



# WALLPAPER LAYING INSTRUCTIONS

ISTRUZIONI DI POSA WALLPAPER

VERARBEITUNGSHINWEISE TAPETE

INSTRUCCIONES DE MONTAJE  
PAPEL PINTADOS

INSTRUCTIONS DE POSE  
DU PAPIER PEINT

墙纸-铺贴说明和推荐产品

**I Consigli per una corretta installazione.**

Per un risultato ottimale, la carta da parati Tecnografica Italian Wallcoverings deve essere installata ad una temperatura ambientale NON INFERIORE A 14° C. La temperatura deve rimanere uguale o superiore a 14° C PER ALMENO 3 GIORNI CONSECUTIVI. Durante il periodo di asciugatura della colla, EVITARE L'ESPOSIZIONE A CORRENTI D'ARIA, che potrebbero causare la comparsa di difetti sulla superficie della carta.

**ENG Advice for a correct installation.**

For an excellent result, the wallpaper of Tecnografica Italian Wallcoverings must be installed at a room temperature NOT LOWER THAN 14° C. The temperature must remain equal to or above 14° C FOR AT LEAST 3 CONSECUTIVE DAYS. During the glue drying phase, PLEASE AVOID EXPOSURE TO AIR DRAFTS, which may cause defects to appear on the surface of the wallpaper.

**ESP Consejos para una correcta instalación.**

Para obtener un resultado óptimo, el papel pintado de Tecnografica Italian Wallcoverings debe instalarse a una temperatura ambiente NO INFERIOR A 14° C. La temperatura debe permanecer igual o superior a los 14° C DURANTE AL MENOS 3 DÍAS CONSECUTIVOS. Durante el período de secado de la cola, EVITE POR FAVOR LA EXPOSICIÓN A LAS CORRIENTES DE AIRE, ya que puede causar que aparezcan defectos en la superficie del papel pintado.

**DEU Hinweise für eine korrekte Installation.**

Um ein optimales Ergebnis mit der Tecnografica Italian Wallcoverings Wallpaper zu erreichen, sollte die Raumtemperatur während der Verarbeitung NICHT UNTER 14° C liegen. Die Raumtemperatur sollte FÜR 3 AUFEINANDERFOLGENDE TAGE bei über 14° C liegen. Während der Trocknungszeit des Kleisters SOLLTEN DIREKTE LUFTSTRÖMUNGEN VERMIEDEN WERDEN, da es dadurch zu Defekten in der Tapetenoberfläche kommen könnte.

**F Conseils pour une installation correcte.**

Pour un excellent résultat, le papier peint des revêtements muraux italiens Tecnografica doit être installé à une température ambiante NON INFÉRIEURE À 14° C. La température doit rester égale ou supérieure à 14° C PENDANT AU MOINS 3 JOURS CONSÉCUTIFS. Pendant la phase de séchage de la colle, VEUILLEZ ÉVITER L'EXPOSITION AUX TIRAGES D'AIR, qui peuvent provoquer l'apparition de défauts sur la surface du papier peint.

**ZH 有关正确安装的建议。**

为了达到更好的效果, Tecnografica意大利特高墙饰的墙纸必须在不低于14°C的室温下进行铺贴。必须至少连续3天保持室温等于或高于14°C。在胶水干燥时, 请避免暴露于通风口, 这可能会导致墙纸表面出现塌陷、褶皱等情况, 影响最终效果。



- Wallpaper. Laying instructions and recommended products .....4
- Wallpaper H2O. The waterproof wallpaper ..... 12
- Wallpaper H2O. Laying instructions and recommended products ..... 16



- Wallpaper. Istruzioni di posa e prodotti consigliati .....4
- Wallpaper H2O. La carta da parati idrorepellente ..... 12
- Wallpaper H2O. Istruzioni di posa e prodotti consigliati ..... 16



- Verarbeitungshinweise Tapete und empfohlene Produkte .....6
- Wallpaper H2O. Die wasserfeste Tapete ..... 13
- Gebrauchsanweisung Sowie Produktempfehlung für die Verarbeitung der Tecnografica Wallpaper H2O ..... 18



- Wallpaper. Instrucciones de montaje y productos aconsejados .....6
- Wallpaper H2O. El papel pintado hidorepelente ..... 13
- Wallpaper H2O. Instrucciones de montaje y productos aconsejados ..... 18



- Instructions de pose du papier peint et produits conseillés .....8
- Wallpaper H2O. Le papier peint imperméable ..... 14
- Wallpaper H2O. Instructions de pose et produits conseillés ..... 20



- 墙纸-铺贴说明和推荐产品 .....10
- H2O防水墙纸 ..... 15
- H2O防水墙纸 铺贴说明和推荐产品 ..... 22

# WALLPAPER - LAYING INSTRUCTIONS AND RECOMMENDED PRODUCTS

Wallpaper: istruzioni di posa e prodotti consigliati



The wallpaper shall be applied by an experienced installer. However, if you have a good manual ability, you can do-it-yourself. Here below, please find some advices for a well done job in 6 steps:

## 1. How to prep your walls prior to the application of wallpaper.

After choosing the wall where to apply the wallpaper, firstly you have to get a completely smooth surface, without roughness or defects, thus allowing the wallpaper to adhere to it perfectly. Just sand the wall until it is ready for the application.

## 2. How to prepare the adhesive.

Purchase the most suitable adhesive gel for the wallpaper by your trusted shop. Pour the adhesive into a container and stir by using a whisk (suitable for drill) until the mixture is lump free.

## 3. Application of an adhesive undercoat or a primer.

In case of porous and absorbent substrate, apply a coat of adhesive or a suitable primer by mean of a roller. Let it dry for approx. 20/30 minutes.

## 4. Fabric, TNT, ECO and Metal finish.

### Application of the second coat of glue to the wall.

Apply a second layer of glue to the wall. Cover the area corresponding to 2/3 rolls, then go to Step 5. During the application of the spreading of the first rolls referred to in point 5, repeat the application of spreading the glue also on the subsequent rolls.

## 5. Drawing up the paper.

First make the lead on the wall at the edge between the first and second roll. Read the installation instructions to check the correct position and the expected abundance on the left of roll # 1, which must be left to be trimmed to compensate for any wall defects. Identify roll # 2 and place it on the wall, using the identified lead line as a guide. Press gently to adhere. Proceed with the installation of the other rolls, continuing to follow the installation instructions of the project. Once the operation is complete, trim the excess wallpaper along the entire perimeter of the wall with a cutter.

## 6. Application of a possible final protection.

Approximately 24 hours after application of the wallpaper, apply a crossed finishing coat with a short-haired roller. Allow to dry and, if necessary, apply a second coat of the protective.

Per il montaggio a parete della vostra carta da parati è consigliabile affidarsi a un professionista. Tuttavia, se avete una buona manualità, è possibile procedere al fai da te. Ecco di seguito i suggerimenti per un lavoro a regola d'arte in 6 passaggi:

## 1. Preparazione della parete.

La prima operazione da fare, una volta che avete scelto la parete dove collocare la vostra carta da parati, è ottenere una superficie completamente liscia e senza rugosità o difetti, in modo che la carta da parati vi aderisca in modo perfetto. Potete procedere con questa operazione carteggiando la parete fino a che non sia pronta.

## 2. Preparazione della colla.

Acquistate nel vostro negozio di fiducia la colla gel adatta per la carta da parati. Procedete a versare la colla in un secchio e mescolate con una frusta (una di quelle adattabili al trapano) fino a che non spariscono eventuali grumi.

## 3. Applicazione della prima mano di colla o di un primer sulla parete.

In caso di supporti porosi o assorbenti, procedete a stendere in parete una mano di colla o di un idoneo primer tramite un rullo. Lasciate asciugare per circa 20/30 minuti.

## 4. Finitura Fabric, TNT, ECO e Metal.

### Applicazione della seconda mano di colla a parete.

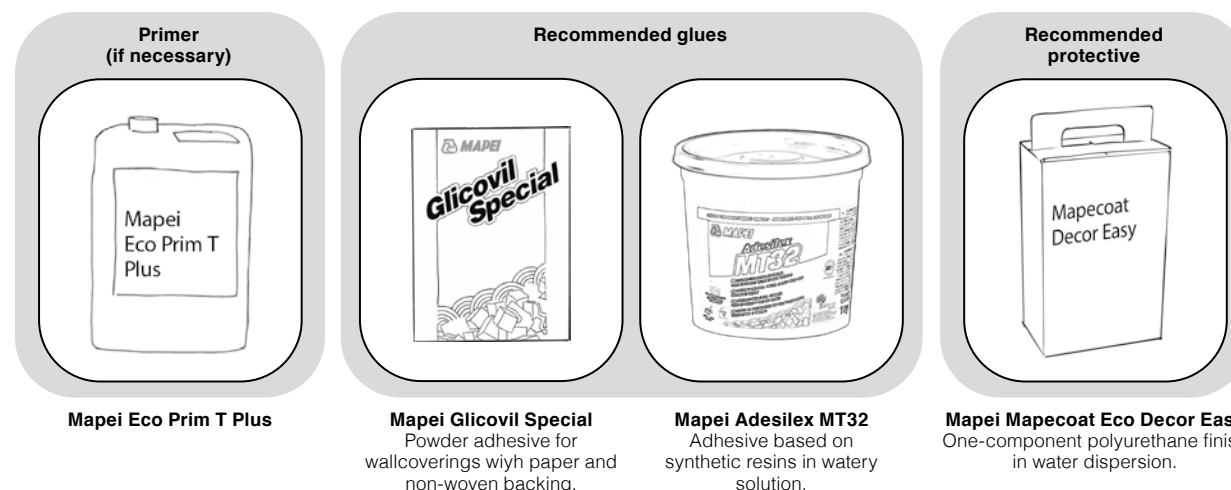
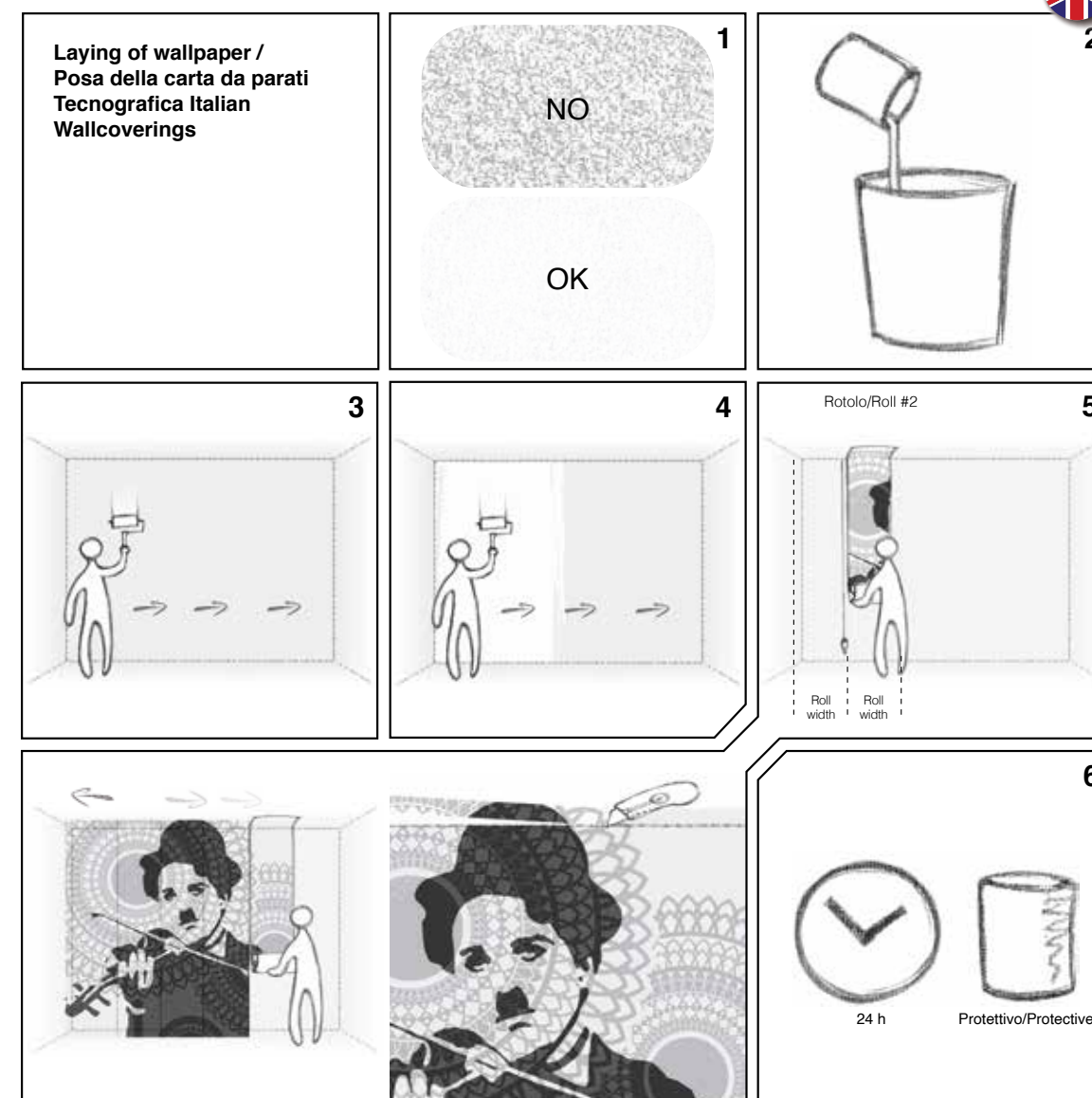
Applicare sulla parete un secondo strato di colla. Ricoprire l'area corrispondente a 2/3 rotoli, quindi passate al punto 5. Nel corso dell'applicazione della stesura dei primi rotoli di cui al punto 5, ripetere l'operazione di stesura della colla anche sui rotoli successivi.

## 5. Stesura della carta.

Per prima cosa fate il piombo sulla parete in corrispondenza del bordo tra il primo e il secondo rotolo. Consultate le indicazioni di posa per verificare la posizione corretta e l'abbondanza prevista a sinistra del rotolo #1, che deve essere lasciata da rifilare per compensare eventuali difetti della parete. Identificate il rotolo #2 e posizionate sulla parete, usando come guida la linea di piombo identificata. Premete delicatamente per farlo aderire. Procedete con la posa degli altri rotoli, continuando a seguire le indicazioni di posa del progetto. Una volta terminata l'operazione, rifilate con un cutter le eccedenze di carta da parati lungo tutto il perimetro della parete.

## 6. Applicazione di un eventuale protettivo finale.

Dopo circa 24 ore dalla applicazione della carta da parati, stendere con rullo a pelo corto una mano incrociata di finitura. Lasciare asciugare e, se necessario, applicare una seconda mano di protettivo.



I dati riportati in questo catalogo possono subire variazioni. Le caratteristiche tecniche sempre aggiornate sono scaricabili dal nostro sito web ufficiale [www.tecnografica.net](http://www.tecnografica.net)

The data reported in this catalogue may vary. The latest up-to-date technical features can be downloaded from our official website [www.tecnografica.net](http://www.tecnografica.net)



# VERARBEITUNGSHINWEISE TAPETE UND EMPFOHLENE PRODUKTE

Wallpaper: instrucciones de montaje y productos aconsejados

Für die Verarbeitung unserer Tapeten von Tecnografica sollten Sie sich an einen spezialisierten Handwerker wenden. Sollte man handwerklich sehr begabt sein kann man die Tapete auch selber verarbeiten. Nachfolgend 6 kurze Tipps um die Arbeit erfolgreich auszuführen:

## 1. Vorbereitung der Wand

Nachdem Sie Ihre Tapete ausgesucht haben und entschieden haben wo diese positioniert werden soll, wäre in der ersten Phase zu kontrollieren, ob die Oberfläche komplett glatt, staubfrei und frei von Defekten ist um eine perfekte Haftung der Tapete zu erlauben. Sollte dies nicht der Fall sein, sollte man solange schleifen bis die Wand nicht perfekt glatt ist.

## 2. Vorbereitung des Klebers

Kaufen Sie den geeigneten Kleber/Kleister in Ihrem Fachhandel. Geben Sie den Kleister in Pulverform in einen Eimer und vermischen Sie diesen mit Wasser anhand eines Rührgerätes (folgenden Sie den Anweisungen der Aufbereitung auf der Verpackung des Klebers/Kleisters).

## 3. Erste Applikation des Kleisters oder Primer

Sollten die gelieferten Trägermaterialien rauh oder porös sein wäre es ratsam auch Kleister oder den geeigneten Primer direkt auf die Wand aufzutragen. Lassen Sie den Kleister/Primer ca. 20-30 Minuten trocknen.

## 4. Trägermaterial Fabric, TNT, ECO und Metal. Auftragen der zweiten Schicht auf die Wand.

Tragen Sie eine zweite Schicht Kleister auf die Wand auf. Den Bereich von 2-3 Rollen entsprechend vorbereiten und dann mit dem Schritt 5 fortfahren. Nach dem Auftragen der ersten Bahnen an die Wand lt. Punkt 5 mit dem Auftragen des Kleisters für die restlichen Rollen fortfahren.

## 5. Installation der Tapete.

Um die Tapete problemlos zu installieren wäre ein Lasermessgerät sehr hilfreich um die Orientierungslinie zwecks Installation der 1. und 2. Bahn festzulegen.

Nehmen Sie unser Verlegeschema zur Hand um die korrekte Position und den vorgesehenen Verschnitt der Bahn 1 zu kontrollieren dieser berücksichtigt wurde um eventuelle Defekte der Wand auszugleichen. Mit der Bahn 2 fortfahren und diese mit Hilfe der Orientierungslinie an die Wand positionieren. Leicht andrücken. Mit der Installation der übrigen Bahnen weitermachen unter Berücksichtigung des Verlegeschemas. Wenn dieser Vorgang abgeschlossen ist, schneiden Sie die überschüssige / überstehende Tapete mit einem Cutter ab.

## 6. Applikation eines eventuellen Schutzmaterials.

Ca. 24 Stunden nach Installation der Tapete mit einer Kleisterrolle das Schutzmaterial auftragen. Trocknen lassen und wenn noetig eine 2. Schicht auftragen.

Para la colocación de su papel pintado sobre la pared se aconseja contar con un profesional. De todos modos, si tiene buena destreza, es posible hacerlo uno mismo. A continuación, le mostramos unas sugerencias para la colocación de una obra de arte en 6 pasos:

## 1. Preparación de la pared.

La primera operación a realizar, una vez elegida la pared donde colocar el papel, es obtener una superficie completamente lisa y sin ninguna irregularidad o defecto, para que así el papel se adhiera perfectamente. Puede empezar con esta operación alisando la pared hasta que quede completamente lisa.

## 2. Preparación de la cola.

Compre en su tienda de confianza la cola adecuada para el papel pintado. Proceda a verter el pegamento en un cubo y mezcle con un batidor (uno de los adaptables a un taladro) hasta que desaparezcan los grumos.

## 3. Aplicación de la primera mano de cola o primer.

En caso de soportes porosos o absorbentes, proceda a extender una capa de cola sobre la pared o de un primer idóneo utilizando un rodillo. Deje secar durante unos 20-30 minutos.

## 4. Acabado Fabric, TNT, ECO y Metal.

**Aplicación de una segunda mano de cola también sobre la pared.**

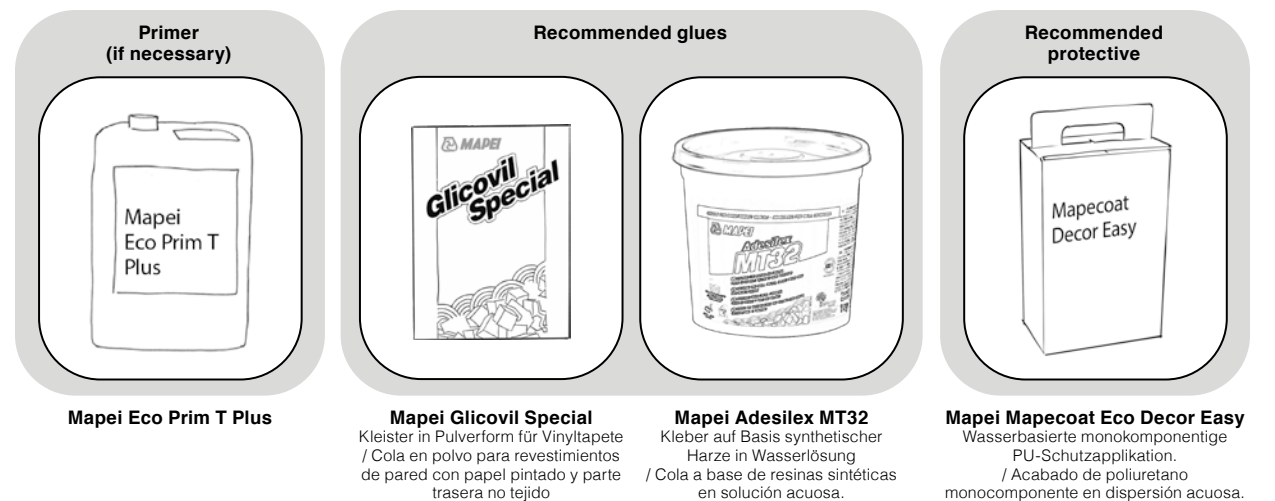
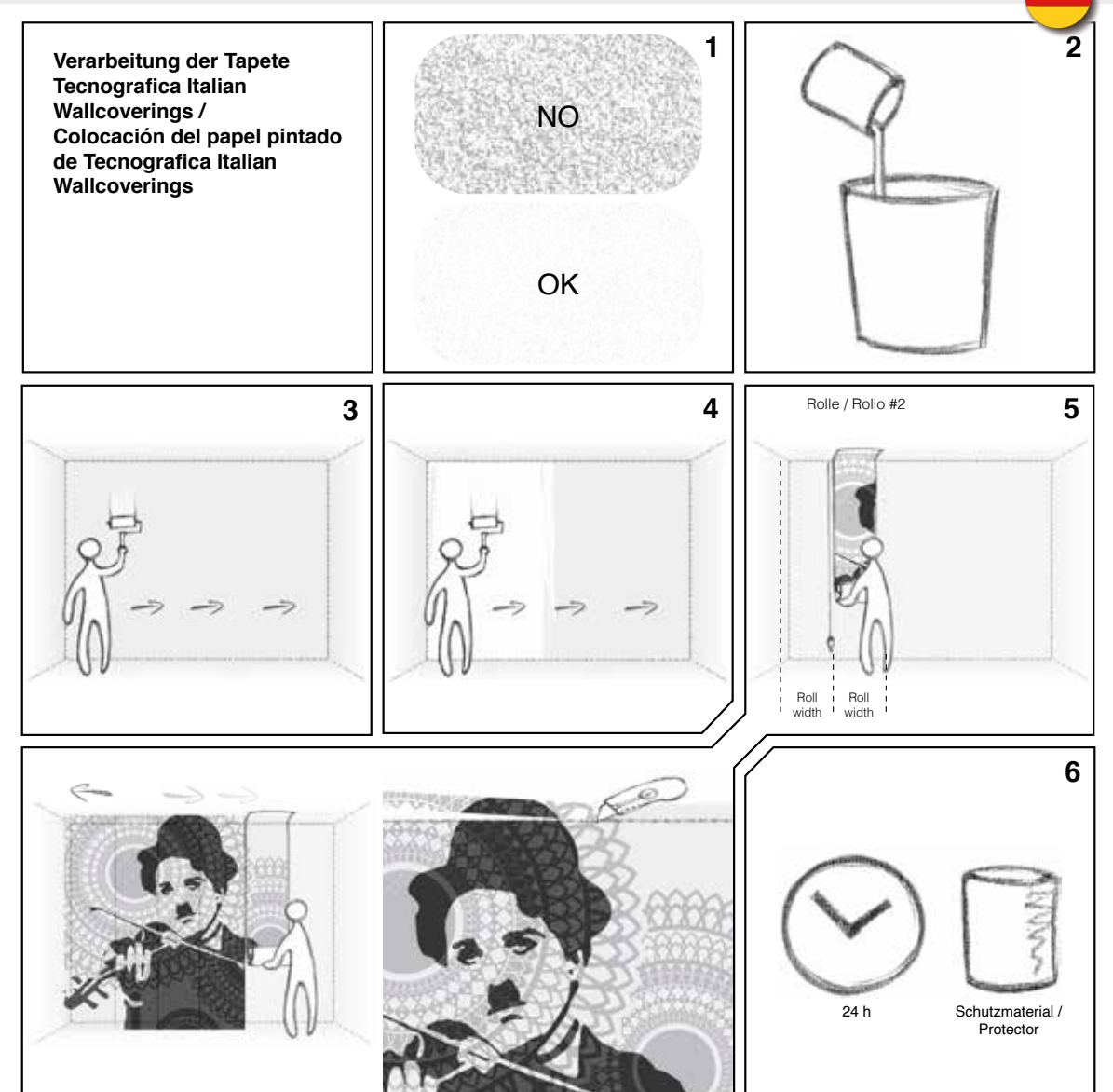
Aplicar sobre la pared una segunda mano de cola. Cubrir la zona correspondiente de los 2/3 módulos y pasar al punto 5. Durante la aplicación de los primeros rollos a los que se refiere el punto 5, repetir la operación de la cola en los módulos sucesivos.

## 5. Colocación del papel.

Lo primero, sacar el plomo de la pared correspondiente del borde ente en primer y segundo módulo. Consulte las indicaciones de colocación para verificar la posición correcta y la abundancia prevista a la izquierda del módulo 1, que debe dejarse para cortar para compensar los eventuales defectos de la pared. Identificar el módulo 2 y posicionarlo sobre la pared, usando como guía la línea del plomo identificada. Presionar suavemente para que se adhiera. Proceder con la colocación de los otros módulos siguiendo las indicaciones de colocación del proyecto. Una vez terminada la operación, recortar con un cúter la carta sobrante por todo el perímetro de la pared.

## 6. Aplicación eventual de un protector final.

Después de aproximadamente 24 horas desde la aplicación del papel pintado, extender con un rodillo de pelo corto una mano de protector de lado a lado. Dejar secar, y si fuera necesario, aplicar una segunda capa de protector.



Die in diesem Katalog angegebenen Werte könnten sich verändern. Auf unserer homepage [www.tecnografica.net](http://www.tecnografica.net) können Sie die aktualisierten technischen Eigenschaften jederzeit abrufen.

Los datos de este catálogo pueden sufrir variaciones. Las características técnicas actualizadas podrán encontrarlas y descargarlas de nuestra página oficial: [www.tecnografica.net](http://www.tecnografica.net)

# INSTRUCTIONS DE POSE DU PAPIER PEINT ET PRODUITS CONSEILLÉS

Wallpaper - Laying instructions and recommended products



Le papier peint doit être appliqué par un installateur expérimenté. Cependant, si vous avez une bonne capacité manuelle, vous pouvez le faire vous-même. Ci-dessous, retrouvez quelques conseils pour un travail bien fait en 6 étapes:

## 1. Comment préparer vos murs avant l'application du papier peint.

Après avoir choisi le mur sur lequel appliquer le papier peint, il faut tout d'abord obtenir une surface complètement lisse, sans rugosité ni défaut, permettant ainsi au papier peint d'y adhérer parfaitement. Poncez simplement le mur jusqu'à ce qu'il soit prêt pour l'application.

## 2. Comment préparer l'adhésif.

Achetez le gel adhésif le plus approprié pour le papier peint auprès de votre magasin de confiance. Versez l'adhésif dans un récipient et remuez à l'aide d'un fouet (adapté à la perceuse) jusqu'à ce que le mélange soit sans grumeaux.

## 3. Application d'une sous-couche adhésive ou d'un apprêt.

En cas de support poreux et absorbant, appliquer une couche d'adhésif ou un apprêt approprié au moyen d'un rouleau. Laissez sécher pendant env. 20/30 minutes.

## 4. Finition Fabric, TNT, ECO et Metal.

Application de la deuxième couche de colle sur le mur. Appliquez une deuxième couche de colle sur le mur. Couvrir la zone correspondant à 2/3 rouleaux, puis passer à l'étape 5. Lors de l'application de l'étalement des premiers rouleaux visée au point 5, répéter l'application d'étalement de la colle également sur les rouleaux suivants.

## 5. Rédaction du papier.

Faites d'abord le plomb sur le mur au bord entre le premier et le deuxième rouleau. Lisez les instructions d'installation pour vérifier la bonne position et l'abondance prévue à gauche du rouleau n° 1, qui doit être laissé à tailler pour compenser tout défaut de mur. Identifiez le rouleau n° 2 et placez-le sur le mur, en utilisant la ligne de plomb identifiée comme guide. Appuyez doucement pour adhérer. Procéder à l'installation des autres rouleaux, en continuant à suivre les instructions d'installation du projet. Une fois l'opération terminée, coupez l'excédent de papier peint sur tout le périmètre du mur avec un cutter.

## 6. Application d'une éventuelle protection finale.

Environ 24 heures après l'application du papier peint, appliquer une couche de finition croisée avec un rouleau à poils courts. Laisser sécher et, si nécessaire, appliquer une deuxième couche de protection.

The wallpaper shall be applied by an experienced installer. However, if you have a good manual ability, you can do-it-yourself. Here below, please find some advices for a well done job in 6 steps:

## 1. How to prep your walls

prior to the application of wallpaper. After choosing the wall where to apply the wallpaper, firstly you have to get a completely smooth surface, without roughness or defects, thus allowing the wallpaper to adhere to it perfectly. Just sand the wall until it is ready for the application.

## 2. How to prepare the adhesive.

Purchase the most suitable adhesive gel for the wallpaper by your trusted shop. Pour the adhesive into a container and stir by using a whisk (suitable for drill) until the mixture is lump free.

## 3. Application of an adhesive undercoat or a primer.

In case of porous and absorbent substrate, apply a coat of adhesive or a suitable primer by mean of a roller. Let it dry for approx. 20/30 minutes.

## 4. Fabric, TNT, ECO and Metal finish.

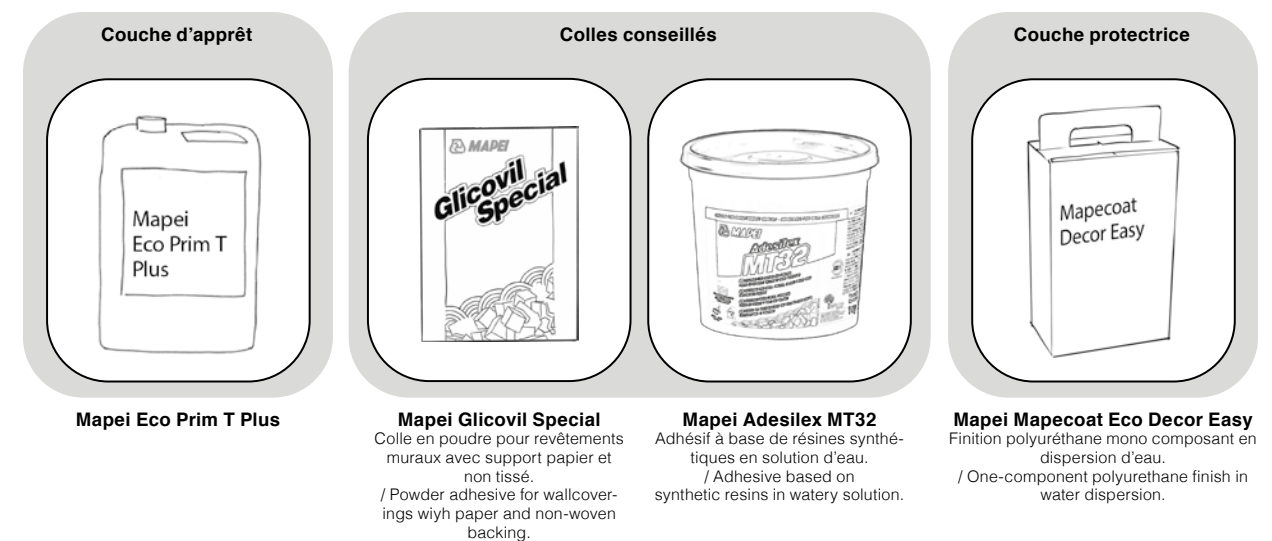
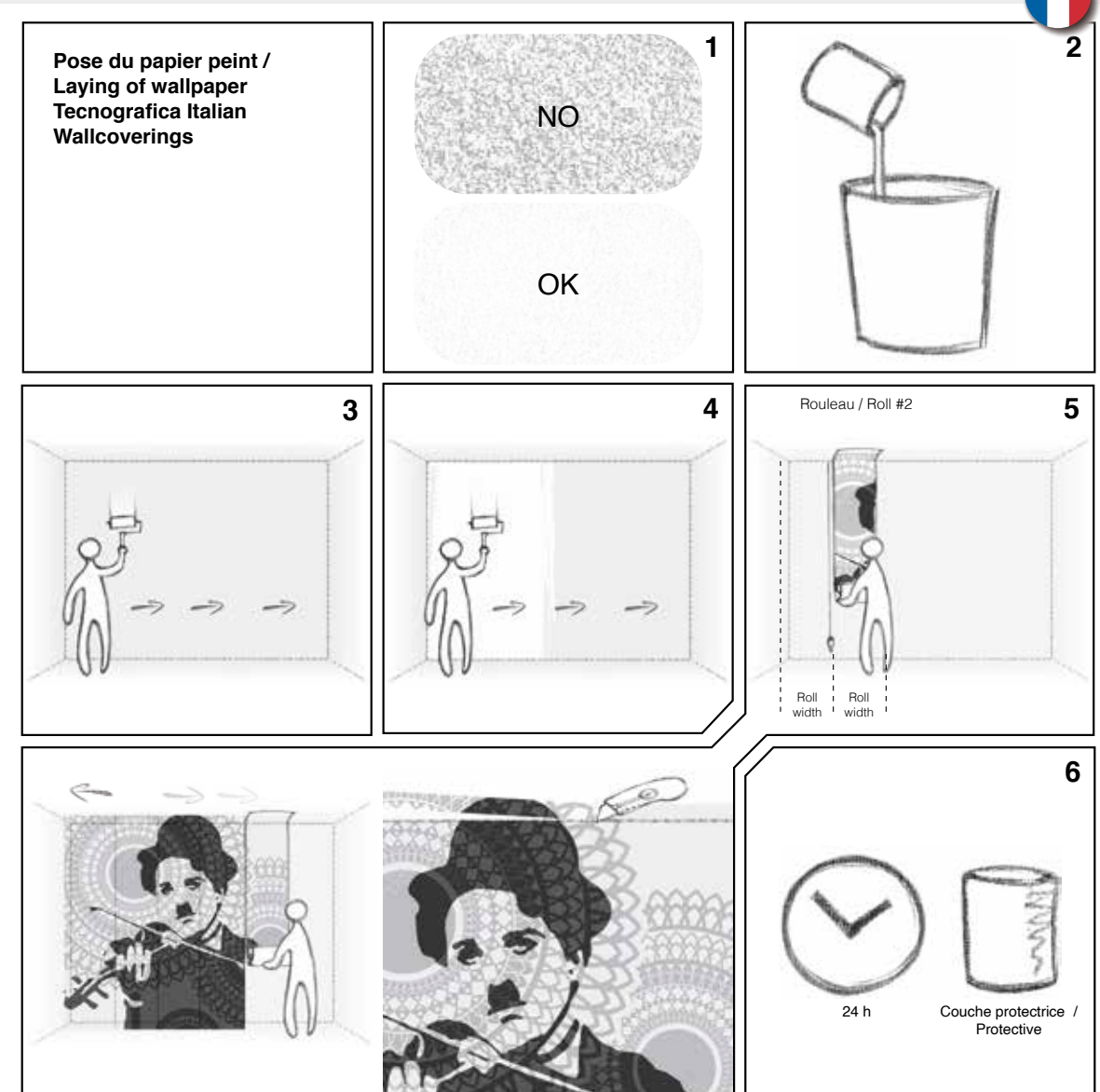
Application of the second coat of glue to the wall. Apply a second layer of glue to the wall. Cover the area corresponding to 2/3 rolls, then go to Step 5. During the application of the spreading of the first rolls referred to in point 5, repeat the application of spreading the glue also on the subsequent rolls.

## 5. Drawing up the paper.

First make the lead on the wall at the edge between the first and second roll. Read the installation instructions to check the correct position and the expected abundance on the left of roll # 1, which must be left to be trimmed to compensate for any wall defects. Identify roll # 2 and place it on the wall, using the identified lead line as a guide. Press gently to adhere. Proceed with the installation of the other rolls, continuing to follow the installation instructions of the project. Once the operation is complete, trim the excess wallpaper along the entire perimeter of the wall with a cutter.

## 6. Application of a possible final protection.

Approximately 24 hours after application of the wallpaper, apply a crossed finishing coat with a short-haired roller. Allow to dry and, if necessary, apply a second coat of the protective.



Les données rapportées dans ce catalogue peuvent varier. Les dernières fonctionnalités techniques mises à jour peuvent être téléchargées depuis notre site officiel [www.tecnografica.net](http://www.tecnografica.net)

The data reported in this catalogue may vary. The latest up-to-date technical features can be downloaded from our official website [www.tecnografica.net](http://www.tecnografica.net)



# 墙纸-铺贴说明和推荐产品

## Wallpaper - Laying instructions and recommended products



本数据表中包含的是正确安装的示例产品。如果您所在的国家或地区无法找到这些产品,则可以用任何功能相同的产品来替代使用。

墙纸应由经验丰富的专业安装人员进行铺贴。如果您具有良好的动手能力,也可以自己操作。请参考以下6个步骤的一些建议,完成整个安装的过程:

### 1. 如何在铺贴墙纸之前清理墙面。

在选择要贴墙纸的墙面之后,首先,您必须保证铺贴面是完全光滑的表面,且没有粗糙的颗粒或凹陷,从而使墙纸能够完美地粘附在其表面。只需打磨抛光墙面,直到准备就绪即可开始铺贴。

### 2. 如何准备粘合剂。

通过您信任的商店购买最适合墙纸的粘合剂。将粘合剂倒入一个容器中,然后使用搅拌器(可安装钻头的)搅拌,直到混合物混合均匀为止。

### 3. 涂上粘性底漆或底漆。

如果是多孔且有吸收性的基材,则先用滚筒涂一层粘合剂或合适的底漆。让它干燥约20/30分钟。

### 4. Fabric 织物纹理, TNT 无纺布纹, ECO 生态环保墙纸, Metal 金属

将第二层胶水涂在墙上。

在墙上涂上第二层胶水。覆盖与2/3卷墙纸对应的区域,然后按照步骤5继续操作。在参照步骤5操作期间,重复将胶水涂在其他几卷墙纸上。

### 5. 准备铺贴纸张。

首先,在第一卷和第二卷接缝之间的墙壁上放置导线。阅读安装说明,以确认正确的位置和左侧第1卷的预期宽度,且必须修补好所有墙壁凹陷。找出第2卷并将其放置在墙壁上,用已标识的铅线作为参照。轻轻按压使其粘附在墙壁上。紧接着铺贴其他几卷墙纸,继续按照项目的安装说明进行操作。操作完成后,用墙纸刀在墙壁的整个周边上修剪掉多余的墙纸。

### 6. 涂抹最终的保护层。

铺贴墙纸后约24个小时,用滚筒刷垂直于墙纸表面涂上保护层。晾干后,如有需要,再涂上第二层保护层。

**The products contained in this data-sheet are an indication for proper installation. If these are not available in your country, they can be replaced by any alternative product with the same function.**

The wallpaper shall be applied by an experienced installer. However, if you have a good manual ability, you can do-it-yourself. Here below, please find some advices for a well done job in 6 steps:

### 1. How to prep your walls

prior to the application of wallpaper. After choosing the wall where to apply the wallpaper, firstly you have to get a completely smooth surface, without roughness or defects, thus allowing the wallpaper to adhere to it perfectly. Just sand the wall until it is ready for the application.

### 2. How to prepare the adhesive.

Purchase the most suitable adhesive gel for the wallpaper by your trusted shop. Pour the adhesive into a container and stir by using a whisk (suitable for drill) until the mixture is lump free.

### 3. Application of an adhesive undercoat or a primer.

In case of porous and absorbent substrate, apply a coat of adhesive or a suitable primer by mean of a roller. Let it dry for approx. 20/30 minutes.

### 4. Fabric, TNT, ECO and Metal finish.

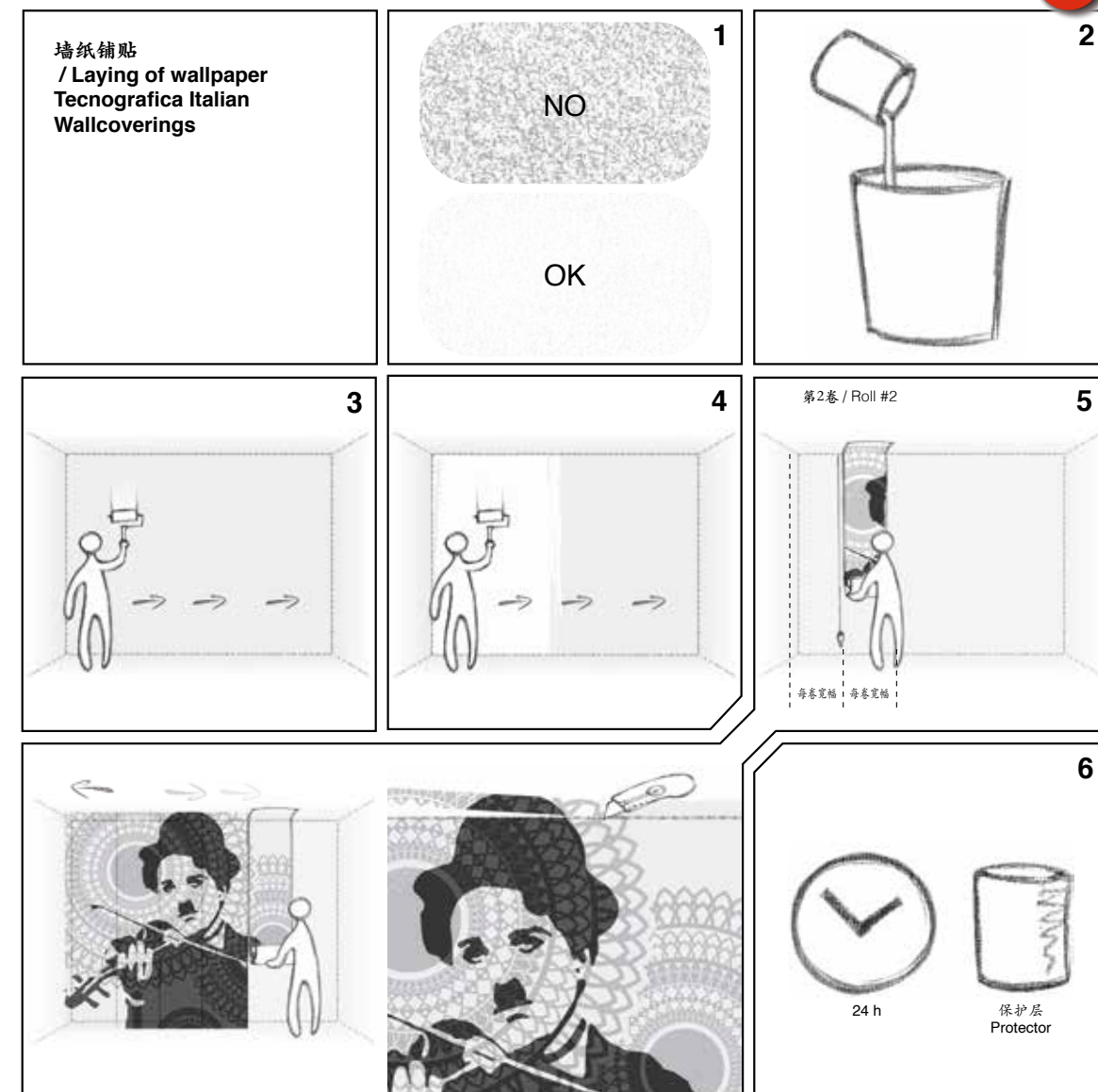
Application of the second coat of glue to the wall. Apply a second layer of glue to the wall. Cover the area corresponding to 2/3 rolls, then go to Step 5. During the application of the spreading of the first rolls referred to in point 5, repeat the application of spreading the glue also on the subsequent rolls.

### 5. Drawing up the paper.

First make the lead on the wall at the edge between the first and second roll. Read the installation instructions to check the correct position and the expected abundance on the left of roll # 1, which must be left to be trimmed to compensate for any wall defects. Identify roll # 2 and place it on the wall, using the identified lead line as a guide. Press gently to adhere. Proceed with the installation of the other rolls, continuing to follow the installation instructions of the project. Once the operation is complete, trim the excess wallpaper along the entire perimeter of the wall with a cutter.

### 6. Application of a possible final protection.

Approximately 24 hours after application of the wallpaper, apply a crossed finishing coat with a short-haired roller. Allow to dry and, if necessary, apply a second coat of the protective.



该手册中的报告数据可能与实际有所不同,可以从我们的官网www.tecnografica.net下载最新的最新技术信息。

The data reported in this catalogue may vary. The latest up-to-date technical features can be downloaded from our official website www.tecnografica.net



# Wallpaper H2O

La carta da parati idrorepellente  
**The waterproof wallpaper**

*Tecnografica's H2O Wallpaper is a special wallpaper made of fiberglass, enabling the decoration of the most humid environments, including the bathroom and the internal part of the showers. The exclusive SD technology used for the graphic realization and the high resolution of the digital printing perform a wide chromatic range with stunning decorative effects.*

*H2O Wallpaper is completely eco-friendly. In fact its inks are UL GreenGuard certified and are realized upon a twisted-vitreous support. The application of the wallpaper modules is simplified thanks to a new wallpaper cutting technology that leaves no mismatching images.*

*Tecnografica H2O Wallpaper has all the necessary certifications and it can be produced in standard modules – 90 cm width – or in special modules if required by the client.*

La Wallpaper H2O di Tecnografica è una speciale carta da parati in fibra di vetro che permette la decorazione dei bagni, dell'interno doccia e di tutti gli ambienti con alto tasso di umidità. L'esclusiva tecnologia SD utilizzata per l'elaborazione grafica e la stampa ad alta definizione permettono un'altissima resa cromatica e un effetto decorativo di grande impatto.

Stampata con inchiostri certificati UL GreenGuard su un supporto realizzato con un intreccio di fibre vetrose, la Wallpaper H2O è, di fatto, una carta da parati assolutamente ecologica.

Il montaggio deve essere realizzato da professionisti, con l'uso di prodotti specifici che ne permettono la perfetta resistenza all'acqua. La continuità di posa dei rotoli è semplificata, grazie ad una tecnologia di taglio di nuova concezione.

Tecnografica Wallpaper H2O è completa di ogni certificazione e può essere prodotta in rotoli standard – 90 cm di larghezza – o in formati speciali, in base alle richieste dei clienti.



# Wallpaper H2O

El papel pintado hidrorepelente  
**Die wasserfeste Tapete**

*Die wasserfeste Tapete H2O von Tecnografica besteht aus Glasfaser und kann für die Dekoration im Nassbereich, feuchten Räumen oder Wellnessbereichen eingesetzt werden. Die exklusive Aufbereitung der Druckdaten in SD Technik und die hohe Auflösung erzielt ein großes, chromatisches und detailliertes Druckergebnis.*

*Das Bedrucken der Tapete erfolgt mit zertifizierten Tinten UL Green-Guard auf einem mit Glasfasern gewebten Trägermaterial, die H2O Tapete, eine absolut ökologische Tapete.*

*Für die Verarbeitung der H2O Tapete von Tecnografica sollten Sie sich an einen spezialisierten Handwerker wenden dieser spezifische Produkte verwenden sollte um eine 100%-ige wasserdichte Oberfläche zu garantieren. Die Reihenfolge der zu installierenden Rollen ist dank eines neuen Schneidekonzepts vereinfacht*

*Tecnografica H2O ist zertifiziert Standardbreite jeder Tapetenrolle ist 90 cm oder in speziellen Formaten diese angefragt werden sollten.*

El Papel Pintado H2O de Tecnografica es un papel pintado especial de fibra de vidrio que permite la decoración de baños, interiores de duchas y de todos los ambientes con alto grado de humedad. La exclusiva tecnología SD utilizada para elaborar las gráficas y la impresión en alta definición, permiten un alto rendimiento cromático y un efecto decorativo de gran impacto.

Impreso con tintas certificadas UL GreenGuard sobre un soporte realizado con una mezcla de fibras de vidrio, el papel pintado H2O es, de hecho, un soporte completamente ecológico.

El montaje debe ser realizado por profesionales, usando productos específicos que permitan una perfecta resistencia al agua. La continuidad de la colocación de los rollos se simplifica gracias a un nuevo concepto de tecnología de corte.

El papel pintado H2O de Tecnografica se completa con todas las certificaciones y se puede producir en rollos estándar (de 90cm de ancho) o en formatos especiales según las solicitudes del cliente.



# Wallpaper H2O

The waterproof wallpaper

## Le papier peint imperméable

*Le papier peint H2O de Tecnografica est un papier peint spécial en fibre de verre, permettant la décoration des environnements les plus humides, y compris la salle de bain et la partie interne des douches. La technologie SD exclusive utilisée pour la réalisation graphique et la haute résolution de l'impression numérique réalisent une large gamme chromatique avec des effets décoratifs époustouflants.*

*Le papier peint H2O est entièrement écologique. En fait, ses encres sont certifiées UL GreenGuard et sont réalisées sur un support vitreux torsadé. L'application des modules de papier peint est simplifiée grâce à une nouvelle technologie de découpe de papier peint qui ne laisse aucune image incohérente.*

*Le papier peint Tecnografica H2O possède toutes les certifications nécessaires et il peut être produit en modules standard - largeur 90 cm - ou en modules spéciaux si le client le souhaite.*

Tecnografica's H2O Wallpaper is a special wallpaper made of fiberglass, enabling the decoration of the most humid environments, including the bathroom and the internal part of the showers. The exclusive SD technology used for the graphic realization and the high resolution of the digital printing perform a wide chromatic range with stunning decorative effects.

H2O Wallpaper is completely eco-friendly. In fact its inks are UL GreenGuard certified and are realized upon a twisted-vitreous support. The application of the wallpaper modules is simplified thanks to a new wallpaper cutting technology that leaves no mismatching images.

Tecnografica H2O Wallpaper has all the necessary certifications and it can be produced in standard modules – 90 cm width – or in special modules if required by the client.



# Wallpaper H2O

The waterproof wallpaper

## H2O防水墙纸

特高的H2O墙纸是由玻璃纤维制成的特殊墙纸，可用于装饰潮湿环境，包括浴室和淋浴的内部。用于图形实现和超级高清数码印刷术，可以实现各种高难度图像超高分辨率打印。

H2O墙纸是完全环保的产品。实际上，它采用的墨水已通过UL GreenGuard认证，并能在可弯曲的玻璃纤维上使用。借助新的墙纸切割技术，每卷墙纸的铺贴过程得以简化，该技术不会留下无法对花的图像。

Tecnografica特高品牌的H2O防水墙纸具有所有的必要认证，可按标准模块分卷（宽幅90厘米）生产，也可以根据客户的要求以特殊的尺寸分卷生产。

Tecnografica's H2O Wallpaper is a special wallpaper made of fiberglass, enabling the decoration of the most humid environments, including the bathroom and the internal part of the showers. The exclusive SD technology used for the graphic realization and the high resolution of the digital printing perform a wide chromatic range with stunning decorative effects.

H2O Wallpaper is completely eco-friendly. In fact its inks are UL GreenGuard certified and are realized upon a twisted-vitreous support. The application of the wallpaper modules is simplified thanks to a new wallpaper cutting technology that leaves no mismatching images.

Tecnografica H2O Wallpaper has all the necessary certifications and it can be produced in standard modules – 90 cm width – or in special modules if required by the client.



# WALLPAPER H2O LAYING INSTRUCTIONS AND RECOMMENDED PRODUCTS



Wallpaper H2O - Istruzioni di posa e prodotti consigliati

## PRODUCTS

Smoothing compound for uneven substrates (if necessary):

**Type Mapei PLANIPREP 4 LVT or PLANIPREP CONTRACT or other suitable products.**

Adhesive:

**Mapei ULTRABOND ECO DECOR WET**

Final Protection:

**Mapei MAPECOAT DECOR PROTECTION**

## PREPARATION OF THE SUBSTRATE

1. The substrate where the H2O wallpaper will be laid must be uniform, clean, smooth and dry.
2. In case of irregular substrates or for installation onto ceramic tiles, apply Mapei PLANIPREP 4LVT or PLANIPREP CONTRACT.

## OPERATIONAL PHASE

3. First mark the lead on the wall in edge correspondence between the first and second roll. Read the installation instructions to check the correct position and the expected abundance on the left of roll # 1, which must be left to be trimmed to compensate for any wall defects.
4. Apply the ULTRABOND ECO DECOR WET adhesive to the surface of the wall with a suitable smooth or very fine toothed trowel. Apply the adhesive in the area corresponding to 2/3 rolls and glue before a surface film is formed (about 30 minutes at + 23 ° C, 50% R.H.).
5. Place the modules one next to the other without overlap by means of a trowel for wallpaper application, and align the graphic. Remove the perimetral abundance of H2O Wallpaper with a cutter.
6. Before applying the final protective coating, check that there are no adhesive accumulation or build-up.
7. After approximately 2 hours from the application of the H2O Wallpaper, apply the bi-component final protection MAPECOAT DECOR PROTECTION by means of a short-haired roller, applying it crosswise. The product must be applied within 2 hours from mixing.

The data reported in this catalogue may vary.  
The latest up-to-date technical features can be downloaded from our official website [www.tecnografica.net](http://www.tecnografica.net)

## PRODOTTI

Rasante per fondi sconnessi (se necessario):

**Tipo Mapei PLANIPREP 4 LVT o PLANIPREP CONTRACT o altri prodotti idonei**

Adesivo:

**Mapei ULTRABOND ECO DECOR WET**

Protezione finale:

**Mapei MAPECOAT DECOR PROTECTION**

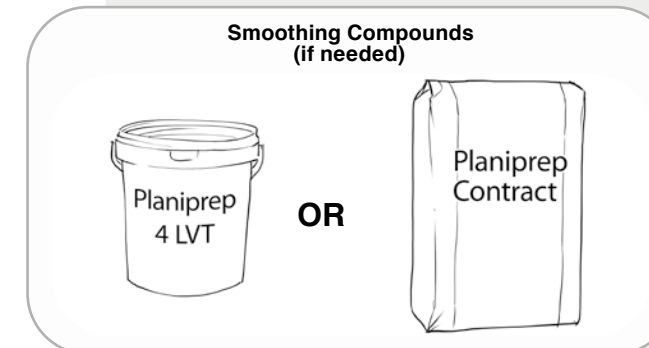
## PREPARAZIONE DEL FONDO

1. La superficie della parete dove verrà posata la carta H2O deve essere uniforme, pulita, liscia, ed asciutta.
2. In caso di presenza di fondo sconnesso o superfici piastrellate, stendere il rasante Mapei PLANIPREP 4LVT o PLANIPREP CONTRACT.

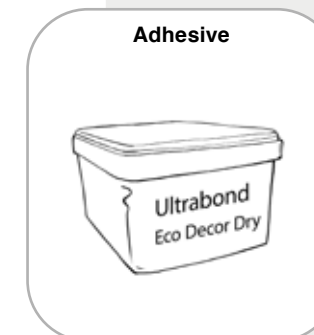
## FASE OPERATIVA

3. Per prima cosa fate il piombo sulla parete in corrispondenza del bordo tra il primo e il secondo rotolo. Consultate le indicazioni di posa per verificare la posizione corretta e l'abbondanza prevista a sinistra del rotolo #1, che deve essere lasciata da rifilare per compensare eventuali difetti della parete.
4. Applicare l'adesivo ULTRABOND ECO DECOR WET sulla superficie della parete con un'idonea spatola liscia o a denti molto fini. Applicare l'adesivo nell'area corrispondente a 2/3 rotoli e incollare prima che si formi una pellicola superficiale (circa 30 minuti a +23°C, 50% U.R.).
5. Posizionare ed affiancare i teli senza sormonto, mediante l'utilizzo di una spatola per carta da parati e allineando perfettamente la grafica. Rimuovere l'abbondanza perimetrale del telo con l'utilizzo di un cutter.
6. Verificare che la superficie della carta non presenti accumuli di adesivo prima della stesura del protettivo finale.
7. Dopo circa due ore dalla posa della carta H2O, applicare con rullo a pelo corto una mano incrociata di finitura protettiva bicomponente Mapei MAPECOAT DECOR PROTECTION. Il prodotto dovrà essere utilizzato entro 2 ore dalla miscelazione.

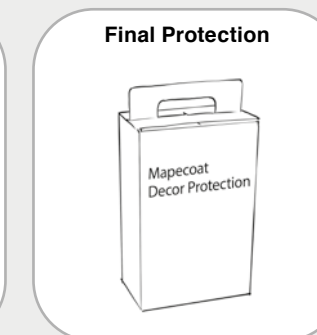
I dati riportati in questo catalogo possono subire variazioni  
Le caratteristiche tecniche sempre aggiornate sono scaricabili dal nostro sito web ufficiale [www.tecnografica.net](http://www.tecnografica.net)



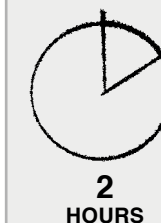
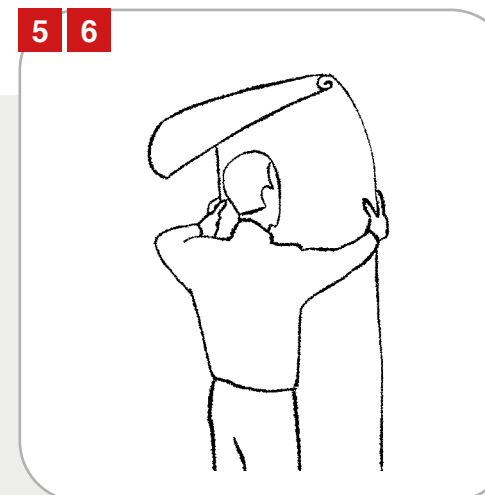
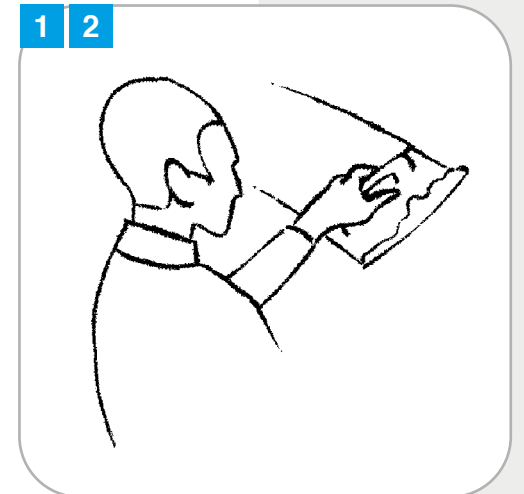
Mapei Planiprep 4 LVT or Planiprep Contract



Mapei Ultrabond ECO Decor Wet



Mapei Mapecoat Decor Protection



A = 5 B = 1

# GEBRAUCHSANWEISUNG SOWIE PRODUKTEMPFEHLUNG FÜR DIE VERARBEITUNG DER TECHNOGRAFICA WALLPAPER H2O



Wallpaper H2O – Instrucciones de montaje y productos aconsejados

## PRODUKTE

Glättungsmasse für unebene Untergründe (falls erforderlich):

**Typ Mapei PLANIPREP 4 LVT oder PLANIPREP CONTRACT oder andere geeignete Produkte.**

Kleber:

**MAPEI ULTRABOND ECO DECOR WET**

Finale Schutzapplikation:

**MAPEI MAPECOAT DECOR PROTECTION**

## VORBEREITUNG DES UNTERGRUNDS:

1. Der Untergrund für die Tapete H2O muss homogen, glatt, trocken, staubfrei und isoliert sein.
2. Verwenden Sie die standfeste Spachtelmasse Mapei PLANIPREP 4 LVT oder PLANIPREP CONTRACT um evtl. den Untergrund zu glätten oder bereits verlegte Fliesen zu verputzen.

## OPERATIVE PHASE

3. Zuerst sollte die Orientierungslinie an der Wand anhand eines Lasermessgeräts festgelegt werden um die Korrespondenz der Kanten von Rolle 1 und 2 zu bestimmen. Lesen Sie das Verlegeschema um die korrekte Position und den vorgesehenen Verschnitt der Rolle 1 zu definieren. Dieser dient dazu evtl. Defekte der Wand auszugleichen. Die überstehenden Reste können später mit einem Cutter abgeschnitten werden.
4. Tragen Sie den ULTRABOND ECO DECOR WET-Kleber mit einer geeigneten glatten oder sehr feinen Zahnkelle auf die Wandoberfläche auf. Tragen Sie den Kleber auf den Wandbereich auf dieser 2-3 Tapetenbahnen entspricht und verarbeiten Sie das Material zügig bevor sich ein Oberflächenfilm bildet (ca. 30 Minuten bei +23 °C, 50% relativer Luftfeuchtigkeit).
5. Die einzelnen Tapetenbahnen nebeneinander und zwar Kante an Kante, ohne Überlappung, und mit Hilfe einer Moosgummirolle oder Tapezierbürste (um Faltenbildung zu vermeiden) verkleben und auf einen perfekten Rapport achten. Eventuellen perimetrischen Verschnitt der Tapete mit einem Cutter entfernen.
6. Die Oberfläche der verarbeiteten Tapete kontrollieren um festzustellen, ob der Kleber eventuelle Unebenheiten gebildet hat bevor die Applikation des finales Schutzmaterials erfolgt.
7. Nach 2 Stunden der Verklebung der H2O Tapete mit einer Rolle die Finale Schutzapplikation MAPEI MAPECOAT DECOR PROTECTION überkreuzt auftragen. Das Material sollte innerhalb von 2 Stunden ab dem Zeitpunkt der Vermischung verarbeitet werden.

Die in diesem Katalog angegebenen Werte könnten sich verändern. Auf unserer homepage [www.technografica.net](http://www.technografica.net) können Sie die aktualisierten technischen Eigenschaften jederzeit abrufen.

## PRODUCTOS

Compuesto alisador para fondos irregulares

(si es necesario):

**Tipo Mapei PLANIPREP 4 LVT o PLANIPREP CONTRACT u otros productos idóneos.**

Adhesivo:

**Mapei ULTRABOND ECO DECOR WET**

Protección final:

**Mapei MAPECOAT DECOR PROTECTION**

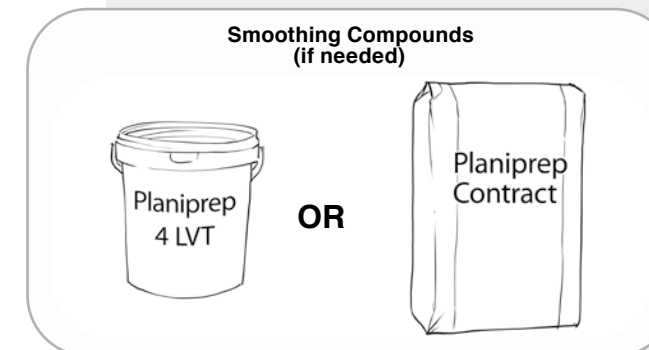
## PREPARACIÓN DEL FONDO

1. La superficie de la pared donde se colocará el papel H2O debe ser uniforme, limpio, liso y seco.
2. Si hay superficies irregulares o azulejo, aplique Mapei PLANIPREP 4LVT o una capa de PLANIPREP CONTRACT.

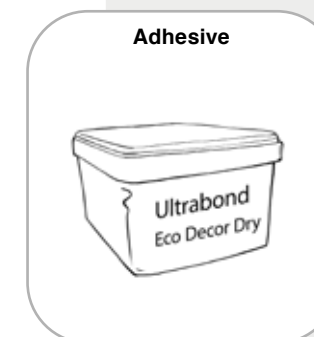
## FASE OPERATIVA

3. Lo primero, sacar el plomo de la pared correspondiente del borde entre el primer y segundo módulo. Consulte las indicaciones de colocación para verificar la posición correcta y la abundancia prevista a la izquierda del módulo 1, que debe dejarse para cortar para compensar los eventuales defectos de la pared
4. Aplicar el adhesivo ULTRABOND ECO DECOR WET sobre la superficie de la pared con una espátula lisa o de diente muy fino. Aplicar la cola en la zona correspondiente de los 2/3 módulos y encolar antes de que se forme una película superficial (cerca de los 30min. a +23°C, 50%U.R.)
5. Posicione y coloque los módulos uno al lado del otro sin superponerlos utilizando una espátula para papel pintado y alineando perfectamente el dibujo. Elimine el papel sobrante con un cúter.
6. Compruebe que no hay acumulación de cola sobre la superficie del papel antes de aplicar la capa proyectora final.
7. Después de aproximadamente dos horas tras la colocación del papel H2O, aplique con un pincel de pelo corto una capa de lado a lado del acabado biocomponente Mapei MAPECOAT DECOR PROTECTION. El producto debe utilizarse dentro de las 2 horas posteriores a su mezcla.

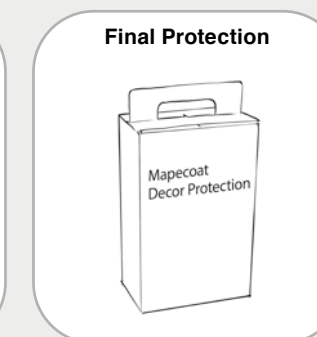
Los datos de este catálogo pueden sufrir variaciones. Las características técnicas actualizadas podrán encontrarlas y descargarlas de nuestra página oficial: [www.technografica.net](http://www.technografica.net)



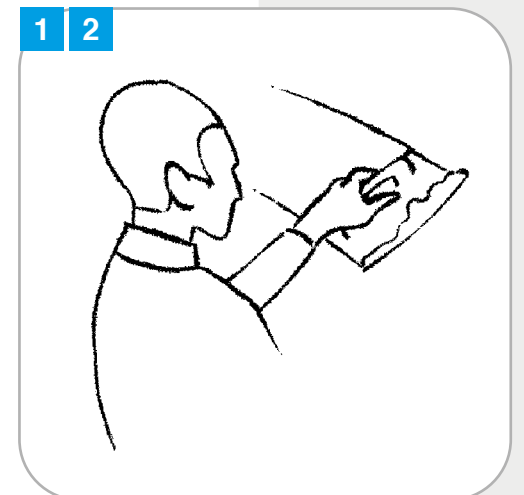
Mapei Planiprep 4 LVT or Planiprep Contract



Mapei Ultrabond ECO Decor Wet



Mapei Mapecoat Decor Protection



2 HOURS



A = 5 B = 1

# WALLPAPER H2O

## INSTRUCTIONS DE POSE ET PRODUITS CONSEILLÉS



Wallpaper H2O – Laying instructions and recommended products

### PRODUITS

Composé de lissage pour supports inégaux (si nécessaire): **Type Mapei PLANIPREP 4 LVT ou PLANIPREP CONTRAT ou autres produits appropriés.**

Adhésive:

**Mapei ULTRABOND ECO DECOR WET**

Final Protection:

**Mapei MAPECOAT DECOR PROTECTION**

### PRÉPARATION DU SUPPORT

1. Le support sur lequel le papier peint H2O sera posé doit être uniforme, propre, lisse et sec.
2. En cas de supports irréguliers ou pour une pose sur des carreaux de céramique, appliquer Mapei PLANIPREP 4LVT ou PLANIPREP CONTRACT.

### PHASE OPÉRATIONNELLE

3. Marquez d'abord le fil sur le mur dans la correspondance des bords entre le premier et le deuxième rouleau. Lisez les instructions d'installation pour vérifier la bonne position et l'abondance prévue à gauche du rouleau n° 1, qui doit être laissé à tailler pour compenser tout défaut de mur.
4. Appliquer l'adhésif ULTRABOND ECO DECOR WET sur la surface du mur avec une taloche à dents lisses ou très fines appropriée. Appliquer l'adhésif dans la zone correspondant aux 2/3 rouleaux et coller avant la formation d'un film de surface (environ 30 minutes à +23° C, 50% H.R.).
5. Placez les modules l'un à côté de l'autre sans se chevaucher à l'aide d'une truelle pour l'application de papier peint et alignez le graphique. Retirez l'abondance périmètre du Papier Peint H2O avec un cutter.
6. Avant d'appliquer le revêtement protecteur final, vérifiez qu'il n'y a pas d'accumulation ou d'accumulation d'adhésif.
7. Après environ 2 heures après l'application du papier peint H2O, appliquer la protection finale bi-composant MAPECOAT DECOR PROTECTION au moyen d'un rouleau à poils courts, en l'appliquant en croix. Le produit doit être appliqué dans les 2 heures suivant le mélange.

Les données rapportées dans ce catalogue peuvent varier. Les dernières fonctionnalités techniques mises à jour peuvent être téléchargées depuis notre site officiel [www.tecnografica.net](http://www.tecnografica.net)

### PRODUCTS

Smoothing compound for uneven substrates (if necessary):

**Type Mapei PLANIPREP 4 LVT or PLANIPREP CONTRACT or other suitable products.**

Adhesive:

**Mapei ULTRABOND ECO DECOR WET**

Final Protection:

**Mapei MAPECOAT DECOR PROTECTION**

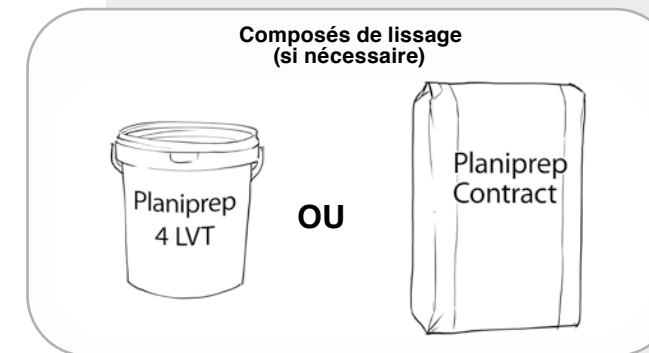
### PREPARATION OF THE SUBSTRATE

1. The substrate where the H2O wallpaper will be laid must be uniform, clean, smooth and dry.
2. In case of irregular substrates or for installation onto ceramic tiles, apply Mapei PLANIPREP 4LVT or PLANIPREP CONTRACT.

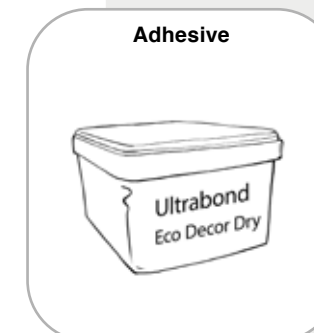
### OPERATIONAL PHASE

3. First mark the lead on the wall in edge correspondence between the first and second roll. Read the installation instructions to check the correct position and the expected abundance on the left of roll # 1, which must be left to be trimmed to compensate for any wall defects.
4. Apply the ULTRABOND ECO DECOR WET adhesive to the surface of the wall with a suitable smooth or very fine toothed trowel. Apply the adhesive in the area corresponding to 2/3 rolls and glue before a surface film is formed (about 30 minutes at + 23 ° C, 50% R.H.).
5. Place the modules one next to the other without overlap by means of a trowel for wallpaper application, and align the graphic. Remove the perimetral abundance of H2O Wallpaper with a cutter.
6. Before applying the final protective coating, check that there are no adhesive accumulation or build-up.
7. After approximately 2 hours from the application of the H2O Wallpaper, apply the bi-component final protection MAPECOAT DECOR PROTECTION by means of a short-haired roller, applying it crosswise. The product must be applied within 2 hours from mixing.

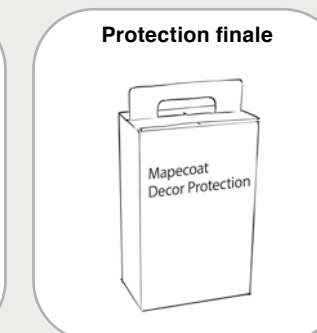
The data reported in this catalogue may vary. The latest up-to-date technical features can be downloaded from our official website [www.tecnografica.net](http://www.tecnografica.net)



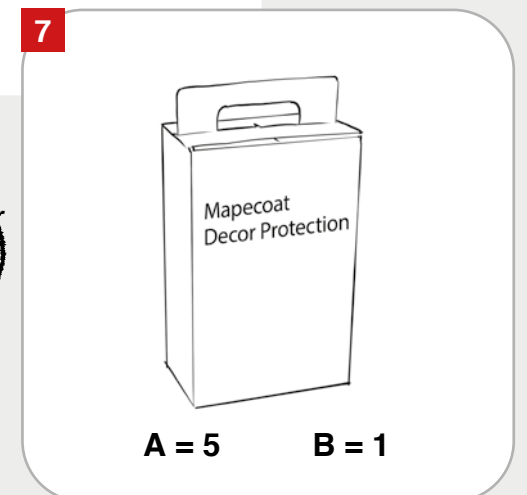
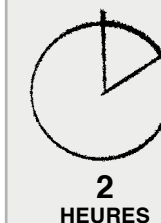
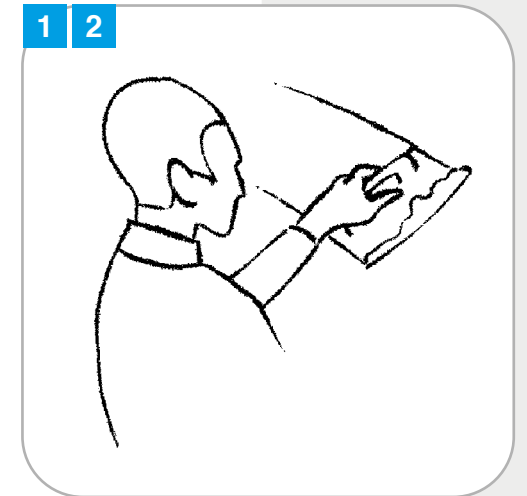
Mapei Planiprep 4 LVT or Planiprep Contract



Mapei Ultrabond ECO Decor Wet



Mapei Mapecoat Decor Protection





## Wallpaper H2O – Laying instructions and recommended products

本数据表中包含的是正确安装的示例产品。如果您所在的国家或地区无法找到这些产品，则可以用任何功能相同的产品来替代使用。

### 产品

用于不平整基材的平滑剂 (如有需要):  
马贝室内腻子或马贝7号防潮腻子  
也可使用其他适用产品。

### 粘合剂:

Mapei ULTRABOND ECO DECOR WET

### 最终保护层:

Mapei MAPECOAT DECOR PROTECTION

### 基材的准备工作

1. 要铺贴H2O墙纸的基材表面必须平整, 干净, 光滑且干燥。
2. 如果基材形状不规则或要铺贴在瓷砖上, 请使用Mapei PLANIPREP 4LVT或PLANIPREP CONTRACT.

### 铺贴操作阶段

3. 首先在第1卷和第2卷之间的边缘对应处在墙上标记导线。阅读安装说明, 以确认正确的位置和左侧第1卷的预期宽度, 且必须修补好所有墙壁凹陷。
4. 用适当光滑的或带细齿的刮板将ULTRABOND ECO DECOR WET粘合剂涂到墙壁表面。在表面成膜之前, 在与2/3卷墙纸和胶水相对应的区域中施加粘合剂 (在高于 23°C, 50%湿度下约30分钟)。
5. 使用墙纸刮板, 将每卷墙纸依次贴好, 且彼此之间不重叠, 然后对齐图形。贴好后用裁刀除去周围多余的H2O墙纸。
6. 在涂最终的保护涂层之前, 请检查是否没有多余的粘合剂堆积。
7. 铺贴H2O墙纸大约2个小时后, 将产品混合好后, 用滚筒刷垂直于墙纸表面涂上MAPECOAT DECOR PROTECTION最终保护层。  
该产品必须在混合好保护层涂料后的2小时内使用。

该手册中的报告数据可能与实际有所不同, 可以从我们的官网www.tecnografica.net下载最新的最新技术信息。

The products contained in this data-sheet are an indication for proper installation. If these are not available in your country, they can be replaced by any alternative product with the same function.

### PRODUCTS

Smoothing compound for uneven substrates (if necessary):

**Type Mapei Interior Skim Coat or Mapei No. 7 Damp-proof Skim Coat or other suitable products.**

Adhesive:

**Mapei ULTRABOND ECO DECOR WET**

Final Protection:

**Mapei MAPECOAT DECOR PROTECTION**

### PREPARATION OF THE SUBSTRATE

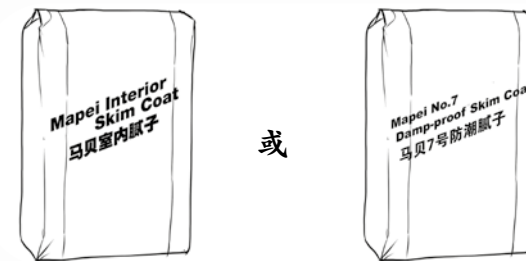
1. The substrate where the H2O wallpaper will be laid must be uniform, clean, smooth and dry.
2. In case of irregular substrates or for installation onto ceramic tiles, apply Mapei PLANIPREP 4LVT or PLANIPREP CONTRACT.

### OPERATIONAL PHASE

3. First mark the lead on the wall in edge correspondence between the first and second roll. Read the installation instructions to check the correct position and the expected abundance on the left of roll # 1, which must be left to be trimmed to compensate for any wall defects.
4. Apply the ULTRABOND ECO DECOR WET adhesive to the surface of the wall with a suitable smooth or very fine toothed trowel. Apply the adhesive in the area corresponding to 2/3 rolls and glue before a surface film is formed (about 30 minutes at + 23 ° C, 50% R.H.).
5. Place the modules one next to the other without overlap by means of a trowel for wallpaper application, and align the graphic. Remove the perimetral abundance of H2O Wallpaper with a cutter.
6. Before applying the final protective coating, check that there are no adhesive accumulation or build-up.
7. After approximately 2 hours from the application of the H2O Wallpaper, apply the bi-component final protection MAPECOAT DECOR PROTECTION by means of a short-haired roller, applying it crosswise. The product must be applied within 2 hours from mixing.

The data reported in this catalogue may vary. The latest up-to-date technical features can be downloaded from our official website www.tecnografica.net

平滑化合物 (如有需求)



Type Mapei Interior Skim Coat or Mapei No. 7 Damp-proof Skim Coat or other suitable products.

粘合剂



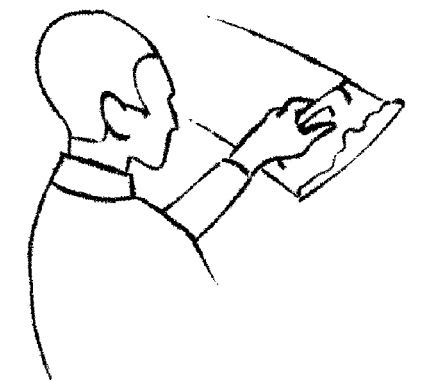
Mapei Ultrabond ECO Decor Wet

最终保护层

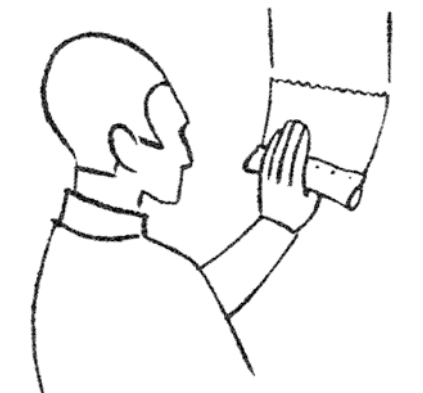


Mapei Mapecoat Decor Protection

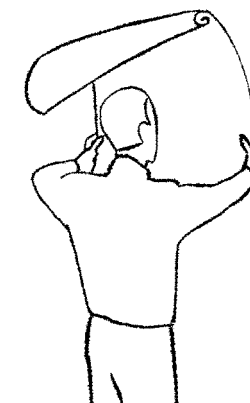
1 2



3 4



5 6



2小时

7



A = 5 B = 1

June 2023  
Giugno 2023

Tecnografica Italian Wallcoverings is a brand of Tecnografica S.p.A.  
42014 Castellarano (RE), Italy – Via Cimabue, 13  
Tel. +39 0536 826111 – Fax +39 0536 826110  
wallcoverings@tecnografica.net – www.tecnografica.net

Follow us on



/tecnograficadesign



@tecnograficaofficial



WeChat



[www.tecnografica.net](http://www.tecnografica.net)