

# PROWALK





# PROWALK

Prowalk, un progetto che grazie all'innovativa tecnologia digitale si adatta a diverse interpretazioni: dal minimalismo della pietra a stili di posa tipici del legno reinterpretati con materiali ceramici moderni.

Prowalk è disponibile in 6 colori, 3 superfici e anche nei maxi formati 75x150 e 37,5x150.



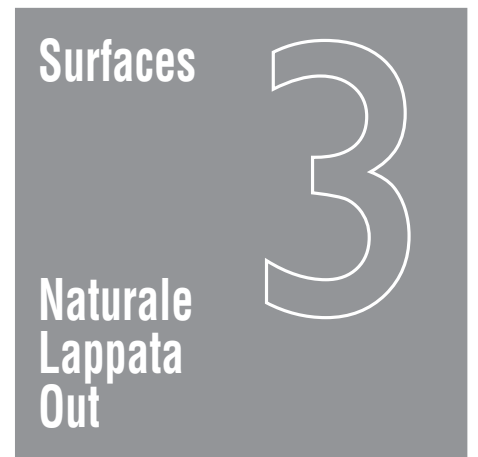
Prowalk, a design created by an innovative digital technology that can be interpreted in many different ways: from the minimalism of stone to typical wood laying patterns, reinterpreted with modern ceramic materials. Prowalk comes in 6 colours, 3 surface-finishes and is also available in maxi sizes 75x150 and 37.5x150.

Prowalk est un projet qui, grâce à la technologie numérique innovante, s'adapte à différentes interprétations: du minimalisme de la pierre aux styles de pose typiques du bois réinterprétés avec des matériaux céramiques modernes. Prowalk est disponible en 6 couleurs, 3 surfaces et également dans les très grands formats 75x150 et 37,5x150.

Prowalk, ein Projekt, das sich dank einer innovativen, digitalen Technologie verschiedenen Interpretationen stellt: vom Minimalismus des Steins bis hin zu typischen, mit modernen Keramikmaterialien neu interpretierten Holzstilen. Prowalk gibt es in 6 Farben, 3 Oberflächen und auch in den Maxi-Formaten 75 x 150 und 37,5 x 150.

# PROWALK

passione per la pietra, in tutte le sue forme e colori



passion for the stone, in all its forms and colors

**Formats**

**6**

**75x75**  
30"x30"

**30x60**  
12"x24"

**60x60**  
24"x24"

**New**  
**OUT<sup>2</sup><sub>cm</sub> DOOR**  
59,8x59,8  
23,6"x23,6"

**New Format**







**75x150**  
30"x60"

**New Format**

**37,5x150**  
15"x60"

**New Format**

**90x90**  
35,4"x35,4"

IN		
 <b>R10</b>	 <b>A+B</b>	 <b>V2</b>
OUT		
 <b>R11</b>	 <b>A+B+C</b>	 <b>V2</b>

Grey 75x150  
Grey Out 30x60







Beige 75x150











Beige 75x150



# Antracite

75x150 - 37,5x150







White 75x150













# Sand

75x150 - 37,5x150

# Sand 75x150 - 37,5x150













# Pearl Out

60x60





# Grey Out 30x60





# PROWALK



Grey



Pearl



Anthracite



White



Beige



Sand

## Grey




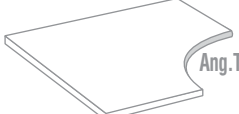
<b>PK71504R</b>	Prowalk Grey Rett. 75x150 30"x60"	<b>662</b>
<b>PK71504RL</b>	Prowalk Grey Rett./Lapp. 75x150 30"x60"	<b>676</b>
<b>PK31504R</b>	Prowalk Grey Rett. 37,5x150 15"x60"	<b>680</b>
<b>PK704R</b>	Prowalk Grey Rett. 75x75 30"x30"	<b>618</b>
<b>PK704RL</b>	Prowalk Grey Rett./Lapp. 75x75 30"x30"	<b>651</b>
<b>PK9904R</b>	Prowalk Grey Rett. 90x90 35,4"x35,4"	<b>633</b>
<b>PK9904RL</b>	Prowalk Grey Rett./Lapp. 90x90 35,4"x35,4"	<b>656</b>
<b>PK604</b>	Prowalk Grey 60x60 24"x24"	<b>578</b>
<b>PK604R</b>	Prowalk Grey Rett. 59,5x59,5 23,4"x23,4"	<b>587</b>
<b>PK604RL</b>	Prowalk Grey Rett./Lapp. 59,5x59,5 23,4"x23,4"	<b>611</b>
<b>PK304</b>	Prowalk Grey 30x60 12"x24"	<b>573</b>
<b>PK304R</b>	Prowalk Grey Rett. 29,6x59,5 11,8"x23,4"	<b>587</b>
<b>PK304RL</b>	Prowalk Grey Rett./Lapp. 29,6x59,5 11,8"x23,4"	<b>611</b>
<b>PK6040</b>	Prowalk Grey Out 60x60 24"x24"	<b>578</b>
<b>PK3040</b>	Prowalk Grey Out 30x60 12"x24"	<b>573</b>
<b>PK62040R</b>	Prowalk Grey Out 2cm 59,8x59,8 23,4"x23,4"	<b>627</b>
<b>PKM04</b>	Prowalk Grey Mix 29,6x29,6 11,8"x11,8"	<b>531</b>
<b>PKB704R</b>	Prowalk Grey Battiscopa Rett. 5x75 2"x30"	<b>523</b>
<b>PKB704RL</b>	Prowalk Grey Battiscopa Rett./Lapp. 5x75 2"x30"	<b>527</b>
<b>PKB604</b>	Prowalk Grey Battiscopa 5x60 2"x24"	<b>516</b>
<b>PKB604R</b>	Prowalk Grey Battiscopa Rett. 5x59,5 2"x23,4"	<b>518</b>
<b>PKB604RL</b>	Prowalk Grey Battiscopa Rett./Lapp. 5x59,5 2"x23,4"	<b>519</b>
<b>PKS304</b>	Prowalk Grey Scalino Costa Retta 30x60 12"x24"	<b>701</b>
<b>PKS604</b>	Prowalk Grey Scalino Costa Retta 60x60 24"x24"	<b>719</b>
<b>PKTT040</b>	Prowalk Grey Grad. T. Tondo 2cm 29,8x59,8 11,8"x23,4"	<b>599</b>
<b>PKATT040</b>	Prowalk Grey Ang. T. Tondo 2cm 59,8x59,8 23,4"x23,4"	<b>857</b>



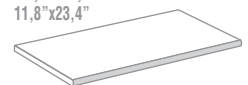
**60x60 - 24"x24" Out**  
**Out 2cm 59,8x59,8**  
 23,6"x23,6"

**30x60**  
 12"x24"  
**Out**

 **mix**  
 29,6x29,6  
 11,8"x11,8"

 **Ang. T. Tondo 2cm**  
 59,8x59,8  
 23,4"x23,4"

**Grad. T. Tondo 2cm**  
 29,8x59,8  
 11,8"x23,4"



**Scalino C. Retta**  
 30x60 - 12"x24"

**Scalino C. Retta**  
 60x60 - 24"x24"

**battiscopa 5x60 - 2"x24"**

**battiscopa 5x75 - 2"x30"**

**37,5x150 - 15"x60"**

**75x150 - 30"x60"**

**75x75 - 30"x30"**

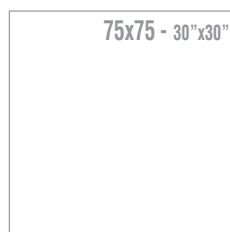
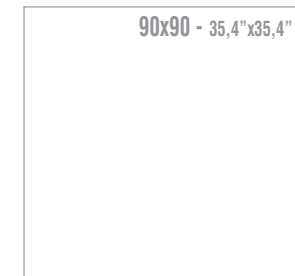
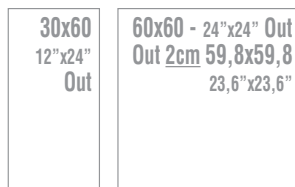
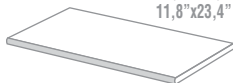
**90x90 - 35,4"x35,4"**

■ Materiale venduto al mq - Item sold by sqmt  
Article vendu au m2 - Artikel per qm verkauft

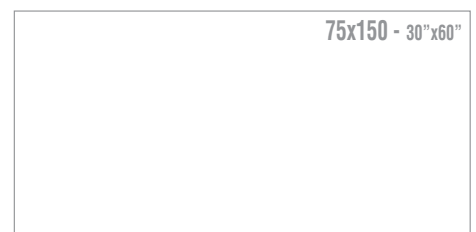
■ Materiale venduto al pz - Item sold by piece  
Article vendu a la piece - Artikel per stueck verkauft



## Pearl



PK71540R	Prowalk Pearl Rett. 75x150 30"x60"	662
PK71540RL	Prowalk Pearl Rett./Lapp. 75x150 30"x60"	676
PK31540R	Prowalk Pearl Rett. 37,5x150 15"x60"	680
PK740R	Prowalk Pearl Rett. 75x75 30"x30"	618
PK740RL	Prowalk Pearl Rett./Lapp. 75x75 30"x30"	651
PK9940R	Prowalk Pearl Rett. 90x90 35,4"x35,4"	633
PK9940RL	Prowalk Pearl Rett./Lapp. 90x90 35,4"x35,4"	656
PK640	Prowalk Pearl 60x60 24"x24"	578
PK640R	Prowalk Pearl Rett. 59,5x59,5 23,4"x23,4"	587
PK640RL	Prowalk Pearl Rett./Lapp. 59,5x59,5 23,4"x23,4"	611
PK340	Prowalk Pearl 30x60 12"x24"	573
PK340R	Prowalk Pearl Rett. 29,6x59,5 11,8"x23,4"	587
PK340RL	Prowalk Pearl Rett./Lapp. 29,6x59,5 11,8"x23,4"	611
PK6400	Prowalk Pearl Out 60x60 24"x24"	578
PK3400	Prowalk Pearl Out 30x60 12"x24"	573
PK62400R	Prowalk Pearl Out 2cm 59,8x59,8 23,4"x23,4"	627
PKM40	Prowalk Pearl Mix 29,6x29,6 11,8"x11,8"	531
PKB74R	Prowalk Pearl Battiscopa Rett. 5x75 2"x30"	523
PKB74RL	Prowalk Pearl Battiscopa Rett./Lapp. 5x75 2"x30"	527
PKB64	Prowalk Pearl Battiscopa 5x60 2"x24"	516
PKB64R	Prowalk Pearl Battiscopa Rett. 5x59,5 2"x23,4"	518
PKB64RL	Prowalk Pearl Battiscopa Rett./Lapp. 5x59,5 2"x23,4"	519
PKS340	Prowalk Pearl Scalino Costa Retta 30x60 12"x24"	701
PKS640	Prowalk Pearl Scalino Costa Retta 60x60 24"x24"	719
PKTT400	Prowalk Pearl Grad. T. Tondo 2cm 29,8x59,8 11,8"x23,4"	599
PKATT400	Prowalk Pearl Ang. T. Tondo 2cm 59,8x59,8 23,4"x23,4"	857



# PROWALK



Grey



Pearl



Anthracite



White



Beige



Sand

## Anthracite



<b>PK71570R</b>	Prowalk Anthracite Rett. 75x150 30"x60"	<b>662</b>
<b>PK71570RL</b>	Prowalk Anthracite Rett./Lapp. 75x150 30"x60"	<b>676</b>
<b>PK31570R</b>	Prowalk Anthracite Rett. 37,5x150 15"x60"	<b>680</b>
<b>PK770R</b>	Prowalk Anthracite Rett. 75x75 30"x30"	<b>618</b>
<b>PK770RL</b>	Prowalk Anthracite Rett./Lapp. 75x75 30"x30"	<b>651</b>
<b>PK9970R</b>	Prowalk Anthracite Rett. 90x90 35,4"x35,4"	<b>633</b>
<b>PK9970RL</b>	Prowalk Anthracite Rett./Lapp. 90x90 35,4"x35,4"	<b>656</b>
<b>PK670</b>	Prowalk Anthracite 60x60 24"x24"	<b>578</b>
<b>PK670R</b>	Prowalk Anthracite Rett. 59,5x59,5 23,4"x23,4"	<b>587</b>
<b>PK670RL</b>	Prowalk Anthracite Rett./Lapp. 59,5x59,5 23,4"x23,4"	<b>611</b>
<b>PK370</b>	Prowalk Anthracite 30x60 12"x24"	<b>573</b>
<b>PK370R</b>	Prowalk Anthracite Rett. 29,6x59,5 11,8"x23,4"	<b>587</b>
<b>PK370RL</b>	Prowalk Anthracite Rett./Lapp. 29,6x59,5 11,8"x23,4"	<b>611</b>
<b>PK6700</b>	Prowalk Anthracite Out 60x60 24"x24"	<b>578</b>
<b>PK3700</b>	Prowalk Anthracite Out 30x60 12"x24"	<b>573</b>
<b>PK62700R</b>	Prowalk Anthracite Out 2cm 59,8x59,8 23,4"x23,4"	<b>627</b>
<b>PKM70</b>	Prowalk Anthracite Mix 29,6x29,6 11,8"x11,8"	<b>531</b>
<b>PKB77R</b>	Prowalk Anthracite Battiscopa Rett. 5x75 2"x30"	<b>523</b>
<b>PKB77RL</b>	Prowalk Anthracite Battiscopa Rett./Lapp. 5x75 2"x30"	<b>527</b>
<b>PKB67</b>	Prowalk Anthracite Battiscopa 5x60 2"x24"	<b>516</b>
<b>PKB67R</b>	Prowalk Anthracite Battiscopa Rett. 5x59,5 2"x23,4"	<b>518</b>
<b>PKB67RL</b>	Prowalk Anthracite Battiscopa Rett./Lapp. 5x59,5 2"x23,4"	<b>519</b>
<b>PKS370</b>	Prowalk Anthracite Scalino Costa Retta 30x60 12"x24"	<b>701</b>
<b>PKS670</b>	Prowalk Anthracite Scalino Costa Retta 60x60 24"x24"	<b>719</b>
<b>PKTT700</b>	Prowalk Anthracite Grad. T. Tondo 2cm 29,8x59,8 11,8"x23,4"	<b>599</b>
<b>PKATT700</b>	Prowalk Anthracite Ang. T. Tondo 2cm 59,8x59,8 23,4"x23,4"	<b>857</b>




IN

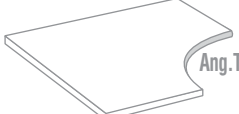


OUT

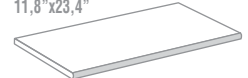
**60x60 - 24"x24" Out**  
**Out 2cm 59,8x59,8**  
 23,6"x23,6"

**30x60**  
 12"x24"  
**Out**

 **mix**  
**29,6x29,6**  
 11,8"x11,8"

 **Ang. T. Tondo 2cm**  
**59,8x59,8**  
 23,4"x23,4"

**Grad. T. Tondo 2cm**  
**29,8x59,8**  
 11,8"x23,4"



**Scalino C. Retta**  
**30x60 - 12"x24"**

**Scalino C. Retta**  
**60x60 - 24"x24"**

**battiscopa 5x60 - 2"x24"**

**battiscopa 5x75 - 2"x30"**

**37,5x150 - 15"x60"**

**75x150 - 30"x60"**

**75x75 - 30"x30"**

**90x90 - 35,4"x35,4"**

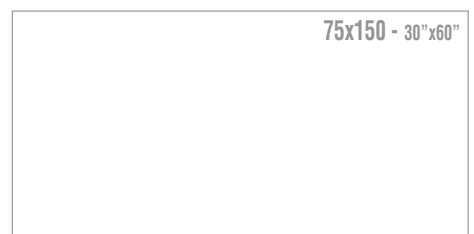
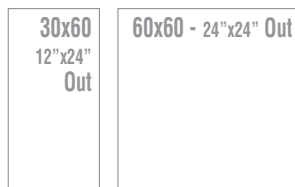
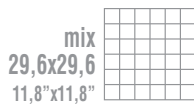


■ Materiale venduto al mq - Item sold by sqmt  
Article vendu au m2 - Artikel per qm verkauft

■ Materiale venduto al pz - Item sold by piece  
Article vendu a la piece - Artikel per stueck verkauft



# White



PK71510R	Prowalk White Rett. 75x150 30"x60"	662
PK71510RL	Prowalk White Rett./Lapp. 75x150 30"x60"	676
PK31510R	Prowalk White Rett. 37,5x150 15"x60"	680
PK710R	Prowalk White Rett. 75x75 30"x30"	618
PK710RL	Prowalk White Rett./Lapp. 75x75 30"x30"	651
PK9910R	Prowalk White Rett. 90x90 35,4"x35,4"	633
PK9910RL	Prowalk White Rett./Lapp. 90x90 35,4"x35,4"	656
PK610	Prowalk White 60x60 24"x24"	578
PK610R	Prowalk White Rett. 59,5x59,5 23,4"x23,4"	587
PK610RL	Prowalk White Rett./Lapp. 59,5x59,5 23,4"x23,4"	611
PK310	Prowalk White 30x60 12"x24"	573
PK310R	Prowalk White Rett. 29,6x59,5 11,8"x23,4"	587
PK310RL	Prowalk White Rett./Lapp. 29,6x59,5 11,8"x23,4"	611
PK6100	Prowalk White Out 60x60 24"x24"	578
PK3100	Prowalk White Out 30x60 12"x24"	573
PKM10	Prowalk White Mix 29,6x29,6 11,8"x11,8"	531
PKB71R	Prowalk White Battiscopa Rett. 5x75 2"x30"	523
PKB71RL	Prowalk White Battiscopa Rett./Lapp. 5x75 2"x30"	527
PKB61	Prowalk White Battiscopa 5x60 2"x24"	516
PKB61R	Prowalk White Battiscopa Rett. 5x59,5 2"x23,4"	518
PKB61RL	Prowalk White Battiscopa Rett./Lapp. 5x59,5 2"x23,4"	519
PKS310	Prowalk White Scalino Costa Retta 30x60 12"x24"	701
PKS610	Prowalk White Scalino Costa Retta 60x60 24"x24"	719

# PROWALK



Grey



Pearl



Anthracite



White



Beige



Sand

## Beige




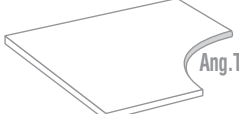
<b>PK71520R</b>	Prowalk Beige Rett. 75x150 30"x60"	<b>662</b>
<b>PK71520RL</b>	Prowalk Beige Rett./Lapp. 75x150 30"x60"	<b>676</b>
<b>PK31520R</b>	Prowalk Beige Rett. 37,5x150 15"x60"	<b>680</b>
<b>PK720R</b>	Prowalk Beige Rett. 75x75 30"x30"	<b>618</b>
<b>PK720RL</b>	Prowalk Beige Rett./Lapp. 75x75 30"x30"	<b>651</b>
<b>PK9920R</b>	Prowalk Beige Rett. 90x90 35,4"x35,4"	<b>633</b>
<b>PK9920RL</b>	Prowalk Beige Rett./Lapp. 90x90 35,4"x35,4"	<b>656</b>
<b>PK620</b>	Prowalk Beige 60x60 24"x24"	<b>578</b>
<b>PK620R</b>	Prowalk Beige Rett. 59,5x59,5 23,4"x23,4"	<b>587</b>
<b>PK620RL</b>	Prowalk Beige Rett./Lapp. 59,5x59,5 23,4"x23,4"	<b>611</b>
<b>PK320</b>	Prowalk Beige 30x60 12"x24"	<b>573</b>
<b>PK320R</b>	Prowalk Beige Rett. 29,6x59,5 11,8"x23,4"	<b>587</b>
<b>PK320RL</b>	Prowalk Beige Rett./Lapp. 29,6x59,5 11,8"x23,4"	<b>611</b>
<b>PK6200</b>	Prowalk Beige Out 60x60 24"x24"	<b>578</b>
<b>PK3200</b>	Prowalk Beige Out 30x60 12"x24"	<b>573</b>
<b>PK62200R</b>	Prowalk Beige Out 2cm 59,8x59,8 23,4"x23,4"	<b>627</b>
<b>PKM20</b>	Prowalk Beige Mix 29,6x29,6 11,8"x11,8"	<b>531</b>
<b>PKB72R</b>	Prowalk Beige Battiscopa Rett. 5x75 2"x30"	<b>523</b>
<b>PKB72RL</b>	Prowalk Beige Battiscopa Rett./Lapp. 5x75 2"x30"	<b>527</b>
<b>PKB62</b>	Prowalk Beige Battiscopa 5x60 2"x24"	<b>516</b>
<b>PKB62R</b>	Prowalk Beige Battiscopa Rett. 5x59,5 2"x23,4"	<b>518</b>
<b>PKB62RL</b>	Prowalk Beige Battiscopa Rett./Lapp. 5x59,5 2"x23,4"	<b>519</b>
<b>PKS320</b>	Prowalk Beige Scalino Costa Retta 30x60 12"x24"	<b>701</b>
<b>PKS620</b>	Prowalk Beige Scalino Costa Retta 60x60 24"x24"	<b>719</b>
<b>PKTT200</b>	Prowalk Beige Grad. T. Tondo 2cm 29,8x59,8 11,8"x23,4"	<b>599</b>
<b>PKATT200</b>	Prowalk Beige Ang. T. Tondo 2cm 59,8x59,8 23,4"x23,4"	<b>857</b>



**60x60 - 24"x24" Out**  
**Out 2cm 59,8x59,8**  
 23,6"x23,6"

**30x60**  
 12"x24"  
**Out**

 **mix**  
 29,6x29,6  
 11,8"x11,8"

 **Ang. T. Tondo 2cm**  
 59,8x59,8  
 23,4"x23,4"

**Grad. T. Tondo 2cm**  
 29,8x59,8  
 11,8"x23,4"



**Scalino C. Retta**  
 30x60 - 12"x24"

**Scalino C. Retta**  
 60x60 - 24"x24"

**battiscopa 5x60 - 2"x24"**

**battiscopa 5x75 - 2"x30"**

37,5x150 - 15"x60"

75x150 - 30"x60"

75x75 - 30"x30"

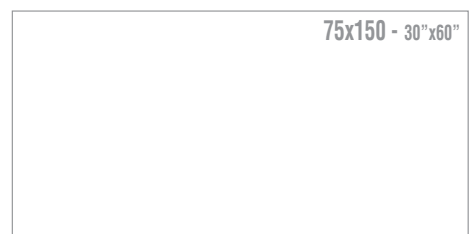
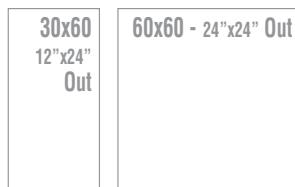
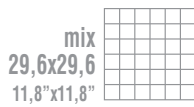
90x90 - 35,4"x35,4"

■ Materiale venduto al mq - Item sold by sqmt  
Article vendu au m2 - Artikel per qm verkauft

■ Materiale venduto al pz - Item sold by piece  
Article vendu a la piece - Artikel per stueck verkauft



# Sand



PK71580R	Prowalk Sand Rett. 75x150 30"x60"	662
PK71580RL	Prowalk Sand Rett./Lapp. 75x150 30"x60"	676
PK31580R	Prowalk Sand Rett. 37,5x150 15"x60"	680
PK780R	Prowalk Sand Rett. 75x75 30"x30"	618
PK780RL	Prowalk Sand Rett./Lapp. 75x75 30"x30"	651
PK9980R	Prowalk Sand Rett. 90x90 35,4"x35,4"	633
PK9980RL	Prowalk Sand Rett./Lapp. 90x90 35,4"x35,4"	656
PK680	Prowalk Sand 60x60 24"x24"	578
PK680R	Prowalk Sand Rett. 59,5x59,5 23,4"x23,4"	587
PK680RL	Prowalk Sand Rett./Lapp. 59,5x59,5 23,4"x23,4"	611
PK380	Prowalk Sand 30x60 12"x24"	573
PK380R	Prowalk Sand Rett. 29,6x59,5 11,8"x23,4"	587
PK380RL	Prowalk Sand Rett./Lapp. 29,6x59,5 11,8"x23,4"	611
PK6800	Prowalk Sand Out 60x60 24"x24"	578
PK3800	Prowalk Sand Out 30x60 12"x24"	573
PKM80	Prowalk Sand Mix 29,6x29,6 11,8"x11,8"	531
PKB78R	Prowalk Sand Battiscopa Rett. 5x75 2"x30"	523
PKB78RL	Prowalk Sand Battiscopa Rett./Lapp. 5x75 2"x30"	527
PKB68	Prowalk Sand Battiscopa 5x60 2"x24"	516
PKB68R	Prowalk Sand Battiscopa Rett. 5x59,5 2"x23,4"	518
PKB68RL	Prowalk Sand Battiscopa Rett./Lapp. 5x59,5 2"x23,4"	519
PKS380	Prowalk Sand Scalino Costa Retta 30x60 12"x24"	701
PKS680	Prowalk Sand Scalino Costa Retta 60x60 24"x24"	719



# OUT <sup>2</sup> DOOR <sub>cm</sub>

Grey 59,8x59,8



## Utilizzi Uses



**VIALETTI**  
PATHS



**PARCHI PUBBLICI**  
PUBLIC PARKS



**PARCHEGGI**  
PARKING



**ARREDO URBANO**  
STREET FURNITURE



**TERRAZZA**  
TERRACE



**STABILEMENTI BALNEARI**  
BATHING FACILITIES



**GIARDINI**  
GARDENS



**ZONE INDUSTRIALI**  
INDUSTRIAL ZONE

## Vantaggi Advantages



**RESISTENTE AI  
CARICHI PESANTI**  
HEAVY LOADS RESISTANT



**INVARIABILITÀ NEL  
TEMPO**  
UNCHANGED OVER THE TIME



**RESISTENTE AL GELO**  
RESISTANT TO FROST



**RICICLABILE**  
RECYCLABLE



**ANTISCIVOLO**  
NON - SLIP



**RESISTENTE AGLI ACIDI**  
ACID RESISTANT



**LEGAME INTERNO ED  
ESTERNO**  
CONTINUITY BETWEEN  
INDOOR AND OUTDOOR



**RESISTENTE AGLI  
SBALZI TERMICI**  
RESISTANT TO  
THERMAL SHOCK

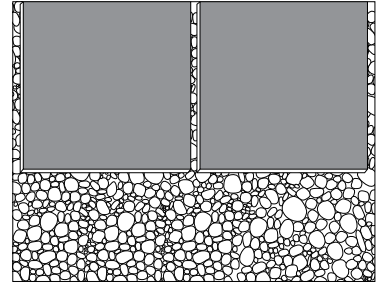


**FACILE DA PULIRE**  
EASY TO CLEAN

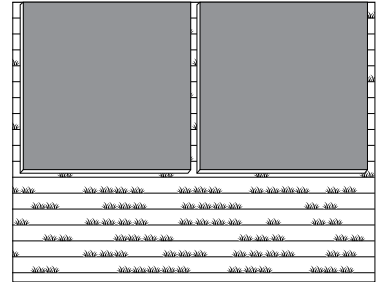


**FACILE DA POSARE**  
EASY TO INSTALL

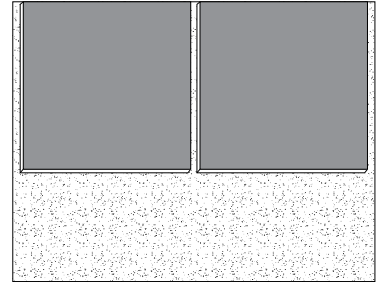
## Applicazioni Applications



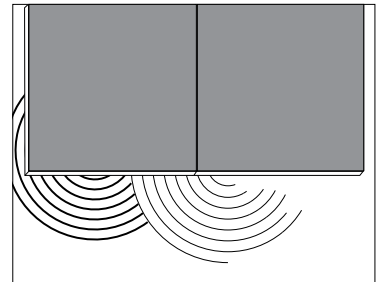
**POSA A SECCO SU GHIAIA**  
DRY LAYING ON GRAVEL



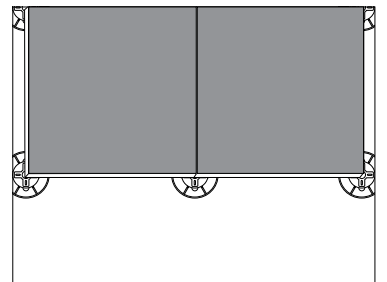
**POSA A SECCO SU ERBA**  
DRY LAYING ON GRASS



**POSA A SECCO SU SABBIA**  
DRY LAYING ON SAND



**POSA SU MASSETTO CON COLLA**  
LAYING ON SCREED WITH ADHESIVE



**POSA SOPRAELEVATA**  
LAYING ON RAISED PAVING

### LA POSA CON COLLA DA ESTERNO DI RIVESTIMENTI IN CERAMICA, RICHIEDE UN FISSAGGIO MECCANICO DI SICUREZZA: **KERFIX**

Le attuali certificazioni e normative per la posa di rivestimenti in ceramica da esterno, in particolare per i grandi formati, obbligano i produttori di collanti a non potere garantire che le lastre rimangano fissate alla struttura, questo malgrado gli stessi collanti abbiano raggiunto negli ultimi anni una altissima qualità.

Differenti condizioni climatiche durante le fasi di posa, supporti non perfettamente privi di residui, assestamenti strutturali, dilatazioni termiche, sono le principali cause del distacco dei rivestimenti. E' stato quindi realizzato e brevettato un dispositivo meccanico a scomparsa, che prima della posa viene inserito nelle lastre in ceramica, e successivamente dovrà essere fissato alla parete per mezzo di tasselli. Il gancio KERFIX proposto da ASCOT, oltre alla facilità di posa, garantisce una resistenza allo strappo di oltre 250 Kg., a totale sicurezza nel caso di un distacco del collante tra la parete e le lastre in ceramica.

Le peculiarità del sistema KERFIX possono essere riassunte nei seguenti punti:

- consente la ritenuta delle lastre in facciata tramite agganci non visibili "a scomparsa";
- può essere realizzato sulle lastre di tutti i formati, colori e tipi di superficie che hanno spessore normale da 9,5 a 10,5 mm;
- la larghezza delle fughe è a scelta del progettista;
- facilità di esecuzione e flessibilità di gestione in cantiere.

### THE INSTALLATION OF OUTDOOR CERAMIC TILE CLADDING WITH ADHESIVES, REQUIRES A MECHANICAL SAFETY FITTING: **KERFIX**

The current certifications and regulations for the laying of outdoor ceramic cladding, in particular for large sized tiles, do not allow the manufacturers of adhesives to guarantee that the tiles will remain fixed to the structure, this in spite of the fact that these adhesives have achieved a very high quality in recent years.

Different climatic conditions during the phases of installation, supports that are not perfectly free from residues, structural settling, thermal dilations, these are the main causes of the detachment of the cladding tiles. As a result a mechanical device has been developed and patented that is hidden from sight. This device is inserted into the ceramic tiles before installation and then is fixed to the wall by means of anchors. The KERFIX hook produced by ASCOT, in addition to ease of installation, guarantees a tear strength in excess of 250 kg, providing total safety in the case of detachment of the adhesive between the wall and the ceramic tiles.

The features of the KERFIX system can be summarised as follows:

- allows tiles to be secured to façades using non visible "hidden" hooks;
- can be employed with tiles of all sizes, colours and surface finishes that have a normal thickness between 9.5 and 10.5 mm;
- the width of the joints can be chosen by the designer;
- ease of implementation and flexibility of on-site operations.

### POUR LA POSE AVEC MORTIER-COLLE DE REVÊTEMENT EXTÉRIEUR EN CÉRAMIQUE, UNE FIXATION MÉCANIQUE DE SÉCURITÉ EST NÉCESSAIRE : **KERFIX**

Contraints par les certifications et les réglementations actuelles concernant la pose de revêtements en céramique d'extérieur, notamment les grands formats, les producteurs de mortiers-colles n'ont pas la possibilité de garantir que les dalles restent fixées à la structure, malgré la très haute qualité atteinte par ces colles ces dernières années.

Des conditions climatiques différentes pendant les étapes de pose, des supports pas totalement exempts de résidus, des affaissements de la structure ou des dilatations thermiques : voici les principales causes du décollement des revêtements. Un dispositif mécanique invisible a donc été réalisé et breveté.

Avant la pose, celui-ci doit être introduit dans les dalles en céramique pour être ensuite fixé au mur par l'intermédiaire de chevilles. Outre la facilité de pose, le crochet KERFIX proposé par ASCOT garantit une résistance à l'arrachement de plus de 250 kg, totalement sûre en cas de détachement du mortier-colle entre le mur et les dalles en céramique.

Les particularités du système KERFIX peuvent être résumées dans les points suivants :

- il permet de retenir les dalles sur la façade grâce à des crochets invisibles, « non apparents » ;
- il peut être utilisé avec des dalles de tous formats, couleurs et types de surface, d'une épaisseur normale de 9,5 à 10,5 mm ;
- la largeur des joints est au choix du concepteur ;
- facilité d'exécution et flexibilité de gestion en chantier.

### DAS VERLEGEN VON EXTERNEN KERAMIKVERKLEIDUNGEN VERLANGT EINE MECHANISCHE SICHERHEITSBEFESTIGUNG **KERFIX**

Die aktuellen Zertifizierungen und Bestimmungen für das Verlegen von externen Keramikverkleidungen, insbesondere bei Großformaten, führen dazu, dass die Klebemittelhersteller nicht gewährleisten können, dass die Platten mit der Struktur verbunden bleiben, obwohl die Kleber in den letzten Jahren eine hochwertige Qualität erlangt haben.

Unterschiedliche klimatische Bedingungen während der Installationsphasen, Träger, die nicht frei von Rückständen sind, strukturelle Senkungen, thermische Ausdehnungen sind die wichtigsten Ursachen für die Ablösung der Verkleidungen. Aus diesem Grund wurde eine mechanische unsichtbare Vorrichtung realisiert und patentiert, die vor dem Verlegen in die Keramikplatten eingesetzt und nachfolgend mit Hilfe von Dübeln an der Wand befestigt wird. Der von ASCOT angebotene Haken KERFIX garantiert außer der Einfachheit bei der Installation eine Zugfestigkeit von mehr als 250 kg, die im Falle einer Ablösung des Klebers zwischen Wand und Keramikplatten die komplette Sicherheit gewährleistet.

Die Besonderheiten des KERFIX-Systems können in den folgenden Punkten zusammengefasst werden:

- \* Verankerung der Platten an Fassaden dank der unsichtbaren Haken;
- \* kann auf Platten aller Formate, Farben und Oberflächenarten mit einer normalen Stärke zwischen 9,5 bis 10,5 mm eingesetzt werden;
- \* die Fugenbreite kann vom Planer bestimmt werden;
- \* einfache Ausführung und vielfältige Anwendung auf der Baustelle.



Le opzioni per avere **KERFix** sono le seguenti:

1. Fornitura standard: gancio di sicurezza **KERFix** e attrezzo per preparare i pezzi in cantiere, mediante creazione dell'incavo in cui applicare il gancio;
2. Fornitura a richiesta: si possono richiedere preventivi per la fornitura di piastrelle con già presente incavo nel quale fissare il gancio **KERFix**, e relativi ganci.

**KERFix** is supplied with the following options:

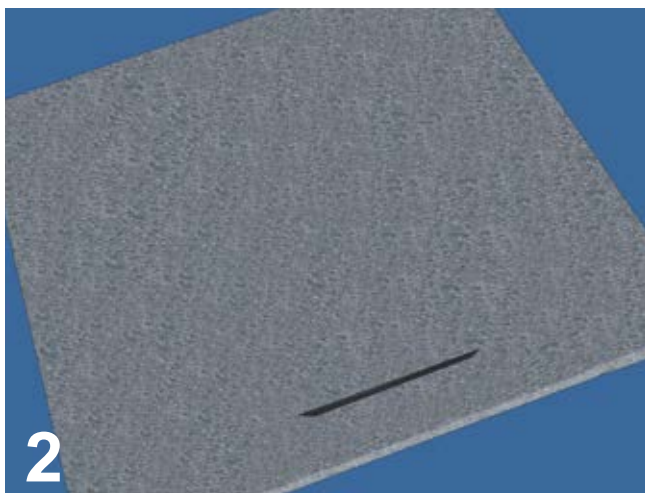
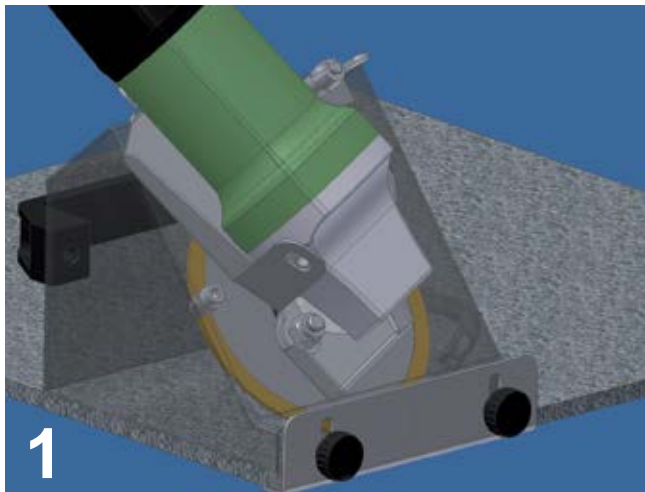
1. Standard supply: **KERFix** safety hook and tool for piece preparation on site: use the tool to create the recess to fit the hook into;
2. Supply on request: ask for a quotation for the supply of pre-recessed tiles and relative **KERFix** hooks.

Les options de fourniture de **KERFix** sont les suivantes :

1. Fourniture standard: crochet de sécurité **KERFix** et outil pour préparer les pièces sur le chantier, en réalisant l'incision servant de logement au crochet de sécurité;
2. Fourniture sur demande: sur demande nous présentons des devis pour la fourniture de carreaux avec l'incision déjà présente pour la fixation du crochet **KERFix**, et les crochets correspondants.

Für **KERFix** gibt es zwei Möglichkeiten:

1. Standardlieferung: Sicherheitshaken **KERFix** und Werkzeug für das Vorbereiten der Werkstücke durch Schaffen der Kerbe für den Haken auf der Baustelle;
2. Lieferung auf Anfrage: Es können Kostenvoranschläge für die Lieferung von Fliesen mit der schon für den Haken vorgesehenen Kerbe **KERFix** und entsprechende Haken angefordert werden.



SUPPORTO  
SUPPORT

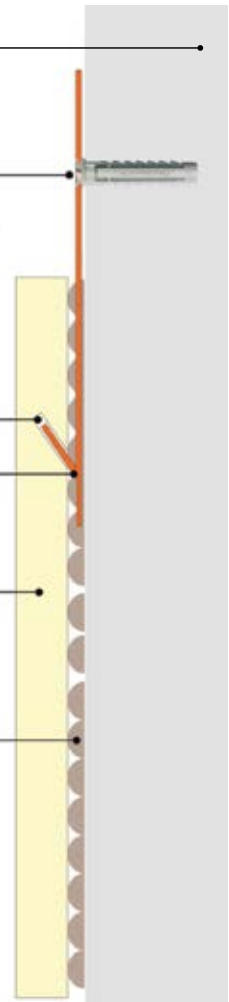
TASSELLO  
WALL ANCHOR

**KERFix**<sup>®</sup>  
TILES  
SECURITY  
FIXING

INCISIONE  
INCISION  
GANCIO KERFix  
KERFix HOOK

LASTRA  
SLAB

COLLANTE TRADIZIONALE  
TRADITIONAL ADHESIVE















## Imballi - Packing - Verpackung - Emballage - Embalaje

DIGITAL PORCELLANATO  
TECHNOLOGY IMPASTO COLORATO

PROWALK

Formato Size Format Format Formato	Pezzi/Scatola Pieces/Box Stück/Karton Pieces/Boîte Piezas/Caja	Mq./Scatola Sqm./Box Qm./Karton M <sup>2</sup> /Boîte Mq./Caja	Kg./Scatola Kg./Box Kg./Karton Kg./Boîte Kg./Caja	Scatole/Pallet Boxes/Pallet Kartons/Palette Boîte/Palette Caja/Pallet	Mq./Pallet Sqm./Pallet Qm./Palette M <sup>2</sup> /Palette Mq./Pallet	Kg./Pallet Kg./Pallet Kg./Palette Kg./Palette Kg./Pallet	Spessore Thickness Stärke Épaisseurs Espesor
75x150 rett.	1	1,125	25,90	24	27,00	628	10,5 mm
75x150 rett./lapp.	1	1,125	25,90	24	27,00	628	10,5 mm
75x75 rett.	2	1,125	25,32	42	47,25	1.083	10,5 mm
75x75 rett./lapp.	2	1,125	25,32	42	47,25	1.083	10,5 mm
37,5x150 rett.	2	1,125	25,32	24	27,00	628	10,5 mm
90x90 rett.	2	1,620	27,90	20	32,40	578	10,5 mm
90x90 rett./lapp.	2	1,620	27,90	20	32,40	578	10,5 mm
60x60	4	1,440	32,11	30	43,20	978	10 mm
59,5x59,5 rett.	4	1,416	31,20	30	42,48	951	10 mm
59,5x59,5 rett./lapp.	4	1,416	31,20	30	42,48	951	10 mm
30x60	6	1,080	26,14	40	43,20	1.061	10 mm
29,6x59,5 rett.	5	0,900	20,60	48	43,20	1.004	10 mm
29,6x59,5 rett./lapp.	5	0,900	20,60	48	43,20	1.004	10 mm
5x75 battiscopa rett.	12	-	-	-	-	-	-
5x75 battiscopa rett./lapp.	12	-	-	-	-	-	-
5x60 battiscopa	14	-	-	-	-	-	-
5x59,6 battiscopa rett.	14	-	-	-	-	-	-
5x59,6 battiscopa rett./lapp.	14	-	-	-	-	-	-
60x60 out	4	1,440	32,11	30	43,20	978	10 mm
30x60 out	6	1,080	26,14	40	43,20	1.061	10 mm
59,8x59,8 out - 2cm	2	0,720	32,50	32	23,04	1.055	20 mm
29,8x59,8 Grad.T.T. out - 2cm	1	-	-	-	-	-	-
59,8x59,8 Ang.T.T. out - 2cm	1	-	-	-	-	-	-

## Dati tecnici secondo norme - Technical data conform to - Caractéristiques techniques d'après normes - Technische Daten nach den Normen EN 14411 B I, GI

			PROWALK IN	PROWALK OUT			PROWALK IN	PROWALK OUT
	Caratteristiche tecniche Technical data Caractéristiques techniques Technische Daten	Norme Norms Normes Norm	Valori ascot Value ascot Valeur ascot Wert ascot	Valori ascot Value ascot Valeur ascot Wert ascot	Caratteristiche tecniche Technical data Caractéristiques techniques Technische Daten	Norme Norms Normes Norm	Valori ascot Value ascot Valeur ascot Wert ascot	Valori ascot Value ascot Valeur ascot Wert ascot
	Resistenza all'abrasione Abrasion resistance Résistance à l'abrasion Abrasionswiderständigkeit	ISO 10545-7	PEI V	PEI V	 Resistenza attacco chimico Chemical resistance Résistance chimique Chemische beständigkeit	ISO 10545-13	Resiste Resists Resiste Bestanding	Resiste Resists Resiste Bestanding
	Assorbimento d'acqua Water absorption Absorption d'eau Wasseraufnahme	ISO 10545-3	≤ 0,5 %	≤ 0,5 %	 Resistenza alle macchie Stain resistance Résistance aux taches Fleckenfestigkeit	ISO 10545-14	Totale Complete Totale Absolut	Totale Complete Totale Absolut
	Resistenza alla flessione Breaking modulus Résistance à la flexion Biegefestigkeit	ISO 10545-4	40÷55 N/mm <sup>2</sup>	40÷55 N/mm <sup>2</sup>	 Resistenza al gelo Resistance to frost Résistance au gel Frostbeständigkeit	ISO 10545-12	Non gelive Frost proof Inglif Frostsicher	Non gelive Frost proof Inglif Frostsicher
	Durezza Mohs Mohs hardness Dureté Mohs Haerte Mohs	UNI 101	9		 Scivolamento B.C.R.A. Slipperiness B.C.R.A. Degré de glissement B.C.R.A. Rutschhemmung B.C.R.A.	TORTUS	WET 0,58 DRY 0,56	
	Scivolosità Slipperiness Degré de glissement Rutschhemmung	DIN 51130	R 10	R 11	 Scivolosità Slipperiness Degré de glissement Rutschhemmung	ANSI A137-1	> 0,42	> 0,42
	Resistenza allo scivolamento Slip resistance Résistance au glissement Rutschhemmung	DIN 51097	B	C	 Sionalizzazione Shading Denuançage Spielfarbig		V2	V2







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