

12

PRICE LIST
LISTINO PREZZI
PREISLISTE
LISTE DE PRIX

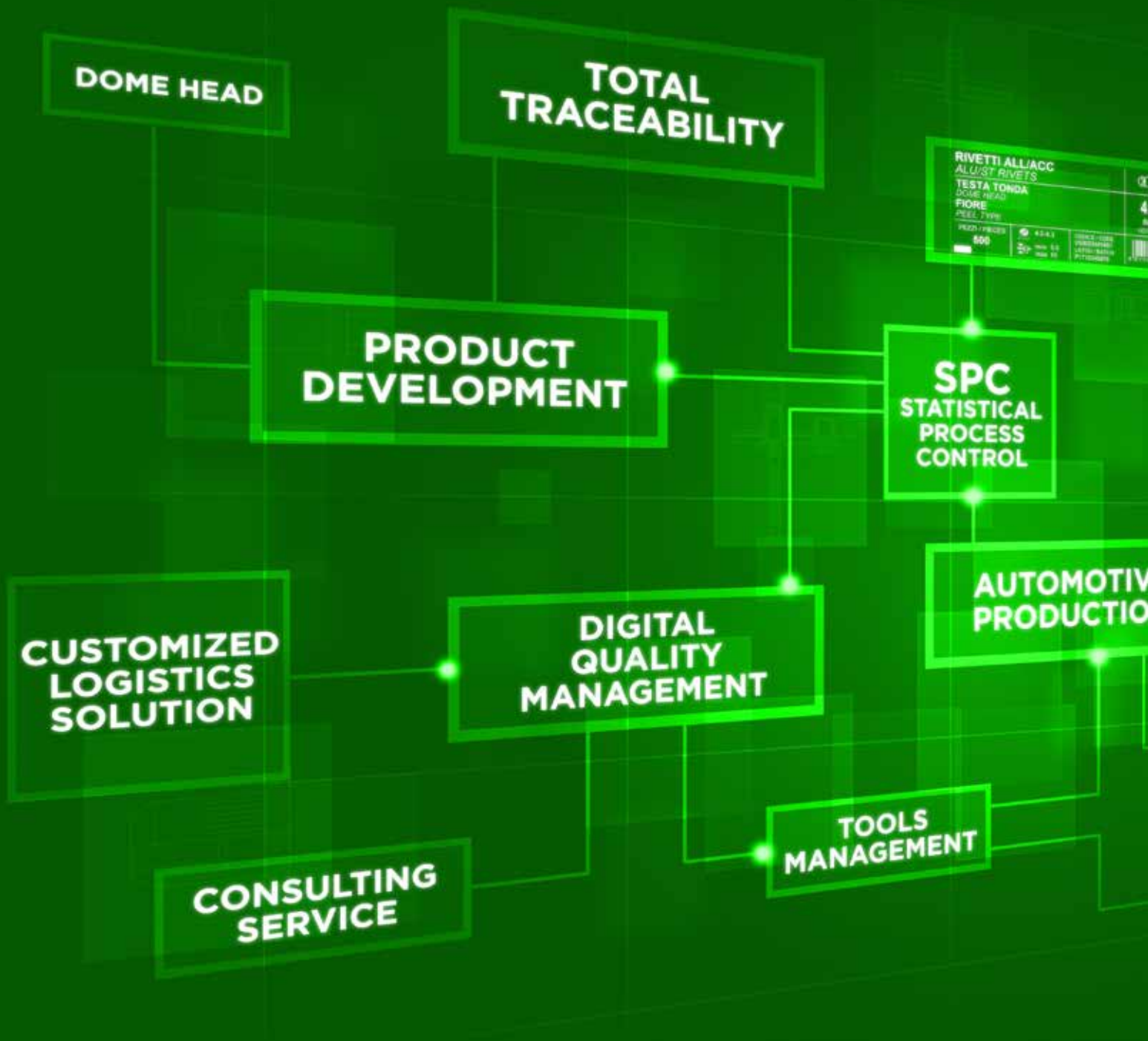
SARIV 

**WE ARE
SARIV**





NOI, SARIV
-
NOUS SOMMES
SARIV
-
WIR SIND SARIV



TRACCIABILITÀ

-

TRACÇABILITÉ

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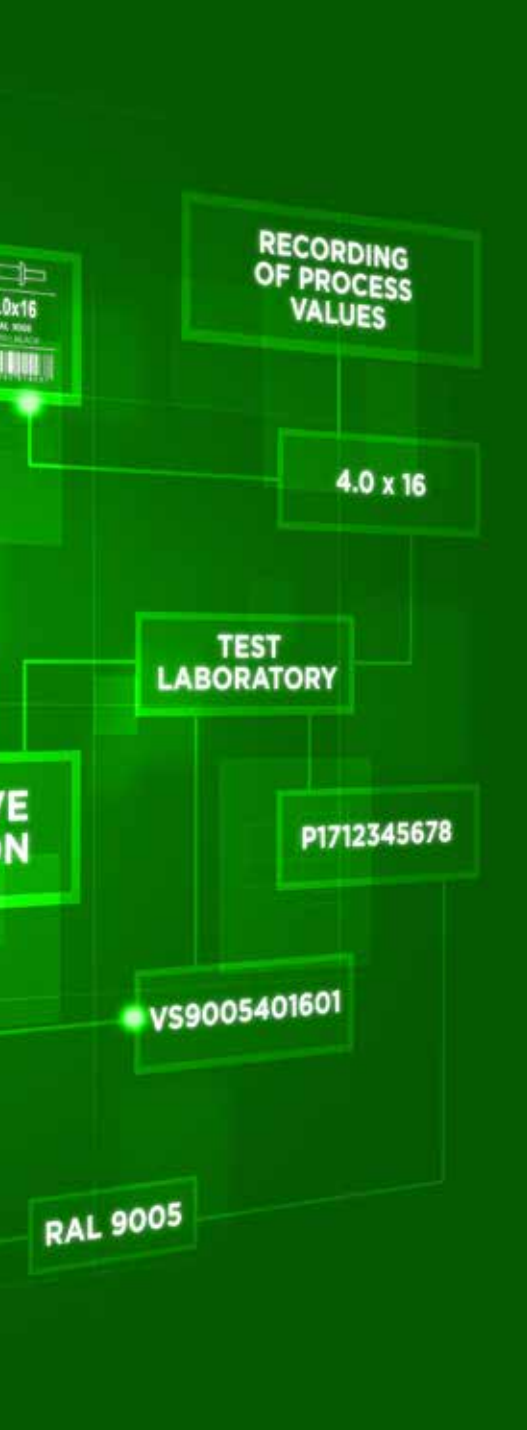
RÜCKVERFOLGBARKEIT

EN

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The digitization of all information flows combines in SARIV the features of Industry 4.0.

Thanks to our manufacturing execution system, all processes are digitally recorded and connected directly to the lot. This allows us to access all necessary information on every single product - such as chemical composition of the raw material, production steps and tests done - to ensure maximum traceability and reliability.



TRACEABILITY

IT

La digitalizzazione di tutti i flussi informativi coniuga in SARIV le caratteristiche dell'Industria 4.0.

Grazie al nostro sistema di avanzamento della produzione, tutti i processi vengono archiviati digitalmente e collegati direttamente al lotto.

Per questo possiamo risalire a qualsiasi informazione necessaria su ogni nostro singolo prodotto - come composizione chimica della materia prima, step produttivi e test eseguiti - per garantire la massima tracciabilità ed affidabilità.

DE

Die Digitalisierung des gesamten Informationsflusses vereinigt sich bei SARIV mit den Merkmalen von Industrie 4.0

Mit unserem Fertigungssystem werden alle Prozesse digital gespeichert und direkt mit dem Fertigungslos verbunden. Das erlaubt uns auf alle benötigten Informationen zu jedem einzelnen Produkt zuzugreifen - wie die chemische Zusammensetzung des Vormaterials, Produktionsschritte und ausgeführte Tests - um höchste Rückverfolgbarkeit und Zuverlässigkeit sicher zu stellen.

FR

La numérisation de tous les flux d'information dans SARIV combine les caractéristiques de l'industrie 4.0.

Grace à notre système d'avancement de la production, tous les processus sont enregistrés numériquement, et connectés directement au lot.

Pour cela, nous pouvons revenir à toutes les informations nécessaires sur tous nos produits - comme la composition chimique de la matière première, les étapes de production et les tests effectués - pour assurer traçabilité et fiabilité maximales.

PRODUCTION

PRODUZIONE

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PRODUKTION

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PRODUCTION



EN

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With a manufacturing capacity of about 3 million pieces per day, our production chain extends on two buildings covering a total area of 9,000 m², where we chose to apply a strategy of vertical integration to monitor every production step completely.

Every single stage of each process is controlled through our MES, to ensure the complete traceability of each production batch.

A continuous stream of data means process control and higher quality.



IT

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Con una capacità produttiva di circa 3 milioni di pezzi al giorno, la nostra filiera si sviluppa su due stabilimenti per un'estensione totale di 9.000 m² coperti all'interno dei quali abbiamo deciso di applicare una strategia di integrazione verticale, per avere un monitoraggio completo di tutti gli step produttivi.

Ogni singola fase dello svolgimento dei processi è tracciata dal sistema MES, che permette di registrare uno storico completo delle informazioni legate ad ogni lotto di produzione.

Un continuo flusso di dati significa controllo dei processi e sicurezza sulla qualità.

DE

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Unsere Fertigung, mit einer Produktionskapazität von ca. 3.000.000 Stück pro Tag, befindet sich in zwei Gebäuden auf einer Gesamtfläche von 9.000 m². Wir haben uns dazu entschieden, eine Strategie der vertikalen Integration anzuwenden, um jeden Fertigungsschritt komplett kontrollieren zu können.

Jeder einzelne Produktionsschritt wird von unserem MES-System aufgezeichnet, um so die völlige Rückverfolgbarkeit von jeder Charge sicher zu stellen.

Ein kontinuierlicher Datenstrom bedeutet Prozesskontrolle und höhere Qualität.

FR

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Avec une capacité de production d'environ 3 millions de pièces par jour, notre chaîne de production s'étend sur deux usines pour une superficie totale de 9.000 m² couverts, où nous avons décidé d'appliquer une stratégie d'intégration verticale pour avoir une surveillance complète de toutes les étapes de la production.

Chaque étape de l'exécution des processus est enregistrée à travers notre système MES, ce qui nous permet d'avoir un historique complet de chaque lot de production.

Un flux continu de données signifie assurer qualité et contrôle des processus.



DIGITAL QUALITY MANAGEMENT

EN

The quality control of finished and semi finished products is our mainstay, and it starts from the monitoring of every single production process.

SARIV quality system is integrated on the same IT platform of our MES, and the quality system itself controls the activities of the production chain.

The flexibility of the system allows to change frequency and control plans according to requirements, and all measuring instruments are electronically connected to our company network, in order to record automatically every measurement done.



CONTROLLO QUALITÀ E DIGITALIZZAZIONE DEI PROCESSI

- DIGITALE QUALITÄTSMANAGEMENT

- CONTRÔLE QUALITÉ ET DIGITALIZATION DES PROCESSUS

IT

Il controllo della qualità di prodotti e semilavorati è il nostro pilastro fondante, e parte dal monitoraggio di ogni singolo processo produttivo.

Il sistema qualitativo SARIV è integrato sulla stessa piattaforma informatica del sistema di avanzamento della produzione, ed è lo stesso sistema qualità a controllare le attività della catena produttiva.

La flessibilità del sistema permette di variare frequenza e piani di controllo a seconda delle esigenze, e tutti gli strumenti di misurazione sono connessi elettronicamente alla rete, in modo da poter registrare automaticamente tutte le rilevazioni effettuate.

DE

Die Qualitätskontrolle unserer Produkte ist unser Grundpfeiler, und beginnt mit der Überwachung jedes einzelnen Produktionsschrittes.

SARIV's Qualitätssicherungssystem ist auf der selben IT Plattform des MES Systems integriert, und das Qualitätssicherungssystem ansich kontrolliert die Aktivitäten der Produktionskette.

Die Flexibilität des Systems erlaubt es, die Häufigkeit und Kontrollpläne nach Anforderung anzupassen; Alle Messinstrumente sind elektronisch mit dem Unternehmensnetzwerk verbunden, um automatisch jede durchgeführte Messung aufzuzeichnen.

FR

Le contrôle de la qualité de produits finis et semi-finis est notre pilier fondamental, et commence à partir de la surveillance de chaque processus de production.

Le système de qualité SARIV est intégré sur la même plate-forme informatique du système d'avancement de la production, et c'est le système lui-même qui contrôle les activités de la chaîne de production.

La flexibilité du système permet de modifier fréquence et plans de contrôle en fonction des besoins, et tous les instruments de mesure sont reliés électroniquement au réseau, de manière à pouvoir enregistrer automatiquement toutes les mesures effectuées.

LOGISTICA
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LOGISTIK
-
LOGISTIQUE

LOGISTICS

EN

SARIV is at the forefront in goods stocking: through an automated warehouse of 5,000 pallets connected to our network, we can instantly know the availability of our products divided for batch, finished or semi-finished, packaged or to be packaged.

Thanks to automatic packaging lines, we can also provide custom packaging.

Precision and speed in logistics management enable us to reduce our order processing time.

IT

Lo stoccaggio merci in SARIV è all'avanguardia: tramite un magazzino automatizzato di 5.000 posti pallet connesso alla nostra rete informatica, conosciamo in tempo reale tutte le giacenze dei nostri prodotti divisi per lotto, semilavorati, prodotti già confezionati o da imballare.

Grazie a linee di confezionamento automatiche, possiamo fornire inoltre imballi personalizzati.

Precisione e rapidità nella gestione logistica ci permettono di ridurre i tempi di evasione degli ordini.

DE

SARIV geht voran bei der Lagerhaltung: durch ein automatisiertes Hochregallager mit 5.000 Palettenplätzen, die mit unserem Netzwerk verbunden sind, wissen wir in Echtzeit die Verfügbarkeiten unserer Produkte getrennt nach Stapel, Fertig- oder Halbfertigteile, verpackte oder noch zu verpackende Ware.

Durch automatische Verpackungslinien können wir auch kundenspezifische Verpackungen anbieten.

Präzision und Geschwindigkeit im Logistikmanagement ermöglichen uns, die Auftragsdurchlaufzeiten zu reduzieren.





FR

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Chez SARIV, le stockage des marchandises est à l'avant-garde: grâce à un entrepôt automatisé de 5.000 palettes connecté à notre réseau informatique, nous connaissons en temps réel les stocks de nos produits divisés par lots, produits finis ou semi-finis, emballés ou à emballer.

Grace à nos lignes de conditionnement automatiques, nous pouvons également fournir des emballages personnalisés.

Précision et rapidité dans la gestion logistique nous permettent de réduire le temps de traitement des commandes.

SARIV RUS O.O.O.

RUSSIA

SARIV Sp. z o. o.

POLAND

SARIV-NEMCIK S.R.O.

CZECH REPUBLIC

SARIV S.R.O.

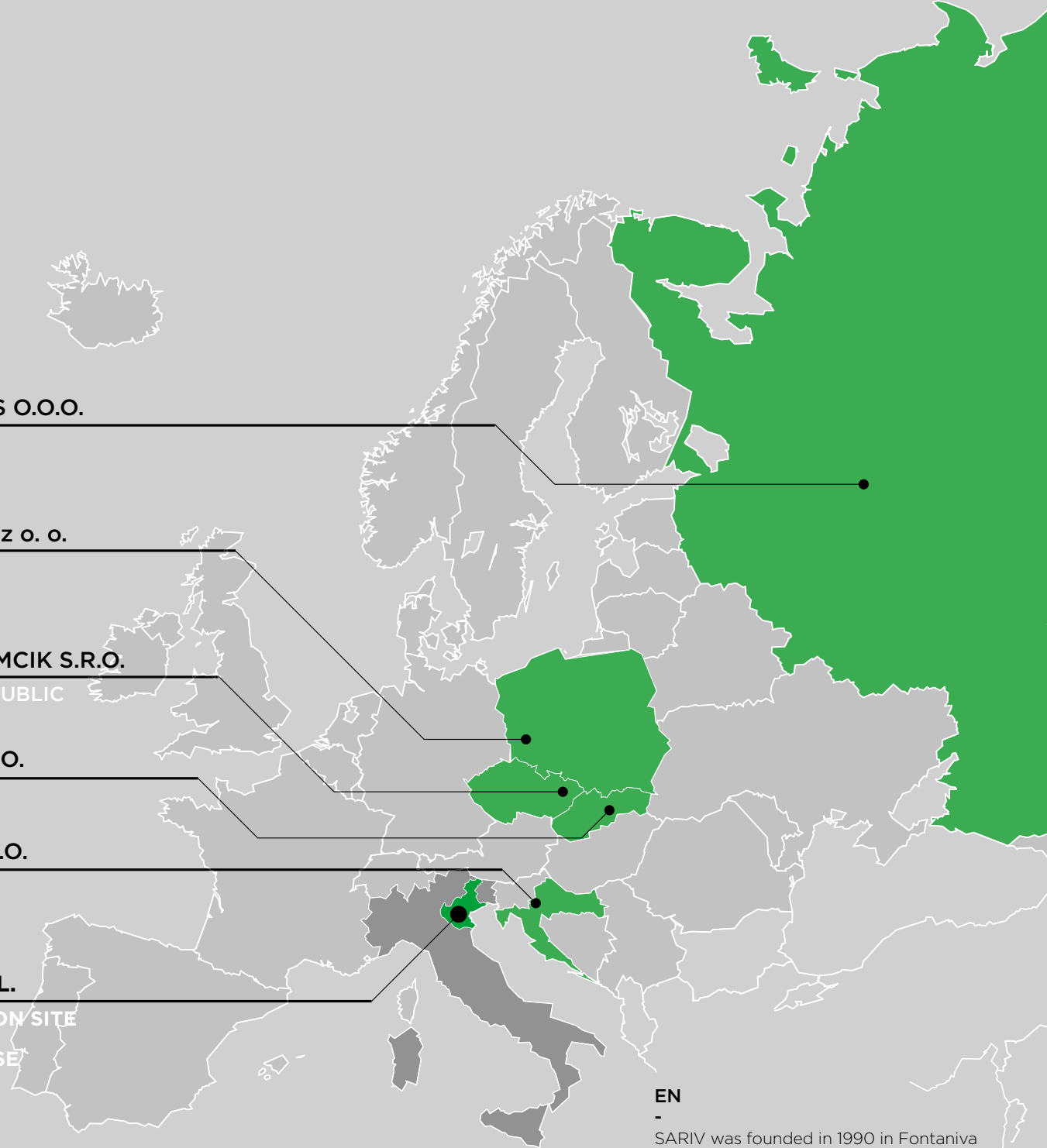
SLOVAKIA

SARIV D.O.O.

CROATIA

SARIV S.RL.

PRODUCTION SITE
& CENTRAL
WAREHOUSE



EN

SARIV was founded in 1990 in Fontaniva (PD-Italy) and it soon became one of the leaders in the production of blind rivets and blind rivet nuts.

Throughout the years we created 5 distribution companies in Europe (Czech Republic, Slovakia, Poland, Croatia and Russia), and in 2016 a new production site was opened next to the existing one, expanding our production area from 5,000 to 9,000 sqm.

We currently export about 75% abroad for the major distributors in the European and non-European market.

Our solutions are used in many different industries, including renewable energy, home appliances and automotive.

OUR HISTORY

IT

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SARIV nasce a Fontaniva (PD) nel 1990 e ben presto diviene uno dei leader nella produzione di rivetti a strappo ed inserti filettati.

Negli anni sono stati creati 5 punti di distribuzione in Europa (Repubblica Ceca, Slovacchia, Polonia, Croazia e Russia), e nel 2016 è stato aperto un nuovo sito produttivo accanto a quello esistente, passando così da un'estensione di 5.000 a 9.000 mq.

Ad oggi esportiamo circa il 75% all'estero, servendo i maggiori distributori del mercato europeo ed extra-europeo.

Le nostre soluzioni vengono utilizzate nei più diversi settori, tra cui energie rinnovabili, elettrodomestici ed automotive.

DE

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SARIV wurde im Jahr 1990 in Fontaniva (PD-Italien) gegründet und ist schnell zu einem führenden Unternehmen bei der Herstellung von Blindniete und Blindnietmuttern geworden.

Im Laufe der Jahre wurden europaweit fünf Vertriebsgesellschaften eröffnet (Tschechien, Slowakei, Polen, Kroatien und Russland), und in 2016 wurde in Italien direkt neben dem bestehenden Produktionswerk eine weitere Fertigungshalle gebaut, die die Produktionsfläche von 5.000 auf 9.000 m² erweitert hat.

Das Hauptgeschäft liegt derzeit im Ausland, wir exportieren 75% und liefern an die größten Händler im europäischen und nicht-europäischen Markt.

Unsere Lösungen werden in verschiedenen Branchen eingesetzt, einschließlich erneuerbare Energien, Haushaltsgeräte und in der Automobilindustrie.

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SARIV est née à Fontaniva (PD-Italie) en 1990 et est rapidement devenu l'un des principaux fabricants de rivets et écrous.

Au fil des ans, cinq points de distribution ont été créés en Europe (République tchèque, Slovaquie, Pologne, Croatie et Russie), et en 2016 un nouveau site de production a été ouvert à côté de celui existant, passant d'une superficie de 5.000 à 9.000 m².

Actuellement, nous exportons environ 75% vers les plus grands distributeurs du marché européen et extra-européen¹⁹.

Nos solutions sont utilisées dans divers secteurs, y compris les énergies renouvelables, les appareils électroménagers et l'automobile.



CONSULENZA

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BERATUNG-
SERVICE

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CONSEIL

EN

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SARIV team is always ready to help you find the best solution for your fastening problem.

Our know-how is at your disposal to analyze the components to be fastened and to develop with our technical department the most suitable features for your blind rivet and blind rivet nut: from the mechanical characteristics, up to the protective surface treatments and the most suitable riveting tools.

IT

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Il team SARIV è sempre pronto a consigliarti la migliore soluzione al tuo problema di fissaggio.

Mettiamo a disposizione il nostro know-how valutando i componenti che devono essere fissati e, in collaborazione con l'ufficio tecnico, studiamo le caratteristiche più adatte da sviluppare sul tuo rivetto o inserto filettato: dalle specifiche meccaniche, ai trattamenti superficiali protettivi, al tipo di rivettatrice più adatto.



CONSULTING SERVICE

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Unser Team hilft Ihnen immer gerne die beste Lösung für Ihr Befestigungsproblem zu finden.

Unser Know-How steht Ihnen zur Verfügung, um die zu verbindenden Teile zu analysieren und mit unserer Technik die am besten geeigneten Merkmale für Ihre Blindniete und Blindnietmutter zu entwickeln, beginnend bei mechanischen Eigenschaften bis hin zu schützenden Oberflächenbehandlungen sowie das am besten geeignete Setzwerkzeug zu finden.

FR

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L'équipe de SARIV est toujours prête à conseiller la meilleure solution à votre problème de fixation.

Nous mettons à votre disposition notre savoir-faire en tenant compte des éléments qui doivent être fixés et, en collaboration avec notre bureau technique, nous étudions les caractéristiques les plus appropriées à développer sur votre rivet ou écrou: des caractéristiques mécaniques, aux traitements de protection de surface, et au type de pinces le plus approprié.



EN

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SARIV offers its customers product engineering services, in order to provide the best solution for every application.

We are constantly committed in finding new solutions and testing new materials and alternatives, to provide the fastening solution that best meets your needs.

IT

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SARIV offre ai propri clienti servizi di ingegnerizzazione del prodotto, per fornire la soluzione ideale per ogni applicazione.

Il nostro impegno è costante nella ricerca di nuove soluzioni, testando nuovi materiali ed alternative per poterti offrire sempre la migliore soluzione di fissaggio, adatta a rispondere al meglio alle tue esigenze.

RESEARCH & DEVELOPMENT

DE

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SARIV bietet seinen Kunden einen Produktentwicklungsservice, um die ideale Lösung für jede Anwendung bereitzustellen.

Wir sind ständig engagiert nach neuen Lösungen zu suchen, neue Materialien und Alternativen zu testen, um Befestigungslösungen zur Verfügung stellen zu können, die Ihren Bedürfnissen am besten entsprechen.

FR

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SARIV offre à ses clients des services d'ingénierie de produit, afin de fournir la solution idéale pour toutes les applications.

Nous appliquons un engagement constant à la recherche de nouvelles solutions, en testant de nouveaux matériaux et alternatives pour être en mesure d'offrir toujours la meilleure solution de montage, qui répond le mieux à vos besoins.

RICERCA
E SVILUPPO

-

FORSCHUNG
& ENTWICKLUNG

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RECHERCHE
ET DÉVELOPPEMENT

CERTIFICATIONS



CERTIFICAZIONI - ZERTIFIZIERUNG - CERTIFICATIONS

EN

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Our company is currently certified in compliance with ISO 9001:2008 regulations.

Since 2001, SARIV has been audited on quality standards - starting from ISO 9002 up to the current certification - in subject of product design, industrialization, production and sale.

Moreover, we were successfully audited on ISO/TS 16949 by Automotive manufacturers and suppliers.

IT

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La nostra azienda è attualmente certificata secondo la norma ISO 9001:2008.

Sin dal 2001, SARIV è stata valutata secondo standard della qualità, partendo dalla ISO 9002 fino all'attuale certificazione per sviluppo, industrializzazione, produzione e vendita dei nostri prodotti.

Abbiamo inoltre superato molteplici audit secondo la ISO/TS 16949 svolti da fornitori e produttori del settore Automotive.





DE

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Unser Unternehmen ist derzeit zertifiziert nach den ISO 9001:2008 Vorschriften.

Seit 2001 wurde SARIV auf Qualitätsstandards auditiert - beginnend mit ISO 9002 bis zur aktuellen Zertifizierung - für das Produktdesign, Industrialisierung, Produktion und Verkauf von Blindniete und Blindnietmütern.

Außerdem wurden wir erfolgreich auf Grundlage der ISO/TS 16949 durch Zulieferer und Hersteller der Automobilindustrie auditiert.

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Notre société est actuellement certifiée selon la norme ISO 9001: 2008.

Depuis 2001, SARIV a été évaluée selon la norme ISO 9002 jusqu'à la certification en cours sur les activités : développement, industrialisation, production et vente de ses produits.

Nous avons également passé de nombreuses audits conformément à la norme ISO / TS 16949, effectués par les fournisseurs et les fabricants de l'industrie Automobile.

TECHNICAL INFORMATION

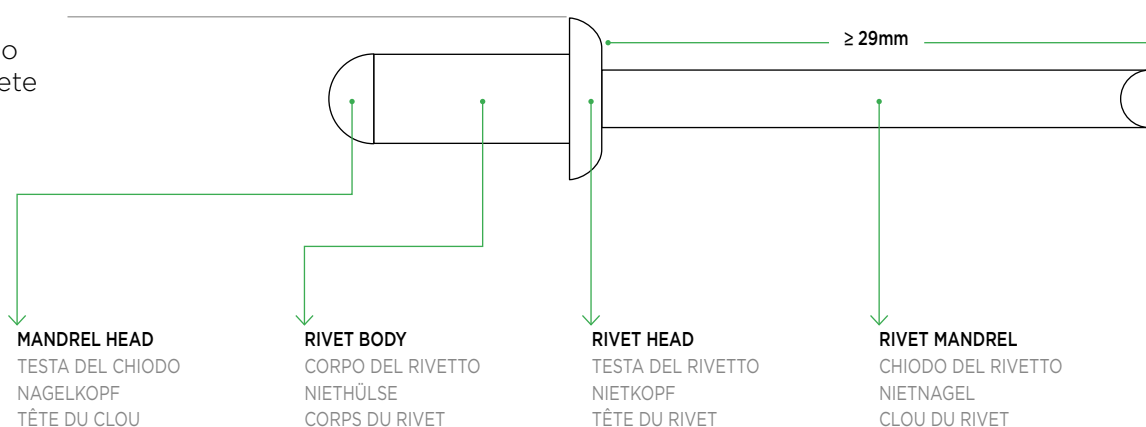
INFORMAZIONI
TECNICHE

TECHNISCHE
INFORMATIONEN

INFORMATIONS
TECHNIQUES

Rivet parts

Componenti del rivetto
Einzelteile der Blindniete
Parts du rivet



Materials key

Legenda dei materiali
Zeichenerklärung der Materialien
Légende des matériaux

ALU ALUMINIUM ALLUMINIO ALUMINIUM ALUMINIUM	ACC ZINC PLATED STEEL ACCIAIO ZINCATO VERZINKTER STAHL ACIER ZINGUÉ	ACR COPPER-PLATED STEEL ACCIAIO RAMATO STAHL KUPFER ÜBERZOGEN ACIER CUIVRÉ	INOX INOX EDELSTAHL INOX
INOX A2 INOX A2 INOX A2 EDELSTAHL A2 INOX A2	INOX A4 INOX A4 INOX A4 EDELSTAHL A4 INOX A4	CU COPPER (Cu) RAME (Cu) CUIVRE (Cu) KUPFER (Cu)	CU.NI COPPER-NI. Cu 80% Ni 20% CU.NICKEL Cu 80% Ni 20% KUPFER-NI. Cu 80% Ni 20% CU.NICKEL Cu 80% Ni 20%

GENERAL INFORMATION

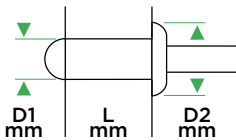
INFORMAZIONI GENERALI - GENERELLE INFORMATIONEN - INFORMATION GENERAL

key

legenda

Zeichenerklärung

légende



HOLE DIAMETER

DIAMETRO DEL FORO
BOHRUNGSDURCHMESSER
DIAMÈTRE DU TROU

D1

DIAMETER OF THE RIVET

DIAMETRO DEL RIVETTO
NIETDURCHMESSER
DIAMÈTRE DU CORPS DU RIVET



HOLE DIAMETER

DIAMETRO DEL FORO
BOHRUNGSDURCHMESSER
DIAMÈTRE DU TROU

L

LENGTH OF THE BODY

LUNGHEZZA DELLA BOCCOLA
NIETLÄNGE
LONGUEUR DU CORPS



PRICE EURO/1000

PREZZO AL MILLE
PREIS IN €/1000
PRIX EURO /1000

D2

DIAMETER OF THE BODY HEAD

DIAMETRO DELLA TESTA
NIETKOPFDURCHMESSER
DIAMÈTRE DE LA TÊTE DU CORPS



SARIV COMMERCIAL BOX CODE

CODICE DELLA SCATOLA COMMERCIALE
SARIV ARTIKEL-NR. HANDELSVERPACKUNG
CODE DE LA BOÎTE COMMERCIALE



MIN. AND MAX. GRIP RANGE (BLIND RIVETS)

SPESSORI SERRABILI MINIMI E MASSIMI (RIVETTI)
MIN. UND MAX. KLEMMBEREICH (BLINDNIETE)
ÉPAISSEURS A' SERTIR MIN. ET MAX. (RIVETS)



PIECES PER EACH BOX

PEZZI CONTENUTI IN OGNI SCATOLA
STÜCK PRO PAKET
PIÈCES PAR BOÎTE



MIN. AND MAX. GRIP RANGE (BLIND RIVET NUTS)

SPESSORI SERRABILI MINIMI E MASSIMI (INSERTI FILETTATI)
MIN. UND MAX. KLEMMBEREICH (BLINDNIETMUTTER)
ÉPAISSEURS A' SERTIR MIN. ET MAX. (ÉCROUS À SERTIR)



PIECES PER EACH SECONDARY BOX

PEZZI CONTENUTI IN OGNI SCATOLA SECONDARIA
STÜCK PRO UMPACKUNG
PIÈCES PAR CONDITIONNEMENT SECONDAIRE



TENSILE STRENGTH

CARICO DI ROTTURA A TRAZIONE
ZUGFESTIGKEIT
CHARGE DE RUPTURE A' TRACTION



INDUSTRIAL BOX CODE

CODICE DELL'IMBALLO SECONDARIO
ARTIKEL-NR. INDUSTRIEVERPACKUNG
CODE DU VRAC



SHEAR STRENGTH

CARICO DI ROTTURA A TAGLIO
SCHERFESTIGKEIT
CHARGE DE RUPTURE A' CISALLEMENT



PIECES PER EACH INDUSTRIAL BOX

PEZZI CONTENUTI IN OGNI IMBALLO INDUSTRIALE
STÜCK PRO INDUSTRIEKARTON
PIÈCES PAR VRAC

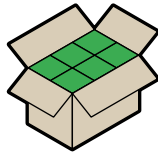
Packaging

Confezioni
Packungen
Confection



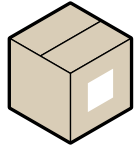
SARIV COMMERCIAL BOX

SCATOLA COMMERCIALE SARIV
SARIV HANDELSVERPACKUNG
BOÎTE COMMERCIALE SARIV



SARIV OUTER BOX

IMBALLO SECONDARIO SARIV
SARIV UMVERPACKUNG
CONDITIONNEMENT SECONDAIRE SARIV



NEUTRAL INDUSTRIAL PACKAGING

IMBALLO INDUSTRIALE NEUTRO
NEUTRALE INDUSTRIEVERPACKUNG
CONDITIONNEMENT EN VRAC NEUTRE



SELF SERVICE PACK

CONFEZIONI SELF SERVICE
SELF SERVICE PACKUNGEN
CONFECTIONS SELF SERVICE

EN

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Our products can be packaged in neutral boxes, with or without SARIV logo, otherwise with customized packaging. Such service can be applied to every automatic packaging line, both for commercial boxes and for industrial package or blister packaging. Automatic label management system allows to create ad hoc labels, with customized barcodes, logos and layout. You can also have boxes or blister packaging containing a number of pieces different from our standard. This service is available for any packaging produced by SARIV.

DE

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Unsere Produkte können in neutralen Kartons verpackt werden, mit oder ohne SARIV Logo, oder in kundenspezifischen Verpackungen. Dieser Service kann in jeder automatischen Verpackungslinie angewendet werden, sowohl für Handels- als auch Industrie oder Blisterverpackungen. Ein automatisches Beschriftungs-System erlaubt die Erstellung von Ad-Hoc-Aufklebern mit kundenspezifischen Barcodes, Logos und Layouts. Sie können auch eigene Verpackungen bekommen, mit anderen Mengeninhalten als unsere Standardverpackungsgrößen. Dieser Service ist für jede von SARIV produzierte Verpackung möglich.

IT

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I nostri prodotti possono essere confezionati in scatole neutre, senza logo SARIV, o con packaging personalizzati. Il servizio è applicabile a tutte le nostre linee automatiche di imballaggio, sia per le scatole commerciali, sia sugli imballi industriali che sulle confezioni in sacchetti. Il sistema automatico di gestione delle etichette permette infatti la creazione di etichette ad-hoc, con codici a barre, loghi, lay-out definiti insieme al cliente. È possibile anche richiedere scatole o sacchetti contenenti all'interno una quantità di pezzi diversa rispetto al nostro standard. Questo servizio è applicabile ad ogni imballo/confezione prodotto da SARIV.

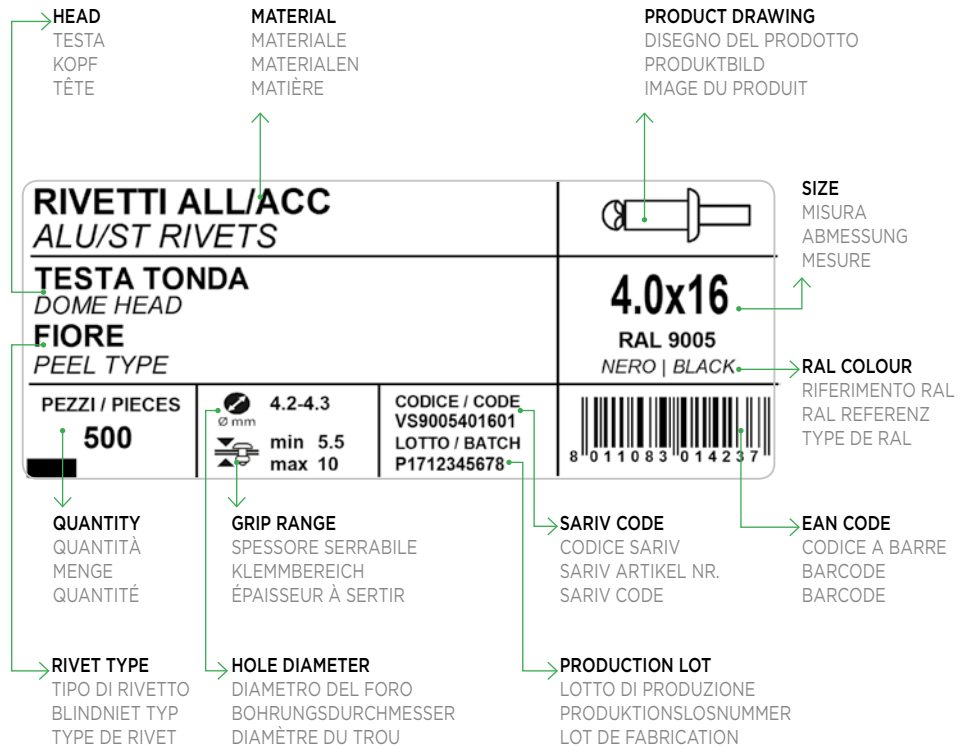
FR

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Nos produits peuvent être emballés dans des boîtes neutres sans le logo SARIV, ou dans des emballages personnalisés. Le service est applicable à toutes nos lignes automatiques de conditionnement, aux boîtes commerciales, aux vracs et aussi aux confections self-service. Le système de gestion automatique des étiquettes permet la création d'étiquettes ad-hoc avec des codes-barres, logos, mise en page définis avec le client. Il est également possible demander des boîtes ou des confections self-service contenant à l'intérieur une quantité de pièces différente par rapport à celle indiquée dans le catalogue. Ce service est applicable à chaque emballage produit par SARIV.

Label

Etichetta
Etikett
Étiquette



Self service pack

Confezioni self service
Self-service Packungen
Confections self service



EN

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On request all types of rivets (listed in this price list) can be supplied in a 100-piece self service pack.

PRICES AND MINIMUM QUANTITY TO BE AGREED.

DE

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Auf Anfrage können alle in dieser Preisliste aufgeführten Nietarten in Packungen zu 100 Stück geliefert werden.

PREISE UND MINDESTMENGE AUF ANFRAGE.

IT

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A richiesta possono essere forniti tutti i tipi di rivetti presenti in questo listino prezzi in confezioni self service da 100 pezzi.

PREZZI E QUANTITATIVI MINIMI DA CONCORDARE.

FR

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Nous pouvons fournir, sur demande, tous les types de rivets présents dans cette liste de prix sous confections self service de 100 pièces.

PRIX ET QUANTITÉ MINIMUM : NOUS CONSULTER.

Other SARIV products

Altri prodotti SARIV
Autres produits SARIV
Andere SARIV Produkte





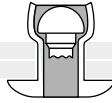
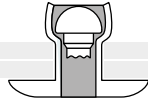
SPRING PINS
SPINE ELASTICHE
SPANNSTIFTE
GOUPILLES ÉLASTIQUES



NUTS WITH FASTENERS
DADI IN GABBIA
KÄFIGMUTTERN
ÉCROUS-CAGE

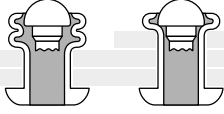
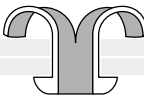

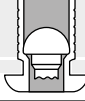
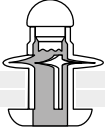
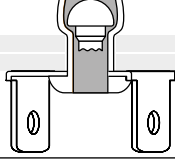
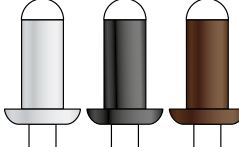
Head type

Tipo di testa
Kopfform
Type de tête

			
<p>TT DOME HEAD TESTA TONDA FLACHRUNDKOPF TÊTE PLATE</p>	<p>TS COUNTERSUNK HEAD TESTA SVASATA SENKKOPF TÊTE FRAISÉE</p>	<p>TL LARGE HEAD TESTA LARGA GROSSKOPF TÊTE LARGE</p>	<p>TXL EXTRA-LARGE HEAD TESTA EXTRA-LARGA EXTRA GROßER KOPF TÊTE EXTRA-LARGE</p>

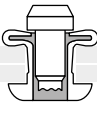
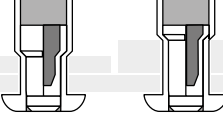
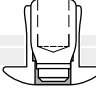
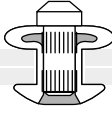
Special rivets

Rivetti speciali
Spezialnieten
Rivets speciaux

			
<p>M'GRIP MULTIGRIP TYPE RIVETTI MULTIGRIP MEHRBEREICH RIVET MULTI-SERRAGE</p>	<p>FIORE PEEL TYPE RIVETTO A FIORE SPREIZNIET RIVET ÉCLATÉ</p>	<p>ERM SEALED TYPE RIVETTO ERMETICO GESCHLOSSEN RIVET ÉTANCHE</p>	<p>RUL GROOVED RIVETS RIVETTO RULLATO RILLIERTE BLINDNIETE RIVET CANNELÉ</p>
			
<p>3 ALI 3 WINGS 3 ALI 3 FLÜGEL 3 AILES</p>	<p>EL ELECTRICAL APPLICATIONS APPLICAZIONE ELETTRICHE ELEKTRISCHE ANWENDUNG APPLICATIONS ÉLECTRIQUES</p>	<p>RAL PAINTED BLIND RIVETS RIVETTI VERNICIATI FARBIGE BLINDNIETE RIVETS LAQUÉS</p>	


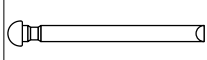


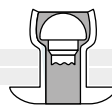
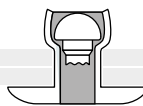
Structural rivets

Rivetti strutturali
Hochfeste Blindniete
Rivets de structure

			
<p>SARIBULB</p>	<p>SARIBOLT</p>	<p>SARIBOLT PLUS</p>	<p>SARILOCK SARILOCK PLUS</p>

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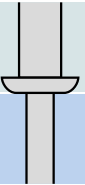
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ALU-ACC-TT

ALU
ALUMINIUM
ALLUMINIO

ACC
ZINC PLATED STEEL
ACCIAIO ZINCATO

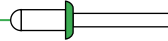


ALUMINIUM AL MG 3,5

ALLUMINIO AL MG 3,5
ALUMINIUM AL MG 3,5
ALUMINIUM AL MG 3,5

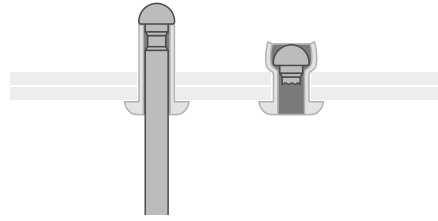
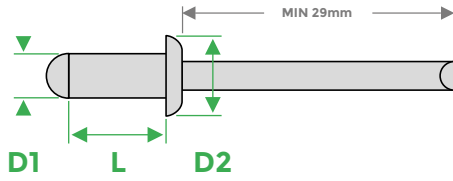
ZINC PLATED STEEL

ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUÉ



DOME HEAD

TESTA TONDA
FLACHRUNDKOPF
TÊTE PLATE

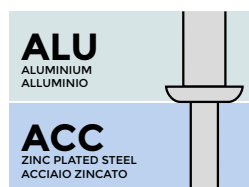


TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX			
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box	
2.4	05	5	0.5 - 2	550	400	2.5 - 2.55		V010002405	1.000	18.000	I010002405	20.000	
	06		1 - 3					V010002406			I010002406		
	07		2.5 - 4.5					V010002407			I010002407		
	08		4 - 6					V010002408			I010002408		
	10		6 - 8					V010002410			I010002410		
	12		8 - 10					V010002412			I010002412		
3.0	05	6.5	0.5 - 2	950	600	3.1 - 3.2		V010003005	1.000	18.000	I010003005	17.000	
	06		1 - 3					V010003006			I010003006	16.000	
	07		2 - 4					V010003007			I010003007		
	08		3 - 5					V010003008			I010003008	15.000	
	09		4 - 6					V010003009			I010003009		
	10		5 - 7					V010003010			I010003010	13.000	
	11		6 - 8					V010003011			I010003011	12.000	
	12		7 - 9					V010003012			I010003012		
	14		9 - 11					V010003014		I010003014			
	16		11 - 13					V010003016		I010003016	10.000		
18	13 - 15	V010003018	I010003018										
3.2	05	6.5	0.5 - 2	1.000	750	3.3 - 3.4		V010003205	1.000	18.000	I010003205	16.000	
	06		1 - 3					V010003206			I010003206		
	07		2 - 4					V010003207			I010003207		
	08		3 - 5					V010003208			I010003208		15.000
	09		4 - 6					V010003209			I010003209		
	10		5 - 7					V010003210			I010003210		13.000
	11		6 - 8					V010003211			I010003211		12.000
	12		7 - 9					V010003212			I010003212		
	14		9 - 11					V010003214		I010003214	10.000		
	16		11 - 13					V010003216		I010003216			
	18		13 - 15					V010003218		I010003218	9.000		
	20		14 - 17					V010003220		I010003220			

TECHNICAL DATA							SARIV BOX				INDUSTRIAL BOX	
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
3.4	05	7	0.5 - 2	1.250	900	3.5 - 3.6		V010003405	1.000	12.000	I010003405	13.000
	06		1 - 3				V010003406	I010003406				
	07		2 - 4				V010003407	I010003407				
	09		4 - 6				V010003409	I010003409				
	11		6 - 8				V010003411	I010003411				
	12		7 - 9				V010003412	I010003412				
	14		9 - 11				V010003414	I010003414				
	16		11 - 13				V010003416	I010003416				
	18		13 - 15				V010003418	I010003418				
4.0	05	8	0.5 - 2	1.750	1.200	4.1 - 4.2		V010004005	1.000	12.000	I010004005	10.000
	06		1 - 2.5				V010004006	I010004006				
	07		2 - 3.5				V010004007	I010004007				
	08		3 - 4.5				V010004008	I010004008				
	09		4 - 5.5				V010004009	I010004009				
	10		5 - 6.5				V010004010	I010004010				
	11		6 - 7.5				V010004011	I010004011				
	12		7 - 8.5				V010004012	I010004012				
	14		8 - 10.5				V010004014	I010004014				
	16		10 - 12.5				V010004016	I010004016				
	18		12 - 14.5				V010004018	I010004018				
	20		14 - 16.5				V010004020	I010004020				
	22		16 - 18.5				V010004022	I010004022				
	24		18 - 20.5				V010004024	I010004024				
	26		20 - 22.5				V010004026	I010004026				
	28		22 - 24.5				V010004028	I010004028				
	30		24 - 26.5				V010004030	I010004030				
4.8	06	9.5	0.5 - 2	2.600	1.850	4.9 - 5.0		V010004806	1.000	12.000	I010004806	8.000
	07		1.5 - 3				V010004807	I010004807				
	08		2.5 - 4				V010004808	I010004808				
	09		3.5 - 5				V010004809	I010004809				
	10		4.5 - 6				V010004810	I010004810				
	11		5.5 - 7				V010004811	I010004811				
	12		6.5 - 8				V010004812	I010004812				
	14		7.5 - 10				V010004814	I010004814				
	16		9.5 - 12				V010004816	I010004816				
	18		11.5 - 14				V010004818	I010004818				
	20		13.5 - 16				V010004820	I010004820				
	22		15.5 - 18				V010004822	I010004822				
	24		17.5 - 20				V010004824	I010004824				
	26		19.5 - 22				V010004826	I010004826				
	28		21.5 - 24				V010004828	I010004828				
	30		23.5 - 26				V010004830	I010004830				
	35		25.5 - 31				V010004835	I010004835				
	40		30.5 - 36				V010004840	I010004840				
	45		35.5 - 40				V010004845	I010004845				
50	39.5 - 45	V010004850	I010004850									
5.0	06	9.5	0.5 - 2	2.700	2.000	5.1 - 5.2		V010005006	1.000	12.000	I010005006	7.000
	08		2.5 - 4				V010005008	I010005008				
	10		4.5 - 6				V010005010	I010005010				
	12		6.5 - 8				V010005012	I010005012				

TECHNICAL DATA							SARIV BOX				INDUSTRIAL BOX	
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
5.0	14	9.5	7.5 - 10	2.700	2.000	5.1 - 5.2		V010005014	500	6.000	I010005014	4.000
	16		9.5 - 12				V010005016	I010005016				
	18		11.5 - 14				V010005018	I010005018				
	20		13.5 - 16				V010005020	I010005020				
	22		15.5 - 18				V010005022	I010005022				
	24		17.5 - 20				V010005024	I010005024				
	26		19.5 - 22				V010005026	I010005026				
	28		21.5 - 24				V010005028	I010005028				
	30		23.5 - 26				V010005030	I010005030				
6.0	08	12	1 - 3	4.400	2.800	6.1 - 6.3		V010006008	500	6.000	I010006008	4.000
	10		2.5 - 5				V010006010	I010006010				
	12		4.5 - 7				V010006012	I010006012				
	14		5.5 - 9				V010006014	I010006014				
	16		6.5 - 10				V010006016	I010006016				
	18		9.5 - 13				V010006018	I010006018				
	20		11 - 14				V010006020	I010006020				
	22		12.5 - 17				V010006022	I010006022				
	26		16.5 - 21				V010006026	I010006026				
	30		20.5 - 25				V010006030	I010006030				
	35		24.5 - 30				V010006035	I010006035				
	40		29.5 - 35				V010006040	I010006040				
6.4	10	13	2 - 5	4.950	3.200	6.5 - 6.7		V010006410	500	6.000	I010006410	3.500
	12		4 - 7				V010006412	I010006412				
	16		6.5 - 10				V010006416	I010006416				
	18		9.5 - 13				V010006418	I010006418				
	22		12.5 - 17				V010006422	I010006422				
	26		16.5 - 21				V010006426	I010006426				
	30		20.5 - 25				V010006430	I010006430				
	35		24.5 - 30				V010006435	I010006435				
	40		29.5 - 35				V010006440	I010006440				
7.8	15	16	4 - 9	6.500	5.250	7.9 - 8.1		V010007815	250	3.000	I010007815	2.000
	18		9.5 - 13				V010007818	I010007818				
	22		12.5 - 17				V010007822	I010007822				
	26		16.5 - 21				V010007826	I010007826				
	30		20.5 - 25				V010007830	I010007830				
	35		24.5 - 30				V010007835	I010007835				

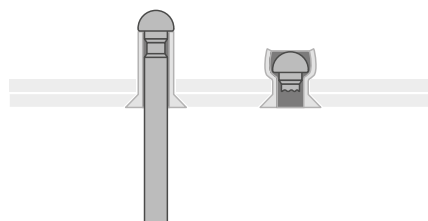
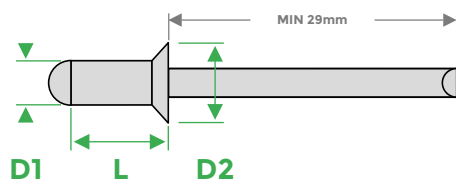
ALU-ACC-TS



ALUMINIUM AL MG 3,5
 ALLUMINIO AL MG 3,5
 ALUMINIUM AL MG 3,5
 ALUMINIUM AL MG 3,5

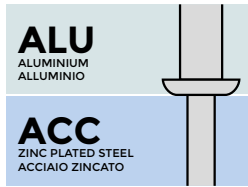
ZINC PLATED STEEL
 ACCIAIO ZINCATO
 VERZINKTER STAHL
 ACIER ZINGUE

COUNTERSUNK HEAD (120°)
 TESTA SVASATA (120°)
 SENKKOPF (120°)
 TÊTE FRAISÉE (120°)



TECHNICAL DATA							SARIV BOX				INDUSTRIAL BOX					
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box				
2.4	06	5	2 - 4	550	400	2.5 - 2.55		V010102406	1.000	18.000	I010102406	20.000				
	08		4 - 6					I010102408								
	10		6 - 8					I010102410								
3.0	07	6	2 - 4	950	600	3.1 - 3.2		V010103007	1.000	18.000	I010103007	16.000				
	09		4 - 6					I010103009								
	11		6 - 8					I010103011								
	16		9 - 13					V010103016			12.000		I010103016	10.000		
3.2	07	6	2 - 4	1.000	750	3.3 - 3.4		V010103207	1.000	18.000	I010103207	16.000				
	09		4 - 6					I010103209								
	11		6 - 8					I010103211								
4.0	14	7.5	8 - 11	1.750	1.200	4.1 - 4.2		V010103214	1.000	12.000	I010103214	10.000				
	07		2.5 - 4					V010104007			1.000		12.000	I010104007	10.000	
	09		3.5 - 6					V010104009						I010104009		
	11		5.5 - 8					V010104011						I010104011		
	12		7.5 - 9					V010104012						I010104012		8.000
	14		8.5 - 11					V010104014						I010104014		
	16		10.5 - 13					V010104016						I010104016		7.000
18	12.5 - 15	V010104018	500	9.000	I010104018	6.000										
4.8	20	9	14.5 - 17	2.600	1.850	4.9 - 5.0		V010104020	500	6.000	I010104020	4.000				
	07		2.5 - 4					V010104807			1.000		12.000	I010104807	8.000	
	09		3.5 - 5					V010104809			500		9.000	I010104809	7.000	
	11		4.5 - 7					V010104811						I010104811		
	12		6.5 - 8					V010104812						I010104812	6.000	
	14		7.5 - 10					V010104814						I010104814		
	16		9.5 - 12					V010104816						I010104816	5.000	
	18		11.5 - 14					V010104818						6.000	I010104818	
	20		13.5 - 16					V010104820						I010104820		
	26		19.5 - 22					V010104826						I010104826	4.000	
	30		23.5 - 26					V010104830						250	4.500	I010104830

ALU-ACC-TL

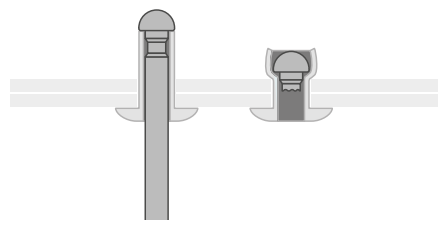
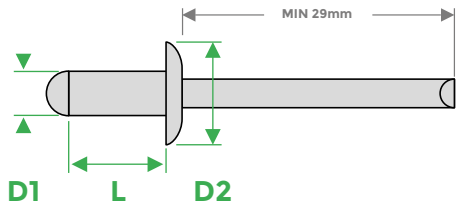


ALUMINIUM AL MG 3,5
 ALLUMINIO AL MG 3,5
 ALUMINIUM AL MG 3,5
 ALUMINIUM AL MG 3,5

ZINC PLATED STEEL
 ACCIAIO ZINCATO
 VERZINKTER STAHL
 ACIER ZINGUE



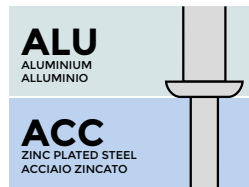
LARGE HEAD
 TESTA LARGA
 GROSSKOPF
 TÊTE LARGE



TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
								Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
4.0	08	10	2 - 4	1.750	1.200	4.1 - 4.2		V010204008	1.000	12.000	I010204008	8.000
	10		5 - 6.5					V010204010			I010204010	
	12		7 - 8.5					V010204012			I010204012	
	14		8 - 10.5					V010204014			I010204014	
	16		10 - 12.5					V010204016			I010204016	
	20		13 - 16.5					V010204020			I010204020	
4.8	08	14	2.5 - 4	2.600	1.850	4.9 - 5.0		V010204808	500	6.000	I010204808	5.000
	10		4.5 - 6					V010204810			I010204810	
	12		5.5 - 8					V010204812			I010204812	
	14		7.5 - 10					V010204814			I010204814	
	16		9.5 - 12					V010204816			I010204816	
	18		11.5 - 14					V010204818			I010204818	
	20		13.5 - 16					V010204820		I010204820		
	24		17.5 - 20					V010204824		I010204824		
	26		19.5 - 22					V010204826		I010204826		
	30		23.5 - 26					V010204830		I010204830		
	35		25.5 - 31					V010204835		I010204835		
	40		29.5 - 36					V010204840		I010204840		
5.0	10	14	4 - 6	2.700	2.000	5.1 - 5.2		V010205010	500	6.000	I010205010	5.000
	12		6 - 8					V010205012			I010205012	
	14		7 - 10					V010205014			I010205014	
	16		9 - 12					V010205016			I010205016	
	18		11 - 14					V010205018			I010205018	
	20		13 - 16					V010205020			I010205020	
	25		16 - 21					V010205025		I010205025		
	30		21 - 26					V010205030		I010205030		

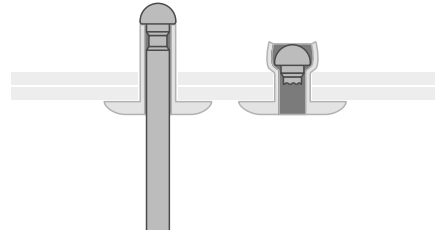
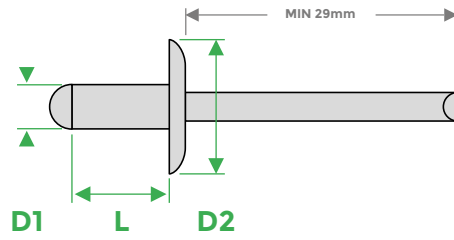
ALU-ACC-TXL



ALUMINIUM AL MG 3,5
 ALLUMINIO AL MG 3,5
 ALUMINIUM AL MG 3,5
 ALUMINIUM AL MG 3,5

ZINC PLATED STEEL
 ACCIAIO ZINCATO
 VERZINKTER STAHL
 ACIER ZINGUE

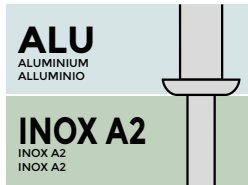
EXTRA-LARGE HEAD
 TESTA EXTRA-LARGA
 EXTRA-GROSSKOPF
 TÊTE EXTRA-LARGE



TECHNICAL DATA

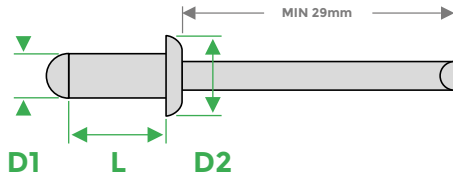
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
								Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
3.2	08	10	3 - 5	1.000	750	3.3 - 3.4		V010303208	1.000	12.000	I010303208	8.000
	10		5 - 7					V010303210			I010303210	
	12		7 - 9					V010303212			I010303212	
	14		9 - 11					V010303214			I010303214	
	16		11 - 13					V010303216			I010303216	
4.0	08	12	2 - 4	1.750	1.200	4.1 - 4.2		V010304008	500	9.000	I010304008	7.000
	10		5 - 6.5					V010304010			I010304010	
	12		7 - 8.5					V010304012			I010304012	
	14		8 - 10.5					V010304014			I010304014	
	16		10 - 12.5					V010304016			I010304016	
4.8	20	16	13 - 16.5	2.600	1.850	4.9 - 5.0		V010304020	250	3.000	I010304020	3.000
	10		4.5 - 6					V010304810			I010304810	
	12		5.5 - 8					V010304812			I010304812	
	14		7.5 - 10					V010304814			I010304814	
	16		9.5 - 12					V010304816			I010304816	
	18		11.5 - 14					V010304818			I010304818	
	24		15.5 - 18					V010304824			I010304824	
	26		17.5 - 20					V010304826			I010304826	
	30		21.5 - 24					V010304830			I010304830	
	35		25.5 - 31					V010304835			I010304835	
6.4	12	16	4 - 7	4.950	3.200	6.5 - 6.7		V010306412	200	2.400	I010306412	2.000
	16		6.5 - 10					V010306416			I010306416	
	20		11 - 15					V010306420			I010306420	

ALU-INOX A2-TT

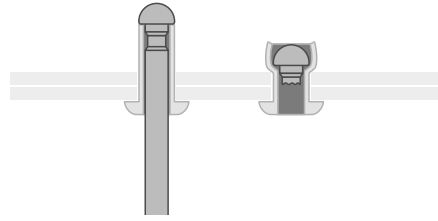


ALUMINIUM AL MG 3,5
ALLUMINIO AL MG 3,5
ALUMINIUM AL MG 3,5
ALUMINIUM AL MG 3,5

INOX A2
INOX A2
EDELSTAHL A2
INOX A2

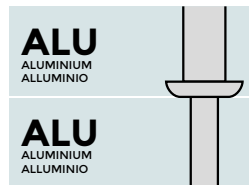


DOME HEAD
TESTA TONDA
FLACHRUNDKOPF
TÊTE PLATE



TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX			
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box	
3.0	06	6.5	1 - 3	950	600	3.1 - 3.2		V020003006	1.000	18.000	I020003006	16.000	
	08		3 - 5					V020003008			I020003008	15.000	
	10		5 - 7					V020003010			I020003010	13.000	
3.2	06	6.5	1 - 3	1.000	750	3.3 - 3.4		V020003206	1.000	18.000	I020003206	16.000	
	08		3 - 5					V020003208			I020003208	15.000	
	10		5 - 7					V020003210			I020003210	13.000	
	12		7 - 9					V020003212			I020003212	12.000	
4.0	06	8	1 - 2.5	1.750	1.200	4.1 - 4.2		V020004006	1.000	12.000	I020004006	10.000	
	08		3 - 4.5					V020004008			I020004008		
	10		5 - 6.5					V020004010			I020004010		
	12		7 - 8.5					V020004012			I020004012		8.000
	14		8 - 10.5					V020004014	I020004014	500	9.000	I020004016	7.000
	16		10 - 12.5					V020004016	I020004016				
	20		14 - 16.5					V020004020	I020004020			6.000	
4.8	08	9.5	2 - 4	2.600	1.850	4.9 - 5.0		V020004808	1.000	12.000	I020004808	7.000	
	10		4.5 - 6					V020004810			I020004810		
	12		6.5 - 8					V020004812			I020004812		6.000
	14		7.5 - 10					V020004814	500	6.000	I020004814	5.000	
	16		9.5 - 12					V020004816			I020004816		
	18		11.5 - 14					V020004818			I020004818		
	20		13.5 - 16					V020004820			I020004820		

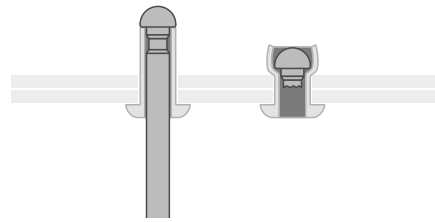
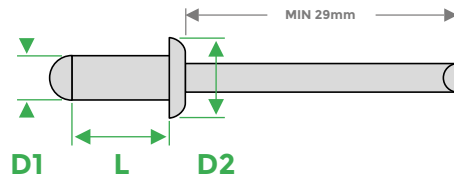
ALU-ALU-TT



ALUMINIUM AL MG 3,5
 ALLUMINIO AL MG 3,5
 ALUMINIUM AL MG 3,5
 ALUMINIUM AL MG 3,5

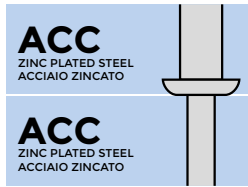
ALUMINIUM AL MG 5
 ALLUMINIO AL MG 5
 ALUMINIUM AL MG 5
 ALUMINIUM AL MG 5
 ALUMINIUM AL MG 5

DOME HEAD
 TESTA TONDA
 FLACHRUNDKOPF
 TÊTE PLATE



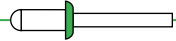
TECHNICAL DATA							SARIV BOX					INDUSTRIAL BOX			
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box			
3.2	6	6.5	1 - 3	850	600	3.3 - 3.4		V030003206	1.000	18.000	I030003206	16.000			
	8		3 - 5					I030003208		15.000					
	10		5 - 7					12.000		I030003210	12.000				
	12		7 - 9					I030003212							
4.0	6	8	1 - 2.5	1.200	800	4.1 - 4.2		V030004006	1.000	12.000	I030004006				
	8		3 - 4.5					I030004008			10.000				
	10		5 - 6.5					V030004010							
	12		7 - 8.5					V030004012							
	14		8 - 10.5					V030004014							
	16		10 - 13					V030004016			500		9.000	I030004016	6.000
	20		13.5 - 16					V030004020					6.000	I030004020	5.000
4.8	8	9.5	2.5 - 4	2.100	1.300	4.9 - 5.0		V030004808	500	6.000	I030004808	7.000			
	10		4.5 - 6					V030004810				9.000	I030004810		
	12		6.5 - 8					V030004812					I030004812	6.000	
	14		7.5 - 10					V030004814					I030004814		
	16		9.5 - 12					V030004816				6.000	I030004816	5.000	
	18		11.5 - 14					V030004818					I030004818		
	20		13.5 - 16.5					V030004820					I030004820		

ACC-ACC-TT

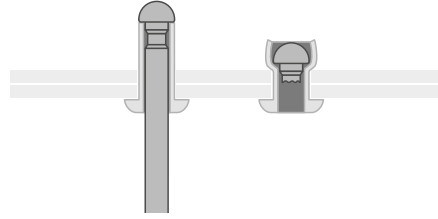
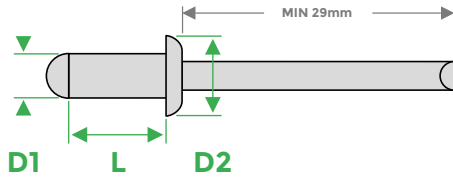


ZINC PLATED STEEL
 ACCIAIO ZINCATO
 VERZINKTER STAHL
 ACIER ZINGUE

ZINC PLATED STEEL
 ACCIAIO ZINCATO
 VERZINKTER STAHL
 ACIER ZINGUE



DOME HEAD
 TESTA TONDA
 FLACHRUNDKOPF
 TÊTE PLATE



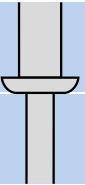
TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
								Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
3.0	06	6.5	0.5 - 3	1.400	1.050	3.1 - 3.2		V110003006	1.000	12.000	I110003006	15.000
	07		3 - 4					V110003007			I110003007	
	08		4 - 5					V110003008			I110003008	
	09		5 - 6					V110003009			I110003009	
	10		6 - 7					V110003010			I110003010	
	12		7 - 9					V110003012			I110003012	
3.2	06	6.5	0.5 - 3	1.500	1.100	3.3 - 3.4		V110003206	1.000	12.000	I110003206	15.000
	07		3 - 4					V110003207			I110003207	
	08		4 - 5					V110003208			I110003208	
	09		5 - 6					V110003209			I110003209	
	10		6 - 7					V110003210			I110003210	
	11		7 - 8					V110003211			I110003211	
	12		8 - 9					V110003212			I110003212	
	16		11 - 13					V110003216			I110003216	
4.0	06	8	1 - 2.5	2.500	1.800	4.1 - 4.2		V110004006	1.000	8.000	I110004006	10.000
	07		2 - 3.5					V110004007			I110004007	
	08		3 - 4.5					V110004008			I110004008	
	09		4 - 5.5					V110004009			I110004009	
	10		5 - 6.5					V110004010			I110004010	
	11		6 - 7.5					V110004011			I110004011	
	12		7 - 8.5					V110004012			I110004012	
	14		8 - 10.5					V110004014			I110004014	
	16		10 - 12.5					V110004016			I110004016	
	18		12 - 14.5					V110004018			I110004018	
	20		14 - 16.5					V110004020			I110004020	
	24		16 - 20.5					V110004024			I110004024	
	30		20 - 26.5					V110004030			I110004030	
4.8	06	9.5	1 - 2.5	3.700	2.900	4.9 - 5.0		V110004806	500	6.000	I110004806	7.000
	07		1.5 - 3					V110004807			I110004807	
	08		2.5 - 4					V110004808			I110004808	
	09		3.5 - 5					V110004809			I110004809	

TECHNICAL DATA							SARIV BOX				INDUSTRIAL BOX			
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box		
4.8	10	9.5	4.5 - 6	3.700	2.900	4.9 - 5.0		V110004810	500		I110004810	7.000		
	11		5.5 - 7					V110004811				6.000	I110004811	6.000
	12		6.5 - 8					V110004812					I110004812	
	14		7.5 - 10					V110004814					I110004814	
	16		9.5 - 12					V110004816				4.000	I110004816	5.000
	18		11.5 - 14					V110004818					I110004818	
	20		13.5 - 16					V110004820					I110004820	4.000
	24		15.5 - 20					V110004824				3.000	I110004824	
	26		17.5 - 22					V110004826				250	I110004826	3.000
	30		19.5 - 26					V110004830				2.000	I110004830	
	35		25 - 31					V110004835					I110004835	2.000
	40		31 - 36					V110004840				200	1.600	I110004840
5.0	08	9.5	2 - 4	4.000	3.200	5.1 - 5.2		V110005008	500		I110005008	7.000		
	10		4.5 - 6					V110005010				6.000	I110005010	6.000
	12		6.5 - 8					V110005012					I110005012	
	14		7.5 - 10					V110005014				500	I110005014	5.000
	16		9.5 - 12					V110005016				4.000	I110005016	
	18		11.5 - 14					V110005018					I110005018	4.000
	20		13.5 - 16					V110005020					I110005020	
6.0	08	12	1 - 3	6.000	4.300	6.1 - 6.3		V110006008	250		I110006008			
	10		2 - 4					V110006010				3.000	I110006010	4.000
	12		3.5 - 7					V110006012					I110006012	
	15		6.5 - 10					V110006015					I110006015	3.500
	18		9.5 - 13					V110006018					I110006018	3.000
	22		12.5 - 17					V110006022				2.000	I110006022	
	26		16.5 - 21					V110006026					I110006026	2.500
	30		20.5 - 25					V110006030					I110006030	
6.4	08	13	1 - 3	6.500	4.900	6.5 - 6.7		V110006408	250		I110006408			
	10		2 - 5					V110006410				3.000	I110006410	
	12		3 - 7					V110006412					I110006412	3.000
	15		6.5 - 10					V110006415					I110006415	
	18		9.5 - 13					V110006418					I110006418	
	22		12.5 - 17					V110006422				2.000	I110006422	
	26		16.5 - 21					V110006426					I110006426	2.000
30	20.5 - 25	V110006430		I110006430										

ACC-ACC-TS

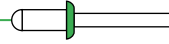
ACC
ZINC PLATED STEEL
ACCIAIO ZINCATO



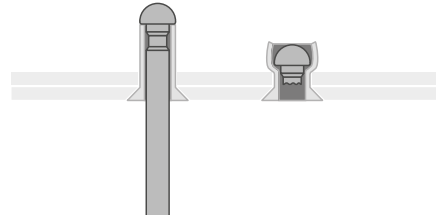
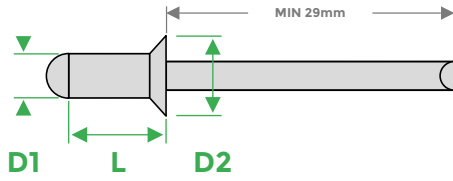
ACC
ZINC PLATED STEEL
ACCIAIO ZINCATO

ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUÉ

ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUÉ



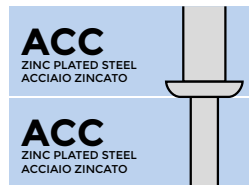
COUNTERSUNK HEAD (120°)
TESTA SVASATA (120°)
SENKKOPF (120°)
TÊTE FRAISÉE (120°)



TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX		
								Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box	
3.2	06	6	1 - 3	1.500	1.100	3.3 - 3.4		V110103206	1.000	12.000	I110103206	15.000	
	08		3 - 5					V110103208			I110103208		
	10		5 - 7					V110103210			I110103210		13.000
4.0	08	7.5	2.5 - 4.5	2.500	1.800	4.1 - 4.2		V110104008	1.000	8.000	I110104008	10.000	
	10		4.5 - 6.5					V110104010			I110104010		
	12		6.5 - 8.5					V110104012			I110104012		8.000
	14		8.5-10.5					V110104014			I110104014		6.000
4.8	08	9	2 - 4	3.700	2.900	4.9 - 5.0		V110104808	500	6.000	I110104808	7.000	
	10		4 - 6					V110104810			I110104810		
	12		6 - 8					V110104812			I110104812		6.000
	14		7 - 9					V110104814			I110104814		5.000
	16		7.5 - 11					V110104816			I110104816		4.000
	20	11 - 15	V110104820	I110104820	4.000								

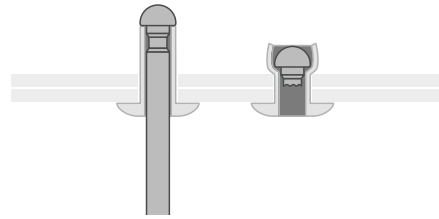
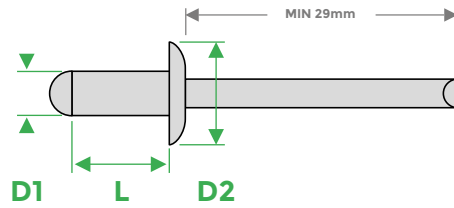
ACC-ACC-TL



ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

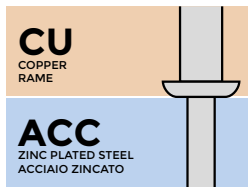
LARGE HEAD
TESTA LARGA
GROSSKOPF
TÊTE LARGE



TECHNICAL DATA

D1 mm	L mm	D2 mm	N			Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
			min-max mm	N	N			Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
4.8	10	14	4 - 6	3.700	2.900	4.9 - 5.0		V110204810	500	4.000	I110204810	4.000
	12		6 - 8					V110204812			I110204812	
	14		7.5 - 10					V110204814			I110204814	
	16		9.5 - 12					V110204816	I110204816			
	18		11.5 - 14					V110204818	I110204818	250	2.000	3.000
	20		13.5 - 16					V110204820	I110204820			

CU-ACC-TT

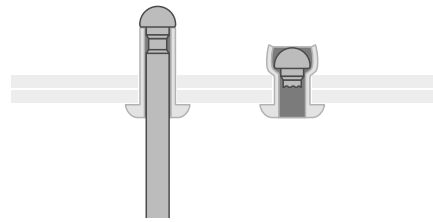
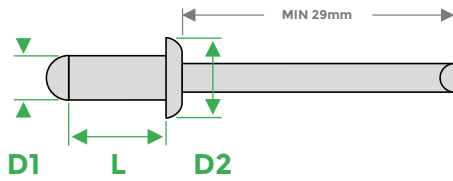


COPPER (CU)
 RAME (CU)
 KUPFER (CU)
 CUIVRE (CU)

ZINC PLATED STEEL
 ACCIAIO ZINCATO
 VERZINKTER STAHL
 ACIER ZINGUE

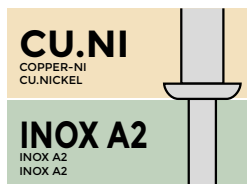


DOME HEAD
 TESTA TONDA
 FLACHRUNDKOPF
 TÊTE PLATE



TECHNICAL DATA							SARIV BOX				INDUSTRIAL BOX		
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box	
3.0	07	6.5	2 - 4	1.050	700	3.1 - 3.2		V210003007	1.000	12.000	I210003007	15.000	
	09		4 - 6					I210003009			14.000		
	11		6 - 8					I210003011					
	12		7 - 9					V210003012			12.000		
	14		9 - 11					V210003014			8.000		
	16		11 - 13					V210003016			11.000		
3.2	07	6.5	2 - 4	1.200	850	3.3 - 3.4		V210003207	1.000	12.000	I210003207	15.000	
	09		4 - 6					V210003209			14.000		
	11		6 - 8					V210003211			12.000		
	12		8 - 9					V210003212					
3.4	07	7	1 - 3	1.350	1.000	3.5 - 3.6		V210003407	1.000	12.000	I210003407	15.000	
	09		4 - 6					V210003409			13.000		
	11		6 - 8					V210003411			11.000		
4.0	06	8	1 - 2.5	1.800	1.250	4.1 - 4.2		V210004006	1.000	8.000	I210004006		
	07		2 - 3.5					V210004007			10.000		
	09		3 - 5					V210004009					
	11		5 - 7					V210004011			8.000		
	12		5.5 - 8					V210004012					
	16		8 - 11					V210004016			500	6.000	I210004016
4.8	12	9.5	5.5 - 8	2.700	1.700	4.9 - 5.0		V210004812	500	6.000	I210004812	6.000	
	14		7.5 - 10					V210004814			4.000	I210004814	5.000
	16		9 - 12					V210004816				I210004816	

CU.NI-INOX A2-TT

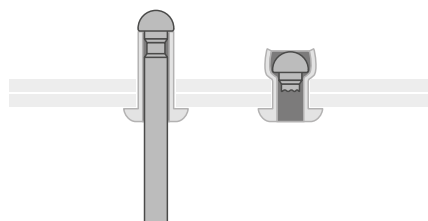
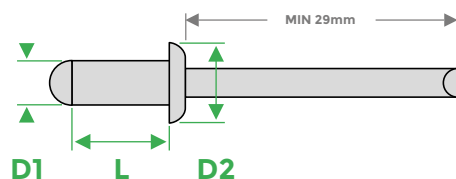


COPPER-NI. CU 80% NI 20%
CU.NICKEL CU 80% NI 20%
KUPFER-NI. CU 80% NI 20%
CU.NICKEL CU 80% NI 20%

INOX A2
INOX A2
EDELSTAHL A2
INOX A2



DOME HEAD
TESTA TONDA
FLACHRUNDKOPF
TÊTE PLATE



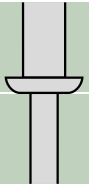
TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX		
								Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box	
3.2	06	6.5	0.5 - 3	1.800	1.200	3.3 - 3.4		V420003206	1.000	12.000	I420003206	15.000	
	07		3 - 4					I420003207					
	09		4 - 6					V420003209			I420003209		14.000
	11		6 - 8					V420003211			I420003211		12.000
	12		8 - 9					V420003212			I420003212		
4.0	07	8	2 - 3.5	2.350	1.700	4.1 - 4.2		V420004007	1.000	8.000	I420004007	10.000	
	09		3 - 5.5					V420004009			I420004009		8.000
	11		5 - 7.5					V420004011			I420004011		8.000
	14		8 - 10.5					V420004014			I420004014		
	16		10 - 12.5					V420004016			I420004016		7.000
	18		12 - 14.5					V420004018			I420004018		6.000
4.8	07	9.5	0.5 - 3	3.700	2.400	4.9 - 5.0		V420004807	500	6.000	I420004807	7.000	
	09		2.5 - 5					V420004809			I420004809		
	12		5.5 - 8					V420004812			I420004812		6.000
	14		7.5 - 10					V420004814			I420004814		
	16		9.5 - 12					V420004816			I420004816		5.000
	18		11.5 - 14					V420004818			I420004818		
	20		13.5 - 16					V420004820			I420004820		4.000

INOX A2-INOX A2 TT

INOX A2

INOX A2
INOX A2

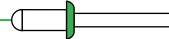


INOX A2

INOX A2
EDELSTAHL A2
INOX A2

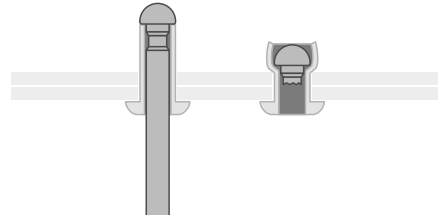
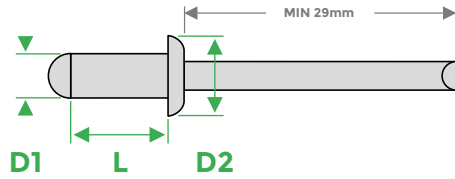
INOX A2

INOX A2
EDELSTAHL A2
INOX A2



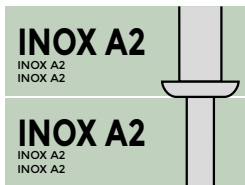
DOME HEAD

TESTA TONDA
FLACHRUNDKOPF
TÊTE PLATE



TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX				
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box		
3.0	06	6.5	1 - 3	2.100	1.650	3.1 - 3.2		V620003006	1.000	12.000	I620003006	15.000		
	08		3 - 5					V620003008		I620003008				
	10		5 - 7					V620003010		8.000	I620003010	13.000		
	12		7 - 8.5					V620003012			I620003012	12.000		
3.2	06	6.5	1 - 3	2.200	1.900	3.3 - 3.4		V620003206	1.000	12.000	I620003206	15.000		
	08		3 - 5					V620003208			I620003208			
	10		4 - 6					V620003210		8.000	I620003210	13.000		
	12		6 - 8					V620003212			I620003212	12.000		
4.0	06	8	1 - 3	3.500	3.200	4.1 - 4.2		V620004006	1.000	8.000	I620004006	10.000		
	08		2 - 4.5					V620004008			I620004008			
	10		4 - 6.5					V620004010				I620004010		
	12		6.5 - 8					V620004012				I620004012	8.000	
	14		7 - 9.5					V620004014			500	6.000	I620004014	
	16		9 - 12					V620004016				I620004016	7.000	
4.8	20	9.5	12 - 15.5	5.500	4.700	4.9 - 5.0		V620004020	500	4.000	I620004020	6.000		
	06		1 - 3					V620004806			I620004806			
	08		2.5 - 4					V620004808		6.000	I620004808	7.000		
	10		4 - 6					V620004810			I620004810			
	12		6 - 8					V620004812		500	I620004812	6.000		
	14		7.5 - 10					V620004814			I620004814			
	16		9.5 - 12					V620004816		4.000	I620004816	5.000		
	18		11.5 - 14					V620004818			I620004818			
20	13.5 - 16	V620004820		I620004820	4.000									
5.0	24	9.5	15 - 19.5	6.000	5.200	5.1 - 5.2		V620004824	250	3.000	I620004824			
	08		2 - 4					V620005008			I620005008	7.000		
	10		4 - 6					V620005010		500	6.000	I620005010	6.000	
12	5 - 8	V620005012	I620005012											
6.4	12	13	3.5 - 7	9.500	7.500	6.5 - 6.7		V620006412	250	3.000	I620006412			
	15		6.5 - 10					V620006415			I620006415	3.000		
	18		9.5 - 13					V620006418		2.000	I620006418			
	22		12.5 - 17					V620006422			I620006422			
	26		16.5 - 21					V620006426			I620006426	2.500		
30	20.5 - 25	V620006430		I620006430										

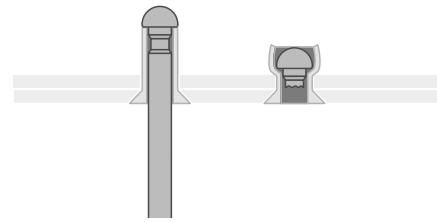
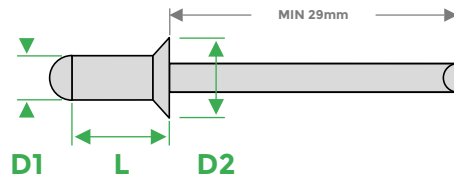
INOX A2-INOX A2-TS



INOX A2
INOX A2
EDELSTAHL A2
INOX A2

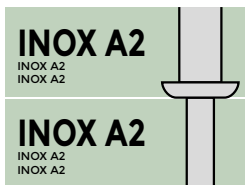
INOX A2
INOX A2
EDELSTAHL A2
INOX A2

COUNTERSUNK HEAD (120°)
TESTA SVASATA (120°)
SENKKOPF (120°)
TÊTE FRAISÉE (120°)



TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX		
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
3.2	06	6	1 - 3	2.200	1.900	3.3 - 3.4		V620103206	1.000	12.000	I620103206	15.000
	08		3 - 5					V620103208		I620103208	13.000	
	10		5 - 7					V620103210		I620103210	12.000	
4.0	08	7.5	2.5 - 4.5	3.500	3.200	4.1 - 4.2		V620104008	1.000	8.000	I620104008	10.000
	10		4.5 - 6.5					V620104010			I620104010	8.000
	12		6.5 - 8.5					V620104012			I620104012	
4.8	08	9	2 - 4	5.500	4.700	4.9 - 5.0		V620104808	500	6.000	I620104808	7.000
	10		4 - 6					V620104810			I620104810	6.000
	12		6 - 8					V620104812			I620104812	

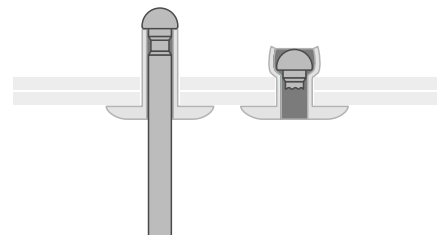
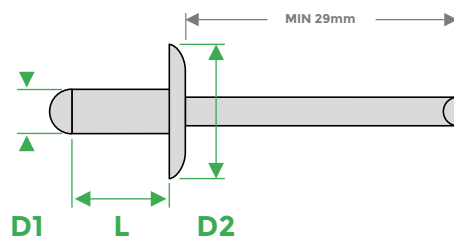
INOX A2-INOX A2-TXL



INOX A2
INOX A2
EDELSTAHL A2
INOX A2

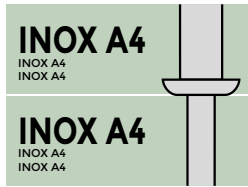
INOX A2
INOX A2
EDELSTAHL A2
INOX A2

EXTRA-LARGE HEAD
TESTA EXTRA-LARGA
EXTRA-GROSSKOPF
TÊTE EXTRA-LARGE



TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX		
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
4.8	10	16	4 - 6	5.500	4.700	4.9 - 5.0		V620304810	500	4.000	I620304810	4.000
	12		5.5 - 8					V620304812			I620304812	
	14		7.5 - 10					V620304814	I620304814			
	16		9.5 - 12					V620304816	I620304816	3.500		
	20		13.5 - 16					V620304820	I620304820			

INOX A4-INOX A4-TT

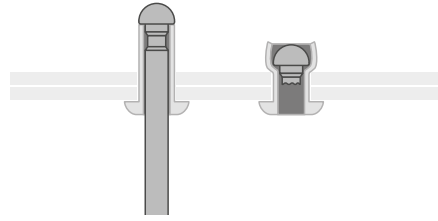
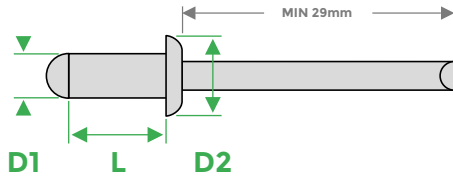


INOX A4
INOX A4
EDELSTAHL A4
INOX A4

INOX A4
INOX A4
EDELSTAHL A4
INOX A4

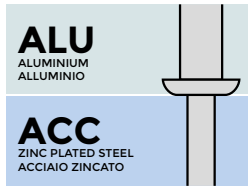


DOME HEAD
TESTA TONDA
FLACHRUNDKOPF
TÊTE PLATE



TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX			
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box	
3.2	06	6.5	0.5 - 3	2.600	2.200	3.1 - 3.2		V860003206	1.000	12.000	I860003206	15.000	
	08		3 - 5					V860003208			I860003208		
	10		4 - 6					V860003210			I860003210		8.000
4.0	06	8	1 - 2.5	4.100	3.300	4.1 - 4.2		V860004006	1.000	8.000	I860004006	10.000	
	08		2 - 4.5					V860004008			I860004008		
	10		4 - 6.5					V860004010			I860004010		8.000
	12		6.5 - 8					V860004012			I860004012		8.000
	14		7 - 9.5					V860004014			I860004014		500
4.8	08	9.5	2.5 - 4	6.000	4.800	4.9 - 5.0		V860004808	500	6.000	I860004808	7.000	
	10		4 - 6					V860004810			I860004810		
	12		6 - 8					V860004812			I860004812		6.000

ALU-ACC-FIORE

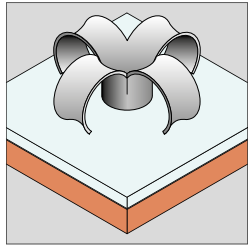
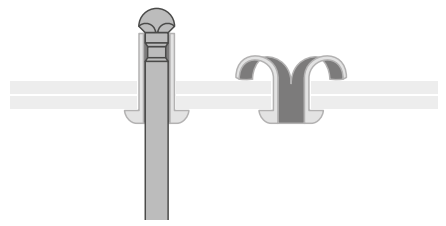
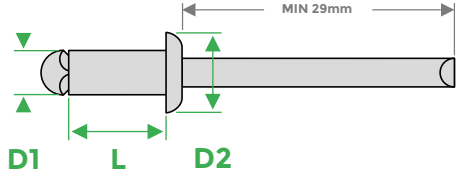


ALUMINIUM AL MG 3,5
 ALLUMINIO AL MG 3,5
 ALUMINIUM AL MG 3,5
 ALUMINIUM AL MG 3,5 V

ZINC PLATED STEEL
 ACCIAIO ZINCATO
 VERZINKTER STAHL
 ACIER ZINGUÉ

DOME HEAD
 TESTA TONDA
 FLACHRUNDKOPF
 TÊTE PLATE

PEEL TYPE
 RIVETTO A FIORE
 SPREIZNIET
 RIVET ÉCLATÉ



PEEL TYPE
 -
 Wide grip range
 Ideal for soft materials such as plastic
 Suitable for enlarged holes

RIVETTO A FIORE
 -
 Ampio spessore serrabile
 Ideale per applicazioni su materiali
 plastici o teneri
 Buona copertura di fori
 sovradimensionati

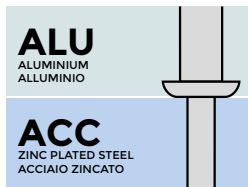
SPREIZNIET
 -
 Breite Palette an Klemmbereichen
 Ideal für weiches Material wie
 Kunststoff
 Geeignet für vergrößerte Bohrlöcher

RIVET ÉCLATÉ
 -
 Grande épaisseur de serrage
 Convient pour les matériaux fragiles
 tels que la plastique
 Approprié pour des grands trous

TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
								Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
3.2	06	6.5	1 - 2	800	750	3.4 - 3.5		V014003206	1.000	18.000	I014003206	16.000
	08		2 - 4					I014003208			15.000	
	10		4 - 7					I014003210			13.000	
	14		6 - 9					I014003214			10.000	
4.0	12	8	3 - 6	1.500	1.250	4.2 - 4.3		V014004012	1.000	12.000	I014004012	8.000
	16		5.5 - 10					V014004016			9.000	I014004016
	20		9.5 - 14					V014004020	500	6.000	I014004020	6.000
	24		13.5 - 18					V014004024			I014004024	5.000
4.8	10	9.5	2 - 4	1.900	2.000	5.2 - 5.3		V014004810	500	6.000	I014004810	6.000
	12		3 - 7					V014004812			I014004812	
	14		4 - 8					V014004814			I014004814	5.000
	16		4.5 - 10					V014004816	250	3.000	I014004816	
	20		9.5 - 14					V014004820			I014004820	4.000
	24		13.5 - 18					V014004824	200	2.400	I014004824	3.500
	30		17.5 - 22					V014004830			I014004830	3.000
	35		21.5 - 27					V014004835			I014004835	
	40		26.5 - 32					V014004840	150	1.800	I014004840	2.500
	45		31.5 - 37					V014004845			I014004845	2.000
	50		36.5 - 42					V014004850			I014004850	1.500

ALU-ACC-M'GRIP

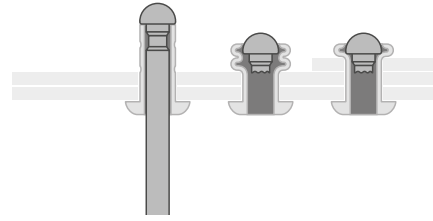
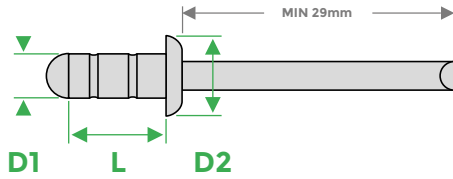


ALUMINIUM AL MG 2,5 / AL MG 3,5
 ALLUMINIO AL MG 2,5 / AL MG 3,5
 ALUMINIUM AL MG 2,5 / AL MG 3,5
 ALUMINIUM AL MG 2,5 / AL MG 3,5

ZINC PLATED STEEL
 ACCIAIO ZINCATO
 VERZINKTER STAHL
 ACIER ZINGUÉ

DOME HEAD
 TESTA TONDA
 FLACHRUNDKOPF
 TÊTE PLATE

MULTIGRIP TYPE
 RIVETTI MULTIGRIP
 MEHRBEREICH
 RIVET MULTI-SERRAGE



MULTIGRIP TYPE

Wide grip range
 Resistant to vibration
 Ideal for soft materials such as plastic
 Good hole-filling
 Suitable for fastening on blind holes

RIVETTI MULTIGRIP

Ampio spessore serrabile
 Resistenza alla vibrazione
 Adatto a materiali fragili come la plastica
 Ottimo riempimento del foro anche quando è irregolare
 Adatto a fori ciechi

MEHRBEREICH

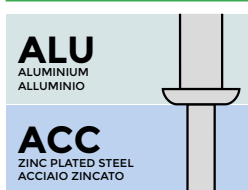
Breite Palette an Klemmbereichen
 Dynamische Beanspruchbarkeit
 Ideal für weiches Material wie Kunststoff
 Gute Lochlaibungseigenschaften
 Geeignet für die Befestigung in Sacklöchern

RIVET MULTI-SERRAGE

Grande épaisseur de serrage
 Résistant aux vibrations
 Convient pour les matériaux fragiles tels que la plastique
 Excellente remplissage du trou
 Approprié pour des trous borgnes

TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
								Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
3.2	08	6.5	1 - 5.5	900	650	3.3 - 3.4		V011003208	1.000	18.000	I011003208	15.000
	9.5		3 - 6.5					V011003209			I011003209	12.000
	11.5		4.5 - 8					V011003211			I011003211	
4.0	10	8	1.5 - 6.5	1.550	950	4.1 - 4.2		V011004010	1.000	12.000	I011004010	10.000
	13		4.5 - 9.5					V011004013			I011004013	8.000
	17		8 - 13					V011004017			500	9.000
4.8	11	9.5	1 - 6.5	2.200	1.500	5.0 - 5.2		V011004811	500	9.000	I011004811	6.000
	15		5 - 10.5					V011004815			I011004815	5.000
	17		6 - 12.5					V011004817		6.000	I011004817	
	25		12.5 - 20					V011004825			I011004825	4.000

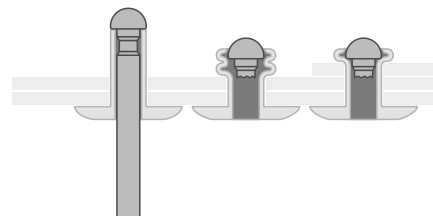
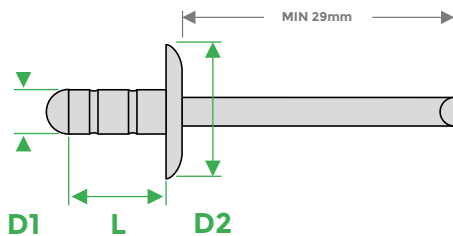


ALUMINIUM AL MG 2,5 / AL MG 3,5
 ALLUMINIO AL MG 2,5 / AL MG 3,5
 ALUMINIUM AL MG 2,5 / AL MG 3,5
 ALUMINIUM AL MG 2,5 / AL MG 3,5

ZINC PLATED STEEL
 ACCIAIO ZINCATO
 VERZINKTER STAHL
 ACIER ZINGUÉ

EXTRA-LARGE HEAD
 TESTA EXTRA-LARGA
 EXTRA-GROSSKOPF
 TÊTE EXTRA-LARGE

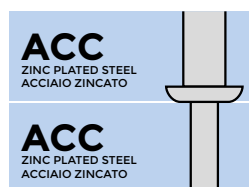
MULTIGRIP TYPE
 RIVETTI MULTIGRIP
 MEHRBEREICH
 RIVET MULTI-SERRAGE



TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX			
								Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box		
4.8	10	TXL 16	1 - 6	2.200	1.500	5.0 - 5.2		V011304810	500	6.000	I011304810	4.000		
	16		6 - 12					V011304816			250	4.500	I011304816	3.000
	25		13 - 20					V011304825				3.000	I011304825	2.500

ACC-ACC-M'GRIP



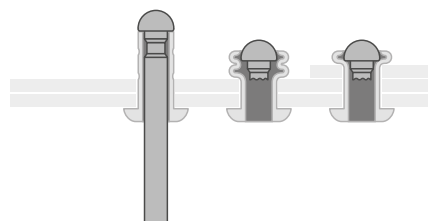
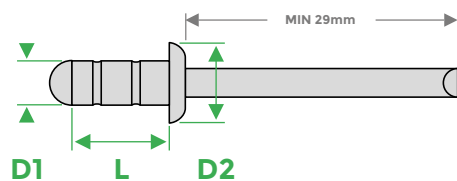
ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE



DOME HEAD
TESTA TONDA
FLACHRUNDKOPF
TÊTE PLATE

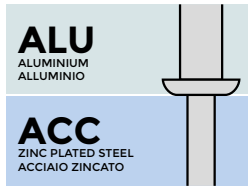
MULTIGRIP TYPE
RIVETTI MULTIGRIP
MEHRBEREICH
RIVET MULTI-SERRAGE



TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
								Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
3.2	10	6.5	1.5 - 4	1.400	1.000	3.3 - 3.4		V111003210	1.000	8.000	I111003210	13.000
4.0	11	8.0	1.5 - 7	2.300	1.650	4.1 - 4.2		V111004011	1.000	8.000	I111004011	8.000
4.8	11	9.5	1.5 - 5	3.500	2.600	5.0 - 5.2		V111004811	500	6.000	I111004811	6.000
	14		4 - 8					V111004814		4.000	I111004814	5.000

ALU-ACC-ERM

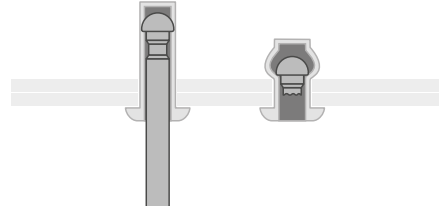
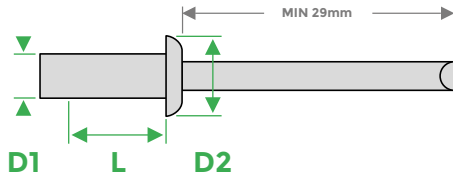


ALUMINIUM AL MG 5
 ALLUMINIO AL MG 5
 ALUMINIUM AL MG 5
 ALUMINIUM AL MG 5

POLISHED STEEL
 ACCIAIO LUCIDATO
 POLIERTER STAHL
 ACIER ASTIQUÉ

DOME HEAD
 TESTA TONDA
 FLACHRUNDKOPF
 TÊTE PLATE

SEALED TYPE
 RIVETTO ERMETICO
 GESCHLOSSEN
 RIVET ÉTANCHE



SEALED TYPE

Watertight & designed for protection against infiltrations
 Both before and after the application, the mandrel is fully inserted in the body

RIVETTO ERMETICO

Garantisce protezione dalle infiltrazioni di acqua
 Il chiodo è completamente inserito nella boccola sia prima che dopo l'applicazione

GESCHLOSSEN

Wasserdicht & speziell entwickelt für den Schutz vor Eindringung von Flüssigkeiten
 Der Nietnagel ist sowohl vor als auch nach dem Setzvorgang vollständig in der Hülse eingesetzt

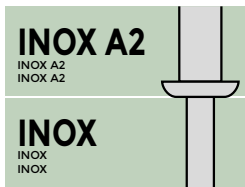
RIVET ÉTANCHE

Il offre une protection contre les infiltrations d'eau
 Avant et après l'application, le clou est complètement inséré dans la douille

TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
								Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
3.2	08	6.5	1.5 - 3	1.150	900	3.3 - 3.4		V017003208	1.000	18.000	I017003208	15.000
	09.5		3 - 5.5					I017003209			13.000	
	10.7		4.5 - 6					V017003210			I017003210	12.000
	11.5		6 - 7.5					V017003211			I017003211	12.000
	12.7		7 - 9					V017003212			I017003212	
4.0	08	8	1 - 3	2.200	1.500	4.1 - 4.2		V017004008	1.000	12.000	I017004008	10.000
	10		3 - 5					V017004010			I017004010	8.000
	11.5		5 - 6.5					V017004011			I017004011	7.000
	13		6.5 - 8.5					V017004013			I017004013	
	14.5		8 - 10.5					V017004014			I017004014	
4.8	08	9.5	2 - 4	2.750	2.200	4.9 - 5.0		V017004808	500	12.000	I017004808	7.000
	09.5		3 - 5					V017004809			I017004809	6.000
	11		5 - 7					V017004811			I017004811	5.000
	12.5		6 - 8					V017004812			I017004812	4.000
	15.5		8.5 - 11					V017004815			I017004815	
	18		10.5 - 13					V017004818			I017004818	
22	13 - 16	V017004822	I017004822									

INOX A2-INOX-ERM

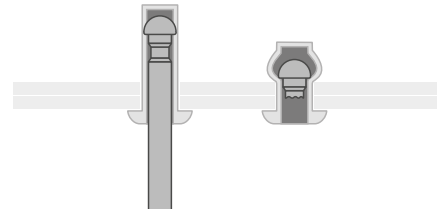
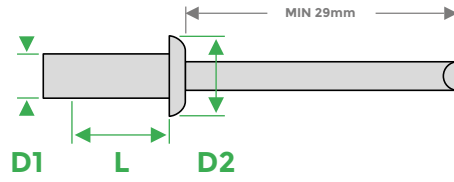


INOX A2
INOX A2
EDELSTAHL A2
INOX A2

INOX
INOX
EDELSTAHL
INOX

DOVE HEAD
TESTA TONDA
FLACHRUNDKOPF
TÊTE PLATE

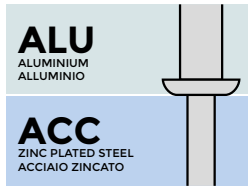
SEALED TYPE
RIVETTO ERMETICO
GESCHLOSSEN
RIVET ÉTANCHE



TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
								Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
3.2	08	6.5	1 - 3	2.200	2.000	3.3 - 3.4		V527003208	1.000	12.000	I527003208	15.000
	09.5		3 - 5					V527003209			I527003209	14.000
	12		5 - 6.5					V527003212			I527003212	12.000
4.0	08	8	1 - 3	3.000	3.300	4.1 - 4.2		V527004008	1.000	8.000	I527004008	10.000
	09.5		3 - 5					V527004009			I527004009	
	12		5 - 6.5					V527004012		I527004012	8.000	
	16		6.5 - 10.5					V527004016		I527004016	6.000	7.000
4.8	09.5	9.5	3 - 5	5.200	4.200	4.9 - 5.0		V527004809	500	6.000	I527004809	7.000
	12		5 - 6.5					V527004812			I527004812	4.000

ALU-ACC-RUL

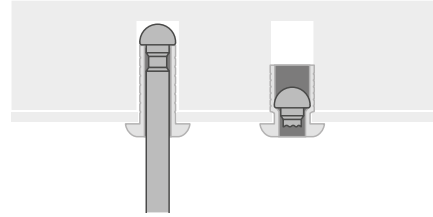
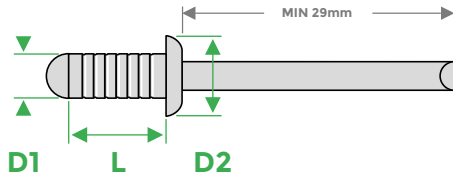


ALUMINIUM AL MG 5
 ALLUMINIO AL MG 5
 ALUMINIUM AL MG 5
 ALUMINIUM AL MG 5

ZINC PLATED STEEL
 ACCIAIO ZINCATO
 VERZINKTER STAHL
 ACIER ZINGUÉ

DOME HEAD
 TESTA TONDA
 FLACHRUNDKOPF
 TÊTE PLATE

GROOVED RIVETS
 RIVETTO RULLATO
 GERILLTE BLINDNIETE
 RIVET CANNELE



GROOVED RIVETS

Excellent fastening on wood thanks to the grooving on the body
 Suitable for fastening on blind holes

RIVETTO RULLATO

Ottimo fissaggio su legno grazie alla boccia scanalata
 Indicato per fori ciechi

GERILLTE BLINDNIETE

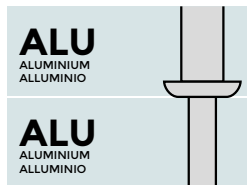
Sehr gute Befestigungseigenschaften bei Holz durch die rillierte Hülse
 Geeignet für die Befestigung in Sacklöchern

RIVET CANNELE

Excellent fixation sur le bois
 Approprié pour des trous borgnes

TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX		
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
4.0	10	8	6	1.750	1.200	4.1 - 4.3		V015004010	1.000	12.000	I015004010	10.000
	12		8					8	V015004012		I015004012	8.000
	16		12					V015004016	500	9.000	I015004016	7.000
	20		16					V015004020		I015004020	6.000	
5.0	11	9.5	6	2.700	2.000	5.1 - 5.3		V015005011		9.000	I015005011	6.000
	14		9					V015005014	500		I015005014	5.000
	18		13					V015005018		6.000	I015005018	
	24		19					V015005024			I015005024	4.000

ALU-ALU-3ALI



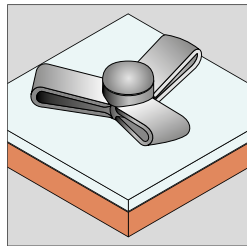
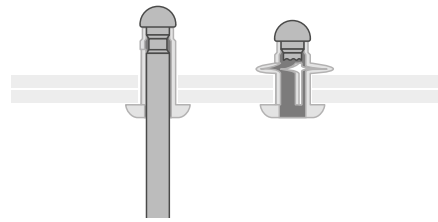
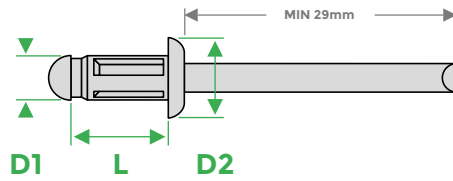
ALUMINIUM AL MG 2,5
 ALLUMINIO AL MG 2,5
 ALUMINIUM AL MG 2,5
 ALUMINIUM AL MG 2,5

ALUMINIUM AL MG 5
 ALLUMINIO AL MG 5
 ALUMINIUM AL MG 5
 ALUMINIUM AL MG 5
 ALUMINIUM AL MG 5



DOME HEAD
 TESTA TONDA
 FLACHRUNDKOPF
 TÊTE PLATE

3 WINGS
 3 ALI
 3 FLÜGEL
 3 AILES



3 WINGS

-
 Wide grip range
 Ideal for soft materials such as plastic
 Suitable for enlarged holes
 Resistant to vibration

3 ALI

-
 Ampio spessore serrabile
 Ideale per applicazioni su materiali
 plastici o teneri
 Buona copertura di fori
 sovradimensionati
 Resistenza alla vibrazione

3 FLÜGEL

-
 Breite Palette an Klemmbereichen
 Ideal für weiches Material wie
 Kunststoff
 Geeignet für vergrößerte Bohrlocher
 Dynamisch beanspruchbar

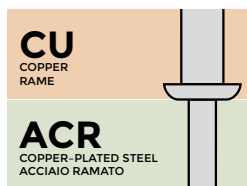
3 AILES

-
 Grande épaisseur de serrage
 Convient pour les matériaux fragiles
 tels que la plastique
 Approprié pour des grands trous
 Résistant aux vibrations

TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
								Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
4.0	16	8	1 - 5	800	600	4.2 - 4.4		V036004016	500	9.000	I036004016	7.000
	20		3 - 8					6.000		I036004020	5.000	
	25		5 - 11							I036004025		
4.8	16	9.5	1 - 3	1.300	900	5.1 - 5.4		V036004816	500	6.000	I036004816	5.000
	20		3 - 8					I036004820				
	25		5 - 11					I036004825			4.000	

CU-ACC-EL



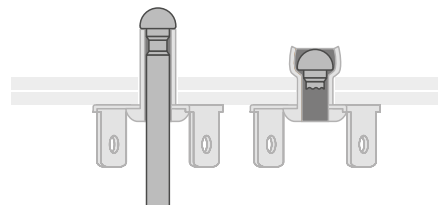
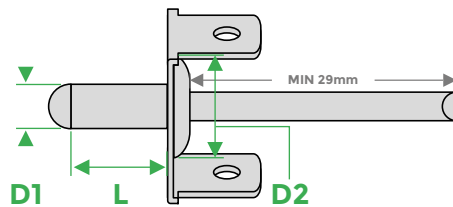
COPPER
 RAME
 KUPFER
 CUIVRE

COPPER-PLATED STEEL
 ACCIAIO RAMATO
 STAHL KUPFER ÜBERZOGEN
 ACIER CUIVRE



DOME HEAD
 TESTA TONDA
 FLACHRUNDKOPF
 TÊTE PLATE

BRASS
 FASTON IN OTTONE
 MESSING
 LAITON



ELECTRICAL APPLICATIONS

-
 Suitable to enable grounding
 connections

APPLICAZIONI ELETTRICHE

-
 Ideale per effettuare il collegamento
 di messa a terra

ELEKTRISCHE ANWENDUNG

-
 Geeignet für Erdungsanschlüsse

APPLICATIONS ÉLECTRIQUES

-
 Idéal pour effectuer la connexion de
 prise terre

TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
								Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
4.0	09	8	1 - 2	2.000	1.000	5.2		VM211024009	250	2.000	IM211024009	3.000

ALU-ACC-TT-RAL 9005

ALU
ALUMINIUM
ALLUMINIO

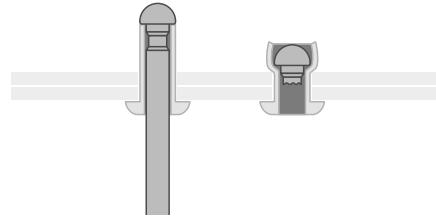
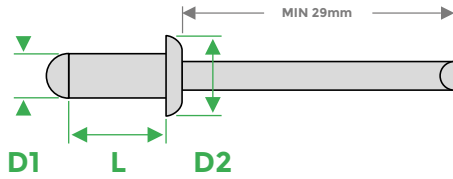
ACC
ZINC PLATED STEEL
ACCIAIO ZINCATO

ALUMINIUM AL MG 3,5
ALLUMINIO AL MG 3,5
ALUMINIUM AL MG 3,5
ALUMINIUM AL MG 3,5

ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUÉ

DOME HEAD
TESTA TONDA
FLACHRUNDKOPF
TÊTE PLATE

RAL 9005
BLACK
NERO
SCHWARZ
NOIR



TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX			
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box	
3.0	06	6.5	1 - 3	950	600	3.1 - 3.2		V90053006	1.000	18.000	I90053006	16.000	
	08		3 - 5					V90053008			I90053008	15.000	
	10		5 - 7					V90053010			I90053010	13.000	
3.2	06	6.5	1 - 3	1.000	750	3.3 - 3.4		V90053206	1.000	18.000	I90053206	16.000	
	08		3 - 5					V90053208			I90053208	15.000	
	10		5 - 7					V90053210			I90053210	13.000	
4.0	07	8	2 - 3.5	1.750	1.200	4.1 - 4.2		V90054007	1.000	12.000	I90054007	10.000	
	08		3 - 4.5					V90054008			I90054008		10.000
	10		5 - 6.5					V90054010			I90054010		8.000
	12		7 - 8.5					V90054012			I90054012		8.000
	14		8 - 10.5					V90054014			I90054014		8.000
4.8	08	9.5	2.5 - 4	2.600	1.850	4.9 - 5.0		V90054808	1.000	12.000	I90054808	7.000	
	10		4.5 - 6					V90054810			I90054810	7.000	
	12		6.5 - 8					V90054812			I90054812	6.000	
	16		9.5 - 12					V90054816			I90054816	5.000	

ALU-ACC-TT-RAL 9010

ALU
ALUMINIUM
ALLUMINIO

ACC
ZINC PLATED STEEL
ACCIAIO ZINCATO

ALUMINIUM AL MG 3,5
ALLUMINIO AL MG 3,5
ALUMINIUM AL MG 3,5
ALUMINIUM AL MG 3,5

ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUÉ

DOME HEAD
TESTA TONDA
FLACHRUNDKOPF
TÊTE PLATE

RAL 9010
WHITE
BIANCO
WEISS
BLANC

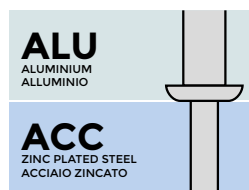
TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm
3.0	06	6.5	1 - 3	950	600	3.1 - 3.2
	08		3 - 5			
	10		5 - 7			
	12		7 - 9			
3.2	06	6.5	1 - 3	1.000	750	3.3 - 3.4
	08		3 - 5			
	10		5 - 7			
	12		7 - 9			

SARIV BOX			INDUSTRIAL BOX		
€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
	V90103006	1.000	18.000	I90103006	16.000
	V90103008			I90103008	15.000
	V90103010			I90103010	13.000
	V90103012			I90103012	12.000
	V90103206	1.000	18.000	I90103206	16.000
	V90103208			I90103208	15.000
	V90103210			I90103210	13.000
	V90103212			I90103212	12.000

TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX			
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box	
4.0	06	8	2 - 3.5	1.750	1.200	4.1 - 4.2		V90104006	1.000	12.000	I90104006	10.000	
	08		3 - 4.5					I90104008					
	10		5 - 6.5					V90104010			I90104010		
	12		7 - 8.5					V90104012			I90104012		8.000
	14		8 - 10.5					V90104014			I90104014		
	16		10 - 12.5					V90104016			I90104016		7.000
4.8	08	9.5	2.5 - 4	2.600	1.850	4.9 - 5.0		V90104808	1.000	12.000	I90104808	7.000	
	10		4.5 - 6					V90104810			I90104810		
	12		6.5 - 8					V90104812			I90104812		6.000
	16		9.5 - 12					V90104816			I90104816		5.000

ALU-ACC-TT-RAL 8017



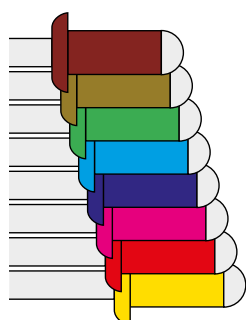
ALUMINIUM AL MG 3,5
 ALLUMINIO AL MG 3,5
 ALUMINIUM AL MG 3,5
 ALUMINIUM AL MG 3,5

ZINC PLATED STEEL
 ACCIAIO ZINCATO
 VERZINKTER STAHL
 ACIER ZINCUE

DOME HEAD
 TESTA TONDA
 FLACHRUNDKOPF
 TÊTE PLATE

RAL 8017
 BROWN
 MARRONE
 BRAUN
 MARRON

TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX			
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box	
3.0	08	6.5	3 - 5	950	600	3.1 - 3.2		V80173008	1.000	18.000	I80173008	15.000	
	10		5 - 7					V80173010			I80173010		13.000
	12		7 - 9					V80173012			I80173012		12.000
3.2	07	6.5	2 - 4	1.000	750	3.3 - 3.4		V80173207	1.000	18.000	I80173207	16.000	
	09		4 - 6					V80173209			I80173209		15.000
	10		5 - 7					V80173210			I80173210		13.000
	12		7 - 9					V80173212			I80173212		12.000
3.4	07	7	2 - 4	1.250	900	3.5 - 3.6		V80173407	1.000	12.000	I80173407	12.000	
	09		4 - 6					V80173409			I80173409		11.000
4.0	07	8	2 - 3.5	1.750	1.200	4.1 - 4.2		V80174007	1.000	12.000	I80174007	10.000	
	08		3 - 4.5					V80174008			I80174008		
	09		4 - 5.5					V80174009			I80174009		
	10		5 - 6.5					V80174010			I80174010		
	12		7 - 8.5					V80174012			I80174012		8.000
4.8	16	9.5	10 - 12.5	2.600	1.850	4.9 - 5.0		V80174016	500	9.000	I80174016	7.000	
	08		2.5 - 4					V80174808			I80174808		7.000
	10		4.5 - 6					V80174810			I80174810		
	12		6.5 - 8					V80174812			I80174812	6.000	



RIVETS OF ALL RAL OR SAMPLE COLOURS CAN BE PRODUCED.

PRICES AND MINIMUM QUANTITY TO BE AGREED.

SONO FORNIBILI RIVETTI IN TUTTI I TIPI DI RAL O IN COLORI A CAMPIONE.

PREZZI E QUANTITATIVI MINIMI DA CONCORDARE.

LIEFERBAR SIND ALLE NIETEN NACH RAL FARBEN ODER KUNDENMUSTER.

PREISE UND MINDESTMENGE AUF ANFRAGE.

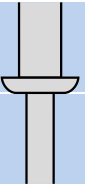
LES RIVETS PEUVENT ÊTRE LIVRÉS DANS TOUTES LES COULEURS RAL OU SUR ÉCHANTILLON.

PRIX ET QUANTITÉ MINIMUM : NOUS CONSULTER.

SARIBULB ACC-TT

ACC
ZINC PLATED STEEL
ACCIAIO ZINCATO

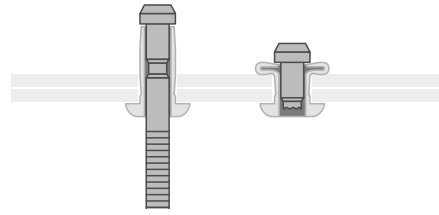
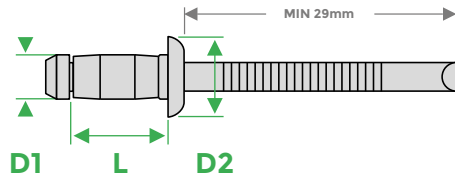
ACC
ZINC PLATED STEEL
ACCIAIO ZINCATO



ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

DOME HEAD
TESTA TONDA
FLACHRUNDKOPF
TÊTE PLATE



SARIBULB

-
High shear strength
Nail retained
Vibration resistance
Excellent hole filling
Good hermetic sealing
Suitable for asymmetric or slotted holes

SARIBULB

-
Alta resistenza meccanica al taglio
Chiodo ritenuto nell'applicazione
Resistenza alla vibrazione
Ottimo riempimento del foro
Buona tenuta ermetica
Utilizzabile anche su fori asimmetrici e/o asolati

SARIBULB

-
Hohe Scherfestigkeit
Nagel arretierend
Gute Rüttelfestigkeit
Ausgezeichnete Lochfüllung
Gute hermetische Abschlusslaibung
Geeignet für asymmetrische oder Langlöcher

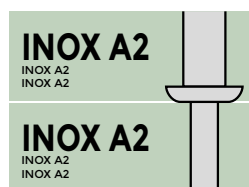
SARIBULB

-
Haute résistance mécanique au cisaillement
Clou imperdable
Bonne résistance aux vibrations
Excellente remplissage du trou
Bonne fermeture hermétique
Applicable aux trous irréguliers

TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
								Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
4.0	7	8	1 - 3	2.200	1500 - 2800	4.1 - 4.2		VHB1104007	1.000	8.000	IHB1104007	10.000
	9		3 - 5					VHB1104009			IHB1104009	
	12		5 - 7					VHB1104012			IHB1104012	
4.8	9	9.5	1.5 - 3.5	3.200	2.400 - 4.500	5.0 - 5.2		VHB1104809	500	6.000	IHB1104809	6.000
	12		3.5 - 5.5					VHB1104812		IHB1104812		
	15		5.5 - 7.5					VHB1104815		IHB1104815	4.000	5.000
6.4	12	13	2.0 - 6.0	5.000	3.500 - 6.000	6.6 - 7.0		VHB1106412	250	3.000	IHB1106412	3.000
	15		5.0 - 9.0					VHB1106415		IHB1106415	2.500	

SARIBULB INOX A2-TT

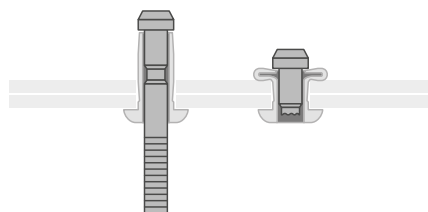
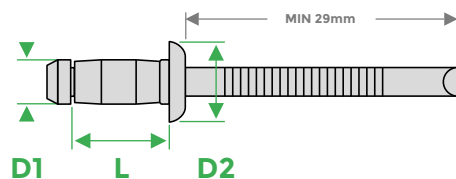


INOX A2
INOX A2
EDELSTAHL A2
INOX A2

INOX A2
INOX A2
EDELSTAHL A2
INOX A2



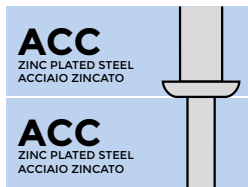
DOME HEAD
TESTA TONDA
FLACHRUNDKOPF
TÊTE PLATE



TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
								Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
4.0	7	8	1 - 3	3.000	3.100 - 5.400	4.1 - 4.2		VHB6204007	1.000	8.000	IHB6204007	10.000
	9		3 - 5					VHB6204009			IHB6204009	
	12		5 - 7					VHB6204012			IHB6204012	
4.8	9	9.5	1.5 - 3.5	4.500	4.000 - 8.400	5.0 - 5.2		VHB6204809	500	6.000	IHB6204809	6.000
	12		3.5 - 6					VHB6204812		4.000	IHB6204812	
	15		5.5 - 7.5					VHB6204815		4.000	IHB6204815	5.000
6.4	12	13	2.0 - 6.0	8.500	7.500 - 13.000	6.6 - 7.0		VHB6206412	250	3.000	IHB6206412	3.000
	15		5.0 - 9.0					VHB6206415		3.000	IHB6206415	2.500

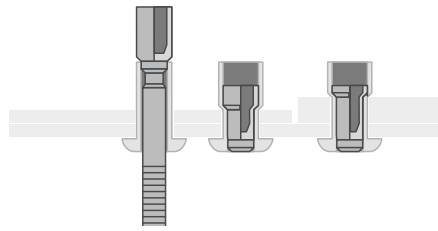
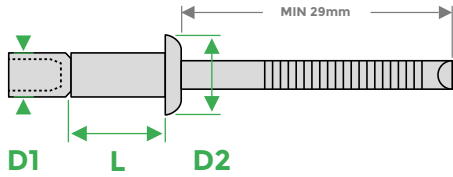
SARIBOLT ACC-TT



ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

DOME HEAD
TESTA TONDA
FLACHRUNDKOPF
TÊTE PLATE



SARIBOLT

High shear strength
High tensile strength
Nail retained
Vibration resistance
Excellent hole filling
Good hermetic sealing
Wide grip range

PAY ATTENTION!

The setting of a Saribolt requires the use of a special nozzle.

SARIBOLT

Alta resistenza meccanica al taglio
Alta resistenza alla trazione
Chiodo ritenuto nell'applicazione
Resistenza alla vibrazione
Ottimo riempimento del foro
Buona tenuta ermetica
Ampio spessore serrabile

ATTENZIONE!

Per poter essere applicato questo rivetto necessita di un ugello speciale.

SARIBOLT

Hohe Scherfestigkeit
Hohe Zugfestigkeit
Nagel arretierend
Gute Rüttelfestigkeit
Ausgezeichnete Lochfüllung
Gute hermetische Abschlusslaibung
Großer Klemmbereich

ACHTUNG!

Die Anwendung von Saribolt erfordert den Einsatz eines spezial Mundstücks

SARIBOLT

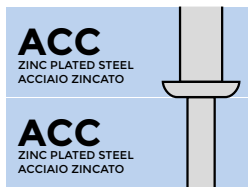
Haute résistance mécanique au cisaillement
Haute résistance mécanique à la traction
Clou imperdable
Bonne résistance aux vibrations
Excellente remplissage du trou
Bonne fermeture hermétique
Grande épaisseur de serrage

ATTENTION!

La pose de ce rivet nécessite d'une buse spéciale.

TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX		
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
4.8	10	10	1.6 - 6.8	4.000	5.500	4.9 - 5.1		VHM1104810	500	4.000	IHM1104810	5.000
	14		1.6 - 11.1					VHM1104814				IHM1104814
6.4	14	13	2.0 - 9.5	8.000	9.000	6.6 - 7.0		VHM1106414	250	2.000	IHM1106414	2.500
	19		2.0 - 15.9					VHM1106419				IHM1106419

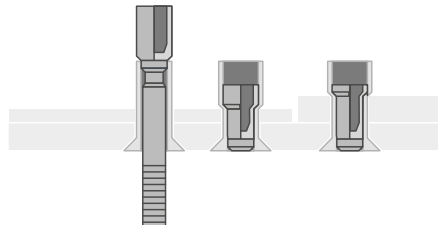
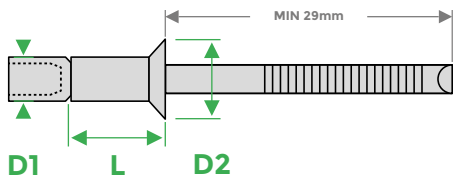
SARIBOLT ACC-TS



ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

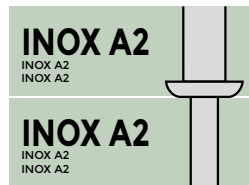
ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

COUNTERSUNK HEAD
TESTA SVASATA
SENKKOPF
TÊTE FRAISÉE



TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX		
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
4.8	13	8.5	3.2 - 8.4	4.000	5.500	4.9 - 5.1		VHM1114813	500	4.000	IHM11104813	5.000
	16	10	3.2 - 12.1	8.000	9.000			6.6 - 7.0	VHM1116416	250	2.000	IHM11106416

SARIBOLT INOX A2-TT

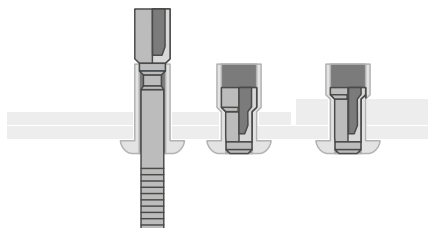
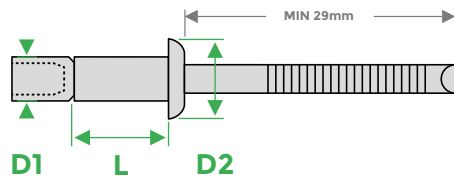


INOX A2
INOX A2
EDELSTAHL A2
INOX A2

INOX A2
INOX A2
EDELSTAHL A2
INOX A2



DOME HEAD
TESTA TONDA
FLACHRUNDKOPF
TÊTE PLATE



TECHNICAL DATA

D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm
4.8	10	10	1.6 - 6.8	5.000	5.600	4.9 - 5.1
	14		1.6 - 11.1			
6.4	14	13	2.0 - 9.5	9.500	10.500	6.6 - 7.0
	19		2.0 - 15.9			



€/1.000 Pcs

SARIV BOX



Cod.



Pcs x box



Outer box

INDUSTRIAL BOX



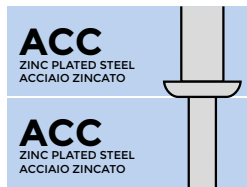
Cod.



Pcs x I-box

								VHM6204810	500	4.000	IHM6204810	5.000
								VHM6204814			IHM6204814	4.000
								VHM6206414	250	2.000	IHM6206414	2.500
								VHM6206419			IHM6206419	2.000

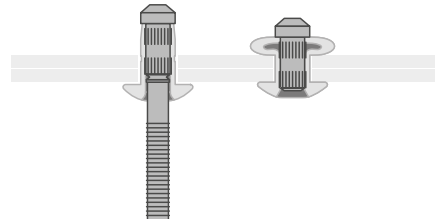
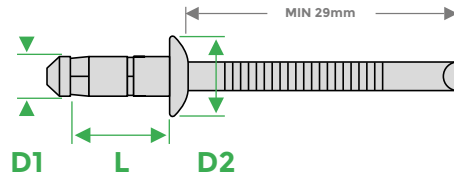
SARILOCK ACC-TT



ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUÉ

ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUÉ

DOME HEAD
TESTA TONDA
FLACHRUNDKOPF
TÊTE PLATE



SARILOCK
-
Very high mechanical strengths
Nail retained
Vibration resistance
High clamping force

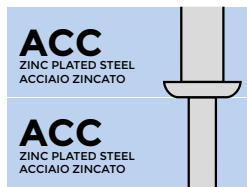
SARILOCK
-
Altissime resistenze meccaniche
Chiodo ritenuto nell'applicazione
Resistenza alla vibrazione
Elevata forza di serraggio

SARILOCK
-
Sehr hohe mechanische Festigkeit
Nagel arretierend
Gute Rüttelfestigkeit
Hervorragende Klemmkraft

SARILOCK
-
Résistances mécanique très élevées
Clou imperdable
Bonne résistance aux vibrations
Force de serrage élevée

TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX			
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box	
6.4	12	13	2.8 - 4.8	6.000	9.000	6.7 - 6.9		VHL1106412	250	3.000	IHL1106412	3.000	
	14		4.8 - 6.8					VHL1106414			IHL1106414		
	16		6.8 - 8.8					VHL1106416			IHL1106416		2.500
	18		8.8 - 10.8					VHL1106418			IHL1106418		

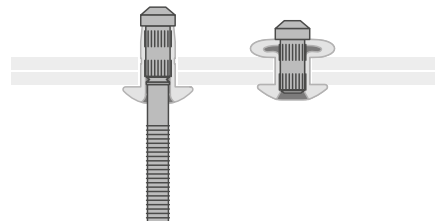
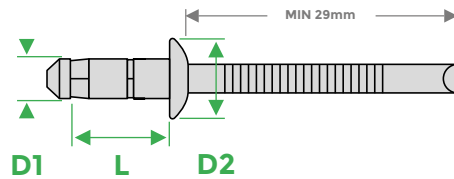
SARILOCK PLUS ACC-TT



ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUÉ

ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUÉ

DOME HEAD
TESTA TONDA
FLACHRUNDKOPF
TÊTE PLATE



SARILOCK PLUS
-
Due to the high Carbon Steel raw material, it has greater mechanical performances compared to the SARILOCK
Nail retained
Vibration resistance
High clamping force

SARILOCK PLUS
-
Grazie al tipo di acciaio ad alto tenore di Carbonio, presenta prestazioni meccaniche più elevate rispetto al SARILOCK
Chiodo ritenuto nell'applicazione
Resistenza alla vibrazione
Elevata forza di serraggio

SARILOCK PLUS
-
Dank eines hohen Kohlenstoff Gehalts im Stahl ist die mechanische Leistung im Vergleich zu SARILOCK noch höher
Nagel arretierend
Besonders rüttelfest
Hervorragende Klemmkraft

SARILOCK PLUS
-
Grâce au type d'acier avec un élevée teneur du Carbone, il a des performances mécaniques plus élevées par rapport au SARILOCK
Clou imperdable
Bonne résistance aux vibrations
Force de serrage élevée

TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX		
D1 mm	L mm	D2 mm	min-max mm	N	N	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
6.4	12	13	2.8 - 4.8	8.500	11.500	6.7 - 6.9		VHLP1106412	250	3.000	IHLP1106412	3.000
	14		4.8 - 6.8					VHLP1106414			IHLP1106414	

BLIND RIVET NUTS

KEY

LEGENDA
-
ZEICHENERKLÄRUNG
-
LÉGENDE

Materials

Materiali
Materialien
Matières

ALU ALUMINIUM ALLUMINIO ALUMINIUM ALUMINIUM	ACC ZINC PLATED STEEL ACCIAIO ZINCATO VERZINKTER STAHL ACIER ZINGUÉ	INOX A2 INOX A2 INOX A2 EDELSTAHL A2 INOX A2
--	--	---

Model

Tipo
Model
Modèle

C CYLINDRICAL BLIND RIVET NUTS INSERTI FILETTATI CILINDRICI RUND BLINDNIETMUTTER ÉCROUS À SERTIR CYLINDRIQUES	E HEXAGONAL BLIND RIVET NUTS INSERTI FILETTATI ESAGONALI BLINDNIETMUTTER, SCHAFT 6-KT. ÉCROUS À SERTIR HEXAGONAUX	SE HALF-HEXAGONAL BLIND RIVET NUTS INSERTI FILETTATI SEMI-ESAGONALI BLINDNIETMUTTER, TEILSECHSKANTSCHAFT ÉCROUS À SERTIR PARTIELLEMENT HEXAGONAUX
CE CLOSED CYLINDRICAL BLIND RIVET NUTS INSERTI CHIUSI FILETTATI CILINDRICI GESCHLOSSENE BLINDNIETMUTTER, RUND SCHAFT ÉCROUS À SERTIR CYLINDRIQUES ÉTANCHES	EE CLOSED HEXAGONAL BLIND RIVET NUTS INSERTI CHIUSI FILETTATI ESAGONALI GESCHLOSSENE BLINDNIETMUTTER, SCHAFT 6-KT. ÉCROUS À SERTIR HEXAGONAUX ÉTANCHES	

Head type

Tipo di testa
Kopfform
Type de tête

TC CYLINDRICAL HEAD TESTA CILINDRICA ZYLINDRISCHER KOPF TÊTE CYLINDRIQUE	TR REDUCED HEAD TESTA RIDOTTA REDUZIIERTER KOPF TÊTE RÉDUIT	TS COUNTERSUNK HEAD TESTA SVASATA SENKKOPF TÊTE FRAISÉE
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Body

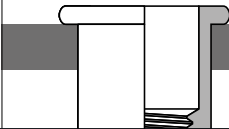
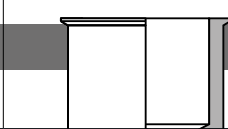
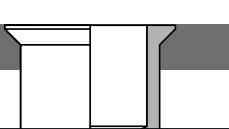
Corpo
Schaft
Corps

L PLAIN BODY CORPO LISCIO GLATT SCHAFT FÛT LISSE	Z KNURLED BODY CORPO ZIGRINATO RÄNDELURG SCHAFT FÛT CRANTÉ
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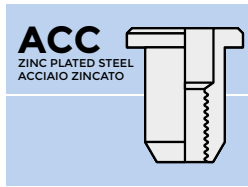
INSERTI FILETTATI CILINDRICI
 -
 RUND BLINDNIETMUTTER
 -
 ÉCROUS À SERTIR CYLINDRIQUES

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MATERIAL	HEAD TYPE - TIPO DI TESTA - KOPFFORM - TYPE DE TÊTE			
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		CTR-L		61
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			CTS-L	62
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		ETR		63
	SETC			64
	CETC-Z			65
EETC			65	
INOX A2	CTC-Z			66
ALU	CTC-L			66

ACC-CTC-Z

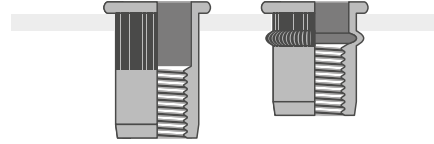
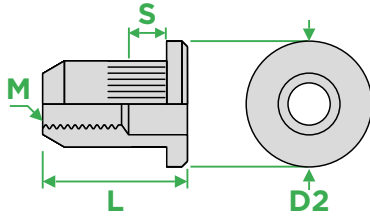


ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

CYLINDRICAL BLIND RIVET NUTS
INSERTI FILETTATI CILINDRICI
RUND BLINDNIETMUTTER
ÉCROUS À SERTIR CYLINDRIQUES

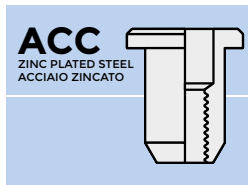
CYLINDRICAL HEAD
TESTA CILINDRICA
ZYLINDRISCHER KOPF
TÊTE CYLINDRIQUE

KNURLED BODY
CORPO ZIGRINATO
RÄNDELUNG SCHAFT
FÛT CRANTÉ



TECHNICAL DATA				Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
M	L mm	D2 mm	min-max mm			Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
M4	11	9	0.3 - 2.5	6		V97000004	1.000	12.000	I97000004	15.000
	13		2.5 - 4			V97100004			I97100004	
M5	13	10	0.5 - 3	7		V97000005	1.000	12.000	I97000005	10.000
	16		3 - 5			V97100005		8.000	I97100005	
M6	16	12	0.5 - 3	9		V97000006	500	6.000	I97000006	7.000
	18		3 - 6			V97100006		4.000	I97100006	
M8	17	14	0.5 - 3	11		V97000008	500	4.000	I97000008	4.000
	20		3 - 6			V97100008		250	2.000	

ACC-CTC-L

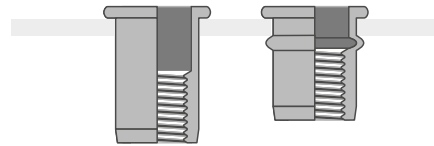
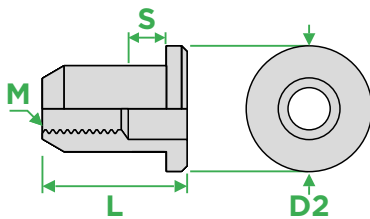


ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

CYLINDRICAL BLIND RIVET NUTS
INSERTI FILETTATI CILINDRICI
RUND BLINDNIETMUTTER
ÉCROUS À SERTIR CYLINDRIQUES

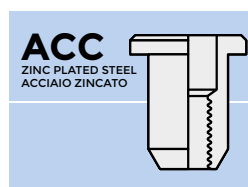
CYLINDRICAL HEAD
TESTA CILINDRICA
ZYLINDRISCHER KOPF
TÊTE CYLINDRIQUE

PLAIN BODY
CORPO LISCIO
GLATTER SCHAFT
FÛT LISSE



TECHNICAL DATA				Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
M	L mm	D2 mm	min-max mm			Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
M3	8.5	7	0.3 - 2	5		V97000103	1.000	12.000	I97000103	20.000
M4	11	9	0.3 - 2.5	6		V97000104	1.000	12.000	I97000104	15.000
M5	13	10	0.5 - 3	7		V97000105	1.000	12.000	I97000105	10.000
M6	16	12	0.5 - 3	9		V97000106	500	6.000	I97000106	7.000
M8	17	14	0.5 - 3	11		V97000108	500	4.000	I97000108	3.000
M10	19	16	1 - 3.5	12		V97000110A	250	2.000	I97000110A	3.000
M10	21	17	1 - 3.5	13		V97000110B	250	2.000	I97000110B	3.000

ACC-CTR-Z

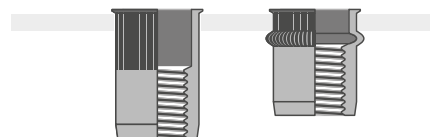
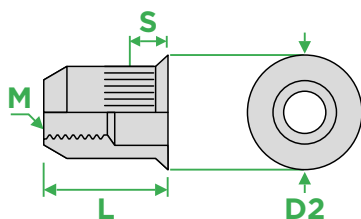


ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

CYLINDRICAL BLIND RIVET NUTS
INSERTI FILETTATI CILINDRICI
RUND BLINDNIETMUTTER
ÉCROUS À SERTIR CYLINDRIQUES

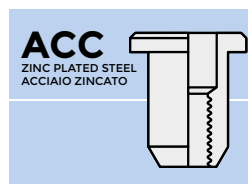
REDUCED HEAD
TESTA RIDOTTA
REDUZIERTER KOPF
TÊTE RÉDUITE

KNURLED BODY
CORPO ZIGRINATO
RÄNDELUNG SCHAFT
FÛT CRANTÉ



TECHNICAL DATA						SARIV BOX			INDUSTRIAL BOX	
M	L mm	D2 mm	min-max mm	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
M4	10.5	7	0.5 - 2	6		V97040004	1.000	12.000	I97040004	15.000
	12.5		1.5 - 4			V97140004			I97140004	
M5	12	8	0.5 - 2.5	7		V97040005	1.000	12.000	I97040005	10.000
	14		2 - 4.5			V97140005		8.000	I97140005	
M6	15	10	0.5 - 2.5	9		V97040006	500	6.000	I97040006	7.000
	17		2.5 - 5.5			V97140006		4.000	I97140006	
M8	16	12	0.5 - 3.5	11		V97040008	500	4.000	I97040008	4.000
	18		3 - 6			V97140008		250	2.000	

ACC-CTR-L

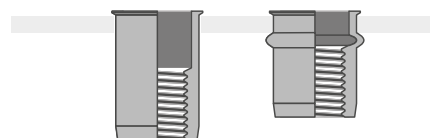
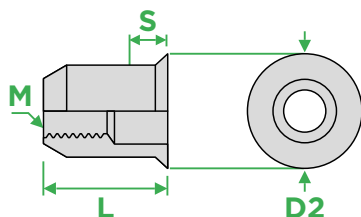


ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

CYLINDRICAL BLIND RIVET NUTS
INSERTI FILETTATI CILINDRICI
RUND BLINDNIETMUTTER
ÉCROUS À SERTIR CYLINDRIQUES

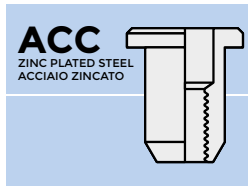
REDUCED HEAD
TESTA RIDOTTA
REDUZIERTER KOPF
TÊTE RÉDUITE

PLAIN BODY
CORPO LISCIO
GLATTER SCHAFT
FÛT LISSE



TECHNICAL DATA						SARIV BOX			INDUSTRIAL BOX	
M	L mm	D2 mm	min-max mm	Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
M3	8.5	6	0.5 - 1.5	5		V97040103	1.000	12.000	I97040103	20.000
M4	10.5	7	0.5 - 2	6		V97040104	1.000	12.000	I97040104	15.000
M5	12	8	0.5 - 2.5	7		V97040105	1.000	12.000	I97040105	10.000
M6	15	10	0.5 - 2.5	9		V97040106	500	6.000	I97040106	7.000
M8	16	12	0.5 - 3.5	11		V97040108	500	4.000	I97040108	4.000
M10	19	13.5	0.5 - 3	12		V97040110A	250	2.000	I97040110A	3.000
M10	20	13.5	0.5 - 3	13		V97040110B	250	2.000	I97040110B	3.000

ACC-CTS-Z

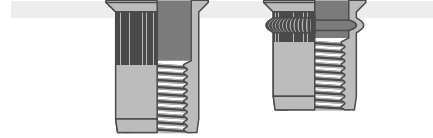
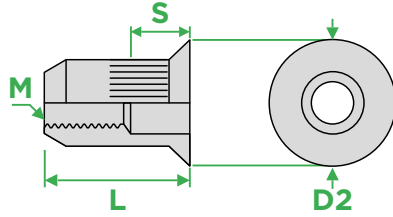


ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

CYLINDRICAL BLIND RIVET NUTS
INSERTI FILETTATI CILINDRICI
RUND BLINDNIETMUTTER
ÉCROUS À SERTIR CYLINDRIQUES

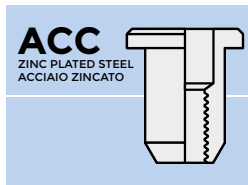
COUNTERSUNK HEAD (90°)
TESTA SVASATA (90°)
TÊTE FRAISÉE (90°)
SENKKOPF (90°)

KNURLED BODY
CORPO ZIGRINATO
RÄNDELUNG SCHAFT
FÛT CRANTÉ



TECHNICAL DATA				Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
M	L mm	D2 mm	min-max mm			Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
M4	11	8.5	1.5 - 3.5	6		V97010004	1.000	12.000	I97010004	15.000
	13		3.5 - 5			I97110004				
M5	13	9.5	1.5 - 4	7		V97010005	1.000	12.000	I97010005	10.000
	15		3.5 - 6			I97110005			8.000	
M6	16	11.5	1.5 - 4	9		V97010006	500	6.000	I97010006	7.000
	18		4 - 6			4.000		I97110006	6.000	
M8	17	13.5	1.5 - 4	11		V97010008	500	4.000	I97010008	4.000
	20		4 - 6			2.000		I97110008	3.000	

ACC-CTS-L

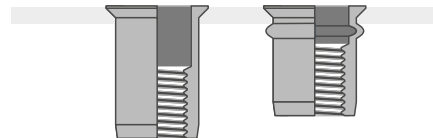
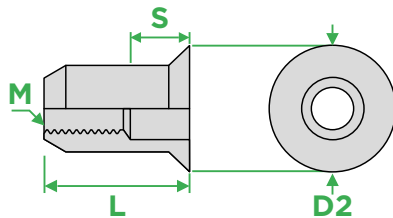


ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

CYLINDRICAL BLIND RIVET NUTS
INSERTI FILETTATI CILINDRICI
RUND BLINDNIETMUTTER
ÉCROUS À SERTIR CYLINDRIQUES

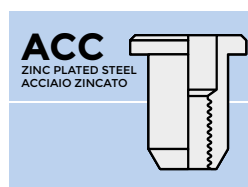
COUNTERSUNK HEAD (90°)
TESTA SVASATA (90°)
TÊTE FRAISÉE (90°)
SENKKOPF (90°)

PLAIN BODY
CORPO LISCIO
GLATTER SCHAFT
FÛT LISSE



TECHNICAL DATA				Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
M	L mm	D2 mm	min-max mm			Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
M4	11	8.5	1.5 - 3.5	6		V97010104	12.000	12.000	I97010104	15.000
M5	13	9.5	1.5 - 4	7		V97010105	12.000	12.000	I97010105	10.000
M6	16	11.5	1.5 - 4	9		V97010106	6.000	6.000	I97010106	7.000
M8	17	13.5	1.5 - 4	11		V97010108	4.000	4.000	I97010108	4.000

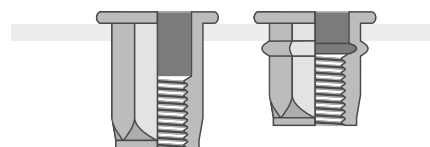
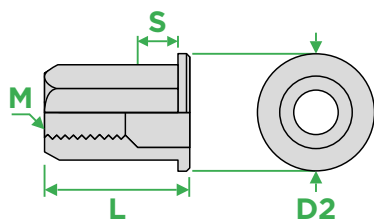
ACC-ETC



ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

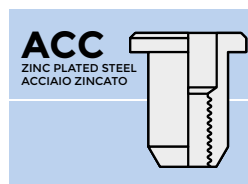
HEXAGONAL BLIND RIVET NUTS
INSERTI FILETTATI ESAGONALI
BLINDNIETMUTTER, SCHAFT 6-KT.
ÉCROUS À SERTIR HEXAGONAUX

CYLINDRICAL HEAD
TESTA CILINDRICA
ZYLINDRISCHER KOPF
TÊTE CYLINDRIQUE



TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX	
M	L mm	D2 mm	min-max mm		Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
M4	11	9	0.5 - 2.5		6		V98000004	1.000	12.000	I98000004	15.000
M5	14	10	0.5 - 3		7		V98000005	500	6.000	I98000005	10.000
M6	16	12	0.5 - 3		9		V98000006	500	4.000	I98000006	6.000
M8	17	14	0.5 - 3		11		V98000008	250	2.000	I98000008	3.000
M10	20.5	18	1 - 3.5		12		V98000010A	200	1.600	I98000010A	2.500
M10	21	18	1 - 3.5		13		V98000010B	200	1.600	I98000010B	2.500

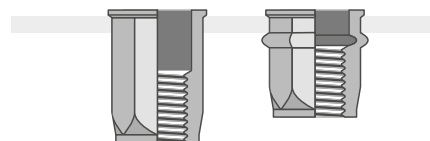
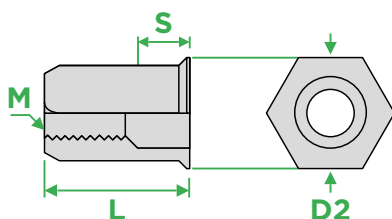
ACC-ETR



ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

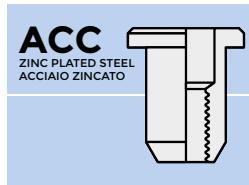
HEXAGONAL BLIND RIVET NUTS
INSERTI FILETTATI ESAGONALI
BLINDNIETMUTTER, SCHAFT 6-KT.
ÉCROUS À SERTIR HEXAGONAUX

REDUCED HEAD
TESTA RIDOTTA
REDUZIERTER KOPF
TÊTE RÉDUITE



TECHNICAL DATA							SARIV BOX			INDUSTRIAL BOX	
M	L mm	D2 mm	min-max mm		Ø mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
M4	11	7	0.3 - 2.5		6		V98040004	1.000	12.000	I98040004	15.000
M5	14	8	0.5 - 3		7		V98040005	1.000	12.000	I98040005	10.000
M6	16	10	0.5 - 3		9		V98040006	500	6.000	I98040006	6.000
M8	17	12	0.5 - 3		11		V98040008	500	4.000	I98040008	4.000

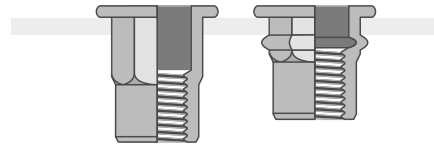
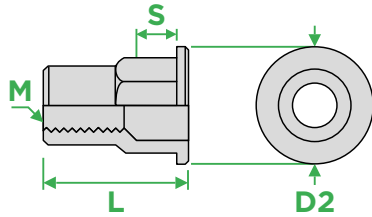
ACC-SETC



ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

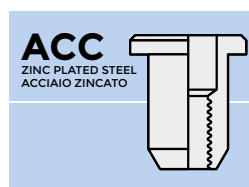
HALF-HEXAGONAL BLIND RIVET NUTS
INSERTI FILETTATI SEMI-ESAGONALI
BLINDNIETMUTTER, TEILSECHSKANTSCHAFT
ECROUS À SERTIR PARTIELLEMENT HEXAGONAUX

CYLINDRICAL HEAD
TESTA CILINDRICA
ZYLINDRISCHER KOPF
TÊTE CYLINDRIQUE



TECHNICAL DATA				Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
M	L mm	D2 mm	min-max mm			Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
M4	11	9	0.5 - 2.5	6	V99000004	1.000	12.000	I99000004	15.000	
M5	14	10	0.5 - 3	7	V99000005	500	6.000	I99000005	10.000	
M6	16	12	0.5 - 3	9	V99000006	500	4.000	I99000006	6.000	
M8	17	14	0.5 - 3	11	V99000008	250	2.000	I99000008	3.000	

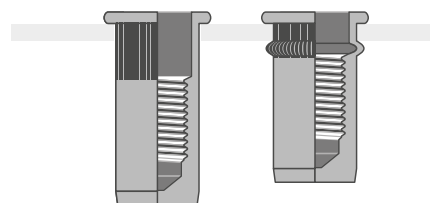
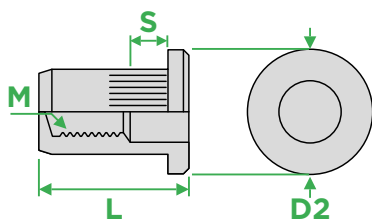
ACC-CETC-Z



ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

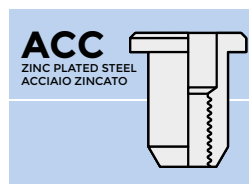
CLOSED CYLINDRICAL BLIND RIVET NUTS
INSERTI CHIUSI FILETTATI CILINDRICI
GESCHLOSSENE BLINDNIETMUTTER, RUND SCHAFT
ÉCROUS À SERTIR CYLINDRIQUES ÉTANCHES

CYLINDRICAL HEAD
TESTA CILINDRICA
ZYLINDRISCHER KOPF
TÊTE CYLINDRIQUE



TECHNICAL DATA				Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
M	L mm	D2 mm	min-max mm			Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
M4	16.5	9	0.3 - 2.5	6		V97070004	500	6.000	I97070004	11.000
	18		2.5 - 4			V97170004			I97170004	
M5	18	10	0.5 - 3	7		V97070005	500	6.000	I97070005	8.000
	20.5		3 - 5			V97170005			I97170005	
M6	22.5	12	0.5 - 3	9		V97070006	500	4.000	I97070006	4.000
	24.5		3 - 6			V97170006			I97170006	
M8	25.5	14	0.5 - 3	12		V97070008	250	2.000	I97070008	2.500
	28		3 - 6			V97170008			I97170008	

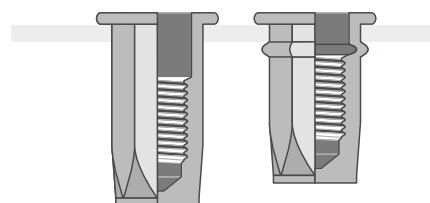
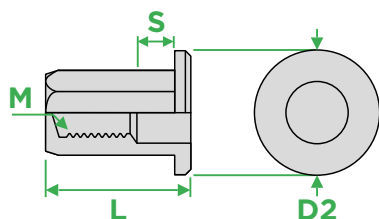
ACC-EETC



ZINC PLATED STEEL
ACCIAIO ZINCATO
VERZINKTER STAHL
ACIER ZINGUE

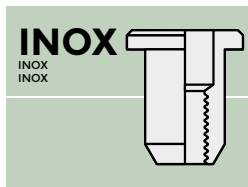
CLOSED HEXAGONAL BLIND RIVET NUTS
INSERTI CHIUSI FILETTATI ESAGONALI
GESCHLOSSENE BLINDNIETMUTTER, SCHAFT 6-KT.
ÉCROUS À SERTIR HEXAGONAUX ÉTANCHES

CYLINDRICAL HEAD
TESTA CILINDRICA
ZYLINDRISCHER KOPF
TÊTE CYLINDRIQUE



TECHNICAL DATA				Ø mm	€/1.000 Pcs	SARIV BOX			INDUSTRIAL BOX	
M	L mm	D2 mm	min-max mm			Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
M4	16	9	0.5 - 2.5	6		V98070004	500	6.000	I98070004	10.000
M5	20	10	0.5 - 3	7		V98070005	500	6.000	I98070005	7.000
M6	22	12	0.5 - 3	9		V98070006	500	4.000	I98070006	4.000
M8	26	14	0.5 - 3	11		V98070008	200	1.600	I98070008	2.000

INOX-CTC-Z

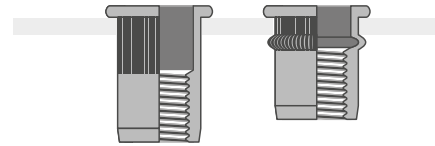
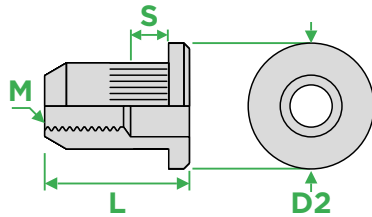


INOX A2
INOX A2
EDELSTAHL A2
INOX A2

CYLINDRICAL BLIND RIVET NUTS
INSERTI FILETTATI CILINDRICI
RUND BLINDNIETMUTTER
ÉCROUS À SERTIR CYLINDRIQUES

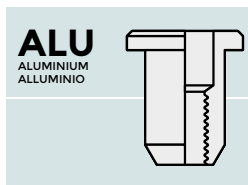
CYLINDRICAL HEAD
TESTA CILINDRICA
ZYLINDRISCHER KOPF
TÊTE CYLINDRIQUE

KNURLED BODY
CORPO ZIGGINATO
RÄNDELUNG SCHAFT
FÛT CRANTÉ



TECHNICAL DATA						SARIV BOX			INDUSTRIAL BOX	
M	L mm	D2 mm	min-max mm	\emptyset mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
M4	11	9	0.5 - 2.5	6		V95000004	1.000	12.000	I95000004	15.000
M5	13	10	0.5 - 3.0	7		V95000005	1.000	12.000	I95000005	10.000
M6	16	12	0.5 - 3.0	9		V95000006	500	6.000	I95000006	7.000
M8	17	15	0.5 - 3.5	11		V95000008	500	4.000	I95000008	4.000

ALU-CTC-L

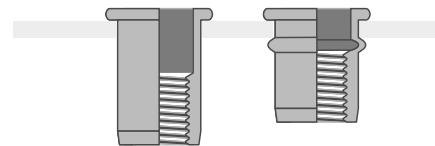
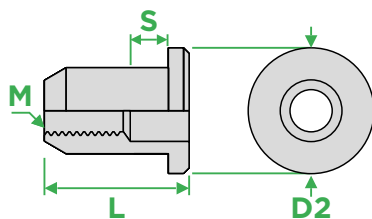


ALUMINIUM
ALLUMINIO
ALUMINIUM
ALUMINIUM

CYLINDRICAL BLIND RIVET NUTS
INSERTI FILETTATI CILINDRICI
RUND BLINDNIETMUTTER
ÉCROUS À SERTIR CYLINDRIQUES

CYLINDRICAL HEAD
TESTA CILINDRICA
ZYLINDRISCHER KOPF
TÊTE CYLINDRIQUE

PLAIN BODY
CORPO LISCIO
GLATT SCHAFT
FÛT LISSE



TECHNICAL DATA						SARIV BOX			INDUSTRIAL BOX	
M	L mm	D2 mm	min-max mm	\emptyset mm	€/1.000 Pcs	Cod.	Pcs x box	Outer box	Cod.	Pcs x I-box
M4	11	9	0.5 - 2.5	6		V92000104	1.000	18.000	I92000104	15.000
M5	13	10	0.5 - 3.0	7		V92000105	1.000	18.000	I92000105	10.000
M6	16	12	0.5 - 3.0	9		V92000106	500	6.000	I92000106	7.000
M8	17	14	0.5 - 3.0	11		V92000108	500	4.000	I92000108	4.000

RIVETING TOOLS

RIVETTATRICI
-
WERKZEUGE
-
PINCES ET PISTOLETS

Hand riveting tools

Rivettatrici manuali
Manuelle Nietwerkzeuge
Pinces et pistolets a main

SAR006

HAND RIVETING TOOL
RIVETTATRICE MANUALE

RIVETING TOOLS FOR BLIND RIVETS
RIVETTATRICI PER RIVETTI A STRAPPO
WERKZEUGE FÜR BLINDNIETE
PINCES ET PISTOLETS POUR RIVETS

TOOL LENGHT MM LUNGHEZZA MM	260
TOOL WEIGHT KG PESO KG	0,55
PRICE € PREZZO €	

Ø	ALLUMINIO ALUMINIUM	ACCIAIO STEEL	ACC. INOX STAINLESS STEEL	RAME COPPER	CU.NI.
2,4	■	■	■	■	■
3	■	■	■	■	■
3,2	■	■	■	■	■
3,4	■	■	■	■	■
4	■	■	■	■	■
4,8 / 5	■				
6					
6,4					
7,8					



SAR003

LONG-ARMS RIVETING TOOL
RIVETTATRICE LEVE LUNGHE

RIVETING TOOLS FOR BLIND RIVETS
RIVETTATRICI PER RIVETTI A STRAPPO
WERKZEUGE FÜR BLINDNIETE
PINCES ET PISTOLETS POUR RIVETS

TOOL LENGHT MM LUNGHEZZA MM	530
TOOL WEIGHT KG PESO KG	1,85
PRICE € PREZZO €	

Ø	ALLUMINIO ALUMINIUM	ACCIAIO STEEL	ACC. INOX STAINLESS STEEL	RAME COPPER	CU.NI.
2,4					
3	■	■	■	■	■
3,2	■	■	■	■	■
3,4	■	■	■	■	■
4	■	■	■	■	■
4,8 / 5	■	■	■	■	■
6	■	■	■	■	■
6,4	■	■	■	■	■
7,8	■				



SAR007

EXTENSIBLE RIVETING TOOL
RIVETTATRICE A ESTENSIONE

RIVETING TOOLS FOR BLIND RIVETS
RIVETTATRICI PER RIVETTI A STRAPPO
WERKZEUGE FÜR BLINDNIETE
PINCES ET PISTOLETS POUR RIVETS

TOOL LENGHT MM LUNGHEZZA MM	320 - 820
TOOL WEIGHT KG PESO KG	1,95
PRICE € PREZZO €	

Ø	ALLUMINIO ALUMINIUM	ACCIAIO STEEL	ACC. INOX STAINLESS STEEL	RAME COPPER	CU.NI.
2,4					
3	■	■	■	■	■
3,2	■	■	■	■	■
3,4	■	■	■	■	■
4	■	■	■	■	■
4,8 / 5	■	■	■	■	■
6	■	■	■	■	■
6,4	■	■	■	■	■
7,8	■				



Hydropneumatic riveting tools

Rivettatrici oleopneumatiche

Pneumatisch hydraulische Nietwerkzeuge

Pistolets oleopneumatiques

SAR008

HYDROPNEUMATIC RIVETING TOOL
RIVETTATRICE OLEOPNEUMATICA

RIVETING TOOLS FOR BLIND RIVETS
RIVETTATRICI PER RIVETTI A STRAPPO
WERKZEUGE FÜR BLINDNIETE
PINCES ET PISTOLETS POUR RIVETS

TOOL LENGHT MM LUNGHEZZA MM	332
TOOL WEIGHT KG PESO KG	1,7
PRICE € PREZZO €	

Ø	ALLUMINIO ALUMINIUM	ACCIAIO STEEL	ACC. INOX STAINLESS STEEL	RAME COPPER	CU.NI.
2,4					
3	■	■	■	■	■
3,2	■	■	■	■	■
3,4	■	■	■	■	■
4	■	■	■	■	■
4,8 / 5	■	■	■	■	■
6	■	■	■	■	■
6,4	■	■	■	■	■
7,8	■	■	■	■	■



SAR002

HYDROPNEUMATIC RIVETING TOOL
RIVETTATRICE OLEOPNEUMATICA

RIVETING TOOLS FOR BLIND RIVETS
RIVETTATRICI PER RIVETTI A STRAPPO
WERKZEUGE FÜR BLINDNIETE
PINCES ET PISTOLETS POUR RIVETS

TOOL LENGHT MM LUNGHEZZA MM	230
TOOL WEIGHT KG PESO KG	1.3
PRICE € PREZZO €	

Ø	ALLUMINIO ALUMINIUM	ACCIAIO STEEL	ACC. INOX STAINLESS STEEL	RAME COPPER	CU.NI.
2,4	■	■	■	■	■
3	■	■	■	■	■
3,2	■	■	■	■	■
3,4	■	■	■	■	■
4	■	■	■	■	■
4,8 / 5	■				
6					
6,4					
7,8					



Riveting tools for blind rivet nuts

Rivettatrici per inserti filettati

Nietwerkzeuge für Blindnietmuttern

Pinces et pistolets pour écrous

SAR004

**LONG-ARMS RIVETING TOOL
FOR BLIND RIVETS NUTS**
RIVETTATRICE LEVE LUNGHE PER INSERTI

RIVETING TOOLS FOR BLIND RIVET NUTS
RIVETTATRICI PER INSERTI FILETTATI
WERKZEUGE FÜR BLIND-EINNIETMUTTERN
PINCES ET PISTOLETS POUR ÉCROUS

TOOL LENGHT MM LUNGHEZZA MM	530
TOOL WEIGHT KG PESO KG	2.3
PRICE € PREZZO €	

M	ALLUMINIO ALUMINIUM	ACCIAIO STEEL	ACC. INOX STAINLESS STEEL		
M3					
M4	■	■	■		
M5	■	■	■		
M6	■	■	■		
M8	■	■	■		
M10	■	■			
M12					



SAR001

**HYDROPNEUMATIC TOOL
FOR BLIND RIVETS NUTS**
RIVETTATRICE OLEOPNEUMATICA PER INSERTI

RIVETING TOOLS FOR BLIND RIVET NUTS
RIVETTATRICI PER INSERTI FILETTATI
WERKZEUGE FÜR BLIND-EINNIETMUTTERN
PINCES ET PISTOLETS POUR ÉCROUS

TOOL LENGHT MM LUNGHEZZA MM	270
TOOL WEIGHT KG PESO KG	2.5
PRICE € PREZZO €	

M	ALLUMINIO ALUMINIUM	ACCIAIO STEEL	ACC. INOX STAINLESS STEEL		
M3	■	■	■		
M4	■	■	■		
M5	■	■	■		
M6	■	■	■		
M8	■	■	■		
M10	■	■	■		
M12	■	■			



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