## T|TPROBLIND 10 REFINING SPACES

 www.problindnigeria.com


## YA MA NA KA



PER PANEL
KA D 308

© $\quad \mathrm{H}$ N $\uparrow \downarrow \uparrow$  $\square$ ${ }_{[\mathrm{Kg}}^{\mathrm{Kg}^{2}}$ $-200 \operatorname{man}^{2(5.55)}$

## K A



PER PANEL
KAD205-207-208

© |l 8 $\uparrow \downarrow$
 웅


## K O M O



PER PANEL

##  

©
$\uparrow \downarrow \downarrow$ $\uparrow$ $\square$


## lik <br> |r $\mathbb{k}$



KAD507-508-509

## M O M O



PER PANEL

©
$\uparrow \downarrow \uparrow$ $\square$

$\square$
日 骨 侖
KAD 106－108－109

## A K I



PER PANEL

© $\uparrow \downarrow \uparrow$

KAD701-705-708
$1+$ ド

.
O+


# Y U K I 



PER PANEL


## S H O G I



PER LM


## © li k

 $\uparrow \downarrow \uparrow$ $\underbrace{\square \rightarrow}_{95 \mathrm{~cm} / 37.4^{\prime \prime}( \pm 3 \%)}$ $\square$ $\approx 200 \mathrm{~g} / \mathrm{m}^{2}( \pm 5 \%)$ CTM:PER PANEL

© It k゙ $\uparrow \downarrow$ $\underbrace{\square}_{374^{\prime}}$ 5 $+20020$ - ond on ind aro

## S H I R U



P E R L M

KA300-KA309


○ $\Vdash$ k
$\uparrow \downarrow$
$\square$
Kg

## K I N T S U

 AVAILABLETAN-HOCOLORS
$\rightarrow$
C
I-
3
$\square$
?
$\sum_{k g}$


## M A N D A R A



P E R L M

KA101-KA109



## $R \cup S T E D$



PER PANEL



PER PANEL

ID801-ID805
(2)
(

## S P E C T R U M I D



PER LM


## O N I X


PER PANEL


```
T R O P I C A L D R E A M
```



PER PANEL

$\stackrel{\leftrightarrow}{4} \stackrel{\text { cm } / 374^{\prime \prime}(+3 \%)}{\longrightarrow}$


PAN3 $-1 \leftarrow$
$285 \mathrm{~cm} / 112.2^{2}( \pm 3 \%)$
$\left.\begin{array}{c}\text { Width of wallcovering } \\ 95 \mathrm{~cm} / 37.4 "( \pm 3 \%) \\ \text { old by the linear metrel } \\ \text { vard }\end{array}\right)$


Light Resistance

How to remove
Washability

ID 600 - ID 605

## F A L L



PER PANEL


## R A W



## C O N C R E T E



PER LM




## B O R N E O



PER PANEL


ID 1600 | 1603 | 1605


MAGE SIZE (Full set - 3Panels)


## M A Y A



PER PANEL

$$
\text { ID } 1502 \mid 150311504
$$



## M I S T



PER PANEL


## TR A NS IT I ON TR OP IC



PER PANEL


I N L A Y


PER PANEL


## C O N C R E T E S



P E R L M

$100 \mathrm{~cm} / 39,4^{\prime \prime \prime}( \pm 3 \%)$

## D \| A G O N A L



PER PANEL


## LUX COLLECTION "Valls that tell a story..."



AVAILABLE IN 10 COLORS

PER LM

$Q \cup A N T U M$


## P A R T I C L E



PER LM



## W A V E S



P E R L M


128 cm / 50.3"

LX $100-\mathrm{L} \times 110$


## C O S M O



P E R L M

$95 \mathrm{~cm} / 37.4^{\circ}$



PER LM

$95 \mathrm{~cm} / 37.4^{\prime \prime}$


## S P | G A



AVAILABLEIN
$P E R L M$




## D R A P E R Y



PER PANEL

$\approx$


T W I S T E D R A \| N B O W


$190 \mathrm{~cm} / 75^{\prime \prime}( \pm 3 \%)$

$\uparrow \downarrow$


P E R P A NEL

$\sim 2$

REINASSANCE



$$
\text { A B D } 41-\text { A B D } 45
$$

娄
tht

$$
\circ
$$

|l



## S E A W E A D S



PER PANEL


95 cm／ 300
$\approx$


I
$\longleftrightarrow$

Reverse hang

cept TAKEH

14゙ 紫
14゙ 紫

$\Omega$
g
$5 \quad \stackrel{\circ}{0}$

ABD21－ABD25 （2）


## T A P E S T R Y F I E L D



PER PANEL


ド 遥

## Kg

$\leftrightarrows$
｜
$\qquad$
$\approx 182 \mathrm{o} / \mathrm{m}^{2}(+5 \%)$
05


ABD51－ABD55



## M O I R E


$P E R L M$



P E R L M

$\longleftrightarrow 95 \mathrm{~cm} / 37.4^{\prime \prime}( \pm 3 \%)$
$\approx$
tit

## C

I-
$\square$


A B 200
A B 209


## T A K E H




P E R L M

$95 \mathrm{~cm} / 37.4^{\prime \prime}( \pm 3 \%)$

AB100-AB109

$2+2+2+2$

(-4)


MESW KOREST COLLECTION (rimen) the kevboard 5 the eves.



P E R L M

$\longleftrightarrow \mid$

## R I T S U R I N



P E R L M

$96 \mathrm{~cm} / 38^{\prime \prime}( \pm 3 \%)$

[^0]
## M A J O R E L L E



PER LM

$96 \mathrm{~cm} / 38^{\prime \prime}( \pm 3 \%)$
$\longleftrightarrow$

SIGURTA


## COCOON COLLECTION

 "Simplicity isthe ultimate scphistication" (2)
## $S$ I S A L



A VAILABLEIN 9 COLORS

P E R L M


CO300
CO 308


## K O P R O N



P E R L M


$95 \mathrm{~cm} / 37.4^{\prime \prime}( \pm 3 \%)$



## K A P O K



AVAILABLE IN 9 COLORS

$$
P E R \quad L M
$$


$95 \mathrm{~cm} / 37.4 "( \pm 3 \%)$



## ONINE COLLECTION

 At is themurren if the sanle



ON2OO-ON2O8


#  



A VAILLABLE IN 9 COLOR S

P E R L M


ON4OO-ON4O8


## GREISEN

## ( <br> (\%)



P E R L M

$98 \mathrm{~cm} / 38.6^{\prime \prime}( \pm 3 \%)$

## Width of wallco vering <br> vering $98 \mathrm{~cm} / 38.6^{\circ}( \pm 3 \%$ sold by the linear

metre/yard

## $\rightarrow|\longleftarrow|$

ON5OO-ON5O8


## K I M B ERTE



P E R L M

$$
\text { ON } 300-0 \mathrm{O} 308
$$


$98 \mathrm{~cm} / 38.6^{\prime \prime}( \pm 3 \%)$



$$
P E R \quad L M
$$


$98 \mathrm{~cm} / 38,6^{\prime \prime}( \pm 3 \%)$


# - DPROBLIND <br> REFINING SPACES 

LAGOS 08104343130 | ABUJA 09070040397


[^0]:    $\longleftrightarrow$
     95 cm by the linear
    sold
    metre $/$ yard
     +ives
    Light Resistance
    Cood lightfastness

