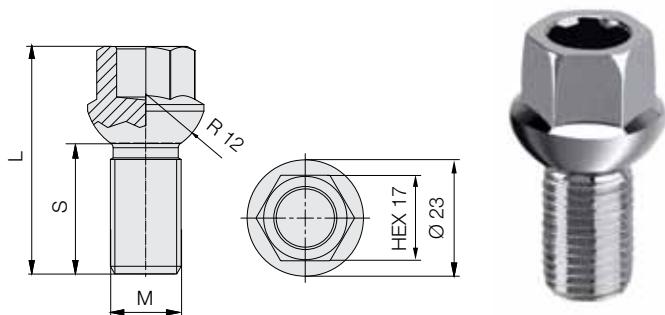


2.1 WHEEL LUG BOLTS

VITE FISSAGGIO / RADSCRAUBE / TORNILLO DE FIJACION / КРЕПЕЖНЫЙ БОЛТ

HEX
17
MM | BALL
R12 SEAT | THREAD
SIZE
M14x1.5

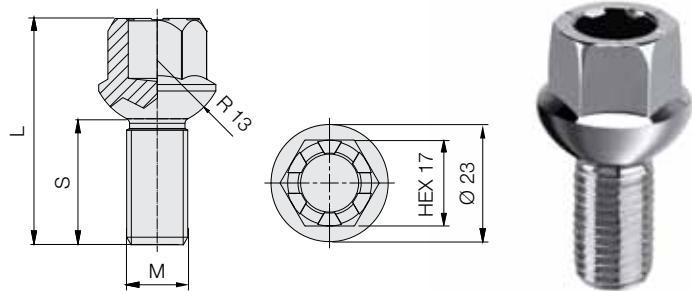
Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ES226TF	B925	M 14 x 1.5	17	25.9	45	Galvanized	200	■



CLASS 10.9

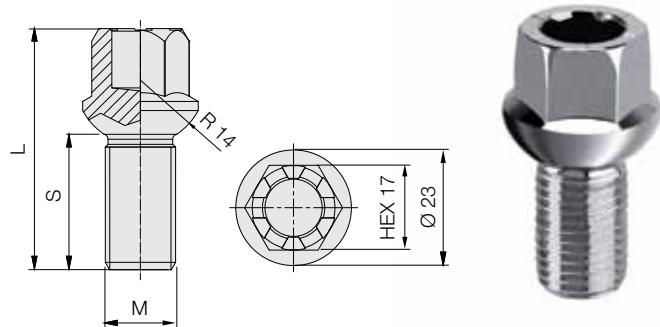
HEX
17
MM | BALL
R13 SEAT | THREAD
SIZE
M14x1.5

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ES327TT	B950	M 14 x 1.5	17	27	48	Galvanized	200	■



CLASS 10.9

HEX
17
MM | BALL
R14
SEAT | THREAD
SIZE
M14x1.5



Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B17ES427TT	B975	M 14 x 1.5	17	27	48	Galvanized	200	■

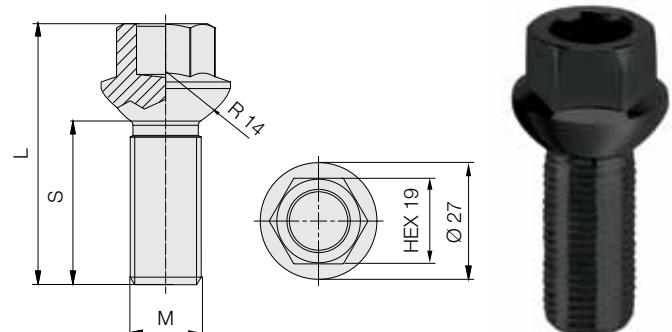
CLASS 10.9

HEX
19
MM | BALL
R14
SEAT | THREAD
SIZE
M14x1.5

Model code	Art.	Thread size	Hex	S	L	Finish	Pcs	Stock
B19ES434TF	B1025	M 14 x 1.5	19	34	57.5	Phosphate coat	150	■

■ May not be in stock - please enquire.

CLASS 10.9





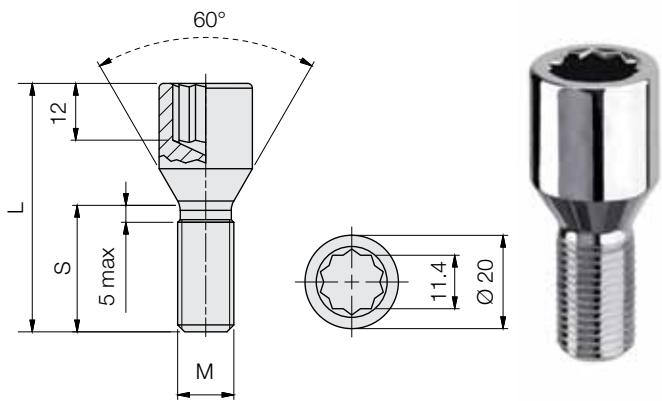
2.2 TUNER LUG BOLTS

VITE FISSAGGIO STELLARE / STERNFÖRMIGE BEFESTIGUNGSSCHRAUBE
TORNILLO DE FIJACION RADIAL / МНОГРАННЫЙ КРЕПЕЖНЫЙ БОЛТ

HEAD Ø
20
MM

CONE
60°
SEAT

THREAD
M12x1.25
SIZE

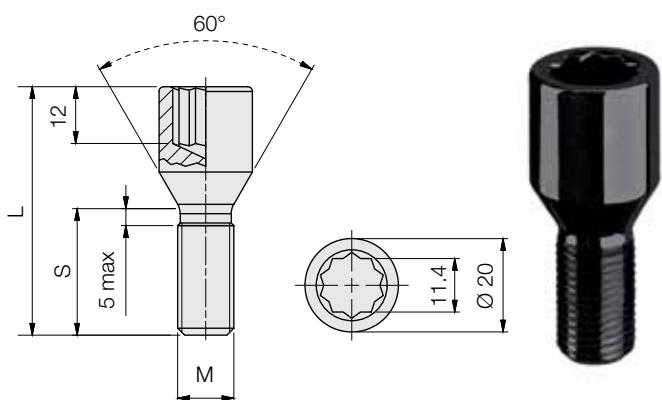


CLASS 10.9

HEAD Ø
20
MM

CONE
60°
SEAT

THREAD
M12x1.25
SIZE

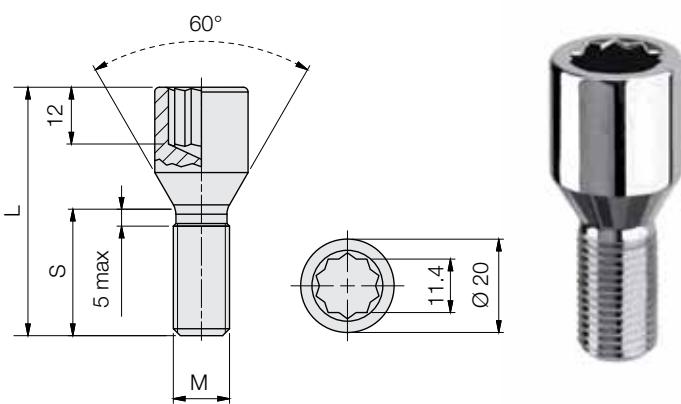


CLASS 10.9

Model code	Art.	Thread size	Head Ø	S	L	Finish	Pcs	Stock
BS0ACN19	B375	M 12 x 1.25	20 mm	19	44.8	Galvanized	200	■
BS0ACN24	B376	M 12 x 1.25	20 mm	24	49.8	Galvanized	200	■
BS0ACN26	B377	M 12 x 1.25	20 mm	26	51.8	Galvanized	200	■
BS0ACN28	B378	M 12 x 1.25	20 mm	28	53.8	Galvanized	200	■
BS0ACN30	B379	M 12 x 1.25	20 mm	30	55.8	Galvanized	200	■
BS0ACN36	B380	M 12 x 1.25	20 mm	36	61.8	Galvanized	150	■
BS0ACN37	B381	M 12 x 1.25	20 mm	37	62.8	Galvanized	150	■
BS0ACN40	B382	M 12 x 1.25	20 mm	40	65.8	Galvanized	150	■
BS0ACN42	B383	M 12 x 1.25	20 mm	42	67.8	Galvanized	150	■
BS0ACN45	B384	M 12 x 1.25	20 mm	45	70.8	Galvanized	150	■
BS0ACN50	B385	M 12 x 1.25	20 mm	50	75.8	Galvanized	150	■

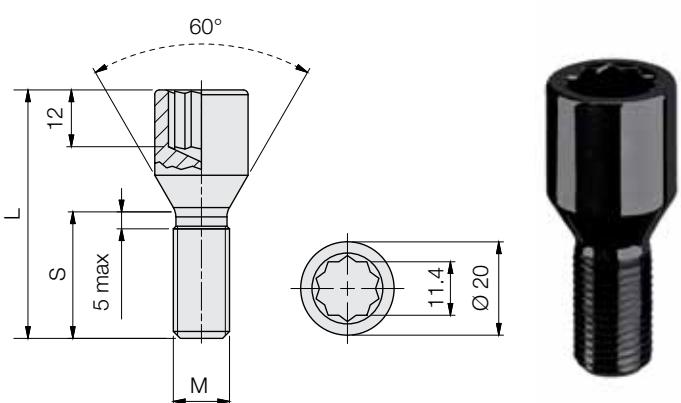
Model code	Art.	Thread size	Head Ø	S	L	Finish	Pcs	Stock
BS0ACN26ST23	B377B	M12 x 1.25	20 mm	26	51.8	Special Black	150	■
BS0ACN36ST23	B380B	M 12 x 1.25	20 mm	36	61.8	Special Black	150	■
BS0ACN40ST23	B382B	M 12 x 1.25	20 mm	40	65.8	Special Black	150	■
BS0ACN42ST23	B383B	M 12 x 1.25	20 mm	42	67.8	Special Black	150	■
BS0ACN45ST23	B384B	M 12 x 1.25	20 mm	45	70.8	Special Black	150	■
BS0ACN50ST23	B385B	M 12 x 1.25	20 mm	50	75.8	Special Black	150	■

HEAD Ø
20
MM CONE
60° SEAT THREAD
SIZE
M12x1.5



CLASS 10.9

HEAD Ø
20
MM CONE
60° SEAT THREAD
SIZE
M12x1.5



CLASS 10.9

Model code	Art.	Thread size	Head Ø	S	L	Finish	Pcs	Stock
BSOBCN22	B350	M 12 x 1.5	20 mm	22	48	Galvanized	200	■
BSOBCN24	B351	M 12 x 1.5	20 mm	24	50	Galvanized	200	■
BSOBCN26	B352	M 12 x 1.5	20 mm	26	52	Galvanized	200	■
BSOBCN28	B353	M 12 x 1.5	20 mm	28	54	Galvanized	200	■
BSOBCN32	B354	M 12 x 1.5	20 mm	32	58	Galvanized	150	■
BSOBCN40	B356	M 12 x 1.5	20 mm	40	65	Galvanized	150	■
BSOBCN45	B355	M 12 x 1.5	20 mm	45	71	Galvanized	150	■

71

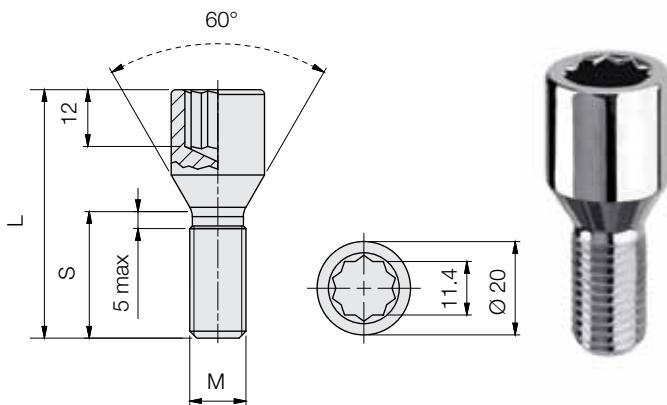
Model code	Art.	Thread size	Head Ø	S	L	Finish	Pcs	Stock
BSOBCN24ST23	B351B	M 12 x 1.5	20 mm	24	50	Special Black	200	■
BSOBCN28ST23	B353B	M 12 x 1.5	20 mm	28	54	Special Black	200	■
BSOBCN32ST23	B354B	M 12 x 1.5	20 mm	32	58	Special Black	150	■
BSOBCN40ST23	B356B	M 12 x 1.5	20 mm	40	65	Special Black	150	■
BSOBCN45ST23	B355B	M 12 x 1.5	20 mm	45	71	Special Black	150	■



2.2 TUNER LUG BOLTS

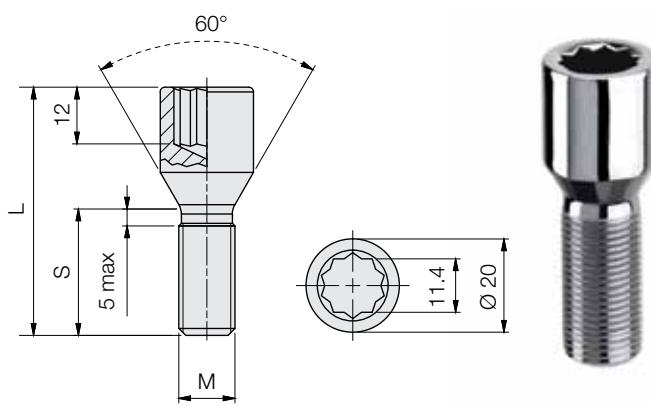
VITE FISSAGGIO STELLARE / STERNFÖRMIGE BEFESTIGUNGSSCHRAUBE
TORNILLO DE FIJACION RADIAL / МНОГРАННЫЙ КРЕПЕЖНЫЙ БОЛТ

HEAD Ø
20
MM CONE
60°
SEAT THREAD
SIZE
M12x1.75



CLASS 10.9

HEAD Ø
20
MM CONE
60°
SEAT THREAD
SIZE
M14x1.25

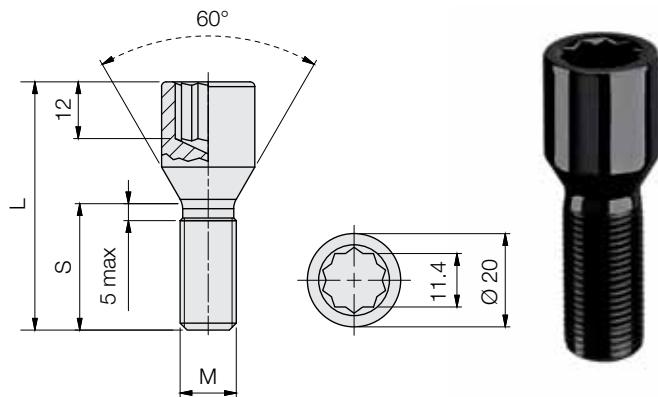


CLASS 10.9

Model code	Art.	Thread size	Head Ø	S	L	Finish	Pcs	Stock
BSOCCN25	B425	M 12 x 1.75	20 mm	25	51	Galvanized	200	■
BSOCCN28	B426	M 12 x 1.75	20 mm	28	54	Galvanized	200	■
BSOCCN30	B427	M 12 x 1.75	20 mm	30	56	Galvanized	200	■

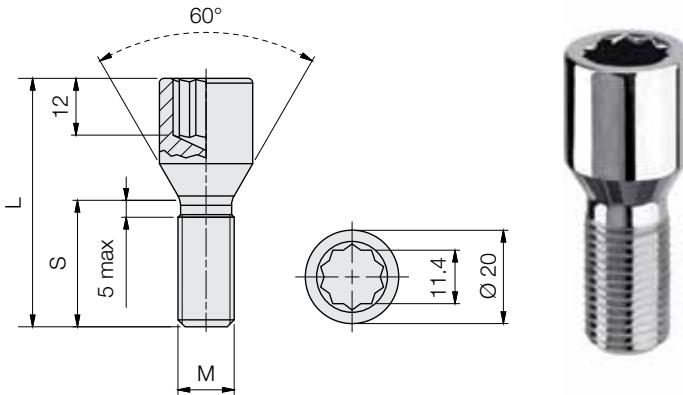
Model code	Art.	Thread size	Head Ø	S	L	Finish	Pcs	Stock
BSODCN27	B410	M 14 x 1.25	20 mm	27	51	Galvanized	150	■
BSODCN33	B411	M 14 x 1.25	20 mm	33	57	Galvanized	150	■
BSODCN38	B412	M 14 x 1.25	20 mm	38	62	Galvanized	150	■
BSODCN45	B413	M 14 x 1.25	20 mm	45	69	Galvanized	100	■
BSODCN50	B414	M 14 x 1.25	20 mm	50	74	Galvanized	100	■

HEAD Ø
20 MM | CONE
60° SEAT | THREAD
SIZE **M14x1.25**



CLASS 10.9

HEAD Ø
20 MM | CONE
60° SEAT | THREAD
SIZE **M14x1.5**



CLASS 10.9

Model code	Art.	Thread size	Head Ø	S	L	Finish	Pcs	Stock
BSODCN38ST23	B412B	M 14 x 1.25	20 mm	38	62	Special Black	150	■
BSODCN45ST23	B413B	M 14 x 1.25	20 mm	45	69	Special Black	100	■

Model code	Art.	Thread size	Head Ø	S	L	Finish	Pcs	Stock
BSOECN25	B400	M 14 x 1.5	20 mm	25	50	Galvanized	150	■
BSOECN27	B401	M 14 x 1.5	20 mm	27	52	Galvanized	150	■
BSOECN28	B402	M 14 x 1.5	20 mm	28	53	Galvanized	150	■
BSOECN30	B403	M 14 x 1.5	20 mm	30	55	Galvanized	150	■
BSOECN33	B404	M 14 x 1.5	20 mm	33	58	Galvanized	150	■
BSOECN40	B405	M 14 x 1.5	20 mm	40	65	Galvanized	150	■
BSOECN45	B406	M 14 x 1.5	20 mm	45	70	Galvanized	100	■
BSOECN55	B407	M 14 x 1.5	20 mm	55	80	Galvanized	100	■

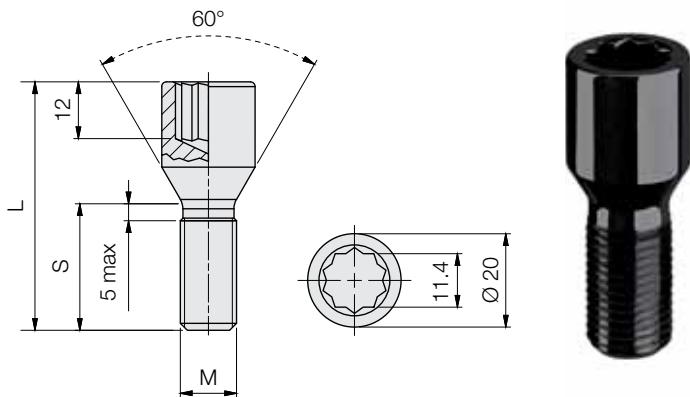
■ May not be in stock - please enquire.



2.2 TUNER LUG BOLTS

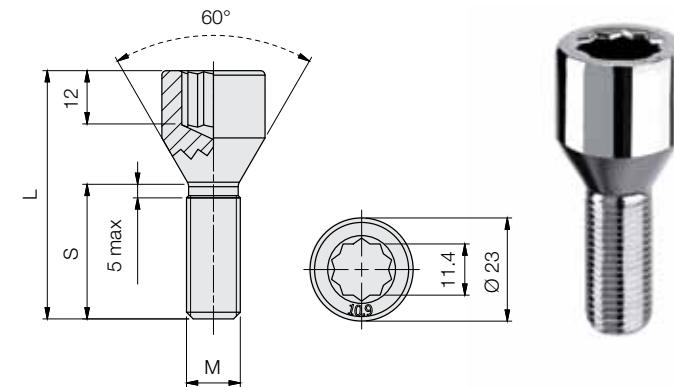
VITE FISSAGGIO STELLARE / STERNFÖRMIGE BEFESTIGUNGSSCHRAUBE
TORNILLO DE FIJACION RADIAL / МНОГРАННЫЙ КРЕПЕЖНЫЙ БОЛТ

HEAD Ø **20**
MM CONE **60°**
SEAT THREAD SIZE **M14x1.5**



CLASS 10.9

HEAD Ø **23**
MM CONE **60°**
SEAT THREAD SIZE **M12x1.25**



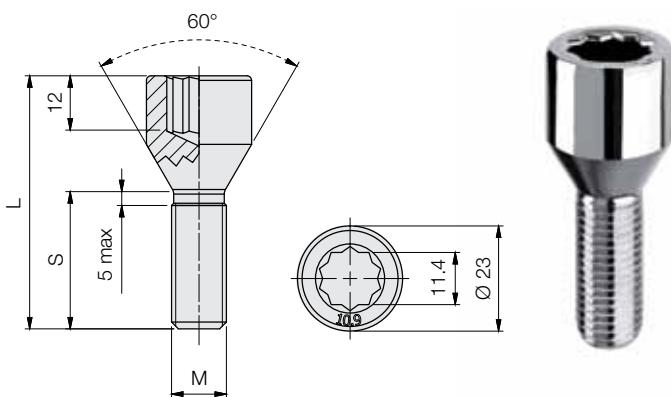
CLASS 10.9

Model code	Art.	Thread size	Head Ø	S	L	Finish	Pcs	Stock
B50ECN28ST23	B402B	M 14 x 1.5	20 mm	28	53	Special Black	150	■
B50ECN40ST23	B405B	M 14 x 1.5	20 mm	40	65	Special Black	150	■

Model code	Art.	Thread size	Head Ø	S	L	Finish	Pcs	Stock
BS1ACN22	B475	M 12 x 1.25	23 mm	22	47.3	Galvanized	150	■
BS1ACN24	B476	M 12 x 1.25	23 mm	24	49.3	Galvanized	150	■
BS1ACN26	B477	M 12 x 1.25	23 mm	26	51.3	Galvanized	150	■
BS1ACN28	B478	M 12 x 1.25	23 mm	28	53.3	Galvanized	150	■
BS1ACN30	B479	M 12 x 1.25	23 mm	30	55.3	Galvanized	150	■
BS1ACN32	B480	M 12 x 1.25	23 mm	32	57.3	Galvanized	150	■
BS1ACN40	B481	M 12 x 1.25	23 mm	40	65.3	Galvanized	150	■
BS1ACN42	B482	M 12 x 1.25	23 mm	42	67.3	Galvanized	150	■
BS1ACN50	B483	M 12 x 1.25	23 mm	50	75.3	Galvanized	100	■

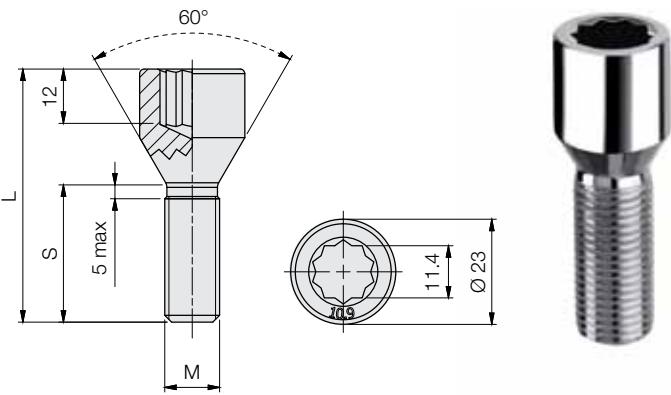
■ May not be in stock - please enquire.

HEAD Ø
23
MM CONE
60°
SEAT THREAD
SIZE
M12x1.5



CLASS 10.9

HEAD Ø
23
MM CONE
60°
SEAT THREAD
SIZE
M14x1.5



CLASS 10.9

Model code	Art.	Thread size	Head Ø	S	L	Finish	Pcs	Stock
BS1BCN22	B450	M 12 x 1.5	23 mm	22	47.5	Galvanized	150	■
BS1BCN24	B451	M 12 x 1.5	23 mm	24	49.5	Galvanized	150	■
BS1BCN26	B452	M 12 x 1.5	23 mm	26	51.5	Galvanized	150	■
BS1BCN28	B453	M 12 x 1.5	23 mm	28	53.5	Galvanized	150	■
BS1BCN30	B454	M 12 x 1.5	23 mm	30	55.5	Galvanized	150	■
BS1BCN32	B455	M 12 x 1.5	23 mm	32	57.5	Galvanized	150	■
BS1BCN40	B456	M 12 x 1.5	23 mm	40	65.5	Galvanized	150	■
BS1BCN42	B457	M 12 x 1.5	23 mm	42	67.5	Galvanized	150	■
BS1BCN52	B458	M 12 x 1.5	23 mm	52	77.5	Galvanized	100	■

■ May not be in stock - please enquire.

Model code	Art.	Thread size	Head Ø	S	L	Finish	Pcs	Stock
BS1ECN28	B500	M 14 x 1.5	23 mm	28	51.8	Galvanized	150	■
BS1ECN30	B501	M 14 x 1.5	23 mm	30	53.8	Galvanized	150	■
BS1ECN33	B502	M 14 x 1.5	23 mm	33	56.8	Galvanized	100	■
BS1ECN40	B503	M 14 x 1.5	23 mm	40	63.8	Galvanized	100	■
BS1ECN45	B504	M 14 x 1.5	23 mm	45	68.8	Galvanized	100	■
BS1ECN50	B505	M 14 x 1.5	23 mm	50	73.8	Galvanized	100	■
BS1ECN55	B506	M 14 x 1.5	23 mm	55	78.8	Galvanized	100	■

■ May not be in stock - please enquire.



2.2 TUNER LUG BOLTS

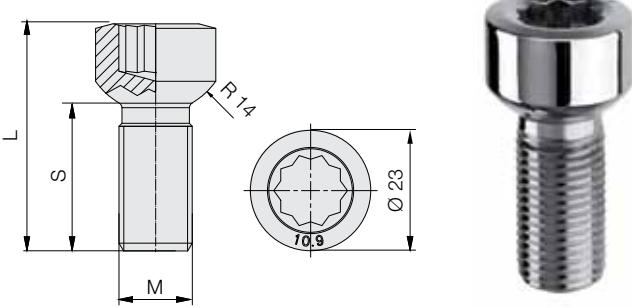
VITE FISSAGGIO STELLARE / STERNFÖRMIGE BEFESTIGUNGSSCHRAUBE
TORNILLO DE FIJACION RADIAL / МНОГРАННЫЙ КРЕПЕЖНЫЙ БОЛТ

HEAD Ø
23
MM

BALL
R14
SEAT

THREAD
M14x1.5
SIZE

Model code	Art.	Thread size	Head Ø	S	L	Finish	Pcs	Stock
BS1ES428	B825	M 14 x 1.5	23 mm	28	43.5	Galvanized	150	■



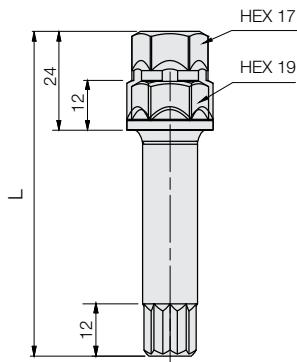
CLASS 10.9

2.3 TUNER LUG BOLT ADAPTOR

ADATTATORE VITI STELLARI / STERNADAPTOR SCHRAUBEN / ADAPTADOR DE TORNILLOS RADIALES
АДАПТОР К МНОГОГРАННЫМ БОЛТАМ

TUNER LUG BOLT
ADAPTOR

HEIGHT
70
mm



CLASS 10.9

Model code	Art.	Hex 1	Hex 2	Length	Pcs	Stock
AST171970	A101	17 mm	19 mm	70 mm	100	■

A red sports car, possibly a Ferrari, is shown from a side-front angle. It is parked on a light-colored surface in front of a white building with large windows. The car's sleek lines and shiny exterior are highlighted by the lighting.

3.0 WHEEL LOCK NUTS & BOLTS

When performance meet security



ELLIS®
EXCELLENCE
IN WHEEL ACCESSORIES



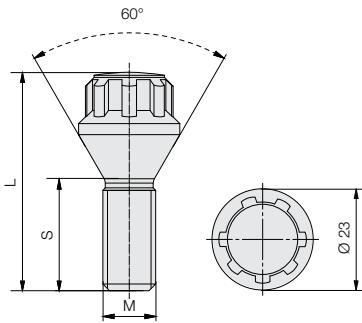
3.1 LOCK BOLT KIT - CONE SEAT

VITI ANTIFURTO - SEDE CONICA / FELGENSCHLOSS - KEGELBUND
TORNILLOS ANTIROBO - ASIENTO CONICO / СЕКРЕТНЫЙ БОЛТ - КОНУС

HEX AD
17 / 19
MM

**LOCK
BOLTS**

CONE
SEAT



Model code	Art.	Thread size	HEX AD	S	L	Finish	Pcs
BTXBCN23AS	K100	M 12 x 1.5	17/19	23	49	Galvanized	4+1
BTXBCN25AS	K101	M 12 x 1.5	17/19	25	51	Galvanized	4+1
BTXBCN30AS	K102	M 12 x 1.5	17/19	30	54	Galvanized	4+1
BTXBCN40AS	K103	M 12 x 1.5	17/19	40	64	Galvanized	4+1
BTXACN27AS	K105	M 12 x 1.25	17/19	27	52	Galvanized	4+1
BTXACN50AS	K106	M 12 x 1.25	17/19	50	75	Galvanized	4+1
BTXECN25AS	K110	M 14 x 1.5	17/19	25	50	Galvanized	4+1
BTXECN30AS	K111	M 14 x 1.5	17/19	30	55	Galvanized	4+1
BTXECN32AS	K112	M 14 x 1.5	17/19	32	58	Galvanized	4+1
BTXECN40AS	K113	M 14 x 1.5	17/19	40	66	Galvanized	4+1
BTXECN50AS	K113	M 14 x 1.5	17/19	50	76	Galvanized	4+1
BTXDCN27AS	K120	M 14 x 1.25	17/19	27	51	Galvanized	4+1



3.2 LOCK BOLT KIT - BALL SEAT

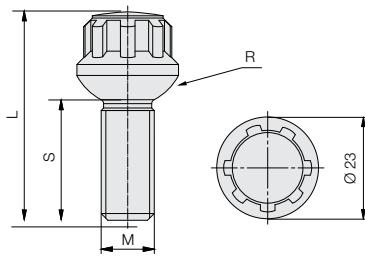
VITI ANTIFURTO - SEDE SFERICA / FELGENSCHLOSS - KUGELBUND
TORNILLOS ANTIROBO - ASIENTO ESFERICO / СЕКРЕТНЫЙ БОЛТ - СФЕРА РАДИУС

HEX AD
17/19
MM

**LOCK
BOLTS**

BALL
SEAT

Model code	Art.	Thread size	HEX AD	S	R	L	Finish	Pcs
BTXBS223AS	K125	M 12 x 1.5	17/19	23	R12	48	Galvanized	4+1
BTXBS228AS	K126	M 12 x 1.5	17/19	28	R13	51	Galvanized	4+1
BTXES227AS	K130	M 14 x 1.5	17/19	28	R13	51	Galvanized	4+1



CLASS 10.9

81





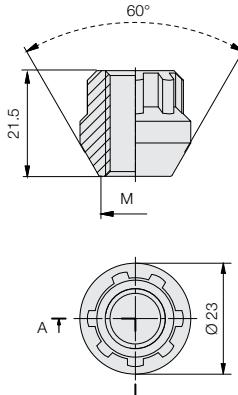
3.3 OPEN LOCK NUT KIT

DADO ANTIFURTO APERTO / DIEBSTAHLSCHEERE MUTTER GEÖFFNET / TUERCAS DE FIJACION ABIERTAS
ОТКРЫТАЯ КОЛЕСНАЯ ГАЙКА

HEX AD
19/21
MM

**LOCK
NUTS**

OPEN



Model code	Art.	Thread size	HEX AD	S	L	Finish	Pcs
NTXHCN21A	K150	M 1/2 UNF	19/21	-	21,5	Galvanized	4+1
NTXACN21A	K151	M 12 x 1.25	19/21	-	21,5	Galvanized	4+1
NTXBCN21A	K152	M 12 x 1.5	19/21	-	21,5	Galvanized	4+1
NTXECN21A	K153	M 14 x 1.5	19/21	-	21,5	Galvanized	4+1

CLASS 10.9



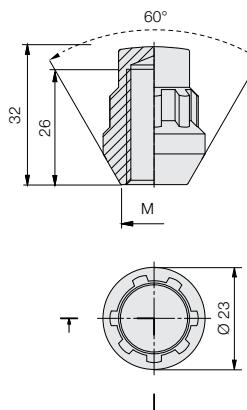
3.4 CLOSED LOCK NUT KIT

DADO ANTIFURTO CHIUSO / DIEBSTAHLSCHEERE MUTTER GESCHLOSSEN
TUERCAS DE FIACION CERRADAS / ЗАКРЫТАЯ КОЛЕСНАЯ ГАЙКА

HEX AD
19/21
MM

**LOCK
NUTS**

CLOSED



Model code	Art.	Thread size	HEX AD	S	L	Finish	Pcs
NTXHCM21B	K160	M 1/2 UNF	19/21	26	32	Galvanized	4+1
NTXACN21B	K161	M 12 x 1.25	19/21	26	32	Galvanized	4+1
NTXBCN21B	K162	M 12 x 1.5	19/21	26	32	Galvanized	4+1
NTXECN21B	K163	M 14 x 1.5	19/21	26	32	Galvanized	4+1

CLASS 10.9



4.0 WHEEL & HUB STUD



When performance goes the distance



ELLIS®
EXCELLENCE
IN WHEEL ACCESSORIES



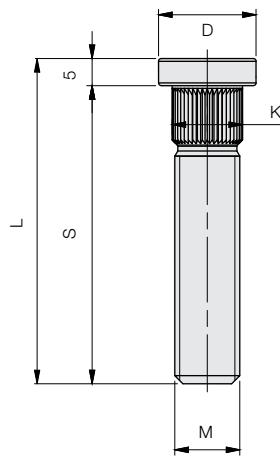
4.1 WHEEL & HUB STUDS

PRIGIONIERI A PIANTARE E A FISSARE / STEHBOLZEN - RADBOLZEN
PRISIONERO A PLANTA - PRISIONERO PARA FIJAR / ШПИЛЬКА

THREAD
M12x1.25
SIZE

K
14.3

SPLINE
WHEEL
STUD

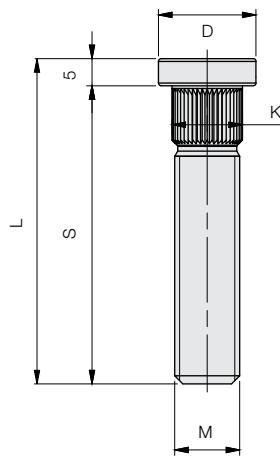


CLASS 10.9

THREAD
M12x1.25
SIZE

K
12

SPLINE
WHEEL
STUD

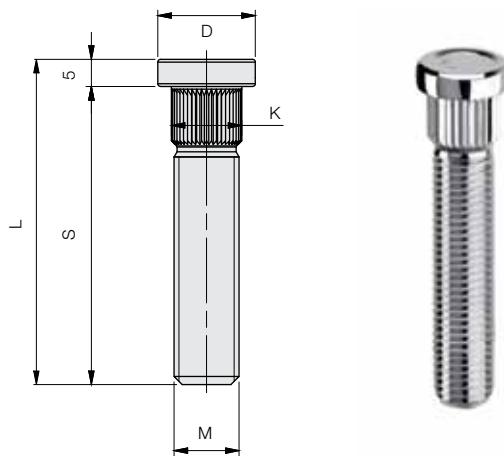


CLASS 10.9

Model code	Art.	S	L	K	D Ø	Pcs	Stock
SW143A405	S100	40 mm	45 mm	14.3 mm	18 mm	100	■
SW143A625	S101	62 mm	67 mm	14.3 mm	18 mm	100	■

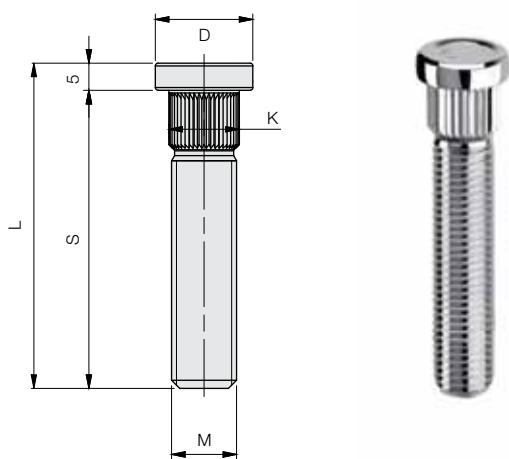
Model code	Art.	S	L	K	D	Finish	Pcs	Stock
SW120A655	S110	65	70	12	18	Galvanized	100	■

THREAD
M12x1.25 | **K 14.2** | SPLINE
SIZE WHEEL STUD



Model code	Art.	S	L	K	D	Finish	Pcs	Stock
SW142A605	S115	60	65	14,2	18	Galvanized	100	■

THREAD
M12x1.5 | **K 12.4** | SPLINE
SIZE WHEEL STUD



Model code	Art.	S	L	K	D Ø	Pcs	Stock
SW124B525	S102	52 mm	57 mm	12.4 mm	18 mm	100	■
SW124B625	S103	62 mm	67 mm	12.4 mm	18 mm	100	■

CLASS 10.9



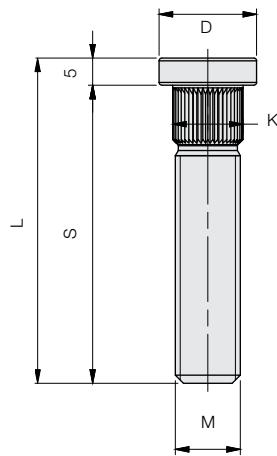
4.1 WHEEL & HUB STUDS

PRIGIONIERI A PIANTARE E A FISSARE / STEHBOLZEN - RADBOLZEN
PRISIONERO A PLANTA - PRISIONERO PARA FIJAR / ШПИЛЬКА

THREAD
M12x1.5
SIZE

**K
12**

SPLINE
WHEEL
STUD

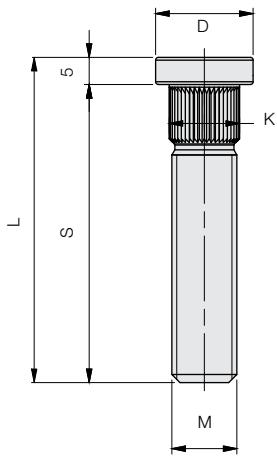


CLASS 10.9

THREAD
M12x1.5
SIZE

**K
14**

SPLINE
WHEEL
STUD



CLASS 10.9

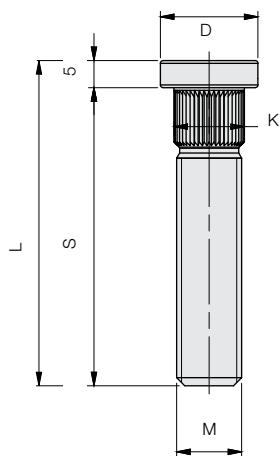
Model code	Art.	S	L	K	D	Finish	Pcs	Stock
SW120B655	S111	65	70	12	18	Galvanized	100	■

Model code	Art.	S	L	K	D	Finish	Pcs	Stock
SW140B655	S113	65	70	14	18	Galvanized	100	■
SW140B775	S114	77	82	14	18	Galvanized	100	■

THREAD
M12x1.5
SIZE

K
14.6

SPLINE
WHEEL
STUD

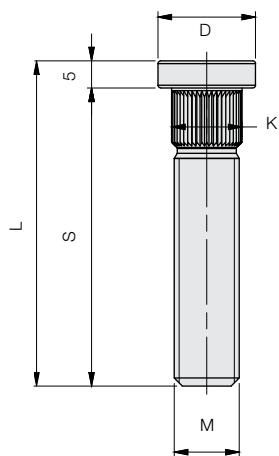


CLASS 10.9

THREAD
M12x1.5
SIZE

K
13

SPLINE
WHEEL
STUD



CLASS 10.9

Model code	Art.	S	L	K	D	Finish	Pcs	Stock
SW146B695	S116	69	74	14,6	18	Galvanized	100	■

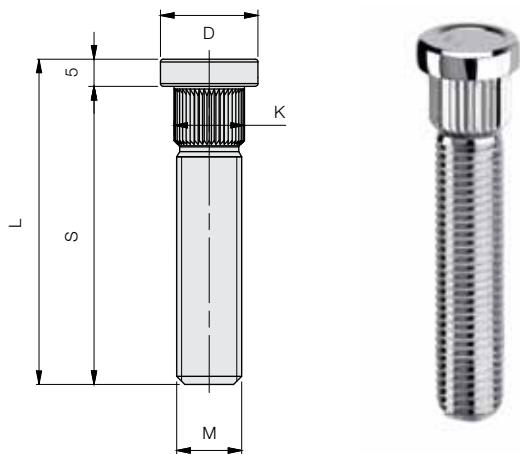
Model code	Art.	S	L	K	D	Finish	Pcs	Stock
SW130B405	S104	40	45	13	18	Galvanized	100	■
SW130B555	S105	55	60	13	18	Galvanized	100	■
SW130B655	S106	65	70	13	18	Galvanized	100	■
SW130B775	S112	77	85	13	18	Galvanized	100	■



4.1 WHEEL & HUB STUDS

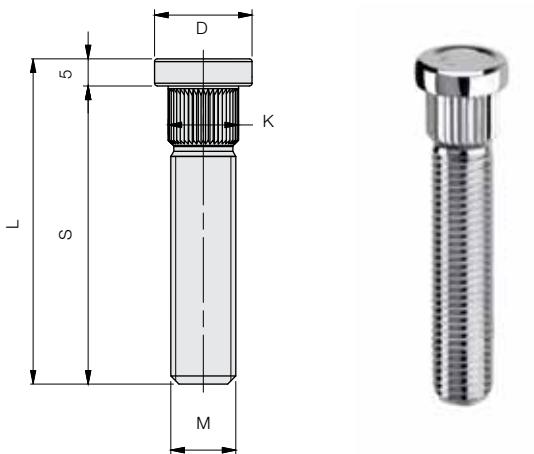
PRIGIONIERI A PIANTARE E A FISSARE / STEHBOLZEN - RADBOLZEN
PRISIONERO A PLANTA - PRISIONERO PARA FIJAR / ШПИЛЬКА

THREAD
M12x1.5 | **K**
SIZE **14.3** | **SPLINE
WHEEL
STUD**



CLASS 10.9

THREAD
M12x1.5 | **K**
SIZE **14.8** | **SPLINE
WHEEL
STUD**



CLASS 10.9

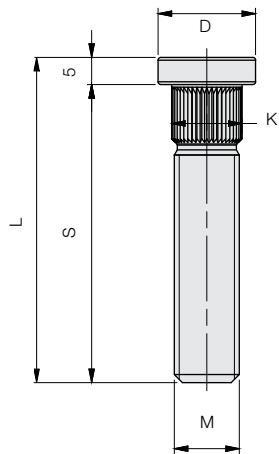
Model code	Art.	S	L	K	D Ø	Pcs	Stock
SW143B425	S107	42 mm	47 mm	14.3 mm	18 mm	100	■
SW143B625	S108	62 mm	67 mm	14.3 mm	18 mm	100	■

Model code	Art.	S	L	K	D Ø	Pcs	Stock
SW148B625	S123	62 mm	67 mm	14.8 mm	18 mm	100	■

THREAD
M14x2
SIZE

K
15.9

SPLINE
WHEEL
STUD

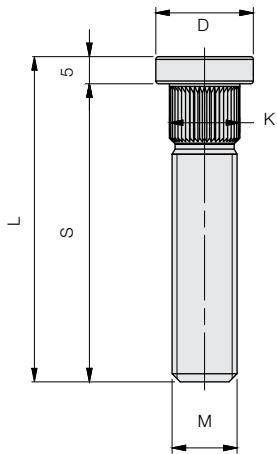


CLASS 10.9

THREAD
M14x1.5
SIZE

K
16.3

SPLINE
WHEEL
STUD



CLASS 10.9

Model code	Art.	S	L	K	D	Finish	Pcs	Stock
SW159G425	S117	42	47	15,9	20	Galvanized	100	■
SW159G625	S118	62	67	15,9	20	Galvanized	100	■

Model code	Art.	S	L	K	D	Finish	Pcs	Stock
SW163E585	S119	58	63	16,3	20	Galvanized	100	■
SW163E785	S120	78	83	16,3	20	Galvanized	100	■



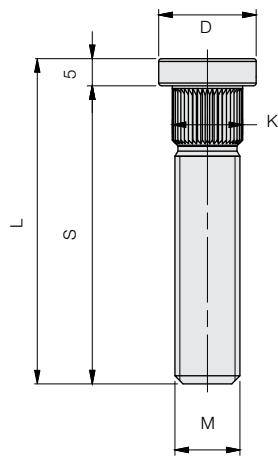
4.1 / 4.2 SPLINE WHEEL STUDS - HUB STUDS

PRIGIONIERI A PIANTARE - PRIGIONERO A FISSARE / STEHBOLZEN - RADBOLZEN
PRISIONERO A PLANTA - PRISIONERO PARA FIJAR / ШПИЛЬКА

THREAD
M16x1.5
SIZE

^K
17

SPLINE
WHEEL
STUD

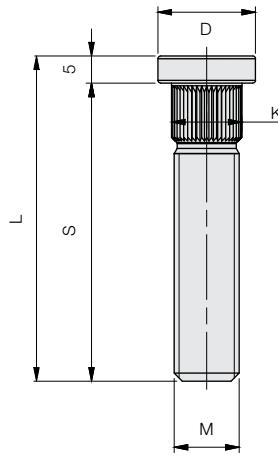


CLASS 10.9

THREAD
1/2 UNF
SIZE

^K
15.7

SPLINE
WHEEL
STUD



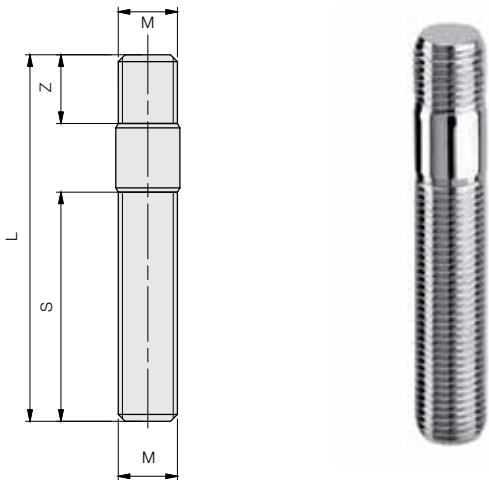
CLASS 10.9

Model code	Art.	S	L	K	D Ø	Pcs	Stock
SW170L455	S121	45 mm	50 mm	17 mm	20 mm	100	■
SW170L485	S122	48 mm	53 mm	17 mm	20 mm	100	■

■ May not be in stock - please enquire.

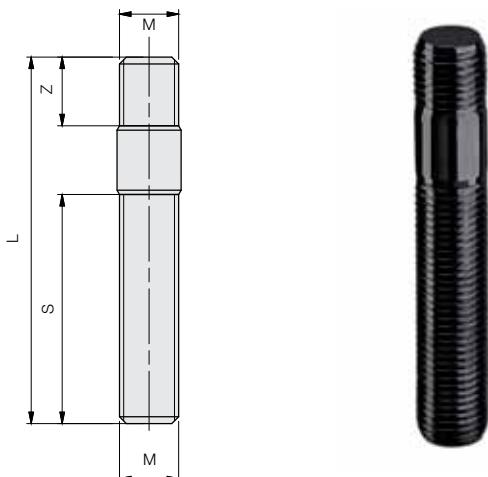
Model code	Art.	S	L	K	D Ø	Pcs	Stock
SW157H465	S109	46 mm	51 mm	15.7 mm	20 mm	100	■

LENGTH
80/60 MM | THREAD SIZE **M12x1.25** | HUB STUD



CLASS 10.9

LENGTH
80/60 MM | THREAD SIZE **M12x1.25** | HUB STUD



CLASS 10.9

Model code	Art.	S	L	Z	Pcs	Stock
SH80A5015	S125	50 mm	80 mm	15 mm	100	■
SH60A3015	S128	30 mm	60 mm	15 mm	100	■

■ May not be in stock - please enquire.

Model code	Art.	S	L	Z	Finish	Pcs	Stock
SH80A5015ST23	S125B	50 mm	80 mm	15 mm	Special Black	100	■
SH60A3015ST23	S128B	30 mm	60 mm	15 mm	Special Black	100	■

■ May not be in stock - please enquire.



4.1 / 4.2 SPLINE WHEEL STUDS - HUB STUDS

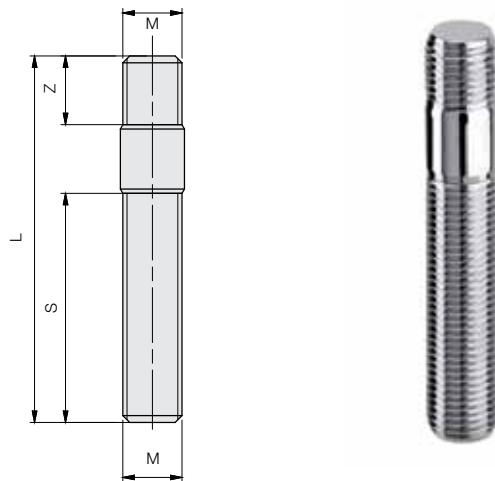
PRIGIONIERI A PIANTARE - PRIGIONERO A FISSARE / STEHBOLZEN - RADBOLZEN
PRISIONERO A PLANTA - PRISIONERO PARA FIJAR / ШПИЛЬКА

LENGTH
80/60
MM

THREAD
M12x1.5

SIZE

HUB
STUD



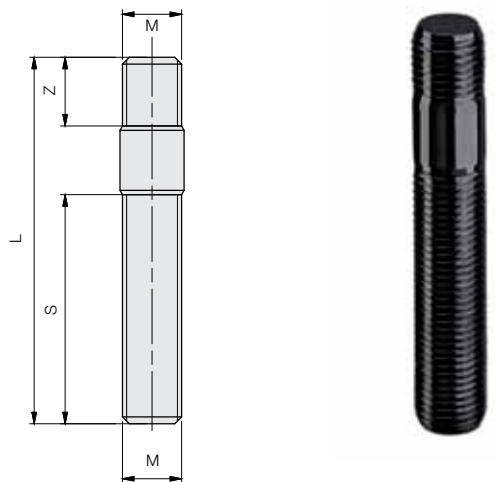
CLASS 10.9

LENGTH
80/60
MM

THREAD
M12x1.5

SIZE

HUB
STUD



CLASS 10.9

Model code	Art.	S	L	Z	Pcs	Stock
SH80B5015	S126	50 mm	80 mm	15 mm	100	■
SH60B3015	S129	30 mm	60 mm	15 mm	100	■

■ May not be in stock - please enquire.

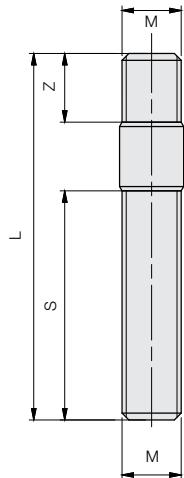
Model code	Art.	S	L	Z	Finish	Pcs	Stock
SH80A5015ST23	S126B	50 mm	80 mm	15 mm	Special Black	100	■
SH60B3015ST23	S129B	30 mm	60 mm	15 mm	Special Black	100	■

■ May not be in stock - please enquire.

LENGTH
80/60
MM

THREAD
M14x1.5

HUB
STUD



CLASS 10.9

Model code	Art.	S	L	Z	Pcs	Stock
SH80E5015	S127	50 mm	80 mm	15 mm	100	■



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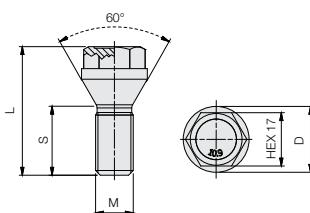
BOLTS & NUTS

B	17	A	C N	21
PART TYPE	WRENCH HEX SIZE IN MM	THREAD SIZE	SEAT FORM	NUTS BOLTS
B Lug bolt <i>Vite fissaggio</i> <i>Radschraube</i> <i>Tornillo de fijacion</i> <i>Крепежный болт</i>	17 Hex 19 Chiave esagonale 21 Sechskantschlüssel 22 Llave exagonal <i>Шестигранник</i>	A M 12 x 1.25 B M 12 x 1.5 C M 12 x 1.75 D M 14 x 1.25 E M 14 x 1.5 F M 14 x 1.75 G M 14 x 2 H 1/2 UNF I 7/16 UNF J 3/8 UNF K 9/16 UNF L M 16 X 1.5	S2 Ball seat radius 12 <i>Sede sferica raggio 12</i> <i>Kugelbund 12</i> <i>Asiento esferico radio de 12</i> <i>Сфера радиус 12</i> S3 R13 S4 R14 CN Cone seat 60° <i>Sede conica 60°</i> <i>Kegelbund 60°</i> <i>Asiento conico 60°</i> <i>Конус 60°</i> FS Flat seat <i>Sede piatta</i> <i>Flachsitz</i> <i>Asiento plano</i> <i>Плоское посадочное место</i> RT With shank <i>Con codolo</i> <i>Mit Schaft</i> <i>Con collarin</i> <i>с удлиненным цилиндром</i>	Height <i>Altezza</i> <i>Höhe</i> <i>Alto</i> <i>Высота</i> Threaded length <i>Lunghezza filetto</i> <i>Gewindelaenge</i> <i>Longitud de filete</i> <i>Высота резьбы</i> (bolts)
N Lug nut <i>Dado fissaggio</i> <i>Radmutter</i> <i>Tuerca de fijacion</i> <i>Колесные гайки</i>	S0 External Head Ø 20 <i>Diametro esterno Ø 20</i> <i>Aussen Durchmesser Ø 20</i> <i>Diametro externo Ø 20</i> <i>Внешний диаметр Ø 20</i> S1 Ø 23 S5 Ø 21.6 TX Lock bolt / nut <i>Antifurto</i> <i>Diebstahlsicher</i> <i>Tuesca/tornillo antirrobo</i> <i>Безопасность</i>			

SAMPLE CODE

Model code	Art.	Thread size	Hex	D	S	L	Finish	Pcs	Stock
B17ACN21TB	B255	M 12 x 1.25	17	21	21	41	Galvanized	64	■

HEX **17** mm CONE **60°** SEAT THREAD SIZE **m12x1.5**



THE ELLIS MODEL CODE SYSTEM

ONLY IF THESE CHARACTERISTICS ARE PRESENT OR ARE NON STANDARD

T	B	1	1	S
NUTS	BOLTS	FINISH		PACKAGING
0 Open lug nut <i>Dado fissaggio aperto</i> <i>Radmutter geöffnet</i> <i>Tuerca de fijacion abiertas</i> <i>Открытые колесные гайки</i>	ST Standard head <i>Testa standard</i> <i>Standardkopf</i> <i>Adaptador estandar</i> <i>Головка std</i>	00 Unfinished <i>Grezzo</i> <i>RoH</i> <i>Bruto</i> <i>Неоцинкованная</i>		N STD -128 PZ
C Closed lug nut <i>Dado fissaggio chiuso</i> <i>Radmutter geschlossen</i> <i>Tuerca de fijacion cerradas</i> <i>Глухие колесные гайки</i>	TB Short head lug bolt <i>Vite fissaggio testa bassa</i> <i>Kurzkopfbefestigungsschraube</i> <i>Tornillo de fijacion cabeza baja</i> <i>Крепежный болт с короткой головкой</i>	08 Special Black <i>Zincato Nero</i> <i>Special Black</i> <i>Special Black</i> <i>Special Black</i>		B BULK - 13 KG
X With stainless steel cap <i>Con cappuccio acciaio inox</i> <i>Mit Edelstahl Kappe</i> <i>Con capuchon en acero inox</i> <i>С заглушкой из нержавеющей стали</i>	TF Hollow head <i>Testa forata</i> <i>Bohrkopf</i> <i>Cabeza perforada</i> <i>Пустотелая головка</i>	11 8.8 White galvanized <i>8.8 Zincato Bianco</i> <i>8.8 Weissverzinkt</i> <i>8.8 Galvanizado</i> <i>8.8 Оцинкованная</i>		S SMALL 64 PZ
A Open lug nut + As 19/21 <i>Dado fissaggio aperto + As 19/21</i> <i>Radmutter geöffnet + As 19/21</i> <i>Tuerca de fijacion abiertas + As 19/21</i> <i>Открытые колесные гайки + As 19/21</i>	TT Head indentations <i>Testa tagliata</i> <i>Schraubenkopfschlitzten</i> <i>Cabeza perforada</i> <i>Пустотелая головка</i>	21 10.9 White galvanized <i>10.9 Zincato Bianco</i> <i>10.9 Weissverzinkt</i> <i>10.9 Galvanizado</i> <i>10.9 Оцинкованная</i>		
B Closed lug nut + As 19/21 <i>Dado fissaggio chiuso + As 19/21</i> <i>Radmutter geschlossen + As 19/21</i> <i>Tuerca de fijacion cerradas + As 19/21</i> <i>Глухие колесные гайки + As 19/21</i>	TL Long hex head bolt <i>Testa esagonale lunga</i> <i>Langekopf</i> <i>Cabeza hexagonal largo</i> <i>Удлиненная головка</i>	22 10.9 Yellow galvanized <i>10.9 Zincato Giallo</i> <i>10.9 Gelbeverzinkt</i> <i>10.9 Tropicalizado</i> <i>10.9 Оцинкованная - жёлтая</i>		
	EI Socket head <i>Esagono incassato</i> <i>Innensechskant</i> <i>Héxagono encajado</i> <i>Внутренний многогранник</i>	23 10.9 Zinc nickel black <i>10.9 Zinco nickel nero</i> <i>10.9 Zink Nickel Schwarz</i> <i>10.9 Zinc níquel negro</i> <i>10.9 Чёрный цинк никель</i>		
	AS Standard adapter <i>Adattatore standard</i> <i>Standardadaptar</i> <i>Adaptador estandar</i> <i>Стандартный переходник</i>	24 10.9 Phosphate coat <i>10.9 Fosfatato</i> <i>10.9 Phosphatiert</i> <i>10.9 Fosfato</i> <i>10.9 Фосфатированный</i>		
		25 10.9 Chrome plated <i>10.9 Cromato</i> <i>10.9 Chromat</i> <i>10.9 Cromo</i> <i>10.9 Хромированная</i>		
		26 10.9 Dacromet		
		27 10.9 Geomet		



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SH**80****B****50****15**

SW Spline Wheel stud
Prigioniero a piantare
Stiftschraube zum treiben
Prisionero a planta
Шпилька

SH Hub stud
Prigioniero a fissare
Stiftschraube zum befestigen
Prisionero para fijar
Шпилька

HUB STUDS

Total length
Lunghezza totale
Gesamtlänge
Longitud total
Длина винта

WHEEL STUDS

Knurling
Zigrinatura
Raedendelung
Moleteado
Накатка

THREAD SIZE

A M 12 x 1.25
B M 12 x 1.5
C M 12 x 1.75
D M 14 x 1.25
E M 14 x 1.5
F M 14 x 1.75
G M 14 x 2
H 1/2 UNF
I 7/16 UNF
J 3/8 UNF
K 9/16 UNF
L M 16 X 1.5

HUB STUDS

Length A
Altezza A
Gewindelänge A
Alto A
Длина резьбы A

WHEEL STUDS

Under head shank length
Lunghezza gambo
Schraubenlaenge
Longitud de Vástago
длина стержня

HUB STUDS

Length B
Altezza B
Gewindelänge B
Alto B
Длина резьбы B

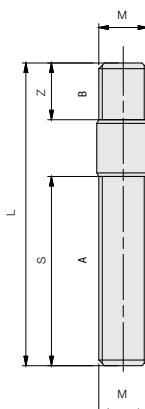
WHEEL STUDS

Head height
Altezza testa
Höhenkopf
Altura cabeza
Высота головки

SAMPLE CODE

Model code	Art.	S	L	Z	Pcs	Stock
SH80B5015	S126	50 mm	80 mm	15 mm	100	■

L / HEAD
80 MM | THREAD
M12x1.5 SIZE | HUB STUD |





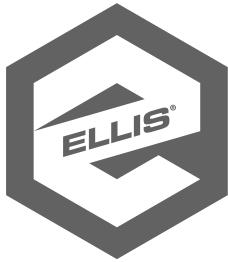


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GLOSSARY

ENGLISH	ITALIANO	DEUTSCH	ESPAÑOL	РУССКИЙ
Hex	Chiave esagonale	Sechskantschlüssel	Llave hexagonal	Шестигранник
Tuner lug nut adaptor	Adattatore dadi stellari	Sternadaptormutter	Adaptador de tuercas radiales	Адаптор к многогранным гайкам
Tuner lug bolt adaptor	Adattatore viti stellari	Sternadaptor schrauben	Adaptador de tornillos radiales	Адаптор к многогранным болтам
Hex adaptor	Adattatore esagono	Sechskantadaptor	Adaptador hexagonal	Ключ к секретке
Lug wrench adaptor	Adattatore chiave fissaggio	Zündschlüssel-adaptor	Adaptador llave de fijacion	Адаптер-переходник
Lug nuts	Dadi fissaggio	Radmutter	Tueras de fijacion	Колесные гайки
Closed lug nuts	Dadi fissaggio chiusi	Radmutter geschlossen	Tueras de fijacion cerradas	Глухие колесные гайки
Open lug nuts	Dadi fissaggio aperti	Radmutter geöffnet	Tueras de fijacion abiertas	Открытые колесные гайки
Off road lug nuts	Dadi fissaggio off road	Radmutter off road	Tuerca de fijacion "off road"	Колесные гайки для внедорожников
Closed off road lug nuts	Dadi fissaggio off road chiuso	Radmutter off road geschlossen	Tuerca de fijacion "off road" cerrada	Глухие колесные гайки для внедорожников
Open off road lug nuts	Dadi fissaggio off road aperto	Radmutter off road geöffnet	Tuerca de fijacion "off road" abierta	Открытые колесные гайки для внедорожников
Tuner nuts	Dadi stellari	Sternschraube	Tuerca radial	Многогранные гайки
Closed lock nuts	Dado antifurto chiuso	Felgenschloss Mutter gesch.	Tuerca antirrobo cerrada	Глухая секретная гайка
Open lock nuts	Dado antifurto aperto	Felgenschloss Mutter geöffnet	Tuerca antirrobo abierta	Открытая секретная гайка
Cone seat	Sede conica	Kegelbund	Asiento conico	Конус
Ball seat	Sede sferica	Kugelbund	Asiento esferico	Сфера радиус
Flat seat	Sede piatta	Flachsitz	Asiento plano	Плоское посадочное место
With shank	Con codolo	Mit schaft	Con espiga	С удлиненным цилиндром
With stainless steel cap	Con cappuccio acciaio inox	Mit Edelstahl kappe	Con capuchon en acero inox	С заглушкой из нержавеющей стали
With washer	Con rondella	Mit Unterlegsscheibe	Con arandela	С шайбой
Lug bolts	Vite fissaggio	Radschraube	Tornillo de fijacion	Крепежный болт
Short head lug bolt	Vite fissaggio testa bassa	Kurzkopfbefestigungsschraube	Tornillo de fijacion cabeza baja	Крепежный болт с короткой головкой
Tuner lug bolt	Vite fissaggio stellare	Sternförmige Befestigungsschraube	Tornillo de fijacion radial	Многогранный крепежный болт
Lock bolts	Viti antifurto	Felgenschloss	Viti antifurto	Секретный болт
Hollow head	Testa forata	Bohrkopf	Cabeza perforada	Пустотелая головка
Spline wheel stud	Prigioniero a piantare	Stehbolzen	Prisionero a planta	Шпилька
Hub stud	Prigioniero a fissare	Radbolzen	Prisionero para fijar	Шпилька
Finish	Finitura	Ausführung	Acabado	Покрытие
Galvanized	Zincato	Verzinkt	Galvanizado	Оцинкованный
Phosphate coat	Fosfatato	Phosphatiert	Fosfato	Фосфатированный
Dacromet	Dacromet	Dacromet	Dacromet	Dacromet
Geomet	Geomet	Geomet	Geomet	Geomet
Zinc nickel black	Zinco nickel nero	Zink Nickel Schwarz	Zinc níquel negro	Черный цинк никель
Thread size	Filettatura	Gewinde	Roscado	Шаг резьбы
Pcs	Pezzi scatola	Stk	Unidades por caja	Штуки
Stock	In magazzino	Verfügbar	Almacen	Складские запасы
May not be in stock - Please enquire	Richiedere disponibilità	Verfügbarkeit prüfen	Consultar disponibilidad	Запрос наличия
Model code	Codice articolo	Artikel	Ref.	Артикул
External diameter	Diametro esterno	Aussen durchmesser	Diametro externo	Внешний диаметр
Height	Altezza	Höhe	Alto	Высота
Wheel lock kits	Kit fissaggio ruote	Räder-Befestigungset	kit de fijacion ruedas	Комплект секретных гаек



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General terms of sale

Our terms of delivery must be considered as approximate and therefore they are in no way binding. In any case of force majeure which prevents or limits the usual rate of production, the terms of delivery may be changed. If an order or part of it is delayed or not filled, the Buyer will not have the right to demand the Seller to fill it or to be indemnified for damages. New costs of any nature, or changes of those already existing, of raw materials or of the manufacturing, will affect the prices of the quantities which still have to be delivered. Therefore the Seller has the right to change the prices at any moment and these modifications become effective at the moment of the delivery of the goods. Every single variation will be communicated to the Buyer in time, but the non-receipt of the communication is not to be intended as a way of exception to what stated above.

Products produced by Fratelli Comunello S.p.A. delivered to the costumers, may be packed as follows:

- In cardboard tanks on pallets wrapped in extensible tape;
- On pallets (Tracks, Racks);
- In boxes on pallets wrapped in extensible tape;

For small quantities, Tracks and Racks are delivered loose or in bundles. When the goods arrive at destination, if the packing, of any kind, should be damaged, the Buyer shall not collect the goods without asking the Forwarding-agent to verify the damage. The carriage note is the only valid document for raising an objection, and the objection must be written in two copies:

- A copy for the Buyer,
- A copy for the Forwarding-agent.

It will not be possible to raise any objection after 8 days of the arrival of the goods.

Any irregularity in payments, whatever the cause, gives the Seller the right to suspend or cancel the orders in execution and to bring an action against the Buyer for the compensation for damages. As for the expiry dates of payment, the dates of the single Invoices will be considered, even if they represent the partial execution of an order. The court of Bassano del Grappa is the seat for all legal proceedings, whatever the terms of payment and even if the goods are sold C.I.F.

Additions or modifications made by the Buyer in the confirmation of the order are not in any way binding for the Seller and they will be considered as mere suggestions.

**MINIMUM INVOICE AMOUNT: 500 €
DELIVERY THERM: EXW**

GENERAL TERMS OF SALE

Condizioni generali di vendita

I termini di consegna da noi indicati si intendono approssimativi e quindi non sono impegnativi. In qualsiasi caso di forza maggiore che impedisca o limiti il normale andamento della produzione i termini si interrompono o si prolungano. La mancata o tardata esecuzione di una parte o di tutto l'ordine, non potrà dare il diritto al Compratore di esigere l'esecuzione dell'ordine stesso o al risarcimento di eventuali danni. La merce viaggia a rischio e pericolo del Compratore anche se venduta franco destino. La consegna si intende effettuata nel momento in cui la merce viene consegnata al vettore o allo spedizioniere. Ogni nuovo onere di qualsiasi natura, o la variazione di quelli esistenti sulle materie prime e sulla lavorazione comportano corrispondenti variazioni di prezzo per i quantitativi ancora da consegnare. La Venditrice quindi ha facoltà di modificare i prezzi in qualsiasi momento e tali variazioni entrano in vigore al momento della consegna del materiale. Ogni singola variazione verrà comunicata tempestivamente al Compratore ma il mancato ricevimento della comunicazione non costituisce deroga a quanto sopra stabilito.

I prodotti della Fratelli Comunello SpA consegnati ai clienti possono essere imballati nel modo seguente:
- in vasche di cartone su pallets avvolti da estensibile;
- su pallets ;
- in scatole su pallets avvolti da estensibile.

Se all'arrivo della merce l'imballaggio di qualsiasi specie esso sia, ha segni evidenti di danno, il Compratore non dovrà ritirare la merce senza fare constatare il danno allo Spedizioniere. Unico documento valido per l'accettazione di una riserva è la lettera di vettura, e la riserva stessa deve essere indicata in duplice copia:
- sulla copia che resta a mani del cliente;
- sulla copia che ritorna allo spedizioniere.

Nessun reclamo potrà essere elevato decorsi 8 giorni dall'arrivo della merce. Ogni irregolarità nei pagamenti, indipendentemente dalla causa, autorizza la Venditrice a sospendere o ad annullare gli ordini in corso di esecuzione senza che ciò pregiudichi il suo diritto ad eventuali azioni per il risarcimento del danno. Per le scadenze dei pagamenti si terrà conto delle date delle singole fatture anche se rappresentanti l'eseguimento parziale di una commissione. Tutte le controversie giudiziarie avranno loro sede competente nel foro di Bassano del Grappa, quand'anche la merce fosse venduta franco destino e quali che siano le condizioni di pagamento. In caso di mancata o ritardata restituzione della copia della conferma d'ordine firmata per accettazione si considera il cliente d'accordo circa l'applicazione di quanto stabilito nella conferma d'ordine stessa e autorizza la Venditrice a dare esecuzione all'ordine trasmesso.

Le aggiunte o modifiche poste dal Compratore sulla conferma non sono impegnative per la Venditrice e saranno da questa considerate soltanto come raccomandazioni.

MINIMO FATTURABILE: 500 €
RESA MERCE : FRANCO FABBRICA

Allgemeine verkaufsbedingungen

Die von uns genannten Lieferzeiten verstehen sich als ungefähre Angaben und sind daher nicht bindend. In Fällen von höherer Gewalt, die den normalen Produktionsablauf verhindert oder einschränkt, werden diese Fristen unterbrochen oder verlängert. Die Nichtausführung oder verzögerte Ausführung eines Teils des Auftrags oder des ganzen Auftrags kann dem Käufer nicht das Recht vermitteln, die Ausführung des Auftrags selbst zu verlangen oder Schadenersatzforderungen zu stellen. Alle neuen Kostenaufwendungen irgendwelcher Art oder Änderung der bestehenden Aufwendungen bei Rohmaterialien und Bearbeitung führen zu entsprechenden Preisänderungen für die noch auszuliefernden Bestellmengen. Die Verkäuferfirma hat somit das Recht, die Preise jederzeit abzuändern, wobei diese Änderungen bei Auslieferung des Materials in Kraft treten. Jede einzelne Änderung wird dem Käufer rechtzeitig mitgeteilt, jedoch stellt der Nichterhalt der Benachrichtigung keine Abweichung vom oben genannten Sachverhalt dar.

Die an die Kunden ausgelieferten Produkte der Firma Fratelli Comunello S.p.A. können wie folgt verpackt sein:
- in Kartonwannen auf Paletten, mit Drehfolie umhüllt;
- auf Paletten (Einfachschienen, Zahnstangen);
- in Schachteln auf Paletten, mit Drehfolie umhüllt;
- die Schienen und Zahnstangen werden bei kleinen Mengen gebündelt oder lose versandt.

Falls die Verpackung, egal welcher Art, bei Ankunft der Ware offensichtliche Anzeichen von Beschädigung aufweist, darf der Käufer die Ware nicht annehmen, ohne den Spediteur auf den Schaden hinzuweisen. Das einzige gültige Dokument für die Akzeptierung eines Vorbehalts ist der Frachtbefehl, und der Vorbehalt selbst muss in zweifacher Ausfertigung angegeben sein:
a) auf der Kopie, die in Händen des Kunden verbleibt;
b) auf der Kopie, die an den Spediteur zurückgeht.

Nach Ablauf von 8 Tagen ab dem Wareneingang kann keine Reklamation mehr erhoben werden. Jede Unregelmäßigkeit bei den Zahlungen, aus welchem Grund auch immer, autorisiert die Verkäuferfirma dazu, die laufenden Aufträge auszusetzen oder zu annullieren, ohne dass dies ihr Recht auf eventuelle Schadenersatzklagen beeinträchtigt. Hinsichtlich der Fälligkeiten der Zahlungen werden die Daten der einzelnen Rechnungen zugrunde gelegt, auch wenn diese nur die teilweise Ausführung einer Bestellung betreffen. Für alle Streitfragen ist das Gericht von Bassano del Grappa zuständig, auch wenn die Ware frei Haus verkauft wurde und unabhängig von den Zahlungsbedingungen.

Vom Käufer auf der Auftragsbestätigung vorgenommene Zusätze oder Abänderungen sind für die Verkäuferfirma nicht bindend und werden von dieser nur als Empfehlungen betrachtet.

MIN. RECHNUNGSBETRAG: 500 €
LIEFERBEDINGUNG : EXW

Condiciones generales de venta

Los plazos de entrega son aproximados, por lo tanto no son taxativos. En caso de fuerza mayor, lo que puede impedir o limitar el ritmo normal de la producción, dichos plazos se interrumpirán o prolongarán. La falta o retardada ejecución de una parte o de todo el pedido, no permite al Comprador exigir la ejecución del pedido mismo o el resarcimiento debido a eventuales daños. Las mercancías viajan por cuenta y riesgo del comprador incluso si esta enviada en porte pagado. La entrega se realiza cuando la mercancía es entregada al transitario o a la agencia de transporte. Cualquier tipo nuevo de gravamen o la variación de los ya existentes, sobre las materias primas y sobre la elaboración, comportan variaciones de precio sobre los cuantitativos a entregar. La firma Vendedora posee la facultad de modificar los precios en cualquier momento y dichas variaciones entran en vigor en el momento de la entrega del material. Cada variación será comunicada inmediatamente al Comprador pero la falta de recibo de la comunicación no constituye una deroga a lo antedicho.

Los productos de la firma Fratelli Comunello SpA entregados a los clientes pueden embalarse de la siguiente manera:

- en pilas de cartón sobre paletas envueltas con material extensible
- sobre paletas
- en cajas sobre paletas envueltas con material extensible

Si en el momento de la recepción de la mercancía, el embalaje (de cualquier tipo) presenta evidentes señas de daños, el Comprador no deberá retirar la mercancía sin antes hacer constatar dichos daños al agente de transportes. El único documento válido para la aceptación de una reserva es la carta de porte y la reserva debe extenderse en doble copia:

- a) una para el cliente
- b) otra retorna con el agente de transportes

Después de 8 días de la entrega de la mercancía no se podrá hacer ningún reclamo. Cualquier tipo de irregularidad en los pagos, independientemente de la causa, autoriza a la firma Vendedora a suspender o anular los pedidos en curso de ejecución sin que esto perjudique sus derechos acerca de eventuales acciones para el resarcimiento del daño. Para los plazos de pago se tendrán en cuenta la fechas de cada una de las facturas aunque si representan la ejecución parcial de una comisión. Todas las controversias judiciales tendrán como sede competente el foro de Bassano del Grappa inclusive cuando la mercancía ha sido vendida a franco domicilio del comprador y con cualquier modalidad de condiciones de pago. En caso de falta o retraso en la devolución de la copia de la confirmación de la orden firmada por aceptación, se considera que el cliente esta de acuerdo en la aplicación de las disposiciones de la confirmación del pedido mismo y se autoriza al vendedor a ejecutar la orden trasmisita.

Las adiciones o modificaciones expuestas por el Comprador durante la confirmación no son obligatorias para la firma Vendedora y serán consideradas sólo como recomendaciones.

MINIMO FACTURABLE: 500 €
FORMA DE ENTREGA: FRANCO FABRICA (EXW)

Общие условия продажи

Сроки доставки указанные нами считаются приблизительными и не имеют обязательную силу. В случае форс-мажорных обстоятельств, производственный процесс может останавливаться или замедляться. Задержка доставки или непоставка не дают Покупателю право требовать исполнение заказа или компенсацию. Продавец не несет ответственность за ухудшение качества товара при его транспортировке, даже при условии поставки СИР. Доставка товара считается осуществленной после отгрузки в машину курьера или транспортной компании. Изменение или рост цен на материалы и стоимости производственного процесса могут вызвать изменение цен ещё недоставленных товаров. Продавец имеет право изменять цены в любое время и новые цены действуют с момента доставки товаров. При изменении цен Продавец будет сообщать Покупателю о новых условиях, а даже если Покупатель не получил сообщение, вышеуказанные условия считаются действительными.

Товары компании Фрателли Комунелло могут быть упакованы в:

- большие упаковочные коробки на паллетах завернутые в упаковочную пленку
- на паллетах
- упаковочные коробки на паллетах завернутые в упаковочную пленку

Если при получении товаров упаковка повреждена, Покупатель должен сообщить перевозчику об ущербе. Претензия принимается только при представлении накладной.

Накладная должна быть выпущена в 2-х экземплярах:

- a) экземпляр для Покупателя
- b) экземпляр для Перевозчика

Не принимаются претензии на 8 дней после получения товара. Задержка в оплате товара, независимо от причины, даёт Продавцу право отложить или аннулировать заказы Покупателя и потребовать компенсацию за задержку оплаты. Сроки оплаты определяются на основе сроков указанных в каждом инвойсе, даже если инвойс соответствует частичному исполнению заказа. Все споры и разногласия рассматриваются в Суде Бассано дел Грappa, даже при любых условиях оплаты и доставки (даже при доставке EXW).

В случае неполучения подписанного Покупателем подтверждения заказа, Продавец считает, что Покупатель соглашается с условиями указанными в подтверждении заказа.

МИНИМАЛЬНАЯ СУММА СЧЕТА: 500 €
ТИПОВЫЕ УСЛОВИЯ ПОСТАВОК: EXW



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