



BV DECOR LIGHT
BV DECOR CREATOR
BV DECOR ORIENT
BV DECOR INTERIOR
BV DECOR WOOD





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BV DECOR LIGHT Series D



BV DECOR LIGHT Series D collection are the decorative architectural elements for the indirect lighting LED systems. The profile of the element is designed taking into account the ability of easy installation of modern LED strips that are equipped with quick connection elements. BV DECOR LIGHT Series D decorative elements are compatible with all types of LED strips.

BV DECOR LIGHT Series D decorative elements are made of extruded polystyrene and covered with a protective layer based on acrylic polymers with the addition of marble chips and quartz sand. The thickness of the coating layer is not more than 1 mm, which allows the creation of a very strong, but at the same time, ultra-light linear profiles.

Due to the wide range, the elements of BV DECOR LIGHT Series D collection meet all design requirements and will create a unique lighting design of your premises.

All the elements are ready for installation in plasterboard systems.

BV DECOR LIGHT Series D is a modern lighting system that will always help you to give your premises elegance and individuality.

s pa

La colección BV DECOR LIGHT Series D son unos elementos decorativos arquitectónicos para los sistemas de iluminación indirecta de LED. El perfil del elemento está construido tomando en cuenta la posibilidad de fácil instalación de tiras de LED modernas, equipadas con los elementos de unión rápida. Los elementos decorativos BV DECOR LIGHT Series D son compatibles con cualquier tipo de cinta de LED.

Los elementos decorativos BV DECOR LIGHT Series D están hechos de poliestireno extruido y cubiertos con una capa protectora en base a polímeros acrílicos, con la adición de virutas de mármol y arena de cuarzo. El espesor de la capa de revestimiento protectora no es más de 1 mm, lo que le permite a los perfiles lineales ser muy duros, pero al mismo tiempo ser ultraligeros.

Gracias a la gran variedad, los elementos de la colección BV DECOR LIGHT Series D corresponden a las exigencias de proyectos y podrán crear un diseño único en la iluminación de su habitación.

Todos los elementos están preparados para el montaje en los sistemas de placas de yeso.

BV DECOR LIGHT Series D es el sistema moderno de iluminación, que siempre le ayudará a dar refinamiento e individualidad a su habitación.

La collection BV DECOR LIGHT Series D représente des éléments architecturaux décoratifs pour les systèmes d'éclairage indirect à led. Le profil de l'élément est construit prenant en considération la possibilité d'installer facilement des bandes de led modernes qui sont équipées des éléments d'une connexion rapide. Les éléments décoratifs BV DECOR LIGHT Series D sont compatibles avec tous les types de bandes de led.

Les éléments décoratifs de BV DECOR LIGHT Series D sont produits en mousse de polystyrène extrudé et recouverts d'une couche protectrice à base de polymères acryliques avec ajout de poudre de marbre et de sable de quartz. L'épaisseur de la couche protectrice n'est pas supérieure à 1 mm, ce qui permet de créer des profils linéaires très forts, mais en même temps ultra légers. Grâce à une large gamme les éléments de la collection BV DECOR LIGHT Series D répondent à toutes les exigences de conception et créent une solution d'éclairage unique de vos locaux.

Tous les éléments sont prêts pour l'installation dans les systèmes de plaques de plâtre.

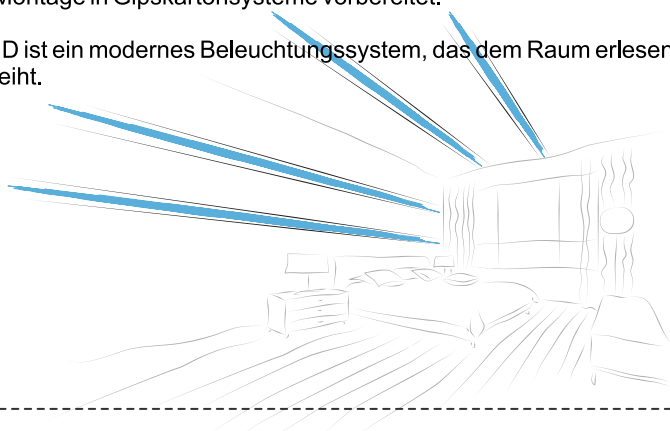
BV DECOR LIGHT Series D est un système d'éclairage moderne qui vous aide à donner à vos locaux une sophistication et une individualité.

Die BV DECOR LIGHT Series D -Kollektion besteht aus architektonischen Zierelementen für indirekte LED-Beleuchtungssysteme. Das Profil des Elementes ist unter Berücksichtigung der Möglichkeiten für leichte Montage von modernen LED-Bändern entwickelt, die mit Schnellbefestigungselementen ausgestattet sind. Zierelemente BV DECOR LIGHT Series D sind mit allen Arten der LED-Bänder kombinierbar.

Zierelemente BV DECOR LIGHT Series D werden aus extrudiertem Polystyrolschaum (XPS) gefertigt und mit einer Schutzschicht auf der Basis von Acryl-Polymeren mit Zugabe von Marmorsplitt und Quarzsand versehen. Die Dicke der Schutzschicht beträgt max. 1 mm, dadurch werden sehr feste und gleichzeitig ultraleichteliniare Profile geschaffen.

Dank breitem Sortiment entsprechen Elemente der BV DECOR LIGHT Series D Kollektion allen Projektanforderungen und schaffen einzigartige Beleuchtungslösungen in Ihrem Raum. Alle Elemente sind für die Montage in Gipskartonsysteme vorbereitet.

BV DECOR LIGHT Series D ist ein modernes Beleuchtungssystem, das dem Raum erlesenen Flair und Individualität verleiht.



LD101



LD402





LD 301



LD 302

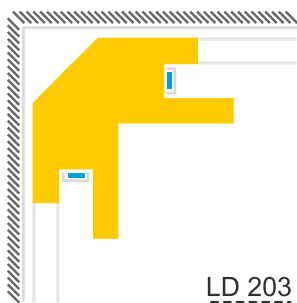


LD 303 | LD 304

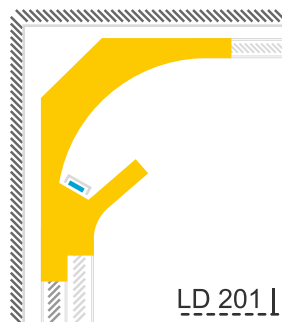


LD 305 | LD 306

Corner cornice Corniche coin Eckgesims La cornisa esquina



LD 203



LD 201 | KD 202

Recessed ceiling moldings Moulures de plafond encastrées
Eingebaute Deckenzierleisten Las molduras de empotrado de techos



LD 101

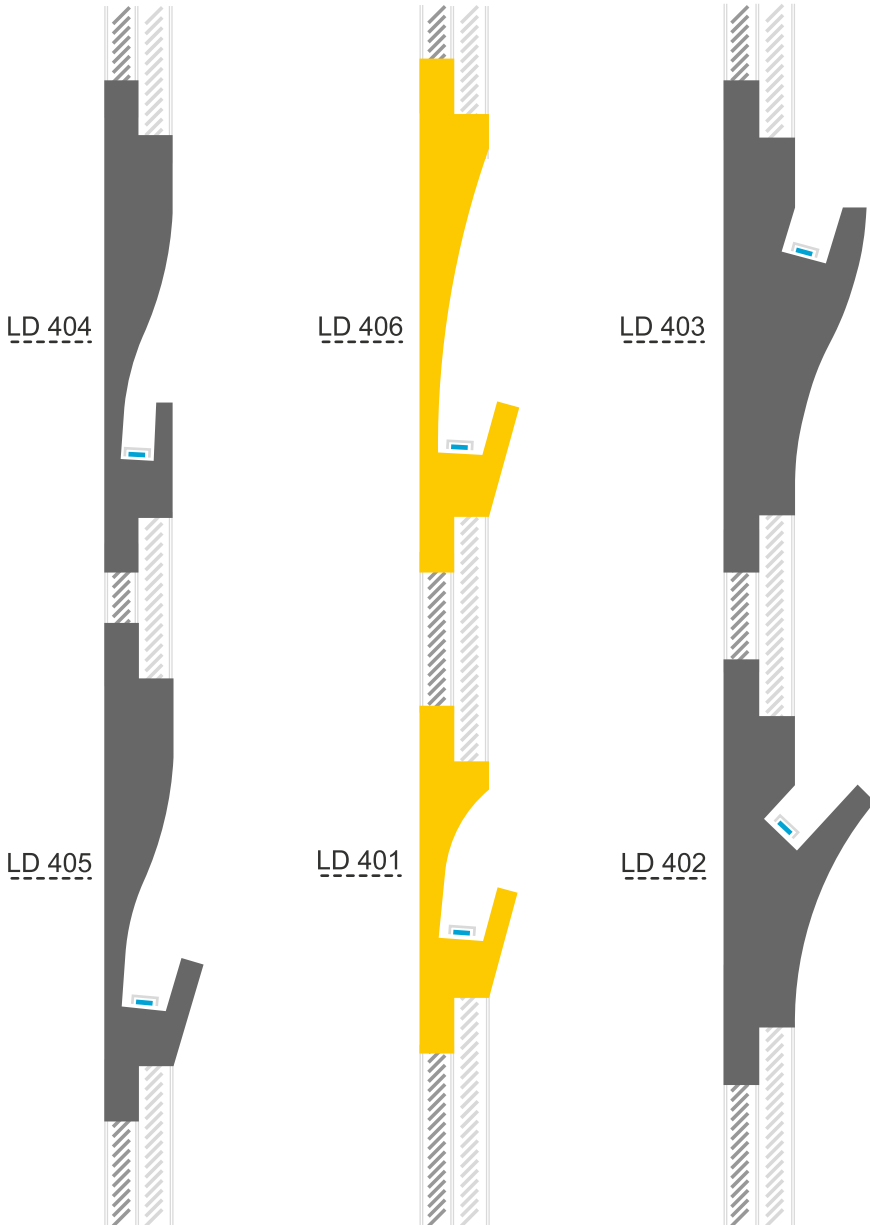


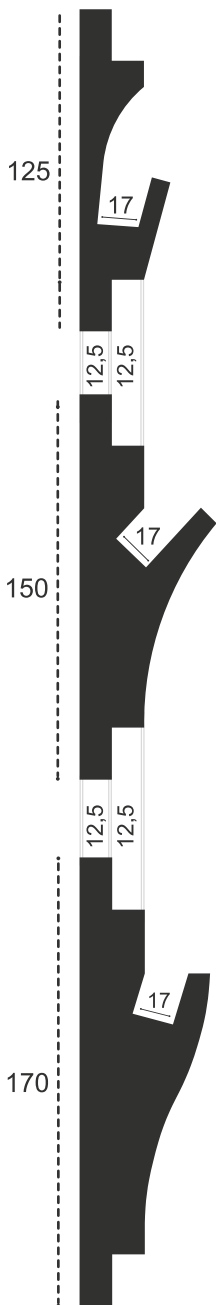
LD 102

• *Mounting options* • *Options de montage*
• *Befestigungsvarianten* • *Las variantes de la atadura*



Recessed, semi-recessed wall or ceiling moldings
Moules de plafond et de mûre encastrées ou semi-encastrées
Eingebaute, halbeingebaute Wand- und Deckenzierleisten
Las molduras de empotrado, semiempotrado de paredes o techos





LD 401 | 125x35mm | 1150mm



LD 402 | 150x55mm | 1150mm

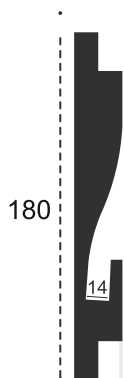
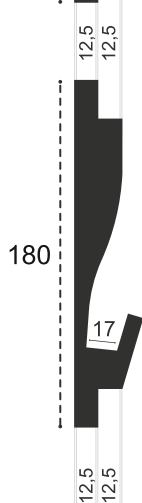
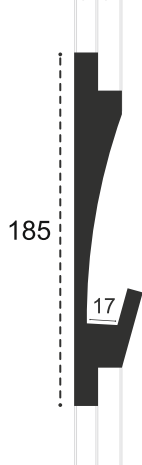


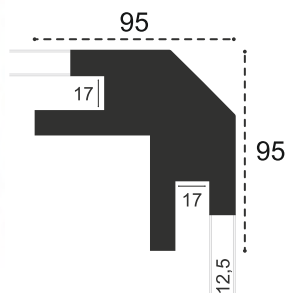
LD 403 | 170x50mm | 1150mm



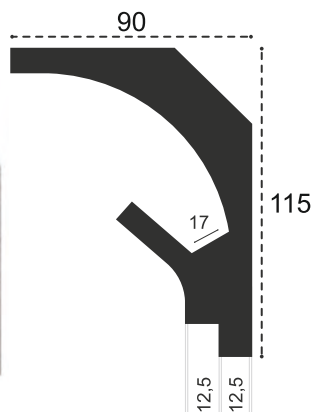
BV**DECOR**

Recessed, semi-recessed wall or ceiling moldings
Moultures de plafond et de mûre encastrées ou semi-encastrées
Eingebaute, halbeingebaute Wand- und Deckenzierleisten
Las molduras de empotrado, semiempotrado de paredes o techos

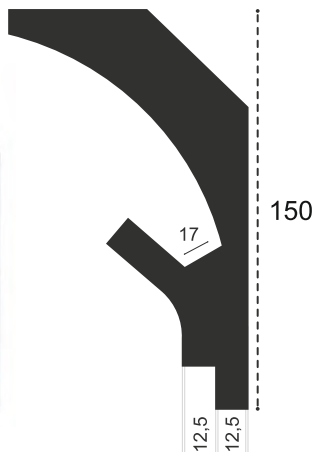
**LD 404** | 180x25mm | 1150mm**LD 405** | 180x35mm | 1150mm**LD 406** | 185x35mm | 1150mm



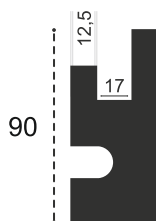
LD 203 | 95x95mm | 1150mm



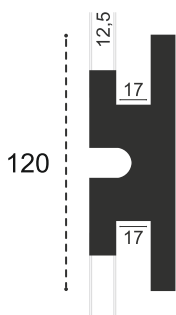
LD 201 | 115x90mm | 1150mm



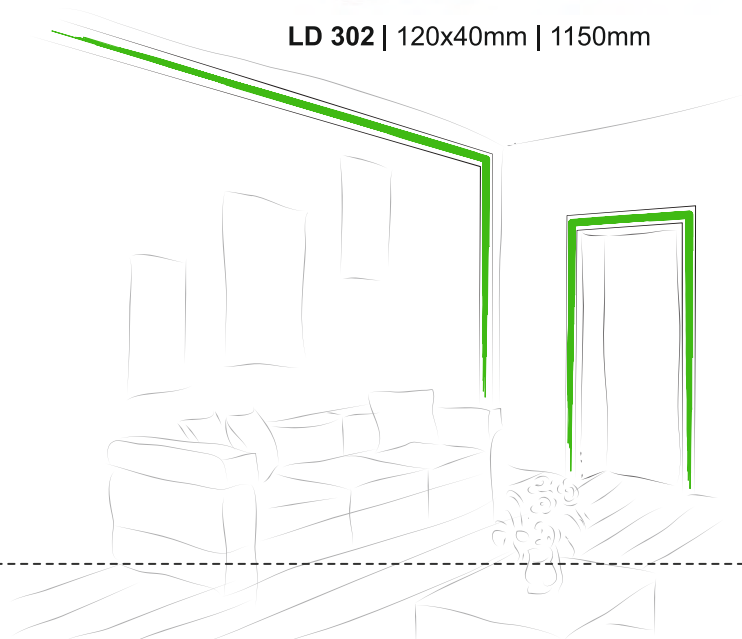
LD 202 | 150x90mm | 1150mm

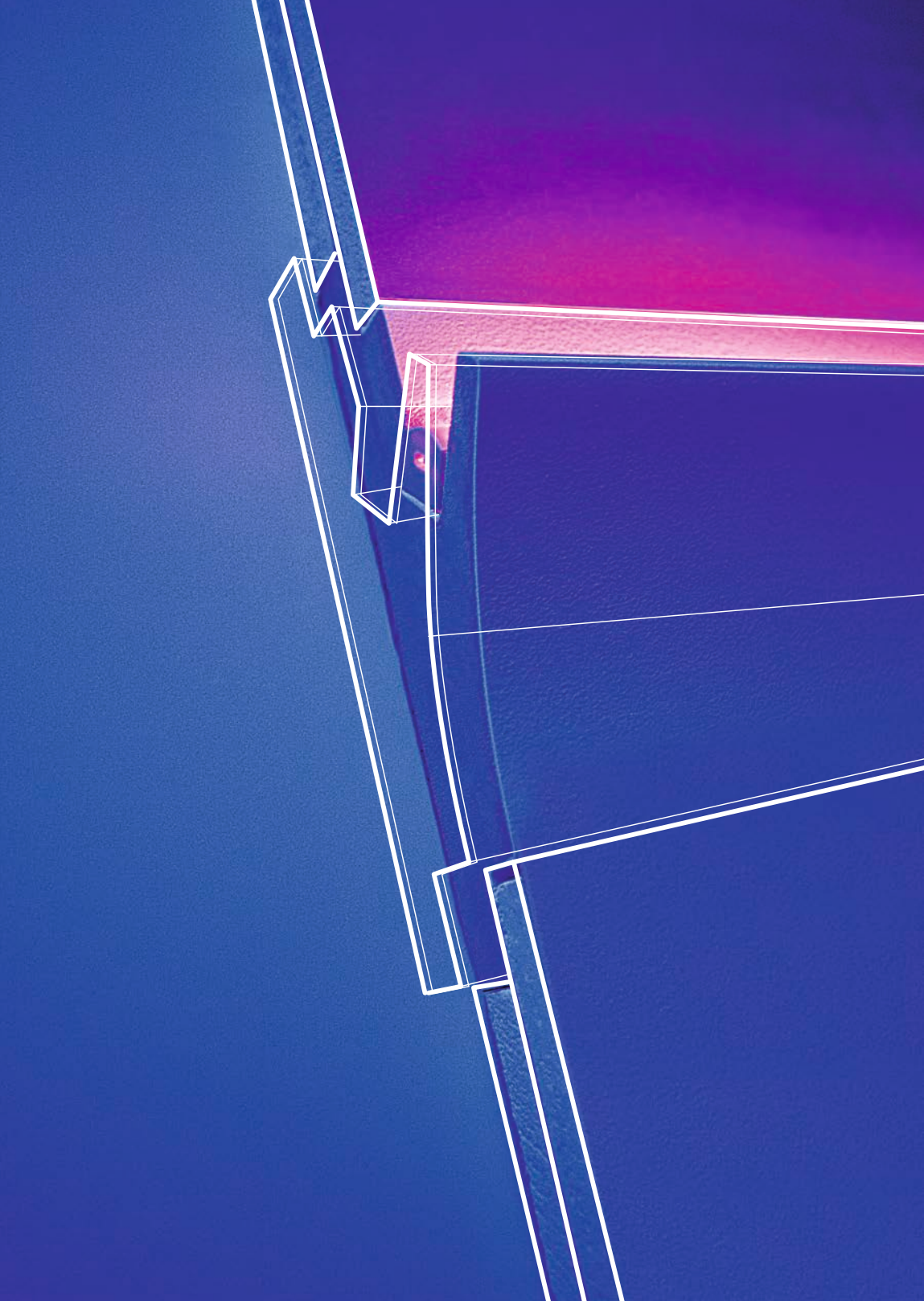


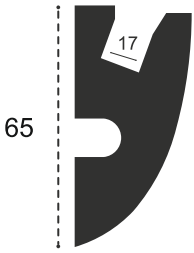
LD 301 | 90x40mm | 1150mm



LD 302 | 120x40mm | 1150mm



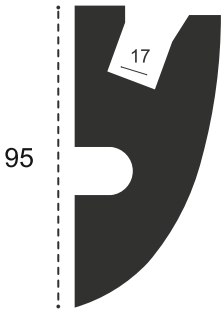




65



LD 303 | 65x40mm | 1150mm

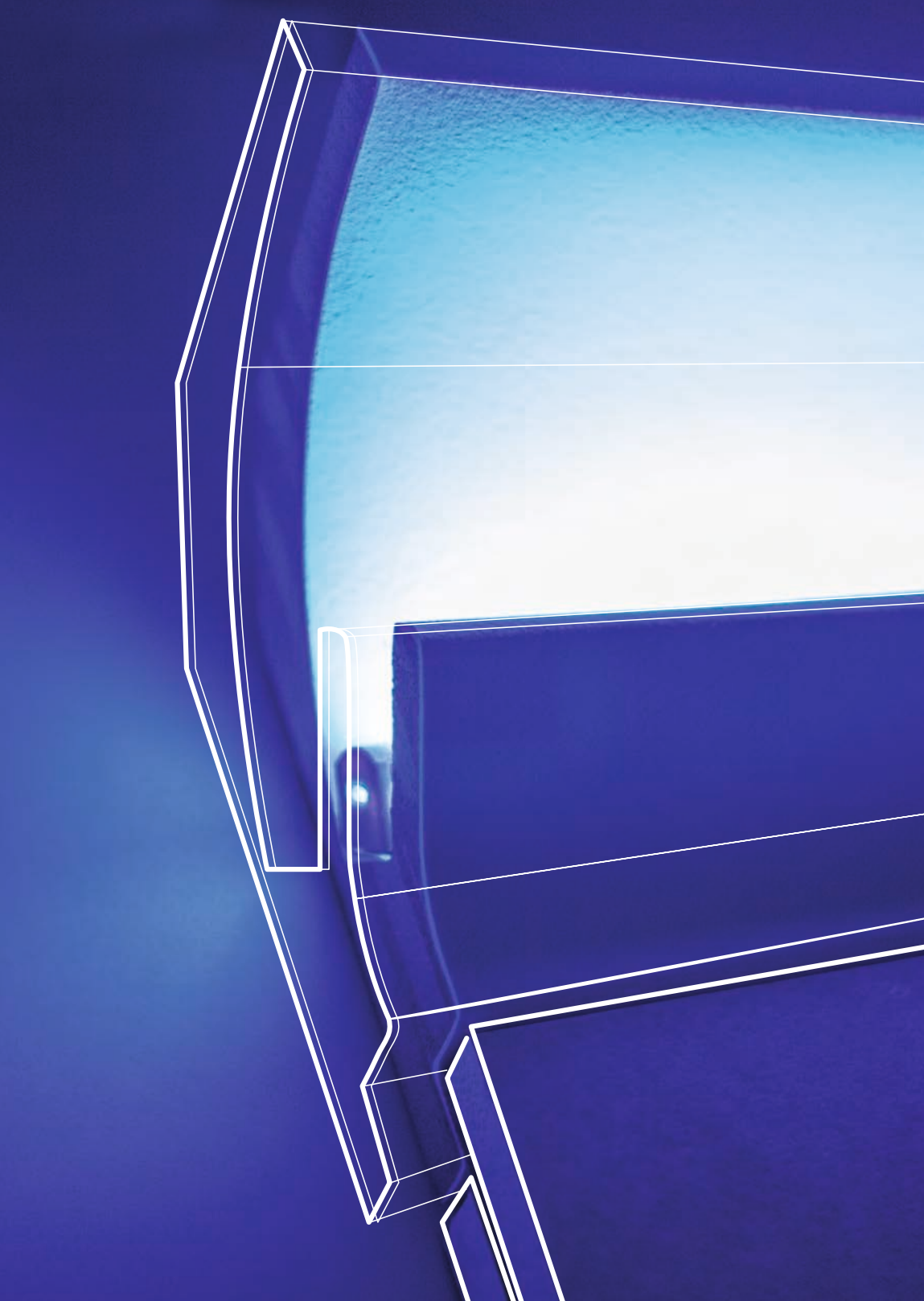


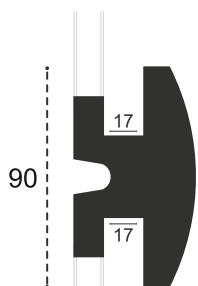
95



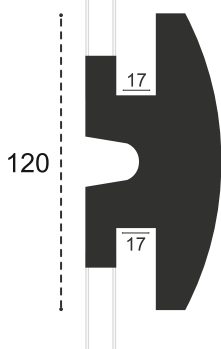
LD 304 | 95x45mm | 1150mm



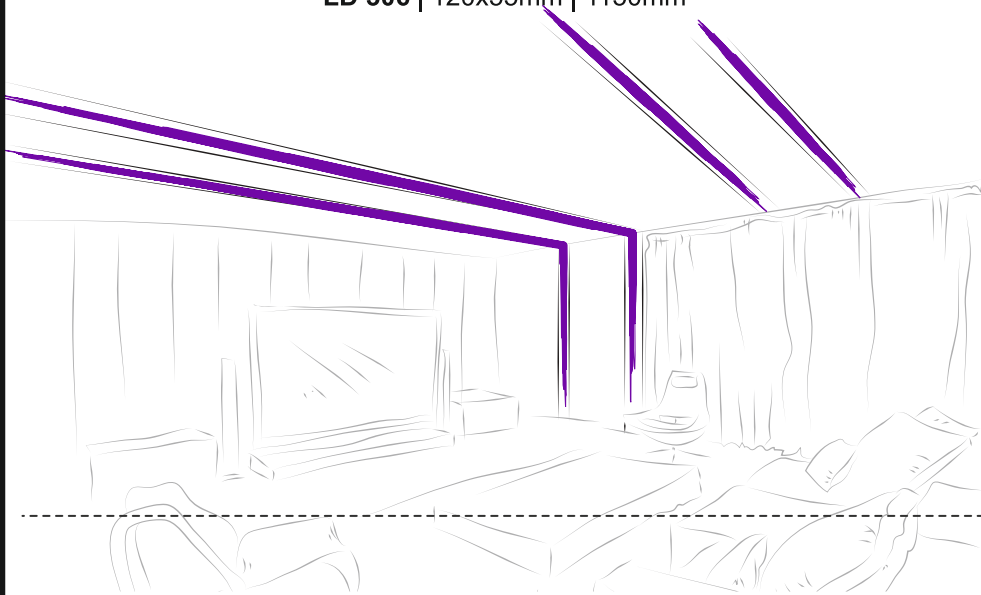




LD 305 | 90x50mm | 1150mm

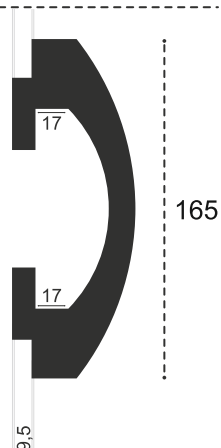


LD 306 | 120x55mm | 1150mm

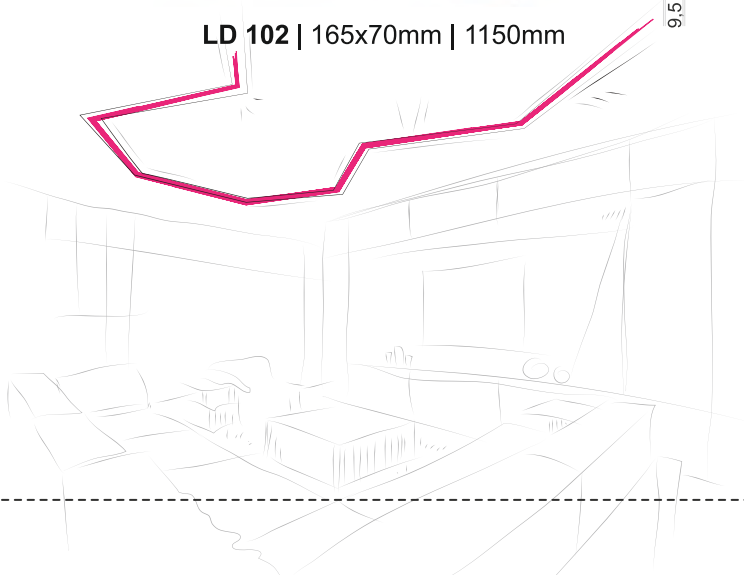
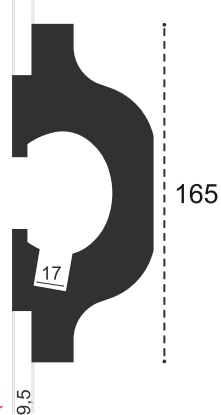




LD 101 | 165x60mm | 1150mm



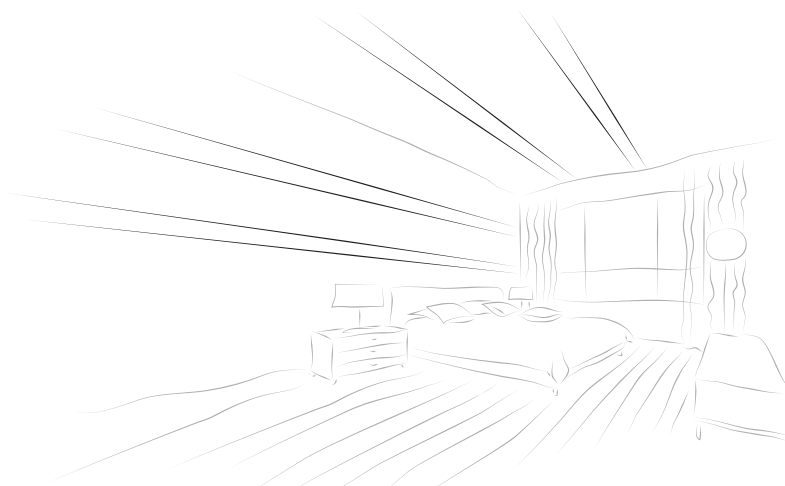
LD 102 | 165x70mm | 1150mm



Installation of a wall-mount cornice for LED fixtures
Montage de la cornise mur pour la lampe à LED
Montage der Wandleiste für die LED-Leuchte
Montaje de cornisa de pared para una lámpara LED



1. Make marks on surface of a wall with a level and chalkline to mount the cornice.
2. Apply adhesive to the glued surface of the wall-mounted cornice evenly around whole perimeter of the glued surface
3. Press the glued cornice together with applied adhesive by hands to the supporting surface. Press until whole glued element will have good contact with the supporting surface.
4. Fix by screws the contact with the supporting surface.
5. In the case of gluing two or more elements, glue is applied also onto joints of the glued elements.
6. Apply restoration mixture DarMix or Satengips on joints of the elements and on places of mounting of screws.
7. After restoration mixture drying, places with the mixture shall be treated with P100 grit sandpaper.
8. Apply a finishing coat with a brush or roller.



fra

1. On trace de marquage sur la surface de mur au niveau et avec une corde des repères pour poser la corniche mur.
2. Appliquer la colle sur la surface à coller de la corniche mur d'une manière régulière autour du périmètre de la surface à coller.
3. Presser à main l'élément à coller couvert de colle à la surface d'appui. Continuer la pression jusqu'à que tout l'élément collé ait un bon contact avec la surface d'appui.
4. Fixer le contact avec la surface d'appui par des vis.
5. Dans le cas du collage de deux ou plusieurs éléments la colle est appliquée aussi aux joints d'about des pièces à fixer.
6. Appliquer le mélange de restauration DarMix ou Satengips sur les parties de joints des détails et de pose des vis.
7. Après le séchage du mélange de restauration lisser les parties avec du papier adhésif grain P100.
8. Appliquer une couche de finition avec un pinceau ou un rouleau.

deu

1. Mit Hilfe der Wassergleiche und Trassierleine die Wandoberfläche für die Montage der Wandleiste abstecken.
2. Klebstoff auf die Klebefläche der Wandleiste auftragen. Gleichmäßig am ganzen Umfang der Klebefläche auftragen
3. Das aufzuklebende Element mit aufgetragenem Klebstoff mit der Hand an die Tragfläche drücken. Andrücken, bis das ganze aufzuklebende Element an der Tragfläche dicht anliegt.
4. Das Element an der Tragfläche mit Schrauben befestigen.
5. Wenn zwei und mehr Elemente aufgeklebt werden, wird Klebstoff auch an Stöße der Teile aufgetragen.
6. Reparaturmörtel DarMix oder Satengips auf die Stöße der Teile und auf die Schraubenköpfe auftragen.
7. Nach dem Trocknen des Reparaturmörtels die Stellen mit Sandpapier, Körnung P100 bearbeiten.
8. Finishanstrich mit Bürste oder Roller auftragen.

spa

1. Realice marcas en la superficie de la pared a un cierto nivel y delinee con un hilo de tiza para el montaje de la cornisa de pared.
2. Aplique el pegamento sobre la superficie de la cornisa de pared uniformemente por todo el perímetro de la superficie de sellado.
3. Presione manualmente el elemento a pegar con la masa de cola a la superficie de apoyo. Siga presionando hasta que el elemento entero tenga un buen contacto con la superficie de apoyo.
4. Fije el contacto con la superficie de apoyo mediante tornillos.
5. En caso de unir dos o más elementos la cola se aplicará también sobre las juntas de las piezas a pegar.
6. Aplique la mezcla restauradora DarMix o Satengips en los lugares de las juntas de las piezas, en los lugares de colocación de tornillos.
7. Una vez seca la mezcla restauradora hay que tratar las zonas de aplicación con el papel de lija de grano P100.
8. Aplique una capa final mediante un pincel o rodillo.

Installation of a built-in ceiling cornice for LED fixtures
 Montage de la corniche plafond encastré pour la lampe à LED
 Montage der eingebauten Deckenleiste für die LED-Leuchte
 Montaje de una cornisa empotrada de techo para una lámpara LED



1. Prepare a hole in gypsum plasterboard that fits to the selected mounting element. The whole width shall match the size of the cornice without mounting lugs of the ceiling cornice
2. Apply glue onto technological brows of the ceiling cornice evenly around whole perimeter of glued surface.
3. Insert cornice coated with glue into the prepared hole in the ceiling.
4. Wait for bonding time indicated by a glue manufacturer on its packaging. In the case of gluing two or more elements, the metal structure shall be laid out or glued element shall be cut so that joints of the glued elements rests on the metal profile, glue is applied also onto joints of the glued elements.
5. Fix by screws the contact with the supporting surface.
6. Apply restoration mixture DarMix or Satengips on joints of the elements and on places of mounting screws in three passes. At the second pass with the restoration mixture, apply fiberglass mesh at joint places. Apply restoration mixture DarMix or Satengips on places of mounting screws.
7. After restoration mixture drying, places with the mixture shall be treated with P100 grit sandpaper.
8. Apply a finishing coat with a brush or roller.

fra

1. Préparer un trou dans le plaque de plâtre en fonction des dimensions de l'élément choisi pour le montage. La largeur du trou doit correspondre à la taille de la corniche sans compter les pattes de montage de la corniche plafond.
2. Appliquer de la colle sur les parties technologiques de la corniche plafond d'une manière régulière autour du périmètre de la surface à coller.
3. Insérer la corniche recouverte de colle dans le trou préparé dans le plafond.
4. Attendre le temps du séchage indiqué par le fabricant de la colle sur l'emballage. Dans le cas du collage de deux ou plusieurs éléments il est nécessaire d'élaborer le plan de la construction métallique ou bien de découper la longueur des éléments à coller de sorte que les joints des pièces à coller s'appuient sur le profilé métallique ; la colle est appliquée aussi sur les joints d'about des parties à coller.
5. Fixer le contact sûr avec la surface d'appui par des vis.
6. Appliquer le mélange de restauration DarMix ou Satengips à la jonction des pièces avec le placoplatre en trois passes. Pendant la deuxième passe du mélange de restauration coller la maille en fibre de verre à la jonction des pièces. Appliquer le mélange de restauration DarMix ou Satengips aux endroits d'installation des vis.
7. Après le séchage du mélange de restauration lisser les parties avec du papier adhésif grain P100.
8. Appliquer une couche de finition avec un pinceau ou un rouleau.

deu

1. Eine Öffnung in der Gipskartonplatte in der Größe des für die Montage vorgesehenen Elementes vorbereiten. Die Öffnungsbreite soll der Größe der Leiste ohne Montagetasen der Deckenleiste entsprechen
2. Klebstoff auf Nasen der Deckenleiste auftragen. Gleichmäßig am ganzen Umfang der Klebefläche auftragen.
3. Die Leiste mit aufgetragenem Klebstoff in die vorbereitete Deckenöffnung einsetzen
4. Abwarten, bis der Klebstoff erstarrt, die Abbindezeit wird von dem Klebstoffhersteller an der Packung angegeben. Wenn zwei oder mehrere Elemente angebracht werden, muss man vorher die Metallkonstruktion so planen oder die Länge der aufzuklebenden Elemente so kürzen, dass sich die Stöße der aufzuklebenden Elemente auf Metallprofile stützen, Klebstoff wird auch an Stöße der Teile aufgetragen.
5. Das Element an der Tragfläche mit Schrauben befestigen.
6. Reparaturmörtel DarMix oder Satengips auf die Stöße von Teilen und Gipskarton in drei Arbeitsgängen auftragen. Beim zweiten Arbeitsgang mit Reparaturmörtel wird an den Stößen Glasfasernetz in den Mörtel eingearbeitet. Reparaturmörtel DarMix oder Satengips auf die Schraubenköpfe auftragen.
7. Nach dem Trocknen des Reparaturmörtels die Stellen mit Sandpapier, Körnung P100 bearbeiten.
8. Finishanstrich mit Bürste oder Roller auftragen.

spa

1. Prepare un agujero en el panel de yeso conforme al tamaño del elemento de montaje seleccionado. El ancho del agujero debe corresponder con el tamaño de la cornisa sin tener en cuenta prominencias de montaje de la cornisa de techo.
2. Aplique el pegamento uniformemente en las prominencias tecnológicas de la cornisa de techo en todo el perímetro de la superficie a pegar.
3. Inserte la cornisa con el pegamento dispuesto en el agujero preparado en el techo.
4. Espere el tiempo de encolado indicado por el fabricante en el envase de pegamento. En el caso de unir dos o más elementos es necesario planear la estructura de metal o recortar la longitud de elementos a pegar de tal modo que las juntas de los elementos a unir se apoyen en el perfil de metal, el pegamento se aplicará también en las juntas de los elementos a pegar.
5. Fije el contacto con la superficie de apoyo mediante tornillos.
6. Aplique la mezcla restauradora DarMix o Satengips en los lugares de unión de elementos y paneles de yeso en tres pasos. En el segundo paso pegue con la mezcla restauradora el lugar de unión mediante la malla de fibra de vidrio. Aplique la mezcla restauradora DarMix o Satengips en los lugares de colocación de tornillos.
7. Una vez seca la mezcla restauradora hay que tratar los lugares de aplicación con papel de lija de grano P100.
8. Aplique una capa final mediante un pincel o rodillo.

Recommendations to perform installation work
Recommandations pour les travaux d'installation
Hinweise zur Erfüllung von Montagearbeiten
Recomendaciones para realizar los trabajos de instalación



1. Prepare a hole in gypsum plasterboard that fits with the selected mounting element
2. Apply glue to the metal profile where the cornice is glued
3. Press by hands the glued cornice to the metal profile with glue. Press shall be continued until whole glued element will have good contact with the metal profile
4. Fix by screws for metal profiles the places of contact between the element and the metal profile.
5. In the case of gluing two or more elements, the metal structure shall be laid out or glued element shall be cut so that joints of the glued elements rests on the metal profile, glue is applied also onto joints of the glued elements
6. Close with a second layer of gypsum plasterboard places contacts of the bridge cornice; fix the second layer of gypsum plasterboard with screws for metal profiles. Apply restoration mixture DarMix or Satengips on joints of the elements and gypsum plasterboard in three passes. At the second pass with the restoration mixture, apply fiberglass mesh at joint places. Apply restoration mixture DarMix or Satengips on places of mounting screws.
7. After restoration mixture drying, places with the mixture shall be treated with P100 grit sandpaper.
8. Apply a finishing coat with a brush or roller.

1. Préparer un trou dans la plaque de plâtre en fonction des dimensions de l'élément de montage sélectionné.
2. Appliquer de la colle sur le profilé métallique où on colle la corniche.
3. Presser l'élément à coller à la main contre le profilé métallique sur lequel la colle est appliquée. Continuer la pression aussi longtemps que l'élément collé ait un bon contact avec le profilé métallique.
4. Fixer le contact de l'élément collé dans les lieux d'adhérence avec le profilé métallique avec des vis pour les profilés métalliques.
5. Dans le cas du collage de deux ou plusieurs éléments une planification de la construction en métal est nécessaire ou bien il faut réduire la longueur des éléments à coller de sorte que les joints des pièces à coller s'appuient sur le profilé métallique ; la colle est appliquée aussi sur les joints d'about des parties à coller.
6. Fermer avec la deuxième couche de plaque de plâtre l'espace de jonction de la corniche transitive, fixer la deuxième couche de plaque de plâtre avec des vis pour les profilés métalliques. Appliquer le mélange de restauration DarMix ou Satengips à la jonction des pièces et du placoplatre en trois passes. Pendant le deuxième passage du mélange de restauration coller la maille en fibre de verre à la jonction des pièces. Appliquer le mélange de restauration DarMix ou Satengips aux endroits d'installation des vis.
7. Après le séchage du mélange de restauration lisser les parties avec du papier adhésif grain P100.
8. Appliquer une couche de finition avec un pinceau ou un rouleau.

deu

1. Eine Öffnung in der Gipskartonplatte in der Größe des für die Montage vorgesehenen Elementes vorbereiten.
2. Klebstoff auf das Metallprofil auftragen, an welches die Leiste geklebt wird.
3. Das aufzuklebende Element mit der Hand an das Metallprofil drücken, auf welches Klebstoff aufgetragen wurde. Andrücken, bis das aufzuklebende Element an dem Metallprofil dicht anliegt.
4. Das aufzuklebende Element an den Metallprofilen mit Schrauben für Metallprofile befestigen.
5. Wenn zwei oder mehrere Elemente angebracht werden, muss man vorher die Metallkonstruktion so planen oder die Länge der aufzuklebenden Elemente so kürzen, dass sich die Stöße der aufzuklebenden Elemente auf Metallprofile stützen, Klebstoff wird auch an Stöße der Teile aufgetragen.
6. Die Stoßstellen der Übergangisleiste mit einer zweiten Lage Gipskarton schließen, die zweite Lage Gipskarton mit Bohrschrauben für Metallprofile befestigen. Reparaturmörtel DarMix oder Satengips auf die Stöße von Teilen und Gipskarton in drei Arbeitsgängen auftragen. Beim zweiten Arbeitsgang mit Reparaturmörtel wird an den Stößen Glasfasernetz in den Mörtel eingearbeitet. Reparaturmörtel DarMix oder Satengips auf die Schraubenköpfe auftragen.
7. Nach dem Trocknen des Reparaturmörtels die Stellen mit Sandpapier, Körnung P100 bearbeiten.
8. Finishanstrich mit Bürste oder Roller auftragen.

spa

1. Prepare el agujero en el panel de yeso conforme al tamaño del elemento elegido para montaje.
2. Aplique el pegamento en el perfil metálico, al que se pegará la cornisa.
3. Presione manualmente el elemento a pegar contra el perfil metálico sobre el que se haya dispuesto el pegamento. Continúe presionando hasta que el elemento a pegar tenga un buen contacto con el perfil metálico.
4. Asegure el contacto del elemento a pegar en los lugares donde se junta el perfil metálico mediante tornillos para perfil metálico.
5. En caso de unir dos o más elementos es necesario planear la estructura de metal o recortar la longitud de los elementos a pegar de tal manera que las juntas de los detalles se apoyen en el perfil de metal, el pegamento se aplica también en las juntas de los detalles a pegar.
6. Tape con una segunda capa de paneles de yeso los lugares de unión de la cornisa de transición, fije una segunda capa de paneles de yeso mediante tornillos a los perfiles de metal. Aplique la mezcla restauradora DarMix o Satengips en los lugares de unión de las piezas y paneles de yeso en tres pasos. En el segundo paso pegue con la mezcla restauradora el lugar de unión mediante la malla de fibra de vidrio. Aplique la mezcla restauradora DarMix o Satengips en los lugares de colocación de tornillos.
7. Una vez seca la mezcla restauradora hay que tratar los lugares de aplicación con papel de lija de grano P100.
8. Aplique una capa final mediante un pincel o rodillo.

Installation of a built-in wall-mount cornice for LED fixtures on previously prepared gypsum plasterboard surface

Installation de la corniche mur encastrée pour la lampe à LED sur la surface de plaques de plâtre préalablement préparée

Montage der eingebauten Wandleiste für die LED-Leuchte auf vorbereiteter Gipskarton-Oberfläche

Montaje de una cornisa empotrable de pared para una lámpara LED sobre la superficie previamente preparada de placas de yeso



1. Cut mounting parts of the built-in cornice with a model knife
2. Prepare a hole in the gypsum plasterboard that fits to the selected mounting element. Apply glue to the metal profile where the cornice is glued
3. Press the glued cornice to by the metal profile with glue by hands.
4. Press shall be continued until whole glued element will have good contact with the metal profile
5. Fix by screws for metal profiles the places of contact between the element and the metal profile. In the case of gluing of two or more elements, the metal structure shall be laid out or glued element shall be cut so that joints of the glued elements rests on the metal profile, glue is applied also onto joints of the glued elements
6. Apply restoration mixture DarMix or Satengips on joints of the elements and gypsum plasterboard in three passes. At the second pass with the restoration mixture, apply fiberglass mesh at joint places. Apply restoration mixture DarMix or Satengips on places of mounting screws.
7. After restoration mixture drying, places with the mixture shall be treated with P100 grit sandpaper.
8. Apply a finishing coat with a brush or roller.

fra

1. Découper au cutter les parties de montage de la corniche encastrée.
2. Préparer un trou dans la plaque de plâtre en fonctions des dimensions de l'élément préparée pour le montage. Appliquer la colle sur le profilé métallique sur lequel la corniche sera collée.
3. Presser à main l'élément collé contre le profilé métallique où la colle est appliquée.
4. Continuer la pression aussi longtemps que l'élément collé ait un bon contact avec le profilé métallique.
5. Fixer le contact de l'élément de collage dans les lieux de contact avec le profilé métallique avec des vis pour le profilé métallique. Dans le cas du collage de deux ou plusieurs éléments il est nécessaire de planifier la construction métallique ou bien de découper la longueur des éléments à coller de sorte que les joints des pièces collées soient appuyés sur le profilé métallique ; la colle est appliquée aussi aux joints des détails à coller.
6. Appliquer le mélange de restauration DarMix ou Satengips à la jonction des pièces et du placoplâtre en trois passes. Pendant le deuxième passage du mélange de restauration coller la maille en fibre de verre à la jonction des pièces. Appliquer le mélange de restauration DarMix ou Satengips aux endroits d'installation des vis.
7. Après le séchage du mélange de restauration lisser les parties avec du papier adhésif grain P100.
8. Appliquer une couche de finition avec un pinceau ou un rouleau.

deu

1. Montageteile der Einbauleiste mit dem Messer abschneiden
2. Eine Öffnung in der Gipskartonplatte in der Größe des für die Montage vorgesehenen Elementes vorbereiten. Klebstoff auf das Metallprofil auftragen, an welches die Leiste geklebt wird
3. Das aufzuklebende Element mit der Hand an das Metallprofil drücken, auf welches Klebstoff aufgetragen wurde.
4. Andrücken, bis das aufzuklebende Element an dem Metallprofil dicht anliegt
5. Das aufzuklebende Element an den Metallprofilen mit Schrauben für Metallprofile befestigen. Wenn zwei oder mehrere Elemente angebracht werden, muss man vorher die Metallkonstruktion so planen oder die Länge der aufzuklebenden Elemente so kürzen, dass sich die Stöße der aufzuklebenden Elemente auf Metallprofile stützen, Klebstoff wird auch an Stöße der Teile aufgetragen
6. Reparaturmörtel DarMix oder Satengips auf die Stöße von Teilen und Gipskarton in drei Arbeitsgängen auftragen. Beim zweiten Arbeitsgang mit Reparaturmörtel wird an den Stößen Glasfasernetz in den Mörtel eingearbeitet. Reparaturmörtel DarMix oder Satengips auf die Schraubenköpfe auftragen.
7. Nach dem Trocknen des Reparaturmörtels die Stellen mit Sandpapier, Körnung P100 bearbeiten.
8. Finishanstrich mit Bürste oder Roller auftragen.

spa

1. Corte con un cuchillo de maqueta las partes de montaje de la cornisa empotrable.
2. Prepare el agujero en el panel de yeso conforme al tamaño del elemento elegido para montaje. Aplique el pegamento en el perfil metálico, al que se pegará la cornisa.
3. Presione manualmente el elemento a pegar contra el perfil metálico sobre el que se haya dispuesto el pegamento.
4. Continúe presionando hasta que el elemento a pegar tenga un buen contacto con el perfil metálico.
5. Asegure mediante tornillos para perfil metálico el contacto del elemento a pegar con los lugares donde se junta el perfil metálico. En caso de unir dos o más elementos es necesario planear la estructura de metal o recortar la longitud de los elementos a pegar de tal manera que las juntas se apoyen en el perfil metálico, el pegamento se aplica también en las juntas de los detalles a pegar.
6. Aplique la mezcla restauradora DarMix o Satengips en los lugares de unión de las piezas y paneles de yeso en tres pasos. En el segundo paso pegue con la mezcla restauradora el lugar de unión mediante la malla de fibra de vidrio. Aplique la mezcla restauradora DarMix o Satengips en los lugares de colocación de tornillos.
7. Una vez seca la mezcla restauradora hay que tratar los lugares de aplicación con papel de lija de grano P100.
8. Aplique una capa final mediante un pincel o rodillo.



LD102



BV**DECOR**

Decorative and restoration dispersion mixture for inishing works

Mélange de restauration décorative de dispersion pour des travaux de inition

Zier- und Reparaturdispersionsmörtel für Endbearbeitung

La composición de dispersión decorativos y de restauración para los trabajos de meta.

- Designed for decorative and protective coating of places of docking, contiguity and restoration of coating of decorative architectural elements of LED indirect lighting.
- Il est destiné pour l'enduit décoratif et protecteur pour les lieux de l'adjonction et de la restauration de l'enduit des éléments architecturaux décoratifs d'éclairage indirect à led.
- Bestimmt für Zier- und Schutzbeschichtung der Verbindungsstellen, der Anschlüsse und für die Restaurierung der Beschichtung von architektonischen Zierelementen für indirekte LED-Beleuchtungssysteme.
- Diseñada para el recubrimiento decorativo y protector de los lugares de unión, conexión y restauración de los revestimientos decorativos de los elementos arquitectónicos decorativos para los sistemas de alumbrado indirecto.



Benefits:

- hardness
- elasticity
- environmentally friendly
- high adhesion to the substrate
- easy to use
- white, matte, opaque color
- painted with any acrylic paints, water-based plaster.

Composition:

Polymeric acrylic binder, water, mineral fillers, additives. It is recommended to be used after installation and gluing of pieces of architectural decoration of "LIGHT" collection.

Shelf life: 12 months in closed containers at temperatures from +5°C to 30°C

fra

Avantages:

- dureté
- élasticité
- respect de l'environnement
- haute adhérence à base
- couleur blanc, mat, opaque
- pour peindre on utilise des peintures acryliques, des enduits à base d'eau.
- facile à utiliser

Composition:

Polymère liant acrylique, eau, charges minérales, additifs. Il doit être utilisé après le montage et le collage des pièces de décor architectural collection "LIGHT".

Durée de conservation : 12 mois emballé non ouvert à une température de + 5 ° C à 30 ° C

deu

Vorteile:

- Härte
- Elastizität
- Umweltverträglichkeit
- Gute Haftung an dem Untergrund
- Einfache Anwendung
- Farbe weiß, matt, undurchsichtig
- Wird mit beliebigen Acrylfarben, wasserbasiertem Putz beschichtet.

Zusammensetzung:

Acrylbinder, Wasser, mineralische Füllstoffe, Zuschläge. Die Anwendung wird empfohlen nach der Montage und Verklebung der architektonischen Zierelemente aus der Kollektion "LIGHT".

Lagerzeit: 12 Monate im verschlossenen Gebinde bei +5°C bis + 30°C

spa

Ventajas:

- Dureza
- Elasticidad
- Sostenibilidad ecológica
- Alta adhesión al sustrato
- Fácil de usar
- Colores en blanco, mate, opaco
- Se pinta con cualquiera pintura acrílica a base de agua.

Ingredientes:

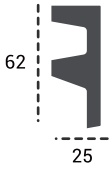
Agente de adhesión polímero acrílico, agua, extensores inorgánicos, aditivos.

Se recomienda para ser utilizado después de la instalación y pegamiento de piezas de la decoración arquitectónica de la colección "LIGHT".

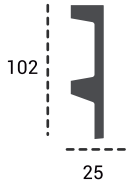
Plazo de almacenaje: 12 meses en los embalajes cerrados a temperaturas entre + 5 ° C a 30 ° C.



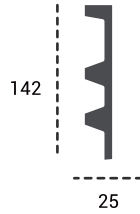
BV DECOR LIGHT Series F



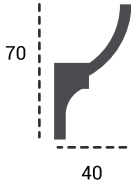
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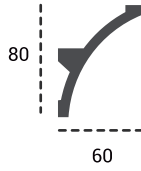
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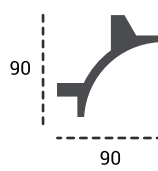
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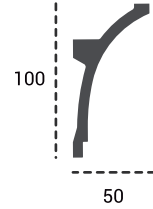
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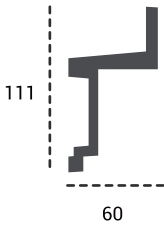
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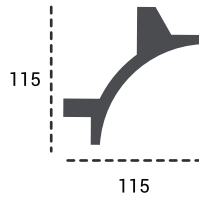
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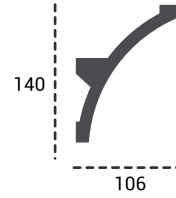
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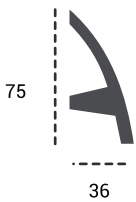
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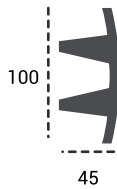
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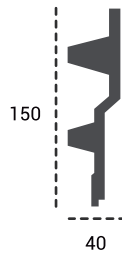
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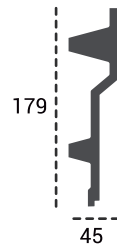
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LF503



LF709



LF707

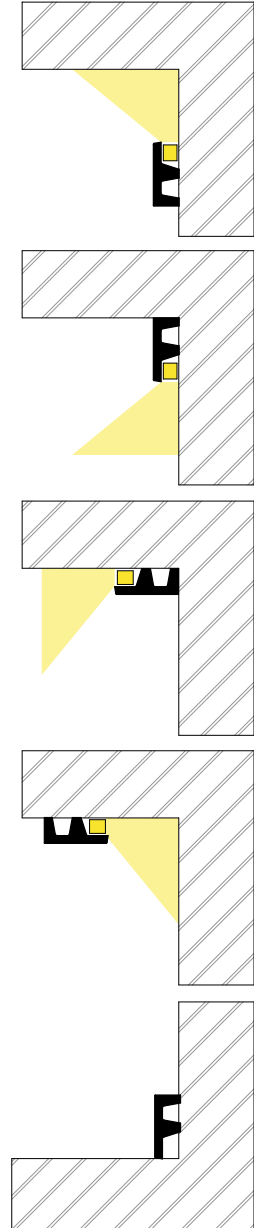
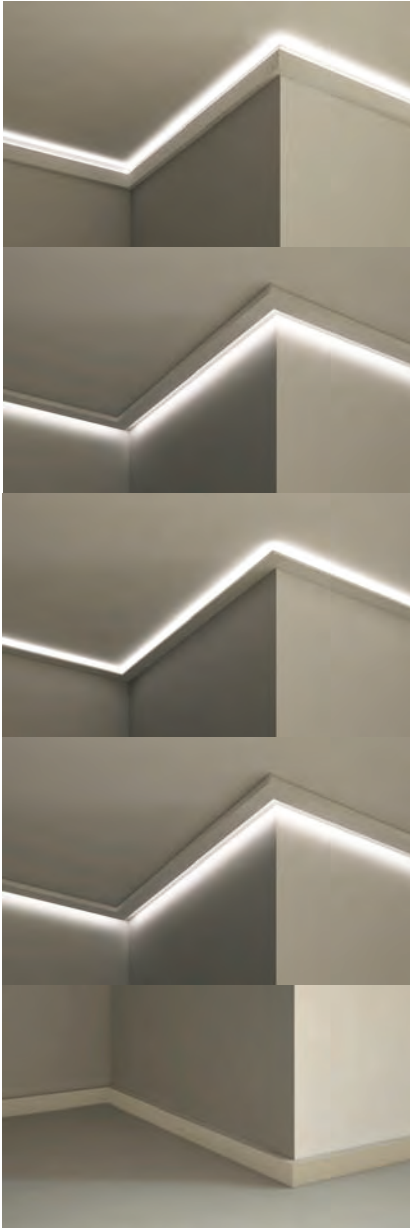
L: 2000-2440mm
Material : Polyurethane

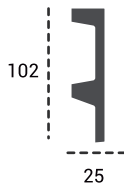


Moldings
Moultures
Zierleisten
Las molduras



LF501

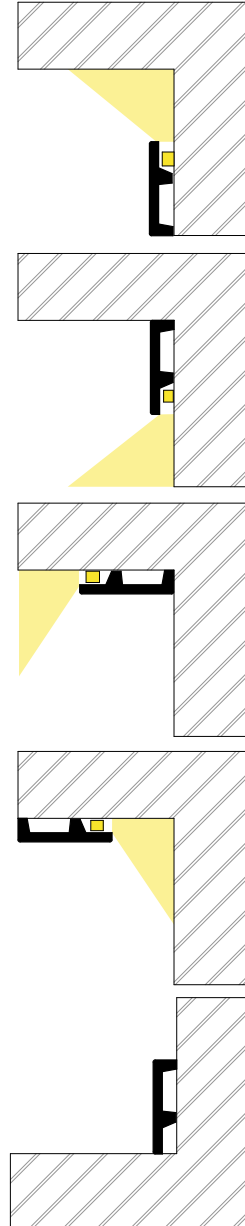




Moldings
Moultures
Zierleisten
Las molduras

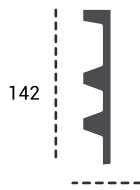
BV
DECOR

LF504

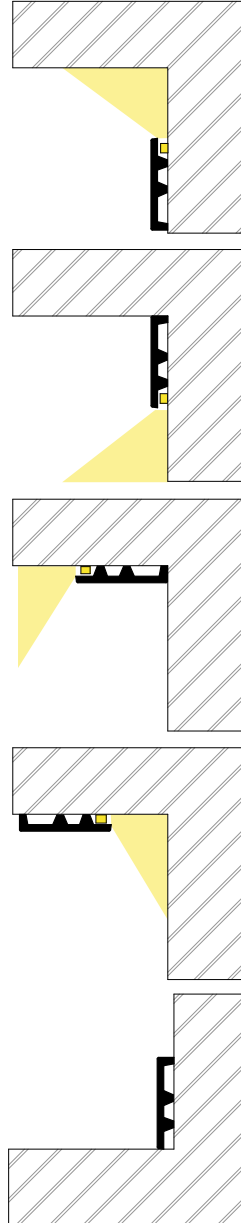
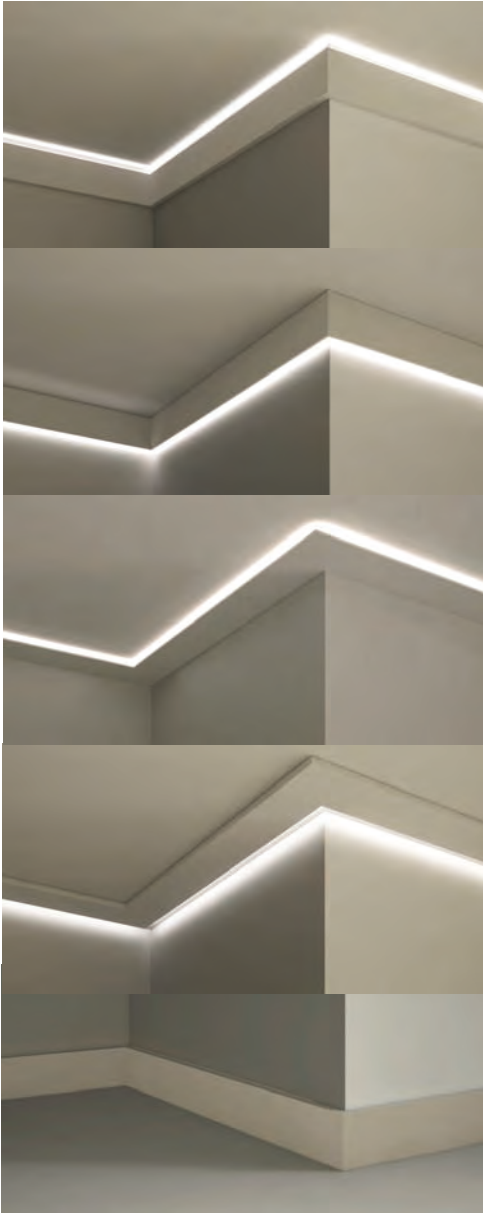


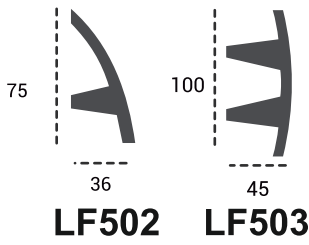


Moldings
Moultures
Zierleisten
Las molduras



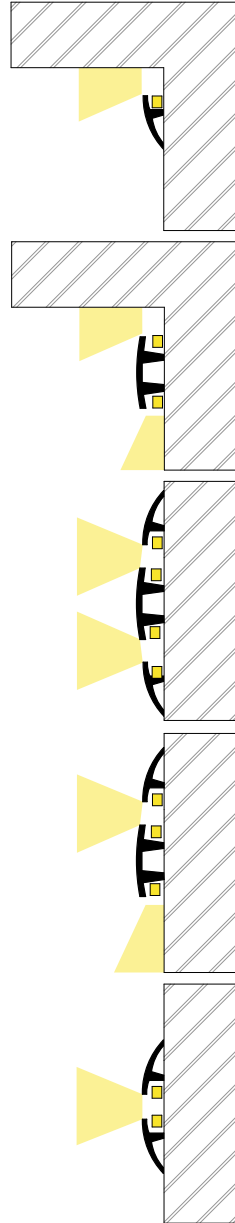
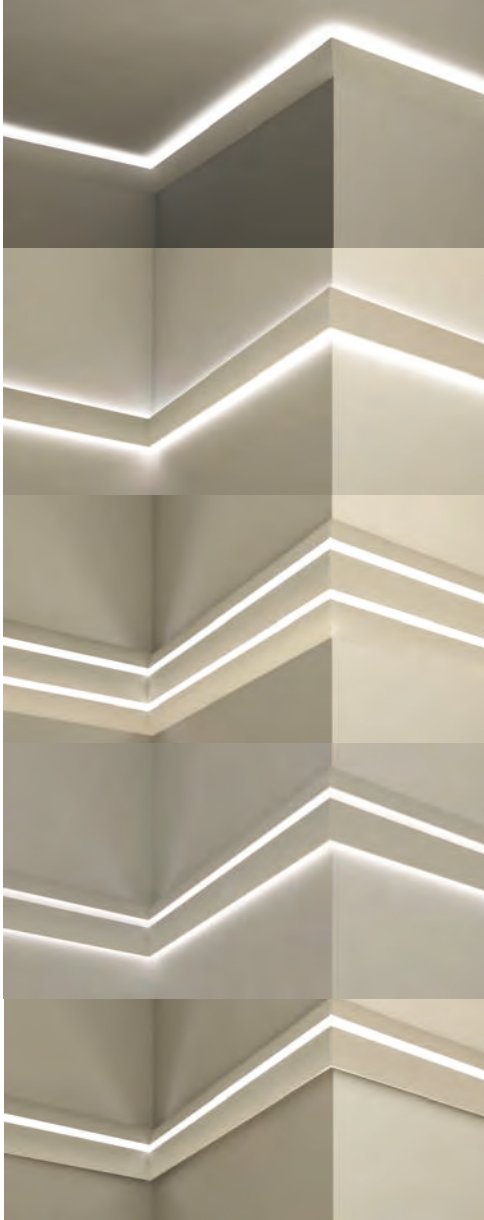
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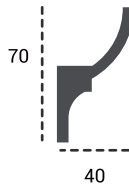
Moldings
Moulores
Zierleisten
Las molduras

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DECOR

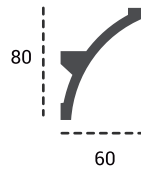
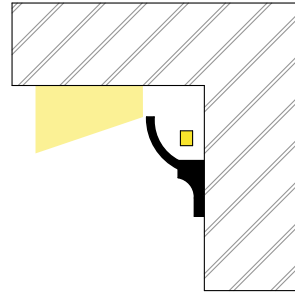




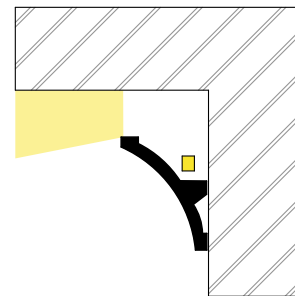
Corner cornice
Corniche coin
Eckgesims
La cornisa esquina

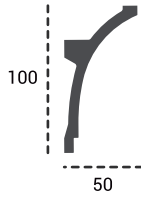


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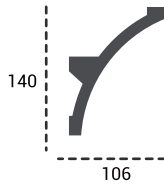
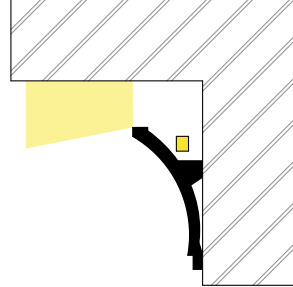




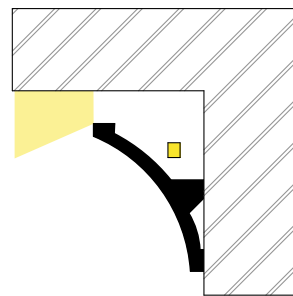
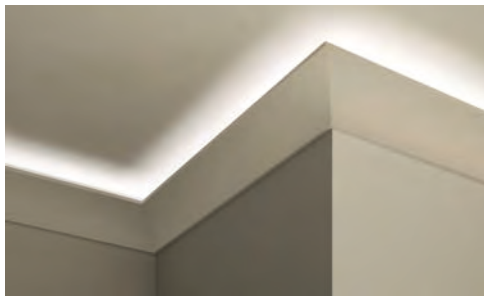
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Eckgesims
La cornisa esquina



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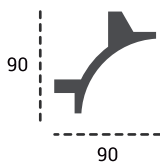


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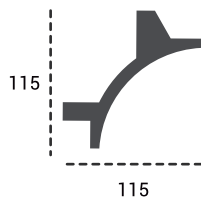
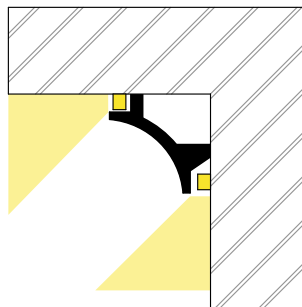
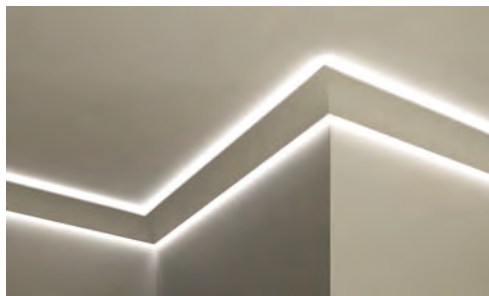


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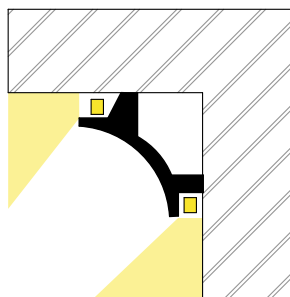
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La cornisa esquina

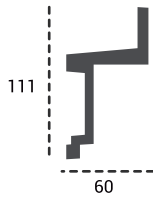


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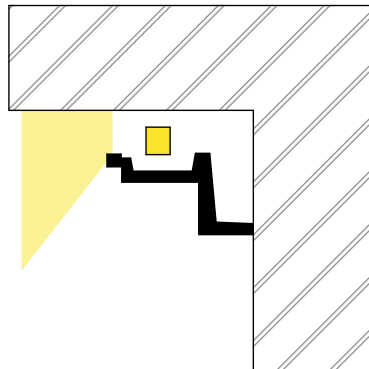
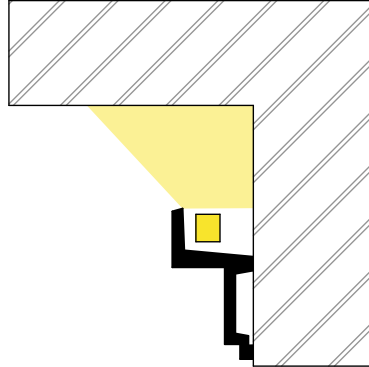
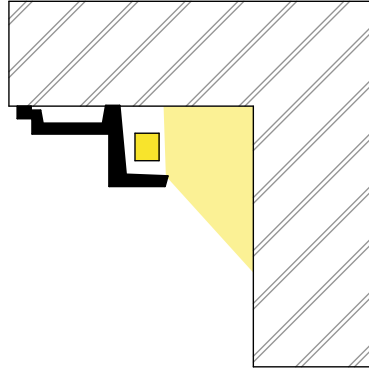




Corner cornice
 Corniche coin
 Eckgesims
 La cornisa esquina

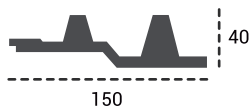


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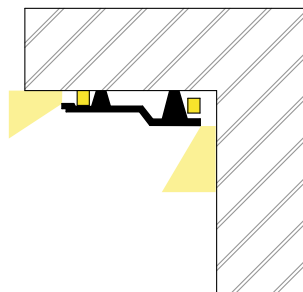
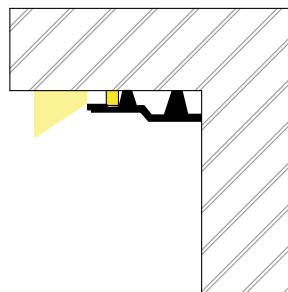
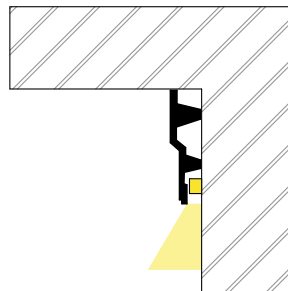
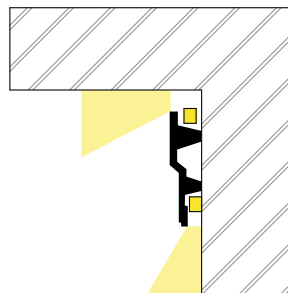




Corner cornice
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Eckgesims
La cornisa esquina



LF709

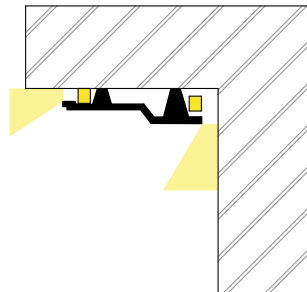
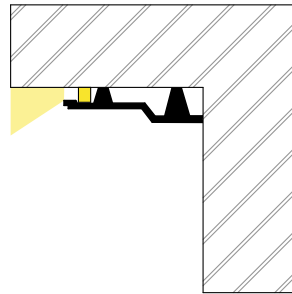
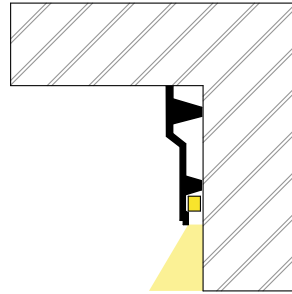
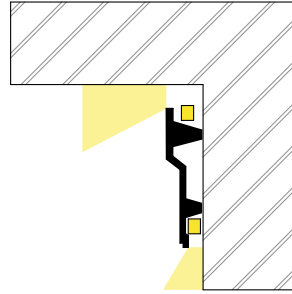


Corner cornice
Corniche coin
Eckgesims
La cornisa esquina



179

LF707





LF505



LF504





PC183



PC181



PC187



PC186

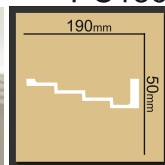


MS423

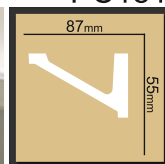
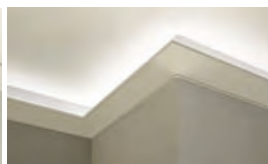
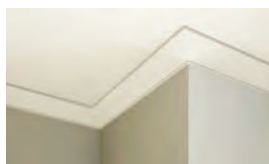
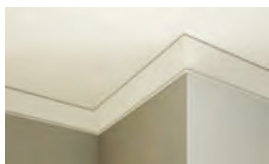


BV DECOR MULTIFUNCTIONAL

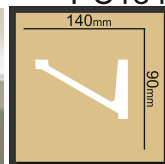
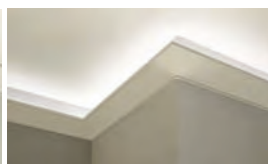
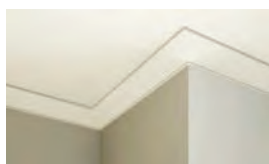
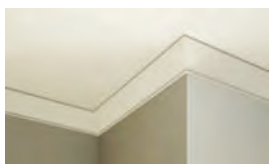
multifunctional



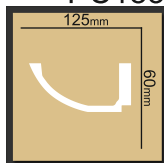
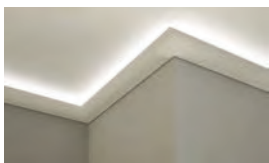
PC186



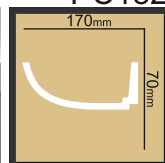
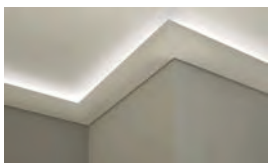
PC181



PC184



PC183



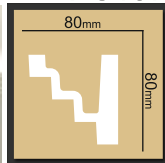
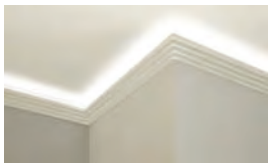
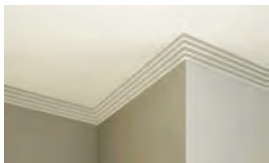
PC182

* Multifunctional profiles can be used for lightening installation or as cornices, or as moldings

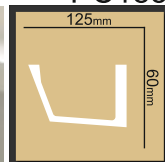
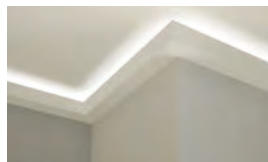
* Profils multifonctionnels peuvent être utilisés pour l'installation de lumière ou des corniches ou des moulures.

* Multifunktionsprofil kann für die Beleuchtung verwendet werden und wie Gesimse und Friese

* Los perfiles multifuncionales para luces indirectas se puede utilizar como cornisas y como molduras.

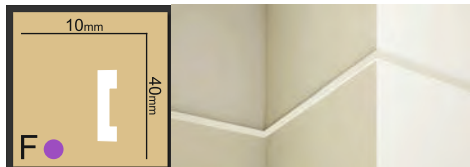


PC187

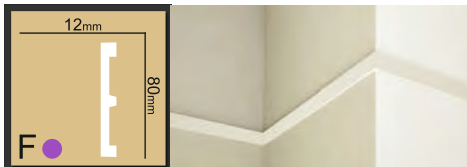


PC185

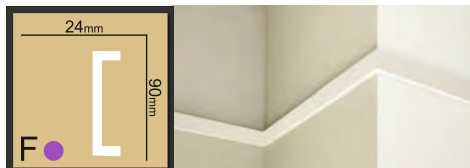
MS422



MS423



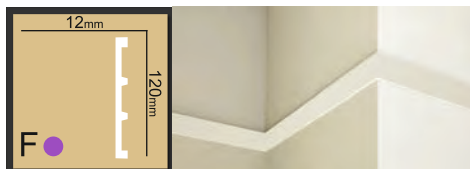
MS417



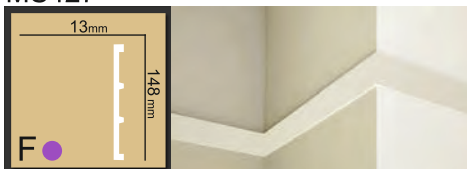
MS415



MS426



MS427



MS422



LF504



LF501



MS426



MS423



MS541



MS543



MS545



MS415



LF505



MS405



MS427



MS408



MS546



MS542



MS547



F - The element has a flexible analogue • L'élément a un analogue souple • das Element hat den flexiblen Analog • Elemento tiene el análogo flexible



BV DECOR CREATOR

AC092



AC101L



199x129x16mm

AC101R



AC094L



AC094R



209x111x11mm

AC098



50x50x21mm

AC096



138x64x11 mm

AC097



99x49x21 mm

AC099



50x50x21mm

AC095



58x145x21mm



AC100L

AC100R

261x146x16mm

AC093

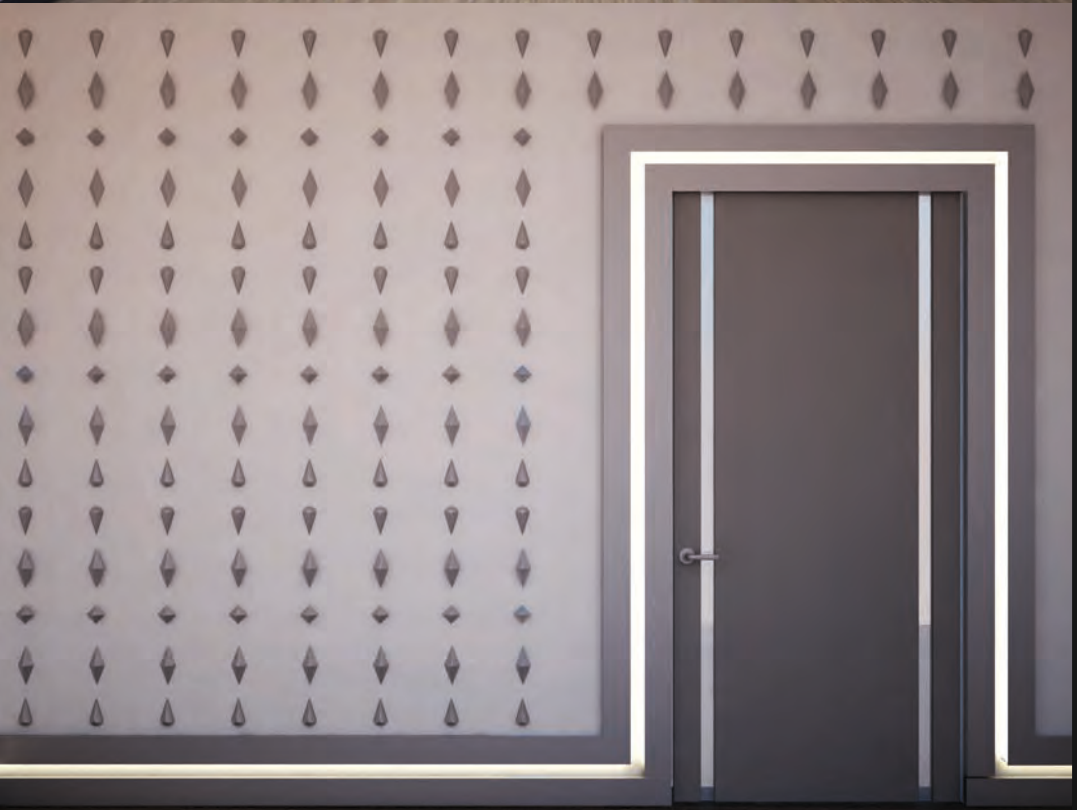


290x73x11mm











BV DECOR ORIENT



AC702
14x14x15mm



AC704
68x26x12mm



AC703
25x25x20mm



AC705
115x47x15mm



AC706
56x56x12mm



AC708
90x90x12mm



AC707
115x115x15mm



AC709
180x180x15mm



AC710
100x100x25mm



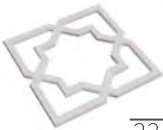
AC712
110x110x12mm



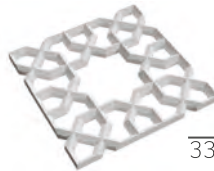
AC711
145x145x35mm



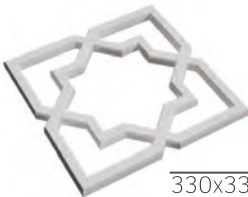
AC713
115x115x12mm



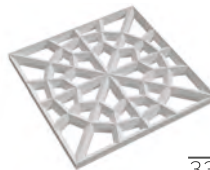
AC714
225x225x15mm



AC716
330x330x20mm



AC715
330x330x15mm



AC717
330x330x20mm





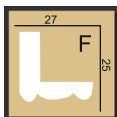




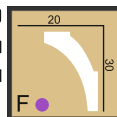
BV DECOR INTERIOR



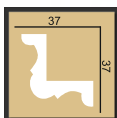
PC130
Size:34MM
L:2440MM



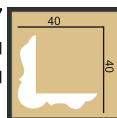
PC179
Size:36MM
L:2440MM



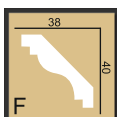
PC115
Size:53MM
L:2440MM



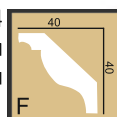
PC117
Size:57MM
L:2440MM



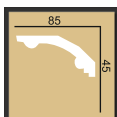
PC129
Size:56MM
L:2440MM



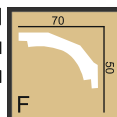
PC124
Size:57MM
L:2440MM



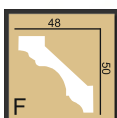
PC157
Size:96MM
L:2440MM



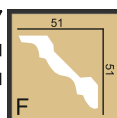
PC121
Size:86MM
L:2440MM



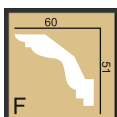
PC122
Size:70MM
L:2440MM



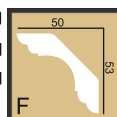
PC127
Size:72MM
L:2440MM



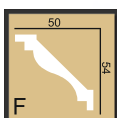
PC120
Size:78MM
L:2440MM



PC110
Size:73MM
L:2440MM



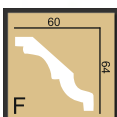
PC112
Size:74MM
L:2440MM



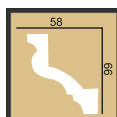
PC105
Size:79MM
L:2440MM



PC109
Size:89MM
L:2440MM



PC134
Size:88MM
L:2440MM



F -The element has a flexible analogue • L'élément a un analogue souple • das Element hat den flexiblen Analog • Elemento tiene el análogo flexible

• It can be used as an ornamental floor moulding • Peut être utilisé comme plinthes décoratives
Kann als dekorative Fußleiste verwendet werden • Puede usarse como el un rodapié decorativo

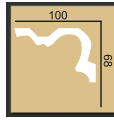
PLAIN CORNICES
 CORNICHES AVEC UN PROFIL LISSE
 STANGEN MIT DEM GLATTEN PROFIL
 CORNISAS CON PERFIL LISO



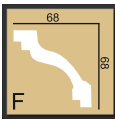
PC114
 SIZE:91MM
 L:2440MM



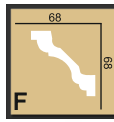
PC156
 SIZE:121MM
 L:2440MM



PC108
 SIZE:95MM
 L:2440MM



PC119
 SIZE:95MM
 L:2440MM



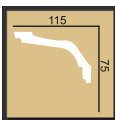
PC107
 SIZE:100MM
 L:2440MM



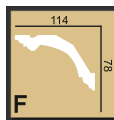
PC101
 SIZE:104MM
 L:2440MM



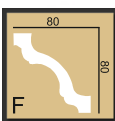
PC136
 SIZE:138MM
 L:2440MM



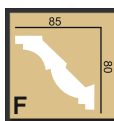
PC132
 SIZE:138MM
 L:2440MM



PC113
 SIZE:113MM
 L:2440MM



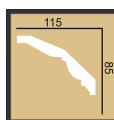
PC176
 SIZE:117MM
 L:2440MM



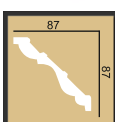
PC135
 SIZE:116MM
 L:2440MM



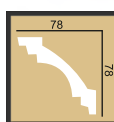
PC118
 SIZE:143MM
 L:2440MM



PC128
 SIZE:122MM
 L:2440MM



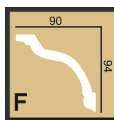
PC103
 SIZE:107MM
 L:2440MM

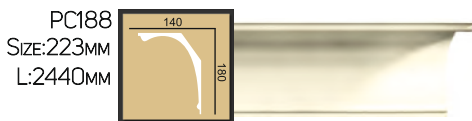
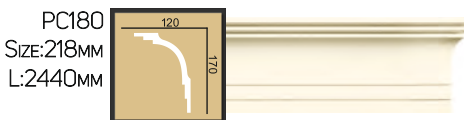
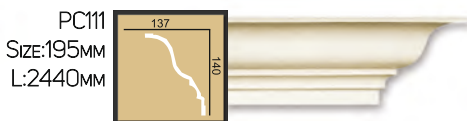


PC155
 SIZE:129MM
 L:2440MM

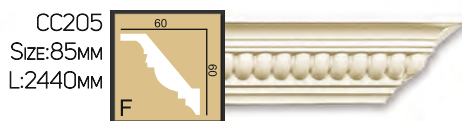


PC116
 SIZE:131MM
 L:2440MM





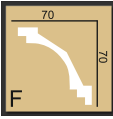




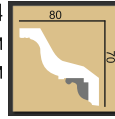
CARVING CORNICES
 CORNICHES AVEC DES MOULURES D'ORNEMENT
 STANGEN MIT DEM ORNAMENT
 CORNISAS CON LA ORNAMENTACIÓN



CC244
 SIZE:97MM
 L:2440MM



CC284
 SIZE:106MM
 L:2440MM



CC273
 SIZE:101MM
 L:2440MM



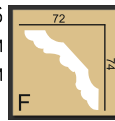
CC214
 SIZE:89MM
 L:2440MM



CC239
 SIZE:103MM
 L:2440MM



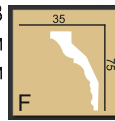
CC276
 SIZE:103MM
 L:2440MM



CC279
 SIZE:122MM
 L:2440MM



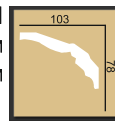
CC248
 SIZE:83MM
 L:2440MM



CC228
 SIZE:89MM
 L:2440MM



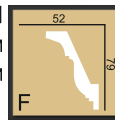
CC251
 SIZE:129MM
 L:2440MM



CC252
 SIZE:109MM
 L:2440MM



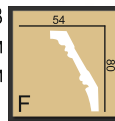
CC201
 SIZE:94MM
 L:2440MM



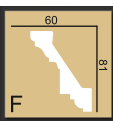
CC207
 SIZE:100MM
 L:2440MM



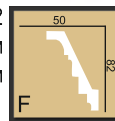
CC253
 SIZE:95MM
 L:2440MM



CC210
 SIZE:100MM
 L:2440MM



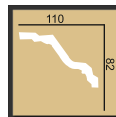
CC202
 SIZE:95MM
 L:2440MM



CC209
Size:100MM
L:2440MM



CC230
Size:137MM
L:2440MM



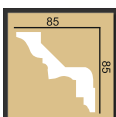
CC278
Size:106MM
L:2440MM



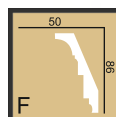
CC213
Size:90MM
L:2440MM



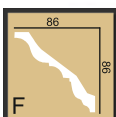
CC238
Size:119MM
L:2440MM



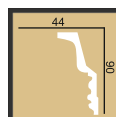
CC204
Size:99MM
L:2440MM



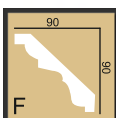
CC267
Size:121MM
L:2440MM



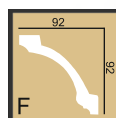
CC268
Size:100MM
L:2440MM



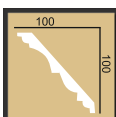
CC277
Size:126MM
L:2440MM



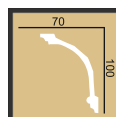
CC231
Size:130MM
L:2440MM



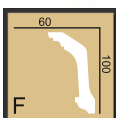
CC236
Size:139MM
L:2440MM



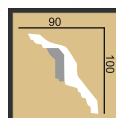
CC271
Size:122MM
L:2440MM



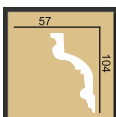
CC288
Size:117MM
L:2440MM



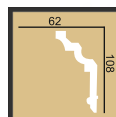
CC297
Size:135MM
L:2440MM



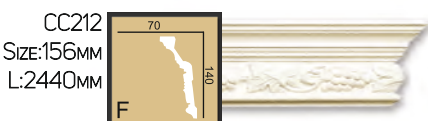
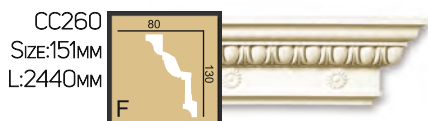
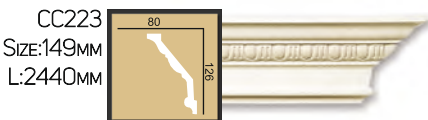
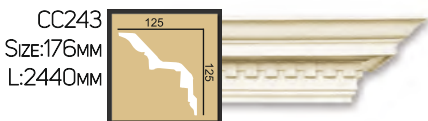
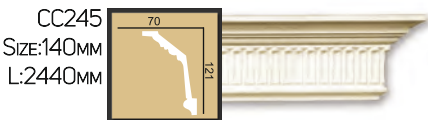
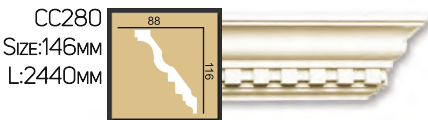
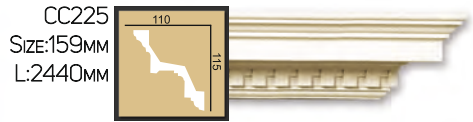
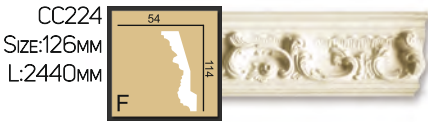
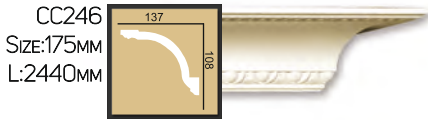
CC215
Size:119MM
L:2440MM



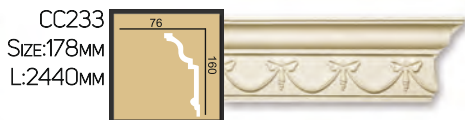
CC235
Size:125MM
L:2440MM



CARVING CORNICES
 CORNICHES AVEC DES MOULURES D'ORNEMENT
 STANGEN MIT DEM ORNAMENT
 CORNISAS CON LA ORNAMENTACIÓN



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 CORNICHES AVEC DES MOULURES D'ORNEMENT
 STANGEN MIT DEM ORNAMENT
 CORNISAS CON LA ORNAMENTACIÓN



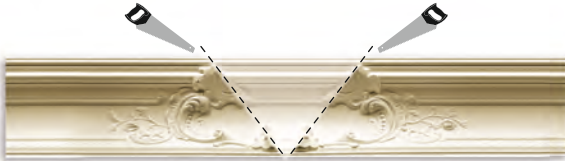
PC149 175x175MM L:2440MM



PC149 175x175MM L:2440MM



CC256 175x175MM L:2440MM



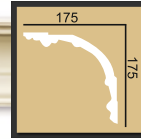
CC256 175x175MM L:2440MM



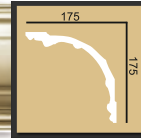
CC256 175x175MM L:2440MM



PC149 Size:175x175MM L:2440MM



CC250 175x175MM L:2000MM



1210



CC256 175x175MM L:2000MM



410



CC293 120x120MM L:2440MM

CC293 120x120MM L:2440MM

CC291 120x120MM L:2440MM



CC291 120x120MM L:2440MM



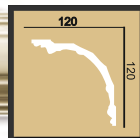
CC291 120x120MM L:2440MM



CC293 120x120MM L:2440MM



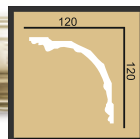
CC292 120x120MM L:2440MM



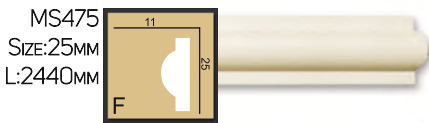
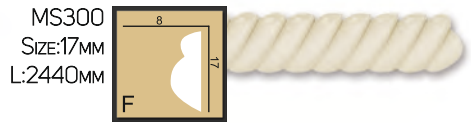
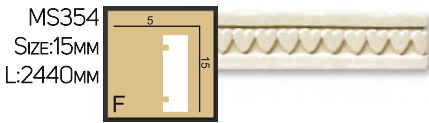
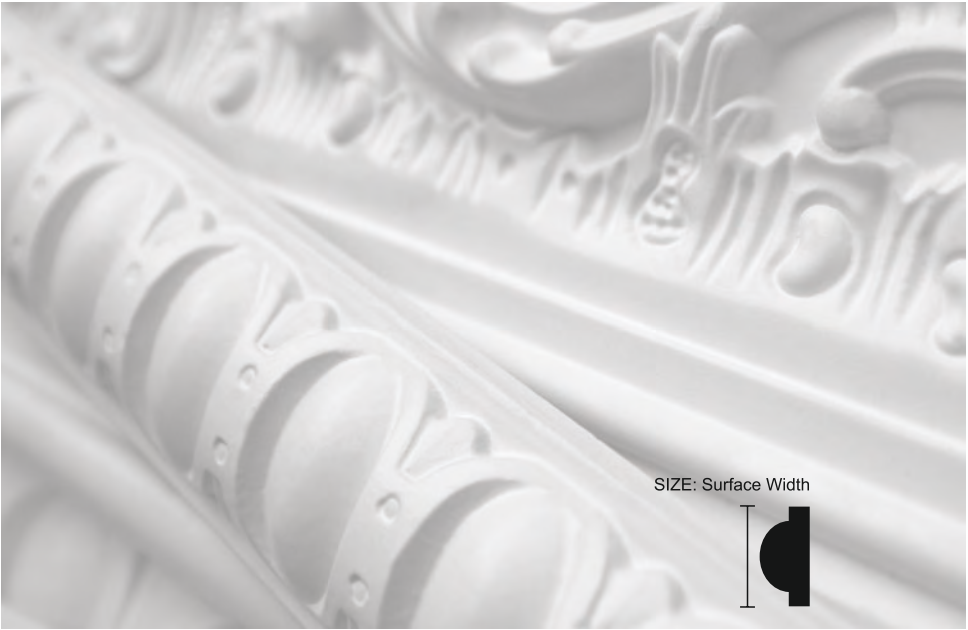
870



CC291 120x120MM L:2440MM



305



MS385
SIZE:32MM
L:2440MM



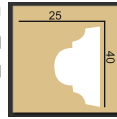
MS463
SIZE:34MM
L:2440MM



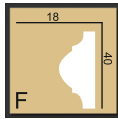
MS386
SIZE:35MM
L:2440MM



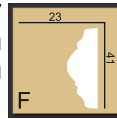
MS310
SIZE:40MM
L:2440MM



MS410
SIZE:40MM
L:2440MM



MS307
SIZE:41MM
L:2440MM



MS424
SIZE:42MM
L:2440MM



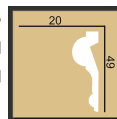
MS418
SIZE:43MM
L:2440MM



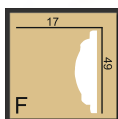
MS425
SIZE:48MM
L:2440MM



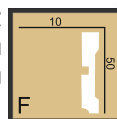
MS473
SIZE:49MM
L:2440MM



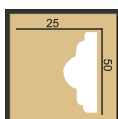
MS387
SIZE:49MM
L:2440MM



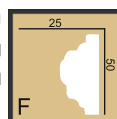
MS472
SIZE:50MM
L:2440MM



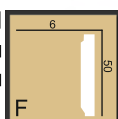
MS305
SIZE:50MM
L:2440MM



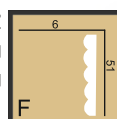
MS320
SIZE:50MM
L:2440MM



MS381
SIZE:50MM
L:2440MM



MS402
SIZE:51MM
L:2440MM



MS407
SIZE:54MM
L:2440MM



MS322
SIZE:55MM
L:2440MM



MS323
SIZE:55MM
L:2440MM



MS312
SIZE:55MM
L:2440MM



MS301
SIZE:55MM
L:2440MM



MS357
SIZE:57MM
L:2440MM



MS383
SIZE:57MM
L:2440MM



MS342
SIZE:61MM
L:2440MM



MS489
SIZE:62MM
L:2440MM



MS324
SIZE:65MM
L:2440MM



MS388
SIZE:65MM
L:2440MM



MS406
SIZE:68MM
L:2440MM



MS359
SIZE:68MM
L:2440MM



MS306
SIZE:69MM
L:2440MM



MS304
SIZE:69MM
L:2440MM



MS339
SIZE:75MM
L:2440MM



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MS379
SIZE:76MM
L:2440MM



MS344
SIZE:76MM
L:2440MM



MS302
SIZE:77MM
L:2440MM



MS356
SIZE:80MM
L:2440MM



MS499
SIZE:80MM
L:2440MM



MS543
SIZE:80MM
L:2440MM



MS353
SIZE:81MM
L:2440MM



MS355
SIZE:81MM
L:2440MM



MS338
SIZE:81MM
L:2440MM



MS416
SIZE:82MM
L:2440MM



MS336
SIZE:82MM
L:2440MM



MS303
SIZE:88MM
L:2440MM



MS311
SIZE:89MM
L:2440MM



MS309
SIZE:90MM
L:2440MM



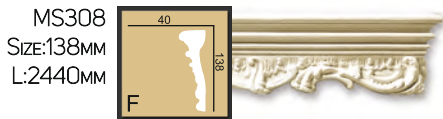
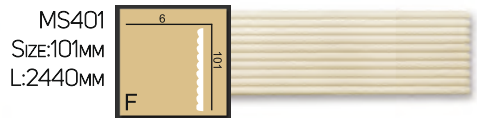
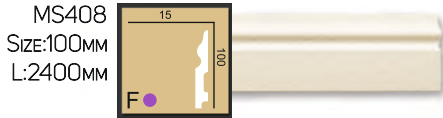
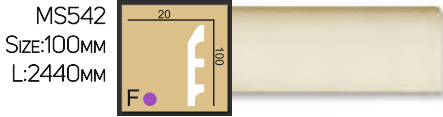
MS351
SIZE:90MM
L:2440MM



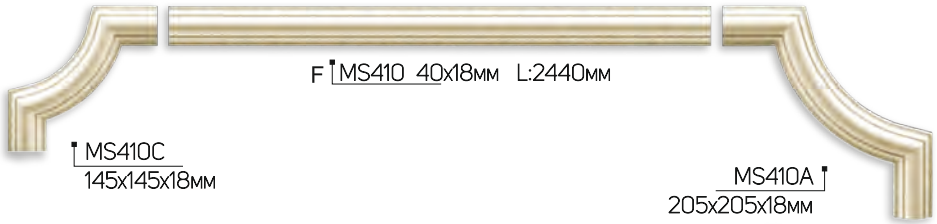
MS444
SIZE:94MM
L:2440MM

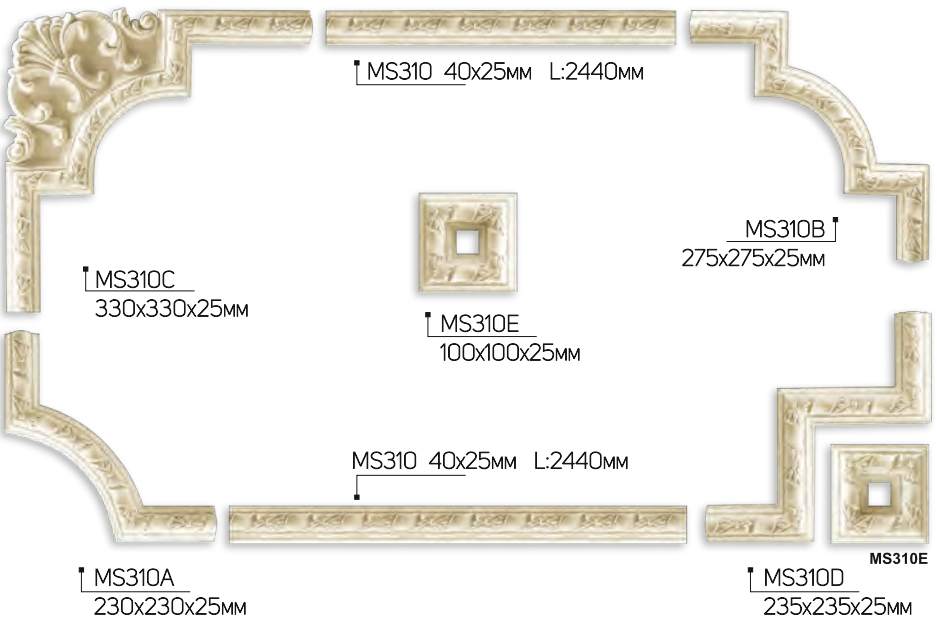


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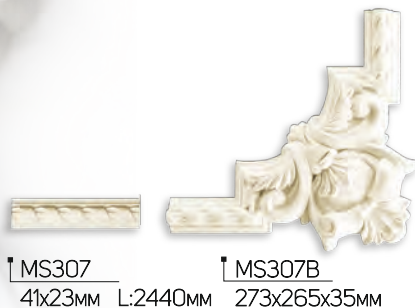


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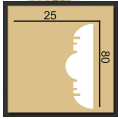
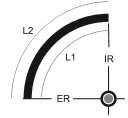


BV CORNERS
 ÉLÉMENTS ANGULAIRES
 ECKBAUSTEINE
 DECOR ELEMENTOS ANGULARES

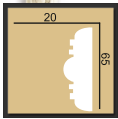




CR777A
 ER: 845MM
 IR: 765MM
 L1: 1202MM
 L2: 1327MM



CR764A
 ER: 510MM
 IR: 445MM
 L1: 699MM
 L2: 801MM



CR715A
 ER: 650MM
 IR: 568MM
 L1: 895MM
 L2: 1023MM



CR723A
 ER: 513MM
 IR: 300MM
 L1: 467MM
 L2: 805MM



CR785A
 ER: 805MM
 IR: 560MM
 L1: 880MM
 L2: 1266MM





CR835A
ER: 547MM
IR: 500MM
L1: 785MM
L2: 859MM

CR836A
ER: 697MM
IR: 650MM
L1: 1021MM
L2: 1095MM



CR835B
CR836B
105x50x27MM



CR835C
CR836C
105x50x27MM



MS473
Size: 49MM
L: 2440MM



CR996A
ER: 662MM
IR: 600MM
L1: 942MM
L2: 1039MM

CR997A
ER: 762MM
IR: 700MM
L1: 1099MM
L2: 1197MM



CR996B
CR997B
105x50x27MM



CR996C
CR997C
105x50x27MM



MS489
Size: 62MM
L: 2440MM



Ø50	Ø65	Ø60	Ø70
CR835A	CR836A	CR996A	CR997A
CR835B	CR836B	CR996B	CR997B
CR835C	CR836C	CR996C	CR997C
MS473		MS489	



RS615
∅ 200MM
H: 40MM



RS616
∅ 300MM
H: 35MM



RS628
∅ 300MM
H: 32MM



RS671
305x435MM
H: 38MM



RS614
315x600MM
H: 45MM



RS618
∅ 335MM
H: 45MM



RS612
∅ 400MM
H: 32MM



RS634
∅ 400MM
H: 36MM



RS630
∅ 400MM
H: 45MM



RS632
Ø 400MM
H: 42MM



RS633
Ø 400MM
H: 49MM



RS650
Ø 410MM
H: 24MM



RS603
Ø 415MM
H: 45MM



RS625
Ø 430MM
H: 22MM



RS611
Ø 435MM
H: 44MM



RS640
Ø 450MM
Ø 100MM
H: 41MM



RS604
Ø 460MM
H: 25MM



RS647
Ø 460MM
H: 45MM



RS649
Ø 460MM
H: 36MM



RS627
Ø 475MM
H: 48MM



RS641
Ø 478MM Ø 100MM
H: 50MM



RS613
Ø 482MM
H: 35MM



RS609
Ø 495MM
H: 58MM



RS622
Ø 500MM
H: 55MM



RS619
500x800MM
H: 31MM



RS610
Ø 515MM
H: 32MM



RS629
Ø 520MM
H: 35MM



RS645
Ø 525MM
H: 29MM



RS631
Ø 540MM
H: 50MM



RS617
Ø 560MM
H: 55MM



RS648
Ø 575MM
H: 27MM



RS639
Ø 596MM
Ø 100MM
H: 48MM



RS606
Ø 600MM
H: 46MM



RS623
Ø 600MM
H: 31MM



RS601
Ø 605MM
H: 71MM



RS605
Ø 660MM
H: 65MM



RS621
Ø 665MM
H: 65MM



RS636
Ø 667MM
H: 20MM



RS637
Ø 670MM
H: 55MM



RS638
Ø 687MM
H: 51MM



RS624
Ø 720MM
H: 61MM



RS661
730x1080MM
H: 25MM





RS635
Ø 738MM
H: 49MM



RS608
Ø 760MM
H: 45MM



RS620
Ø 770MM
H: 41MM



RS607
Ø 830MM
H: 52MM



RS602
Ø 968MM
H: 79MM



RS626
Ø 1010MM
H: 65MM





RS709
604×604×40MM



RS710
603×603×40MM



RS713
603×603×48MM



RS714
601×601×75MM



RS741
609×609×73MM



RS742
609×609×73MM



RS743
609×609×84MM



RS744
609×609×73MM



RS745
607×607×76MM



RS746
612×612×78MM



RS747
609×609×73MM



RS748
614×614×79MM



RS749
609×609×76MM



RS750
603×603×40MM



AS114
Ø 60×10MM



AS173
Ø 63×10MM



AS102
65×65×8MM



AS117
Ø 80×13MM



AS128
89×89×12MM



AS113
95×80×40MM



AS119
Ø 95×15MM



AS124
100×100×20MM



AS189
130×125×20MM



AS122
Ø 155×30MM



AS172
Ø 160×16MM



AS116
Ø 165×25MM



AS115
Ø 210×25MM



AS170
Ø 225×38MM



AS120L AS120R
12×40×9MM 125×40×9MM



AS139L AS139R
124×95×13MM 124×95×13MM



AS127L AS127R
125×80×13MM 125×80×13MM



AS174L AS174R
295×135×16MM 295×135×16MM



AS111L AS111R
260×126×15MM 260×126×15MM



AS118L AS118R
170×50×14MM 170×50×14MM



AS151
225×570×30MM



AS177
80×52×15MM



AS112
73×296×14MM



AS171
67×215×15MM



AS163
120×615×15MM



CP224
109×88×43MM



CP272
128×73×35MM



CP221
140×115×70MM



CP223
141×101×65MM



CP222
143×107×67MM



CP227
152×100×54MM



CP237
168×109×60MM



CP264
168×114×70MM



CP278
185×77×151MM



CP260
189×116×85MM



CP266
191×185×98MM



CP265
206×91×76MM



CP280
212×120×47MM



CP235
220×130×94MM



CP213
223×182×84MM



CP276
238×88×58MM



CP262
250×168×122MM



CP281
253×127×51MM



CP216
265×172×83MM



CP215
269×156×55MM



CP259
715×145×215MM



CP261
281×246×199MM



CP214
282×159×67MM



CP271
301×171×145MM



CP277
310×130×75MM



CP263
314×143×145MM



CP279
325×114×108MM



CP257
382×209×132MM



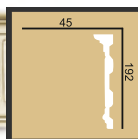
PS359 L/R
191×216×65MM



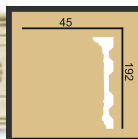
PS358 L/R
189×214×64MM



MS317 Size:192MM L:2420MM

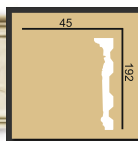


MS318 Size:192MM L:2330MM

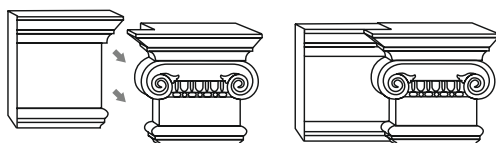
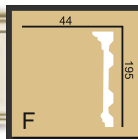


CP259 715×145×215MM

MS319 Size:192MM L:2260MM



MS321 Size:195MM L:2200MM





PS359L + MS317 + PS359R



PS359L + MS318 + PS359R

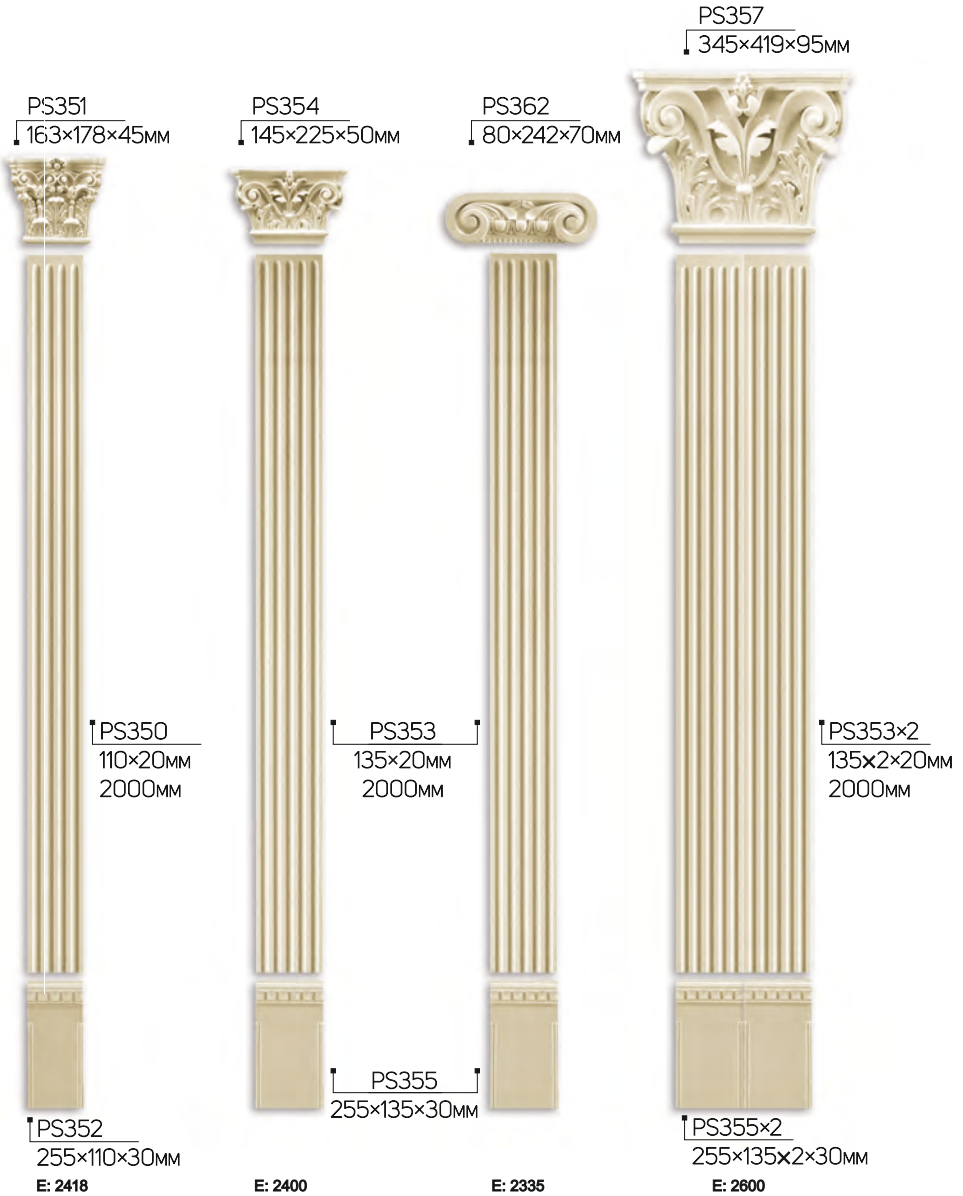


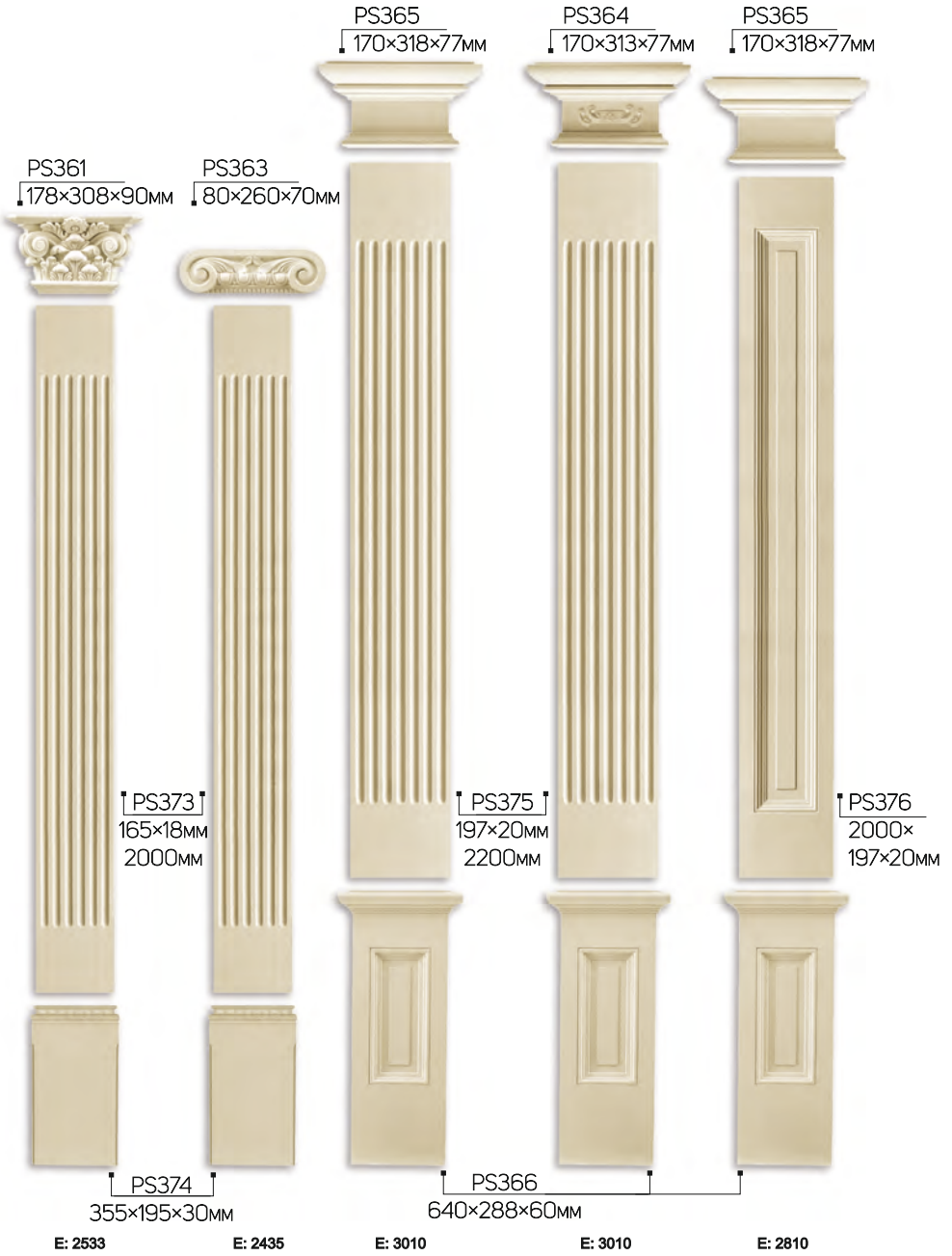
PS358L + MS319 + PS358R

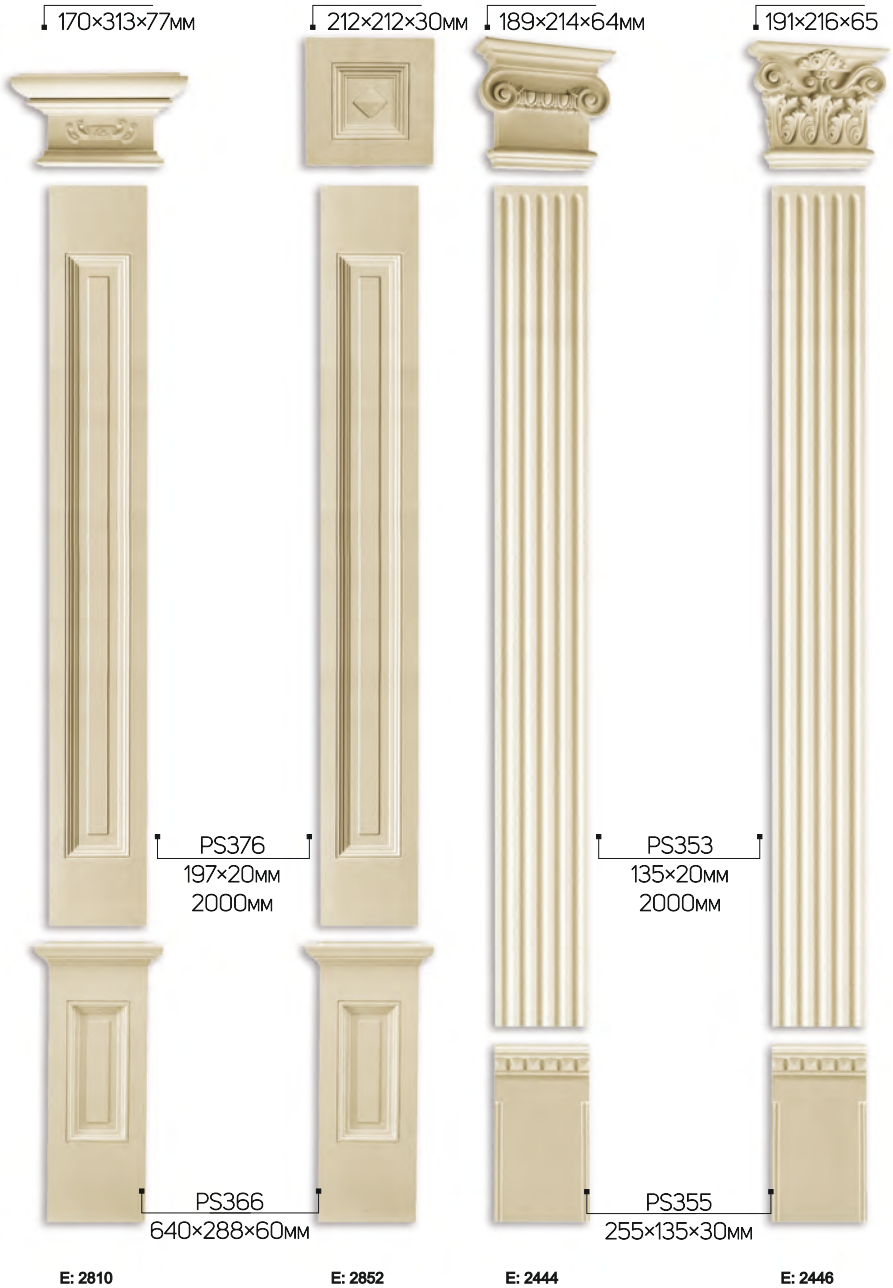


PS358L + MS321 + PS358R









PS358 L/R

PS359 L/R



MS317 Size:192MM L:2420MM



MS318 Size:192MM L:2330MM



MS319 Size:192MM L:2260MM



MS321 Size:195MM L:2200MM



PS359L + MS318 + PS359R
 PS353x2 + PS355x2

PS359L + MS317 + PS359R

PS358L + MS319 + PS358R

PS367 + MS319 + PS367



PS359 L/R
 191x216x65MM



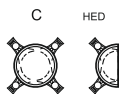
PS358 L/R
 189x214x64MM



PS367
 212x212x30MM



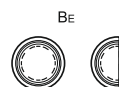
PS355
 255x135x30MM



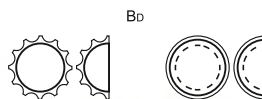
Diameter Size	Width Size	Height Size	●	◐
∅ 120mm	230mm	85mm	CL411F	CL421H
∅ 150mm	265mm	105mm	CL413F	CL423H
∅ 180mm	300mm	115mm	CL415F	CL425H
∅ 200mm	360mm	125mm	CL417F	CL427H



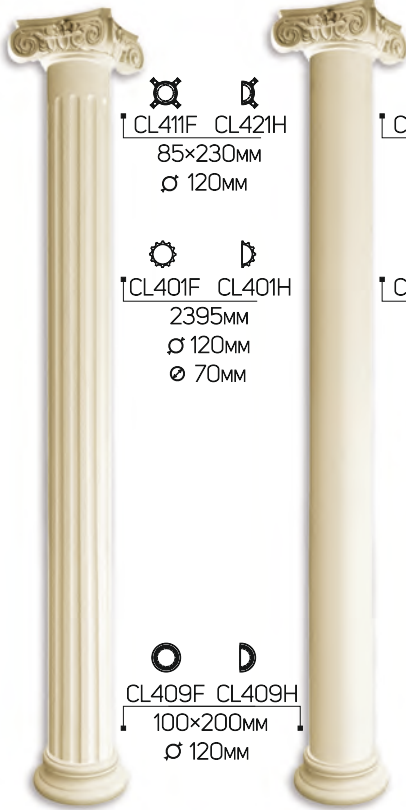
Diameter Size	Width Size	Height Size	●	◐
∅ 120mm	228mm	155mm	CL412F	CL422H
∅ 150mm	290mm	207mm	CL414F	CL424H
∅ 180mm	330mm	245mm	CL416F	CL426H
∅ 200mm	375mm	257mm	CL418F	CL428H



Diameter Size	Width Size	Height Size	●	◐
∅ 120mm	200mm	100mm	CL409F	CL409H
∅ 150mm	240mm	130mm	CL410F	CL410H
∅ 180mm	280mm	145mm	CL419F	CL419H
∅ 200mm	310mm	160mm	CL420F	CL420H



Diameter Size	◉ Fluted	○ Plain
∅ 120mm	CL401	CL402
∅ 150mm	CL403	CL404
∅ 180mm	CL405	CL406
∅ 200mm	CL407	CL408
Height Size	2395mm	2425mm

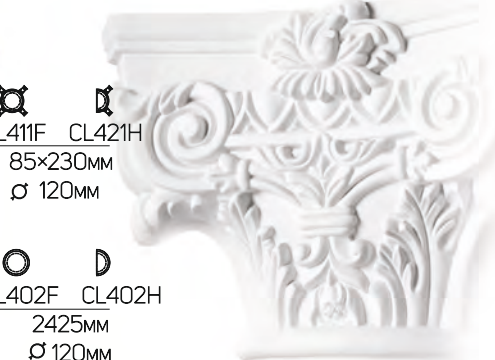


CL411F CL421H
85×230MM
∅ 120MM

CL401F CL401H
2395MM
∅ 120MM
∅ 70MM

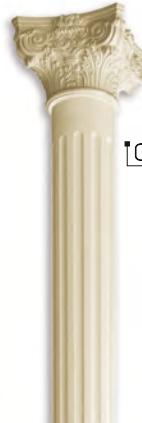
E: 2580MM

E: 2610MM



CL411F CL421H
85×230MM
∅ 120MM

CL402F CL402H
2425MM
∅ 120MM
∅ 70MM



CL412F CL422H
155×228MM
∅ 120MM

CL412F CL422H
155×228MM
∅ 120MM

CL409F CL409H
100×200MM
∅ 120MM

CL401F CL401H
2395MM
∅ 120MM
∅ 70MM

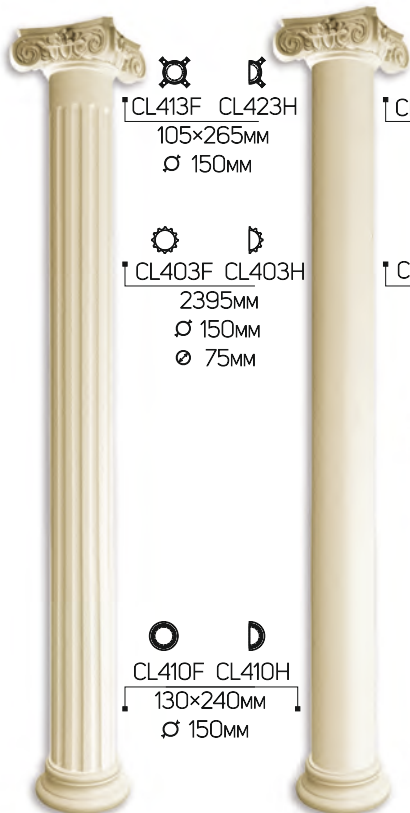
CL402F CL402H
2425MM
∅ 120MM
∅ 70MM



CL409F CL409H
100×200MM
∅ 120MM

E: 2650MM

E: 2680MM



CL413F CL423H
 105×265MM
 Ø 150MM

CL403F CL403H
 2395MM
 Ø 150MM
 Ø 75MM

E: 2630MM

E: 2660MM



CL413F CL423H
 105×265MM
 Ø 150MM

CL404F CL404H
 2425MM
 Ø 150MM
 Ø 75MM



CL413F CL424H
 207×290MM
 Ø 150MM

CL414F CL424H
 207×290MM
 Ø 150MM

CL410F CL410H
 130×240MM
 Ø 150MM

CL403F CL403H
 2395MM
 Ø 150MM
 Ø 75MM

CL404F CL404H
 2425MM
 Ø 150MM
 Ø 75MM



CL410F CL410H
 130×240MM
 Ø 150MM

E: 2732MM

E: 2762MM



CL415F CL425H

115x300MM
∅ 180MM



CL405F CL405H

2395MM
∅ 180MM
∅ 105MM



CL415F CL425H

115x300MM
∅ 180MM



CL406F CL406H

2425MM
∅ 180MM
∅ 105MM



CL416F CL 426H

245x330MM
∅ 180MM



CL416F CL426H

245x330MM
∅ 180MM



CL419F CL419H

145x280MM
∅ 180MM

E: 2655MM

E: 2685MM



CL405F CL405H

2395MM
∅ 180MM
∅ 105MM



CL406F CL406H

2425MM
∅ 180MM
∅ 105MM

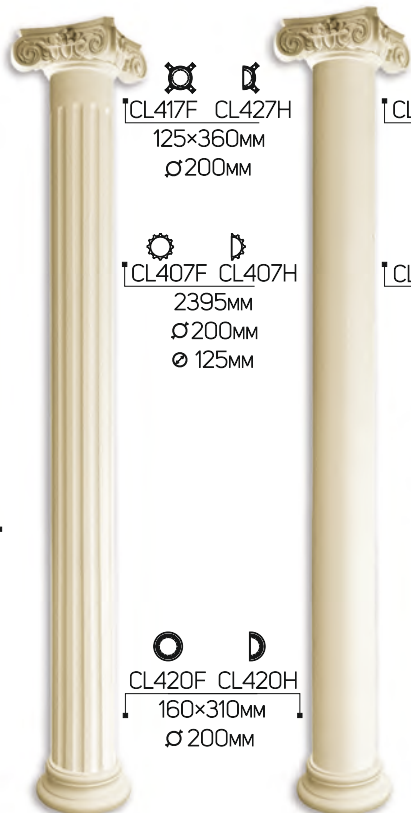


CL419F CL419H

145x280MM
∅ 180MM

E: 2785MM

E: 2815MM



CL417F CL427H
125×360MM
Ø200MM

CL407F CL407H
2395MM
Ø200MM
Ø125MM

E: 2680MM



CL417F CL427H
125×360MM
Ø200MM

CL408F CL408H
2425MM
Ø200MM
Ø125MM

E: 2710MM

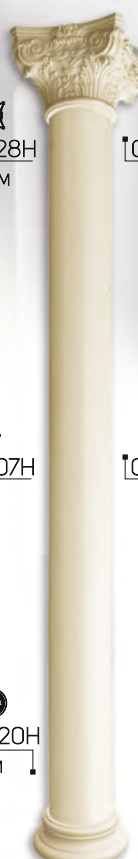
CL420F CL420H
160×310MM
Ø200MM



CL418F CL428H
257×375MM
Ø200MM

CL407F CL407H
2395MM
Ø200MM
Ø125MM

E: 2812MM



CL418F CL428H
257×375MM
Ø200MM

CL408F CL408H
2425MM
Ø200MM
Ø125MM

E: 2842MM



CL420F CL420H
160×310MM
Ø200MM



WP211A 240×37MM WP211B 285×240×35MM WP211C 285×257×35MM WP211D 285×245×35MM



WP210A 240×35MM WP210B 280×240×35MM WP210C 277×238×37MM WP210D 277×238×37MM



WP244
 Ø195MM



WP249
 369×1195×50MM



WP204
 738×525×35MM



WP203
 790×650





WP201
575×685×30MM



WP202
810×650×50MM



● WP205
1400×720×



AS125
125×550×37MM



AS109
130×330×30MM

AS137
190×165×35MM

AS131
180×165×35



AS138L
165×298×30MM



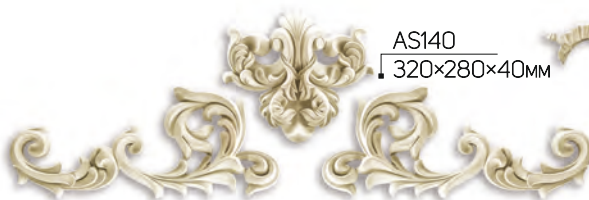
AS138R
165×298×30MM



AS138L
165×298×30MM



AS138R
165×298×30MM



AS140
320×280×40MM

AS141L
287×686×47MM

AS141R
287×686×47MM



AS190
390×535×30MM



AS105
 80×300×12MM



AS110
 81×62×10MM



AS186
 125×210×40MM



AS188
 130×126×18MM



AS126
 140×230×30MM



AS184
 160×117×30MM



AS121
 155×290×25MM



AS129B
 160×270×35MM



AS133
 170×100×25MM



AS130
 175×353×52MM



AS191
 260×600×35MM



AS135
 190×609×55MM



AS185
176×155×26MM



AS183
180×200×14MM



AS108
185×240×25MM



AS107L AS107R
190×415×30MM 190×415×30MM



AS103
220×410×35MM



AS129A
225×416×52MM



AS134
225×828×42MM



AS104
230×387×35MM



AS162
240×480×16MM



AS106
 270×425×20MM



AS136
 320×910×50MM



AS123L AS123R
 332×80×23MM 332×80×23MM



AS101
 360×795×50MM



WP254
 383×365×185MM



WP255
 376×365×185MM



DS781 195×1250×35MM



DS781 + DS786



DS781 + DS783



DS781 + DS784 + DS700×2



DS781 + DS788×2



DS788
95×95×50MM



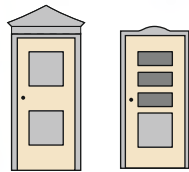
DS790
95×95×40MM



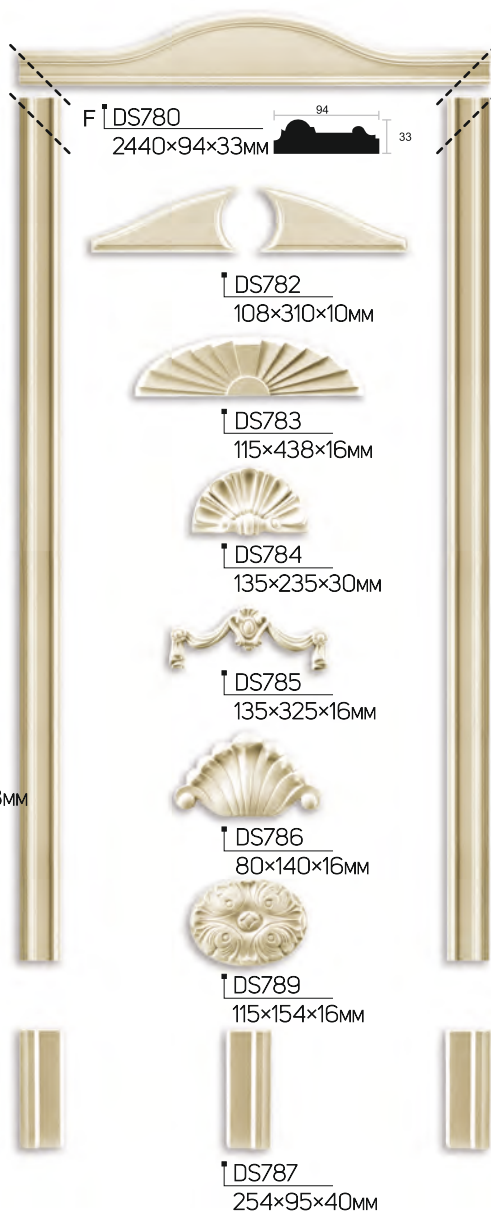
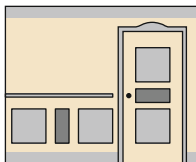
DS700
110×110×28MM



DS797
550×550×16MM

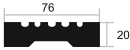


DS798
220×550×16MM





F MS379
 2440×76×20MM



DS793
 95×95×25MM



DS788
 95×95×50MM



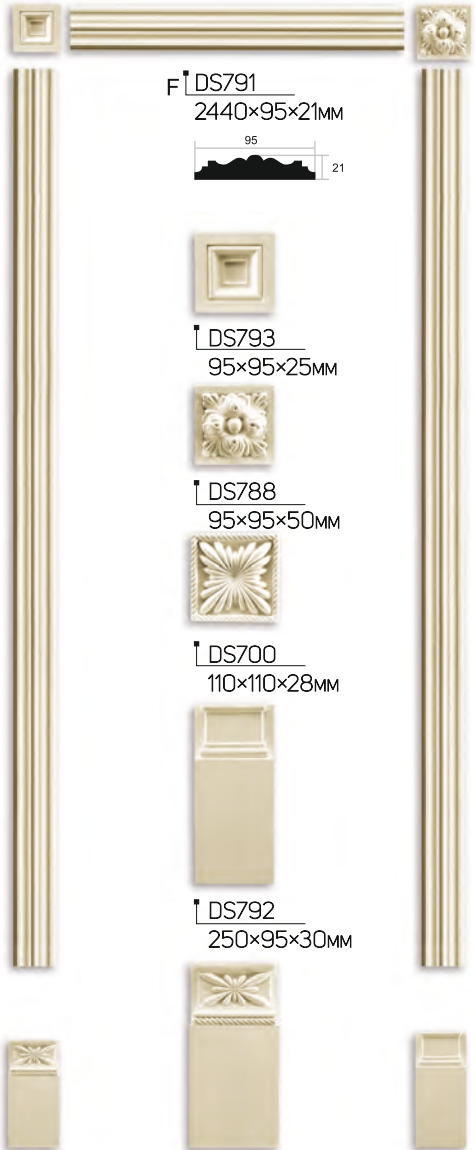
DS701
 90×90×26MM



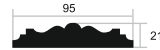
DS792
 250×95×30MM



DS702
 230×109×28MM



F DS791
 2440×95×21MM



DS793
 95×95×25MM



DS788
 95×95×50MM



DS700
 110×110×28MM



DS792
 250×95×30MM



DS702
 230×109×28MM



┆ NS232

- A: 280MM
- B: 260MM
- C: 180MM
- D: 380MM
- E: 500MM
- F: 85MM
- G: 85MM
- H: 50MM
- I: 68MM



┆ NS231

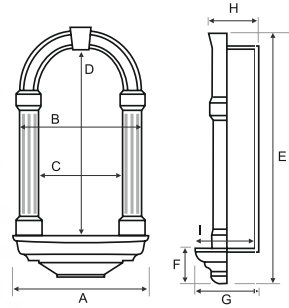
- A: 450MM
- B: 440MM
- C: 360MM
- D: 645MM
- E: 765MM
- F: 85MM
- G: 200MM
- H: 125MM
- I: 190MM



○ NS234

- A: 640MM
- B: 570MM
- C: 450MM
- D: 1015MM
- E: 1320MM
- F: 205MM
- G: 335MM
- H: 170MM
- I: 330MM

○ - Made of fibre reinforced plastic (FRP)



† NS238

- A: 555MM
- B: 515MM
- C: 375MM
- D: 740MM
- E: 1000MM
- F: 190MM
- G: 242MM
- H: 145MM
- I: 223MM

† NS233A

- A: 420MM
- B: 375MM
- C: 265MM
- D: 560MM
- E: 765MM
- F: 135MM
- G: 200MM
- H: 125MM
- I: 190MM



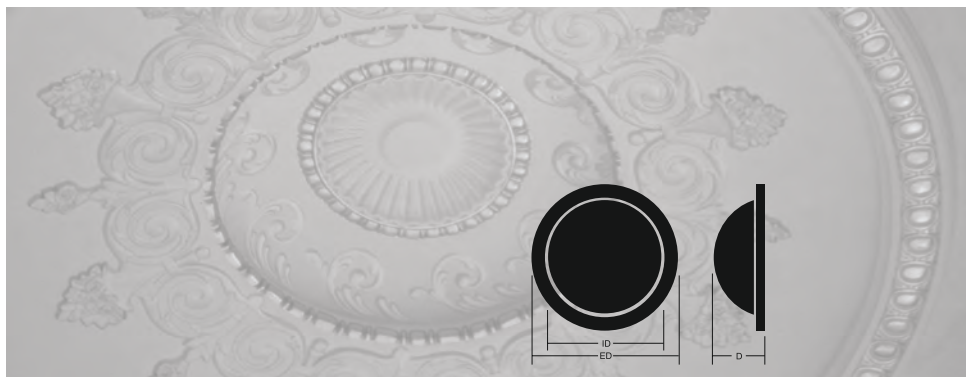
† NS233

- A: 420MM
- B: 375MM
- C: 265MM
- D: 560MM
- E: 765MM
- F: 135MM
- G: 105MM
- H: 30MM



○ NS236

- A: 690MM
- B: 660MM
- C: 520MM
- D: 970MM
- E: 1145MM
- F: 120MM
- G: 280MM
- H: 210MM
- I: 275MM



CD304

ED: 1130MM
ID: 995MM
D: 215MM



CD303

ED: 720MM
ID: 570MM
D: 125MM



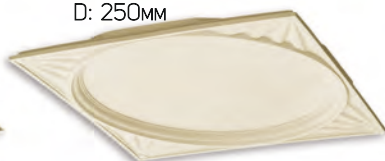
CD309

ED: 1530MM
ID: 1430MM
D: 90MM



CD308

ED: 1130MM
ID: 930MM
D: 250MM



CD310

ED: 950MM
ID: 820MM
D: 50MM



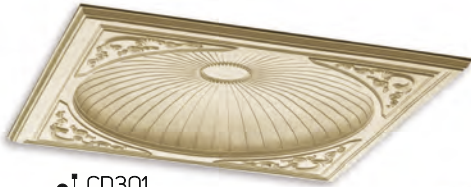
○ | CD302
ED: 1230MM
ID: 1080MM
D: 200MM



○ | CD307
ED: 1168MM
ID: 1005MM
D: 238MM



○ | CD306
ED: 1225MM
ID: 1065MM
D: 215MM



○ | CD301
ED: 1230MM
ID: 980MM
D: 230MM



○ | CD312
ED: 2020MM
ID: 1760MM
D: 190MM



○ | CD305
ED: 1448MM
ID: 1220MM
D: 272MM



○ | CD313
ED: 2020MM
ID: 1760MM
D: 420MM

OUR PRODUCTS ARE EASY TO INSTALL, USING THE FOLLOWING TOOLS:
 NOS PRODUITS SONT FACILES À INSTALLER AVEC DES OUTILS SUIVANTS:
 UNSERE PRODUKTION LÄSST SICH LEICHT MIT HILFE VON FOLGENDEN INSTRUMENTEN MONTIEREN:
 NUESTRA PRODUCCIÓN SE ENSAMBLA CON FACILIDAD POR MEDIO DE LAS SIGUIENTES HERRAMIENTAS:



Scroll saw or a fine-toothed saw
 Scie sauteuse ou scie à métaux à
 petites dents
 Feinsäge oder Handsäge mit den
 kleinen Zähnen
 Sierra de calar o la segueta con
 dentada pequeña



Sawing box - miter box
 Boîte à coupe
 Holzeinschnittkasten – Schneidelade
 Caja a ingletes



Hammer
 Marteau
 Hammer
 Martillo



Gun for adhesive and sealant
 Pistolet à colle/mastic
 Pistole für den Kleber und das Dich-
 tungsmittel
 Pistola para la cola y el sellador
 hermético



A measurement tape (at least 3m)
 Mètre roulant (3m minimum)
 Meßband (mindestens 3 m)
 Cinta métrica (con un mínimo de 3m)



Finishing nails
 Clous de finition
 Putznageln
 Clavos de acabado

A wide range of products in our collection provides more options and flexibility to create interior design. This opens up new horizons in the approaches to the decoration projects of both interior and exterior. Our collection has been specifically designed for easy mounting and flexible selection for professional designers and builders, as well as complete newcomers, who prefer to enjoy hand-made decoration with appreciation.

Une large gamme de produits disponibles dans notre collection signifie plus de propositions et de flexibilité dans la conception de l'intérieur. Cela ouvre de nouveaux horizons dans l'approche pour les projets de décoration d'intérieur et d'extérieur.

Notre collection a été spécialement conçue pour une installation facile et un choix souple comme pour des concepteurs professionnels et constructeurs ainsi pour des enthousiastes débutants qui préfèrent jouir de la satisfaction de la décoration créée par eux-mêmes.

Das breite Spektrum der Produktion, die in unserer Sammlung vorhanden ist, bedeutet mehr Varianten und Flexibilität in der Schaffung der Innenraumgestaltung. Es öffnet die neuen Horizonten in Frage der Behandlungsweise der Projekte der dekorativen Ausstattung, sowohl der inneren, als auch der äußeren.

Unsere Sammlung wurde extra für die einfache Montage und die flexible Auswahl, sowohl für die professionellen Designer und die Bauarbeiter, als auch für die beginnenden Enthusiasten, die bevorzugen, den selbst geschafften Dekor zu genießen, entwickelt.

Amplia gama de la producción representada en nuestra colección significa múltiples posibilidades y flexibilidad en la creación de diseño y decoración de interiores. Esto abre nuevos horizontes para afrontar los proyectos de decoración de los espacios interiores y exteriores.

Nuestra colección ha sido especialmente elaborada para un ensamblaje simple y una selección flexible, tanto para los diseñadores profesionales y los constructores, como para los entusiastas noveles que prefieren sentir la satisfacción creando su propia decoración.



1. Make markings on the wall using a pencil to define the cornice location .
2. Cut cornice with saw at a 45 degree angle.
3. Apply adhesive along the edges at the back of the cornice as well as the mating surface.
4. Join both cornices together, so that their profiles match. Use special adhesive to attach the items.
5. Ensure proper alignment on joints before nailing.
6. Apply filling knife to process the joints of cornices.
7. Use sand paper to smooth the surface.
8. Cover walls and ceiling with tape. Using brush, coat cornice with paint.

1. Faites des marques de crayon sur le mur pour déterminer l'emplacement de la corniche.
2. À l'aide d'une scie à métaux coupez la corniche à un angle de 45 degrés.
3. Appliquez la colle le long des bords de la surface en arrière de la corniche et sur la surface à coller.
4. Connectez les deux corniches ensemble afin que leurs profils coïncident. Utilisez de la colle spéciale pour les joints des pièces.
5. Avant de planter les clous assurez-vous d'une planéité du joint.
6. Utilisez un couteau pour mettre du mastic sur les joints, traitez les joints des corniches.
7. Pour lisser la surface utilisez le papier de verre.
8. Couvrez les murs et le plafond avec une bande. Peignez la corniche avec un pinceau.

1. Machen Sie die Markierungen mit dem Stift auf der Wand, um die Lage der Stange zu bestimmen.
2. Mit der Handsäge schneiden Sie die Stange im Winkel von 45 Grad aus.
3. Tragen Sie den Kleber an die Ränder der Rückseite der Stange auf, sowie auf die Oberfläche, die Sie kleben werden.
4. Verbinden Sie beide Stangen zusammen, damit deren Profile zusammenpassen. Verwenden Sie den speziellen Kleber für die Verbindung der Erzeugnisse.
5. Vor dem Vernageln vergewissern Sie sich in der Ebenheit der Verbindung.
6. Mit Hilfe von dem Messer für das Fugenspachteln bearbeiten Sie die Verbindungsstellen der Stangen.
7. Zum Schleifen der Oberfläche verwenden Sie das Flintpapier.
8. Bedecken Sie die Wände und die Decke mit dem Tape-Band. Mit dem Pinsel streichen Sie die Stange mit der Farbe an.

1. Efectúe las marcas con un lápiz en la pared para determinar la posición de la cornisa.
2. Usando el serrucho, corte la cornisa con el ángulo de 45 grados.
3. Aplique la cola a lo largo del borde del reverso de la cornisa y también en la superficie que se va a pegar.
4. Junte las ambas cornisas de manera conjunta con el fin de que sus perfiles coincidan. Use la cola especial para juntar los productos.
5. Antes de clavar los clavos, compruebe la rectitud de la unión.
6. Con ayuda de cuchillo para la masilla de las costuras, trate el punto de unión de las cornisas.
7. Use el papel esmeril para pulir la superficie.
8. Tape las paredes y el techo con cinta adhesiva. Use el pincel y pinte la cornisa.





BV DECOR WOOD

BV
DECOR

RUSTIC BEAMS
POUTRES RUSTIQUES
BALKEN RUSTIK
LA VIGA RUSTIK



FOR FURTHER PAINTING/A PEINDRE/FÜR DEN ANSTRICH/PARA PINTAR
LENGTH: 2000 MM

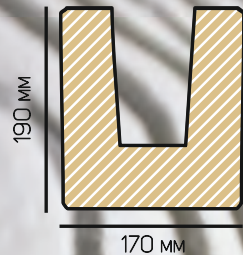


LIGHT/CLAIRE/HELL/CLARA
LENGTH: 2000 MM

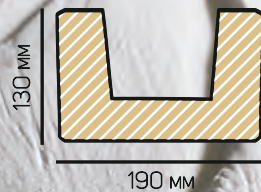


DARK/SOMBRE/DUNKEL/OSCURA
LENGTH: 2000 MM

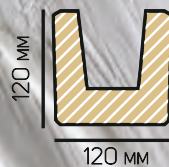
BQ004



BQ005



BQ006



BQ007



All beams are plugged from one side.
To attain natural wood effect the product external dimensions may vary up to ± 6 mm
Toutes les poutres sont fermées d'un côté.
Pour obtenir l'effet d'un produit en bois naturel les dimensions peuvent se varier en ± 6 mm
Alle Balken sind mit dem Verschlussstück von einer Seite geschlossen.
Für die Erreichung des Effekts des Naturholzes können die Abmessungen der Erzeugnisse von ca. ± 6 mm variieren.
Todas las vigas están cerradas por la tapa ciega por un lado.
Para lograr el efecto de madera natural las dimensiones máximas de los productos pueden variar ± 6 mm



BQ015
 FOR FUTURE PAINTING
 220×170×190 MM



BQ015
 LIGHT
 220×170×190 MM



BQ015
 DARK
 220×170×190 MM



BQ016
 FOR FUTURE PAINTING
 140×120×120 MM



BQ016
 LIGHT
 140×120×120 MM



BQ016
 DARK
 140×120×120 MM



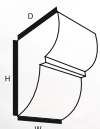
BQ017
 FOR FUTURE PAINTING
 100×90×60 MM



BQ017
 LIGHT
 100×90×60 MM



BQ017
 DARK
 100×90×60 MM



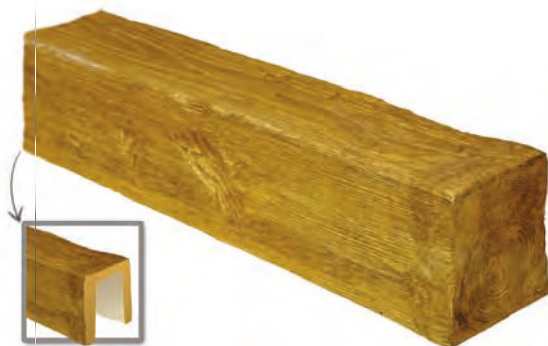
H×W×D (Height × Width × Depth)

BV
DECOR

BEAMS MODERN
POUTRES MODERNE
BALKEN MODERN
LA VIGA MODERNISMO



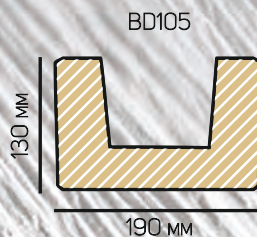
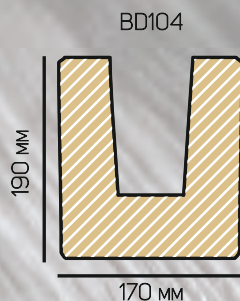
FOR FURTHER PAINTING/A PEINDRE/FÜR DEN ANSTRICH/PARA PINTAR
LENGTH: 2000 MM | | | |



LIGHT/CLAIRE/HELL/CLARA
LENGTH: 2000 MM | | | |



DARK/SOMBRE/DUNKEL/OSCURA
LENGTH: 2000 MM | | | |





BD015
 FOR FUTHER PAINTING
 220×170×190 MM



BD015
 LIGHT
 220×170×190 MM



BD015
 DARK
 220×170×190 MM



BD016
 FOR FUTHER PAINTING
 140×120×120 MM



BD016
 LIGHT
 140×120×120 MM



BD016
 DARK
 140×120×120 MM



BD017
 FOR FUTHER PAINTING
 100×90×60 MM



BD017
 LIGHT
 100×90×60 MM



BD017
 DARK
 100×90×60 MM

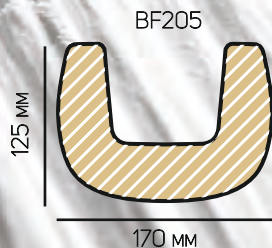


H×W×D (Height × Width × Depth)

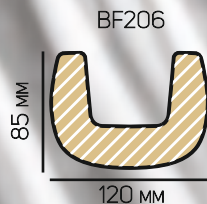
BV RETRO BEAMS
DECOR POUTRES RETRO
 BALKEN RETRO
 LA VIGA RETRO



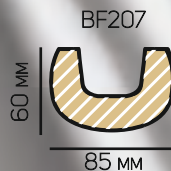
FOR FURTHER PAINTING/A PEINDRE/FÜR DEN ANSTRICH/PARA PINTAR
 LENGTH: 2000 MM || || ||



LIGHT/CLAIRE/HELL/CLARA
 LENGTH: 2000 MM



DARK/SOMBRE/DUNKEL/OSCURA
 LENGTH: 2000 MM || || ||



All beams are plugged from one side.
 To attain natural wood effect the product external dimensions may vary up to ± 6 mm
 Toutes les poutres sont fermées d'un côté.
 Pour obtenir l'effet d'un produit en bois naturel les dimensions peuvent se varier en ± 6 mm
 Alle Balken sind mit dem Verschlussstück von einer Seite geschlossen.
 Für die Erreichung des Effektes des Naturholzes können die Abmessungen der Erzeugnisse von ca. ± 6 mm variieren.
 Todas las vigas están cerradas por la tapa ciega por un lado.
 Para lograr el efecto de madera natural las dimensiones máximas de los productos pueden variar ± 6 mm



BRONZE



METALLIC



DECORATIVE BELT
 CEINTURE DÉCORATIVE
 DEKORATIVER RIEMEN
 CINTURÓN DECORATIVO
 PO1
 1000×40 MM



DARK



LIGHT

PAINT
 PEINTURE
 FARBE
 TINTE
 100 ML

BV RUSTIC PANELS
DECOR PANNEAUX RUSTIQUE
 PANELE RUSTIK
 EL PANEL RUSTIK



FOR FURTHER PAINTING



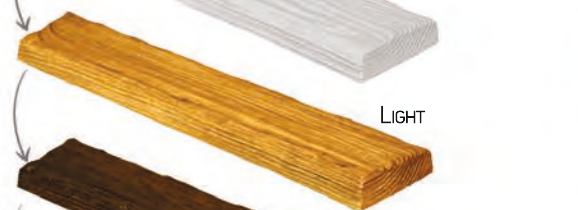
LIGHT



DARK



FOR FURTHER PAINTING

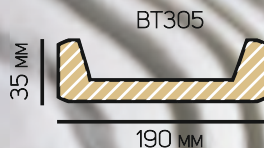


LIGHT



DARK

BT305
 190×35×2000 MM
 190×35×3000 MM



BT306
 120×35×2000 MM
 120×35×3000 MM



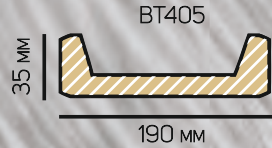
All beams are plugged from one side.
 To attain natural wood effect the product external dimensions may vary up to ± 6 mm
 Toutes les poutres sont fermées d'un côté.
 Pour obtenir l'effet d'un produit en bois naturel les dimensions peuvent se varier en ± 6 mm
 Alle Balken sind mit dem Verschlussstück von einer Seite geschlossen.
 Für die Erreichung des Effekts des Naturholzes können die Abmessungen der Erzeugnisse von ca. ± 6 mm variieren.
 Todas las vigas están cerradas por la tapa ciega por un lado.
 Para lograr el efecto de madera natural las dimensiones máximas de los productos pueden variar ± 6 mm

PANELS MODERN
 PANNEAUX MODERNE
 PANELE MODERN
 EL PANEL MODERNISMO



FOR FUTHER PAINTING

BT405
 190×35×2000 MM
 190×35×3000 MM



LIGHT



DARK



FOR FUTHER PAINTING

BT406
 120×35×2000 MM
 120×35×3000 MM



LIGHT



DARK

All beams are plugged from one side.
 To attain natural wood effect the product external dimensions may vary up to ±6 mm
 Toutes les poutres sont fermés d'un côté.
 Pour obtenir l'effet d'un produit en bois naturel les dimensions peuvent se varier en ±6 mm
 Alle Balken sind mit dem Verschlussstück von einer Seite geschlossen.
 Für die Erreichung des Effekts des Naturholzes können die Abmessungen der Erzeugnisse von ca. ±6 mm variieren.
 Todas las vigas están cerradas por la tapa ciega por un lado.
 Para lograr el efecto de madera natural las dimensiones máximas de los productos pueden variar ±6 mm

POLYURETHANE JESTING BEAMS MOUNTING GUIDANCE
 INSTRUCTIONS D'INSTALLATION LES POUTRES DÉCORATIVES EN POLYURÉTHANE
 ANWEISUNG IN DER FESTIGUNG DER DEKORATIVEN BALKEN AUS DEM POLYURETHAN
 LA INSTRUCCIÓN SOBRE FIJACIÓN DE LAS VIGAS DECORATIVAS DEL POLIURETANO

Except for jesting beams themselves the following accessories shall be applied during mounting: wooden wedges (in an amount of: one piece per one running meter of a beam), adhesive for polyurethane (tube per 8-10 molding meters), decorative belts. Also the following tools and expandable materials are required: tape measure, pencil, hack-saw with small teeth for beam cutting, screw gun with screw driver bit No. 2, hammer drill, hammer, self-tapping screws for wood (35-45 mm) in amount of wedges, wall plug in amount of wedges (8-10 sm, depending on beam and wedge thickness).

1. Prepare small wooden blank in form of wedge. The blank must correspond the dimension of beam You have chosen
2. Bore Your blank at the center and fix it on the ceiling.
3. It is necessary to apply adhesive on the beam (it is recommended to use specific adhesive for polyurethane). The beam must be fixed to the blank with screws.
4. Place blanks every 1 meter.
5. Insofar as after fixing there may be visible joints and attaching points on the beam, You may need decorative belt which imitates old smithing or console.

Sauf les poutres décoratives pour le montage vous avez besoin des accessoires suivants: des cales en bois (à calculer: une pièce par mètre courant), une colle polyuréthane (un tube pour 8-10 mètres courants), des sangles décoratives. Ainsi que les outils et les matériaux suivants: un ruban roulant à mesurer, un crayon, une scie à main à dents fines pour le sciage des poutres, un tournevis avec une batte №2, un marteau perforateur, un marteau, des vis pour le bois (35-45 mm) en fonction du nombre des cales, des chevilles en fonction du nombre de cales (8-10 cm, selon l'épaisseur de la cale et la poutre).

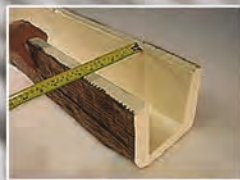
1. Préparez une petite préforme en bois sous forme d'une cale. La préforme doit satisfaire à la taille de votre poutre.
2. Percez votre préforme au milieu et fixez-la sur le plafond.
3. Il est nécessaire d'appliquer de la colle à partir du tube sur la poutre (l'utilisation d'un polyuréthane adhésif spécial). La poutre doit être fixée par des vis à la préforme.
4. Placez les préformes sur chaque mètre.
5. Puisque après montage de la poutre les joints et les points de fixation seront visibles vous aurez besoin d'une ceinture décorative imitant une ancienne forge ou une console.

Außer der dekorativen Balken selbst, ist für die Montage folgendes Zubehör benötigt: Holzkeile (ausgehend von 1 Stk. auf 1 lfdm des Balkens), Kleber für Polyurethan (Tube für 8-10 lfdm), dekorative Riemen, sowie folgendes Werkzeug und die Verbrauchsmaterialie: Maßband, Stift, Handsäge mit den kleinen Zähnen für das Zersägen des Balkens, Drehschrauber mit dem Schläger Nr. 2, Bohrhammer, Hammer, Holzschnellbauschraube (35-45 mm) je nach der Zahl der Keile, Dübel je nach der Zahl der Keile (8-10 cm, je nach der Dicke des Balkens und des Keils).

1. Bereiten Sie ein Holzwerkstück in Form eines Keils vor. Das Werkstück soll die Größe des von Ihnen ausgewählten Balkens decken.
2. Bohren Sie Ihr Werkstück in der Mitte durch und festigen Sie es an der Decke.
3. Tragen Sie bitte den Kleber aus der Tube auf den Balken auf (es empfiehlt sich den Kleber extra für das Polyurethan zu verwenden). Der Balken ist mit Hilfe der Schrauben an das Werkstück zu festigen.
4. Ordnen Sie die Werkstücke jedes neue Meter an.
5. Da nach der Festigung auf dem Balken die Verbindungsstellen und die Festigungsstellen zu sehen werden, werden Sie einen dekorativen Riemen, der die altertümliche Schmiedung imitieren wird, oder eine Konsole benötigen.

Aparte de las vigas decorativas, para el ensamblaje son necesarios los siguientes elementos accesorios: las cuñas de madera (habría que calcular una pieza por un metro lineal de la viga), la cola para el poliuretano (el tubo para 8-10 metros lineales), los cinturones decorativos. También hacen falta los instrumentos siguientes y el material base: la ruleta, el lápiz, el serrucho de dientes menudos para cortar las vigas, atornillador eléctrico con la pieza intercambiable №2, el perforador, el martillo, autotaladros para la madera (35-45 mm), correspondientes con la cantidad de cuñas, tarugos correspondientes con la cantidad de cuñas (8-10 cm, en función del grueso de de la viga y de la cuña).

1. Preparan una pequeña pieza bruta de madera en forma de la cuña. Esta pieza tiene que corresponder con las dimensiones de la viga, escogida por Ud.
2. Taladren su pieza bruta en el centro y sujétenla bien en el techo.
3. Es necesario poner la cola de tubo sobre la viga (se recomienda usar la cola especial para el poliuretano). Sería necesario armar la viga mediante tornillos a la pieza bruta.
4. Coloquen las piezas brutas a una distancia de cada metro.
5. Puesto que después de la sujeción en la viga serían visibles las juntas y los puntos de sujeción, Vd. necesitaría un cinturón decorativo que imite las forjas antiguas o una consola.



BV DÉCOR LIGHT Series D		PC112	60	CC236	66	MS324	73	CR785A	79
LD101	6, 17	PC112F	60	CC237	67	MS324F	73	CR835A	80
LD102	6, 17	PC113	61	CC238	66	MS327	71	CR835B	80
LD201	6, 11	PC113F	61	CC239	65	MS327F	71	CR835C	80
LD202	6, 11	PC114	61	CC239F	65	MS332	75	CR836A	80
LD203	6, 11	PC114F	61	CC240	68	MS332F	75	CR836B	80
LD301	6, 12	PC115	60	CC240F	68	MS336	74	CR836C	80
LD302	6, 12	PC116	61	CC241	64	MS336F	74	CR996A	80
LD303	6, 14	PC116F	61	CC241F	64	MS337	75	CR996B	80
LD304	6, 14	PC117	60	CC242	68	MS337F	75	CR996C	80
LD305	6, 16	PC118	61	CC243	67	MS338	74	CR997A	80
LD306	6, 16	PC119	61	CC244	65	MS338F	74	CR997B	80
LD401	7, 8	PC119F	61	CC244F	65	MS339	73	CR997C	80
LD402	7, 8	PC120	60	CC245	67	MS339F	73	Rosetones de techo	
LD403	7, 8	PC120F	60	CC246	67	MS342	73	RS601	84
LD404	7, 10	PC121	60	CC247	64	MS342F	73	RS602	86
LD405	7, 10	PC121F	60	CC247F	64	MS344	74	RS603	82
LD406	7, 10	PC122	60	CC248	65	MS344F	74	RS604	82
BV DÉCOR LIGHT Series F		PC122F	60	CC248F	65	MS346	75	RS605	85
LF501	31, 32	PC123	62	CC249	67	MS346F	75	RS606	84
LF502	31, 35	PC123F	62	CC250	69	MS351	74	RS607	86
LF503	31, 35	PC124	60	CC251	65	MS353	74	RS608	86
LF504	31, 33	PC124F	60	CC252	65	MS353F	74	RS609	83
LF505	31, 34	PC125	62	CC253	65	MS354	71	RS610	83
LF701	31, 36	PC126	62	CC253F	65	MS354F	71	RS611	82
LF702	31, 36	PC126F	62	CC254	64	MS355	74	RS612	81
LF703	31, 38	PC127	60	CC254F	64	MS355F	74	RS613	83
LF704	31, 37	PC127F	60	CC255	67	MS356	74	RS614	81
LF705	31, 39	PC128	61	CC256	69	MS356F	74	RS615	81
LF706	31, 38	PC129	60	CC258	67	MS357	73	RS616	81
LF707	31, 41	PC129F	60	CC258F	67	MS359	73	RS617	84
LF708	31, 37	PC130	60	CC259	68	MS379	74, 111	RS618	81
LF709	31, 40	PC130F	60	CC259F	68	MS379F	74	RS619	83
BV DÉCOR MULTIFUNCTIONAL		PC131	62	CC260	67	MS381	72	RS620	86
PC181	45	PC132	61	CC260F	67	MS381F	72	RS621	85
PC182	45	PC132F	61	CC261	68	MS383	73	RS622	83
PC183	45	PC133	62	CC263	68	MS383F	73	RS623	84
PC184	45	PC134	60	CC267	66	MS385	72	RS624	85
PC185	45	PC134F	60	CC267F	66	MS385F	72	RS625	82
PC186	45	PC135	61	CC268	66	MS386	72	RS626	86
PC187	45	PC135F	61	CC271	66	MS387	72	RS627	83
MS415	46, 47	PC136	61	CC273	65	MS387F	72	RS628	81
MS417	46	PC136F	61	CC273F	65	MS388	73	RS629	84
MS422	46, 47	PC137	62	CC275	67	MS388F	73	RS630	81
MS423	46, 47	PC138	62	CC276	65	MS400	75	RS631	84
MS426	46, 47	PC148	62	CC276F	65	MS400F	75	RS632	82
MS427	46, 47	PC149	62, 69	CC277	68	MS401	75	RS633	82
MS543	47, 74	PC155	61	CC277F	68	MS401F	75	RS634	81
MS405	47, 75	PC156	61	CC278	68	MS402	72	RS635	86
MS408	47, 75	PC157	60	CC279	65	MS402F	72	RS636	85
MS542	47, 75	PC172	62	CC280	67	MS403	71	RS637	85
MS541	47, 75	PC172F	62	CC284	65	MS405	75, 47	RS638	85
MS545	47	PC176	61	CC285	64	MS405F	75	RS639	84
MS546	47	PC176F	61	CC285F	64	MS406	73	RS640	82
MS547	47	PC179	60	CC288	66	MS407	73, 77	RS641	83
LF501	47, 32	PC180	62	CC288F	66	MS407F	73, 77	RS645	84
LF504	47, 33	PC188	62	CC290	64	MS407A	77	RS647	82
LF505	47, 34	PC179F	56	CC290F	64	MS407B	77	RS648	84
BV DÉCOR CREATOR		CC201	65	CC291	70	MS408	75, 47	RS649	83
AC092	49	CC201F	65	CC292	70	MS408F	75	RS650	82
AC093	49	CC202	65	CC293	70	MS410	72, 76	RS661	85
AC094L	49	CC202F	65	CC297	66	MS410F	72, 76	RS671	81

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AS129B	107	CL408Full	100, 104	BD106W	122	BD017D	123	MF155	138
AS130	107	CL408Half	100, 104	BD106L	122	BQ015W	120	MF156	138
AS131	106	CL409Full	100, 103	BD106D	122	BQ015L	120	MF157	138
AS133	107	CL409Half	100, 103	BD106W	122	BQ015D	120	MF158	138
AS134	108	CL410Full	100, 102	BD106L	122	BQ016W	120	MF159	138
AS135	107	CL410Half	100, 102	BD106D	122	BQ016L	120	MF160	138
AS136	109	CL411Full	100, 101	BD107W	122	BQ016D	120	MF161	139
AS137	106	CL412Full	100, 101	BD107L	122	BQ017W	120	MF162	139
AS138L	106	CL413Full	100, 102	BD107D	122	BQ017L	120	MF163	139
AS138R	106	CL414Full	100, 102	BD107W	122	BQ017D	120	MF164	139
AS139L	91	CL415Full	100, 103	BD107L	122	Joint strip	125	MF165	139
A 139R	91	CL416 Full	100, 103	BD107D	122	Joint strip	125	MF166	140
AS140	106	CL417Full	100, 104	BD107W	122	BV Décor Exterior		MF167	140
AS141L	106	CL418Full	100, 104	BD107L	122	Cornices		MF168	140
AS141R	106	CL419Full	100, 103	BD107D	122	KF101	132	MF169	141
AS151	91	CL419Half	100, 103	BF205W	124	KF102	132	MF170	141
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AS163	91	CL420Half	100, 104	BF205D	124	KF104	132	DF101	142
AS170	90	CL421Half	100, 101	BF205W	124	KF105	133	DF102	142
AS171	91	CL422Half	100, 101	BF205L	124	KF106	133	DF103	142
AS172	90	CL423Half	100, 102	BF205D	124	KF107	133	DF104	142
AS173	90	CL424Half	100, 102	BF205W	124	KF108	134	DF105	142
AS174L	91	CL425Half	100, 103	BF205L	124	KF109	132	DF106	142
AS174R	91	CL426Half	100, 103	BF205D	124	KF110	132	DF107	142
AS177	91	CL427Half	100, 104	BF206W	124	KF111	132	DF108	142
AS183	108	CL428Half	100, 104	BF206L	124	KF112	132	DF109	142
AS184	107	Paneles de pared		BF206D	124	KF113	132	DF110	142
AS185	108	WP201	106	BF206W	124	KF114	132	DF111	142
AS186	107	WP202	106	BF206L	124	KF115	132	DF112	142
AS188	107	WP203	105	BF206D	124	KF116	132	DF113	142
AS189	90	WP204	105	BF206W	124	KF117	133	DF114	142
AS190	106	WP205	106	BF206L	124	KF118	133	DF115	143
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Mensulas		WP248	105	BF207W	124	KF120	133	DF117	143
CP213	93	WP249	105	BF207L	124	KF121	133	DF118	143
CP214	93	WP254	105	BF207D	124	KF122	133	DF119	143
CP215	93	WP255	105	BF207W	124	KF123	133	Pilasters	
CP216	93	WP210A	105	BF207L	124	KF124	133	PF101 body	144, 145
CP221	92	WP210B	105	BF207D	124	KF125	133	PF102 body	144, 145
CP222	92	WP210C	105	BF207W	124	KF126	134	PF103 body	144, 145
CP223	92	WP210D	105	BF207L	124	KF127	134	PF104 base	144, 145
CP224	92	WP211A	105	BF207D	124	KF128	134	PF105 base	144, 145
CP227	92	WP211B	105	BQ004W	120	KF129	134	PF106 base	144, 145
CP235	93	WP211C	105	BQ004L	120	KF130	134	PF107 capital	144, 145
CP237	92	WP211D	105	BQ004D	120	KF131	134	PF108 capital	144, 145
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CP260	92	DS701	111	BQ004D	120	KF134	134	PF111 capital	145
CP261	93	DS702	111	BQ004W	120	KF135	135	PF112 capital	145
CP262	93	DS780	110	BQ004L	120	KF136	135	Columns	
CP263	93	DS780F	110	BQ004D	120	KF137	135	LF101-1 capital	146
CP264	92	DS781	110	BQ005W	120	KF138	135	LF101-2 body, smooth, Full	146
CP265	93	DS782	110	BQ005L	120	KF139	135	LF101-2 body, smooth, Half	146
CP266	93	DS783	110	BQ005D	120	KF140	135	LF101-21 body, fluted, Full	146
CP271	93	DS784	110	BQ005W	120	KF141	135	LF101-21 body, fluted, Half	146
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CP276	93	DS786	110	BQ005D	120	MF 101	136	LF102-1 capital	146, 150
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