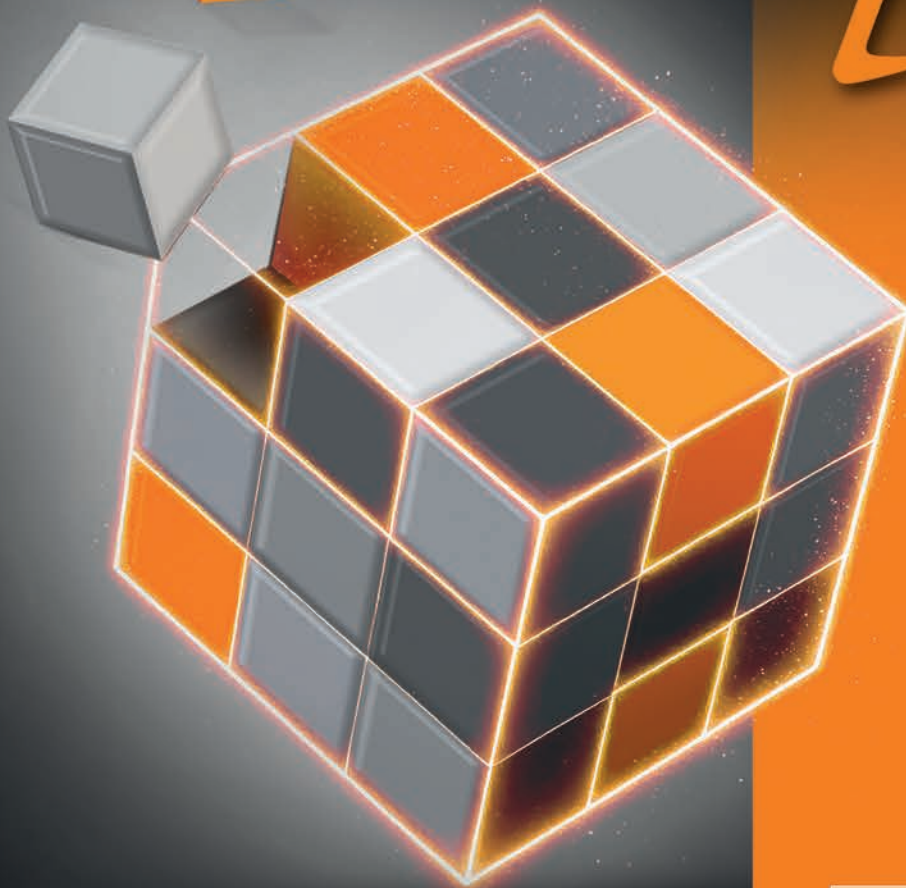


 **Beta**

SHOP

*in*

*Shop*



-  **Soluzioni espositive** per il punto vendita
-  **Display solutions** for sales points
-  **Solutions d'exposition** pour le point de vente
-  **Soluciones expositivas** para el punto de venta
-  **Ausstellungslösungen** für den Verkaufspunkt
-  **Display's** voor de verkooppunten
-  **Rozwiązania wystawiennicze** dla punktów sprzedaży
-  **Állványok** értékesítési helyekre
-  **Soluções de expositores** para pontos de venda
-  **Λύσεις προβολής** για σημεία πώλησης

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# **Beta** **SHOP** *in Shop*

 Le immagini riprodotte sono indicative.  
Beta Utensili S.p.A. si riserva il diritto di apportare aggiornamenti e migliorie alla propria gamma produttiva senza preavviso.

 The pictures are given by way of example.  
Beta Utensili se réserve le droit de mettre à jour ou d'accroître sa gamme de produits sans préavis, et sans obligation d'effectuer les modifications sur les modèles vendus antérieurement.

 Les renseignements et photos figurant dans ce chapitre sont donnés à titre indicatifs et n'ont aucune valeur contractuelle.  
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 Las fotos que se reproducen sirven tan sólo de indicación.  
Beta Utensili se reserva el derecho de aportar actualizaciones y mejoras a su gama de productos sin previo aviso.

 Die dargestellten Bilder dienen zur Orientierung.  
Die Firma Beta Utensili behält sich das Recht vor, ihre Produktpalette ohne Vorankündigung anzupassen oder zu verbessern.

 De afbeeldingen dienen uitsluitend als voorbeeld.  
Beta utensili behoudt zich het recht voor de producten te wijzigen en te verbeteren zonder voorafgaand bericht.

 Zamieszczone zdjęcia narzędzi należy traktować jako przykładowe.  
Beta zastrzega sobie prawo do wprowadzania zmian oraz udoskonalień w swoich produktach bez powiadomienia.

 A nyomtatott képek tájékoztató jellegűek. Beta Utensili cég fenntartja magának azt a jogot, hogy áruválasztékán előzetes bejelentés nélkül változtatást hajtson végre.

 Todas as informações e imagens que aparecem neste catálogo são meramente indicativas e sem qualquer valor contratual.  
A Beta Utensili reserva-se ao direito de alterar ou actualizar a sua gama de produtos sem aviso prévio, e sem obrigação de efectuar qualquer modificação sobre os modelos vendidos anteriormente.

 Οι απεικονίσεις παρατίθενται σαν παράδειγμα.  
Η Beta Utensili διατηρεί το δικαίωμα να τροποποιεί και να βελτιώνει την σειρά προϊόντων της χώρας χωρίς άλλη ειδοποίηση.





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## INTRODUZIONE

L'esposizione del prodotto nei punti vendita è l'aspetto strategico per la conoscenza e l'acquisto degli articoli da parte dell'utente finale. Beta Utensili ha da sempre dedicato molte risorse nella ricerca e sviluppo di nuovi supporti e strumenti di comunicazione in grado, non solo di aumentare la visibilità del prodotto e stimolare l'interesse della clientela, ma anche di razionalizzarne e ottimizzarne l'esposizione.

Oggi Beta Utensili introduce un moderno sistema espositivo in linea con le nuove strategie di vendita, in grado di soddisfare le molteplici e differenti necessità dei propri clienti.

I concetti cardine del nuovo sistema espositivo sono:

- **Modularità:** massima flessibilità nella composizione degli assortimenti e dell'area espositiva.
- **Redditività:** assortimenti ad alta rotazione e adeguati alle reali esigenze del mercato.
- **Efficienza espositiva:** organizzazione e ottimizzazione dello spazio di vendita secondo criteri merceologici e di utilizzo.

A completamento del nuovo sistema espositivo, Beta Utensili ha sviluppato una serie completa di strumenti di comunicazione visiva (insegne luminose, banner, pannelli grafici) in grado di personalizzare, identificare ed enfatizzare al meglio i prodotti e l'area Beta.

## INTRODUCTION

Product displays in sales points play a strategic role: end users directly appreciate and purchase goods on show. Beta Utensili has always invested massively in rationalising and optimising displays, in the research and development of new communication approaches and sales support designed to gain product visibility and encourage/stimulate customer interest.

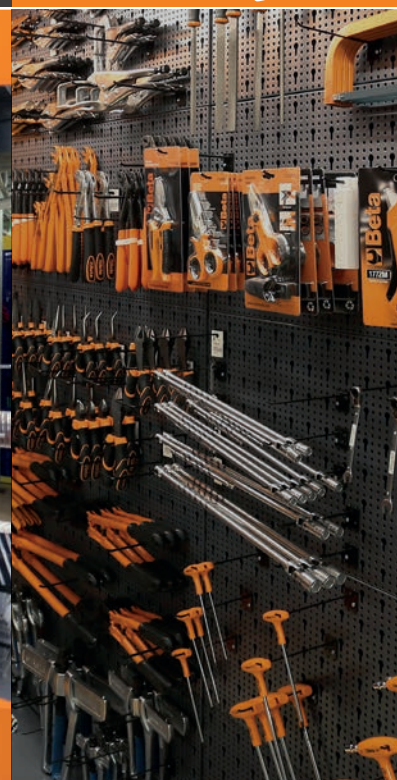
Beta Utensili today launches a modern display system that satisfies new sales strategies as well as all our customers' various requirements.

The new display system relies on the following quality features:

- **Modularity:** unparalleled flexibility in assembling assortments and in the display area;
- **Cost-effectiveness:** fast-moving products to suit actual market needs;
- **Display efficiency:** sales space organisation and optimisation to meet product visibility and individual needs.

In addition, Beta Utensili supplements the new display system with a wide range of visual communication (luminous signs, banners, graphic panels) designed to effectively customise, identify and emphasise Beta products and area.





## INTRODUCTION

L'exposition du produit dans les point de vente est l'aspect stratégique pour la découverte et l'achat des articles par l'utilisateur final. Beta Utensili a depuis toujours consacré d'importantes ressources pour la recherche et le développement de nouveaux supports et outils de communication capables non seulement d'augmenter la visibilité du produit et de stimuler l'intérêt de la clientèle, mais également d'en rationaliser et d'en optimiser l'exposition.

Aujourd'hui Beta Utensili présente un système d'exposition moderne parfaitement aligné aux nouvelles stratégies de vente qui est à même de répondre aux exigences nombreuses et variées de sa clientèle.

Les concepts clé du nouveau système d'exposition sont les suivants :

- **Modularité** : flexibilité maximale dans la constitution des compositions et de l'espace d'exposition
- **Rentabilité** : compositions constamment renouvelées et adaptées aux exigences réelles du marché
- **Efficacité d'exposition** : organisation et optimisation de l'espace de vente en fonction des critères commerciaux et d'utilisation.

Pour compléter son nouveau système d'exposition, Beta Utensili a mis au point une série complète d'outils de communication visuelle (enseignes lumineuses, bannières, panneaux graphiques) pour personnaliser, identifier et mettre en valeur au mieux les produits et l'espace Beta.

## INTRODUCCIÓN

La exposición del producto en el punto de venta es el aspecto clave para el conocimiento y la compra de los artículos por parte del usuario final. Beta Utensili siempre ha dedicado recursos importantes a la investigación y desarrollo de nuevos soportes e instrumentos de comunicación capaces no sólo de aumentar la visibilidad del producto y estimular el interés de la clientela, sino también de racionalizar y optimizar su exposición.

Hoy Beta Utensili introduce un moderno sistema expositivo consecuente con sus nuevas estrategias de ventas, capaz de atender el sinfín de necesidades diferentes de sus clientes.

Los conceptos básicos del nuevo sistema expositivo son:

- **Modularidad**: máxima flexibilidad en la composición de los surtidos y del área expositiva.
- **Rentabilidad**: surtidos de alta rotación y adecuados para atender las necesidades reales del mercado.
- **Eficiencia expositiva**: organización y optimización del espacio de ventas conforme a criterios de mercancía y utilización.

Para completar su nuevo sistema expositivo, Beta Utensili ha desarrollado una serie completa de instrumentos de comunicación visual (rótulos, letreros luminosos, banners, paneles gráficos) capaces de personalizar, identificar y resaltar perfectamente los productos y el área Beta.





## EINLEITUNG

Die Ausstellung des Produkts in den Verkaufspunkten repräsentiert einen strategischen Aspekt hinsichtlich Bekanntmachung und Kauf der einzelnen Artikel durch den Endkunden. Beta Utensili hat immer viele Ressourcen für die Erforschung und Entwicklung neuer Kommunikationsträger und -systeme, die nicht nur die Produktsichtbarkeit verbessern, sondern auch die Ausstellung an sich rationalisieren und optimieren, aufgebracht. Nun führt Beta Utensili ein modernes und auf die neuen Verkaufsstrategien abgestimmtes Ausstellungssystem ein, das den zahlreichen und unterschiedlichen Kundenansprüchen bestens entspricht.

Die Angelpunkte des neuen Ausstellungssystems sind:

- **Modularität:** maximale Flexibilität bei der Zusammensetzung der Sortimente und des Ausstellungsbereichs.
- **Rentabilität:** hoher Umschlag des Sortiments in Übereinstimmung mit den realen Marktanforderungen.
- **Ausstellungseffizienz:** Organisation und Optimierung des Verkaufsraums nach Waren- und Nutzungskriterien.

Zur Vervollständigung des Ausstellungssystems hat Beta Utensili eine vollständige Serie an visuellen Kommunikationsinstrumenten (Leuchtschilder, Banner, Grafik-Paneele) entwickelt, mit deren Hilfe die Produkte und der Bereich Beta personalisiert, identifiziert und hervorgehoben werden.



## INTRODUCTIE

Product displays spelen een grote strategische rol bij de verkooppunten. Ze zorgen ervoor dat de klant bekend wordt met de identiteit van Beta en geven een impuls tot aanschaf van Beta producten. Wij van Beta, blijven daarom zwaar investeren op het gebied van innovatieve communicatiemediums om de klant zoveel mogelijk te informeren over de kwaliteit en diversiteit van onze producten en optimalisatie van de displays.

We zijn daarom ook trots dat we u een nieuw display systeem kunnen presenteren dat nieuwe verkoop strategieën toepast en voldoet aan de meest uiteenlopende eisen van het verkooppunt.

Het nieuwe display systeem heeft de volgende kenmerken als basis:

- **Modulair:** ongekende flexibiliteit in de zowel de assortimenten als de displays zelf;
- **Kosten effectiviteit:** snel lopende producten die voldoen aan de vraag uit de markt;
- **Display effectiviteit:** organisatie en optimalisatie van de verkoopprijsruimte naar product en gebruikswijze.

Als toevoeging, hebben wij van Beta het nieuwe display systeem aangevuld met een uitgebreid assortiment van visuele communicatie mediums (wand lampen, banners en grafische panelen) om de klanten zo goed mogelijk te informeren over de identiteit en kwaliteit van Beta.





## **WSTĘP**

Sposób eksponowania produktów w punktach sprzedaży odgrywa bardzo ważną rolę podczas zapoznawania użytkowników z ofertą i zachęcania ich do nabycia towarów. Beta Utensili zawsze dążyła do ulepszania i racjonalizacji regałów wystawienniczych oraz angażowała się w badania i rozwój nowych środków i pomocy reklamowych w celu uzyskania jak największej widoczności produktów służącej zwiększaniu zainteresowania klientów.

Beta Utensili wprowadza obecnie nowoczesny system wystawienniczy dopasowany do najnowszych strategii sprzedaży i zdolny spełnić różnorodne wymagania klientów.

Nowy system wystawiennictwa oparty jest na następujących oryginalnych cechach:

- **Modułowość:** niezrównana elastyczność zarówno w zakresie wyboru towarów jak i układu ekspozycji;
- **Oszczędność:** towary szybko rotujące odpowiadające bieżącym potrzebom rynku;
- **Wydajność:** organizowanie i optymalizacja powierzchni handlowej według kryteriów użytkowych z uwzględnieniem specyfiki poszczególnych towarów.

Dodatkowo Beta Utensili zaopatrzyła nowy system wystawienniczy w pełny zakres wizualnych środków reklamowych (podświetlane szyldy, banery, panele graficzne) o dużej przystosowalności montażowej przeznaczonych do identyfikacji i zwracania uwagi na produkty Bety i ich powierzchnie wystawiennicze.

## **BEVEZETÉS**

A termékek bemutatása az értékesítési helyeken azt a stratégiát képviseli, melynek célja a termékek közvetlen ismertetése és értékesítése a végfelhasználók számára. Beta Utensili folyamatosan újításokat kezdeményez a kommunikációs hordozók és rendszer, valamint annak fejlesztése érdekében, mivel ezzel nemcsak a termékek megismertetését segíti elő, hanem a bemutatást is racionalizálja és optimalizálja. Beta Utensili modern és új eladási stratégiát dolgozott ki a bemutató rendszert illetően, mely a különböző vevők eltérő igényeinek maximálisan megfelel.

A bemutató rendszerek fő jellemzői:

- **Alkalmazkodási képesség:** maximális rugalmasság a bemutatott választék/terület arányának kialakításánál.
- **Gazdaságosság:** a választék gyors változtatása a tényleges piaci igényeknek megfelelően.
- **A bemutatás hatékonysága:** Az eladótér berendezéseinek optimalizálása az áru/felhasználási terület szerint.

A bemutató rendszer kiegészítésére a Beta Utensili a vizuális kommunikációs eszközök teljes skáláját (fényreklám, zászlók, grafikák, panelek) fejlesztette ki, melyek segítségével a termékek azonnal a Beta márkanévvel azonosulnak.





## INTRODUÇÃO

A disposição de produtos nos postos de venda é uma estratégia fundamental para os utilizadores finais se familiarizarem com os produtos e assim os adquirirem. Nós, Beta Utensili, investimos maciçamente na pesquisa e desenvolvimento de novos meios de promoção e de novos projectos que aumentem a visibilidade dos produtos de forma a encorajar o interesse dos clientes, racionalizando e optimizando os expositores. Nós, Beta Utensili, procedemos com agrado ao lançamento de um novo e moderno sistema de expositores para uma nova estratégia de vendas, capaz de satisfazer as mais diversas exigências dos nossos clientes.

O novo sistema de expositores tem as seguintes imagens de marca:

- **Modularidade:** flexibilidade inigualável em jogos de ferramentas e área de exposição;
- **Rentabilidade:** produtos de elevada rotatividade para responderem às necessidades do mercado;
- **Exposição eficiente:** organizando e optimizando espaços de venda de acordo com os produtos e critérios de utilização.

Adicionalmente, nós, Beta Utensili, completamos os novos sistemas de expositores com uma polivalente gama de meios visuais (sinais luminosos, banners, painéis gráficos) projectados para efectivamente personalizar, identificar e realçar a área e os produtos Beta.



## ΕΙΣΑΓΩΓΗ

Τα εκθετήρια προϊόντων στα σημεία πώλησης παίζουν στρατηγικό ρόλο αν θέλουμε οι τελικοί χρήστες να γνωρίσουν και να αγοράζουν κάποιο προϊόν. Στην Beta Utensili ανέκαθεν επενδύαμε έντονα στην έρευνα και ανάπτυξη νέων μέσων προβολής και βοηθημάτων, με στόχο να κάνουμε γνωστά τα προϊόντα και να προσελκύσουμε το ενδιαφέρον της πελατειακής βάσης, προσπαθώντας ταυτόχρονα να εκλογικεύουμε και να βελτιστοποιούμε τα εκθετήρια. Εμείς στην Beta Utensili είμαστε τώρα στην ευχάριστη θέση να παρουσιάσουμε ένα νέο, μοντέρνο σύστημα εκθετηρίων προσαρμοσμένο σε σύγχρονες στρατηγικές πώλησης και ικανό να καλύψει τις διαφοροποιημένες απαιτήσεις των πελατών μας. Το νέο σύστημα εκθετηρίων προσφέρει τα παρακάτω πλεονεκτήματα:

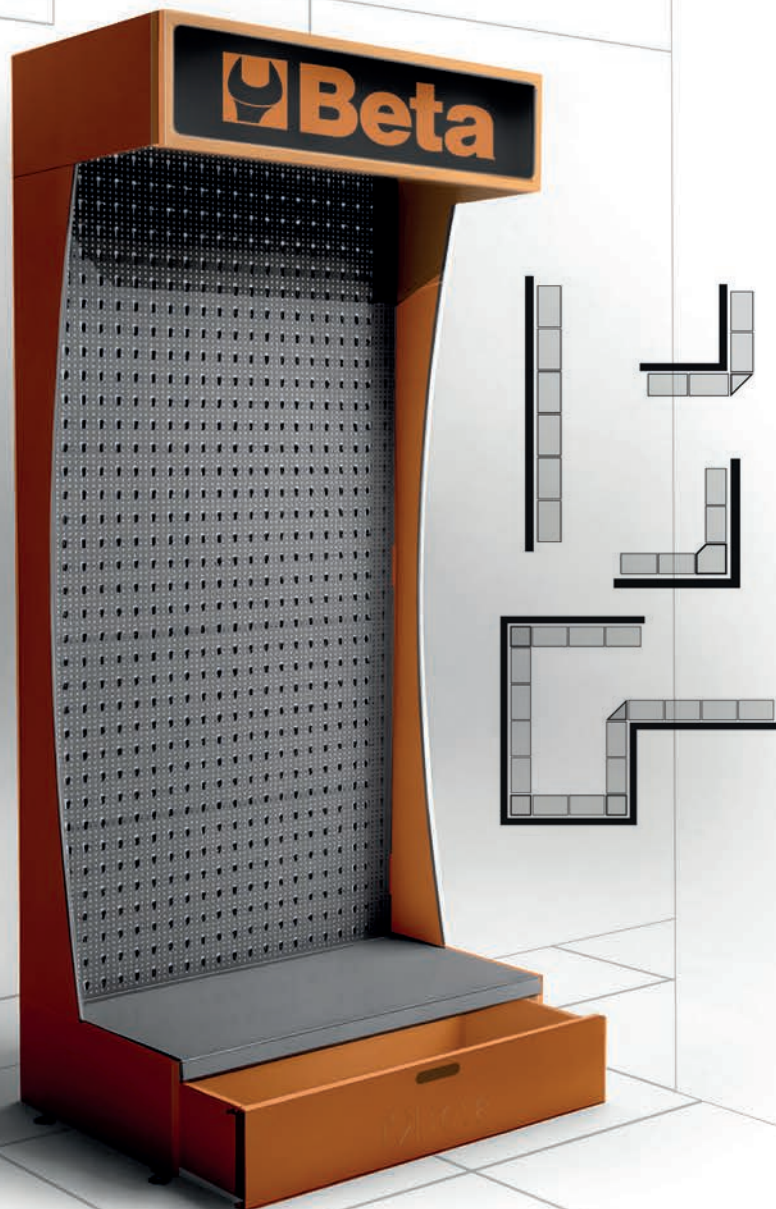
- **Ευελιξία:** απaráμιλλη ευελιξία σε συλλογές αλλά και σε επιφάνεια παρουσίασης
- **Οικονομική αποδοτικότητα:** προϊόντα με μεγάλη κινητικότητα που συμβαδίζουν με τις ανάγκες τις αγοράς
- **Προβολή:** οργάνωση και βέλτιστη εκμετάλλευση του χώρου των πωλήσεων με κριτήρια βασισμένα στο ποιόν και τη χρήση του

Επιπλέον, εμείς στην Beta Utensili συμπληρώσαμε το νέο σύστημα εκθετηρίων με μια περιεκτική σειρά μέσων οπτικής προβολής (φωτεινές επιγραφές, πανό, πινακίδες με γραφικά) σχεδιασμένα να ξεχωρίζουν και να τονίζουν τα προϊόντα Beta μέσα στο χώρο του κάθε πελάτη.





-  **Sistema espositivo**
-  **Display system**
-  **Système d'exposition**
-  **Sistema expositivo**
-  **Ausstellungssystem**
-  **Display systeem**
-  **System wystawienniczy**
-  **Bemutató rendszer**
-  **Sistema de expositores**
-  **Συστήμα εκθετηριων**





## **SISTEMA ESPOSITIVO**

La struttura è costituita da diversi elementi (montanti, pannelli, basamento) studiati e realizzati secondo gli standard attualmente applicati nei negozi di utensileria/ferramenta. Ne risulta un sistema pratico e funzionale in grado di adattarsi a qualsiasi esigenza espositiva. La struttura è autoportante e non richiede fissaggio a parete. Ogni componente evidenzia colori ed elementi caratteristici in grado di enfatizzare l'immagine Beta. Nove diversi ganci, progettati appositamente, permettono di esporre in maniera pratica e razionale tutti i prodotti Beta.

## **DISPLAY SYSTEM**

The system is composed of several different parts (uprights, panels, base) designed and built according to the standards currently applied to tool/hardware shops. The result is a both practical and functional system that can adapt to any display requirement. The frame is self-supporting therefore does not have to be fixed to the wall. Each part displays typical colours and features designed to emphasise Beta image. Nine different specially designed hooks ensure a practical, rational display of all of Beta products.



## **DISPLAY SYSTEEM**

Het display systeem bestaat uit verschillende onderdelen (Basis frame, panelen en zijwanden). Het is gebaseerd op de standaard die momenteel wordt gebruikt in de gereedschap/ijswaren zaken. Het display systeem is dus zowel praktisch als functioneel en voldoet aan alle eisen. Het display systeem is zelfdragend en hoeft dus niet vast gezet te worden aan een muur. Elk onderdeel bevat de typische kleuren van Beta's identiteit. Negen verschillende unieke haken zorgen voor een praktische en functionele indeling van alle Beta producten.

## **SYSTEM WYSTAWIENNICZY**

System wystawienniczy składa się z wielu części (wsporniki pionowe, panele, podstawy) zaprojektowanych i wytworzonych wg aktualnych standardów stosowanych w sklepach narzędziowych, dzięki czemu jest praktyczny i wyróżnia się pod względem funkcjonalnym, zaspakajając wszelkie wymagania w zakresie wystawiennictwa. Samonośna rama nie wymaga zamocowania do ściany. Każda część posiada charakterystyczne kolory i oznaczenia podkreślające wizerunek firmy Beta. Dziewięć różnych, specjalnie zaprojektowanych haków pozwala na sprawne i racjonalne prezentowanie towarów Bety.



## **SYSTÈME D'EXPOSITION**

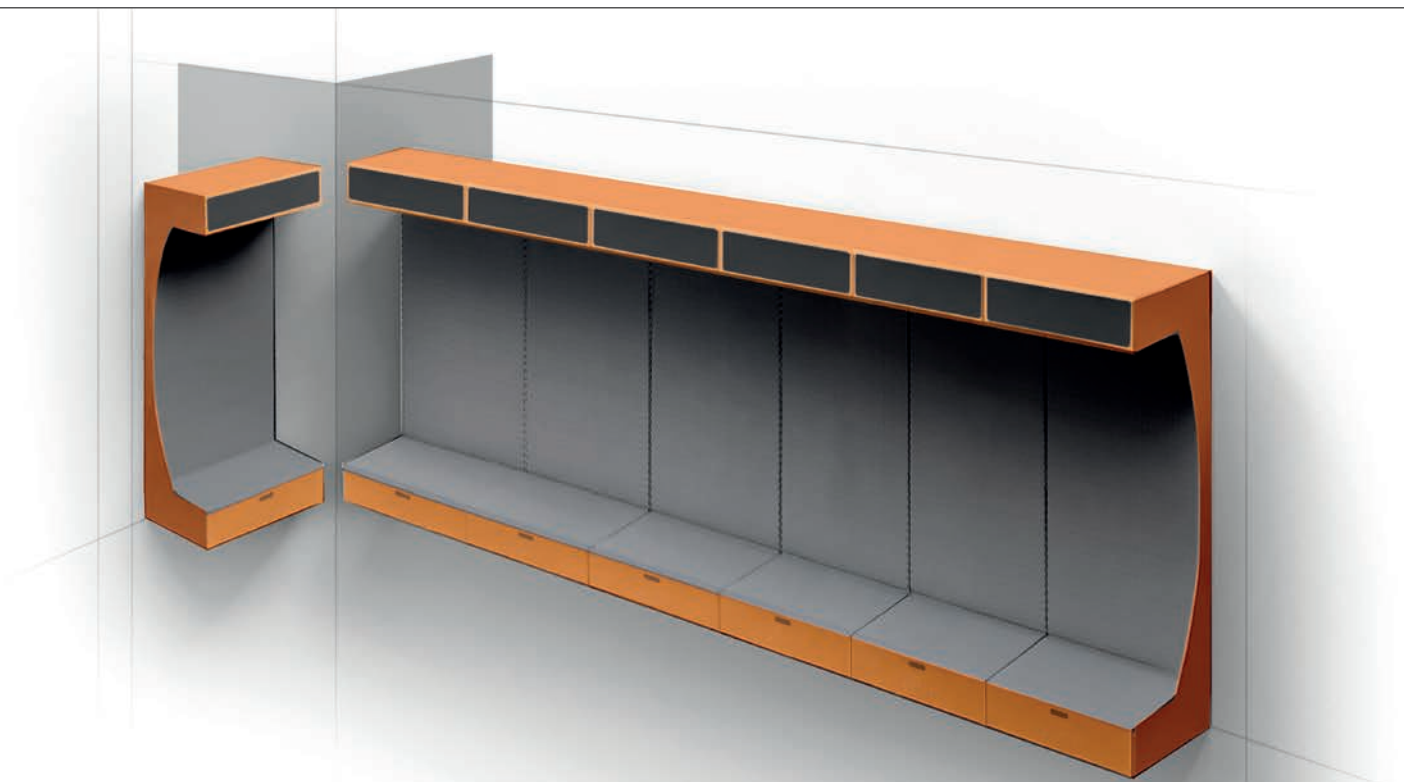
Cette structure est constituée de plusieurs éléments (montants, panneaux, base) conçus et réalisés selon les standards actuellement adoptés dans les magasins d'outillage/quincaillerie. Ce système pratique et fonctionnel répond parfaitement à toutes les exigences d'exposition. Cette structure est autoportante et ne nécessite aucune fixation au mur. Chaque composant souligne des couleurs et des éléments caractéristiques qui permettent de renforcer l'image Beta. Neuf différents crochets de conception spéciale permettent d'exposer de façon pratique et rationnelle tous les produits Beta.

## **SISTEMA EXPOSITIVO**

La estructura se compone de diferentes elementos (montantes, paneles, base) estudiados y realizados conforme a los estándares actualmente aplicados en las tiendas de herramientas/ferretería. De ello se desprende un sistema práctico y funcional capaz de adaptarse a cualquier necesidad expositiva. La estructura es autoportante y no precisa de fijación en la pared. Cada componente destaca colores y elementos característicos capaces de resaltar la imagen Beta. Nueve ganchos diferentes, diseñados especialmente, permiten exponer de manera práctica y racional todos los productos Beta.

## **AUSSTELLUNGSSYSTEM**

Die Struktur setzt sich aus verschiedenen Elementen (Ständer, Panele, Grundgestell) zusammen, die auf der Grundlage der derzeit von Eisenwaren- und Werkzeuggeschäften angewendeten Standards entwickelt und hergestellt wurden. Die selbsttragende Struktur bedarf keiner Wandbefestigung. Jede Komponente hebt zur Unterstreichung des Images Beta charakteristische Farben und Elemente hervor. Neun unterschiedliche und eigens entwickelte Haken garantieren eine praktische und rationale Ausstellung aller Produkte Beta.



## **BEMUTATÓ RENDSZER**

Az új struktúra felöleli a különböző elemeket (állványok, panelek, alapállvány), melyeket jelenleg a vasáru- és szerszámüzletekben található standard alapján fejlesztettek ki és gyártottak le.

Az önálló szerkezetnél a falhoz való rögzítés nem szükséges. Minden egyes alkotó elem a Beta image-t hangsúlyozza a jellegzetes színekkel és elemekkel. Új, különböző és külön erre a célra fejlesztett szerelvények garantálják a Beta valamennyi termékének praktikus és racionális bemutatását.

## **SISTEMA DE EXPOSITORES**

O sistema é composto por várias partes diferentes (colunas, painéis, base) projectado e construído de acordo com os padrões actuais requeridos pelas lojas de ferramentas. Assim salienta-se as suas formas práticas e funcionais que respondem a qualquer exigência de exposição. A estrutura de apoio não tem que ser fixada à parede. Cada parte do expositor tem cores e formas que realçam a imagem Beta. Nove tipos de ganchos diferentes especialmente projectados, asseguram uma exposição de todos os produtos Beta de forma prática e racional.

## **ΣΥΣΤΗΜΑ ΕΚΘΕΤΗΡΙΩΝ**

Το νέο σύστημα απαρτίζεται από αρκετά διαφορετικά κομμάτια (όρθια, πίνακες, βάση) σχεδιασμένα και κατασκευασμένα σύμφωνα με τα πρότυπα που επικρατούν σήμερα στα καταστήματα εργαλείων/σιδηρικών. Έτσι, είναι πρακτικά και συγχρόνως λειτουργικά, ικανοποιώντας οποιαδήποτε ανάγκη παρουσίασης. Ο αυτοφερόμενος σκελετός δεν χρειάζεται να στερεωθεί σε τοίχο. Κάθε κομμάτι παρουσιάζει χαρακτηριστικά χρώματα και αντικείμενα με στόχο την προβολή της εικόνας Beta. Εννέα διαφορετικά, ειδικά σχεδιασμένα στηρίγματα/γάντζοι βοηθάνε σε πρακτική και εκλογικευμένη παρουσίαση όλων των προϊόντων Beta.

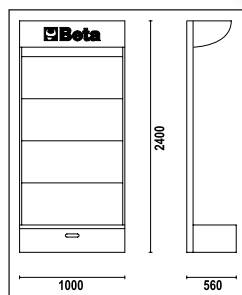
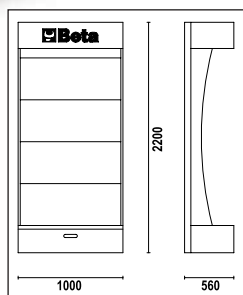
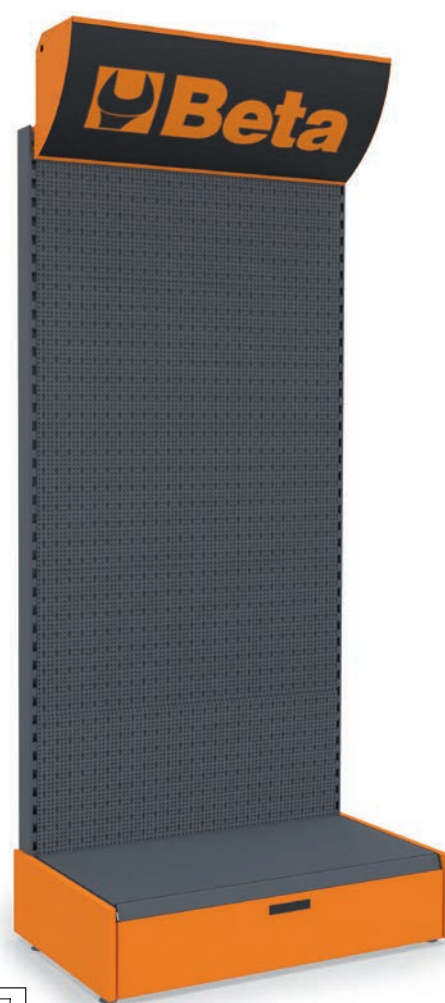
# C68

# C68N

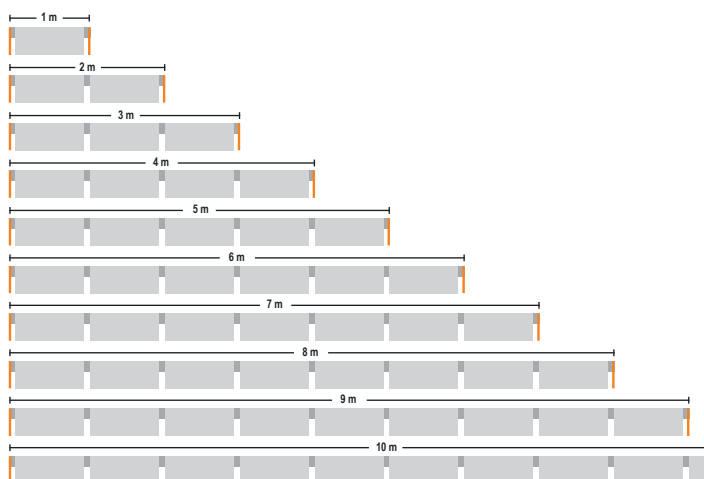


## Beta

-  Espositori lineari vuoti
-  Linear empty display
-  Présentoirs linéaires vides
-  Expositores lineales vacíos
-  Leere Linearstände
-  Lineare lege displays
-  Regatów bez wyposażenia
-  Lineáris üres állványok
-  Expositores lineares vazios
-  Γραμμικά άδεια εκθετήρια



| C68       | C68N      |
|-----------|-----------|
| 068000001 | 068000031 |
| 068000002 | 068000032 |
| 068000003 | 068000033 |
| 068000004 | 068000034 |
| 068000005 | 068000035 |
| 068000006 | 068000036 |
| 068000007 | 068000037 |
| 068000008 | 068000038 |
| 068000009 | 068000039 |
| 068000010 | 068000040 |



Beta  
SHOP  
in shop

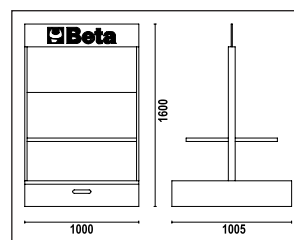


# C68G



**Beta**

-  Espositori lineari vuoti
-  Linear empty display
-  Présentoirs linéaires vides
-  Expositores lineales vacíos
-  Leere Linearstände
-  Lineare lege displays
-  Zestawów regałów bez wyposażenia
-  Lineáris üres állványok cikkszám
-  Expositores lineares vazios
-  Γραμμικά άδεια εκθετήρια



## C68G

|           |     |
|-----------|-----|
| 068000051 | 1 m |
| 068000052 | 2 m |
| 068000053 | 3 m |
| 068000054 | 4 m |



**Beta**  
SHOP  
in *shop*

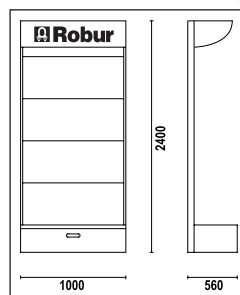
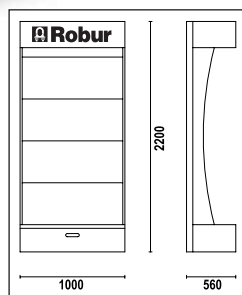
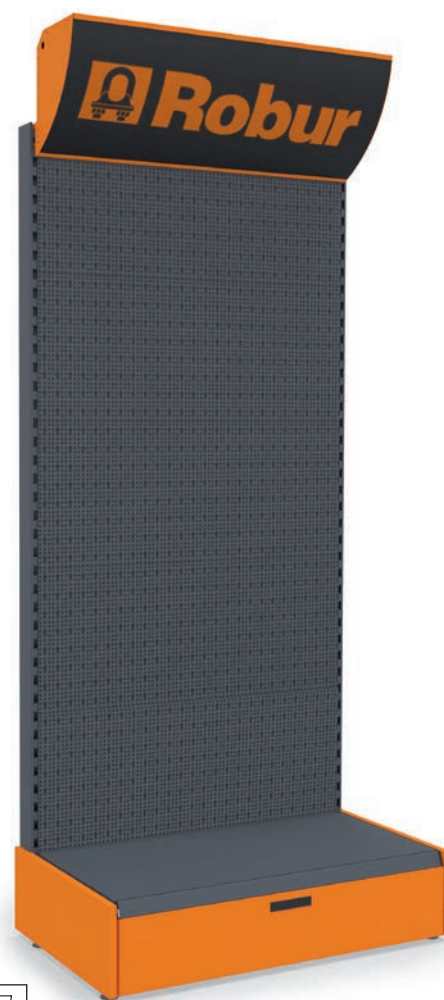
# C88R

# C88NR



## Robur

-  Espositori lineari vuoti
-  Linear empty display
-  Présentoirs linéaires vides
-  Expositores lineales vacíos
-  Leere Linearstände
-  Lineare lege displays
-  Regatów bez wyposażenia
-  Lineáris üres állványok
-  Expositores lineares vazios
-  Γραμμικά άδεια εκθετήρια



## C88R

## C88NR

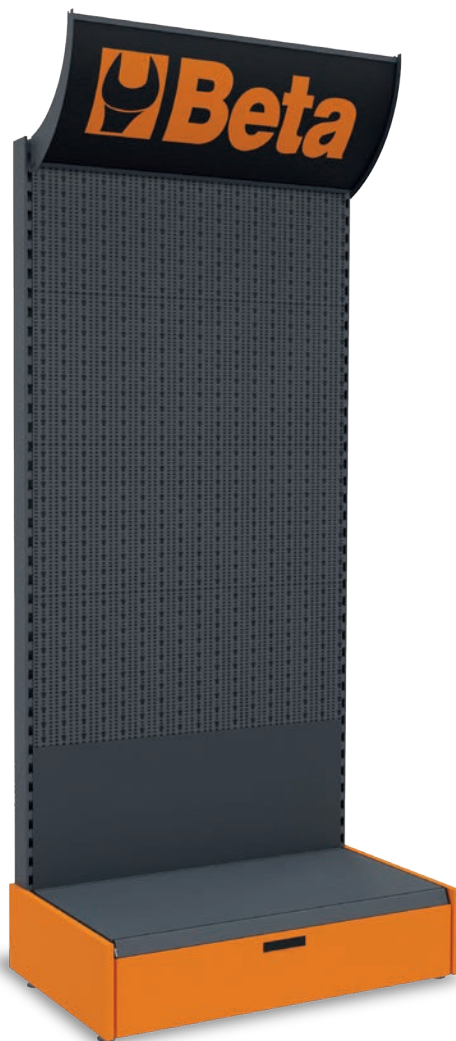
088000001

088000031

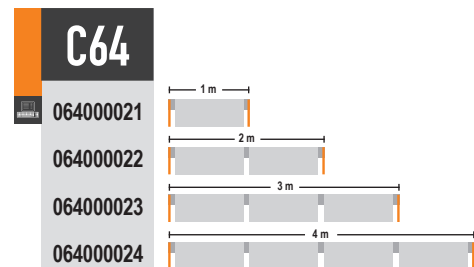
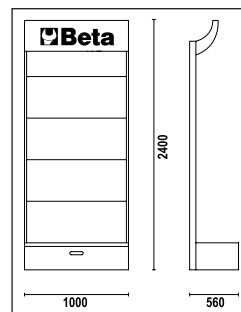


Beta  
SHOP  
in shop





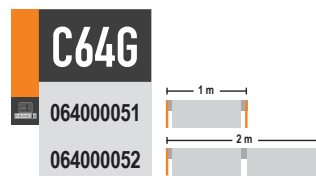
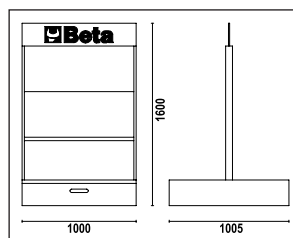
-  Espositore per abbigliamento con predisposizione per calzature
-  Workwear and safety shoes display
-  Présentoir pour vêtements et chaussures
-  Expositor para prendas con predisposición para calzado
-  Kleider- und Schuhständer
-  Werkkleding en veiligheidsschoenen display
-  Regał wystawienniczy na buty i ubrania
-  Munkaruha és védőcipő bemutatófal
-  Expositor de roupa e calçado de segurança
-  Εκθετήριο δαπέδου για ρούχα εργασίας και υποδήματα ασφαλείας



# C64G



-  Espositore per abbigliamento con predisposizione per calzature
-  Workwear and safety shoes display
-  Présentoir pour vêtements et chaussures
-  Expositor para prendas con predisposición para calzado
-  Kleider- und Schuhständer
-  Werkkleding en veiligheidsschoenen display
-  Regał wystawienniczy na buty i ubrania
-  Munkaruha és védőcipő bemutatófal
-  Expositor de roupa e calçado de segurança
-  Εκθετήριο δαπέδου για ρούχα εργασίας και υποδήματα ασφαλείας



Beta  
SHOP  
in shop



## C62M/WW

062000362

-  Espositore a manichino
-  Mannequin
-  Présentoir mannequin
-  Expositor maniquí
-  Kleiderständer
-  Werkkleding display
-  Manekin postaciowy
-  Állvány ruhák részére
-  Manequim
-  Μανεκέν



1850  
mm

## C64CW

064000610

-  Camerino
-  Dressing room
-  Vestiaire
-  Vestuario
-  Kabine
-  Pashokje
-  Przymierzalnia
-  Próbafülke
-  Provador
-  Βεστιάριο



1000x2100x1070 mm

## C62EVC/IT

062000210

-  Espositore durevole da terra con predisposizione per calzature
-  Safety shoes floor display



1700 mm  
380 mm  
380 mm

## 9889/EV AV

098890540

-  Espositore durevole da terra per avvolgitubi
-  Reels floor display



1860 mm  
580 mm  
480 mm

## 9562TB

095620500



800x600 mm

- Tappeto prova calzature
- Mat for trying on shoes
- Tapis pour essuyage chaussures
- Alfombra prueba calzado
- Schuhanprobe-Teppich
- Vloermat voor het passen van schoenen
- Mata do przymierzania butów
- Szőnyeg
- Tapete de teste de calçados
- Ταπί για δοκιμή υποδημάτων

## 9565S

095650300

- Seduta in lamiera
- Sheet steel
- Fût en tôle d'acier
- Barril en chapa de acero
- Stahlblechtonne
- Plaatstalen vat
- Taboret z becзки
- Lemezacél hordószék kivehető
- Tambor em chapa de aço
- Χαλύβδινο βαρέλι



h 600 mm - Ø 380 mm

## 9565K

095650500

- Tavolo 9565T con due sedute 9565S
- Drum table with two seats
- Table fût avec deux assises
- Barril mesa con dos asientos
- Tonnentisch mit zwei Sitzplätzen
- Vat tafel met twee krukjes
- Stół z dwoma taboretami
- Hordóasztal két székkal
- Mesa bidão com dois assentos
- Τραπέζι και δύο θέσεις



9565T  
h 950 → 1080 mm - Ø 700 mm



9565S  
h 600 → 1080 mm - Ø 380 mm

## 9566K

095660500

- Set arredo, tavolo e tre sgabelli 9566S/3 regolabili
- Furnishing set, table and three stools, vertically adjustable
- Ensemble composé d'1 table et de 3 tabourets réglables verticalement
- Conjunto de mobiliario, mesa y tres taburetes, regulables verticalmente
- Einrichtungssatz mit 1 Tisch und 3 Hockern, höhenverstellbar
- Meubelset, tafel en drie krukken, verticaal verstelbaar
- Zestaw stolika i 3 stołków, z regulacją w pionie
- Bútor garnitúra, asztal és három állítható magasságú bárszék
- Sortido de mobiliário, mesa e três bancos, com regulação vertical
- Σετ επίπλωσης, τραπέζι και τρία σκαμπό, κάθετα ρυθμιζόμενα



h 920 → 1120 mm





Proposte espositive: **ESPOSITORI COMPLETI**



Display suggestions: **COMPLETE DISPLAYS**



Propositions d'exposition: **PRÉSENTOIRS COMPLETS**



Propuestas expositivas: **EXPOSITORES COMPLETOS**



Ausstellungsangebote: **KOMPLETTE STÄNDER**



Display suggesties: **COMPLETE DISPLAYS**



Propozycje ekspozycji: **KOMPLETNE ZESTAWY**



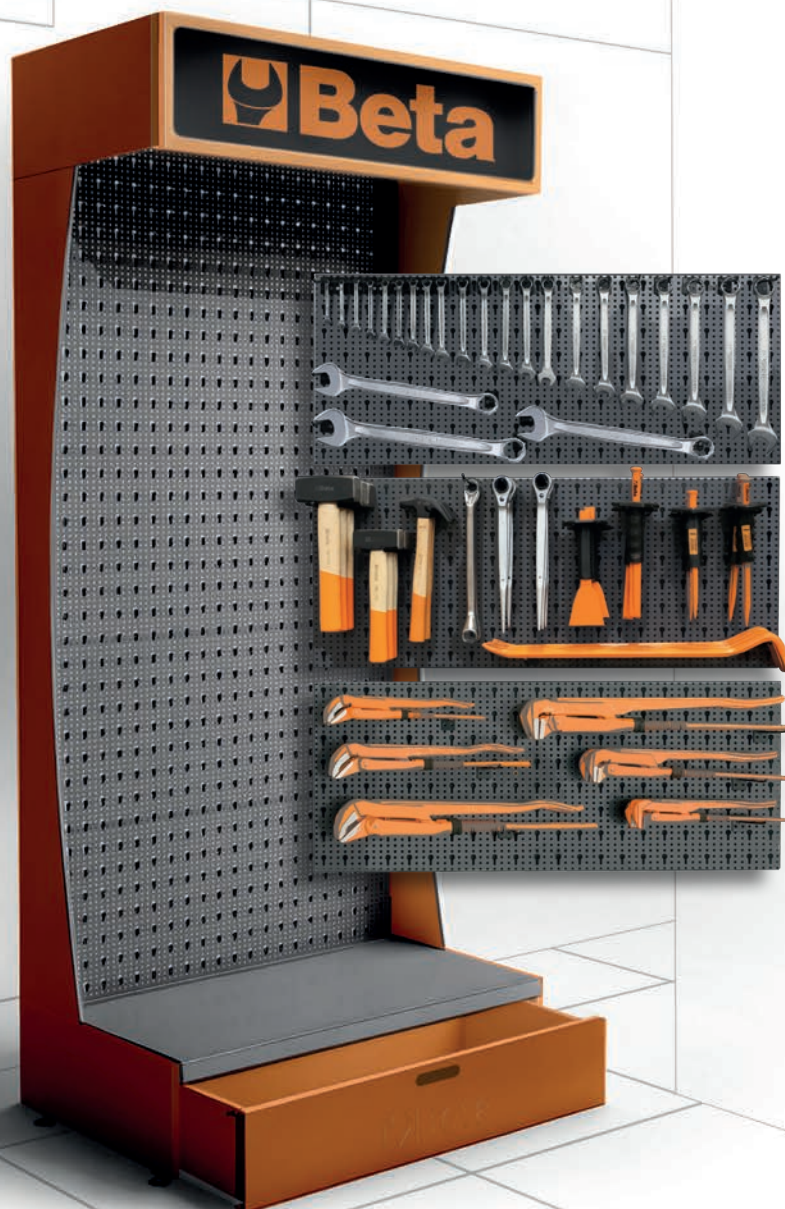
Állvány ajánlatok: **KOMPLETT ÁLLVÁNYOK**



Sugestões de expositores: **EXPOSITORES COMPLETOS**



Προτάσεις προβολής: **ΠΛΗΡΗ ΕΚΘΕΤΗΡΙΑ**





- Gli assortimenti comprendono utensili + ganci
- Assortments include tools + hooks
- Les compositions sont constituées d'outils + crochets
- Los surtidos incluyen herramientas + ganchos
- Die Sortimente beinhalten Werkzeuge + Haken
- Een assortiment bestaat uit gereedschappen + haken
- Moduły składają się wyłącznie z narzędzi i elementów mocujących
- Ajánlatok tartalmazzák a szerszámokat + kampókat
- Jogos incluem ferramentas + ganchos
- Οι συλλογές περιλαμβάνουν εργαλεία + γάντζους



- Numero utensili
- Number of tools
- Nombre d'outils
- Número de herramientas
- Anzahl der werkzeuge
- Aantal Gereedschappen
- Liczba narzędzi
- Szerszámok száma
- Número De ferramentas
- Πλήθος εργαλείων



- Numero ganci
- Number of hooks
- Nombre de crochets
- Número de ganchos
- Anzahl der haken
- Aantal haken
- Liczba haków
- Kampók száma
- Número de ganchos
- Πλήθος γάντζων



- Espositore non incluso
- Display not included
- Présentoir non fourni
- Expositores no incluidos
- Ständer nicht mitgeliefert
- Exclusief de display
- Regał nie wchodzi w skład zestawu
- Állvány nélkül szállítva
- Expositor não incluído
- Δεν περιλαμβάνεται εκθετήριο

Legenda  
Legend  
Légende  
Leyenda  
Zeichenerklärung  
Legenda  
Opis  
Jelmagyarázat  
Legenda  
Υπόμνημα







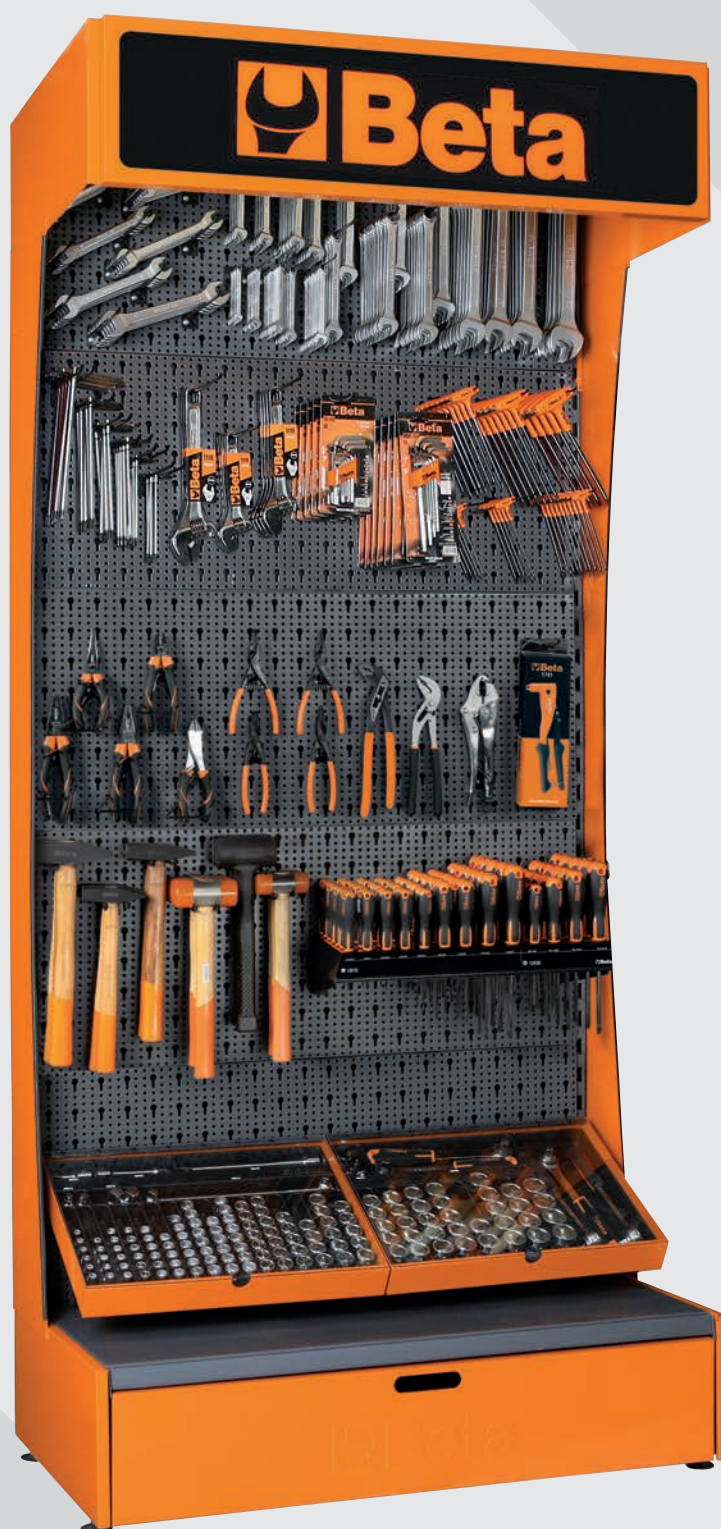


# 6600 E/A30

066000992



## INDUSTRY



|    |  |          | N° |
|----|--|----------|----|
| 42 |  | 6x6 mm   | 5  |
|    |  | 7x7 mm   | 10 |
|    |  | 8x8 mm   | 5  |
|    |  | 9x9 mm   | 10 |
|    |  | 10x10 mm | 5  |
|    |  | 11x11 mm | 10 |
|    |  | 12x12 mm | 5  |
|    |  | 13x13 mm | 10 |
|    |  | 14x14 mm | 5  |
|    |  | 15x15 mm | 10 |
|    |  | 16x16 mm | 5  |
|    |  | 17x17 mm | 10 |
|    |  | 18x18 mm | 5  |
|    |  | 19x19 mm | 10 |
|    |  | 22x22 mm | 5  |
|    |  | 24x24 mm | 8  |
| 55 |  | 27x27 mm | 5  |
|    |  | 30x30 mm | 10 |
|    |  | 32x32 mm | 5  |
|    |  | 6x7 mm   | 5  |
|    |  | 8x9 mm   | 10 |
|    |  | 10x11 mm | 5  |
|    |  | 12x13 mm | 10 |
|    |  | 14x15 mm | 5  |
|    |  | 16x17 mm | 10 |
|    |  | 18x19 mm | 5  |
|    |  | 20x22 mm | 10 |



|                    |  |            | N° |
|--------------------|--|------------|----|
| 96T<br>O           |  | 2-2,5 mm   | 5  |
|                    |  | 3-4-5 mm   | 10 |
|                    |  | 6 mm       | 5  |
| 96/SC9<br>O        |  | 1,5-2-2,5  | 5  |
|                    |  | 3-4-5-6-8  | 10 |
|                    |  | 10 mm      | 5  |
| 96BPC/<br>SC9<br>O |  | 1,5-2-2,5  | 10 |
|                    |  | 3-4-5-6    | 5  |
|                    |  | 8-10 mm    | 10 |
| 951<br>O           |  | 2,5-3-4-5  | 5  |
|                    |  | 6-8 mm     | 10 |
| 111E               |  | 200-250 mm | 4  |
|                    |  | 300 mm     | 2  |

Beta  
SHOP  
in shop

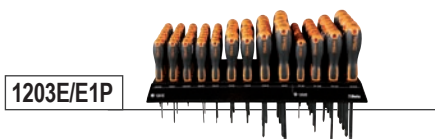




|        |  |                  | N° |
|--------|--|------------------|----|
| 1032   |  | 180 mm           | 5  |
| 1034   |  | 170 mm           | 5  |
| 1036   |  | 175 mm           | 5  |
| 1038   |  | 175 mm           | 5  |
| 1047   |  | 240 mm           | 4  |
| 1048N  |  | 250 mm           | 5  |
| 1052   |  | 240 mm           | 4  |
| 1082BM |  | 160 mm           | 5  |
| 1084BM |  | 160 mm           | 3  |
| 1150BM |  | 180 mm<br>200 mm | 5  |
| 1166BM |  | 160 mm           | 5  |
| 1741   |  |                  | 4  |



|      |  |                          | N°     |
|------|--|--------------------------|--------|
| 1370 |  | 300 g<br>500 g<br>1000 g | 5<br>4 |
| 1390 |  | Ø 35 mm<br>Ø 45 mm       | 5<br>4 |
| 1391 |  | Ø 50 mm                  | 2      |



|       |  |                                                            | N°          |
|-------|--|------------------------------------------------------------|-------------|
| 1201E |  | 2,5x50 mm<br>3x75 mm<br>3,5x100 mm<br>4x100 mm<br>4x125 mm | 7           |
|       |  | 5,5x100 mm<br>5,5x150 mm<br>6,5x150 mm                     | 6           |
|       |  | 8x150 mm                                                   | 5           |
| 1202E |  | PH0x60 mm<br>PH1x80 mm<br>PH2x100 mm<br>PH3x150 mm         | 7<br>6<br>5 |



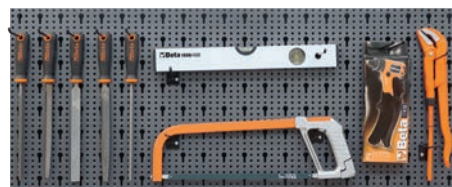
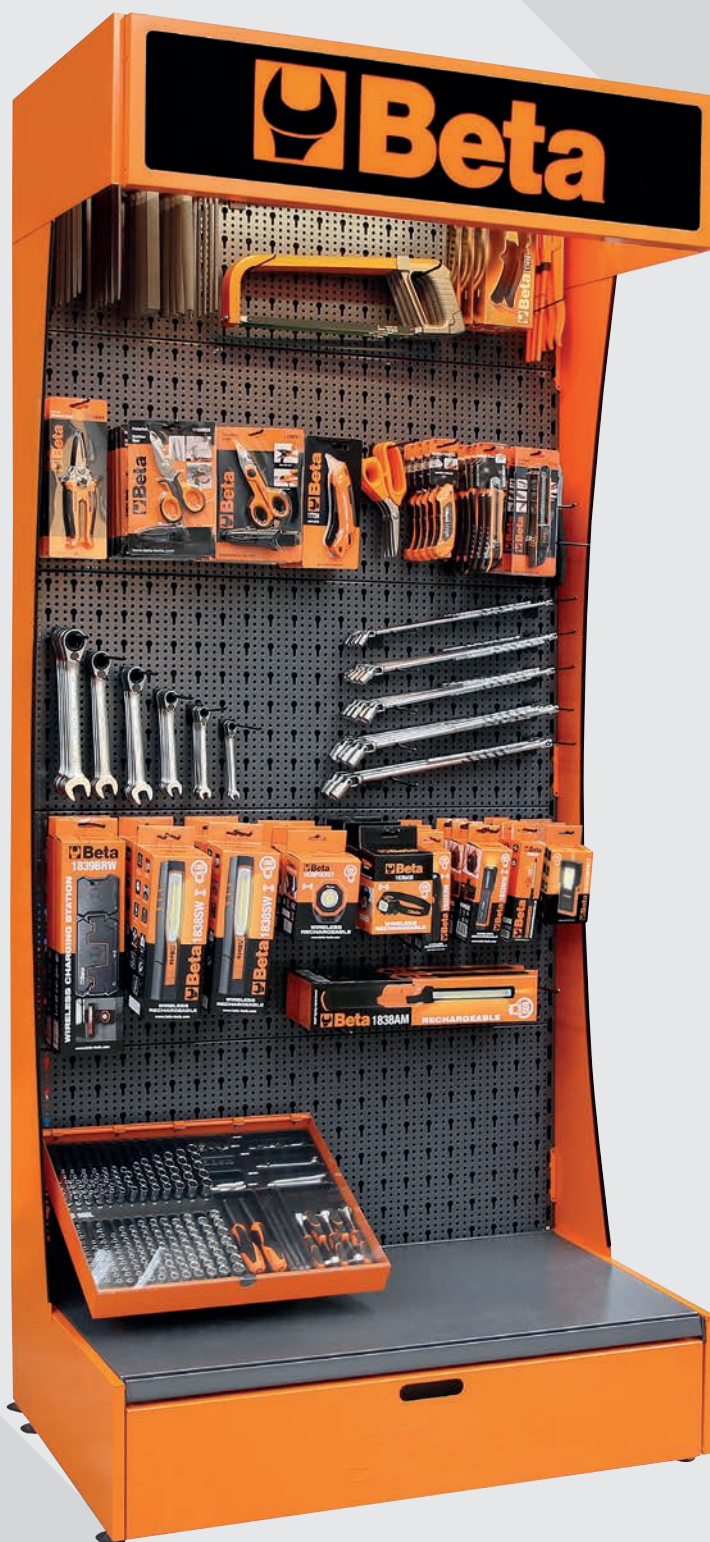
|        |  |                                                                                                                                                                    | N°                                                                      |
|--------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|
| 920A   |  | 8 mm<br>9 mm<br>10 mm<br>11 mm<br>12 mm<br>13 mm<br>14-15 mm<br>16 mm<br>17 mm<br>18-19 mm<br>20-21 mm<br>22 mm<br>23-24-25 mm<br>26-27-28 mm<br>29 mm<br>30-32 mm | 6<br>5<br>9<br>5<br>6<br>9<br>8<br>6<br>8<br>7<br>5<br>6<br>5<br>5<br>4 |
| 920/15 |  | □1/2" x ■3/8"                                                                                                                                                      | 2                                                                       |
| 920/16 |  | □1/2" x ■3/4"                                                                                                                                                      | 2                                                                       |
| 920/20 |  | 75 mm                                                                                                                                                              | 2                                                                       |
| 920/21 |  | 125 mm                                                                                                                                                             | 2                                                                       |
| 920/22 |  | 255 mm                                                                                                                                                             | 2                                                                       |
| 920/25 |  |                                                                                                                                                                    | 2                                                                       |
| 920/42 |  | 305 mm                                                                                                                                                             | 2                                                                       |
| 920/50 |  |                                                                                                                                                                    | 2                                                                       |
| 920/55 |  |                                                                                                                                                                    | 4                                                                       |

# 6600 E/I1

066000974



## INDUSTRY



|            |  |          | N° |
|------------|--|----------|----|
| 1719BM A/M |  | ▶ 200 mm | 5  |
| 1719BM A/P |  | ▮ 200 mm | 5  |
| 1719BM A/Q |  | ■ 200 mm | 5  |
| 1719BM A/R |  | ● 200 mm | 5  |
| 1719BM A/T |  | ▲ 200 mm | 5  |
| 1726       |  | 440 mm   | 4  |
| 374        |  | 320 mm   | 3  |
| 1696       |  | 400 mm   | 2  |
| 1741U      |  |          | 3  |





|         |  |        | N° |
|---------|--|--------|----|
| 1128FX  |  | 145 mm | 5  |
| 1128BSX |  | 148 mm | 10 |
| 1130BMX |  | 190 mm | 4  |
| 1131CK  |  | 203 mm | 3  |
| 1132    |  | 230 mm | 4  |
| 1771BM  |  | 18 mm  | 10 |
| 1772R   |  | 18 mm  | 5  |
| 1772M   |  | 18 mm  | 5  |
| 1771HD  |  | 18 mm  | 5  |



|     |  |       | N° |
|-----|--|-------|----|
| 142 |  | 8 mm  | 3  |
|     |  | 10 mm | 5  |
|     |  | 13 mm | 5  |
|     |  | 17 mm | 4  |
|     |  | 19 mm | 3  |
|     |  | 22 mm | 5  |
| 952 |  | 8 mm  | 3  |
|     |  | 10 mm | 5  |
|     |  | 12 mm | 5  |
|     |  | 13 mm | 3  |
|     |  | 17 mm | 3  |



|              |  |                                                       | N° |
|--------------|--|-------------------------------------------------------|----|
| 1838SLIM     |  | Front: 200 lumen<br>Back: 180 Lumen<br>Spot: 80 Lumen | 4  |
| 1838SW       |  | Front: 1000 lumen<br>Spot: 200 Lumen                  | 4  |
| 1838 COMPACT |  | Front: 300 lumen<br>Spot: 150 Lumen                   | 3  |
| 1838 POCKET  |  | Front: 800 lumen<br>Spot: 250 Lumen                   | 3  |
| 1836AW       |  | Front: 400 lumen<br>Spot: 400 Lumen                   | 3  |
| 1833MW       |  | 1000 Lumen                                            | 3  |
| 1833XSW      |  | 250 Lumen                                             | 4  |
| 1838AM       |  | Front: 200 lumen<br>Spot: 120 Lumen                   | 2  |
| 1839BRW      |  |                                                       | 2  |



|           |  |                                              | N° |
|-----------|--|----------------------------------------------|----|
| 900       |  | 4-4,5-5<br>5,5-6-7-8<br>9-10 mm              | 10 |
|           |  | 11-12<br>13 mm                               | 8  |
|           |  | 14 mm                                        | 7  |
| 900L      |  | 4-4,5-5,5<br>6-7-8-9-10<br>11-12-13<br>14 mm | 5  |
| 900/16    |  | □1/4" x ■3/8"                                | 5  |
| 900/20    |  | 50 mm                                        | 3  |
| 900/20L   |  | 100 mm                                       | 3  |
| 900/21    |  | 150 mm                                       | 3  |
| 900/25    |  |                                              | 3  |
| 900BG /30 |  | 176 mm                                       | 2  |
| 900/42    |  | 115 mm                                       | 3  |
| 900/55    |  |                                              | 5  |

# 6600 E/A11

066001951



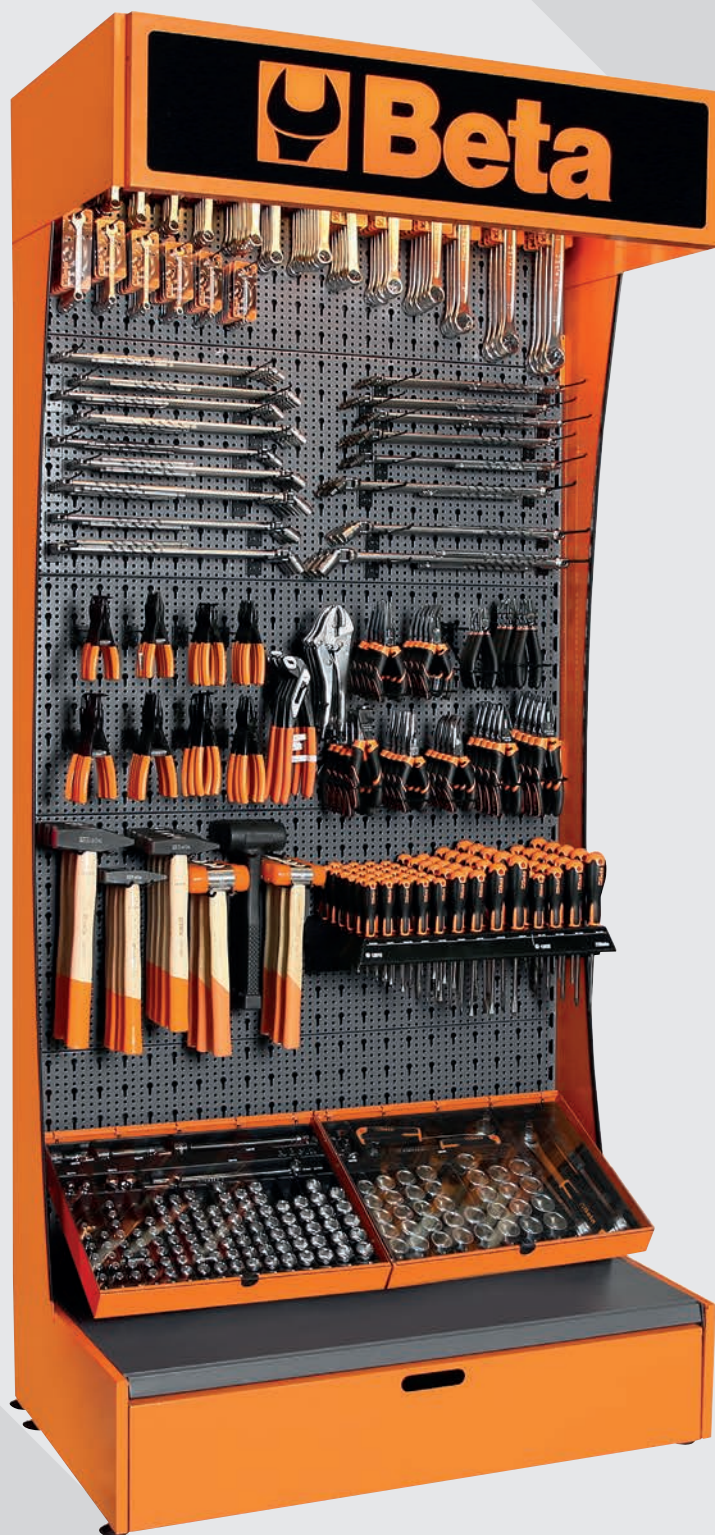
582



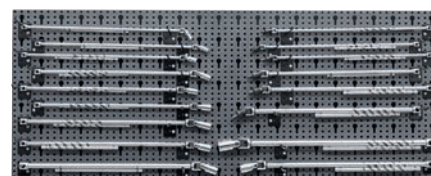
80



## AUTOMOTIVE



|     |  | N°       |
|-----|--|----------|
| 42K |  | 6x6 mm   |
|     |  | 7x7 mm   |
|     |  | 8x8 mm   |
|     |  | 9x9 mm   |
|     |  | 10x10 mm |
|     |  | 11x11 mm |
|     |  | 12x12 mm |
|     |  | 13x13 mm |
|     |  | 14x14 mm |
|     |  | 15x15 mm |
|     |  | 16x16 mm |
|     |  | 17x17 mm |
|     |  | 18x18 mm |
|     |  | 19x19 mm |
|     |  | 21x21 mm |
|     |  | 22x22 mm |
|     |  | 24x24 mm |
|     |  | 27x27 mm |
|     |  | 30x30 mm |
|     |  | 32x32 mm |
|     |  |          |



|          |  | N°    |
|----------|--|-------|
| 952<br>○ |  | 6 mm  |
|          |  | 7 mm  |
|          |  | 8 mm  |
|          |  | 10 mm |
|          |  | 11 mm |
|          |  | 12 mm |
|          |  | 13 mm |
|          |  | 14 mm |
|          |  | 15 mm |
|          |  | 17 mm |
| 953<br>○ |  | 19 mm |
|          |  | 3 mm  |
|          |  | 4 mm  |
|          |  | 5 mm  |
|          |  | 6 mm  |
|          |  | 8 mm  |
|          |  | 10 mm |

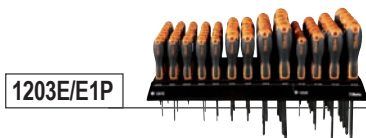




|        |  |                      | N°     |
|--------|--|----------------------|--------|
| 1032   |  | 140x0,9 mm<br>180 mm | 5      |
| 1034   |  | 130x0,9 mm<br>170 mm | 5      |
| 1036   |  | 140x1,3 mm<br>175 mm | 5      |
| 1038   |  | 135x1,3 mm<br>175 mm | 5      |
| 1048N  |  | 250 mm               | 5      |
| 1052   |  | 240 mm               | 3      |
| 1082   |  | 140 mm<br>160 mm     | 3<br>5 |
| 1088BM |  | 160 mm               | 5      |
| 1150BM |  | 180 mm<br>200 mm     | 5      |
| 1162BM |  | 160 mm               | 5      |
| 1164BM |  | 160 mm               | 5      |
| 1166BM |  | 160 mm               | 5      |
| 1168BM |  | 160 mm               | 5      |



|      |  |                          | N°     |
|------|--|--------------------------|--------|
| 1370 |  | 300 g<br>500 g<br>1000 g | 5<br>4 |
| 1390 |  | Ø 35 mm<br>Ø 45 mm       | 5<br>4 |
| 1391 |  | Ø 50 mm                  | 2      |



1203E/E1P

|       |  |                                                            | N°          |
|-------|--|------------------------------------------------------------|-------------|
| 1201E |  | 2,5x50 mm<br>3x75 mm<br>3,5x100 mm<br>4x100 mm<br>4x125 mm | 7           |
|       |  | 5,5x100 mm<br>5,5x150 mm<br>6,5x150 mm<br>8x150 mm         | 6<br>5      |
| 1202E |  | PH0x60 mm<br>PH1x80 mm<br>PH2x100 mm<br>PH3x150 mm         | 7<br>6<br>5 |



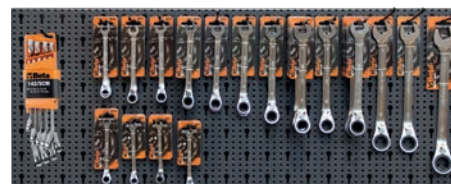
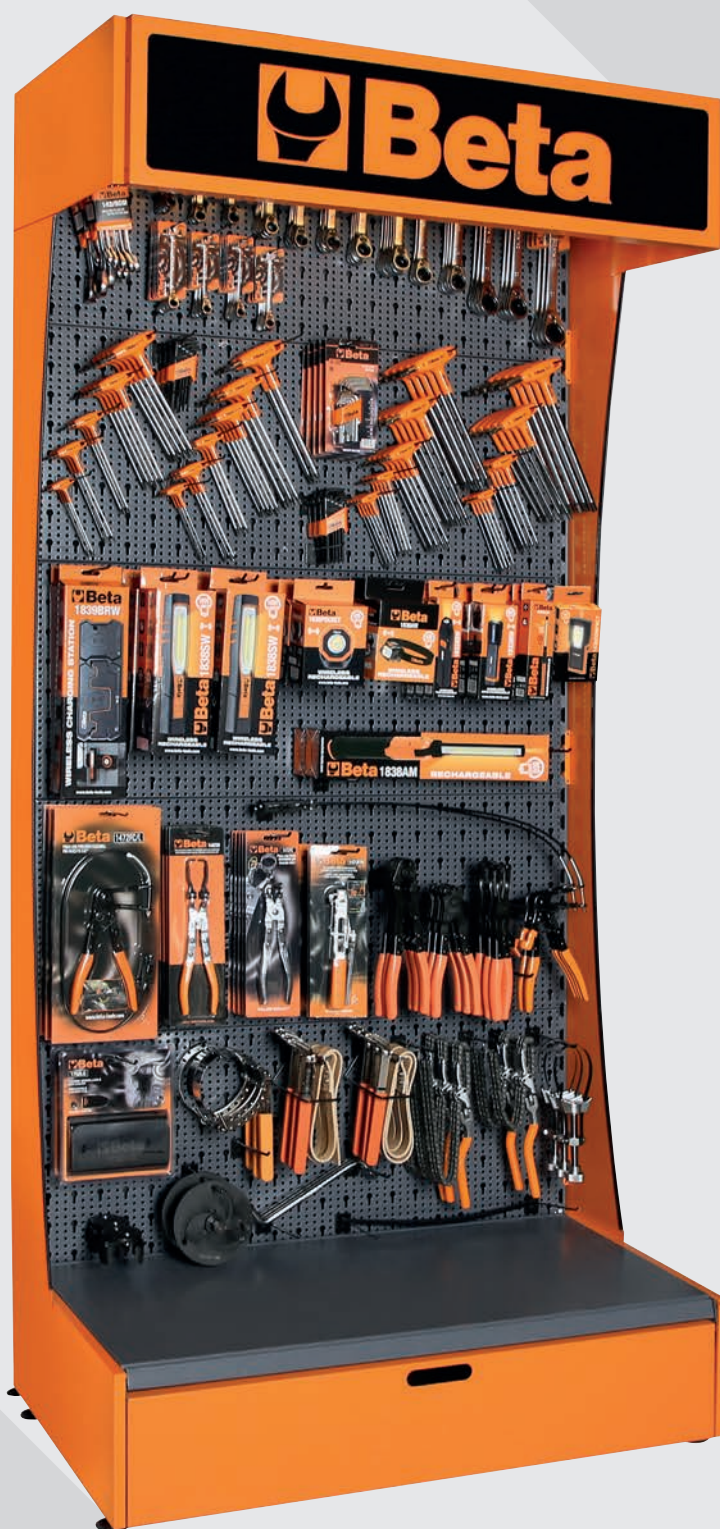
|        |  |                                                                                                                                                                    | N°                                                                      |
|--------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|
| 920A   |  | 8 mm<br>9 mm<br>10 mm<br>11 mm<br>12 mm<br>13 mm<br>14-15 mm<br>16 mm<br>17 mm<br>18-19 mm<br>20-21 mm<br>22 mm<br>23-24-25 mm<br>26-27-28 mm<br>29 mm<br>30-32 mm | 6<br>5<br>9<br>5<br>6<br>9<br>8<br>6<br>8<br>7<br>5<br>6<br>5<br>5<br>4 |
| 920/15 |  | □1/2"x■3/8"                                                                                                                                                        | 2                                                                       |
| 920/16 |  | □1/2"x■3/4"                                                                                                                                                        | 2                                                                       |
| 920/20 |  | 75 mm                                                                                                                                                              | 2                                                                       |
| 920/21 |  | 125 mm                                                                                                                                                             | 2                                                                       |
| 920/22 |  | 255 mm                                                                                                                                                             | 2                                                                       |
| 920/25 |  |                                                                                                                                                                    | 2                                                                       |
| 920/42 |  | 305 mm                                                                                                                                                             | 2                                                                       |
| 920/50 |  |                                                                                                                                                                    | 2                                                                       |
| 920/55 |  |                                                                                                                                                                    | 4                                                                       |

# 6600 E/A2I

066001952



## AUTOMOTIVE



|          |  | N°                           |
|----------|--|------------------------------|
| 142K     |  | 6 mm                         |
|          |  | 7 mm                         |
|          |  | 8 mm                         |
|          |  | 9 mm                         |
|          |  | 10 mm                        |
|          |  | 11 mm                        |
|          |  | 12 mm                        |
|          |  | 13 mm                        |
|          |  | 14 mm                        |
|          |  | 15 mm                        |
|          |  | 16 mm                        |
|          |  | 17 mm                        |
|          |  | 18 mm                        |
|          |  | 19 mm                        |
| 142SC9/I |  | 21 mm                        |
|          |  | 22 mm                        |
|          |  | 24 mm                        |
|          |  | 8-10-11-12-13-14-15-17-19 mm |
|          |  |                              |
|          |  |                              |



|                    |  | N°          |
|--------------------|--|-------------|
| 96T<br>○           |  | 2-2,5-3     |
|                    |  | 4-5-6-7     |
| 96/SC9<br>○        |  | 8-10 mm     |
|                    |  |             |
| 97TTX<br>⊗         |  | 1,5-2-2,5   |
|                    |  | 3-4-5-6     |
|                    |  | 8-10 mm     |
|                    |  |             |
| 97BTX/<br>SC8<br>⊗ |  | T8-T9-T10   |
|                    |  | T15-T20-T25 |
|                    |  | T27-T30-T40 |
|                    |  |             |
| 97RTX/<br>SC8<br>⊗ |  | T9-T10-T15  |
|                    |  | T20-T25-T27 |
|                    |  | T30-T40     |





|              |  |                                                       | N° |
|--------------|--|-------------------------------------------------------|----|
| 1838SLIM     |  | Front: 200 lumen<br>Back: 180 Lumen<br>Spot: 80 Lumen | 4  |
| 1838SW       |  | Front: 1000 lumen<br>Spot: 200 Lumen                  | 4  |
| 1838 COMPACT |  | Front: 300 lumen<br>Spot: 150 Lumen                   | 3  |
| 1838 POCKET  |  | Front: 800 lumen<br>Spot: 250 Lumen                   | 3  |
| 1836AW       |  | Front: 400 lumen<br>Spot: 400 Lumen                   | 3  |
| 1833MW       |  | 1000 Lumen                                            | 3  |
| 1833XSW      |  | 250 Lumen                                             | 4  |
| 1838AM       |  | Front: 200 lumen<br>Spot: 120 Lumen                   | 2  |
| 1839BRW      |  |                                                       | 2  |



|          |  |                      | N° |
|----------|--|----------------------|----|
| 1472FC/L |  | 630 mm               | 3  |
| 1482SN   |  | 260 mm               | 5  |
| 1473FN   |  |                      | 3  |
| 1472FC   |  | 210 mm               | 5  |
| 1473A    |  | 230 mm               | 3  |
| 1472AU/P |  | Ø 18÷54 mm<br>630 mm | 3  |
| 1473     |  | 275 mm               | 3  |
| 1472AU   |  | Ø 18÷53 mm<br>275 mm | 2  |



|         |  |                                    | N° |
|---------|--|------------------------------------|----|
| 1482    |  | Ø 89÷170 mm                        | 2  |
| 1488    |  | Ø 60÷110 mm                        | 2  |
| 1488L   |  | Ø 60÷160 mm                        | 3  |
| 1490    |  | Ø max 160 mm /1<br>Ø max 240 mm /2 | 3  |
| 1491    |  | Ø 65÷110 mm                        | 3  |
| 1491R   |  |                                    | 10 |
| 1492/2  |  | Ø 80÷110 mm                        | 3  |
| 1493X/1 |  | Ø 60÷80 mm                         | 2  |
| 1496/C  |  | 8x 10 mm                           | 3  |
| 1758LG  |  | L=365 mm                           | 2  |

# 6600 E/E1

066000998



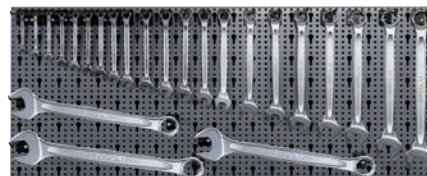
533



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## CONSTRUCTION



|    |                                                                                     | N°       |
|----|-------------------------------------------------------------------------------------|----------|
| 42 |  | 6x6 mm   |
|    |                                                                                     | 7x7 mm   |
|    |                                                                                     | 8x8 mm   |
|    |                                                                                     | 9x9 mm   |
|    |                                                                                     | 10x10 mm |
|    |                                                                                     | 11x11 mm |
|    |                                                                                     | 12x12 mm |
|    |                                                                                     | 13x13 mm |
|    |                                                                                     | 14x14 mm |
|    |                                                                                     | 15x15 mm |
|    |                                                                                     | 16x16 mm |
|    |                                                                                     | 17x17 mm |
|    |                                                                                     | 18x18 mm |
|    |                                                                                     | 19x19 mm |
|    |                                                                                     | 21x21 mm |
|    |                                                                                     | 22x22 mm |
|    |                                                                                     | 24x24 mm |
|    |                                                                                     | 27x27 mm |
|    |                                                                                     | 28x28 mm |
|    |                                                                                     | 30x30 mm |
|    |                                                                                     | 32x32 mm |
|    |                                                                                     | 36x36 mm |
|    |                                                                                     | 38x38 mm |
|    |                                                                                     | 41x41 mm |



|                    |                                                                                       | N°                  |
|--------------------|---------------------------------------------------------------------------------------|---------------------|
| 96T<br>O           |  | 2-2.5 mm            |
|                    |                                                                                       | 3-4-5 mm            |
|                    |                                                                                       | 6 mm                |
| 96/SC9<br>O        |  | 1.5-2-2.5           |
|                    |                                                                                       | 3-4-5-6-8           |
|                    |                                                                                       | 10 mm               |
| 96BPC/<br>SC9<br>O |  | 1.5-2-2.5           |
|                    |                                                                                       | 3-4-5-6             |
|                    |                                                                                       | 8-10 mm             |
| 951<br>O           |  | 2.5-3-4-5<br>6-8 mm |
| 111E               |  | 200-250 mm          |
|                    |                                                                                       | 300 mm              |

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|          |                                                                                     |                      | N° |
|----------|-------------------------------------------------------------------------------------|----------------------|----|
| 1704     |    | 600 mm               | 4  |
| 1700N/PM |    | 250 mm<br>300 mm     | 4  |
| 1701N/PM |    | 300 mm               | 4  |
| 1702N/PM |  | 70 mm                | 4  |
| 1380     |  | 1000 g<br>2000 g     | 4  |
| 1375     |  | 300 g                | 3  |
| 93C      |  | 19x22 mm<br>21x22 mm | 3  |
| 93       |  | 21x22 mm             | 3  |



|      |                                                                                   |                          | N°     |
|------|-----------------------------------------------------------------------------------|--------------------------|--------|
| 1370 |  | 300 g<br>500 g<br>1000 g | 5<br>4 |
| 1390 |  | Ø 35 mm<br>Ø 45 mm       | 5<br>4 |
| 1391 |  | Ø 50 mm                  | 2      |



|       |                                                                                     |                                                                                                                  | N°          |
|-------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-------------|
| 1201E |  | 2,5x50 mm<br>3x75 mm<br>3,5x100 mm<br>4x100 mm<br>4x125 mm<br>5,5x100 mm<br>5,5x150 mm<br>6,5x150 mm<br>8x150 mm | 7<br>6<br>5 |
| 1202E |  | PH0x60 mm<br>PH1x80 mm<br>PH2x100 mm<br>PH3x150 mm                                                               | 7<br>6<br>5 |



|     |                                                                                     |                                  | N° |
|-----|-------------------------------------------------------------------------------------|----------------------------------|----|
| 374 |  | Ø 320 mm<br>Ø 410 mm<br>Ø 550 mm | 2  |
| 376 |  | Ø 320 mm<br>Ø 410 mm<br>Ø 550 mm | 2  |

# 6600 E/E2

066000999



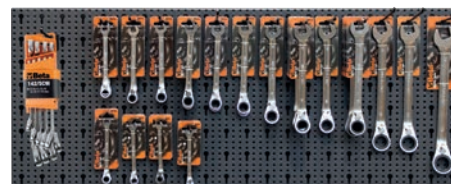
402



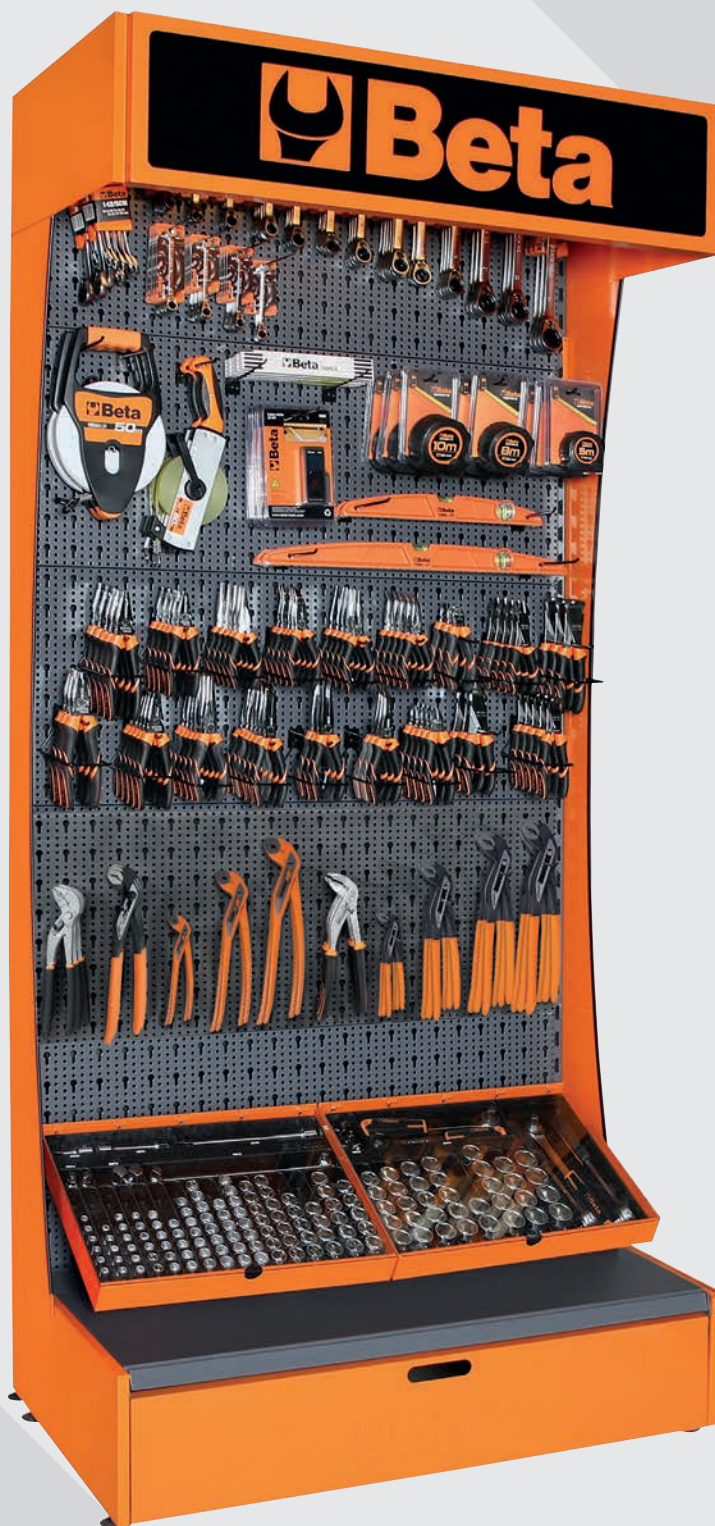
59



## CONSTRUCTION



|          |  | N°                           |
|----------|--|------------------------------|
| 142K     |  | 6 mm                         |
|          |  | 7 mm                         |
|          |  | 8 mm                         |
|          |  | 9 mm                         |
|          |  | 10 mm                        |
|          |  | 11 mm                        |
|          |  | 12 mm                        |
|          |  | 13 mm                        |
|          |  | 14 mm                        |
|          |  | 15 mm                        |
|          |  | 16 mm                        |
|          |  | 17 mm                        |
|          |  | 18 mm                        |
|          |  | 19 mm                        |
|          |  | 21 mm                        |
| 142SC9/I |  | 22 mm                        |
|          |  | 24 mm                        |
|          |  | 8-10-11-12-13-14-15-17-19 mm |
|          |  | 2                            |
|          |  |                              |



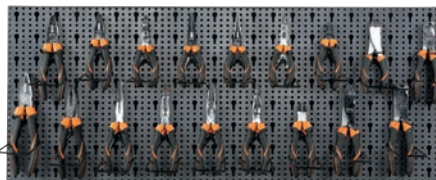




|           |  |        | N° |
|-----------|--|--------|----|
| 1691BM    |  | 5 m    | 5  |
|           |  | 8 m    |    |
|           |  | 10 m   |    |
| 1696A     |  | 185 mm | 2  |
|           |  | 8 m    |    |
| 1693 20   |  |        | 3  |
| 1690L/2   |  | 2 m    | 5  |
| 1694A/L   |  | 50 m   | 2  |
| 1694B/L50 |  | 50 m   | 2  |



|        |  |        | N° |
|--------|--|--------|----|
| 1044N  |  | 250 mm | 5  |
| 1047   |  | 240 mm | 5  |
| 1048N  |  | 175 mm | 3  |
|        |  | 250 mm | 5  |
|        |  | 300 mm | 4  |
|        |  | 400 mm | 4  |
| 1048VN |  | 175 mm | 3  |
|        |  | 250 mm | 5  |
|        |  | 300 mm | 4  |
| 1048BM |  | 250 mm | 3  |



|        |  |        | N° |
|--------|--|--------|----|
| 1082BM |  | 140 mm | 3  |
|        |  | 160 mm | 5  |
| 1084BM |  | 160 mm | 5  |
|        |  | 200 mm | 3  |
| 1088BM |  | 160 mm | 5  |
|        |  | 200 mm | 3  |
| 1150BM |  | 160 mm | 5  |
|        |  | 180 mm | 5  |
|        |  | 200 mm | 3  |
| 1162BM |  | 160 mm | 5  |
|        |  | 200 mm | 3  |
| 1164BM |  | 160 mm | 5  |
|        |  | 200 mm | 3  |
| 1166BM |  | 160 mm | 5  |
|        |  | 200 mm | 3  |
| 1168BM |  | 160 mm | 5  |
|        |  | 200 mm | 3  |



|        |  |               | N° |
|--------|--|---------------|----|
| 920A   |  | 8 mm          | 6  |
|        |  | 9 mm          | 5  |
|        |  | 10 mm         | 9  |
|        |  | 11 mm         | 5  |
|        |  | 12 mm         | 6  |
|        |  | 13 mm         | 9  |
|        |  | 14-15 mm      | 8  |
|        |  | 16 mm         | 6  |
|        |  | 17 mm         | 8  |
|        |  | 18-19 mm      | 7  |
|        |  | 20-21 mm      | 5  |
|        |  | 22 mm         | 6  |
|        |  | 23-24-25 mm   | 5  |
| 920/15 |  | 1 1/2" x 3/8" | 2  |
|        |  |               |    |
| 920/16 |  | 1 1/2" x 3/4" | 2  |
|        |  |               |    |
| 920/20 |  | 75 mm         | 2  |
| 920/21 |  | 125 mm        | 2  |
| 920/22 |  | 255 mm        | 2  |
| 920/25 |  | 305 mm        | 2  |
| 920/42 |  | 305 mm        | 2  |
| 920/50 |  |               | 2  |
| 920/55 |  |               | 4  |

# 8600 E/R1

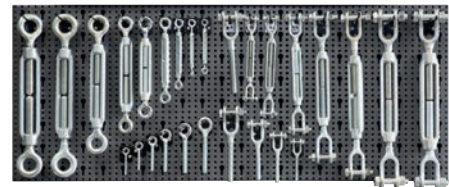
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|             |  |     | N° |
|-------------|--|-----|----|
| 8002ZD      |  | M5  | 20 |
|             |  | M6  |    |
|             |  | M8  |    |
|             |  | M10 | 10 |
|             |  | M12 |    |
| 8005Z<br>C€ |  | M14 | 5  |
|             |  | M5  | 30 |
|             |  | M6  |    |
|             |  | M8  |    |
|             |  | M10 | 15 |
|             |  | M12 |    |
|             |  | M14 | 10 |
|             |  | M16 | 6  |
|             |  | M18 | 2  |
| 8009Z<br>C€ |  | M20 | 4  |
|             |  | M8  | 6  |
|             |  | M10 | 4  |
|             |  | M12 |    |
|             |  | M14 | 2  |
|             |  | M16 |    |
| 8009FD      |  | M18 |    |
|             |  | M20 |    |
|             |  | M8  | 2  |
|             |  | M10 |    |
|             |  | M12 |    |
|             |  | M14 |    |
|             |  | M16 |    |



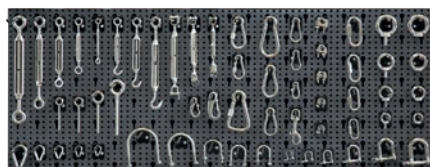
|             |  |     | N° |
|-------------|--|-----|----|
| 8003ZD      |  | M5  | 15 |
|             |  | M6  | 12 |
|             |  | M8  | 10 |
|             |  | M10 | 6  |
|             |  | M12 |    |
| 8006Z<br>C€ |  | M5  | 30 |
|             |  | M6  |    |
|             |  | M8  |    |
|             |  | M10 | 20 |
|             |  | M12 | 15 |
|             |  | M14 | 10 |
|             |  | M16 | 8  |
|             |  | M20 | 4  |
| 8007Z<br>C€ |  | M5  | 10 |
|             |  | M6  |    |
|             |  | M8  |    |
|             |  | M10 | 8  |
|             |  | M12 | 6  |
|             |  | M14 | 4  |
| 8010Z<br>C€ |  | M16 | 2  |
|             |  | M8  | 6  |
|             |  | M10 |    |
|             |  | M12 |    |
|             |  | M16 | 4  |
|             |  | M20 |    |
|             |  | M16 | 2  |

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|            |  |                                          | N°     |
|------------|--|------------------------------------------|--------|
| 8052<br>€  |  | 800 kg<br>1120 kg<br>2000 kg             | 4      |
| 8057R<br>€ |  | 2000 kg                                  | 2      |
| 8058R<br>€ |  | 1120 kg<br>2000 kg<br>3150 kg            | 4<br>2 |
| 8060R<br>€ |  | 1120 kg<br>2000 kg<br>3150 kg            | 4<br>2 |
| 8061R<br>€ |  | 1120 kg<br>2000 kg<br>3150 kg            | 2      |
| 8063<br>€  |  | 1120 kg<br>2000 kg                       | 2      |
| 8085R<br>€ |  | 1600 kg<br>2120 kg<br>3150 kg            | 2      |
| 8090R<br>€ |  | 1120 kg<br>1500 kg<br>2000 kg<br>3150 kg | 4<br>2 |



|      |  |                             | N°                |
|------|--|-----------------------------|-------------------|
| 8205 |  | M4<br>M5<br>M6<br>M8<br>M10 | 5<br>10<br>5<br>1 |
| 8206 |  | M5<br>M6<br>M8              | 5                 |
| 8209 |  | M5<br>M6<br>M8              | 5                 |

|           |  |                                                                    |               |
|-----------|--|--------------------------------------------------------------------|---------------|
| 8216<br>€ |  | 3 mm<br>4 mm<br>5 mm<br>6 mm<br>8 mm                               | 15<br>10<br>5 |
| 8220      |  | 3 mm<br>4 mm<br>5 mm<br>6 mm<br>8 mm                               | 15<br>10<br>5 |
| 8225      |  | 4 mm<br>5 mm<br>6 mm<br>8 mm<br>10 mm<br>12 mm                     | 10<br>5<br>3  |
| 8240      |  | M6<br>M8<br>M10<br>M12                                             | 5             |
| 8242      |  | M6<br>M8<br>M10<br>M12                                             | 5             |
| 8249      |  | M5<br>M6<br>M8<br>M10                                              | 5             |
| 8250      |  | 50 mm<br>70 mm                                                     | 5             |
| 8264      |  | 12 mm                                                              | 5             |
| 8274      |  | 4,5x40 mm<br>5x50 mm<br>6x60 mm<br>7x70 mm<br>8x80 mm<br>10x100 mm | 10<br>5<br>1  |
| 8274G     |  | 6x60 mm<br>10x100 mm                                               | 3             |
| 8276G     |  | 10x100 mm                                                          | 3             |
| 8280      |  | 5x50 mm<br>6x60 mm<br>7x70 mm<br>8x80 mm                           | 5<br>1        |
| 8381SX    |  | 22 mm<br>27 mm<br>34 mm<br>49 mm<br>61 mm                          | 10<br>5       |



|             |  |                                                                            | N°                                  |
|-------------|--|----------------------------------------------------------------------------|-------------------------------------|
| 8016<br>€   |  | 3 mm<br>5 mm<br>6 mm<br>8 mm<br>10 mm<br>13 mm                             | 50<br>25<br>15                      |
| 8020A       |  | 2-3 mm<br>4 mm<br>5 mm<br>6 mm<br>8 mm<br>10 mm<br>12 mm                   | 150<br>150<br>100<br>50<br>30<br>10 |
| 8025<br>€   |  | 5 mm<br>6 mm<br>8 mm<br>10 mm<br>12 mm<br>14 mm<br>16 mm<br>18 mm<br>20 mm | 10<br>5<br>10<br>5                  |
| 8026A<br>€  |  | 12 mm<br>14 mm<br>16 mm                                                    | 10                                  |
| 8029R<br>€  |  | 500 kg<br>750 kg<br>1000 kg<br>2000 kg<br>3250 kg<br>4750 kg               | 5<br>10<br>8<br>5<br>2              |
| 8031R<br>€  |  | 2000 kg<br>3250 kg                                                         | 3                                   |
| 8040EZ<br>€ |  | M6<br>M8<br>M10<br>M12<br>M16                                              | 20<br>10<br>5                       |
| 8041<br>€   |  | M8<br>M10<br>M12<br>M16                                                    | 10<br>6<br>4<br>2                   |
| 8042EZ<br>€ |  | M6<br>M8<br>M10<br>M12<br>M16                                              | 20<br>10<br>5                       |
| 8043<br>€   |  | M8<br>M10<br>M12<br>M16                                                    | 10<br>6<br>4<br>2                   |
| 8051S<br>€  |  | 250 kg<br>500 kg                                                           | 10<br>5                             |

# 8600 E/R2

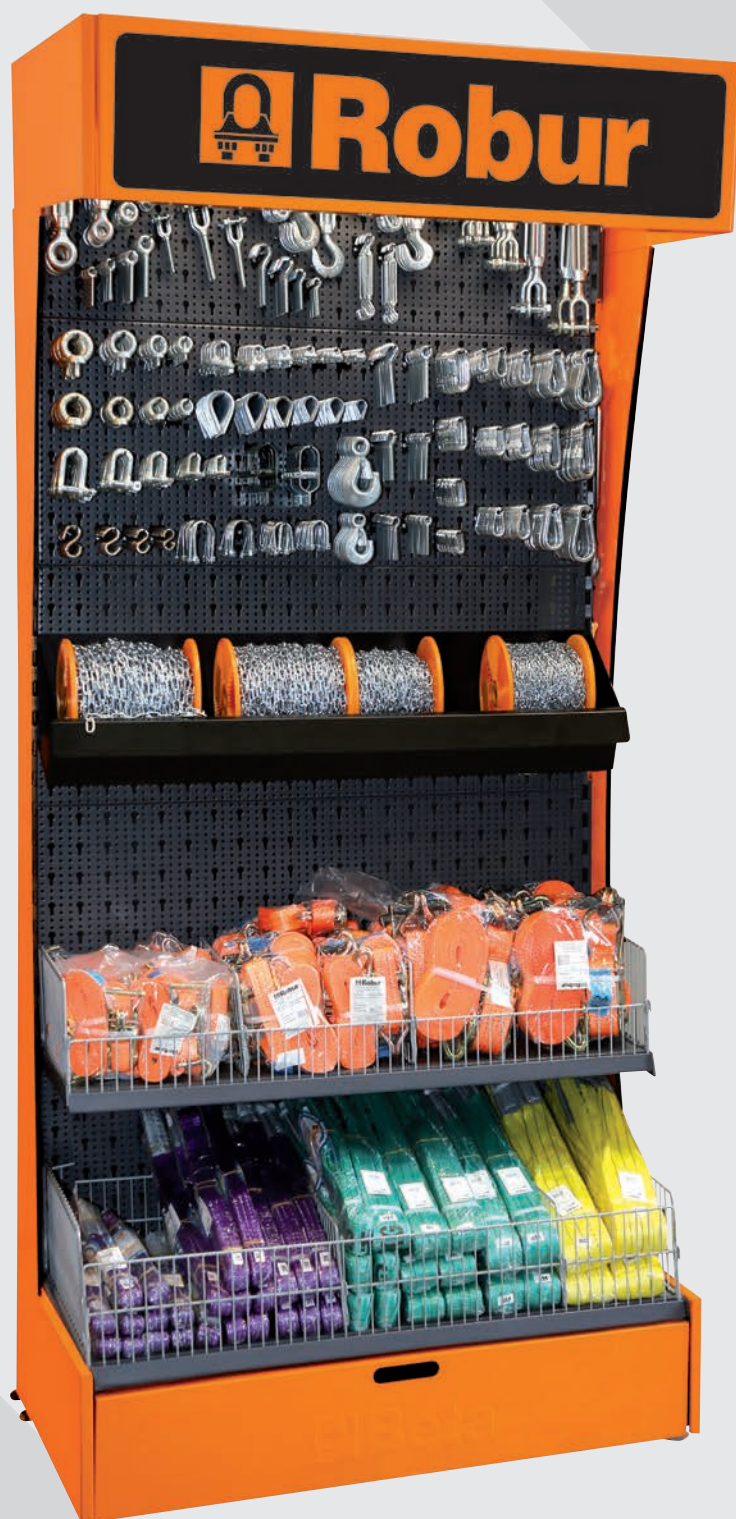
086000902



2349

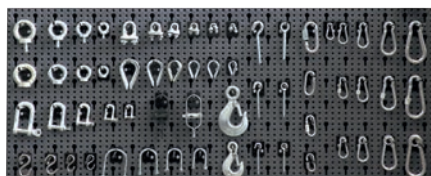


98



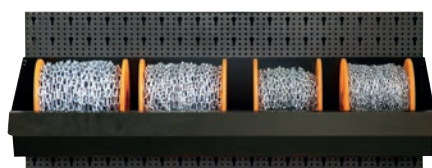
|             |                                                                                       |     | N° |
|-------------|---------------------------------------------------------------------------------------|-----|----|
| 8002ZD      |    | M5  | 20 |
|             |                                                                                       | M6  |    |
|             |                                                                                       | M8  |    |
|             |                                                                                       | M10 | 10 |
| 8003ZD      |    | M5  | 10 |
|             |                                                                                       | M6  |    |
|             |                                                                                       | M8  |    |
|             |                                                                                       | M10 | 5  |
| 8005Z<br>c€ |   | M5  | 30 |
|             |                                                                                       | M6  |    |
|             |                                                                                       | M8  | 20 |
|             |                                                                                       | M10 |    |
|             |                                                                                       | M12 | 15 |
|             |                                                                                       | M14 |    |
| 8006Z<br>c€ |  | M16 | 6  |
|             |                                                                                       | M5  | 30 |
|             |                                                                                       | M6  |    |
|             |                                                                                       | M8  | 20 |
|             |                                                                                       | M10 |    |
|             |                                                                                       | M12 | 4  |
| 8007Z<br>c€ |  | M14 | 2  |
|             |                                                                                       | M5  | 6  |
|             |                                                                                       | M6  |    |
|             |                                                                                       | M8  | 4  |
| 8009FD      |  | M10 |    |
|             |                                                                                       | M12 | 2  |
|             |                                                                                       | M8  |    |
|             |                                                                                       | M10 | 4  |
| 8009Z<br>c€ |  | M12 |    |
|             |                                                                                       | M14 | 2  |
|             |                                                                                       | M16 |    |
|             |                                                                                       | M8  | 4  |





|              |  |           | N°  |
|--------------|--|-----------|-----|
| 8016<br>cē   |  | 3 mm      | 100 |
|              |  | 5 mm      | 50  |
|              |  | 6 mm      |     |
|              |  | 8 mm      | 30  |
|              |  | 10 mm     | 15  |
| 8020A        |  | 4 mm      | 150 |
|              |  | 5 mm      | 100 |
|              |  | 6 mm      |     |
|              |  | 8 mm      | 50  |
|              |  | 10 mm     | 30  |
| 8025<br>cē   |  | 12 mm     | 10  |
|              |  | 5 mm      | 25  |
|              |  | 6 mm      |     |
|              |  | 8 mm      | 15  |
|              |  | 10 mm     | 12  |
| 8040EZ<br>cē |  | M6        | 30  |
|              |  | M8        | 20  |
|              |  | M10       |     |
|              |  | M12       | 10  |
| 8042EZ<br>cē |  | M6        | 30  |
|              |  | M8        | 20  |
|              |  | M10       |     |
|              |  | M12       | 10  |
| 8051S<br>cē  |  | 250 kg    | 15  |
|              |  | 500 kg    | 10  |
| 8074         |  | 4x40 mm   | 50  |
|              |  | 5x50 mm   |     |
|              |  | 6x60 mm   | 40  |
|              |  | 8x80 mm   | 30  |
|              |  | 10x100 mm | 20  |
| 8074A        |  | 5x50 mm   | 30  |
|              |  | 6x60 mm   |     |
|              |  | 8x80 mm   | 20  |
|              |  | 10x100 mm | 10  |
| 8074G        |  | 5x50 mm   | 30  |
|              |  | 6x60 mm   |     |
|              |  | 8x80 mm   | 20  |
|              |  | 10x100 mm | 10  |
| 8080         |  | 4x40 mm   | 50  |
|              |  | 5x49 mm   |     |
|              |  | 6x57 mm   | 40  |
|              |  | 8x74 mm   | 30  |
| 8083         |  | 3 mm      | 40  |
|              |  | 4 mm      | 30  |
|              |  | 5 mm      | 20  |
|              |  | 6 mm      | 15  |

|        |  |         |    |
|--------|--|---------|----|
| 8302Z  |  | M5      | 30 |
|        |  | M6      | 20 |
|        |  | M8      |    |
| 8303Z  |  | M5      | 30 |
|        |  | M6      | 20 |
|        |  | M8      |    |
| 8381SL |  | 22 mm   | 20 |
|        |  | 27 mm   | 15 |
|        |  | 34 mm   | 10 |
|        |  | 43 mm   |    |
| 8515V  |  | 24,5 mm | 10 |
| 8515Z  |  | 24,5 mm | 10 |



|      |                                                                                     |                    | N° |
|------|-------------------------------------------------------------------------------------|--------------------|----|
| 8120 |  | Ø 2,2 mm<br>x 75 m | 2  |
|      |                                                                                     | Ø 2,7 mm<br>x 75 m |    |
|      |                                                                                     | Ø 3,4 mm<br>x 60 m | 1  |
|      |                                                                                     | Ø 4,4 mm<br>x 40 m |    |
|      |                                                                                     | Ø 4,8 mm<br>x 30 m | 2  |
|      |                                                                                     | Ø 5,5 mm<br>x 25 m | 1  |
|      |                                                                                     | Ø 6,5 mm<br>x 25 m | 2  |
|      |                                                                                     |                    |    |



|      |                                                                                      |  | N° |
|------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|
| 8180 |   | 25 mm - 4 m                                                                         | 15 |
| 8181 |   | 40 mm - 6 m                                                                         | 15 |
| 8182 |  | 40 mm - 8,5 m                                                                       | 20 |



|            |                                                                                       |  | N° |
|------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----|
| 8150<br>c€ |  | 1 m - 1000 kg                                                                         | 10 |
|            |                                                                                       | 2 m - 1000 kg                                                                         | 8  |
|            |                                                                                       | 3 m - 1000 kg                                                                         | 6  |
| 8153<br>c€ |  | 2 m - 2000 kg                                                                         | 8  |
|            |                                                                                       | 3 m - 2000 kg                                                                         | 6  |
|            |                                                                                       | 4 m - 2000 kg                                                                         | 4  |
| 8156<br>c€ |  | 3 m - 3000 kg                                                                         | 6  |
|            |                                                                                       | 4 m - 3000 kg                                                                         | 4  |







Proposte espositive: **MODULI SINGOLI**

Display suggestions: **INDIVIDUAL MODULES**

Propositions d'exposition: **MODULES SIMPLES**

Propuestas expositivas: **MÓDULOS INDIVIDUALES**

Ausstellungsangebote: **EINZELMODULE**

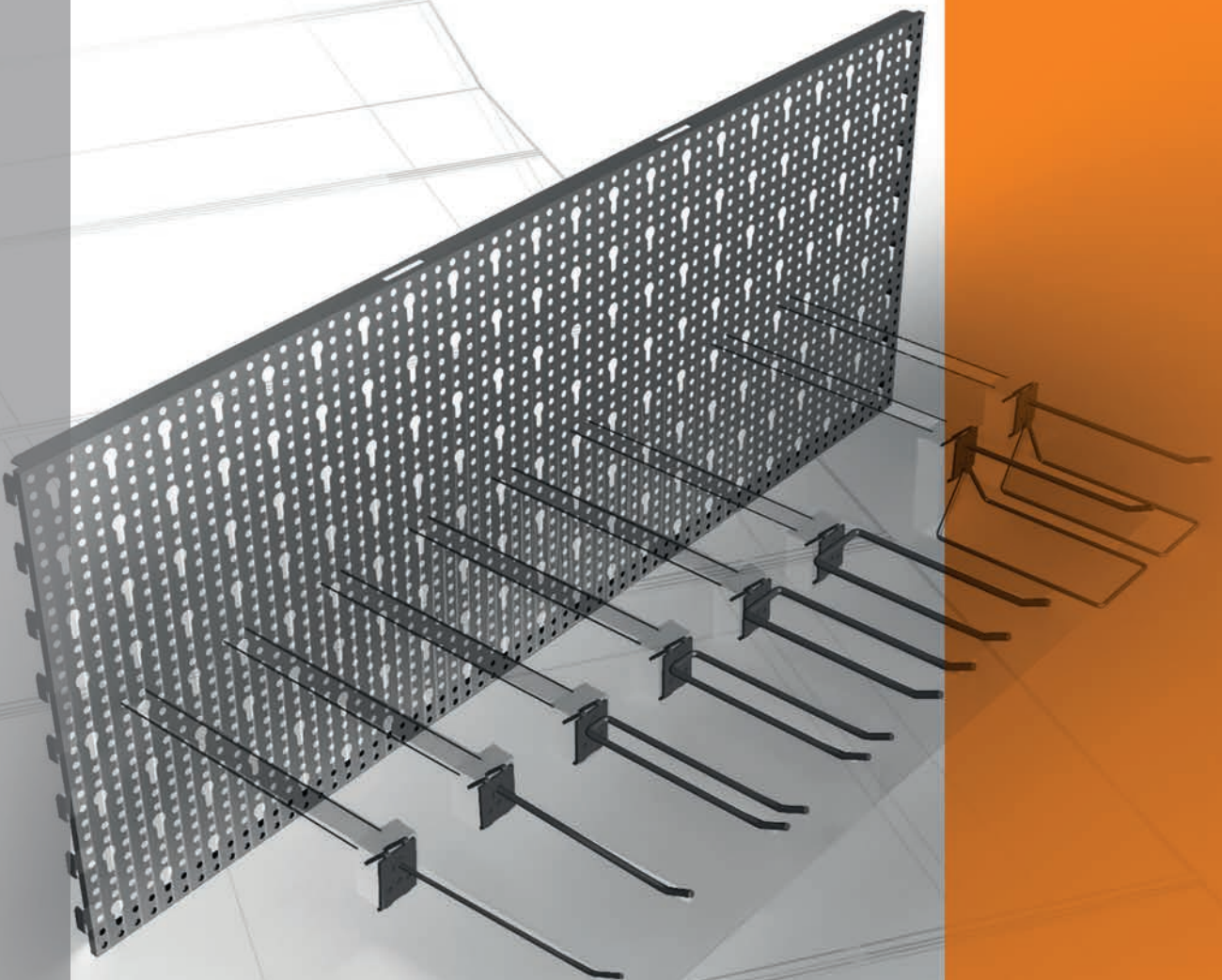
Display suggesties: **INDIVIDUELE MODULES**

Propozycje ekspozycji: **POJEDYNCZE MODUŁY**

Állvány ajánlatok: **EGYEDI MODULOK**

Sugestões de expositores: **MÓDULOS INDIVIDUAIS**

Προτασεις προβολης: **ΑΥΤΟΝΟΜΕΣ ΜΟΝΑΔΕΣ**





**Legenda**  
**Legend**  
**Légende**  
**Leyenda**  
**Zeichenerklärung**  
**Legenda**  
**Opis**  
**Jelmagyarázat**  
**Legenda**  
**Υπόμνημα**



- Gli assortimenti comprendono utensili + ganci
- Assortments include tools + hooks
- Les compositions sont constituées d'outils + crochets
- Los surtidos incluyen herramientas + ganchos
- Die Sortimente beinhalten Werkzeuge + Haken
- Een assortiment bestaat uit gereedschappen + haken
- Moduły składają się wyłącznie z narzędzi i elementów mocujących
- Ajánlatok tartalmazzák a szerszámokat + kampókat
- Jogos incluem ferramentas + ganchos
- Οι συλλογές περιλαμβάνουν εργαλεία + γάντζους



- Numero utensili
- Number of tools
- Nombre d'outils
- Número de herramientas
- Anzahl der werkzeuge
- Aantal Gereedschappen
- Liczba narzędzi
- Szerszámok száma
- Número De ferramentas
- Πλήθος εργαλείων



- Numero ganci
- Number of hooks
- Nombre de crochets
- Número de ganchos
- Anzahl der haken
- Aantal haken
- Liczba haków
- Kampók száma
- Número de ganchos
- Πλήθος γάντζων



- Pannello non incluso
- Panels not included
- Panneaux non fournis
- Paneles no incluidos
- Paneel nicht mitgeliefert
- Exclusief de wandpanelen
- Panele nie wchodzą w skład zestawów
- Panel nélkül szállítva
- Painéis não incluídos
- Δεν περιλαμβάνονται πίνακες



# 6600 M/14

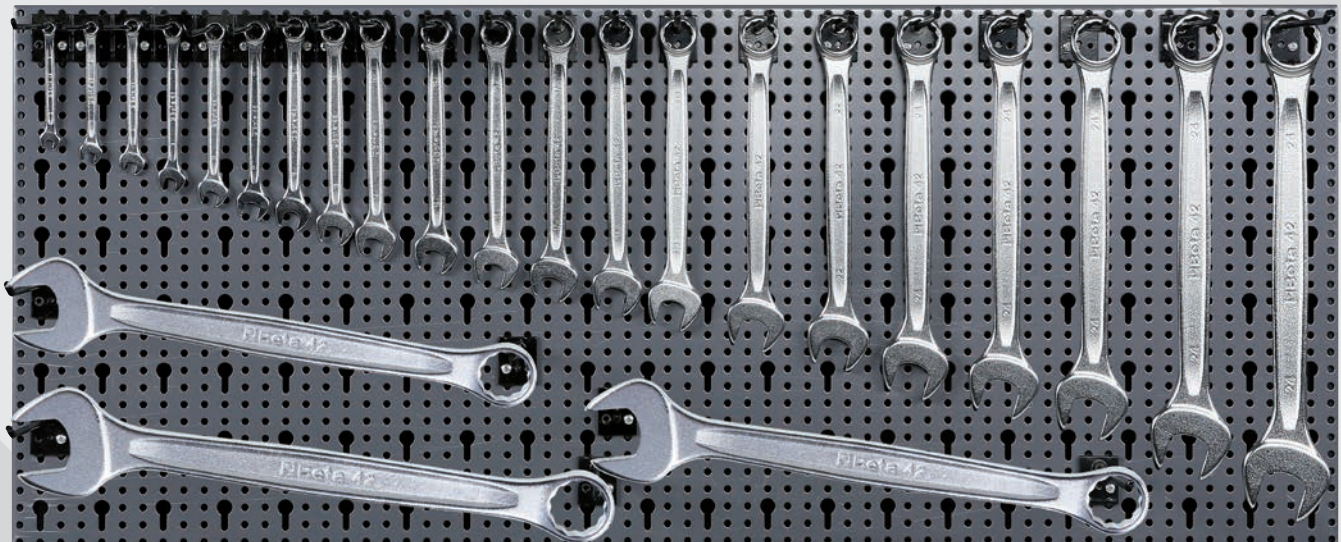
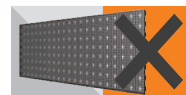
066000014



154



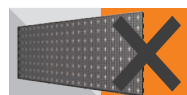
27



|    |  | N°       |
|----|--|----------|
| 42 |  | 6x6 mm   |
|    |  | 7x7 mm   |
|    |  | 8x8 mm   |
|    |  | 9x9 mm   |
|    |  | 10x10 mm |
|    |  | 11x11 mm |
|    |  | 12x12 mm |
|    |  | 13x13 mm |
|    |  | 14x14 mm |
|    |  | 15x15 mm |
|    |  | 16x16 mm |
|    |  | 17x17 mm |
|    |  | 18x18 mm |
|    |  | 19x19 mm |
|    |  | 21x21 mm |
|    |  | 22x22 mm |
|    |  | 24x24 mm |
|    |  | 27x27 mm |
|    |  | 28x28 mm |
|    |  | 30x30 mm |
|    |  | 32x32 mm |
|    |  | 36x36 mm |
|    |  | 38x38 mm |
|    |  | 41x41 mm |

# 6600 M/14K

066009014



|     |  | N°       |
|-----|--|----------|
| 42K |  | 6x6 mm   |
|     |  | 7x7 mm   |
|     |  | 8x8 mm   |
|     |  | 9x9 mm   |
|     |  | 10x10 mm |
|     |  | 11x11 mm |
|     |  | 12x12 mm |
|     |  | 13x13 mm |
|     |  | 14x14 mm |
|     |  | 15x15 mm |
|     |  | 16x16 mm |
|     |  | 17x17 mm |
|     |  | 18x18 mm |
|     |  | 19x19 mm |
|     |  | 21x21 mm |
|     |  | 22x22 mm |
|     |  | 24x24 mm |
|     |  | 27x27 mm |
|     |  | 30x30 mm |
|     |  | 32x32 mm |



# 6600 M/22

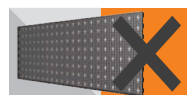
066000022



108



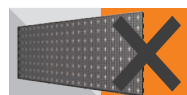
34



|          |                                                                                     | N°       |    |
|----------|-------------------------------------------------------------------------------------|----------|----|
| 55       |  | 6x7 mm   | 10 |
|          |                                                                                     | 8x9 mm   |    |
|          |                                                                                     | 10x11 mm |    |
|          |                                                                                     | 12x13 mm |    |
|          |                                                                                     | 14x15 mm |    |
|          |                                                                                     | 16x17 mm | 5  |
|          |                                                                                     | 18x19 mm |    |
|          |                                                                                     | 20x22 mm |    |
|          |                                                                                     | 21x23 mm |    |
|          |                                                                                     | 24x26 mm |    |
|          |                                                                                     | 25x28 mm | 2  |
|          |                                                                                     | 27x29 mm |    |
|          |                                                                                     | 30x32 mm |    |
|          |                                                                                     | 32x36 mm |    |
| 34x36 mm |                                                                                     |          |    |
| 36x41 mm |                                                                                     |          |    |
| 41x46 mm |                                                                                     |          |    |

# 6600 M/27

066000027

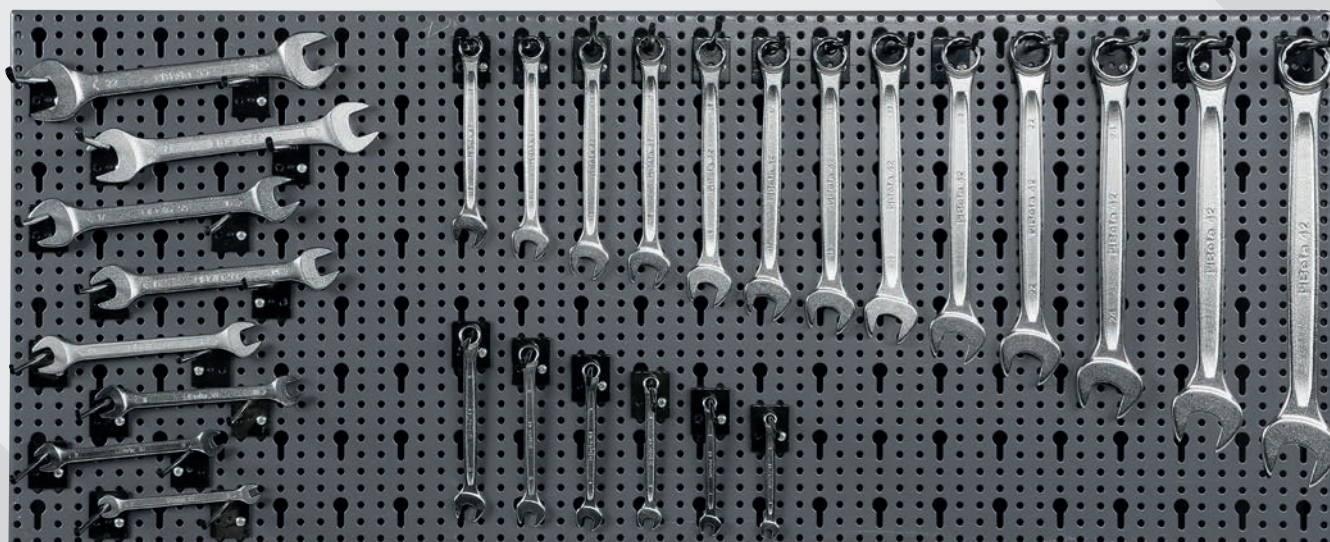
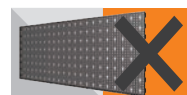


|    |                                                                                     |  | N° |
|----|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|
| 52 |  | 17 mm                                                                               | 5  |
|    |                                                                                     | 24-27-30 mm                                                                         |    |
|    |                                                                                     | 32-36-38 mm                                                                         |    |
|    |                                                                                     | 41-46-50-55 mm                                                                      | 2  |
|    |                                                                                     |                                                                                     |    |



# 6600 M/29

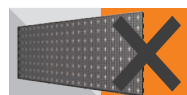
066000029



|    |  | N°          |
|----|--|-------------|
| 42 |  | 6x6 mm 5    |
|    |  | 7x7 mm 10   |
|    |  | 8x8 mm 5    |
|    |  | 9x9 mm 10   |
|    |  | 10x10 mm 5  |
|    |  | 11x11 mm 10 |
|    |  | 12x12 mm 5  |
|    |  | 13x13 mm 10 |
|    |  | 14x14 mm 5  |
|    |  | 15x15 mm 10 |
|    |  | 16x16 mm 5  |
|    |  | 17x17 mm 10 |
|    |  | 18x18 mm 5  |
|    |  | 19x19 mm 10 |
|    |  | 22x22 mm 5  |
|    |  | 24x24 mm 8  |
|    |  | 27x27 mm 5  |
| 55 |  | 30x30 mm 5  |
|    |  | 32x32 mm 10 |
|    |  | 6x7 mm 5    |
|    |  | 8x9 mm 10   |
|    |  | 10x11 mm 5  |
|    |  | 12x13 mm 10 |
|    |  | 14x15 mm 5  |
|    |  | 16x17 mm 10 |
|    |  | 18x19 mm 5  |
|    |  | 20x22 mm 10 |

# 6600 M/33

066000033



|       |  |            | N° |
|-------|--|------------|----|
| 111E  |  | 100-150    | 5  |
|       |  | 200-250 mm |    |
|       |  | 300 mm     | 3  |
|       |  | 380-450 mm | 2  |
| 111CM |  | 170-220 mm | 3  |
|       |  | 270 mm     | 2  |
| 186   |  | 8-32 mm    | 2  |



# 6600 M/40

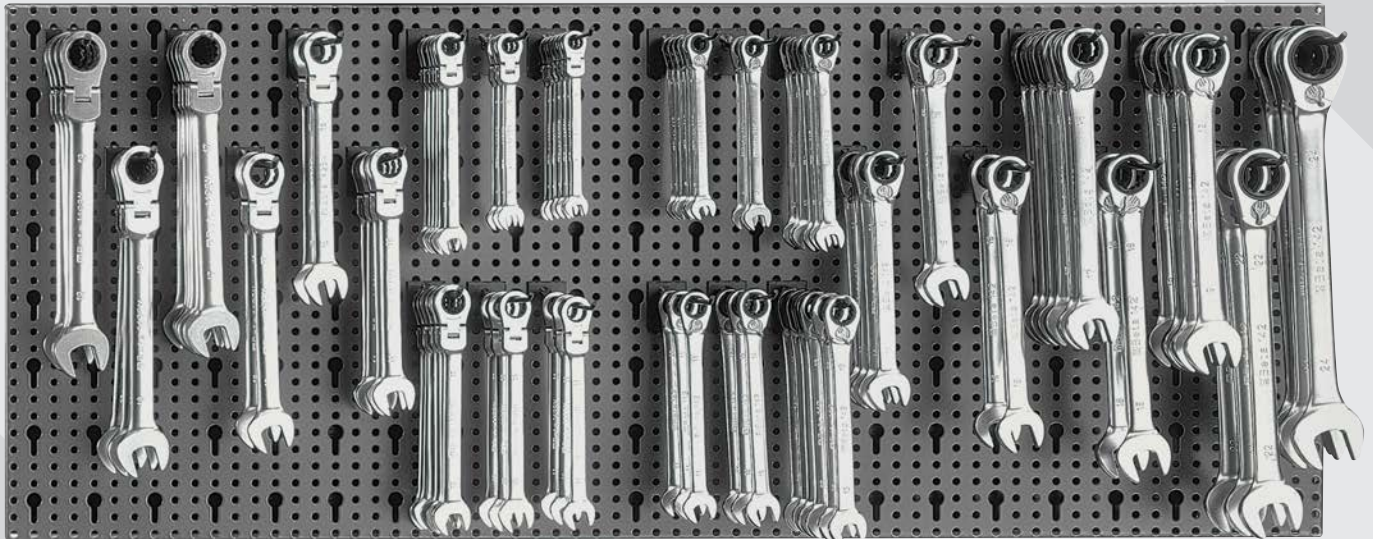
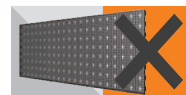
066000040



100



26



|       |                                                                                     |          | N° |
|-------|-------------------------------------------------------------------------------------|----------|----|
| 142   |  | 8 mm     | 6  |
|       |                                                                                     | 9 mm     | 3  |
|       |                                                                                     | 10 mm    | 6  |
|       |                                                                                     | 11-12 mm | 3  |
|       |                                                                                     | 13 mm    | 6  |
|       |                                                                                     | 14 mm    | 4  |
|       |                                                                                     | 15-16 mm | 2  |
|       |                                                                                     | 17 mm    | 6  |
|       |                                                                                     | 18 mm    | 2  |
|       |                                                                                     | 19 mm    | 4  |
|       |                                                                                     | 22-24 mm | 3  |
| 142SN |  | 8 mm     | 6  |
|       |                                                                                     | 9 mm     | 3  |
|       |                                                                                     | 10 mm    | 6  |
|       |                                                                                     | 11-12 mm | 3  |
|       |                                                                                     | 13 mm    | 6  |
|       |                                                                                     | 14 mm    | 4  |
|       |                                                                                     | 15-16 mm | 2  |
|       |                                                                                     | 17 mm    | 6  |
|       |                                                                                     | 18 mm    | 2  |
|       |                                                                                     | 19 mm    | 4  |

# 6600 M/40K

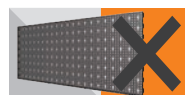
066009040



93



18



|          |  | N°                           |
|----------|--|------------------------------|
| 142K     |  | 6 mm                         |
|          |  | 7 mm                         |
|          |  | 8 mm                         |
|          |  | 9 mm                         |
|          |  | 10 mm                        |
|          |  | 11 mm                        |
|          |  | 12 mm                        |
|          |  | 13 mm                        |
|          |  | 14 mm                        |
|          |  | 15 mm                        |
|          |  | 16 mm                        |
|          |  | 17 mm                        |
|          |  | 18 mm                        |
|          |  | 19 mm                        |
|          |  | 21 mm                        |
| 142SC9/I |  | 22 mm                        |
|          |  | 24 mm                        |
|          |  | 8-10-11-12-13-14-15-17-19 mm |
|          |  | 2                            |



# 6600 M/42

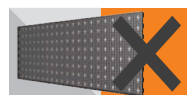
066000042



65



18



|        |                                                                                     | N°               |
|--------|-------------------------------------------------------------------------------------|------------------|
| 141    |  | 8 mm 6           |
|        |                                                                                     | 9 mm 3           |
|        |                                                                                     | 10 mm 6          |
|        |                                                                                     | 11-12 mm 3       |
|        |                                                                                     | 13 mm 6          |
|        |                                                                                     | 14 mm 4          |
|        |                                                                                     | 15-16 mm 2       |
|        |                                                                                     | 17 mm 6          |
|        |                                                                                     | 18 mm 2          |
|        |                                                                                     | 19 mm 4          |
| 192/S2 |  | 8x10 - 12x13 mm  |
|        |                                                                                     | 16x17 - 18x19 mm |
|        |                                                                                     | 4                |
| 195    |  | 8x10 mm          |
|        |                                                                                     | 12x13 mm         |
|        |                                                                                     | 14x15 mm         |
|        |                                                                                     | 16x18 mm         |
|        |                                                                                     | 17x19 mm         |
|        |                                                                                     | 2                |

# 6600 M/44

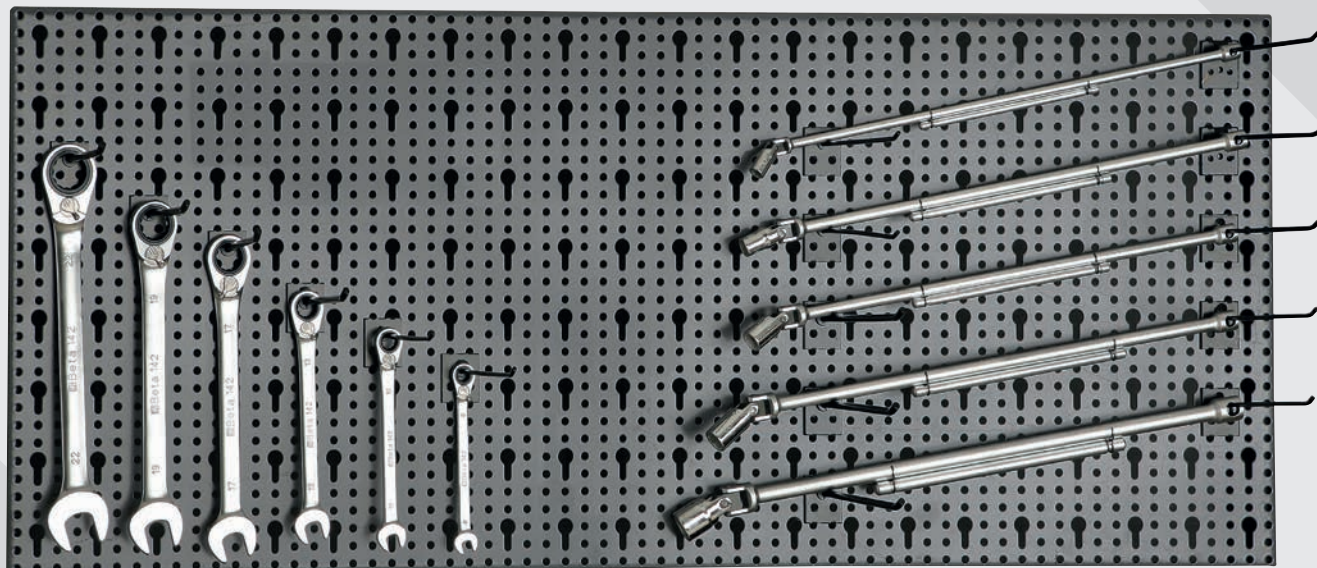
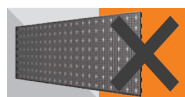
066000044



48



16



|     |  |       | N° |
|-----|--|-------|----|
| 142 |  | 8 mm  | 3  |
|     |  | 10 mm | 5  |
|     |  | 13 mm | 5  |
|     |  | 17 mm | 4  |
|     |  | 19 mm | 3  |
|     |  | 22 mm | 5  |
| 952 |  | 8 mm  | 5  |
|     |  | 10 mm |    |
|     |  | 12 mm |    |
|     |  | 13 mm | 3  |
|     |  | 17 mm |    |



# 6600 M/47

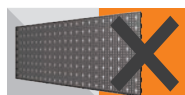
066000047



65



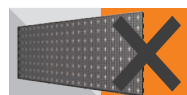
15



|    |                                                                                     | N°             |
|----|-------------------------------------------------------------------------------------|----------------|
| 99 |  | 12-14 mm       |
|    |                                                                                     | 16-18-20 mm    |
|    |                                                                                     | 22-25-28 mm    |
|    |                                                                                     | 30-32 mm       |
|    |                                                                                     | 34-36-38 mm    |
|    |                                                                                     | 40-42 mm       |
|    |                                                                                     | 45-50 mm       |
|    |                                                                                     | 52-55-58 mm    |
|    |                                                                                     | 62-65 mm       |
|    |                                                                                     | 68-70-75 mm    |
|    |                                                                                     | 80-85-90 mm    |
|    |                                                                                     | 92-95 mm       |
|    |                                                                                     | 98-100 mm      |
|    |                                                                                     | 105-110-115 mm |
|    |                                                                                     | 120-125-130 mm |

# 6600 M/51

066000051

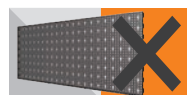


|                |                                                                                     |                                 | N° |
|----------------|-------------------------------------------------------------------------------------|---------------------------------|----|
| 96T<br>○       |  | 2 mm                            | 5  |
|                |                                                                                     | 2,5-3-4                         | 10 |
|                |                                                                                     | 5-6 mm                          |    |
|                |                                                                                     | 7-8-10 mm                       | 5  |
| 96/BG7<br>○    |  | 2,5-3-4-5<br>6-8-10 mm          | 2  |
| 96/SC9<br>○    |  | 1,5-2-2,5<br>3-4-5-6-8<br>10 mm | 5  |
| 96ST6<br>○     |  | 2,5-3-4-5<br>6-8 mm             | 3  |
| 96BPC/SC9<br>○ |  | 1,5-2-2,5<br>3-4-5-6-8<br>10 mm | 5  |
| 951<br>○       |  | 2 mm                            | 5  |
|                |                                                                                     | 2,5-3-4                         | 10 |
|                |                                                                                     | 5-6 mm                          |    |
|                |                                                                                     | 8-10 mm                         | 5  |



# 6600 M/52

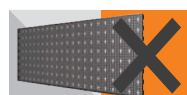
066000052



|                |                                                                                     |                                      | N° |
|----------------|-------------------------------------------------------------------------------------|--------------------------------------|----|
| 96T<br>○       |  | 2-2,5-3<br>4-5-6-7<br>8-10 mm        | 5  |
| 96/SC9<br>○    |  | 1,5-2-2,5<br>3-4-5-6<br>8-10 mm      | 5  |
| 97TTX<br>⊙     |  | T8-T9-T10                            | 3  |
|                |                                                                                     | T15-T20-T25                          | 5  |
|                |                                                                                     | T27-T30-T40                          | 3  |
|                |                                                                                     | T45                                  | 2  |
|                |                                                                                     | T50                                  | 2  |
| 97BTX/SC8<br>⊙ |  | T9-T10-T15<br>T20-T25<br>T27-T30-T40 | 3  |
| 97RTX/SC8<br>⊙ |  | T9-T10-T15<br>T20-T25-T27<br>T30-T40 | 3  |

# 6600 M/58

066000058

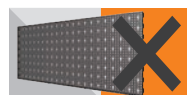


|                |  |                                         | N° |
|----------------|--|-----------------------------------------|----|
| 97TX/BG8<br>⊕  |  | T9-T10<br>T15-T20<br>T25-T27<br>T30-T40 | 2  |
| 97TX/ST8<br>⊕  |  | T9-T10<br>T15-T20<br>T25-T27<br>T30-T40 | 3  |
| 97BTX/SC8<br>⊕ |  | T9-T10<br>T15-T20<br>T25-T27<br>T30-T40 | 3  |
| 97TTX<br>⊕     |  | T8-T9-T10                               | 3  |
|                |  | T15-T20-T25                             | 5  |
|                |  | T27-T30-T40                             | 3  |
|                |  | T45                                     | 2  |
| 97RTX/SC8<br>⊕ |  | T9-T10<br>T15-T20<br>T25-T27<br>T30-T40 | 3  |
| 951TX<br>⊕     |  | T9-T10<br>T15-T20<br>T25-T27<br>T30-T40 | 3  |



# 6600 M/59

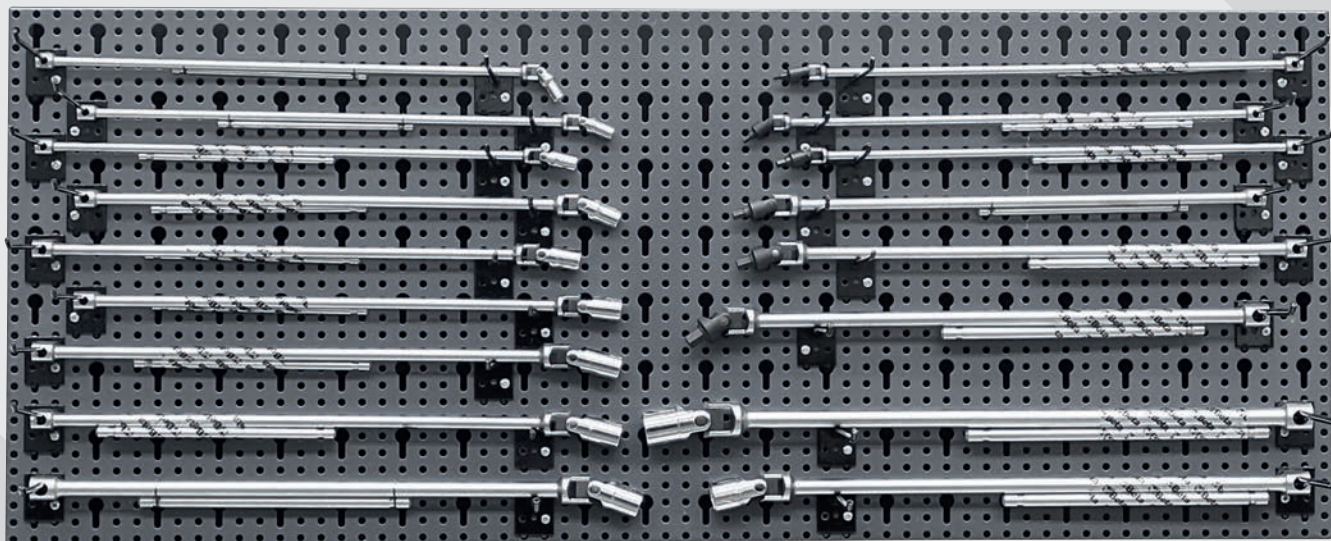
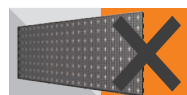
066000059



|                |  |                                 | N° |
|----------------|--|---------------------------------|----|
| 96T<br>○       |  | 2-2,5 mm                        | 5  |
|                |  | 3-4-5 mm                        | 10 |
|                |  | 6 mm                            | 5  |
| 96/SC9<br>○    |  | 1,5-2-2,5<br>3-4-5-6-8<br>10 mm | 5  |
| 96BPC/SC9<br>○ |  | 1,5-2-2,5<br>3-4-5-6<br>8-10 mm | 10 |
| 951<br>○       |  | 2,5-3-4-5<br>6-8 mm             | 5  |
| 111E           |  | 200-250 mm                      | 4  |
|                |  | 300 mm                          | 2  |

# 6600 M/61

066000061



|          |  |       | N° |
|----------|--|-------|----|
| 952<br>○ |  | 6 mm  |    |
|          |  | 7 mm  | 5  |
|          |  | 8 mm  |    |
|          |  | 10 mm |    |
|          |  | 11 mm | 3  |
|          |  | 12 mm | 5  |
|          |  | 13 mm |    |
|          |  | 14 mm |    |
|          |  | 15 mm | 3  |
|          |  | 17 mm |    |
| 953<br>○ |  | 19 mm |    |
|          |  | 3 mm  |    |
|          |  | 4 mm  | 5  |
|          |  | 5 mm  |    |
|          |  | 6 mm  |    |
|          |  | 8 mm  | 3  |
|          |  | 10 mm |    |



# 6600 M/63

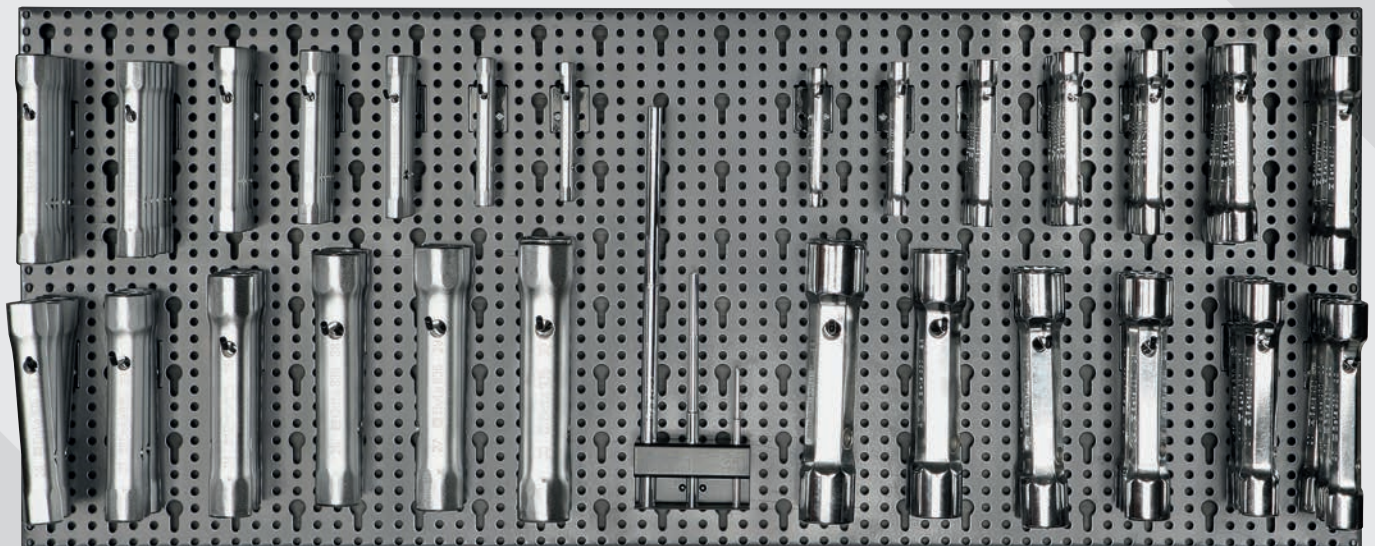
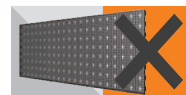
066000063



110



27



|          |  | N°                                                                                                                                                                                                                                                                               |
|----------|--|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 930<br>○ |  | <div> <div>○ 6x7 mm</div> <div>○ 8x9 mm</div> <div>10x11 mm</div> <div>12x13 mm</div> <div>14x15 mm</div> <div>16x17 mm</div> <div>18x19 mm</div> <div>20x22 mm</div> <div>21x23 mm</div> <div>24x26 mm</div> <div>25x28 mm</div> <div>27x29 mm</div> <div>30x32 mm</div> </div> |
|          |  | 5                                                                                                                                                                                                                                                                                |
|          |  | 3                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
| 935<br>○ |  | <div> <div>6x7 mm</div> <div>8x9 mm</div> <div>10x11 mm</div> <div>12x13 mm</div> <div>14x15 mm</div> <div>16x17 mm</div> <div>18x19 mm</div> <div>20x22 mm</div> <div>21x23 mm</div> <div>24x26 mm</div> <div>25x28 mm</div> <div>27x29 mm</div> <div>30x32 mm</div> </div>     |
|          |  | 5                                                                                                                                                                                                                                                                                |
|          |  | 3                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
|          |  | 2                                                                                                                                                                                                                                                                                |
| 940/1    |  | <div> <div>930-935:<br/>6÷13 mm</div> </div>                                                                                                                                                                                                                                     |
| 940/2    |  | <div> <div>930-935:<br/>14÷22 mm</div> </div>                                                                                                                                                                                                                                    |
| 940/3    |  | <div> <div>930-935:<br/>21÷32 mm</div> </div>                                                                                                                                                                                                                                    |

# 6600 M/73

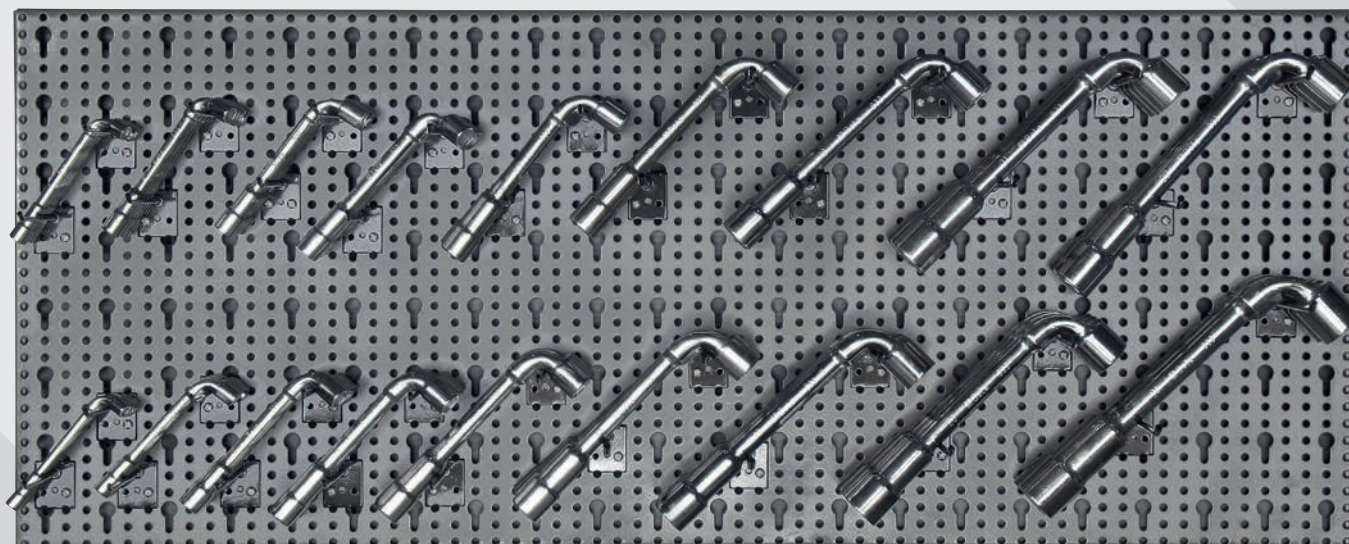
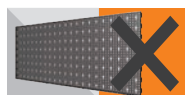
066000073



68



36



933



|          | N° |
|----------|----|
| 6x6 mm   | 5  |
| 7x7 mm   |    |
| 8x8 mm   |    |
| 9x9 mm   |    |
| 10x10 mm |    |
| 11x11 mm | 3  |
| 12x12 mm |    |
| 13x13 mm |    |
| 14x14 mm |    |
| 15x15 mm |    |
| 16x16 mm | 2  |
| 17x17 mm |    |
| 18x18 mm |    |
| 19x19 mm |    |
| 20x20 mm |    |
| 21x21 mm | 2  |
| 22x22 mm |    |
| 24x24 mm |    |

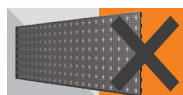


# 6600 M/112

066000112



329



|                     |  |                                                | N° |
|---------------------|--|------------------------------------------------|----|
| 900<br>14"          |  | 4-4,5-5<br>5,5-6-7-8<br>9-10 mm                | 10 |
|                     |  | 11-12<br>13 mm                                 | 8  |
|                     |  | 14 mm                                          | 7  |
| 900L<br>14"         |  | 4-4,5-5-5,5<br>6-7-8-9-10<br>11-12-13<br>14 mm | 5  |
| 900/16<br>14"       |  | □1/4"x■3/8"                                    | 5  |
| 900/20<br>14"       |  | 50 mm                                          | 3  |
| 900/20L<br>14"      |  | 100 mm                                         | 3  |
| 900/21<br>14"       |  | 150 mm                                         | 3  |
| 900/25<br>14"       |  |                                                | 3  |
| 900BG<br>/30<br>14" |  | 176 mm                                         | 2  |

|               |  |        |   |
|---------------|--|--------|---|
| 900/42<br>14" |  | 115 mm | 3 |
| 900/55<br>14" |  |        | 5 |

|               |  |             | N° |
|---------------|--|-------------|----|
| 910A<br>38"   |  | 6-7 mm      | 5  |
|               |  | 8 mm        | 8  |
|               |  | 9 mm        | 5  |
|               |  | 10 mm       | 8  |
|               |  | 11-12 mm    | 5  |
|               |  | 13 mm       | 8  |
|               |  | 14-15-16 mm | 5  |
|               |  | 17 mm       | 8  |
|               |  | 18 mm       | 5  |
|               |  | 19 mm       | 8  |
|               |  | 20-21-22 mm | 5  |
| 910/15<br>38" |  | □3/8"x■1/4" | 3  |
| 910/16<br>38" |  | □3/8"x■1/2" | 3  |
| 910/21<br>38" |  | 125 mm      | 2  |
| 910/22<br>38" |  | 250 mm      | 2  |
| 910/25<br>38" |  |             | 2  |
| 910/42<br>38" |  | 210 mm      | 2  |
| 910/55<br>38" |  |             | 2  |

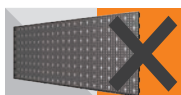
Beta  
SHOP  
in shop

# 6600 M/116

066000116



306



|                     |  |                                                            | N°           |
|---------------------|--|------------------------------------------------------------|--------------|
| 900<br>14"          |  | 4-4,5-5<br>5,5-6-7-8<br>9-10 mm<br>11-12<br>13 mm<br>14 mm | 10<br>8<br>7 |
| 900L<br>14"         |  | 4-4,5-5-5,5<br>6-7-8-9-10<br>11-12-13<br>14 mm             | 5            |
| 900/16<br>14"       |  | □1/4"x■3/8"                                                | 5            |
| 900/20<br>14"       |  | 50 mm                                                      | 3            |
| 900/20L<br>14"      |  | 100 mm                                                     | 3            |
| 900/21<br>14"       |  | 150 mm                                                     | 3            |
| 900/25<br>14"       |  |                                                            | 3            |
| 900BG<br>/30<br>14" |  | 176 mm                                                     | 2            |

|               |  |        |   |
|---------------|--|--------|---|
| 900/42<br>14" |  | 115 mm | 3 |
| 900/55<br>14" |  |        | 5 |

|               |  |                                                                                                      | N°                                        |
|---------------|--|------------------------------------------------------------------------------------------------------|-------------------------------------------|
| 910B<br>38"   |  | 6-7 mm<br>8 mm<br>9 mm<br>10 mm<br>11-12 mm<br>13 mm<br>14-15-16 mm<br>17 mm<br>18-19-20<br>21-22 mm | 4<br>5<br>4<br>6<br>5<br>6<br>4<br>6<br>4 |
| 910/15<br>38" |  | □3/8"x■1/4"                                                                                          | 3                                         |
| 910/16<br>38" |  | □3/8"x■1/2"                                                                                          | 3                                         |
| 910/21<br>38" |  | 125 mm                                                                                               | 2                                         |
| 910/22<br>38" |  | 250 mm                                                                                               | 2                                         |
| 910/25<br>38" |  |                                                                                                      | 2                                         |
| 910/42<br>38" |  | 210 mm                                                                                               | 2                                         |
| 910/55<br>38" |  |                                                                                                      | 2                                         |

Beta  
SHOP  
in shop

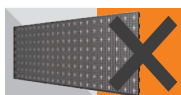


# 6600 M/120

066000120



163



|                  |                                                                                     |             | N° |
|------------------|-------------------------------------------------------------------------------------|-------------|----|
| 920A<br>12"<br>○ |  | 8 mm        | 6  |
|                  |                                                                                     | 9 mm        | 5  |
|                  |                                                                                     | 10 mm       | 9  |
|                  |                                                                                     | 11 mm       | 5  |
|                  |                                                                                     | 12 mm       | 6  |
|                  |                                                                                     | 13 mm       | 9  |
|                  |                                                                                     | 14-15 mm    | 8  |
|                  |                                                                                     | 16 mm       | 6  |
|                  |                                                                                     | 17 mm       | 8  |
|                  |                                                                                     | 18-19 mm    | 7  |
|                  |                                                                                     | 20-21 mm    | 5  |
|                  |                                                                                     | 22 mm       | 6  |
|                  |                                                                                     | 23-24-25 mm | 5  |
|                  |                                                                                     | 26-27-28 mm | 5  |
|                  |                                                                                     | 29 mm       | 4  |
|                  |                                                                                     | 30-32 mm    | 4  |
| 920/15<br>12"    |  | □1/2"x■3/8" | 2  |
| 920/16<br>12"    |  | □1/2"x■3/4" | 2  |
| 920/20<br>12"    |  | 75 mm       | 2  |
| 920/21<br>12"    |  | 125 mm      | 2  |
| 920/22<br>12"    |  | 255 mm      | 2  |

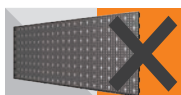
|                      |                                                                                     |        | N° |
|----------------------|-------------------------------------------------------------------------------------|--------|----|
| 920/25<br>12"        |  |        | 2  |
| 920/42<br>12"        |  | 305 mm | 2  |
| 920/50<br>12"<br>672 |  |        | 2  |
| 920/55<br>12"<br>672 |  |        | 4  |

# 6600 M/125

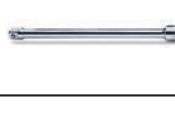
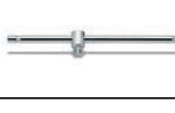
066000125



133



|                         |                                                                                     |             | N° |
|-------------------------|-------------------------------------------------------------------------------------|-------------|----|
| <b>920B</b><br>12"<br>○ |  | 8 mm        | 4  |
|                         |                                                                                     | 9 mm        | 3  |
|                         |                                                                                     | 10 mm       | 8  |
|                         |                                                                                     | 11 mm       | 3  |
|                         |                                                                                     | 12 mm       | 4  |
|                         |                                                                                     | 13 mm       | 8  |
|                         |                                                                                     | 14-15 mm    | 6  |
|                         |                                                                                     | 16 mm       | 4  |
|                         |                                                                                     | 17 mm       | 8  |
|                         |                                                                                     | 18 mm       | 6  |
|                         |                                                                                     | 19 mm       | 8  |
|                         |                                                                                     | 20-21 mm    | 3  |
|                         |                                                                                     | 22 mm       | 6  |
|                         |                                                                                     | 23 mm       | 3  |
|                         |                                                                                     | 24 mm       | 6  |
|                         |                                                                                     | 25-26 mm    | 3  |
|                         |                                                                                     | 27 mm       | 4  |
|                         |                                                                                     | 28-29 mm    | 3  |
|                         |                                                                                     | 30-32 mm    | 4  |
| <b>920/15</b><br>12"    |  | □1/2"x■3/8" | 2  |
| <b>920/16</b><br>12"    |  | □1/2"x■3/4" | 2  |
| <b>920/20</b><br>12"    |  | 75 mm       | 2  |
| <b>920/21</b><br>12"    |  | 125 mm      | 2  |

|                           |                                                                                     |        | N° |
|---------------------------|-------------------------------------------------------------------------------------|--------|----|
| <b>920/22</b><br>12"      |  | 255 mm | 2  |
| <b>920/25</b><br>12"      |  |        | 2  |
| <b>920/42</b><br>12"      |  | 305 mm | 2  |
| <b>920/50</b><br>12"<br>⊗ |  |        | 2  |
| <b>920/55</b><br>12"<br>⊗ |  |        | 4  |

Beta  
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in shop

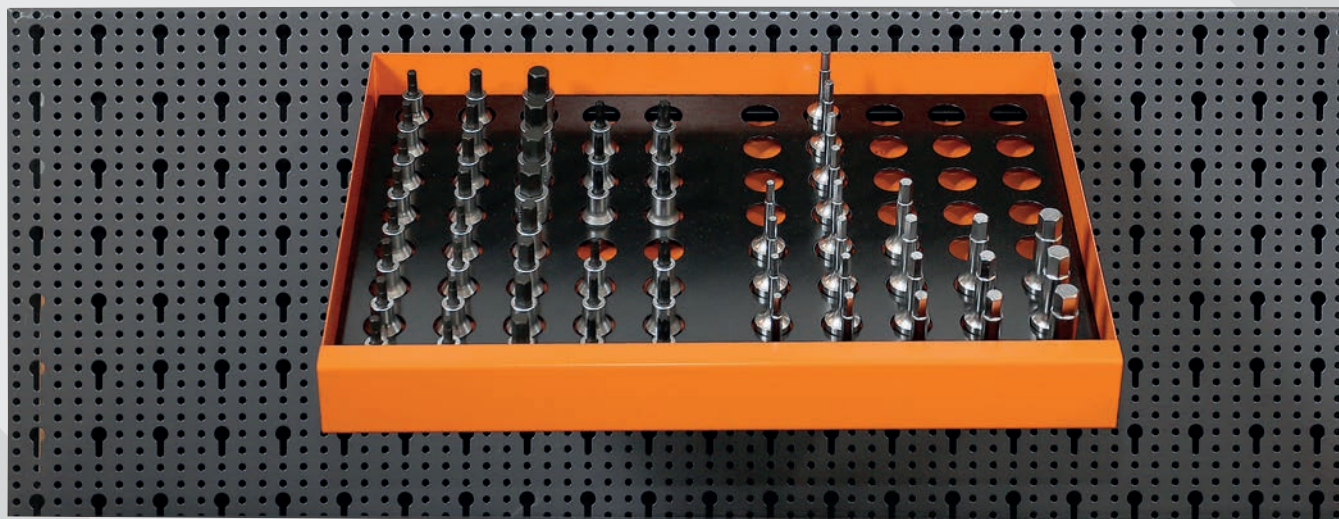
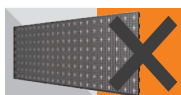


# 6600 M/126

066000126



58



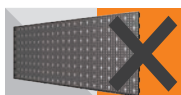
|                                                                                                   |                                                                                     |  | N° |
|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|
| 920PE<br><br>○ |  | 5 mm                                                                                | 4  |
|                                                                                                   |                                                                                     | 6 mm                                                                                | 8  |
|                                                                                                   |                                                                                     | 8 mm                                                                                |    |
|                                                                                                   |                                                                                     | 10 mm                                                                               | 4  |
|                                                                                                   |                                                                                     | 14 mm                                                                               |    |
| 920ME<br><br>○ |  | 5 mm                                                                                | 4  |
|                                                                                                   |                                                                                     | 6 mm                                                                                | 8  |
|                                                                                                   |                                                                                     | 8 mm                                                                                | 4  |
|                                                                                                   |                                                                                     | 10 mm                                                                               | 3  |
|                                                                                                   |                                                                                     | 14 mm                                                                               |    |
| 920TX<br><br>⊗ |  | T30<br>T40<br>T45<br>T50                                                            | 3  |

# 6600 M/131

066000131



92



|                                                                                                                                                                                    |                                                                                     |  | N° |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|
| 928A<br><br> |  | 19-22 mm                                                                            | 4  |
|                                                                                                                                                                                    |                                                                                     | 23 mm                                                                               | 2  |
|                                                                                                                                                                                    |                                                                                     | 24 mm                                                                               | 6  |
|                                                                                                                                                                                    |                                                                                     | 26 mm                                                                               | 2  |
|                                                                                                                                                                                    |                                                                                     | 27 mm                                                                               | 6  |
|                                                                                                                                                                                    |                                                                                     | 28 mm                                                                               | 4  |
|                                                                                                                                                                                    |                                                                                     | 29 mm                                                                               | 2  |
|                                                                                                                                                                                    |                                                                                     | 30-32 mm                                                                            | 6  |
|                                                                                                                                                                                    |                                                                                     | 33-34 mm                                                                            | 4  |
|                                                                                                                                                                                    |                                                                                     | 35 mm                                                                               | 2  |
|                                                                                                                                                                                    |                                                                                     | 36 mm                                                                               | 6  |
|                                                                                                                                                                                    |                                                                                     | 38-41-46 mm                                                                         | 4  |
|                                                                                                                                                                                    |                                                                                     | 50 mm                                                                               | 2  |
|                                                                                                                                                                                    |                                                                                     | 55-60 mm                                                                            | 4  |
| 928/15<br>                                                                                      |  | $\square 3/4" \times 1/2"$                                                          | 2  |
| 928/21<br>                                                                                      |  | 200 mm                                                                              | 2  |
| 928/22<br>                                                                                      |  | 380 mm                                                                              | 2  |
| 928/25<br>                                                                                      |  |                                                                                     | 2  |

|                                                                                                                                                                                      |                                                                                     |  | N° |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|
| 928/42<br>                                                                                        |  | 450 mm                                                                              | 2  |
| 928/55<br><br> |  | 510 mm                                                                              | 2  |

Beta  
SHOP  
in shop



# 6600 M/174

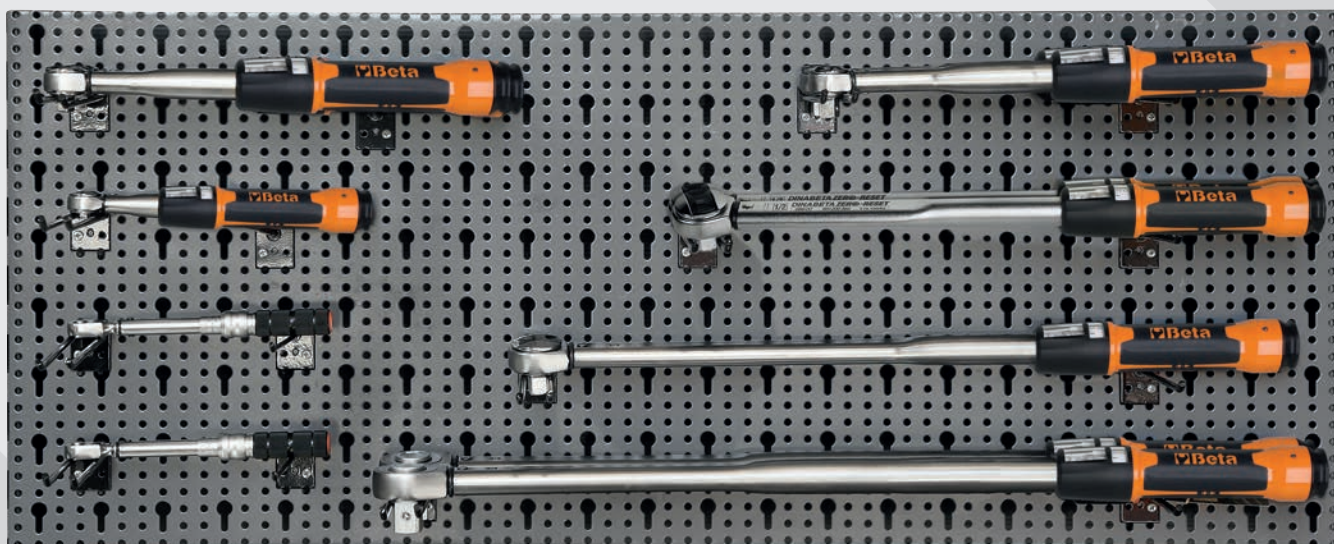
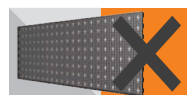
066000174



13



16



|         |                                                    | N° |
|---------|---------------------------------------------------------------------------------------------------------------------------------------|----|
| 605E/5  |  <div> <div>1/4"</div> <div>1÷5 Nm</div> </div>    | 1  |
| 605E/10 |  <div> <div>1/4"</div> <div>2÷10 Nm</div> </div>   | 1  |
| 666/2   |  <div> <div>1/4"</div> <div>5÷25 Nm</div> </div>   | 1  |
| 666/5   |  <div> <div>3/8"</div> <div>10÷50 Nm</div> </div>  | 2  |
| 666/10X |  <div> <div>1/2"</div> <div>20÷100 Nm</div> </div> | 2  |

|        |                                                  | N° |
|--------|---------------------------------------------------------------------------------------------------------------------------------------|----|
| 666/20 |  <div> <div>1/2"</div> <div>40÷200 Nm</div> </div> | 2  |
| 666/30 |  <div> <div>1/2"</div> <div>60÷300 Nm</div> </div> | 2  |
| 667/40 |  <div> <div>3/4"</div> <div>80÷400 Nm</div> </div> | 2  |

# 6600 M/217

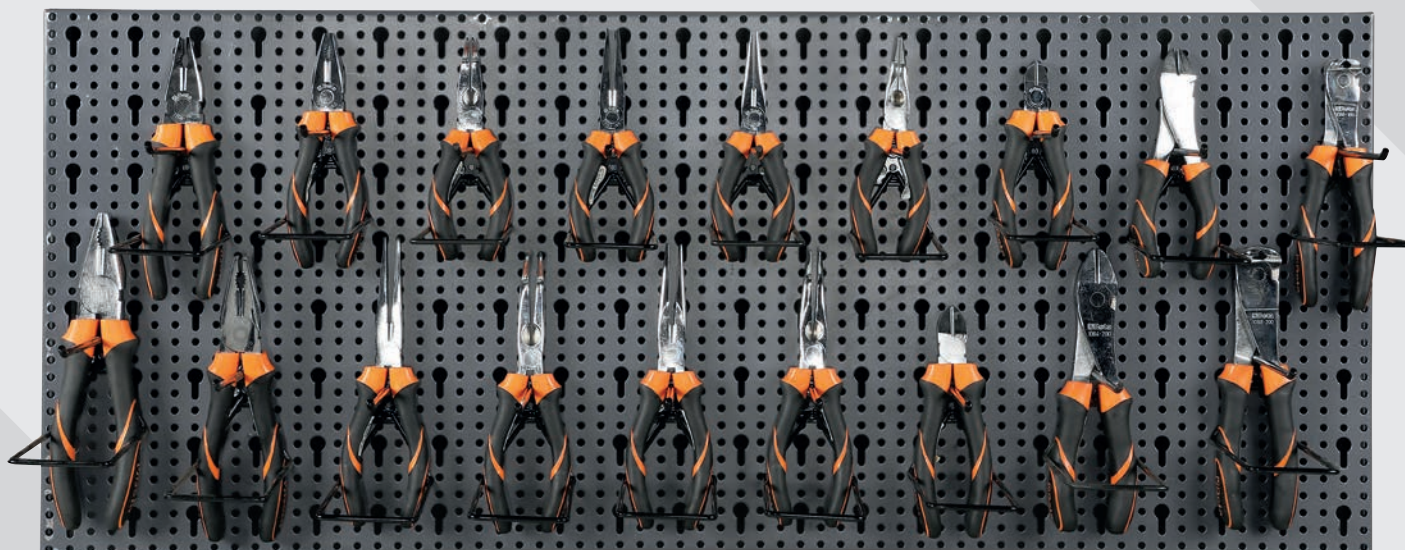
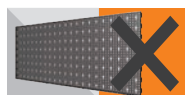
066000217



74



18



|             |                                                                                     |  | N° |
|-------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|
| 1082BM<br>⌘ |  | 140 mm                                                                              | 3  |
|             |                                                                                     | 160 mm                                                                              | 5  |
| 1084BM<br>⌘ |  | 160 mm                                                                              | 5  |
|             |                                                                                     | 200 mm                                                                              | 3  |
| 1088BM<br>⌘ |  | 160 mm                                                                              | 5  |
|             |                                                                                     | 200 mm                                                                              | 3  |
| 1150BM<br>= |  | 160 mm                                                                              | 5  |
|             |                                                                                     | 180 mm                                                                              | 5  |
|             |                                                                                     | 200 mm                                                                              | 3  |
|             |                                                                                     | 220 mm                                                                              | 3  |
| 1162BM<br>= |  | 160 mm                                                                              | 5  |
|             |                                                                                     | 200 mm                                                                              | 3  |
| 1164BM<br>= |  | 160 mm                                                                              | 5  |
|             |                                                                                     | 200 mm                                                                              | 3  |
| 1166BM<br>● |  | 160 mm                                                                              | 5  |
|             |                                                                                     | 200 mm                                                                              | 3  |
| 1168BM<br>● |  | 160 mm                                                                              | 5  |
|             |                                                                                     | 200 mm                                                                              | 3  |



# 6600 M/217K

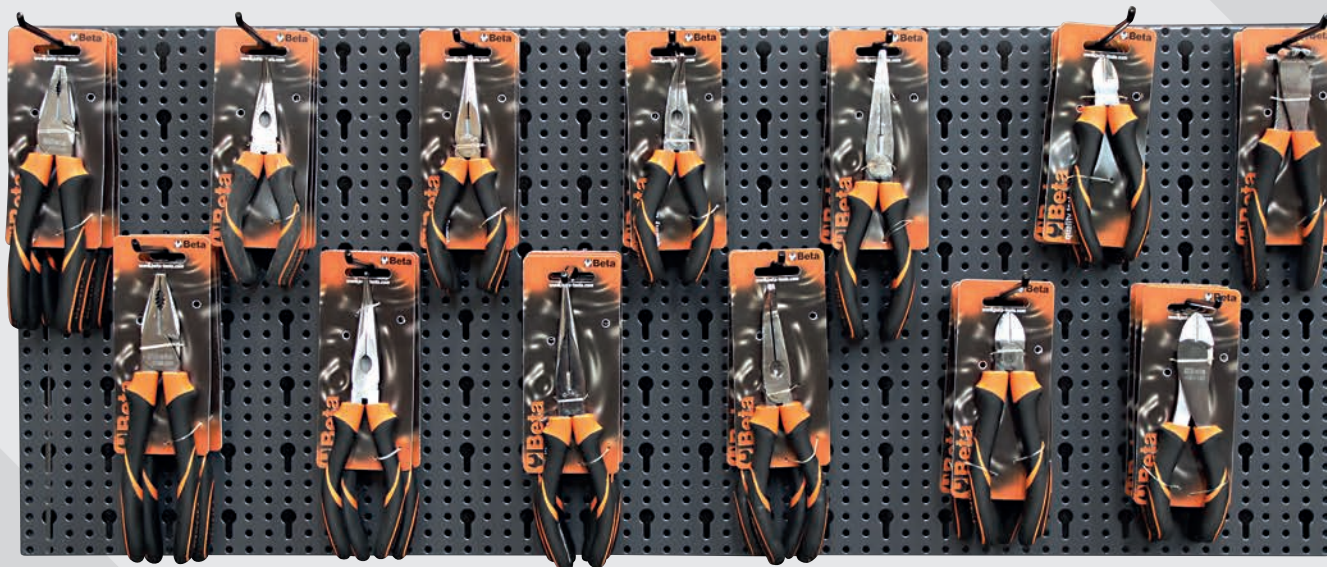
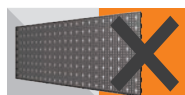
066009217



38



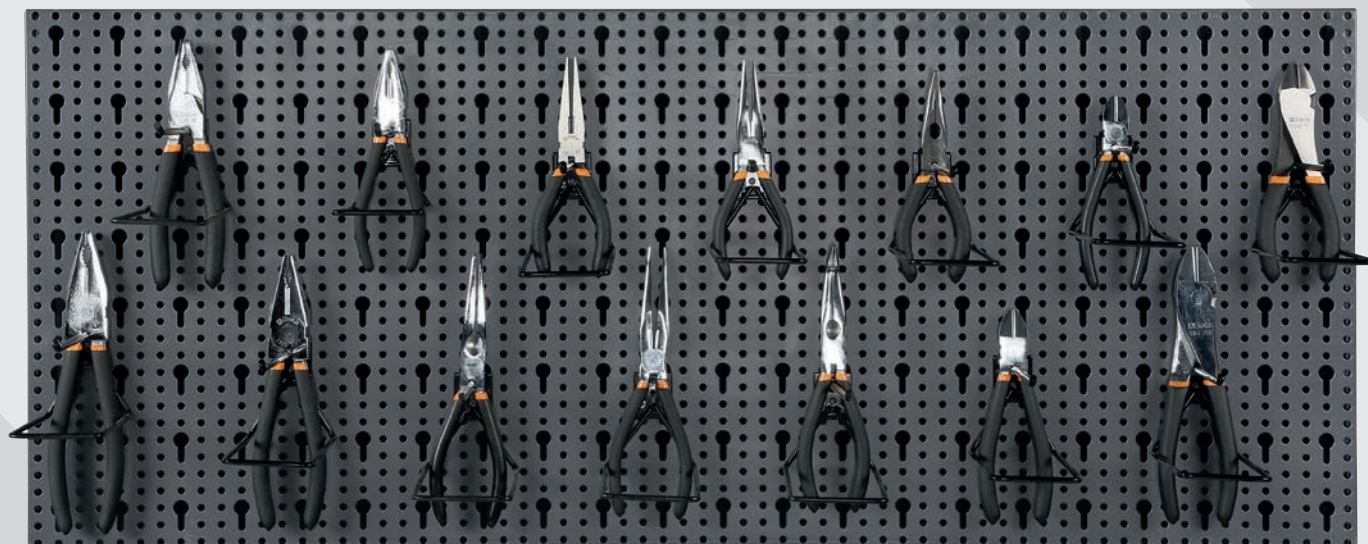
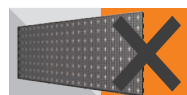
13



|              |                                                                                     |  N° |
|--------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| 1082BMK<br>⌋ |  | 140 mm<br>160 mm<br>3                                                                  |
| 1084BMK<br>⌋ |  | 160 mm<br>3                                                                            |
| 1088BMK<br>⌋ |  | 160 mm<br>2                                                                            |
| 1150BMK<br>= |  | 180 mm<br>200 mm<br>3                                                                  |
| 1162BMK<br>= |  | 200 mm<br>3                                                                            |
| 1164BMK<br>= |  | 160 mm<br>200 mm<br>3                                                                  |
| 1166BMK<br>● |  | 160 mm<br>200 mm<br>3                                                                  |
| 1168BMK<br>● |  | 160 mm<br>200 mm<br>3                                                                  |

# 6600 M/218

066000218



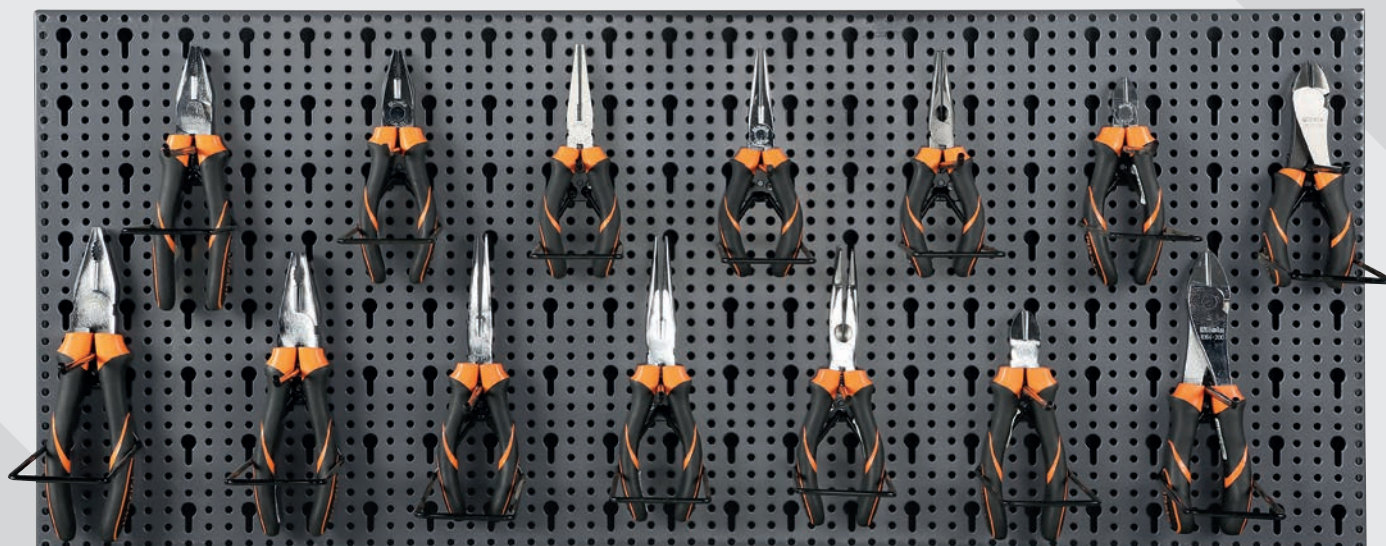
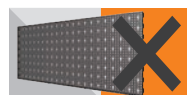
|       |  |        | N° |
|-------|--|--------|----|
| 1082G |  | 140 mm | 3  |
|       |  | 160 mm | 5  |
| 1084G |  | 160 mm | 5  |
|       |  | 200 mm | 3  |
| 1150G |  | 160 mm | 5  |
|       |  | 180 mm | 5  |
|       |  | 200 mm | 3  |
|       |  | 220 mm | 3  |
| 1162G |  | 160 mm | 5  |
|       |  | 200 mm | 3  |
| 1166G |  | 160 mm | 5  |
|       |  | 200 mm | 3  |
| 1168G |  | 160 mm | 5  |
|       |  | 200 mm | 3  |





# 6600 M/223

066000223



|              |                                                                                     |  | N° |
|--------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|
| 1082GBM<br>⌘ |  | 140 mm                                                                              | 3  |
|              |                                                                                     | 160 mm                                                                              | 5  |
| 1084GBM<br>⌘ |  | 160 mm                                                                              | 5  |
|              |                                                                                     | 200 mm                                                                              | 3  |
| 1150GBM<br>= |  | 160 mm                                                                              | 5  |
|              |                                                                                     | 180 mm                                                                              |    |
|              |                                                                                     | 200 mm                                                                              | 3  |
|              |                                                                                     | 220 mm                                                                              |    |
| 1162GBM<br>= |  | 160 mm                                                                              | 5  |
|              |                                                                                     | 200 mm                                                                              | 3  |
| 1166GBM<br>● |  | 160 mm                                                                              | 5  |
|              |                                                                                     | 200 mm                                                                              | 3  |
| 1168GBM<br>● |  | 160 mm                                                                              | 5  |
|              |                                                                                     | 200 mm                                                                              | 3  |



# 6600 M/230

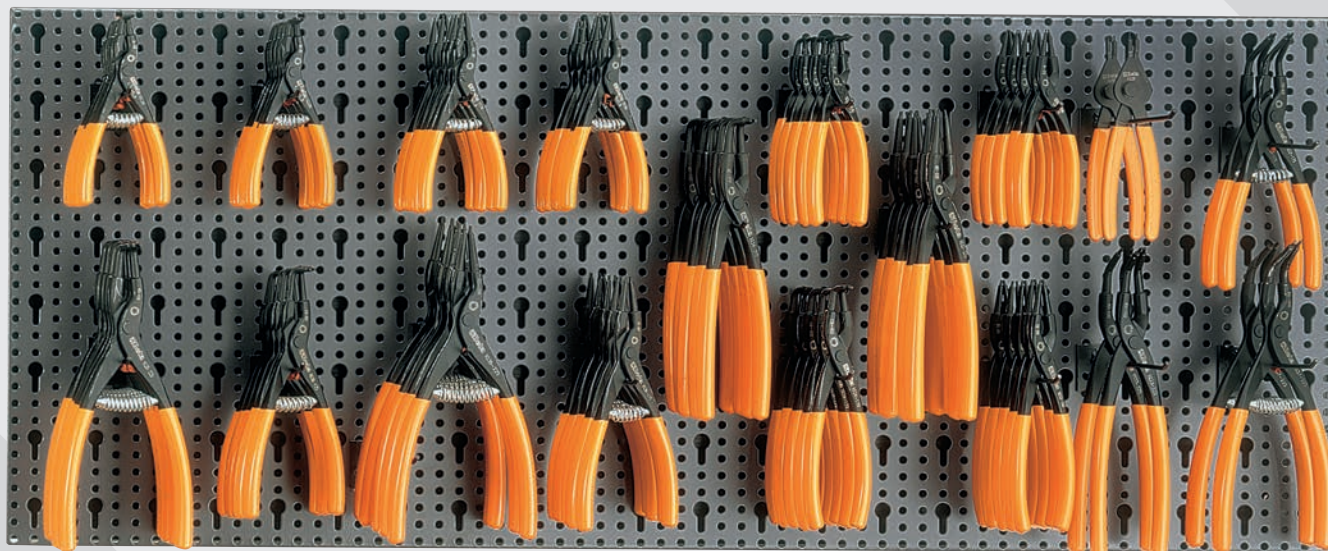
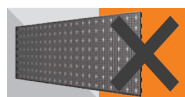
066000230



78



18



|      |                                                                                     |                                              | N° |
|------|-------------------------------------------------------------------------------------|----------------------------------------------|----|
| 1032 |  | 140x0,9 mm<br>180 mm<br>225 mm               | 5  |
| 1033 |  | 225 mm                                       | 2  |
| 1034 |  | 130x0,9 mm<br>170 mm<br>210 mm               | 5  |
| 1036 |  | 140x0,9 mm<br>140x1,3 mm<br>175 mm<br>225 mm | 5  |
| 1038 |  | 135x0,9 mm<br>135x1,3 mm<br>175 mm<br>220 mm | 5  |
| 1037 |  | 175 mm<br>225 mm                             | 2  |
| 1039 |  | 150 mm                                       | 2  |



# 6600 M/236

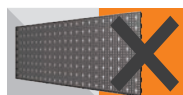
066000236



31



22



|       |                                                                                     |        | N° |
|-------|-------------------------------------------------------------------------------------|--------|----|
| 1050  |  | 220 mm | 2  |
| 1051  |  | 255 mm | 2  |
| 1052  |  | 140 mm | 3  |
|       |                                                                                     | 180 mm | 6  |
|       |                                                                                     | 200 mm |    |
|       |                                                                                     | 220 mm | 2  |
| 1054  |  | 235 mm | 2  |
| 1055  |  | 270 mm | 2  |
| 1057A |  | 240 mm | 2  |

|      |                                                                                     |        | N° |
|------|-------------------------------------------------------------------------------------|--------|----|
| 1060 |  | 280 mm | 2  |
| 1062 |  | 290 mm | 2  |

# 6600 M/241

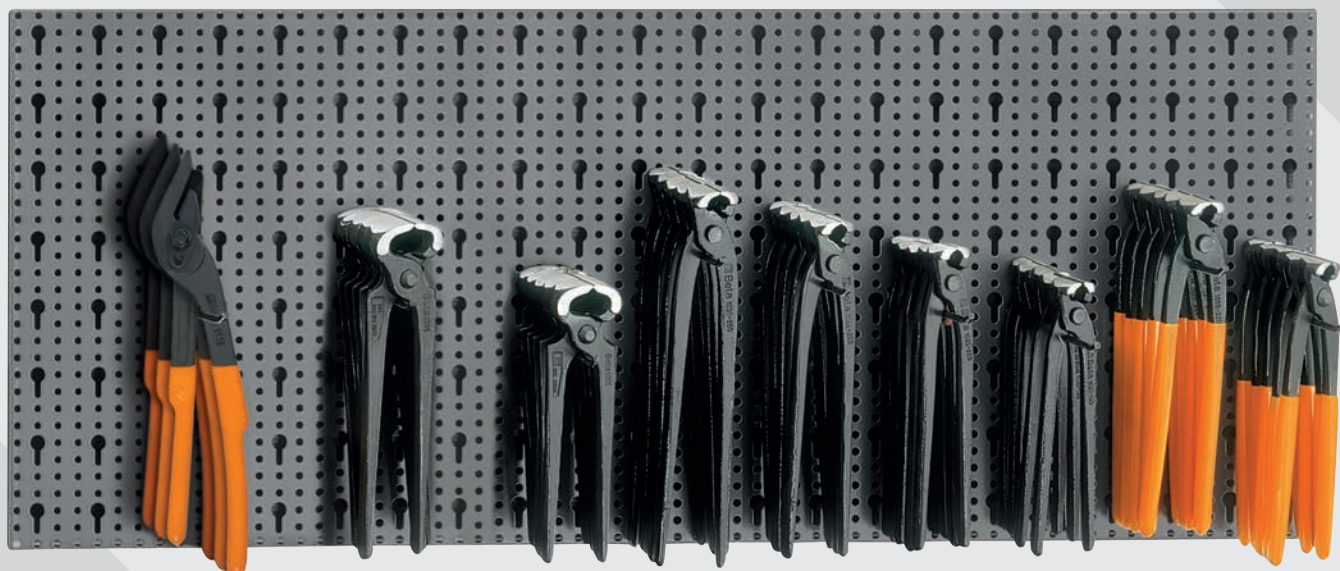
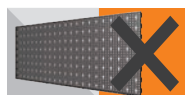
066000241



43



9



|        |                                                                                     |  | N° |
|--------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|
| 1096   |  | 200 mm<br>250 mm                                                                    | 5  |
| 1098   |  | 190 mm<br>220 mm<br>250 mm<br>280 mm                                                | 5  |
| 1098PL |  | 220 mm<br>250 mm                                                                    | 5  |
| 1118   |  | 310 mm                                                                              | 3  |



# 6600 M/242

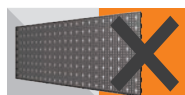
066000242



91



20



|       |  |                      | N° |
|-------|--|----------------------|----|
| 1032  |  | 140x0,9 mm<br>180 mm | 5  |
| 1034  |  | 130x0,9 mm<br>170 mm | 5  |
| 1036  |  | 140x1,3 mm<br>175 mm | 5  |
| 1038  |  | 135x1,3 mm<br>175 mm | 5  |
| 1048N |  | 250 mm               | 5  |
| 1052  |  | 240 mm               | 3  |

|        |  |                  |        |
|--------|--|------------------|--------|
| 1082   |  | 140 mm<br>160 mm | 3<br>5 |
| 1088BM |  | 160 mm           | 5      |
| 1150BM |  | 180 mm<br>200 mm | 5      |
| 1162BM |  | 160 mm           | 5      |
| 1164BM |  | 160 mm           | 5      |
| 1166BM |  | 160 mm           | 5      |
| 1168BM |  | 160 mm           | 5      |

# 6600 M/253

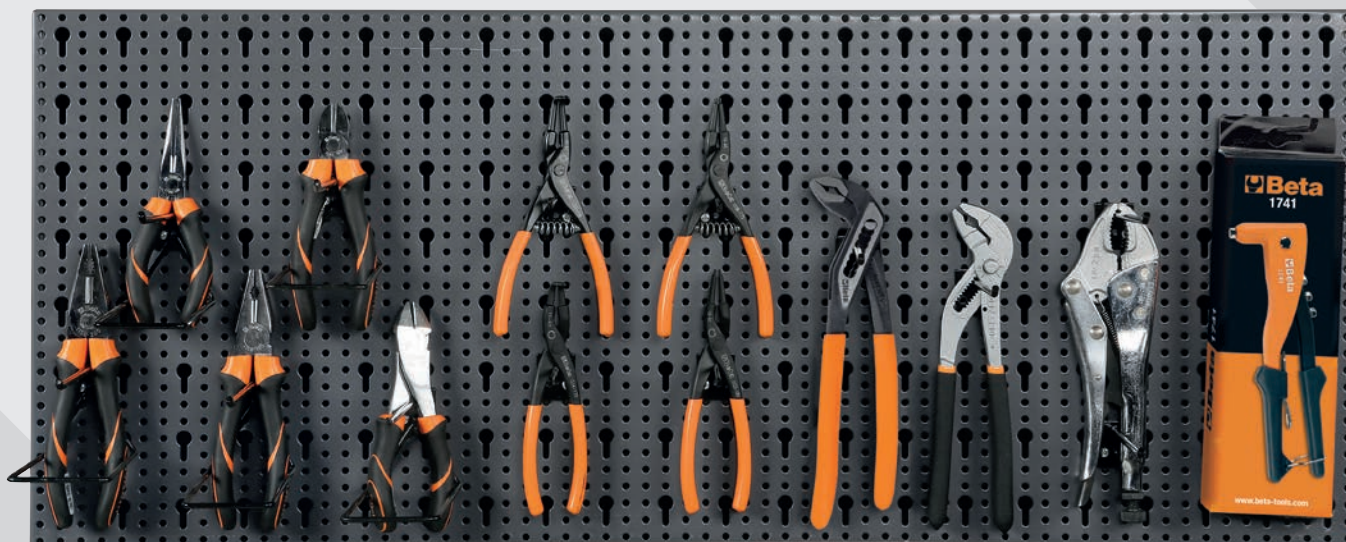
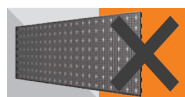
066000253



60



14



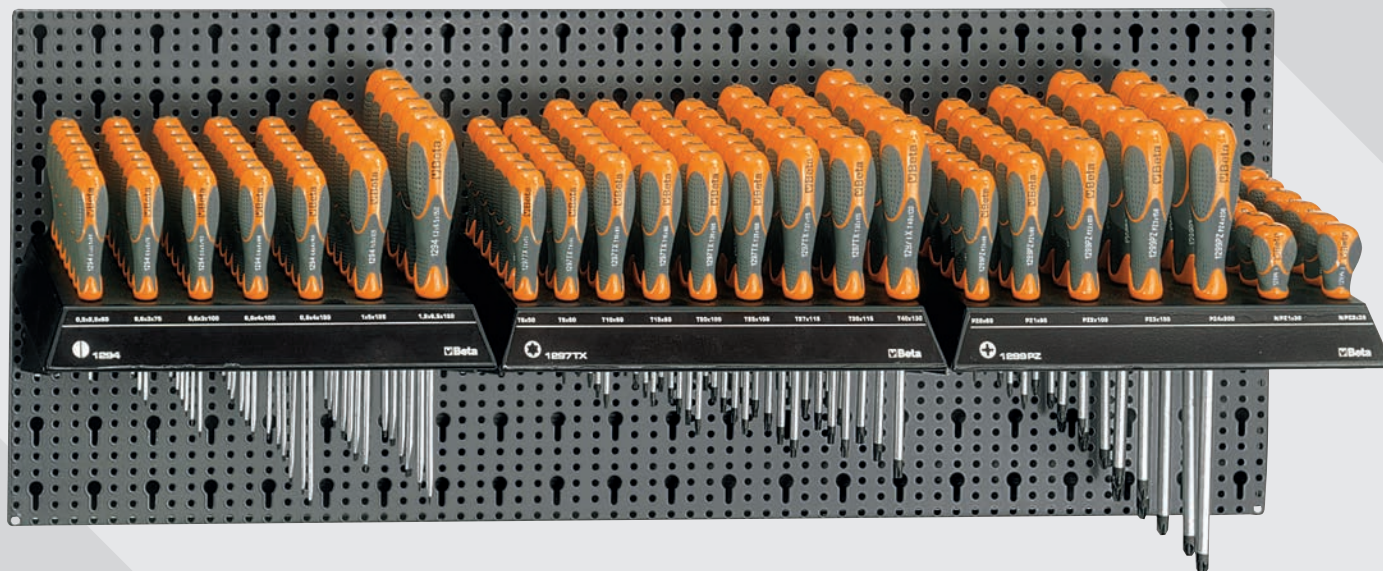
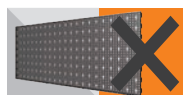
|                                                                                             |  | N°       |
|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------|
| 1032<br> |  | 180 mm 5 |
| 1034<br> |  | 170 mm 5 |
| 1036<br> |  | 175 mm 5 |
| 1038<br> |  | 175 mm 5 |
| 1047                                                                                        |  | 240 mm 4 |
| 1048N                                                                                       |  | 250 mm 5 |
| 1052                                                                                        |  | 240 mm 4 |

|                                                                                               |  | N°                 |
|-----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------|
| 1082BM<br> |   | 160 mm 5           |
| 1084BM<br> |   | 160 mm 3           |
| 1150BM<br> |   | 180 mm<br>200 mm 5 |
| 1166BM<br> |   | 160 mm 5           |
| 1741                                                                                          |   | 4                  |



# 6600 M/315

066000315



1293BX/DD



1293BX/DF



1293BX/DE



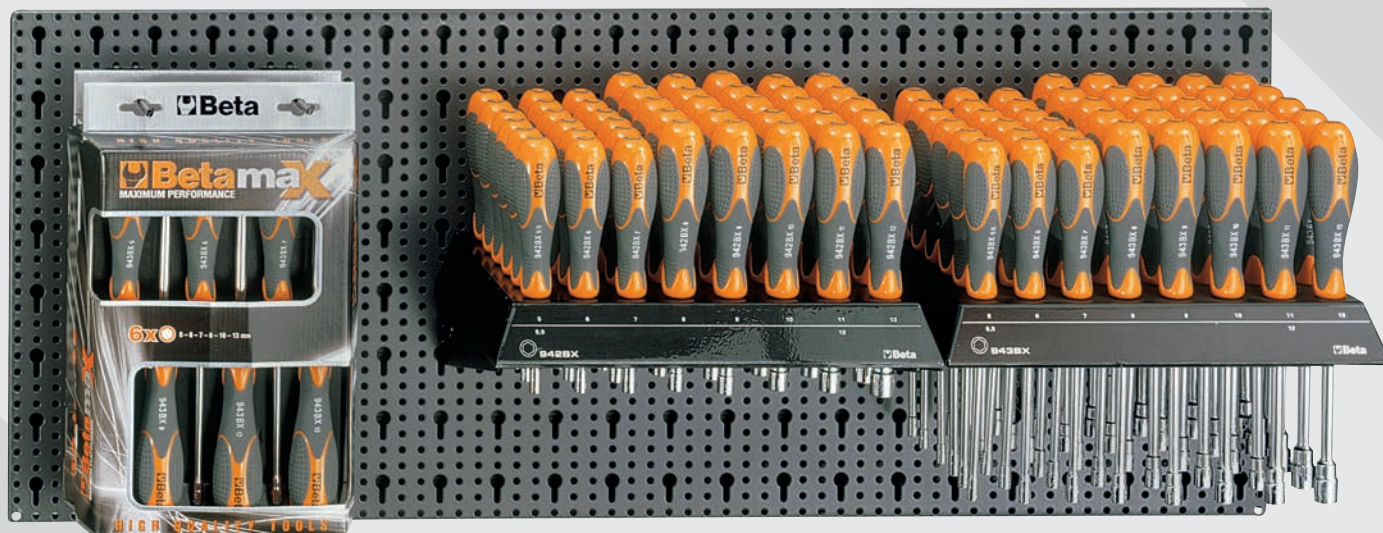
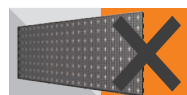
|      |                                                                                     |                                                                      | N° |
|------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------|----|
| 1294 |  | 2,5x60 mm<br>3x75 mm<br>3x100 mm<br>4x100 mm<br>4x150 mm<br>5x125 mm | 7  |
|      |                                                                                     | 6,5x150 mm                                                           | 6  |

|        |                                                                                     |                             | N°     |
|--------|-------------------------------------------------------------------------------------|-----------------------------|--------|
| 1297TX |  | T6-T8-T10<br>T15-T20<br>T25 | 7      |
|        |                                                                                     | T27-T30<br>T40              | 6<br>5 |

|              |                                                                                       |                   | N°     |
|--------------|---------------------------------------------------------------------------------------|-------------------|--------|
| 1299PZ       |  | PZ0<br>PZ1        | 7      |
|              |                                                                                       | PZ2<br>PZ3<br>PZ4 | 6<br>5 |
| 1299N/<br>PZ |  | PZ1<br>PZ2        | 6      |

# 6600 M/320

066000320



943BX/D6

2X



942BX/DG



943BX/DG



| 943BX |                                                                                     | N° |
|-------|-------------------------------------------------------------------------------------|----|
| ○     |  | 1  |
|       | 5 mm                                                                                |    |
|       | 6 mm                                                                                |    |
|       | 7 mm                                                                                |    |
|       | 8 mm                                                                                |    |
|       | 10 mm                                                                               |    |
|       | 13 mm                                                                               |    |

| 942BX |                                                                                     | N° |
|-------|-------------------------------------------------------------------------------------|----|
| ○     |  |    |
|       | 5-5,5 mm                                                                            | 3  |
|       | 6-7 mm                                                                              | 6  |
|       | 8-9-10 mm                                                                           | 5  |
|       | 11 mm                                                                               | 2  |
|       | 12 mm                                                                               | 3  |
|       | 13 mm                                                                               | 5  |

| 943BX |                                                                                       | N° |
|-------|---------------------------------------------------------------------------------------|----|
| ○     |  |    |
|       | 5-5,5 mm                                                                              | 3  |
|       | 6-7 mm                                                                                | 6  |
|       | 8-9-10 mm                                                                             | 5  |
|       | 11 mm                                                                                 | 2  |
|       | 12 mm                                                                                 | 3  |
|       | 13 mm                                                                                 | 5  |

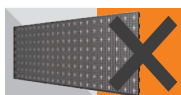


# 6600 M/326

066000326



155



1263/E85



1263/E70

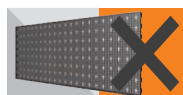


|       |  | N°          |
|-------|--|-------------|
| 1260  |  | 2,5x50 mm 7 |
|       |  | 2,5x75 mm 6 |
|       |  | 3x75 mm     |
|       |  | 3x100 mm 7  |
|       |  | 3,5x100 mm  |
|       |  | 4x100 mm    |
|       |  | 4x125 mm 6  |
|       |  | 5,5x125 mm  |
|       |  | 5,5x150 mm  |
|       |  | 6,5x150 mm  |
| 1260E |  | 8x150 mm 4  |
|       |  | 10x200 mm 3 |
|       |  | 12x250 mm 2 |
| 1260N |  | 4x30 mm 6   |
|       |  | 6,5x30 mm   |

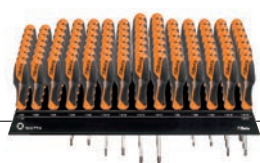
|       |  | N°           |
|-------|--|--------------|
| 1262  |  | PH0x60 mm 7  |
|       |  | PH0x100 mm   |
|       |  | PH1x80 mm 6  |
|       |  | PH1x120 mm   |
|       |  | PH2x100 mm 9 |
|       |  | PH2x150 mm 5 |
|       |  | PH3x150 mm 4 |
|       |  | PH4x200 mm 4 |
|       |  | PH2x150 mm 5 |
|       |  | PH3x175 mm 4 |
| 1262E |  | PH2x150 mm 5 |
|       |  | PH3x175 mm 4 |
| 1262N |  | PH1x30 mm 6  |
|       |  | PH2x30 mm    |

# 6600 M/327

066000327



1263/E62



1263/E39



1267TX



|     | N° |
|-----|----|
| T5  | 5  |
| T6  | 6  |
| T7  | 5  |
| T8  | 6  |
| T9  | 5  |
| T10 |    |
| T15 | 6  |
| T20 |    |
| T25 | 5  |
| T27 | 4  |
| T30 |    |
| T40 | 2  |
| T45 |    |

1268

RTX

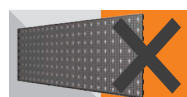


|     | N° |
|-----|----|
| T9  |    |
| T10 |    |
| T15 | 6  |
| T20 |    |
| T25 |    |
| T27 | 4  |
| T30 | 3  |
| T40 | 2  |



# 6600 M/330

066000330



1263/D10

2X



1263/E50



1263/E40



|       |  |                                                               | N° |
|-------|--|---------------------------------------------------------------|----|
| 1260  |  | 3x75 mm<br>3,5x100 mm<br>4x125 mm<br>5,5x150 mm<br>6,5x150 mm | 1  |
| 1260N |  | 4x30 mm                                                       | 1  |
| 1262  |  | PH0x60 mm<br>PH1x80 mm<br>PH2x100 mm                          | 1  |
| 1262N |  | PH1x30 mm                                                     | 1  |

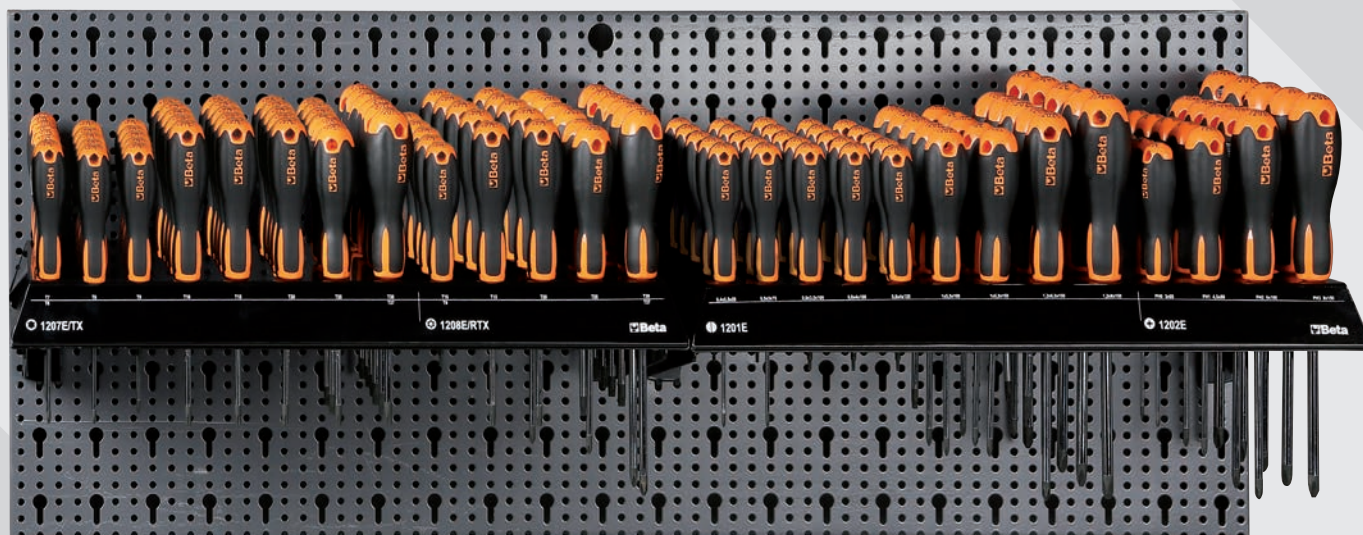
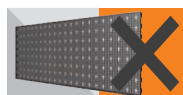
|      |  |                                                                                                | N°          |
|------|--|------------------------------------------------------------------------------------------------|-------------|
| 1264 |  | 2,5x60 mm<br>3x75 mm<br>3x100 mm<br>4x100 mm<br>4x125 mm<br>5x125 mm<br>5x150 mm<br>6,5x150 mm | 7<br>6<br>5 |

|           |  |                                 | N°          |
|-----------|--|---------------------------------|-------------|
| 1269PZ    |  | PZ0<br>PZ1<br>PZ2<br>PZ3<br>PZ4 | 7<br>6<br>5 |
| 1269N /PZ |  | PZ1<br>PZ2                      | 6           |

# 6600 M/371

066000371

162



1203E/E1P



1203E/E10P



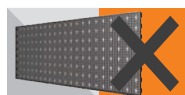
|                |  | N°    |
|----------------|--|-------|
| 1207E/TX<br>⊕  |  | T6 4  |
|                |  | T7 3  |
|                |  | T8 7  |
|                |  | T9    |
|                |  | T10   |
|                |  | T15 6 |
|                |  | T20   |
|                |  | T25   |
|                |  | T27 3 |
|                |  | T30   |
| 1208E/RTX<br>⊕ |  | T9 3  |
|                |  | T10   |
|                |  | T15 6 |
|                |  | T20   |
|                |  | T25   |
|                |  | T27 3 |
|                |  | T30   |

|            |  | N°           |
|------------|--|--------------|
| 1201E<br>⊖ |  | 2,5x50 mm    |
|            |  | 3x75 mm      |
|            |  | 3,5x100 mm 7 |
|            |  | 4x100 mm     |
|            |  | 4x125 mm     |
|            |  | 5,5x100 mm   |
|            |  | 5,5x150 mm 6 |
| 1202E<br>⊕ |  | 6,5x150 mm   |
|            |  | 8x150 mm 5   |
|            |  | PH0x60 mm 7  |
|            |  | PH1x80 mm 6  |
|            |  | PH2x100 mm   |
|            |  | PH3x150 mm 5 |



# 6600 M/380

066000380



1263MC/D8

2X



1273MQ/F-D6

2X



1273MQ/D6

2X



|        |  |                                                              | N° |
|--------|--|--------------------------------------------------------------|----|
| 1260MC |  | 2,5x50 mm<br>3x75 mm<br>4x100 mm<br>5,5x150 mm<br>6,5x150 mm | 1  |
| 1262MC |  | PH0x60 mm<br>PH1x80 mm<br>PH2x100 mm                         | 1  |

|          |  |                                                      | N° |
|----------|--|------------------------------------------------------|----|
| 1274MQ/F |  | 3,5x100 mm<br>4,5x100 mm<br>5,5x125 mm<br>6,5x150 mm | 1  |
| 1272MQ/F |  | PH1x80 mm<br>PH2x100 mm                              | 1  |

|        |  |                                      | N° |
|--------|--|--------------------------------------|----|
| 1274MQ |  | 3x100 mm<br>4x100 mm<br>5,5x125 mm   | 1  |
| 1272MQ |  | PH0x60 mm<br>PH1x80 mm<br>PH2x100 mm | 1  |

1257LPH/S8

2X



|        |  |                                                              | N° |
|--------|--|--------------------------------------------------------------|----|
| 1257LP |  | 0,4x2 mm<br>0,4x2,5 mm<br>0,5x3 mm<br>0,6x3,5 mm<br>0,8x4 mm | 1  |
| 1257PH |  | PH00<br>PH0<br>PH1                                           | 1  |

|       |  |          | N° |
|-------|--|----------|----|
| 1253  |  | 150/250V | 5  |
| 1253A |  | 125/250V | 5  |
| 1254  |  | 6÷24V    | 5  |

Beta  
SHOP  
in Shop

# 6600 M/406

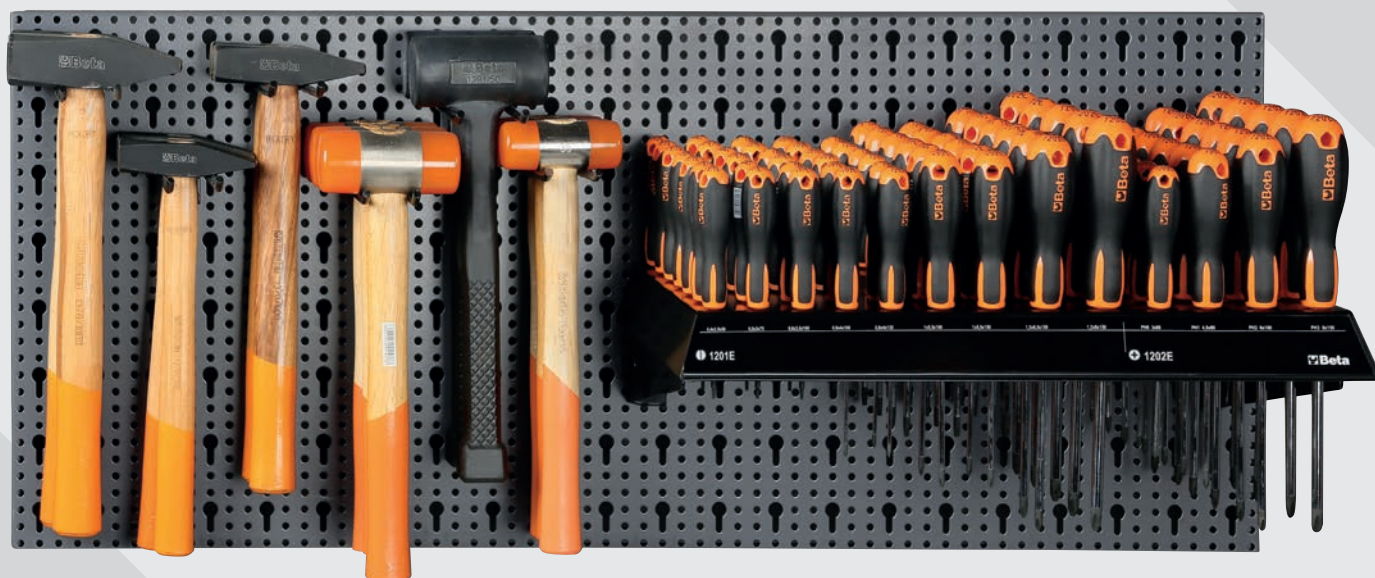
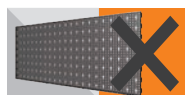
066000406



107



6



|      |                                                                                     |         | N° |
|------|-------------------------------------------------------------------------------------|---------|----|
| 1370 |  | 300 g   | 5  |
|      |                                                                                     | 500 g   |    |
|      |                                                                                     | 1000 g  | 4  |
| 1390 |  | Ø 35 mm | 5  |
|      |                                                                                     | Ø 45 mm | 4  |
| 1391 |  | Ø 50 mm | 2  |

1203E/E1P

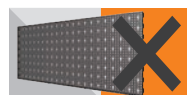


|            |                                                                                     |            | N° |
|------------|-------------------------------------------------------------------------------------|------------|----|
| 1201E<br>● |  | 2,5x50 mm  |    |
|            |                                                                                     | 3x75 mm    |    |
|            |                                                                                     | 3,5x100 mm | 7  |
|            |                                                                                     | 4x100 mm   |    |
|            |                                                                                     | 4x125 mm   |    |
|            |                                                                                     | 5,5x100 mm |    |
|            |                                                                                     | 5,5x150 mm | 6  |
| 1202E<br>+ |  | 6,5x150 mm |    |
|            |                                                                                     | 8x150 mm   | 5  |
|            |                                                                                     | PH0x60 mm  | 7  |
|            |                                                                                     | PH1x80 mm  | 6  |
|            |                                                                                     | PH2x100 mm |    |
|            |                                                                                     | PH3x150 mm | 5  |



# 6600 M/417

066000417



|       |                                                                                     |        | N° |
|-------|-------------------------------------------------------------------------------------|--------|----|
| 1370  |  | 300 g  |    |
|       |                                                                                     | 400 g  | 5  |
|       |                                                                                     | 500 g  |    |
|       |                                                                                     | 800 g  | 4  |
|       |                                                                                     | 1000 g |    |
|       |                                                                                     | 1500 g | 2  |
| 1370T |  | 300 g  | 5  |
|       |                                                                                     | 500 g  |    |
|       |                                                                                     | 800 g  | 4  |
|       |                                                                                     | 1000 g | 2  |
|       |                                                                                     | 1500 g |    |

# 6600 M/427

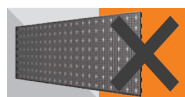
066000427



24



12

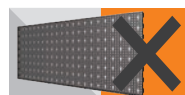


|       |                                                                                     |                                          | N° |
|-------|-------------------------------------------------------------------------------------|------------------------------------------|----|
| 1380  |  | 1000 g<br>1500 g<br>2000 g               | 2  |
| 1380S |  | 800 g<br>1000 g                          | 2  |
| 1385  |  | 600 g<br>800 g<br>1000 g                 | 2  |
| 1392  |  | Ø 30 mm<br>Ø 35 mm<br>Ø 40 mm<br>Ø 50 mm | 2  |



# 6600 M/430

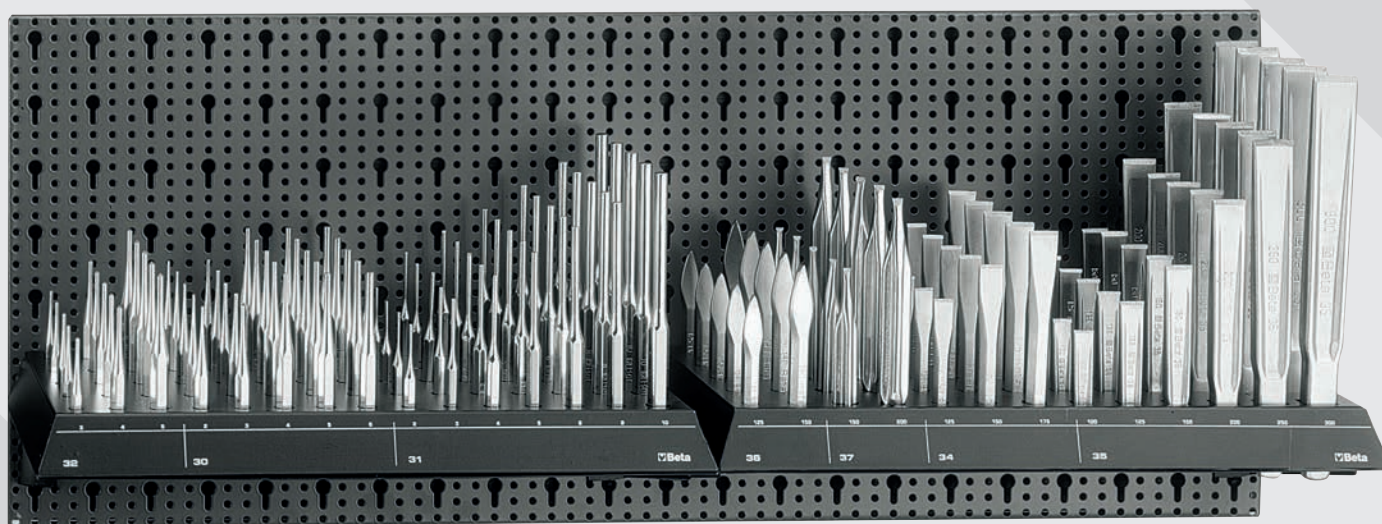
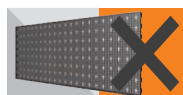
066000430



|      |                                                                                     |         | N° |
|------|-------------------------------------------------------------------------------------|---------|----|
| 1390 |  | Ø 22 mm | 5  |
|      |                                                                                     | Ø 28 mm |    |
|      |                                                                                     | Ø 35 mm |    |
|      |                                                                                     | Ø 45 mm |    |
|      |                                                                                     | Ø 60 mm |    |
| 1391 |  | Ø 35 mm | 2  |
|      |                                                                                     | Ø 50 mm |    |
|      |                                                                                     | Ø 55 mm |    |
|      |                                                                                     | Ø 65 mm |    |

# 6600 M/440

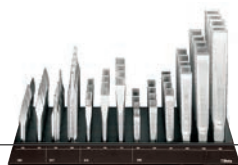
066000440



38/DS1



38/DS2



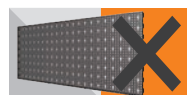
|    |                                                                                     |                        | N° |
|----|-------------------------------------------------------------------------------------|------------------------|----|
| 30 |  | Ø 2-3-4<br>5-6 mm      | 5  |
| 31 |  | Ø 2-3-4-5<br>6-8-10 mm | 5  |
| 32 |  | Ø 3-4-5 mm             | 5  |

|    |                                                                                     |                                                          | N° |
|----|-------------------------------------------------------------------------------------|----------------------------------------------------------|----|
| 34 |  | 125 mm<br>150 mm<br>175 mm                               | 5  |
| 35 |  | 100 mm<br>125 mm<br>150 mm<br>200 mm<br>250 mm<br>300 mm | 5  |
| 36 |  | 125 mm<br>150 mm                                         | 5  |
| 37 |  | 150 mm<br>200 mm                                         | 5  |



# 6600 M/456

066000456



|        |                                                                                     |        | N° |
|--------|-------------------------------------------------------------------------------------|--------|----|
| 1044N  |  | 250 mm | 5  |
| 1047   |  | 240 mm | 5  |
| 1048N  |  | 175 mm | 3  |
|        |                                                                                     | 250 mm | 5  |
|        |                                                                                     | 300 mm | 4  |
|        |                                                                                     | 400 mm | 4  |
| 1048VN |  | 175 mm | 3  |
|        |                                                                                     | 250 mm | 5  |
|        |                                                                                     | 300 mm | 4  |
| 1048BM |  | 250 mm | 3  |

# 6600 M/465

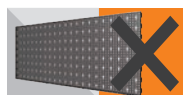
066000465



36



20



|     |  |           | N° |
|-----|--|-----------|----|
| 332 |  | Ø 3÷16 mm | 6  |
| 334 |  | Ø 3÷30 mm | 3  |
| 336 |  | Ø 6÷38 mm | 3  |
| 338 |  | Ø 6÷67 mm | 2  |
| 340 |  | Ø 0÷26 mm | 2  |
| 342 |  | Ø 0÷42 mm | 2  |

|        |  |                         | N° |
|--------|--|-------------------------|----|
| 342A   |  | Ø 0÷50 mm               | 2  |
| 359    |  | 1"÷1 1/4"               | 2  |
| 359CH  |  | 1 1/2"                  | 2  |
| 388A/1 |  | Ø 6-8<br>10 mm          | 2  |
| 388A/2 |  | Ø 1/4"<br>5/16"<br>3/8" | 2  |
| 392C   |  | Ø 25÷65<br>mm           | 2  |

|      |  |          | N° |
|------|--|----------|----|
| 393  |  | 270 mm   | 2  |
| 395  |  | 15÷32 mm | 2  |
| 395T |  | 10÷32 mm | 2  |



# 6600 M/480

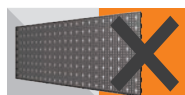
066000480



18



17



|     |                                                                                     |  N° |
|-----|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| 362 |  | 350<br>(Ø 60 mm)                                                                       |
|     |                                                                                     | 2                                                                                      |
| 363 |  | 450<br>(Ø 76 mm)                                                                       |
|     |                                                                                     | 2                                                                                      |
| 375 |  | 320<br>(Ø 34 mm)                                                                       |
|     |                                                                                     | 2                                                                                      |
| 378 |  | 410<br>(Ø 49 mm)                                                                       |
|     |                                                                                     | 2                                                                                      |
| 384 |  | Ø 115 mm 2                                                                             |

# 6600 M/485

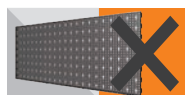
066000485



12



12





# 6600 M/510

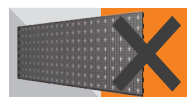
066000510



16



10



|      |                                                                                     |                                      | N° |
|------|-------------------------------------------------------------------------------------|--------------------------------------|----|
| 1101 |  | 300 mm<br>350 mm<br>450 mm<br>600 mm | 3  |
| 1102 |  | 230 mm                               | 4  |

# 6600 M/532

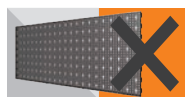
066000532



24



11

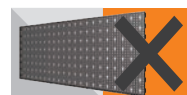


|       |                                                                                     |  | N° |
|-------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|
| 1112  |  | 200 mm                                                                              | 2  |
|       |                                                                                     | 250 mm                                                                              | 4  |
|       |                                                                                     | 300 mm                                                                              | 2  |
| 1114  |  | 250 mm<br>350 mm                                                                    | 2  |
| 1120A |  | 280 mm                                                                              | 2  |
| 1122  |  | 250 mm                                                                              | 2  |
| 1123  |  | 250 mm                                                                              | 2  |
| 1124  |  | 250 mm                                                                              | 2  |
| 1125  |  | 250 mm                                                                              | 2  |
| 1126  |  | 250 mm                                                                              | 2  |



# 6600 M/534

066000534



|         |  |        | N° |
|---------|--|--------|----|
| 1128FX  |  | 145 mm | 5  |
| 1128BSX |  | 148 mm | 10 |
| 1130BMX |  | 185 mm | 4  |
| 1131CK  |  | 203 mm | 3  |
| 1132    |  | 230 mm | 4  |

|        |  |       | N° |
|--------|--|-------|----|
| 1771BM |  | 18 mm | 10 |
| 1772R  |  | 18 mm | 5  |
| 1772M  |  | 18 mm | 5  |
| 1771HD |  | 18 mm | 5  |

# 6600 M/542

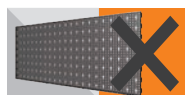
066000542



53



14



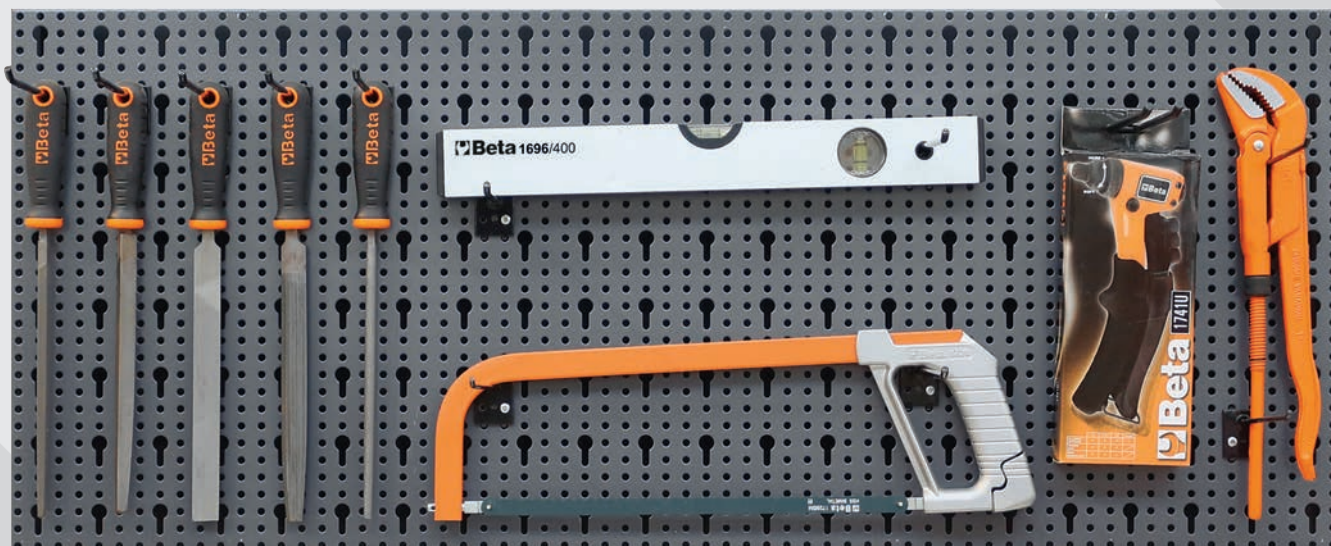
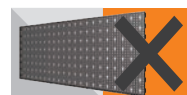
|               |  |          | N° |
|---------------|--|----------|----|
| 1719BM<br>A/M |  | ▷ 200 mm | 5  |
| 1719BM<br>A/P |  | ▮ 200 mm | 5  |
| 1719BM<br>A/Q |  | ■ 200 mm | 5  |
| 1719BM<br>A/R |  | ● 200 mm | 5  |
| 1719BM<br>A/T |  | ▲ 200 mm | 5  |
| 1719BM<br>RL  |  | ▮ 200 mm | 5  |
| 1719BM<br>RR  |  | ● 200 mm | 5  |

|        |  |        | N° |
|--------|--|--------|----|
| 1725CR |  | 250 mm | 5  |
| 1726   |  | 440 mm | 4  |
| 1727   |  | 515 mm | 4  |
| 1727BM |  | 315 mm | 5  |



# 6600 M/548

066000548



|               |                                                                                     |          | N° |
|---------------|-------------------------------------------------------------------------------------|----------|----|
| 1719BM<br>A/M |  | ▷ 200 mm | 5  |
| 1719BM<br>A/P |  | ▮ 200 mm | 5  |
| 1719BM<br>A/Q |  | ■ 200 mm | 5  |
| 1719BM<br>A/R |  | ● 200 mm | 5  |
| 1719BM<br>A/T |  | ▲ 200 mm | 5  |

|       |                                                                                     |                  |   |
|-------|-------------------------------------------------------------------------------------|------------------|---|
| 1726  |  | 440 mm           | 4 |
| 374   |  | 320<br>(Ø 34 mm) | 3 |
| 1696  |  | 400 mm           | 2 |
| 1741U |  |                  | 3 |

# 6600 M/555

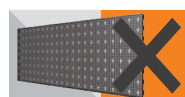
066000555



28



11



|                 |  |                                                       | N° |
|-----------------|--|-------------------------------------------------------|----|
| 1838SLIM        |  | Front: 200 lumen<br>Back: 180 Lumen<br>Spot: 80 Lumen | 4  |
| 1838SW          |  | Front: 1000 lumen<br>Spot: 200 Lumen                  | 4  |
| 1838<br>COMPACT |  | Front: 300 lumen<br>Spot: 150 Lumen                   | 3  |
| 1838<br>POCKET  |  | Front: 800 lumen<br>Spot: 250 Lumen                   | 3  |
| 1836AW          |  | Front: 400 lumen<br>Spot: 400 Lumen                   | 3  |

|         |  |                                     | N° |
|---------|--|-------------------------------------|----|
| 1833MW  |  | 1000 Lumen                          | 3  |
| 1833XSW |  | 250 Lumen                           | 4  |
| 1838AM  |  | Front: 200 lumen<br>Spot: 120 Lumen | 2  |
| 1839BRW |  |                                     | 2  |



# 6600 M/561

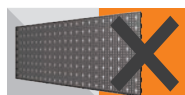
066000561



60



14



|      |  |                | N° |
|------|--|----------------|----|
| 435  |  | /0<br>M2÷M8    | 5  |
|      |  | /1<br>M3÷M10   | 3  |
|      |  | /1,5<br>M3÷M12 |    |
|      |  | /2<br>M4÷M14   |    |
|      |  | /3<br>M5÷M21   | 2  |
| 436  |  | /1<br>M3÷M8    | 5  |
|      |  | /2<br>M5÷M12   | 2  |
|      |  | /1<br>M3÷M8    |    |
| 436L |  | /2<br>M5÷M12   | 1  |
|      |  | /1<br>M3÷M8    | 1  |

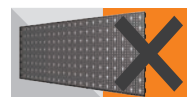
446/C30



|         |  |             | N° |
|---------|--|-------------|----|
| 430     |  | M3x0,5 mm   | 3  |
|         |  | M4x0,7 mm   |    |
|         |  | M5x0,8 mm   |    |
| 440     |  | M6x1 mm     | 1  |
|         |  | M8x1,25 mm  |    |
|         |  | M10x1,5 mm  |    |
|         |  | M12x1,75 mm |    |
|         |  | M12x1,75 mm |    |
| 435/1,5 |  | M3÷M12      | 1  |
| 444/1   |  | Ø 25,4 mm   | 1  |

# 6600 M/565

066000565



410/SP19

6X



410



Ø 1÷10 x 0,5 mm

1

410K



| N°      |
|---------|
| Ø 3 mm  |
| Ø 4 mm  |
| Ø 5 mm  |
| Ø 6 mm  |
| Ø 7 mm  |
| Ø 8 mm  |
| Ø 9 mm  |
| Ø 10 mm |

10

410/SP25

4X



410



Ø 1÷13 x 0,5 mm

1

Beta  
SHOP  
in shop



# 6600 M/566

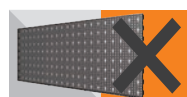
066000566



324



12



412/SP19

6X



412



Ø 1+10 x 0,5 mm

1

412K



Ø 3 mm  
Ø 4 mm  
Ø 5 mm  
Ø 6 mm  
Ø 7 mm  
Ø 8 mm  
Ø 9 mm  
Ø 10 mm

10

412/SP25

4X



412



Ø 1+13 x 0,5 mm

1

# 6600 M/567

066000567

294

12



415/SP19

6X



415



Ø 1+10 x 0,5 mm

1

415K



| N°      |
|---------|
| Ø 3 mm  |
| Ø 4 mm  |
| Ø 5 mm  |
| Ø 6 mm  |
| Ø 7 mm  |
| Ø 8 mm  |
| Ø 9 mm  |
| Ø 10 mm |

10

415/SP25

4X



415



Ø 1+13 x 0,5 mm

1



# 6600 M/589

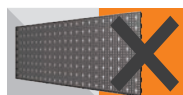
066000589



31



13



|           |  |        | N° |
|-----------|--|--------|----|
| 1691BM    |  | 5 m    | 5  |
|           |  | 8 m    |    |
|           |  | 10 m   |    |
| 1696A     |  | 185 mm | 2  |
|           |  | 8 m    |    |
| 1693 20   |  |        | 3  |
| 1690L/2   |  | 2 m    | 5  |
| 1694A/L   |  | 50 m   | 2  |
| 1694B/L50 |  | 50 m   | 2  |

Beta  
SHOP  
in shop

# 6600 M/592

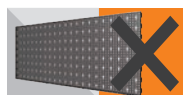
066000592



40



12



|          |                                                                                     |                  | N° |
|----------|-------------------------------------------------------------------------------------|------------------|----|
| 1704     |  | 600 mm           | 4  |
| 1700N/PM |  | 250 mm<br>300 mm | 4  |
| 1701N/PM |  | 300 mm           | 4  |
| 1702N/PM |  | 70 mm            | 4  |

|      |                                                                                     |                      | N° |
|------|-------------------------------------------------------------------------------------|----------------------|----|
| 1380 |  | 1000 g<br>2000 g     | 4  |
| 1375 |  | 300 g                | 3  |
| 93C  |  | 19x22 mm<br>21x22 mm | 3  |
| 93   |  | 21x22 mm             | 3  |



# 6600 M/643

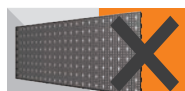
066000643

1000 V

90



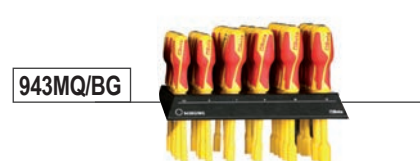
6



|                            |  |        | N° |
|----------------------------|--|--------|----|
| 850MQ<br>△1000 V<br>⊕<br>⊗ |  | 233 mm | 3  |
| 1082MQ<br>△1000 V<br>⊕     |  | 160 mm | 3  |
| 1150MQ<br>△1000 V<br>⊕     |  | 180 mm | 3  |
| 1048MQ<br>△1000 V<br>⊕     |  | 250 mm | 2  |
| 1166MQ<br>△1000 V<br>⊕     |  | 160 mm | 4  |
| 1777MQ/U<br>△1000 V<br>⚡   |  |        | 2  |



1273MQ/E4



943MQ/BG

|                               |  |                                                      | N° |
|-------------------------------|--|------------------------------------------------------|----|
| 1272MQ/F<br>△1000 V<br>⊕<br>⊗ |  | PH1x80 mm<br>PH2x100 mm                              | 3  |
| 1274MQ/F<br>△1000 V<br>⊕<br>⊗ |  | 3,5x100 mm<br>4,5x100 mm<br>5,5x125 mm<br>6,5x150 mm | 3  |
| 1275MQ/C<br>△1000 V<br>⊕<br>⊗ |  | PH1 LPP<br>4,5x80 mm                                 | 5  |
| 1276MQ/C<br>△1000 V<br>⊕<br>⊗ |  | PZ1 LPP<br>4,5x80 mm                                 | 5  |
| 1279MQ/F<br>△1000 V<br>⊕<br>⊗ |  | PZ1 4,5x80 mm                                        | 3  |
|                               |  | PZ2 6x100 mm                                         | 2  |

|                            |  |                                                  | N° |
|----------------------------|--|--------------------------------------------------|----|
| 943MQ<br>△1000 V<br>⊕<br>⊗ |  | 5,5 mm<br>6 mm<br>7 mm<br>8 mm<br>10 mm<br>13 mm | 5  |

# 6600 M/650

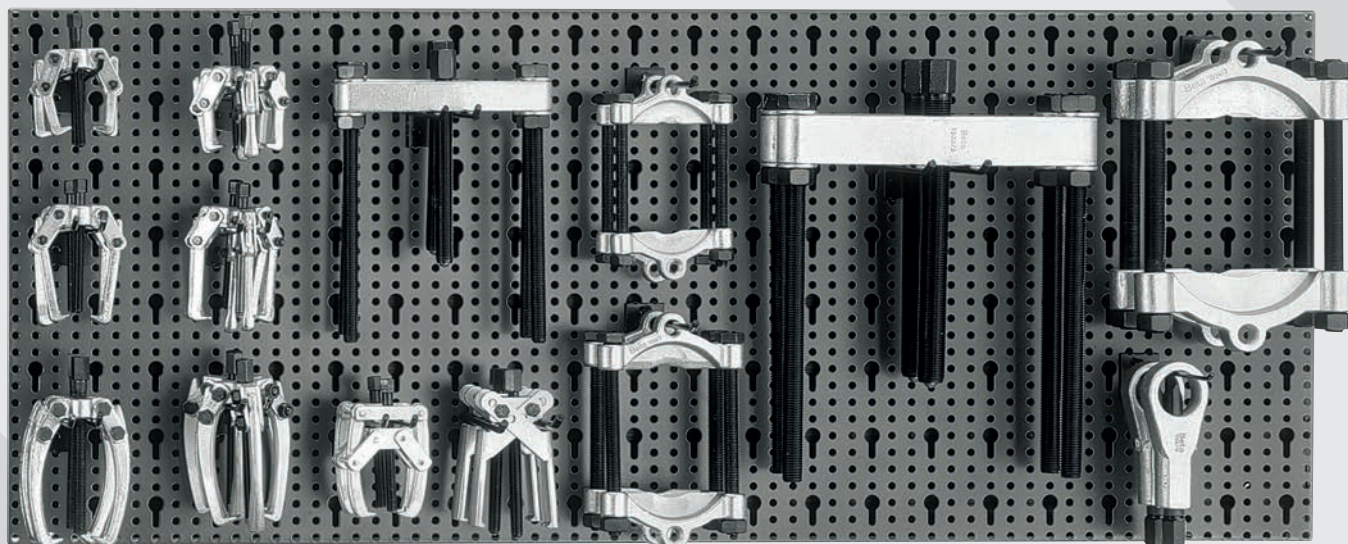
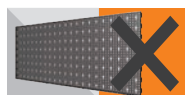
066000650



28



14



|      |                                                                                     |  | N° |
|------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|
| 1506 |  | 10÷50 mm                                                                            | 2  |
| 1508 |  | 6÷100 mm /1                                                                         | 2  |
| 1515 |  | 0÷60 mm /1                                                                          | 2  |
|      |                                                                                     | 0÷70 mm /2                                                                          |    |
|      |                                                                                     | 0÷90 mm /3                                                                          |    |
| 1516 |  | 0÷60 mm /1                                                                          | 2  |
|      |                                                                                     | 0÷70 mm /2                                                                          |    |
|      |                                                                                     | 0÷90 mm /3                                                                          |    |
| 1533 |  | 45÷140 mm /2                                                                        | 2  |
|      |                                                                                     | 55÷205 mm /3                                                                        |    |

|         |                                                                                     |  | N° |
|---------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|
| 1534    |  | /1<br>5÷60 mm                                                                       | 2  |
|         |                                                                                     | /2<br>12÷75 mm                                                                      |    |
|         |                                                                                     | /3<br>22÷115 mm                                                                     |    |
|         |                                                                                     |                                                                                     |    |
| 1709/18 |  | M16                                                                                 | 2  |



# 6600 M/657

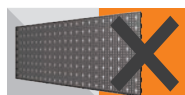
066000657



17



14



|       |                                                                                     |                 | N° |
|-------|-------------------------------------------------------------------------------------|-----------------|----|
| 1500N |  | /0<br>18÷65 mm  | 3  |
|       |                                                                                     | /1<br>23÷70 mm  |    |
|       |                                                                                     | /2<br>23÷100 mm |    |
|       |                                                                                     | /3<br>35÷140 mm | 2  |
|       |                                                                                     | /4<br>35÷190 mm |    |
|       |                                                                                     | /5<br>43÷250 mm |    |
| 1518  |  | /1<br>24÷100 mm | 1  |
| 1521  |  | /1<br>0÷110 mm  | 1  |

# 6600 M/658

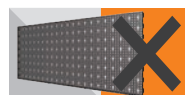
066000658



14



12



|      |  |                 | N° |
|------|--|-----------------|----|
| 1500 |  | /1<br>25÷80 mm  | 3  |
|      |  | /2<br>25÷130 mm |    |
|      |  | /3<br>50÷160 mm | 2  |
|      |  | /4<br>60÷200 mm |    |
|      |  | /5<br>80÷250 mm |    |
| 1501 |  | /1<br>25÷130 mm | 2  |



# 6600 M/716

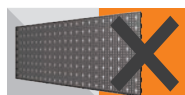
066000716



64



4



|                |  |             | N° |
|----------------|--|-------------|----|
| 720<br><br>12" |  | 10 mm       | 4  |
|                |  | 11-12 mm    | 2  |
|                |  | 13 mm       | 4  |
|                |  | 14-15-16 mm | 2  |
|                |  | 17 mm       | 4  |
|                |  | 18 mm       | 2  |
|                |  | 19-21-22 mm | 4  |
|                |  | 23 mm       | 2  |
|                |  | 24 mm       | 4  |
|                |  | 27 mm       | 3  |
|                |  | 30-32-36 mm | 2  |
| 720/15<br>12"  |  | □1/2x■3/8   | 2  |
| 720/16<br>12"  |  | □1/2x■3/4   | 2  |
| 720/20<br>12"  |  | 75 mm       | 2  |
| 720/21<br>12"  |  | 125 mm      | 2  |
| 720/25<br>12"  |  |             | 1  |

|                      |  |                       | N° |
|----------------------|--|-----------------------|----|
| 1927XM<br>12"<br>CE  |  | 10.000 rpm<br>770 Nm  | 1  |
| 1927P<br>12"<br>CE   |  | 7.500 rpm<br>1.750 Nm | 1  |
| 1927G<br>12"<br>CE   |  | 8.500 rpm<br>325 Nm   | 1  |
| 1928XM<br>3/4"<br>CE |  | 4.800 rpm<br>1.600 Nm | 1  |

# 6600 M/811

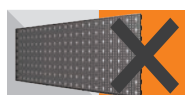
066000811



22



7



|          |  |                   | N° |
|----------|--|-------------------|----|
| 1479N/S5 |  |                   | 3  |
| 1479L/K4 |  |                   | 3  |
| 1478T    |  | 240 mm            | 3  |
| 1479     |  | 285 mm            | 3  |
| 1478NSS  |  | 180 mm            | 4  |
| 1360/K6  |  | Ø 34 mm<br>320 mm | 2  |
| 1345     |  | 40 mm             | 4  |



# 6600 M/812

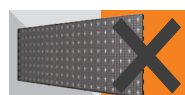
066000812



27



10



|          |  |        | N° |
|----------|--|--------|----|
| 1472FC/L |  | 630 mm | 3  |
| 1482SN   |  | 260 mm | 5  |
| 1473FN   |  |        | 3  |
| 1472FC   |  | 210 mm | 5  |

|          |  |                      | N° |
|----------|--|----------------------|----|
| 1473A    |  | 230 mm               | 3  |
| 1472AU/P |  | Ø 18+54 mm<br>630 mm | 3  |
| 1473     |  | 275 mm               | 3  |
| 1472AU   |  | Ø 18+53 mm<br>275 mm | 2  |

# 6600 M/813

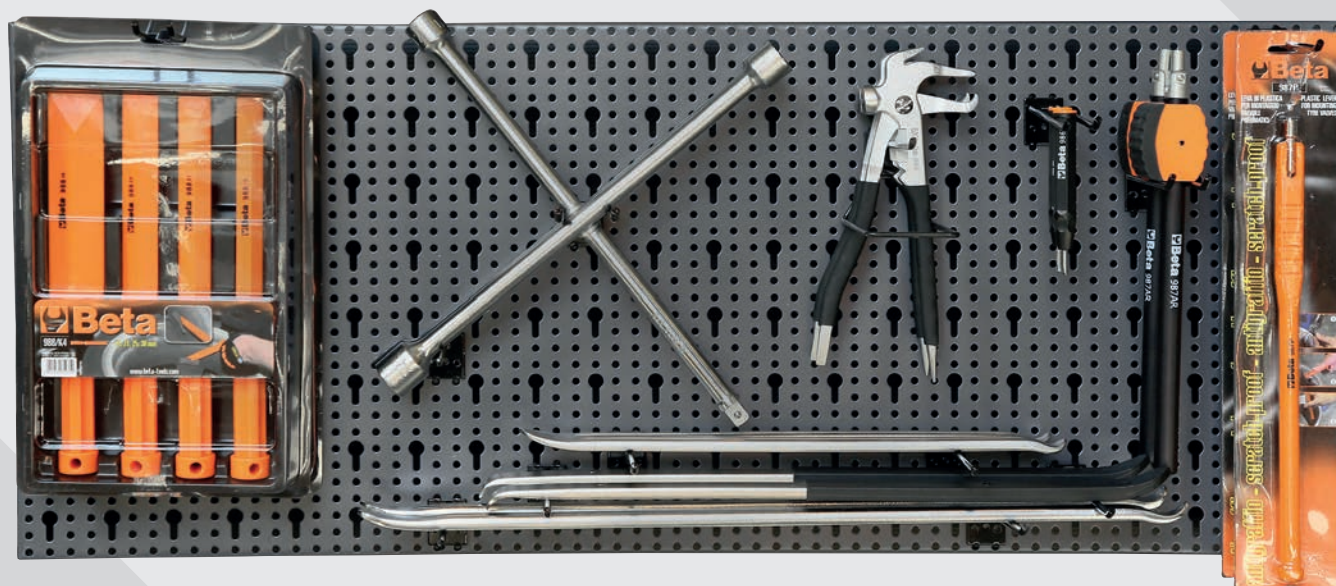
066000813



31



13



|       |                                                                                     |                       | N° |
|-------|-------------------------------------------------------------------------------------|-----------------------|----|
| 962   |  | 400 mm                | 5  |
|       |                                                                                     | 600 mm                | 3  |
| 962P  |  | 490 mm                | 2  |
| 979   |  | 17x19x22x<br>■ 1/2 mm | 2  |
| 986PT |  | 120 mm                | 2  |
| 987AR |  | 305 mm                | 2  |
| 987P  |  | 335 mm                | 5  |

|        |                                                                                     |                                  | N° |
|--------|-------------------------------------------------------------------------------------|----------------------------------|----|
| 988/K4 |  | 19 mm<br>21 mm<br>25 mm<br>38 mm | 2  |
| 989    |  | 250 mm                           | 2  |



# 6600 M/842

066000842



36



15

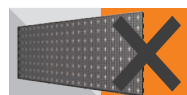


|       |  |                              | N°       |
|-------|--|------------------------------|----------|
| 1482  |  | Ø 89÷170 mm                  | 2        |
| 1488  |  | Ø 60÷110 mm                  | 2        |
| 1488L |  | Ø 60÷160 mm                  | 3        |
| 1490  |  | Ø max 160 mm<br>Ø max 240 mm | 1/1<br>3 |
| 1491  |  | Ø 65÷110 mm                  | 3        |
| 1491R |  |                              | 10       |

|         |  |              | N° |
|---------|--|--------------|----|
| 1492/2  |  | Ø 80÷110 mm  | 3  |
| 1493X/1 |  | Ø 60÷80 mm   | 2  |
| 1496/C  |  | ■ 8x ■ 10 mm | 3  |
| 1758LG  |  | L=365 mm     | 2  |

# 8600 R/11

086000011



|             |                                                                                     |     | N° |
|-------------|-------------------------------------------------------------------------------------|-----|----|
| 8002ZD      |  | M5  | 20 |
|             |                                                                                     | M6  | 20 |
|             |                                                                                     | M8  | 10 |
|             |                                                                                     | M10 | 10 |
| 8003ZD      |  | M5  | 10 |
|             |                                                                                     | M6  | 10 |
|             |                                                                                     | M8  | 5  |
|             |                                                                                     | M10 | 5  |
| 8005Z<br>c€ |  | M5  | 30 |
|             |                                                                                     | M6  | 20 |
|             |                                                                                     | M8  | 15 |
|             |                                                                                     | M10 | 15 |
|             |                                                                                     | M12 | 6  |
|             |                                                                                     | M14 | 6  |
| 8006Z<br>c€ |  | M5  | 30 |
|             |                                                                                     | M6  | 20 |
|             |                                                                                     | M8  | 15 |
|             |                                                                                     | M10 | 4  |
|             |                                                                                     | M12 | 2  |

|             |                                                                                     |     | N° |
|-------------|-------------------------------------------------------------------------------------|-----|----|
| 8007Z<br>c€ |  | M5  | 6  |
|             |                                                                                     | M6  | 4  |
|             |                                                                                     | M8  | 4  |
|             |                                                                                     | M10 | 4  |
| 8009FD      |  | M8  | 2  |
|             |                                                                                     | M10 | 2  |
|             |                                                                                     | M12 | 2  |
| 8009Z<br>c€ |  | M8  | 4  |
|             |                                                                                     | M10 | 4  |
|             |                                                                                     | M12 | 2  |
|             |                                                                                     | M14 | 2  |



# 8600 R/12

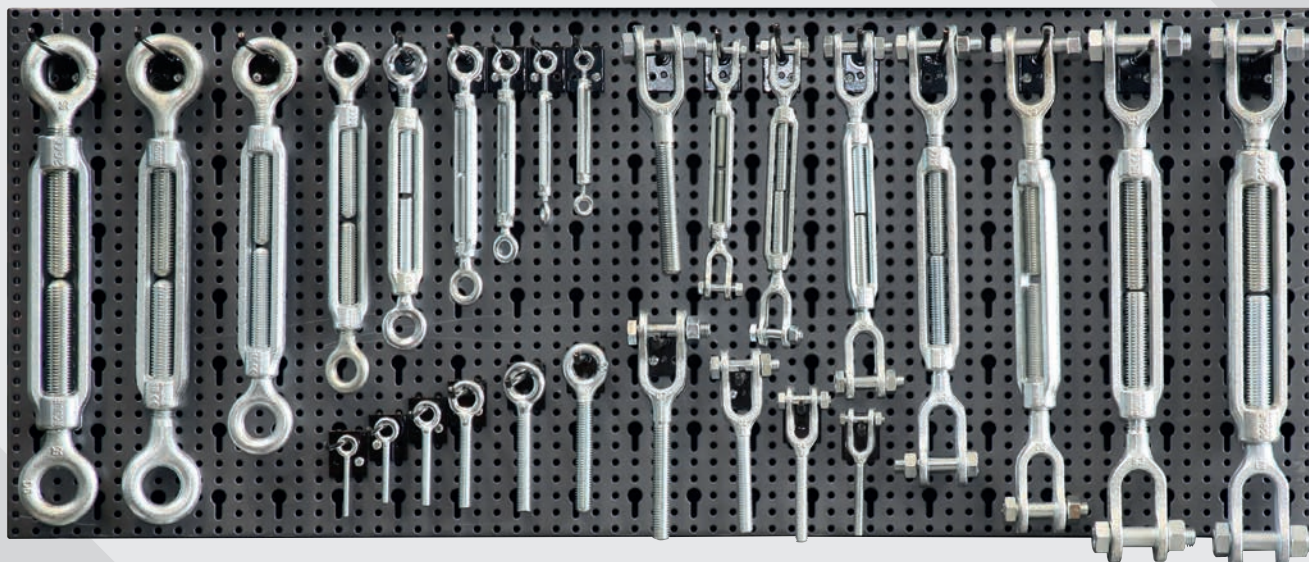
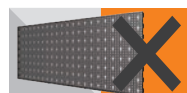
086000012



259



27



|             |                                                                                     |     | N° |
|-------------|-------------------------------------------------------------------------------------|-----|----|
| 8002ZD      |  | M5  | 20 |
|             |                                                                                     | M6  |    |
|             |                                                                                     | M8  |    |
|             |                                                                                     | M10 |    |
|             |                                                                                     | M12 |    |
| 8005Z<br>CE |  | M14 | 5  |
|             |                                                                                     | M5  | 30 |
|             |                                                                                     | M6  |    |
|             |                                                                                     | M8  | 20 |
|             |                                                                                     | M10 | 15 |
|             |                                                                                     | M12 | 10 |
|             |                                                                                     | M14 | 6  |
|             |                                                                                     | M16 | 2  |
| 8009Z<br>CE |  | M18 | 4  |
|             |                                                                                     | M20 | 6  |
|             |                                                                                     | M8  | 4  |
|             |                                                                                     | M10 |    |
|             |                                                                                     | M12 |    |
|             |                                                                                     | M14 | 2  |
| 8009FD      |  | M16 |    |
|             |                                                                                     | M18 |    |
|             |                                                                                     | M20 |    |
|             |                                                                                     | M8  | 2  |
|             |                                                                                     | M10 |    |

# 8600 R/13

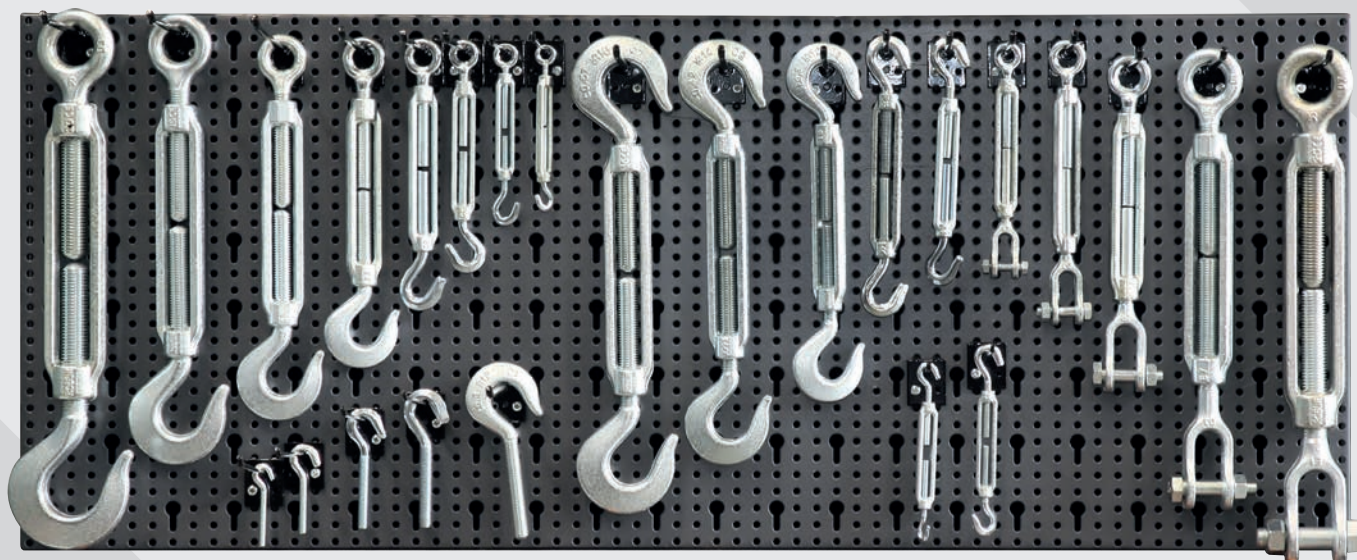
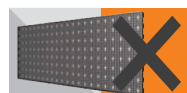
086000013



230



25



|             |                                                                                     | N°     |
|-------------|-------------------------------------------------------------------------------------|--------|
| 8003ZD      |  | M5 15  |
|             |                                                                                     | M6 12  |
|             |                                                                                     | M8 10  |
|             |                                                                                     | M10 6  |
|             |                                                                                     | M12 6  |
|             |                                                                                     | M16 4  |
| 8006Z<br>cē |  | M5 30  |
|             |                                                                                     | M6 20  |
|             |                                                                                     | M8 20  |
|             |                                                                                     | M10 15 |
|             |                                                                                     | M12 10 |
|             |                                                                                     | M14 8  |
| 8007Z<br>cē |  | M5 10  |
|             |                                                                                     | M6 8   |
|             |                                                                                     | M8 8   |
|             |                                                                                     | M10 6  |
|             |                                                                                     | M12 4  |
|             |                                                                                     | M14 2  |
| 8010Z<br>cē |  | M16 2  |
|             |                                                                                     | M20 2  |
|             |                                                                                     | M8 6   |
|             |                                                                                     | M10 4  |

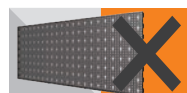




1862



60



|             |  |        | N°  |
|-------------|--|--------|-----|
| 8016<br>€   |  | 3 mm   | 100 |
|             |  | 5 mm   | 50  |
|             |  | 6 mm   |     |
|             |  | 8 mm   | 30  |
|             |  | 10 mm  |     |
|             |  | 13 mm  | 15  |
| 8020A       |  | 4 mm   | 150 |
|             |  | 5 mm   |     |
|             |  | 6 mm   | 100 |
|             |  | 8 mm   | 50  |
|             |  | 10 mm  | 30  |
|             |  | 12 mm  | 10  |
| 8025<br>€   |  | 5 mm   | 25  |
|             |  | 6 mm   |     |
|             |  | 8 mm   |     |
|             |  | 10 mm  | 15  |
| 8040EZ<br>€ |  | M6     | 30  |
|             |  | M8     | 20  |
|             |  | M10    |     |
|             |  | M12    | 10  |
| 8042EZ<br>€ |  | M6     | 30  |
|             |  | M8     | 20  |
|             |  | M10    |     |
|             |  | M12    | 10  |
| 8051S<br>€  |  | 250 kg | 15  |
|             |  | 500 kg | 10  |

|       |  |           | N° |
|-------|--|-----------|----|
| 8074  |  | 4x40 mm   | 50 |
|       |  | 5x50 mm   |    |
|       |  | 6x60 mm   | 40 |
|       |  | 8x80 mm   | 30 |
|       |  | 10x100 mm | 20 |
| 8074A |  | 5x50 mm   | 30 |
|       |  | 6x60 mm   |    |
|       |  | 10x100 mm | 10 |
| 8074G |  | 5x50 mm   | 30 |
|       |  | 6x60 mm   |    |
|       |  | 8x80 mm   | 20 |
|       |  | 10x100 mm | 10 |
| 8080  |  | 4x40 mm   | 50 |
|       |  | 5x49 mm   |    |
|       |  | 6x57 mm   | 40 |
|       |  | 8x74 mm   | 30 |
| 8083  |  | 3 mm      | 40 |
|       |  | 4 mm      | 30 |
|       |  | 5 mm      | 20 |
|       |  | 6 mm      | 15 |
| 8302Z |  | M5        | 30 |
|       |  | M6        | 20 |
|       |  | M8        |    |
|       |  |           |    |
| 8303Z |  | M5        | 30 |
|       |  | M6        | 20 |
|       |  | M8        |    |
|       |  |           |    |

|        |  |         | N° |
|--------|--|---------|----|
| 8381SL |  | 22 mm   | 20 |
|        |  | 27 mm   | 15 |
|        |  | 34 mm   | 10 |
|        |  | 43 mm   |    |
|        |  |         |    |
| 8515V  |  | 24,5 mm | 10 |
|        |  |         |    |
| 8515Z  |  | 24,5 mm | 10 |
|        |  |         |    |

# 8600 R/114

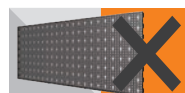
086000114



1045



52



|             |  |         | N°  |
|-------------|--|---------|-----|
| 8016<br>cē  |  | 3 mm    | 50  |
|             |  | 5 mm    | 25  |
|             |  | 6 mm    |     |
|             |  | 8 mm    | 15  |
|             |  | 10 mm   |     |
| 8020A       |  | 13 mm   |     |
|             |  | 2-3 mm  | 150 |
|             |  | 4 mm    | 150 |
|             |  | 5 mm    | 100 |
|             |  | 6 mm    | 50  |
| 8025<br>cē  |  | 8 mm    | 30  |
|             |  | 10 mm   | 10  |
|             |  | 12 mm   |     |
|             |  | 5 mm    | 10  |
|             |  | 6 mm    | 5   |
| 8026A<br>cē |  | 8 mm    |     |
|             |  | 10 mm   | 10  |
|             |  | 12 mm   | 5   |
|             |  | 14 mm   |     |
|             |  | 16 mm   | 10  |
| 8029R<br>cē |  | 18 mm   | 5   |
|             |  | 20 mm   |     |
|             |  | 500 kg  | 5   |
|             |  | 750 kg  | 10  |
|             |  | 1000 kg | 8   |
| 8031R<br>cē |  | 2000 kg | 5   |
|             |  | 3250 kg | 2   |
|             |  | 4750 kg |     |

|              |  |        | N° |
|--------------|--|--------|----|
| 8040EZ<br>cē |  | M6     | 20 |
|              |  | M8     |    |
|              |  | M10    | 10 |
|              |  | M12    |    |
|              |  | M16    | 5  |
| 8041<br>cē   |  | M8     | 10 |
|              |  | M10    | 6  |
|              |  | M12    | 4  |
|              |  | M16    | 2  |
| 8042EZ<br>cē |  | M6     | 20 |
|              |  | M8     |    |
|              |  | M10    | 10 |
|              |  | M12    |    |
|              |  | M16    | 5  |
| 8043<br>cē   |  | M8     | 10 |
|              |  | M10    | 6  |
|              |  | M12    | 4  |
|              |  | M16    | 2  |
| 8051S<br>cē  |  | 250 kg | 10 |
|              |  | 500 kg | 5  |
|              |  |        |    |



# 8600 R/225

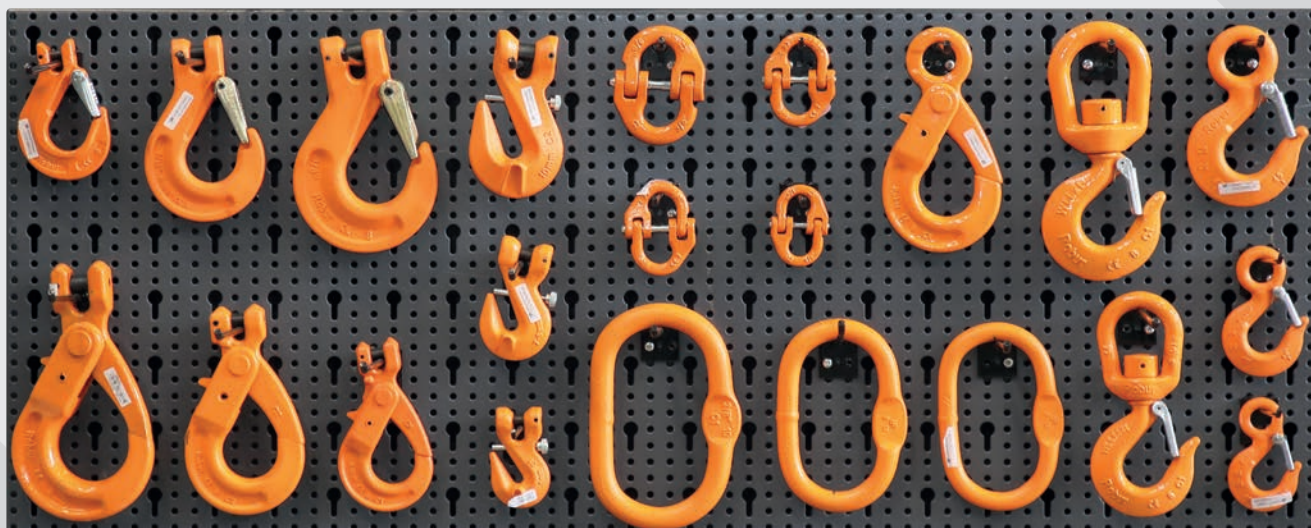
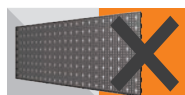
086000225



64



22



|             |  |                               | N°     |
|-------------|--|-------------------------------|--------|
| 8052<br>c€  |  | 800 kg<br>1120 kg<br>2000 kg  | 4      |
| 8057R<br>c€ |  | 2000 kg                       | 2      |
| 8058R<br>c€ |  | 1120 kg<br>2000 kg<br>3150 kg | 4<br>2 |
| 8060R<br>c€ |  | 1120 kg<br>2000 kg<br>3150 kg | 4<br>2 |
| 8061R<br>c€ |  | 1120 kg<br>2000 kg<br>3150 kg | 2      |

|             |  |                                          | N°     |
|-------------|--|------------------------------------------|--------|
| 8063<br>c€  |  | 1120 kg<br>2000 kg                       | 2      |
| 8085R<br>c€ |  | 1600 kg<br>2120 kg<br>3150 kg            | 2      |
| 8090R<br>c€ |  | 1120 kg<br>1500 kg<br>2000 kg<br>3150 kg | 4<br>2 |

# 8600 R/412

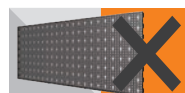
086000412



348



60



|           |  |       | N° |
|-----------|--|-------|----|
| 8205      |  | M4    | 5  |
|           |  | M5    | 10 |
|           |  | M6    | 5  |
|           |  | M8    | 5  |
|           |  | M10   | 1  |
| 8206      |  | M5    | 5  |
|           |  | M6    | 5  |
|           |  | M8    | 5  |
| 8209      |  | M5    | 5  |
|           |  | M6    | 5  |
|           |  | M8    | 5  |
| 8216<br>€ |  | 3 mm  | 15 |
|           |  | 4 mm  | 10 |
|           |  | 5 mm  | 5  |
|           |  | 6 mm  | 5  |
|           |  | 8 mm  | 5  |
| 8220      |  | 3 mm  | 15 |
|           |  | 4 mm  | 10 |
|           |  | 5 mm  | 5  |
|           |  | 6 mm  | 5  |
|           |  | 8 mm  | 5  |
| 8225      |  | 4 mm  | 10 |
|           |  | 5 mm  | 5  |
|           |  | 6 mm  | 5  |
|           |  | 8 mm  | 5  |
|           |  | 10 mm | 3  |
|           |  | 12 mm | 3  |
| 8240      |  | M6    | 5  |
|           |  | M8    | 5  |
|           |  | M10   | 5  |
|           |  | M12   | 5  |

|       |  |                        | N° |
|-------|--|------------------------|----|
| 8242  |  | M6<br>M8<br>M10<br>M12 | 5  |
| 8249  |  | M5<br>M6<br>M8<br>M10  | 5  |
| 8250  |  | 50 mm<br>70 mm         | 5  |
| 8264  |  | 12 mm                  | 5  |
| 8274  |  | 4,5x40 mm              | 10 |
|       |  | 5x50 mm                | 5  |
|       |  | 6x60 mm                | 5  |
|       |  | 7x70 mm                | 5  |
|       |  | 8x80 mm                | 1  |
|       |  | 10x100 mm              | 1  |
| 8274G |  | 6x60 mm                | 3  |
|       |  | 10x100 mm              | 3  |

|        |  |           | N° |
|--------|--|-----------|----|
| 8276G  |  | 10x100 mm | 3  |
| 8280   |  | 5x50 mm   | 5  |
|        |  | 6x60 mm   | 5  |
|        |  | 7x70 mm   | 5  |
|        |  | 8x80 mm   | 1  |
| 8381SX |  | 22 mm     | 10 |
|        |  | 27 mm     | 10 |
|        |  | 34 mm     | 5  |
|        |  | 49 mm     | 5  |
|        |  | 61 mm     | 5  |



# 8600 R/511

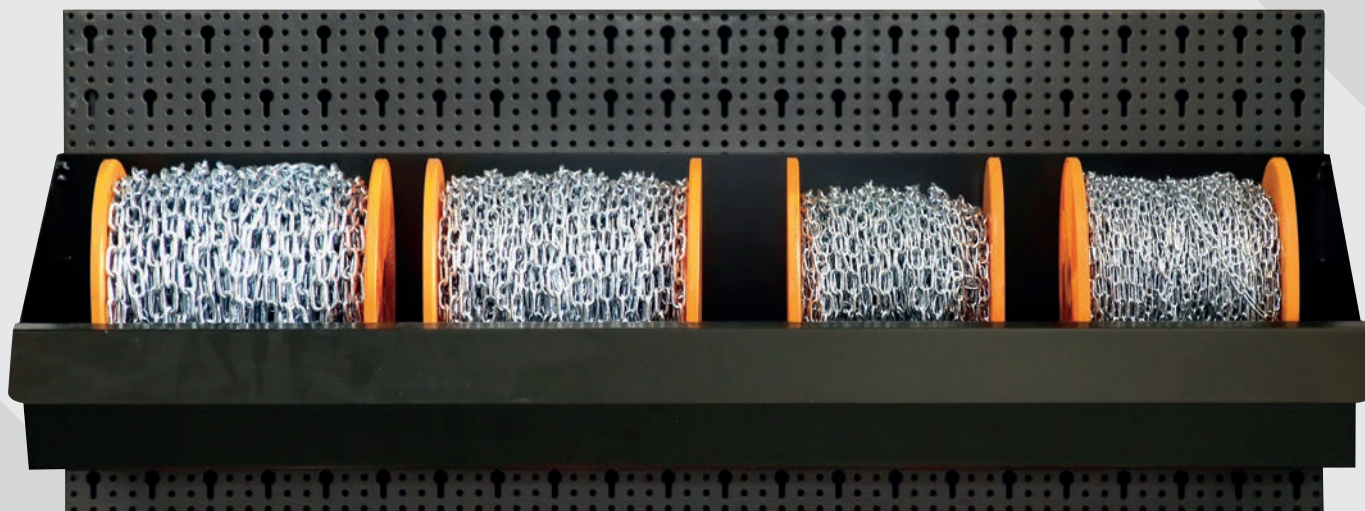
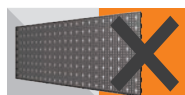
086000511



11



1



8120



|                 | N° |
|-----------------|----|
| Ø 2,2 mm x 75 m | 2  |
| Ø 2,7 mm x 75 m |    |
| Ø 3,4 mm x 60 m | 1  |
| Ø 4,4 mm x 40 m | 2  |
| Ø 4,8 mm x 30 m | 1  |
| Ø 5,5 mm x 25 m | 2  |
| Ø 6,5 mm x 25 m |    |

# 8600 R/601

086000601



50



1



|      |                                                                                     |               | N° |
|------|-------------------------------------------------------------------------------------|---------------|----|
| 8180 |  | 25 mm - 4 m   | 15 |
| 8181 |  | 40 mm - 6 m   | 15 |
| 8182 |  | 40 mm - 8,5 m | 20 |



# 8600 R/602

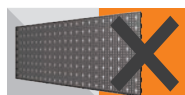
086000602



120



1



|             |                                                                                     |       | N° |
|-------------|-------------------------------------------------------------------------------------|-------|----|
| 8181 6/B4   |  | 6 m   | 6  |
| 8182 8,5/B2 |  | 8,5 m | 8  |
| 8188/K8     |  |       | 10 |

# 8600 R/611

086000611



52



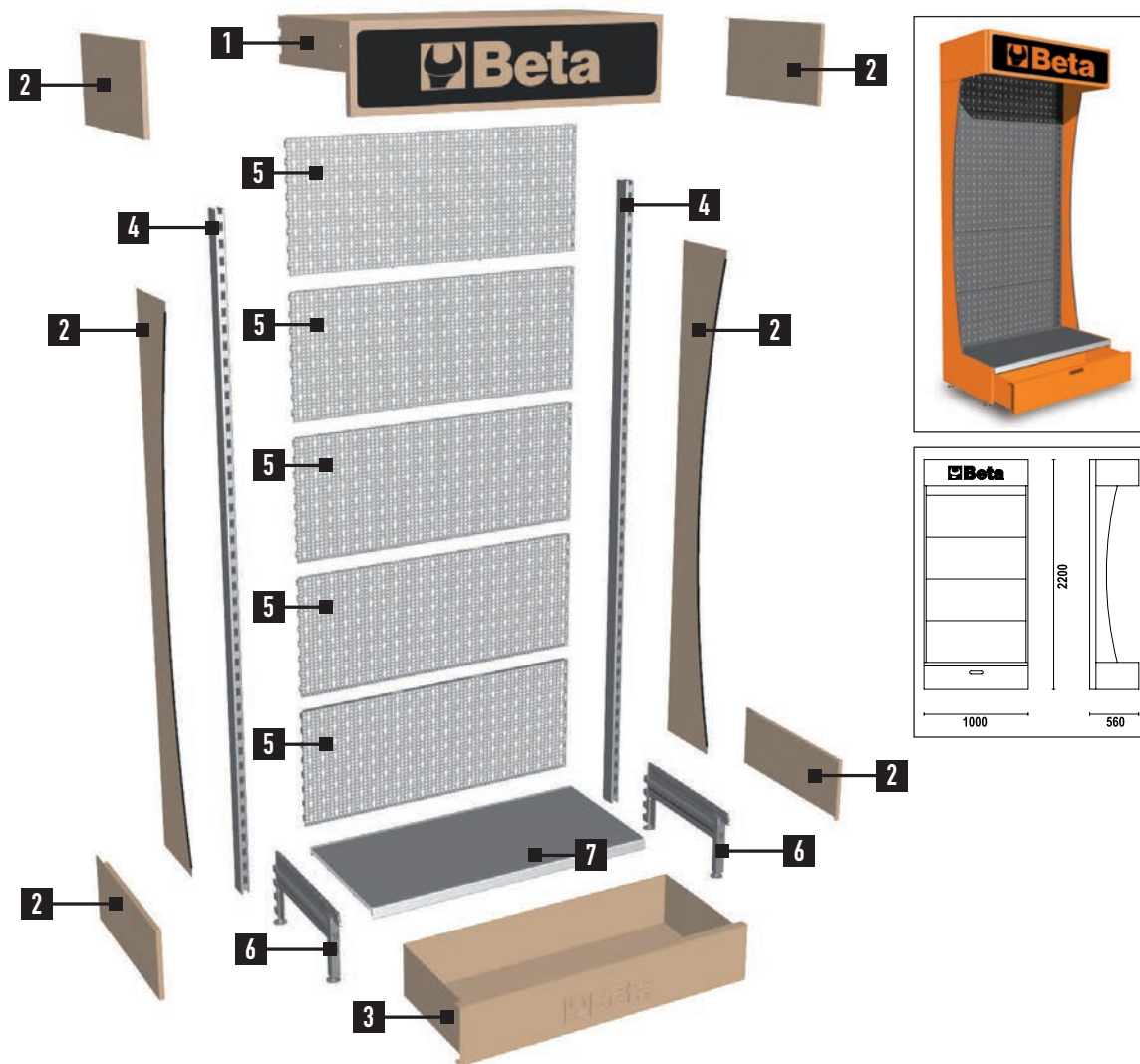
1



|            |                                                                                     |               | N° |
|------------|-------------------------------------------------------------------------------------|---------------|----|
| 8150<br>€€ |  | 1 m - 1000 kg | 10 |
|            |                                                                                     | 2 m - 1000 kg | 8  |
|            |                                                                                     | 3 m - 1000 kg | 6  |
| 8153<br>€€ |  | 2 m - 2000 kg | 8  |
|            |                                                                                     | 3 m - 2000 kg | 6  |
|            |                                                                                     | 4 m - 2000 kg | 4  |
| 8156<br>€€ |  | 3 m - 3000 kg | 6  |
|            |                                                                                     | 4 m - 3000 kg | 4  |

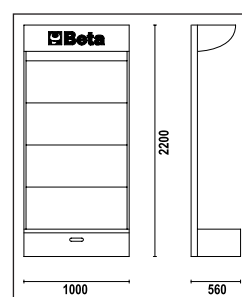
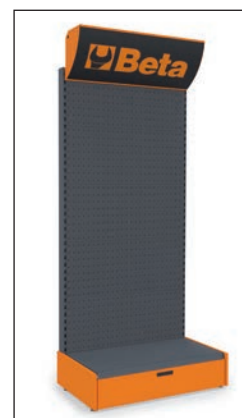
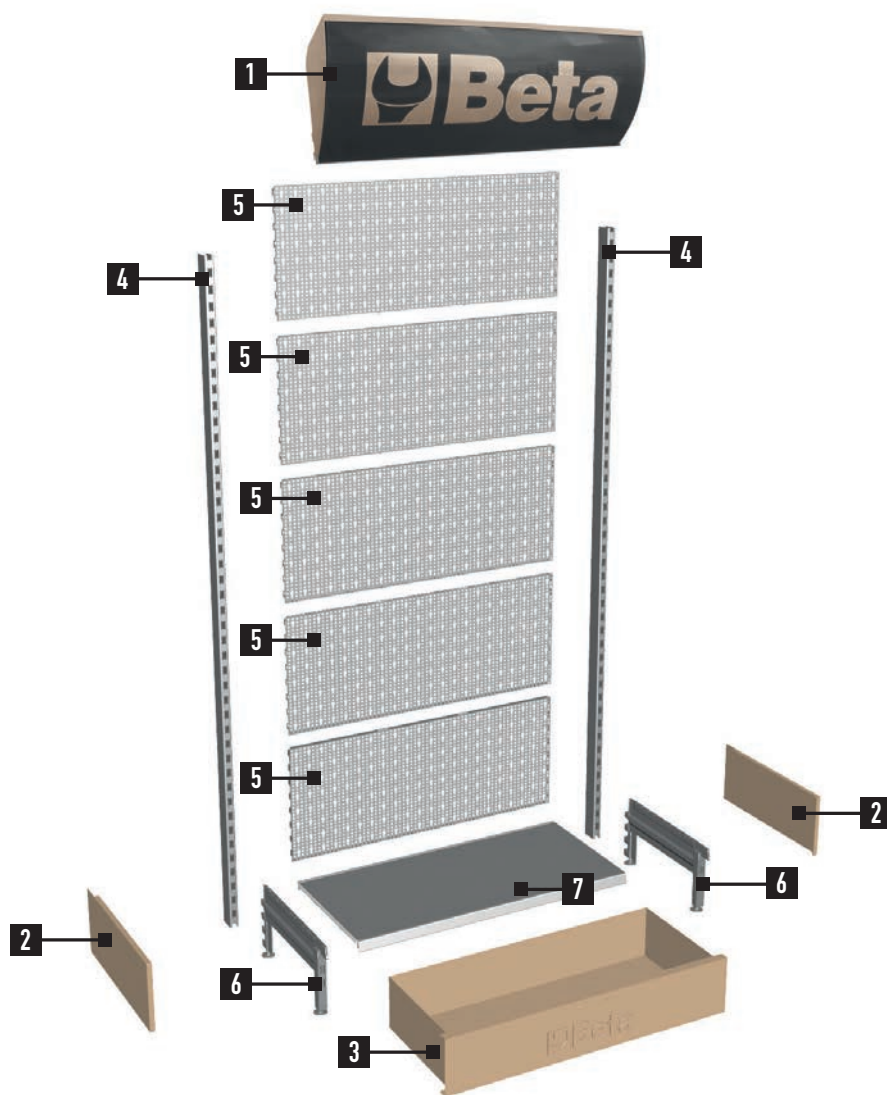




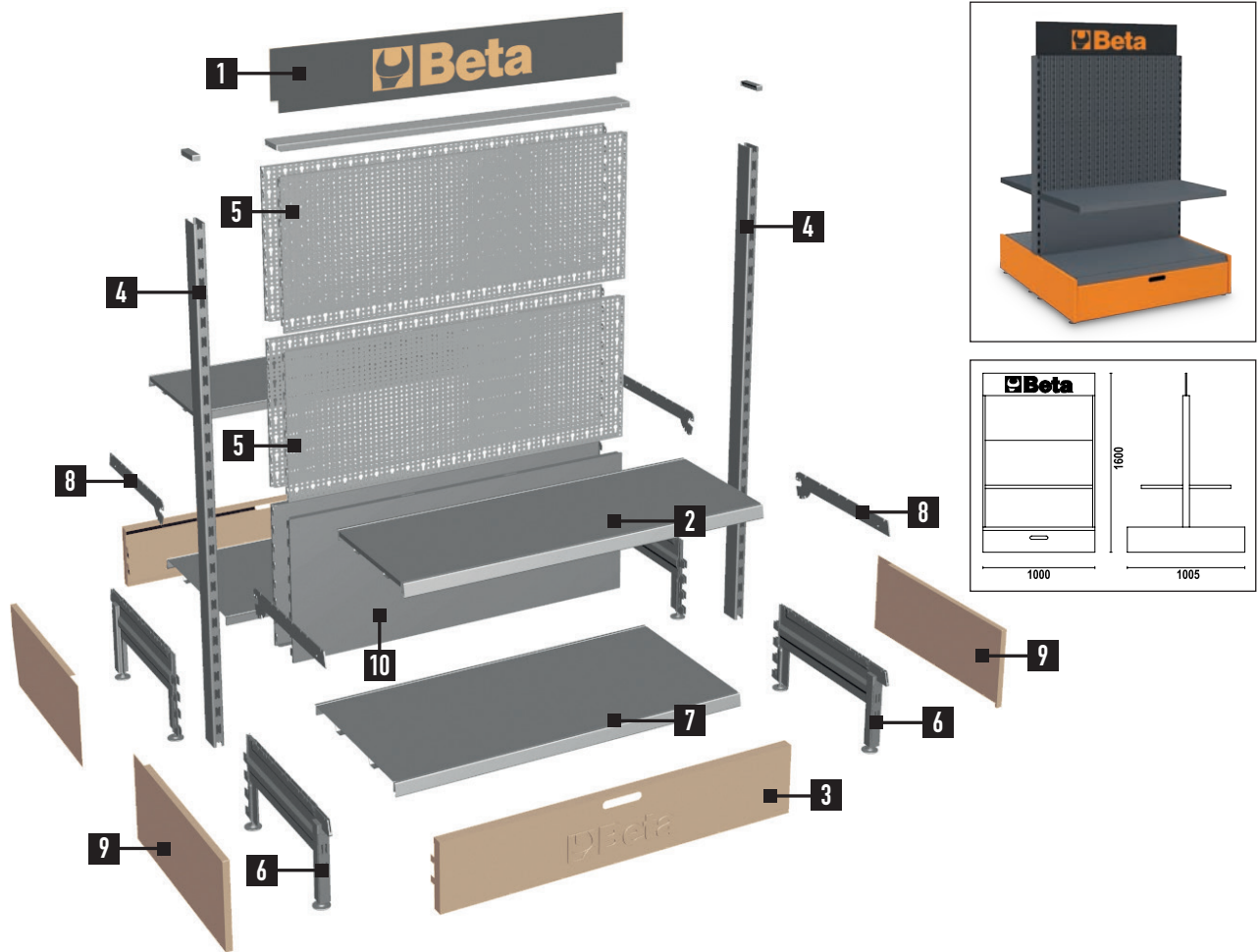


|          |             |           | <b>Espositore a parete</b>    | <b>Wall display</b> | <b>Présentoir mural</b>    | <b>Expositor de pared</b> | <b>Wandständer</b>      | <b>Muur display</b> | <b>Regał przysścienny</b>   | <b>Faliállvány</b> | <b>Expositor de parede</b> | <b>Εκθετήριο τοίχου</b>                 |
|----------|-------------|-----------|-------------------------------|---------------------|----------------------------|---------------------------|-------------------------|---------------------|-----------------------------|--------------------|----------------------------|-----------------------------------------|
| <b>1</b> | 6800 IL/100 | 068000102 | Insegna luminosa parete       | luminous wall signs | enseigne lumineuse         | letrero luminoso          | leuchtschilder für wand | verlichting         | panel oświetleniowy z logo  | világítóttest      | sinal luminoso             | φωτεινές επιγραφές για εκθετήριο τοίχου |
| <b>2</b> | 6800 SP     | 068000110 | Coppie completi spalle parete | pair of side panels | paire de 3 caches lateraux | laterales de pared        | seitenteile wand, paar  | paar zijpaneel\en   | zestaw osłon bocznych       | oldal panelek      | painéis                    | πλήρη ζευγη πτωσ πανέλ τοίχου           |
| <b>3</b> | 6800 CB/100 | 068000104 | Cassetto base                 | base drawer         | tiroir de base             | cajon de base             | basisschublade          | vloerlade           | szuflada do podstawy regatu | basis fiók         | acessórios                 | συρταρία βάσης                          |
| <b>4</b> | 6800 MP/220 | 068000105 | Montanti parete               | uprights            | montant lateral            | montante de pared         | ständerverlängerung     | frame verlenging    | wspornik pionowy            | állványok          | coluna                     | ορθοστάτες τοίχου                       |
| <b>5</b> | 6800 PF/100 | 068000101 | Pannelli forati               | perforated panel    | panneau creux              | módulo expositivo         | gelochertes paneel      | geperforeerd panel  | plyty perforowane           | perforált panel    | painel perfurado           | διατρητα πανέλ                          |
| <b>6</b> | 6800 PI     | 068000106 | Piedini base                  | support             | pied lateral               | pie base                  | basisfuß                | voetsteun           | wspornik podstawy           | basis lábazat      | suporte                    | ποδια βάσης                             |
| <b>7</b> | 6800 RB/100 | 068000103 | Ripiano base                  | base shelves        | etageres base              | estante base              | einlegeböden basis      | plank               | półka podstawy              | basis fedlap       | estante base               | ραφια βάσης                             |





|          |             |           | <b>Espositore a parete</b>    | <b>Wall display</b> | <b>Présentoir mural</b>    | <b>Expositor de pared</b> | <b>Wandständer</b>      | <b>Muur display</b> | <b>Regał przścienny</b>     | <b>Faliállvány</b> | <b>Expositor de parede</b> | <b>Εκθετήριο τοίχου</b>                 |
|----------|-------------|-----------|-------------------------------|---------------------|----------------------------|---------------------------|-------------------------|---------------------|-----------------------------|--------------------|----------------------------|-----------------------------------------|
| <b>1</b> | 6800 L/MT-1 | 068000122 | Insegna luminosa parete       | luminous wall signs | enseigne lumineuse         | letrero luminoso          | leuchtschilder für wand | verlichting         | panel oświetleniowy z logo  | világítótest       | sinal luminoso             | φωτεινες επιγραφες για εκθετηρια τοιχου |
| <b>2</b> | 6800 SP     | 068000110 | Coppie completi spalle parete | pair of side panels | paire de 3 caches lateraux | laterales de pared        | seitenteile wand, paar  | paar zijpaneel\en   | zestaw osłon bocznych       | oldal panelek      | painéis                    | πληρη ζευγη πσω πανελ τοιχου            |
| <b>3</b> | 6800 CB/100 | 068000104 | Cassetto base                 | base drawer         | tiroir de base             | cajon de base             | basisschublade          | vloerlade           | szuflada do podstawy regatu | basis fiók         | acessórios                 | συρταρια βασης                          |
| <b>4</b> | 6800 MP/220 | 068000105 | Montanti parete               | uprights            | montant lateral            | montante de pared         | ständerverlängerung     | frame verlenging    | wspornik pionowy            | állványok          | coluna                     | ορθοστατες τοιχου                       |
| <b>5</b> | 6800 PF/100 | 068000101 | Pannelli forati               | perforated panel    | panneau creux              | módulo expositivo         | gelochertes paneel      | geperforeed panel   | plyty perforowane           | perforált panel    | painel perfurado           | διατρητα πανελ                          |
| <b>6</b> | 6800 PI     | 068000106 | Piedini base                  | support             | pied lateral               | pie base                  | basisfuß                | voetsteun           | wspornik podstawy           | basis lábazat      | suporte                    | ποδια βασης                             |
| <b>7</b> | 6800 RB/100 | 068000103 | Ripiano base                  | base shelves        | etagères base              | estante base              | einlegeböden basis      | plank               | półka podstawy              | basis fedlap       | estante base               | ραφια βασης                             |



|    |              |           | Espositore gondola | Gondola display             | Présentoir gondole      | Expositor góndola          | Gondelaussteller         | "Gondel" vloer display | Regał wolnostojący       | Bemutató gondola                | Expositor gondola    | Εκθετήριο γόνδολα              |
|----|--------------|-----------|--------------------|-----------------------------|-------------------------|----------------------------|--------------------------|------------------------|--------------------------|---------------------------------|----------------------|--------------------------------|
| 1  | 6800 CG/N100 | 068000332 | Crowner gondola    | double-faced crowner        | crowner double face     | crowner bifacial           | doppelseitiger crowner   | topplaat gondola       | gondola koronowa         | kétoldalt polc                  | painel de dupla face | crowner εκθετήριο γόνδολα      |
| 2  | 6800 RP/100  | 068000150 | Ripiani parete     | wall shelf                  | etagere                 | estante de pared           | wandbord                 | legplank               | półki ścienne            | fali                            | acessórios           | ραφια τοιχου                   |
| 3  | 6800 FB/100  | 068000109 | Frontalini base    | base front                  | façade base             | carátula de base           | basis-stirnteil          | vloerafdek-plaat       | osłona przednia podstawy | basis-homlokfal                 | acessórios           | μετωπα βασης                   |
| 4  | 6800 MG/140  | 068000205 | Montanti gondola   | uprights                    | montant lateral         | montante expositor góndola | gondola ständer          | frame verlenging       | wsporniki gondoli        | állványok                       | coluna               | ορθοστατες εκθετηριου γονδολας |
| 5  | 6800 PF/100  | 068000101 | Pannelli forati    | perforated panel            | panneau creux           | módulo expositivo          | gelochertes paneel       | geperforeerd panel     | plyty perforowane        | perforált panel                 | painel perfurado     | διατρητα πανελ                 |
| 6  | 6800 PI      | 068000106 | Piedini base       | support                     | pied lateral            | pie base                   | basisfuß                 | voetsteun              | wspornik podstawy        | basis lábazat                   | suporte              | ποδια βασης                    |
| 7  | 6800 RB/100  | 068000103 | Ripiano base       | base shelves                | etageres base           | estante base               | einlegeböden basis       | plank                  | półka podstawy           | basis fedlap                    | estante base         | ραφια βασης                    |
| 8  | 6800 GR/37   | 068000159 | Ganci per ripiani  | shelp hook                  | crochet étagère         | gancho estante             | haken für bord           | steun voor plank       | wspornik                 | ruhaállvány                     | acessórios           | γαντζοι ραφρων                 |
| 9  | 6800 CB      | 068000211 | Coppia copribase   | pair of base covering sides | paire 2 caches lateraux | carátula base expositor    | basis-stirnteil          | 2 delig vloer panel    | półka podstawy           | pár alapburkolati oldal c68-c64 | base                 | ζευγος καλυμματος βασης        |
| 10 | 6800 FO/100  | 068000108 | Pannelli di fondo  | smooth wall panel           | panneau mural plein     | panel de pared lleno       | durchgehendes wandpaneel | wand paneel vlak       | panel ścienny gładki     | hátsó panel                     | acessórios           | πισω πανελ                     |



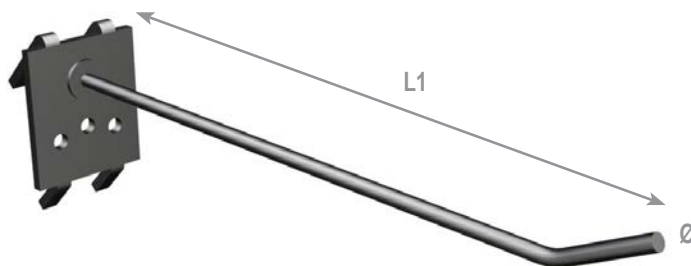


-  Accessori
-  Accessories
-  Accessoires
-  Accesorios
-  Zubehör
-  Accessoires
-  Akcesoria
-  Tartozékok
-  Acessórios
-  Εξαρτήματα



## 6888 S...

-  Ganci singoli
-  Single hooks
-  Crochets simples
-  Ganchos individuales
-  Einzelhaken
-  Enkele haken
-  Haki pojedyncze
-  Kampó
-  Ganchos simples
-  Μόνο γάντζοι

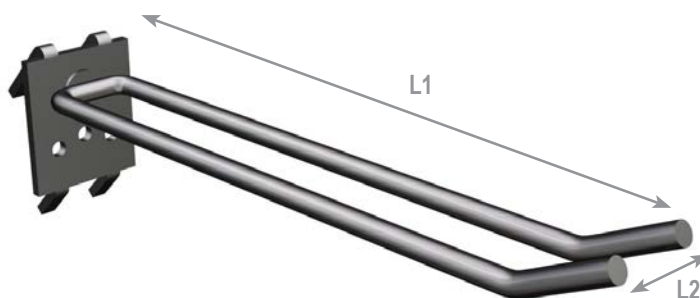


|    | L1<br>mm | Ø<br>mm |  |  |
|----|----------|---------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| S1 | 150      | 3,4     | 10                                                                                | 068880011                                                                         |
| S1 | 150      | 5,2     | 10                                                                                | 068880012                                                                         |



## 6888 D...

-  Ganci doppi
-  Double hooks
-  Crochets doubles
-  Ganchos dobles
-  Doppelhaken
-  Dubbele haken
-  Haki podwójne
-  Duplakampó
-  Ganchos duplos
-  Διπλοί γάντζοι

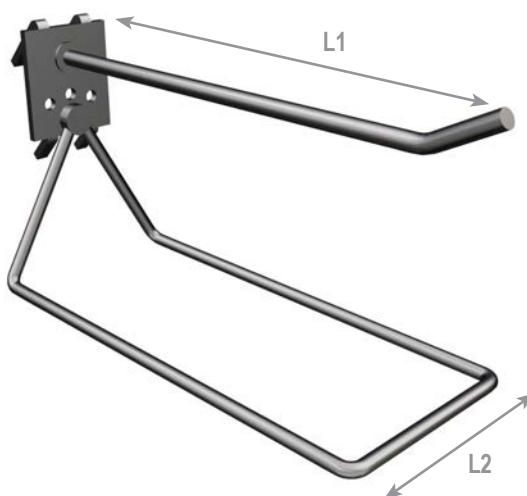


|    | L1<br>mm | L2<br>mm |  |  |
|----|----------|----------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| D1 | 150      | 15       | 5                                                                                   | 068880021                                                                           |
| D2 | 150      | 22       | 5                                                                                   | 068880022                                                                           |
| D4 | 150      | 32       | 5                                                                                   | 068880024                                                                           |
| D5 | 150      | 44       | 5                                                                                   | 068880025                                                                           |



## 6888 T...

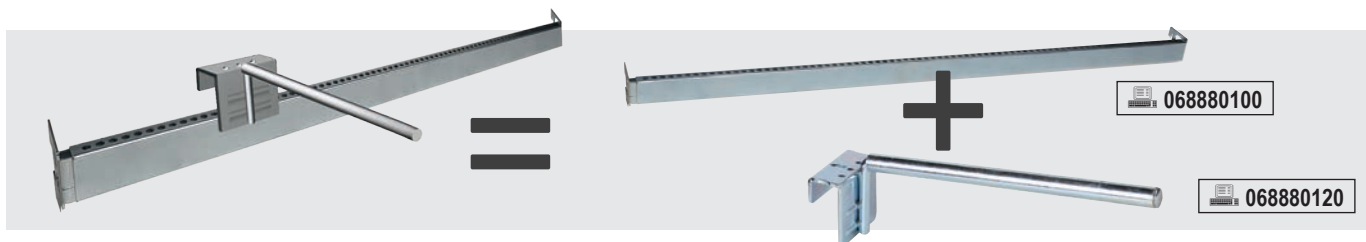
-  Ganci tripli
-  Triple hooks
-  Crochets triples
-  Ganchos triples
-  Dreifachhaken
-  Drie haken
-  Haki potrójne
-  Hármaskampó
-  Ganchos triplos
-  Τριπλοί γάντζοι



|    | L1<br>mm | L2<br>mm |  |  |
|----|----------|----------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| T1 | 150      | 57       | 5                                                                                   | 068880031                                                                           |
| T2 | 150      | 63       | 5                                                                                   | 068880032                                                                           |

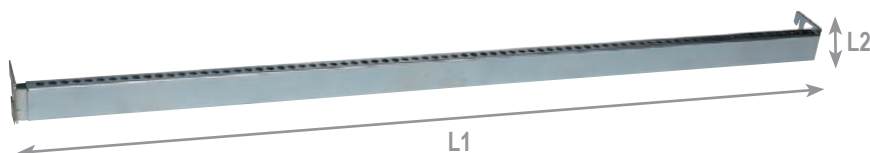






## 6888 B

- Barre forate (40x20 mm) inclinabili per abrasivi
- Steel bar (40x20 mm) complete with fixing plate
- Barre percée (40x20 mm) basculant pour abrasives
- Barra de acero (40x20 mm) con placa de fijación
- Stahlstange 40x20 mm mit Befestigungsplatte
- Stalen beugel (40x20 mm) compleet met bevestigingsplaat
- Belka stalowa (40x20 mm) z płytą mocującą
- Acél rúd (40x20 mm) rögzítő lemezzel
- Barra em aço (40x20 mm) com placa de fixação
- Χαλύβδινη ράβδος (40x20 mm) πλήρης με πλάκα στερέωσης



| L1<br>mm | L2<br>mm |   |           |
|----------|----------|---|-----------|
| 1000     | 40       | 1 | 068880100 |

## 6888 GA

- Gancio per abrasivi
- Disc display hook
- Crochet pour abrasives
- Gancho para exposición discos
- Haken für Scheibenausstellung
- Ophanghaak voor schijven
- Elementy mocujące do regału do ekspozycji tarcz
- Korong bemutató
- Gancho para expositor de discos
- Γάντζοι



| L1<br>mm | L2<br>mm |   |           |
|----------|----------|---|-----------|
| 200      | 50       | 3 | 068880120 |



## 6888 S...

- Supporti per utensili pneumatici
- Supports for pneumatic tools
- Support Linéaire pour outils Pneumatique filetage
- Soportes para herramientas neumáticas
- Haken für Scheibenausstellung
- Steunen voor pneumatisch gereedschap
- Uchwyt na narzędzia pneumatyczne
- Tartó a pneumatikus eszközökhöz
- Apoios para ferramentas pneumáticas
- Στηρίγματα για πνευματικά εργαλεία



|        | L1<br>mm | L2<br>mm | L2<br>mm |   |           |
|--------|----------|----------|----------|---|-----------|
| S-1/4" | 65       | 50       | 50       | 1 | 068880605 |
| S-3/8" | 150      | 50       | 50       | 1 | 068880610 |



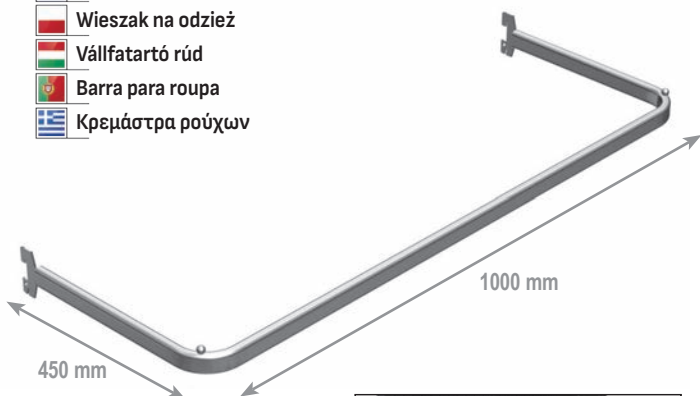


# C64

## 6800 BA

068000130

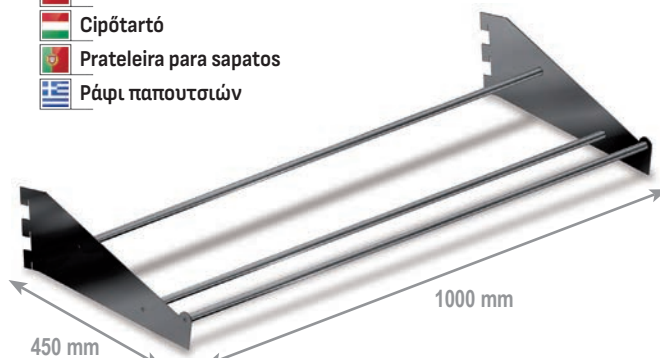
- Barra abbigliamento
- Clothes bar
- Barre porte-vêtements
- Barra para prendas de vestuario
- Kleiderstange
- Kleding draager
- Wieszak na odzież
- Vállfatarató rúd
- Barra para roupa
- Κρεμάστρα ρούχων



## 6800 RS

068000135

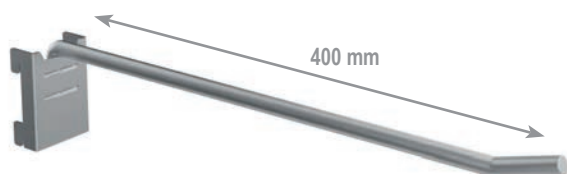
- Rastrelliera scarpe
- Shoe rack
- Porte-chaussures
- Estantería para calzado
- Schuhgestell
- Schoenen rek
- Półka na obuwie
- Cipőtartó
- Prateleira para sapatos
- Ράφι παπουτσιών



## 6888 GW

068880121

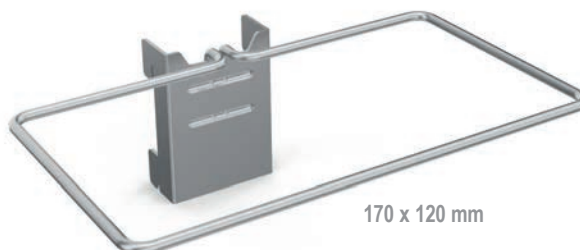
- Barra per abbigliamento
- Clothes rail
- Crochets pour vêtements
- Barra para ropa
- Kleiderstange
- Kledingroede
- Wieszak na ubrania
- Vállfatarató rúd
- Varão para roupa
- Ράγα ρούχων



## 6888 GS

068880122

- Gancio parete scarpe
- Shoe rack
- Porte-chaussures
- Estantería para calzado
- Schuhgestell
- Schoenen rek
- Półka na obuwie
- Cipőtartó
- Prateleira para sapatos
- Ράφι παπουτσιών

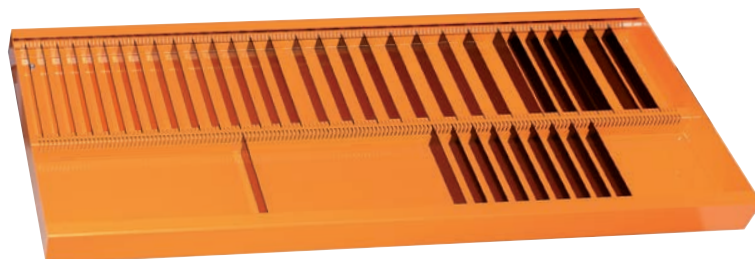




## 6800 MB

068000200

-  Espositore polivalente bussole vuoto - 1 mt
-  Multi-purpose empty wall-mounted display - 1 meter



## 6800 BIM

068000201

-  Espositore bussole maschio esagonale vuoto - 0,5 mt
-  Wall mounted display for male-end square drive socket wrenches 0,5 meter



-  Portaprezzi
-  Price tag

## C88VE

088000120

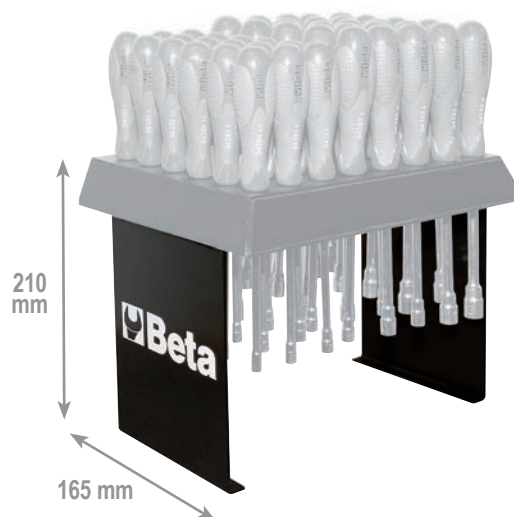
-  Vasca espositiva per pareti C88R, C88NR, adatta ad alloggiare bobine di catena art. 8120
-  Display tray for display walls C88R, C88NR, suitable for housing coils of chains item 8120
-  Plateau d'exposition pour présentoir mural C88R, C88NR, apte au rangement de rouleaux de chaîne art. 8120
-  Bandeja expositiva para paredes C88R, C88NR, adecuada para alojar cadenas en bobina art. 8120
-  Schale für Ausstellungswand Art. C88R, C88NR, zur Aufnahme von Kettenspulen Art. 8120
-  Rek voor verkoopstandaard C88R, C88NR, geschikt voor het ophangen van rollen ketting artikel 8120
-  Pojemnik do ekspozycji łańcuchów na rolkach do regału model C88R, C88NR, odpowiedni do umieszczenia łańcuchów na rolkach model 8120
-  Kiállító tábla C88R, C88NR falhoz, a 8120 cikkszámú láncetekercsek elhelyezésére alkalmas
-  Tabuleiro para expositor de parede C88R, C88NR, adequado para bobinas das correntes artigo 8120
-  Δίσκος εκθετήριο για C88R, C88NR, κατάλληλος για ρολά αλυσίδας 8120

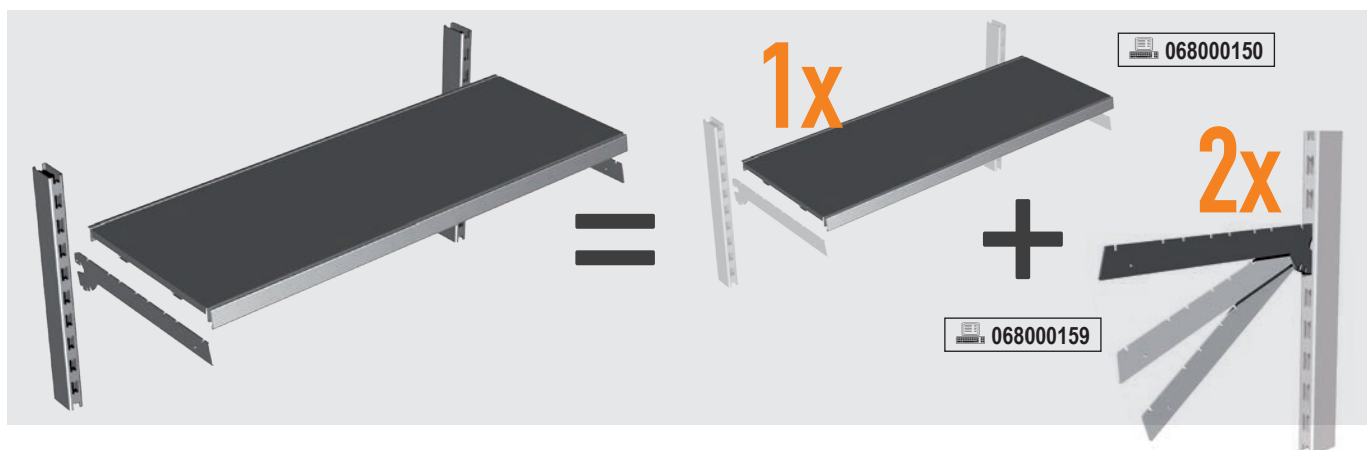


## 6888CG

068880002

-  Coppia spalle per espositori da parete
-  Pair of side supports for wall-mounted displays

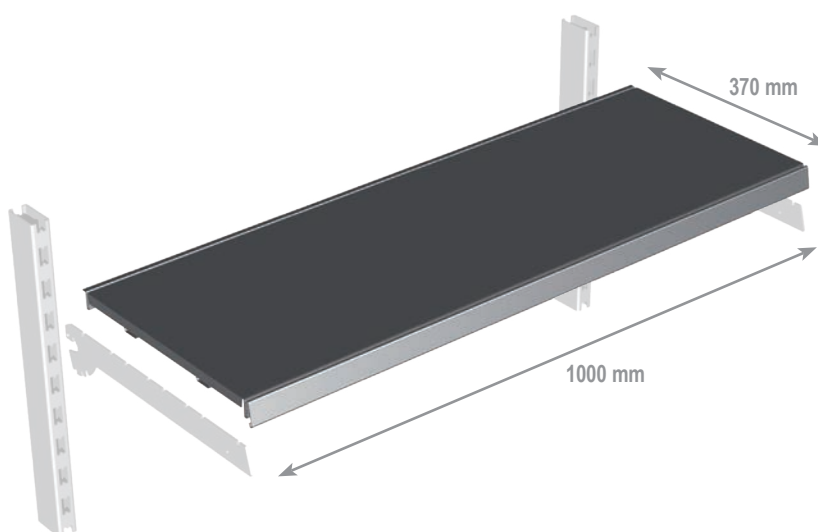




## 6800 RP/100

068000150

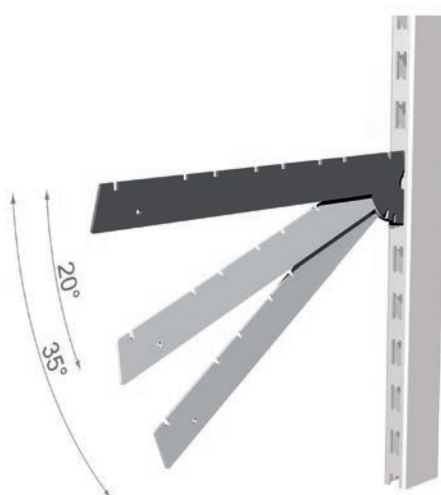
- Ripiano parete: profondità 37 cm
- Wall shelf: depth 37 cm
- Étagère murale: profondeur 37 cm
- Estante de pared: profundidad 37 cm
- Wandbord: Tiefe 37 cm
- Wand plank: diepte 37 cm
- Półka wisząca: głębokość 37 cm
- Fali: polc 37 cm
- Prateleira de parede: profundidade 37 cm
- Ράφι τοίχου: βάθος 37 cm



## 6800 GR/37

068000159

- Gancio ripiano: profondità 37 cm
- Shelf hook: depth 37 cm
- Crochet étagère: profondeur 37 cm
- Gancho estante: profundidad 37 cm
- Haken für Bord: Tiefe 37 cm
- Wand haak: diepte 37 cm
- Wspornik: półki 37 cm
- Ruhaállvány: 37 cm
- Suporte prateleira: profundidade 37 cm
- Γάντζος ραφιού: βάθος 37 cm





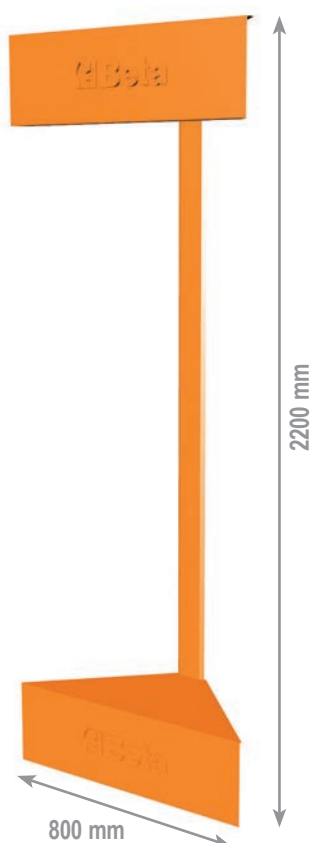


# C68 C88R

## 6800 AE

068000145

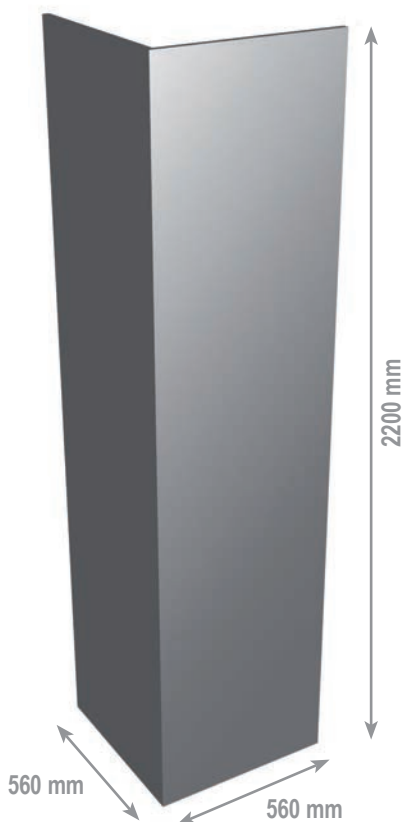
- Angolo esterno
- Outer corner
- Angle externe
- Ángulo externo
- Außenwinkel
- Buiten hoekwand, oranje
- Narożnik zewnętrzny
- Külső sarokelem
- Canto exterior
- Εξωτερική γωνία



## 6800 AI

068000140

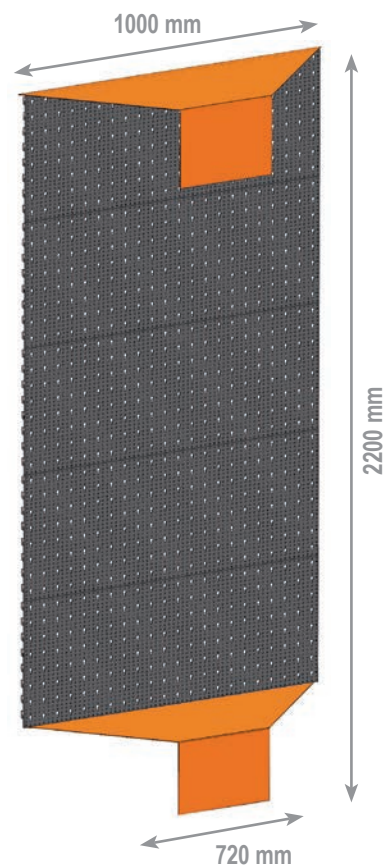
- Angolo interno
- Inner corner
- Angle interne
- Ángulo interno
- Innenwinkel
- Binne hoekwand, zwart
- Narożnik wewnętrzny wypełniający
- Belső sarokelem
- Canto interior
- Εσωτερική γωνία



## 6800 AD/P

068000143

- Angolo obliquo
- Oblique corner
- Angle oblique
- Ángulo oblicuo
- Schrägwinkel
- Schuine wand
- Narożnik wewnętrzny wystawienniczy
- Átlós sarokelem
- Canto oblíquo
- Λοξή γωνία



## 6800 PM

- Prolunga montante
- Upright extension
- Rallonge montant
- Elemento de prolongación montante
- Ständerverlängerung
- Frame verlenging
- Profil przedłużający
- Faliállvány hosszabbító
- Extensão de coluna
- Κατακόρυφη προέκταση



### 6800 PM/40

068000171



### 6800 PM/80

068000172

**h 400 mm**

**1 m**

1x + 2x

068000108 068000171

**2 m**

2x + 3x

068000108 068000171

**N m**

Nx + Nx+1

068000108 068000171

400 mm

**h 800 mm**

**1 m**

2x + 2x

068000108 068000172

**2 m**

4x + 3x

068000108 068000172

**N m**

2Nx + 2Nx+1

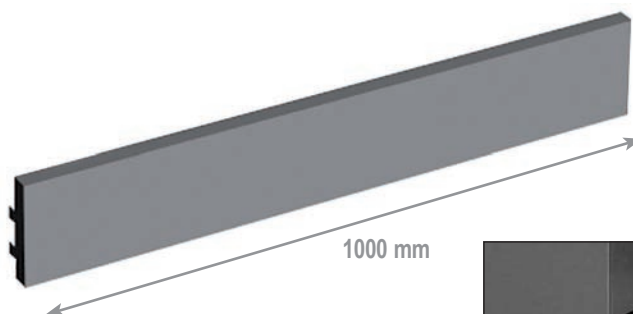
068000108 068000172

800 mm

## 6800 FR

068000173

- Frontalino soprainsegna
- Sign front
- Façade couvre-enseigne
- Carátula sobre-letrero
- Schild-Stirnteil
- Basis logo
- Ośłona dodatkowa szyldu
- Faliállvány siltes homlokrész
- Painel frontal
- Μπροστινή πινακίδα

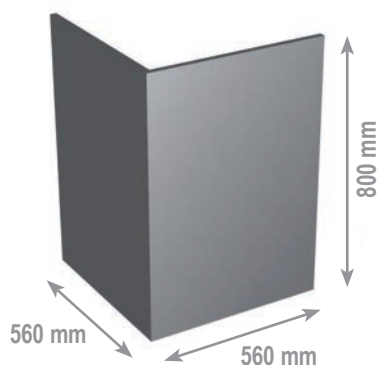




## 6800 P/AI

068000174

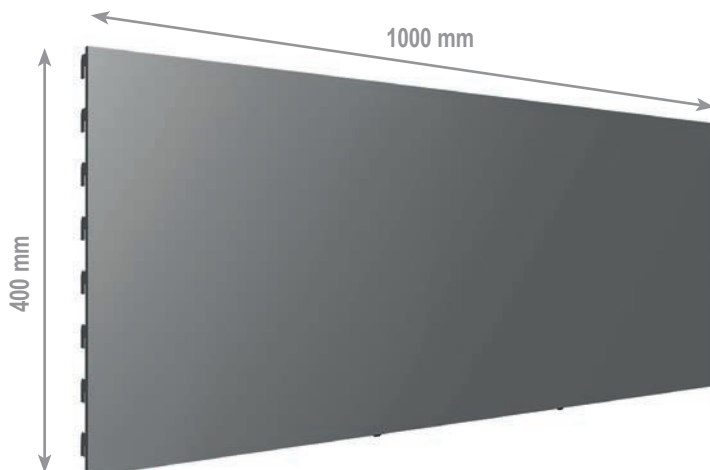
-  Prolunga angolo interno 80 cm
-  Inner corner extension 80 cm
-  Rallonge angle interne 80 cm
-  Elemento de prolongación ángulo interno 80 cm
-  Innenwinkelverlängerung 80 cm
-  Verlenging hoekwand 80 cm
-  Przedłużenie narożnika wewnętrznego 80 cm
-  Belső sarokelem hosszabbító 80 cm
-  Extensão canto interior 80 cm
-  Προέκταση εσωτερικής γωνίας 80 cm



## 6800 FO/100

068000108

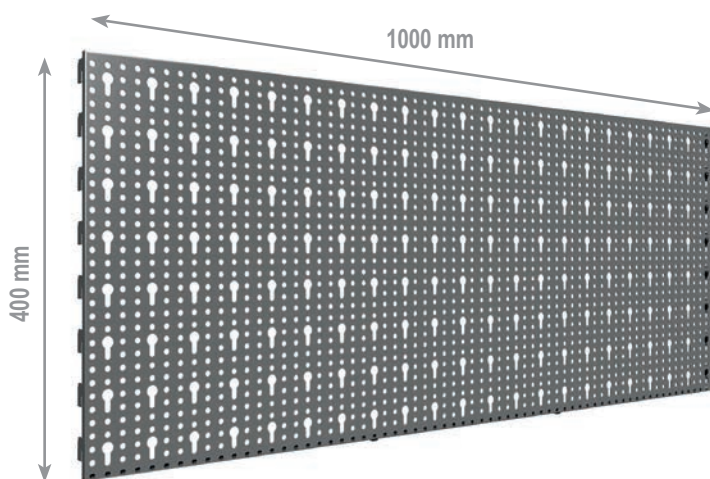
-  Pannello parete pieno
-  Smooth wall panel
-  Panneau mural plein
-  Panel de pared lleno
-  Durchgehendes Wandpaneel
-  Glad wand paneel
-  Panel ścienny gładki
-  Hátsó panel
-  Painel de parede liso
-  Πάνελ



## 6800 PF/100

068000101

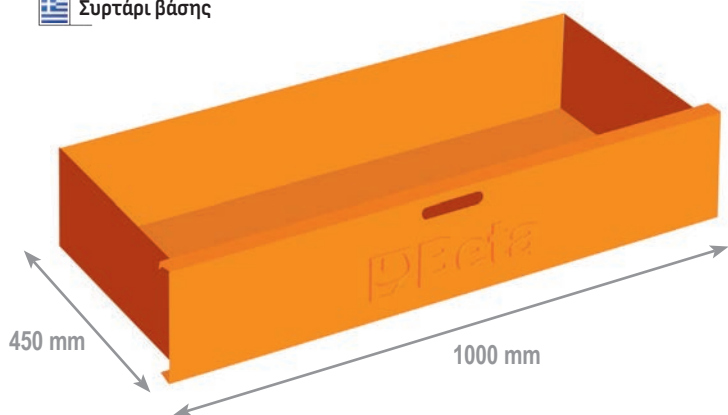
-  Pannello parete forato
-  Perforated tool panel
-  Panneau perforé pour linéaire
-  Panel portaherramientas perforado
-  Werkzeuglochplatte
-  Geperforeerd gereedschapspaneel
-  Perforowany panel narzędziowy
-  Perforált hátsó panel
-  Painel perfurado para ferramentas
-  Διάτρητος πίνακας εργαλείων



## 6800 CB/100

068000104

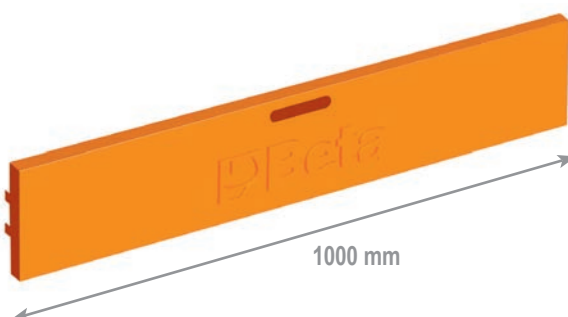
-  Cassetto base
-  Base drawer
-  Tiroir de base
-  Cajón de base
-  Basisschublade
-  Vloer lade
-  Szuflada do podstawy regału
-  Basis fiók
-  Gaveta base
-  Συρτάρι βάσης



## 6800 FB/100

068000109

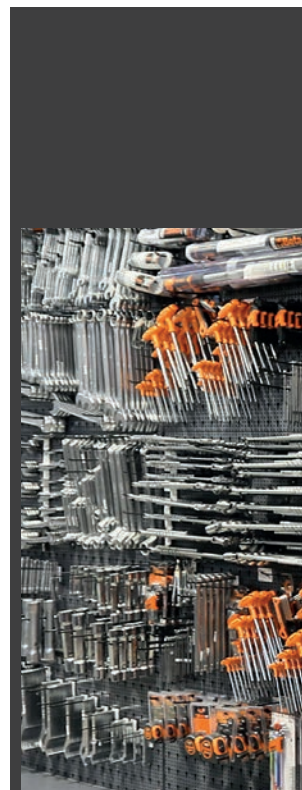
-  Frontalino base
-  Base front
-  Façade base
-  Carátula de base
-  Basis-Stirnteil
-  Vloer panel
-  Osłona przednia podstawy regału
-  Basis-homlokfal
-  Base frontal
-  Μπροστινή βάση



## 6800PL

068000137

-  Pedana
-  Footboard
-  Estrades
-  Plataformas
-  Fußbretter
-  Voettrede
-  Platformy ekspozycyjnej
-  Lábazat
-  Painel inferior
-  Πόδια





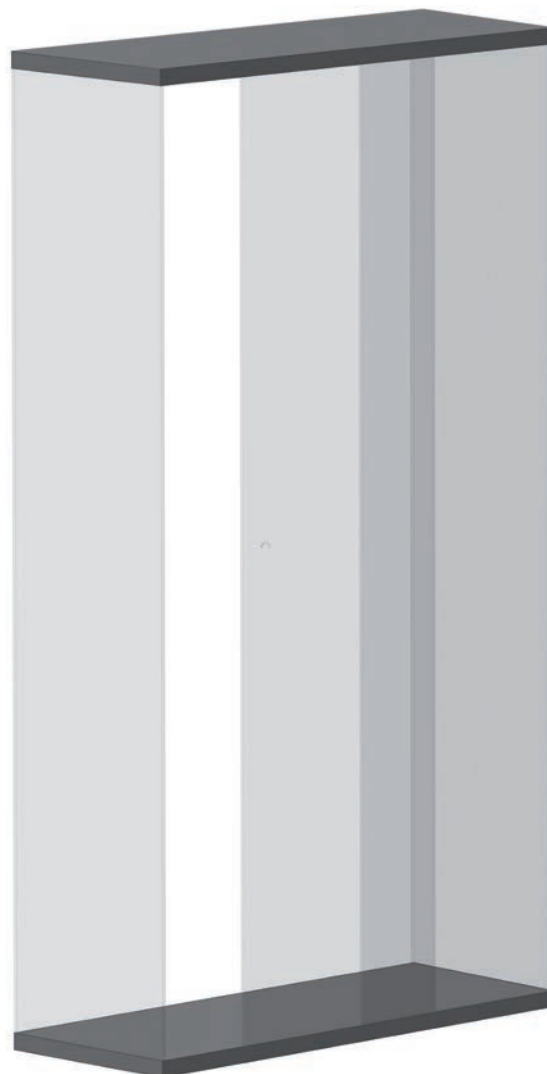


# C68 C88R

## 6800 VE/...

-  Vetrinetta espositore parete, H 180 cm, vetro temprato, serratura
-  Wall-mounted display showcase, H 180 cm, tempered glass, lock
-  Vitrine présentoir murale, H 180 cm, verre trempé, serrure
-  Vitrina expositor de pared, H 180 cm, cristal templado, cerradura
-  Wandständervitrine, H 180 cm, gehärtetes Glas, Verschluss
-  Muur display met vitrine, H 180 cm, gehard glas, slot
-  Gabłota wystawiennicza, H 180 cm, szkło hartowane, zamek
-  Fali bemutató vitrin, H 180 cm, edzett üveg, zár
-  Vitrina para expositor de parede, H 180 cm, vidro temperado, fechadura
-  Εκθετήριο τοίχου βιτρίνα, H 180 cm, ενισχυμένο γυαλί, κλειδαριά

1800 mm



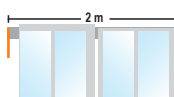
6800  
VE/...

068000401



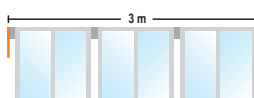
6800VE/1

068000402



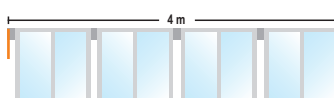
6800VE/2

068000403



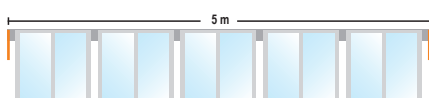
6800VE/3

068000404

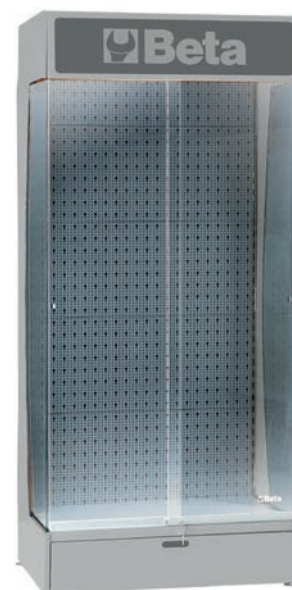
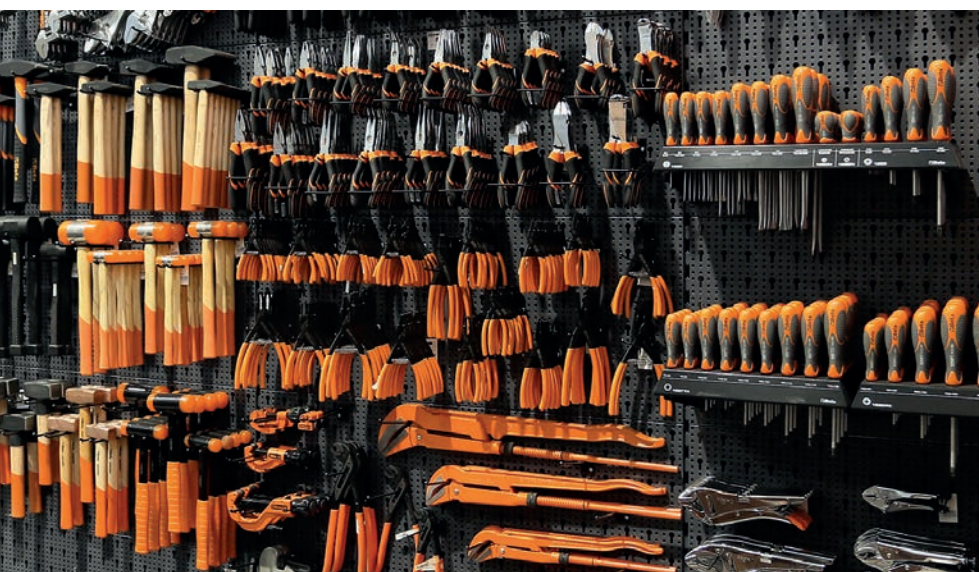


6800VE/4

068000405



6800VE/5



Beta  
SHOP  
in shop

## 6800 L/MT-1

068000122

- Insegna luminosa espositore
- Luminous sign
- Enseigne lumineuse
- Letrero luminoso
- Leuchtschild
- Lichtbak
- Szyld z logo podświetlany
- Világítótest
- Sinal luminoso
- Φωτεινή επιγραφή



## 8800 L/Robur

088000122

- Insegna luminosa espositore
- Luminous sign
- Enseigne lumineuse
- Letrero luminoso
- Leuchtschild
- Lichtbak
- Szyld z logo podświetlany
- Világítótest
- Sinal luminoso
- Φωτεινή επιγραφή



## 6800 L R/P

068000922

- Grafica di ricambio in plexiglass
- Plexiglass spare graphic artwork



## 8800 L R/P

088000922

- Grafica di ricambio in plexiglass
- Plexiglass spare graphic artwork







**Strumenti di comunicazione**

**Communication tools**

**Outils de communication**

**Instrumentos de comunicación**

**Kommunikationsinstrumente**

**Communicatie mediums**

**Środki i pomoce reklamowe**

**Kommunikációs eszközök**

**Meios de comunicação**

**Μέσα προβολής**



**il lavoro è la nostra  
passione**



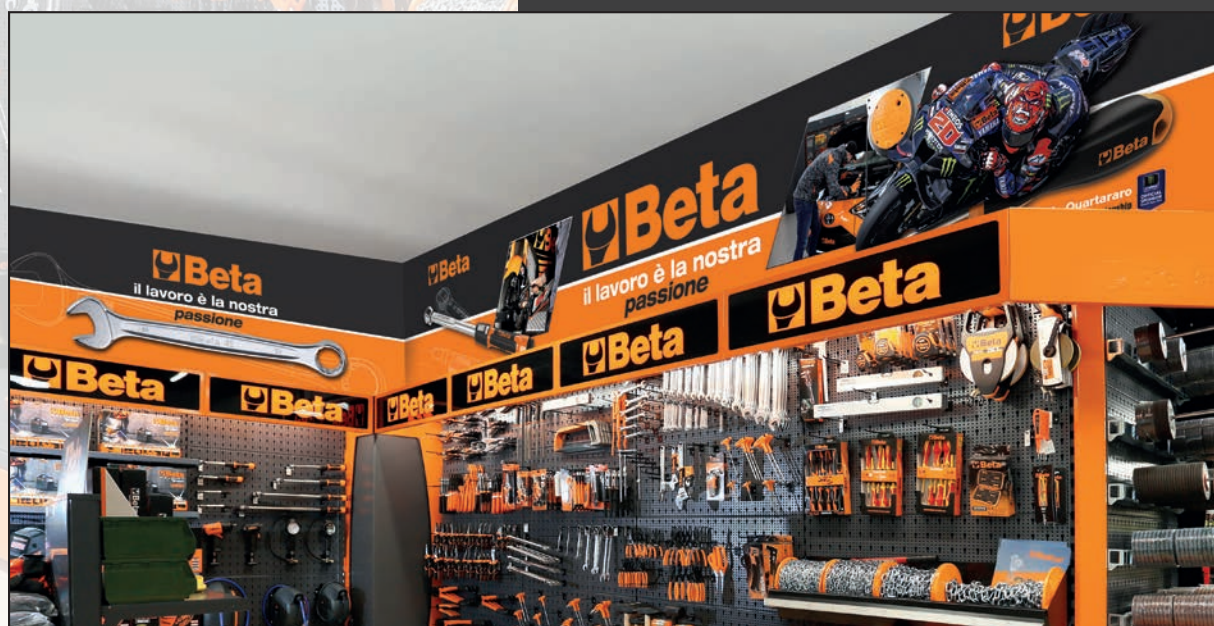
*Customized graphic  
for your sales point!*



*Grafica  
personalizzata  
su misura per il tuo  
punto vendita!*







-  Pannelli grafici  
Misure personalizzate
-  Graphic panels  
Customized dimensions
-  Panneaux graphique  
Dimensions sur mesure
-  Paneles gráficos  
Medidas personalizadas
-  Grafik-Paneele  
Personalisierte Abmessungen

-  Panelen met opdruk  
Afmetingen op aanvraag
-  Banery z grafiką reklamową  
Możliwość dostosowania wymiarów do potrzeb użytkownika
-  Grafikus –panel  
Feliratozott
-  Grafikus –panel  
Dimensões personalizadas
-  Γραφιστικές πινακίδες  
Διαστάσεις κατά παραγγελία













# Beta SHOP in shop

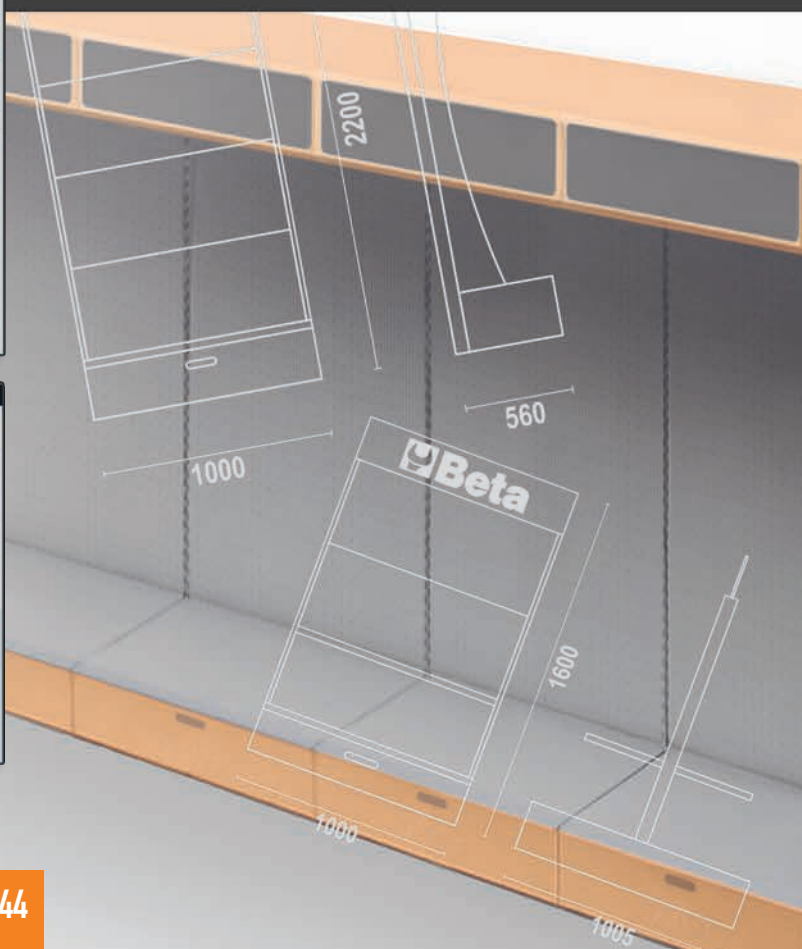
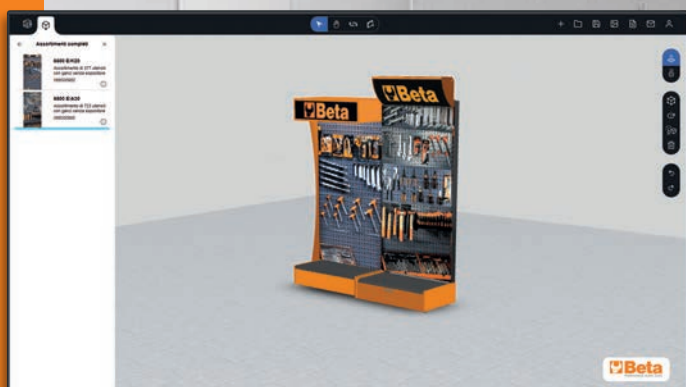
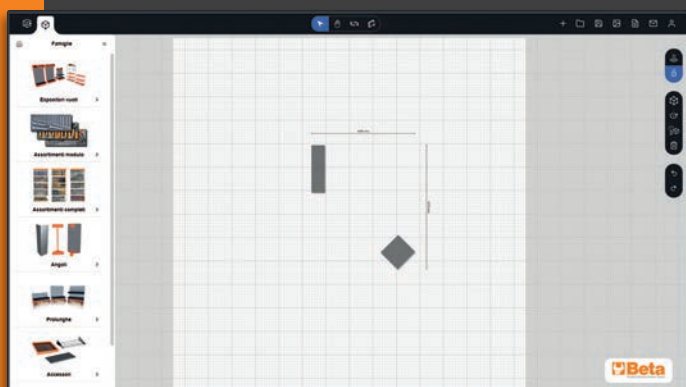
3D  
view



 Progetta il tuo corner Beta  
 Build your Beta corner  
 Construisez votre corner Beta  
 Construye tu corner Beta  
 Schaffen Sie Ihren Beta Corner  
 Ontwerp je eigen presentatie  
 Zbuduj swoją ekspozycję Beta  
 Készítsd el a saját Beta sarkodat  
 Configure o seu espaço Beta  
 Φτιάξε τη δική σου γωνία beta



**Scopri di più!**  
**Discover more!**







**Beta**  
**SHOP**  
*in shop*



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