



SALT LAKE

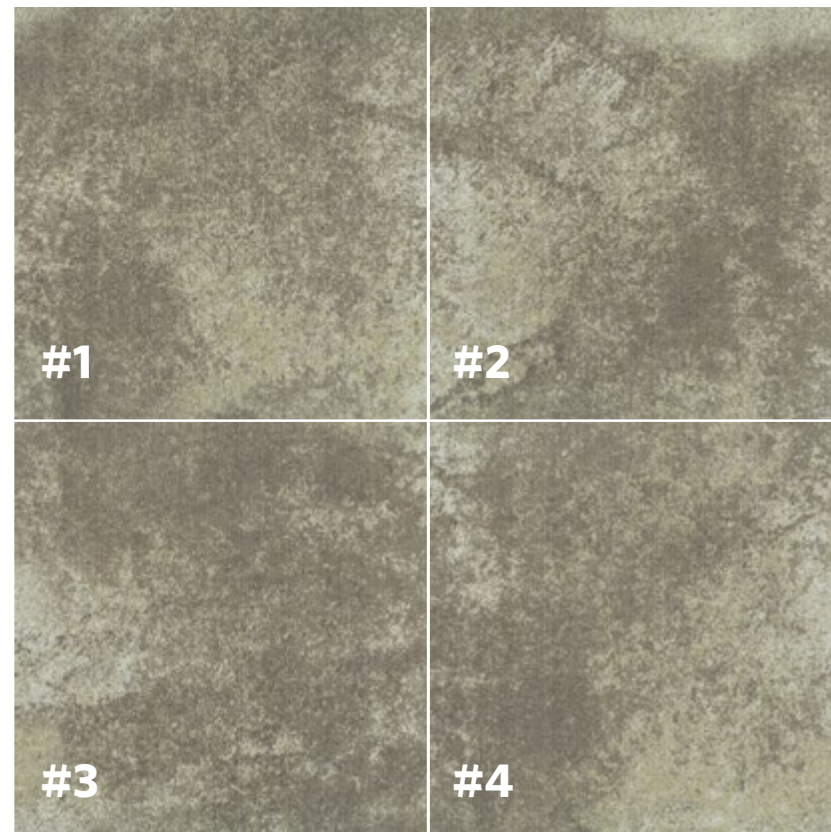
INSTALLATION GUIDE

VISTA / VISTA TRANSITION / ECHOES

Milliken®

INSTALLATION GUIDE

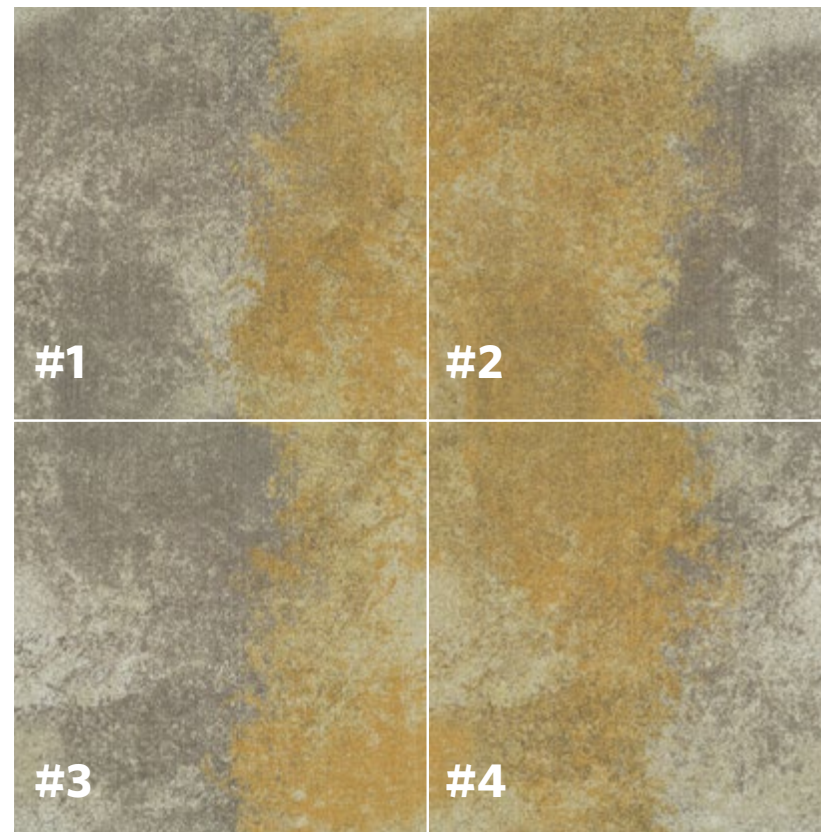
The Salt Lake collection is crafted to create a seamless, continuous flow of pattern, allowing designs to connect effortlessly. Simply follow the numbered sequence and directional arrows on each tile to achieve a harmonious and beautifully integrated layout in your space.



Vista

Available tile size: 1M * 1M / 25CM*1M

A sweeping view of an expansive landscape, Vista captures the boundless horizons and open spaces of the salt lakes. **This design has a 4 tile module repeat, where the design is connected through the number sequence.**



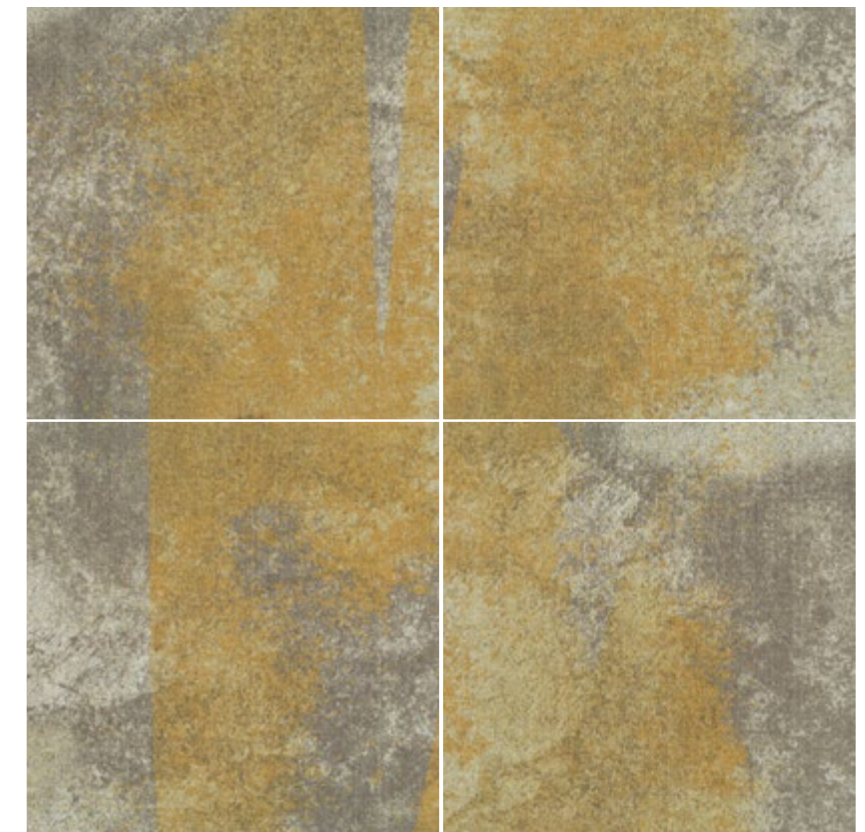
(Left)

(Right)

Vista Transition

Available tile size: 1M * 1M

Inspired by the natural gradients found in landscapes, Vista Transition moves seamlessly from one color to another, echoing the gentle shifts between salt beds and water. **This design has 2 left and 2 right transition modules, which can be used to connect the neutral and accent tiles of Vista.**



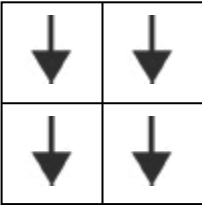
Echoes

Available tile size: 1M * 1M / 25CM*1M

Echoes reflects the repetitive, rhythmic patterns of earth and water shaping the salt lake, suggesting an ongoing conversation between the land and the elements. **This design has a random design tile repeat, allowing the neutral and accent to be broken up.**

INSTALLATION GUIDE

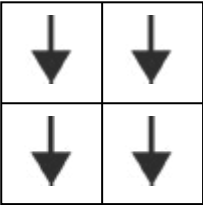
Use **Vista** pattern in sequence.



#1	#2
#3	#4

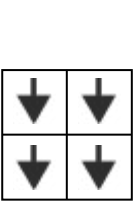
VISTA
VSA76-231
Bright Dune

Use **Vista** pattern in random.



VISTA
VSA76-231
Bright Dune

Use **Vista** and **Vista Transition** pattern in sequence.



VISTA
VSA208-204 Sand

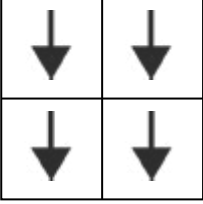
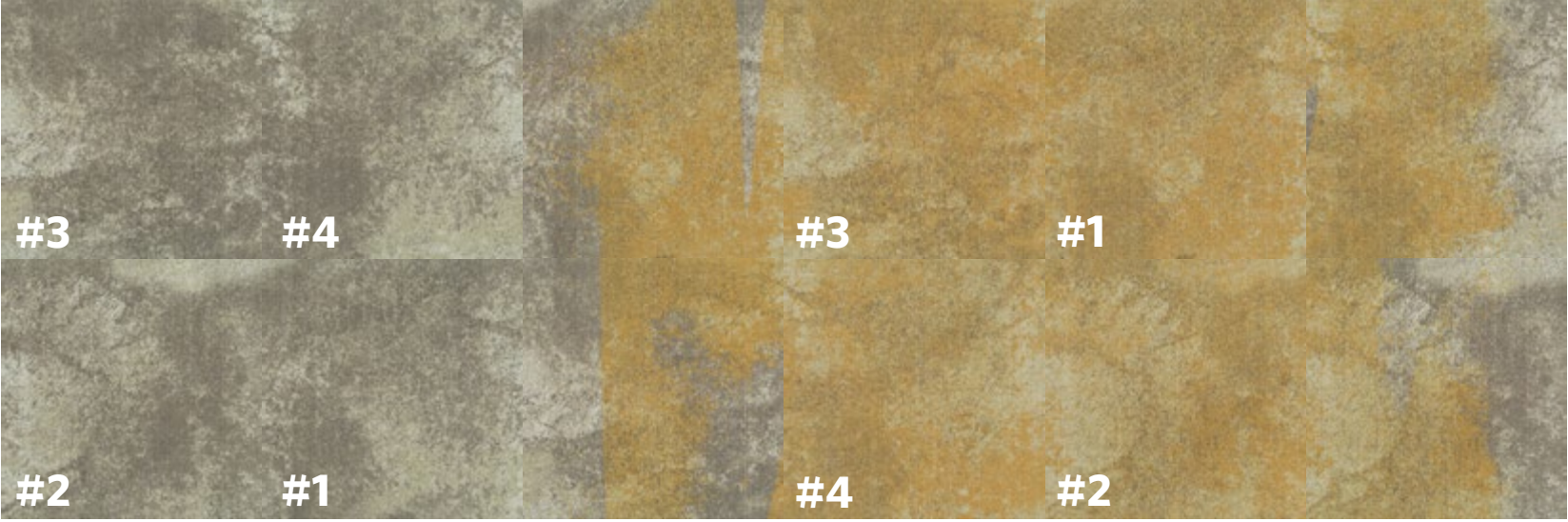
#1	#2
#3	#4

VISTA TRANSITION
VST208-204/76-231
Sand/Bright Dune
(Left)

VISTA
VSA76-231
Bright Dune

VISTA TRANSITION
VST76-231/208-204
Bright Dune/Sand
(Right)

Use **Vista** and **Echoes** pattern in random.



VISTA
VSA208-204
Sand

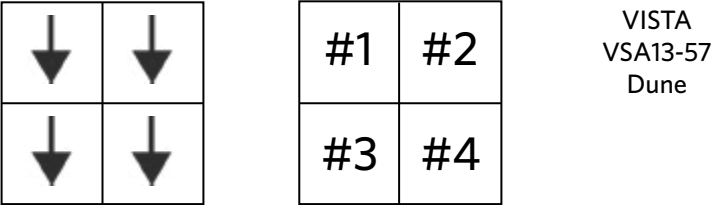
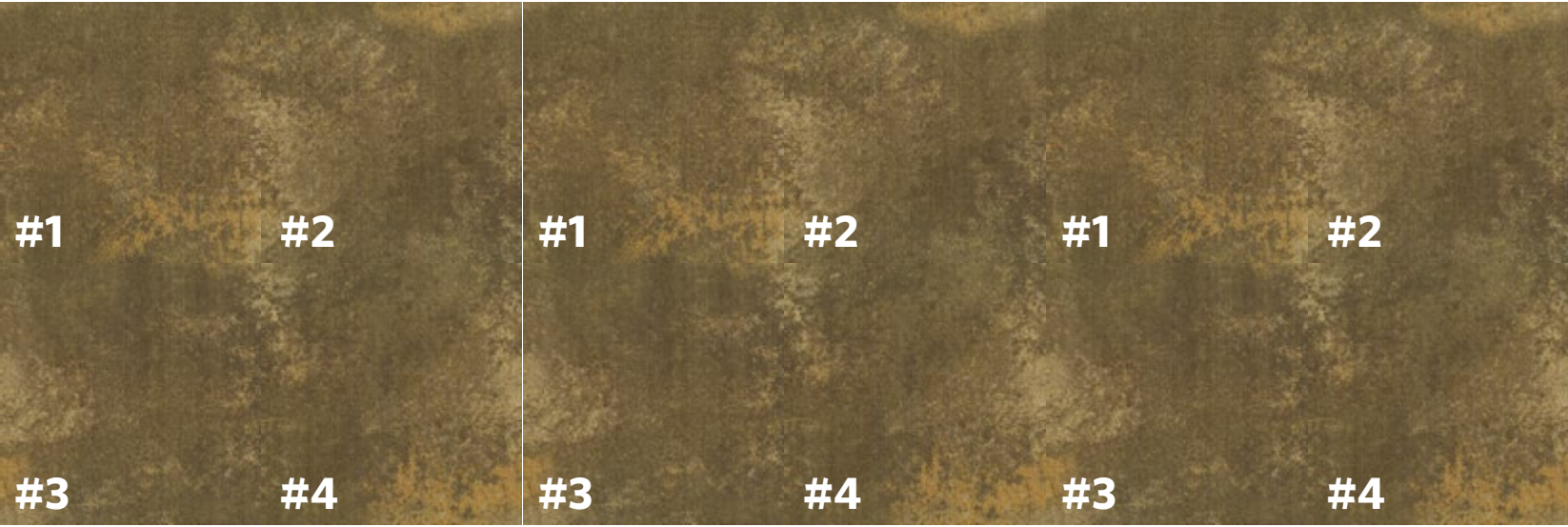
ECHOES
EHS208-204/76-231
Sand/Bright Dune

VISTA
VSA76-231
Bright Dune

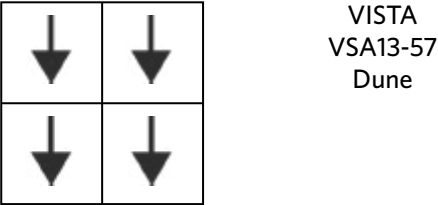
ECHOES
EHS76-231/208-204
Bright Dune/Sand

INSTALLATION GUIDE

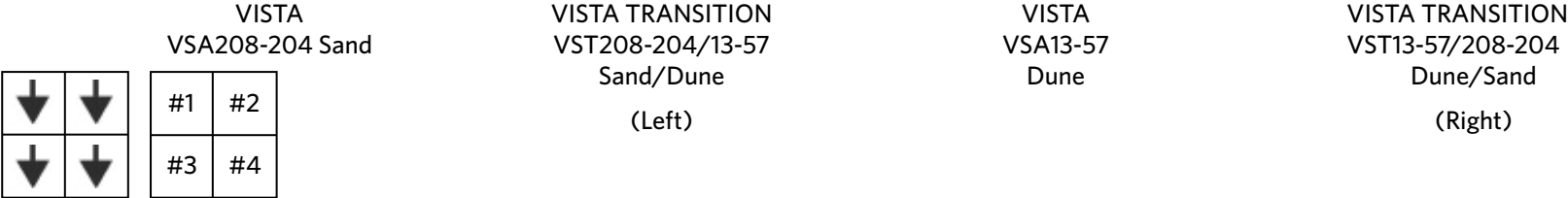
Use **Vista** pattern in sequence.



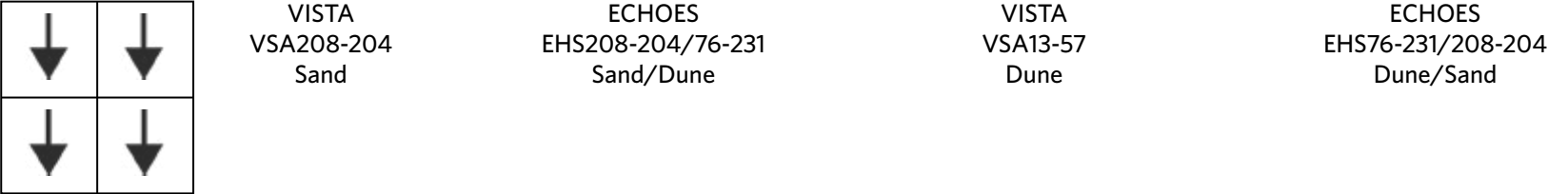
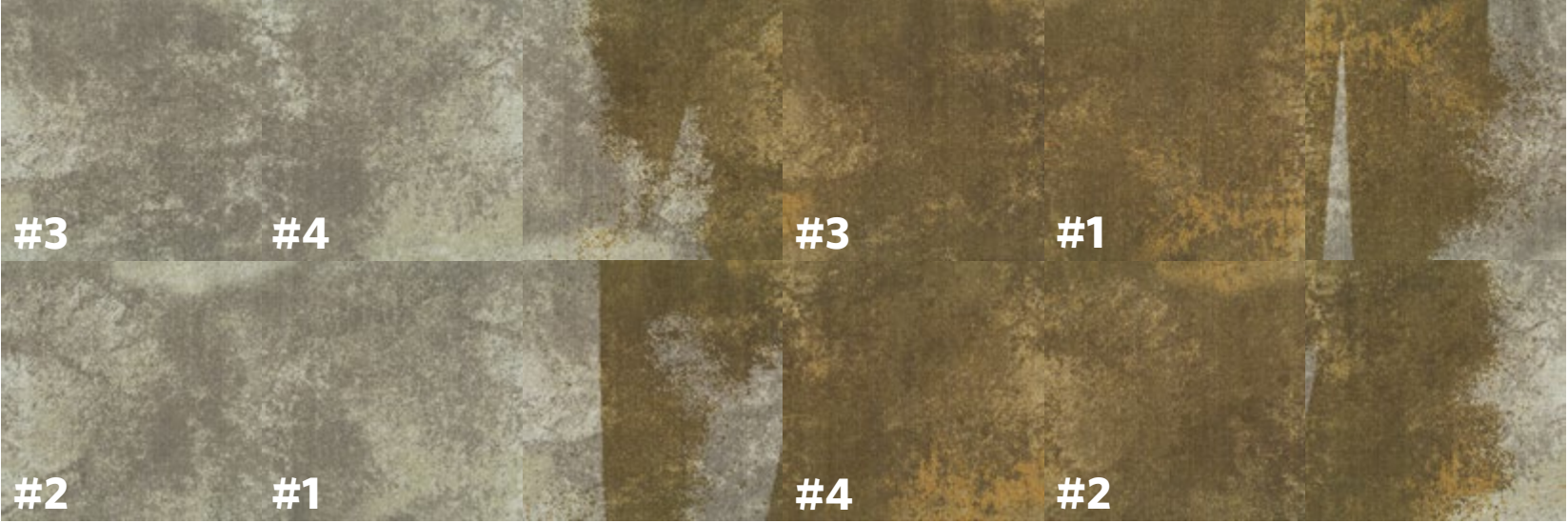
Use **Vista** pattern in random.



Use **Vista** and **Vista Transition** pattern in sequence.

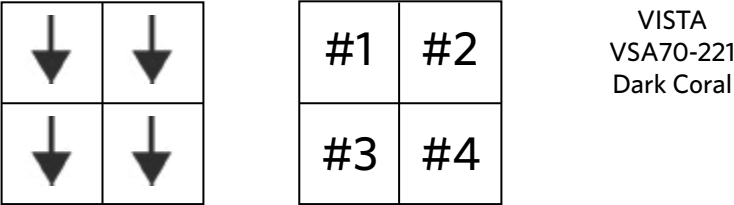


Use **Vista** and **Echoes** pattern in random.

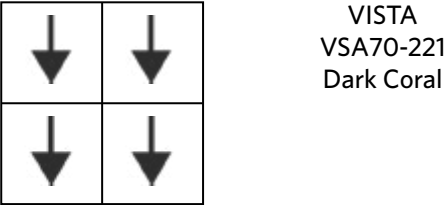


INSTALLATION GUIDE

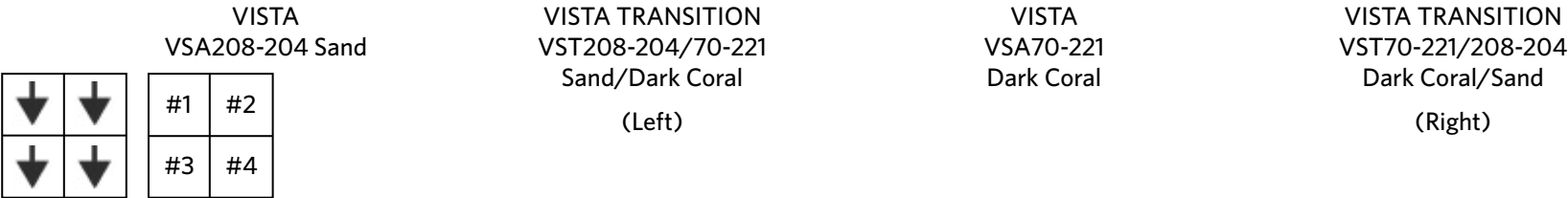
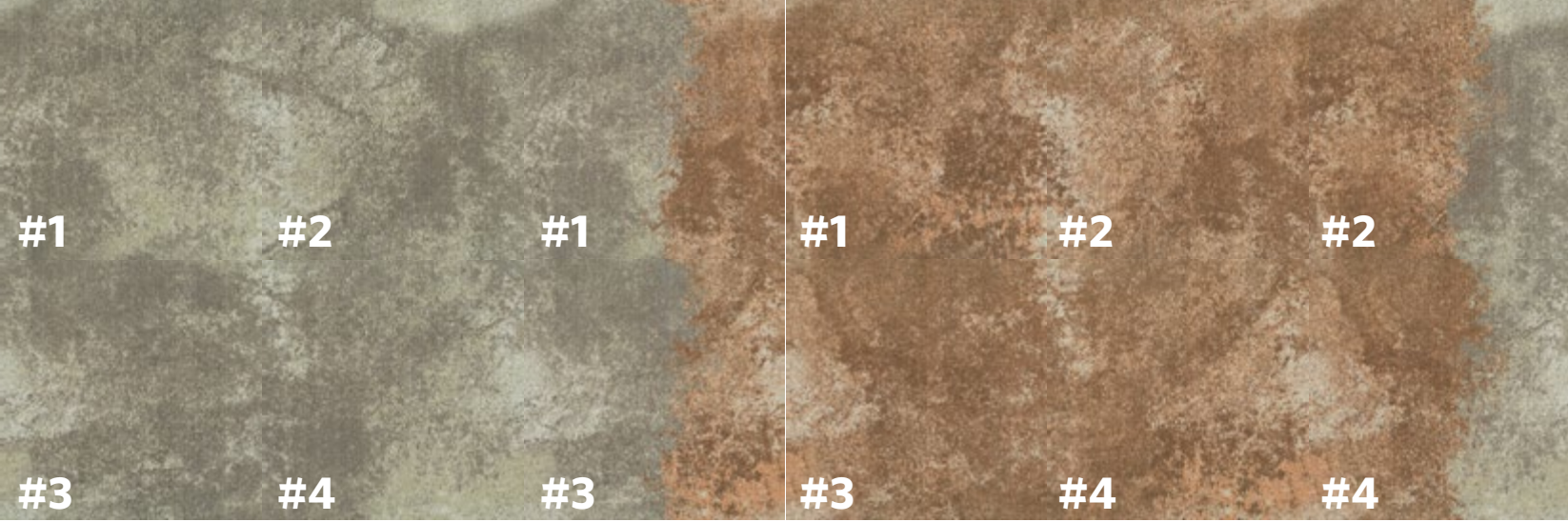
Use **Vista** pattern in sequence.



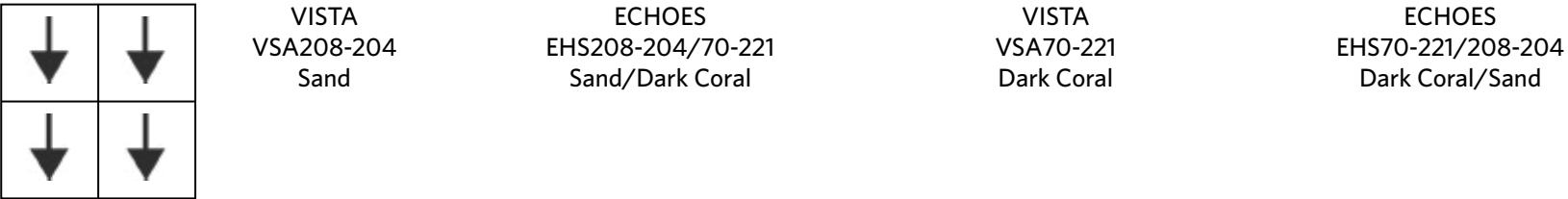
Use **Vista** pattern in random.



Use **Vista** and **Vista Transition** pattern in sequence.

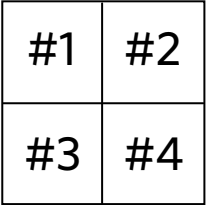
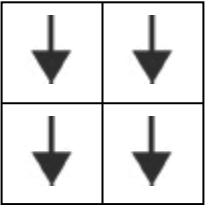


Use **Vista** and **Echoes** pattern in random.



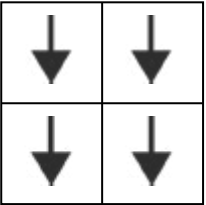
INSTALLATION GUIDE

Use **Vista** pattern in sequence.



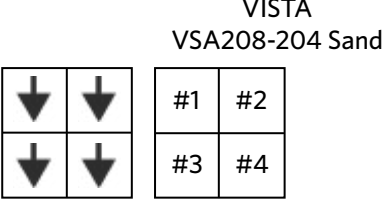
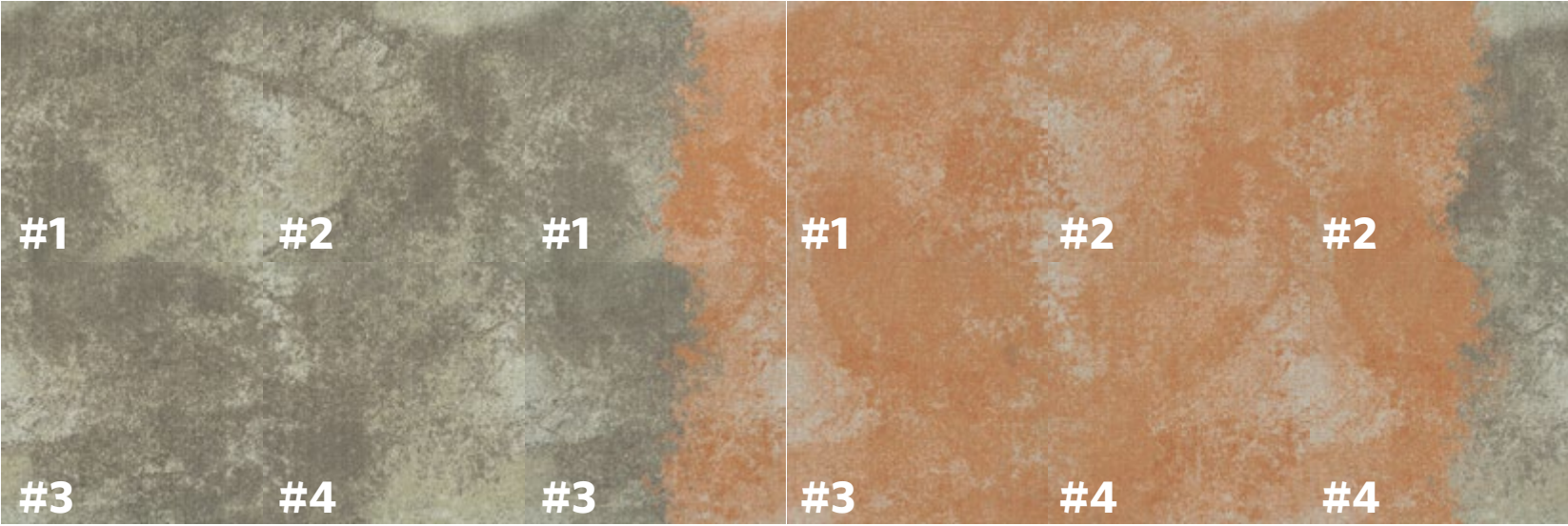
VISTA
VSA33-146
Coral

Use **Vista** pattern in random.



VISTA
VSA33-146
Coral

Use **Vista** and **Vista Transition** pattern in sequence.



VISTA
VSA208-204 Sand

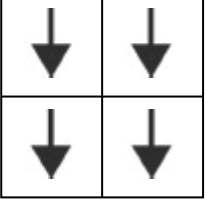
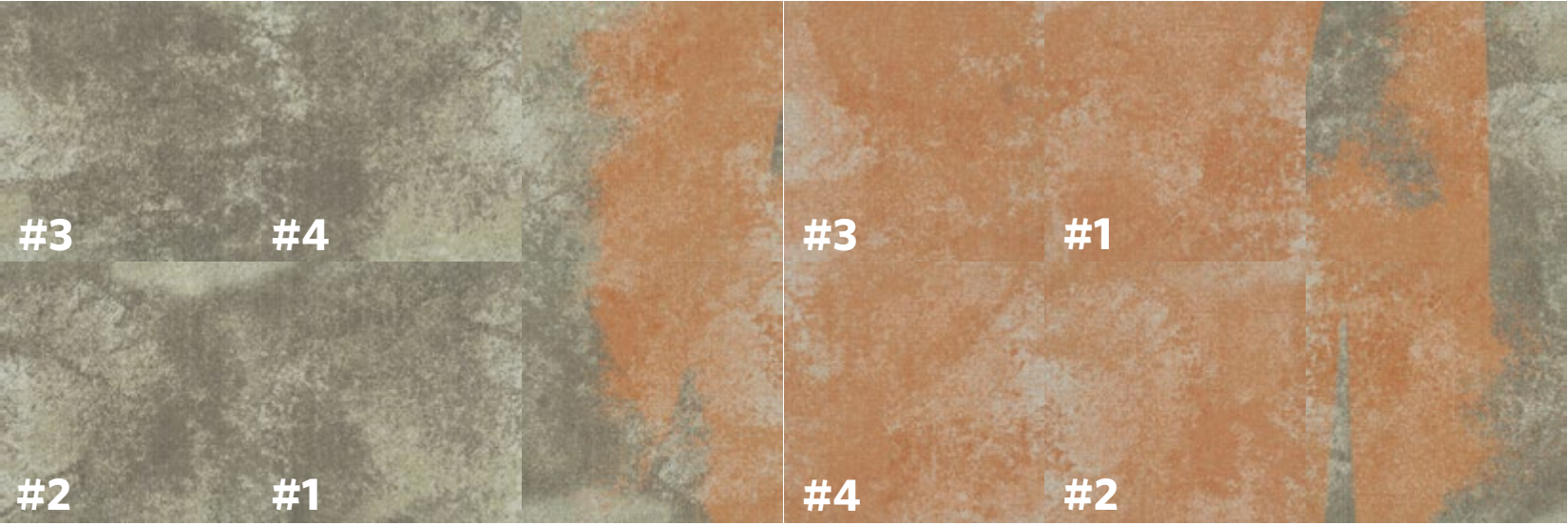


VISTA TRANSITION
VST208-204/33-146
Sand/Coral
(Left)

VISTA
VSA33-146
Coral

VISTA TRANSITION
VST33-146/208-204
Coral/Sand
(Right)

Use **Vista** and **Echoes** pattern in random.



VISTA
VSA208-204
Sand

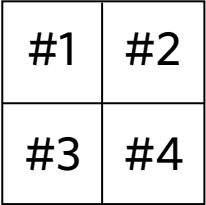
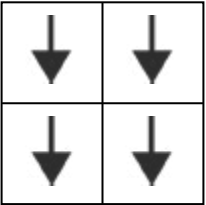
ECHOES
EHS208-204/33-146
Sand/Coral

VISTA
VSA33-146
Coral

ECHOES
EHS33-146/208-204
Coral/Sand

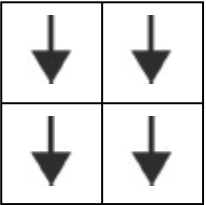
INSTALLATION GUIDE

Use **Vista** pattern in sequence.



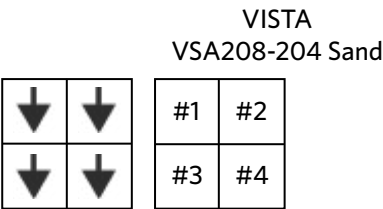
VISTA
VSA44-261
Pink Coral

Use **Vista** pattern in random.



VISTA
VSA44-261
Pink Coral

Use **Vista** and **Vista Transition** pattern in sequence.

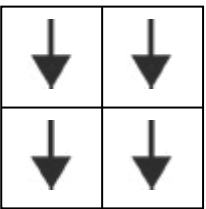


VISTA TRANSITION
VST208-204/44-261
Sand/Pink Coral
(Left)

VISTA
VSA44-261
Pink Coral

VISTA TRANSITION
VST44-261/208-204
Pink Coral/Sand
(Right)

Use **Vista** and **Echoes** pattern in random.



VISTA
VSA208-204
Sand

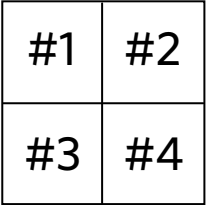
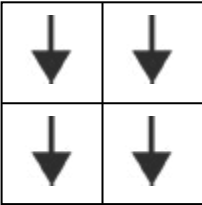
ECHOES
EHS208-204/44-261
Sand/Pink Coral

VISTA
VSA44-261
Pink Coral

ECHOES
EHS208-204/44-261
Sand/Pink Coral

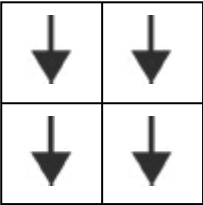
INSTALLATION GUIDE

Use **Vista** pattern in sequence.



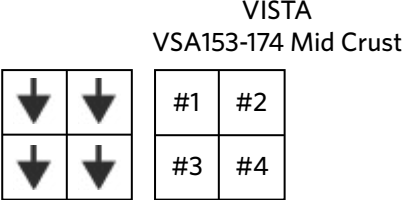
VISTA
VSA138-140
LT Azure

Use **Vista** pattern in random.



VISTA
VSA138-140
LT Azure

Use **Vista** and **Vista Transition** pattern in sequence.

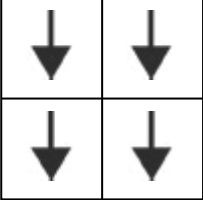


VISTA TRANSITION
VST153-174/138-140
Mid Crust/LT Azure
(Left)

VISTA
VSA138-140
LT Azure

VISTA TRANSITION
VST138-140/153-174
LT Azure/Mid Crust
(Right)

Use **Vista** and **Echoes** pattern in random.



VISTA
VSA153-174
Mid Crust

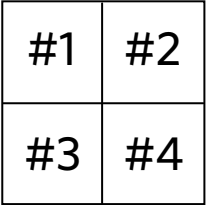
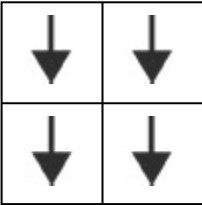
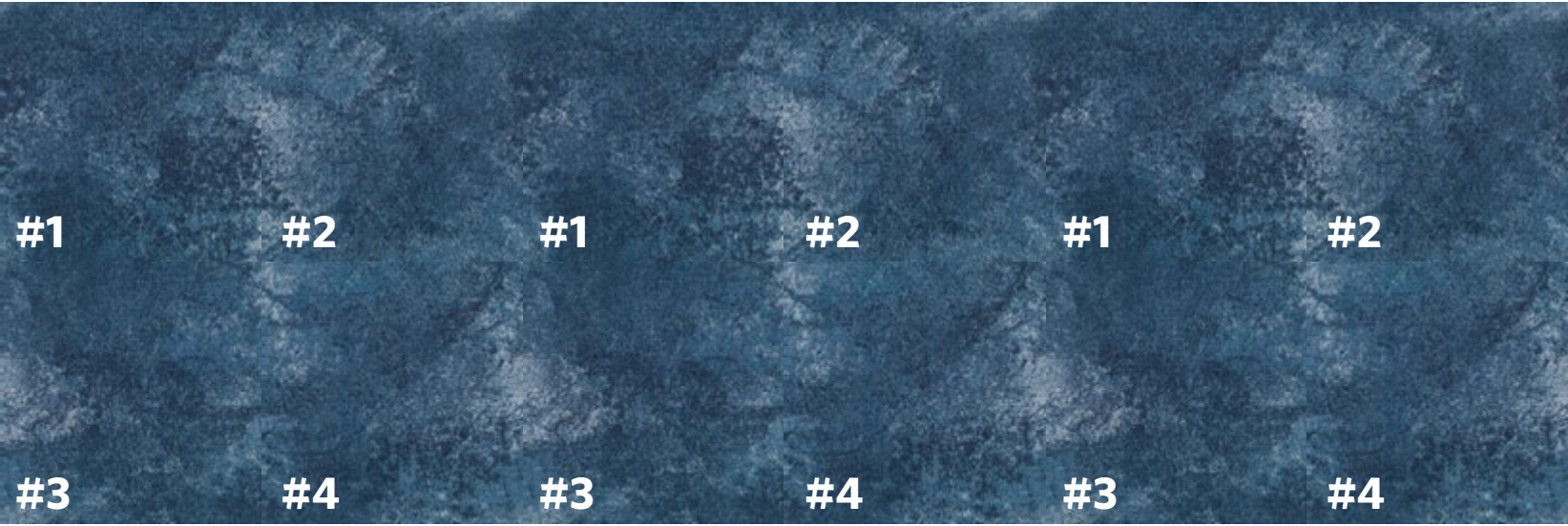
ECHOES
EHS153-174/138-140
Mid Crust/LT Azure

VISTA
VSA138-140
LT Azure

ECHOES
EHS138-140/153-174
LT Azure/Mid Crust

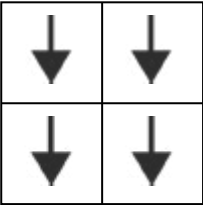
INSTALLATION GUIDE

Use **Vista** pattern in sequence.



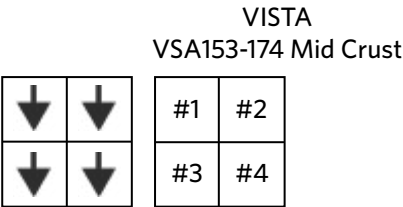
VISTA
VSA157-228
Azure

Use **Vista** pattern in random.



VISTA
VSA157-228
Azure

Use **Vista** and **Vista Transition** pattern in sequence.



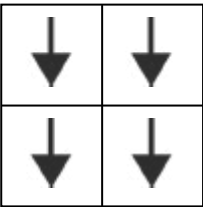
VISTA
VSA153-174 Mid Crust

VISTA TRANSITION
VST153-174/157-228
Mid Crust/Azure
(Left)

VISTA
VSA157-228
Azure

VISTA TRANSITION
VST157-228/153-174
Azure/Mid Crust
(Right)

Use **Vista** and **Echoes** pattern in random.



VISTA
VSA153-174
Mid Crust

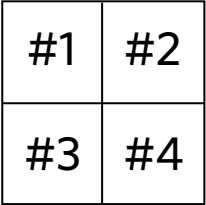
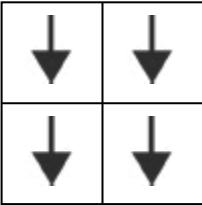
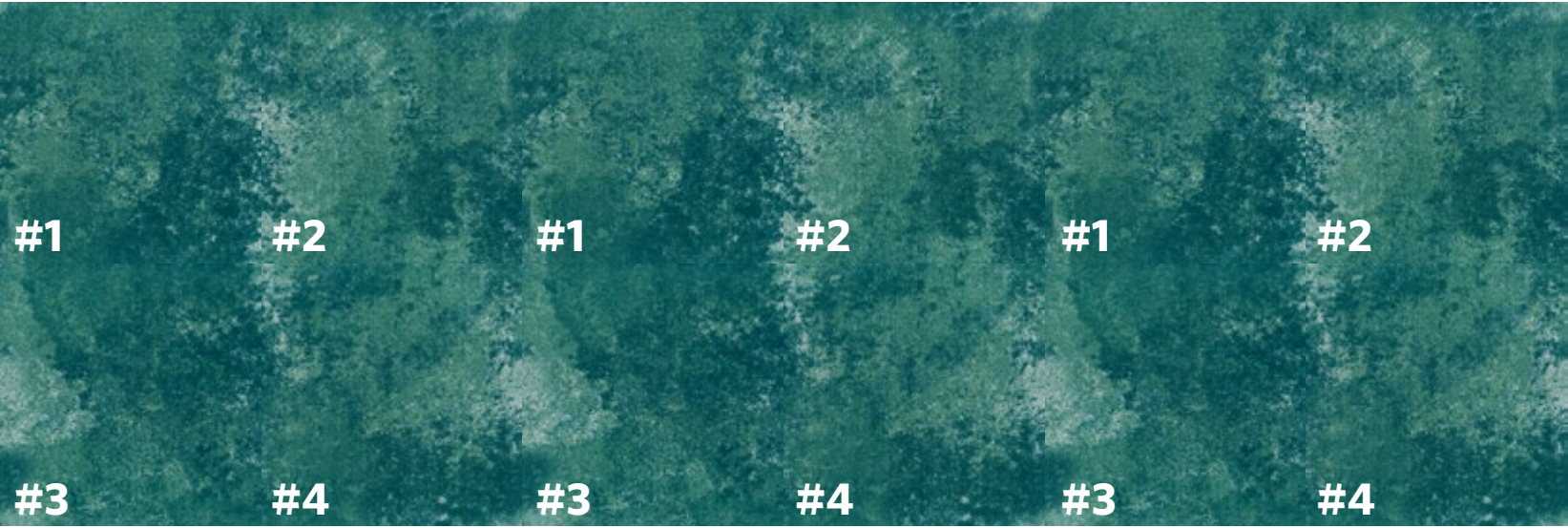
ECHOES
EHS153-174/157-228
Mid Crust/Azure

VISTA
VSA157-228
Azure

ECHOES
EHS157-228/153-174
Azure/Mid Crust

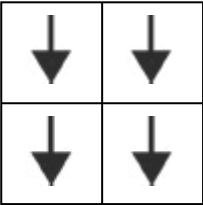
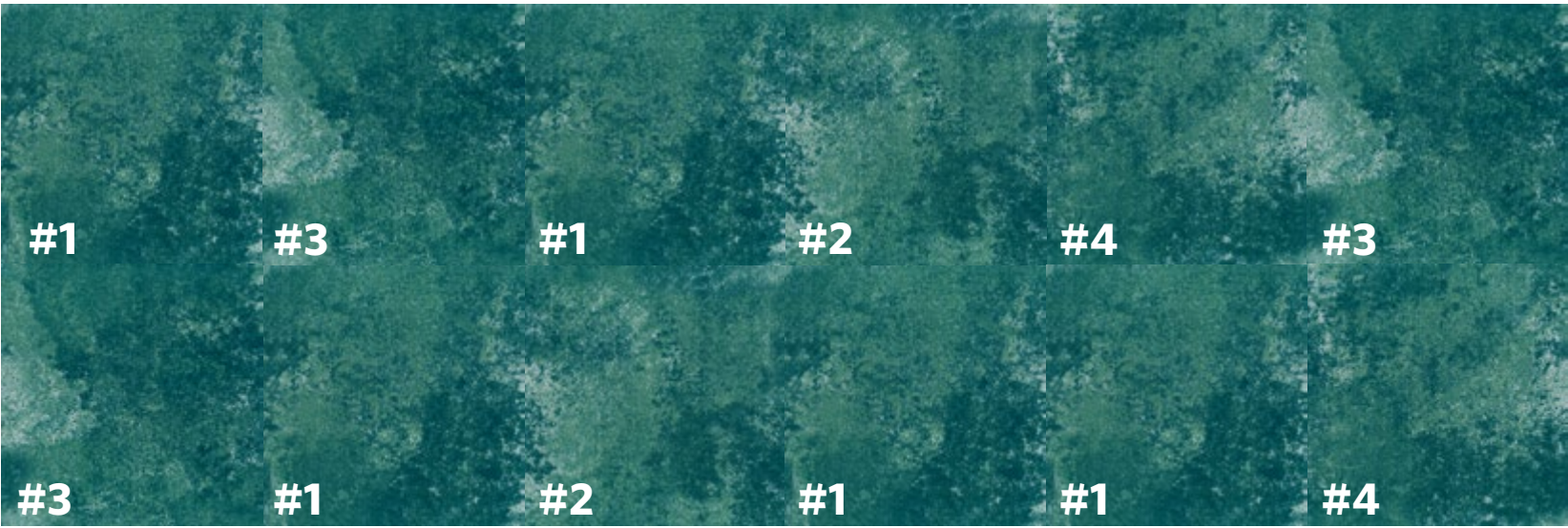
INSTALLATION GUIDE

Use **Vista** pattern in sequence.



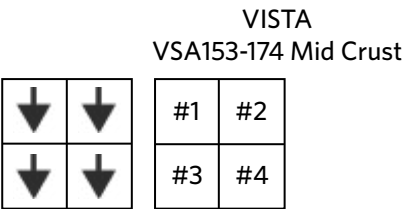
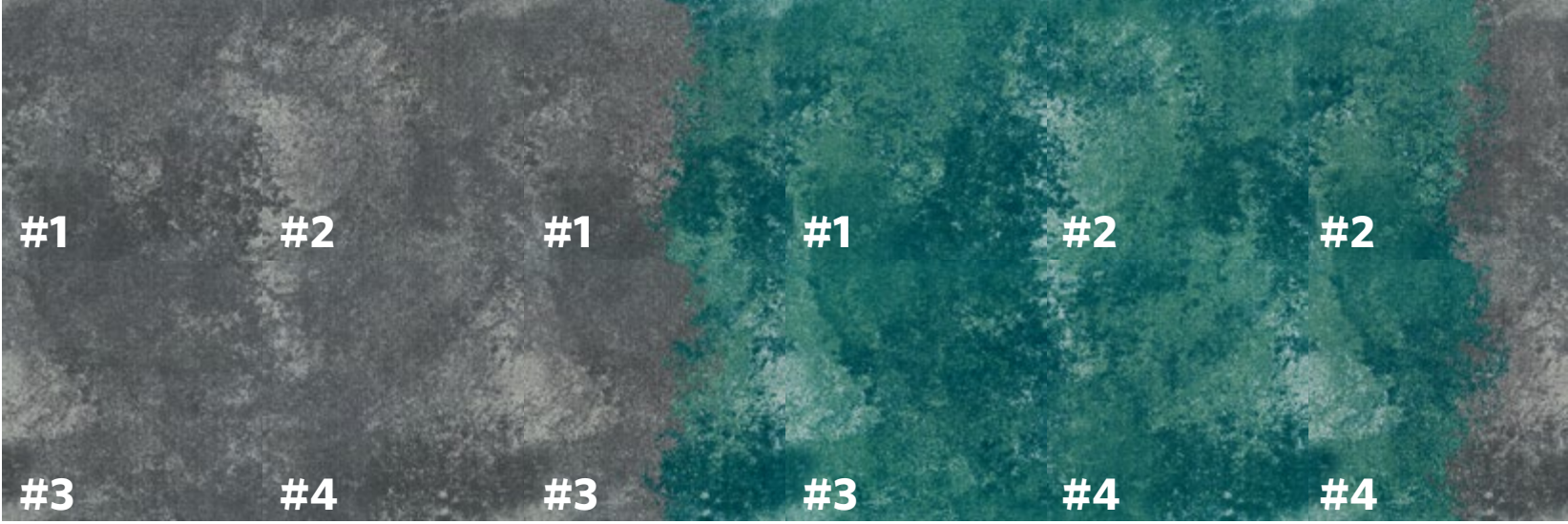
VISTA
VSA162-201
Emerald

Use **Vista** pattern in random.



VISTA
VSA162-201
Emerald

Use **Vista** and **Vista Transition** pattern in sequence.

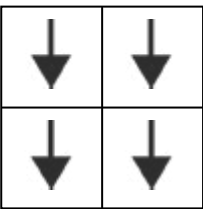
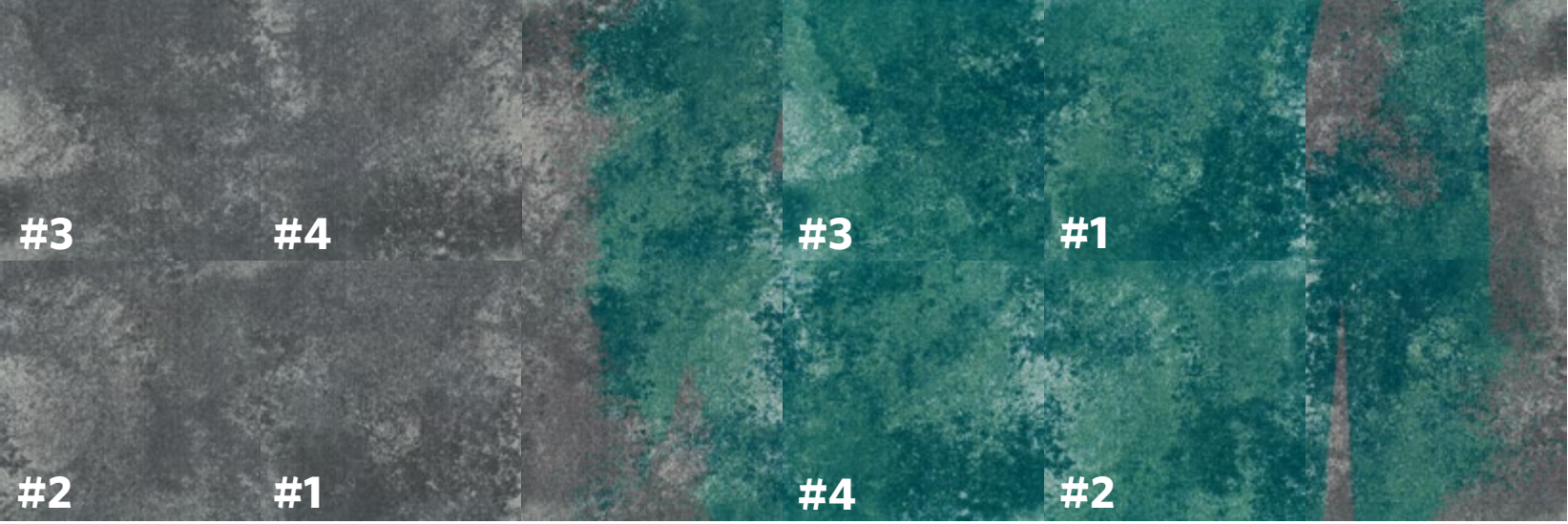


VISTA TRANSITION
VST153-174/162-201
Mid Crust/Emerald
(Left)

VISTA
VSA162-201
Emerald

VISTA TRANSITION
VST162-201/153-174
Emerald/Mid Crust
(Right)

Use **Vista** and **Echoes** pattern in random.



VISTA
VSA153-174
Mid Crust

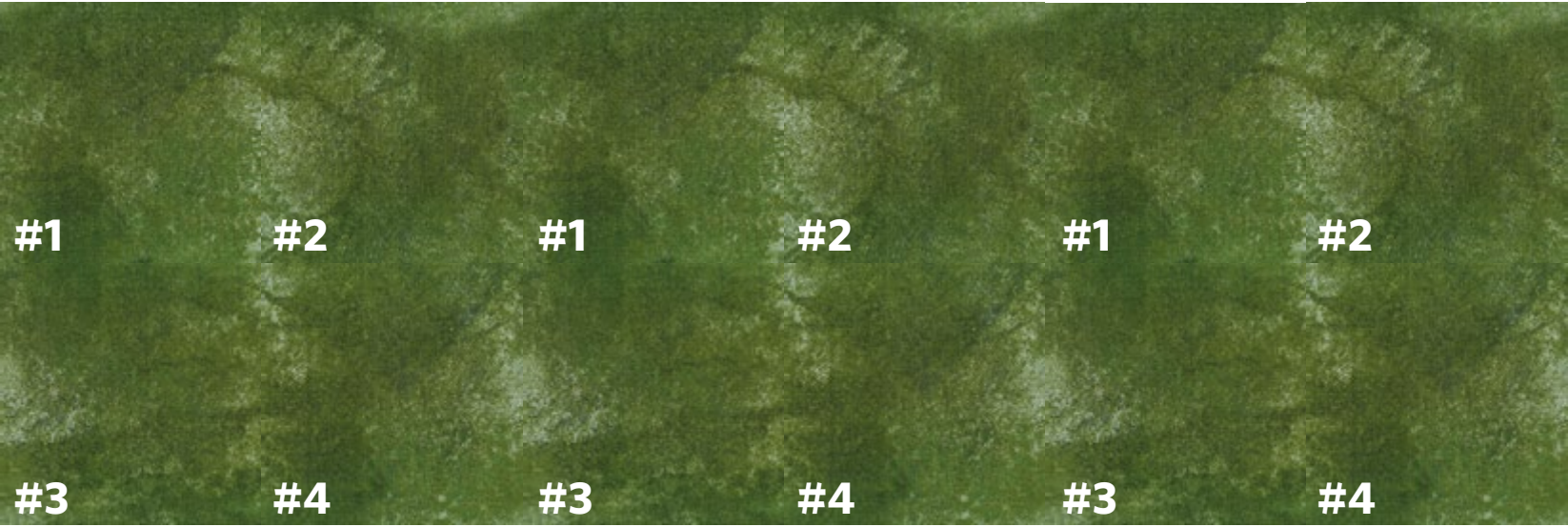
ECHOES
EHS153-174/162-201
Mid Crust/Emerald

VISTA
VSA162-201
Emerald

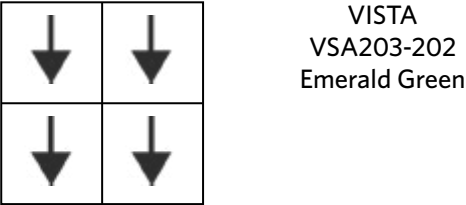
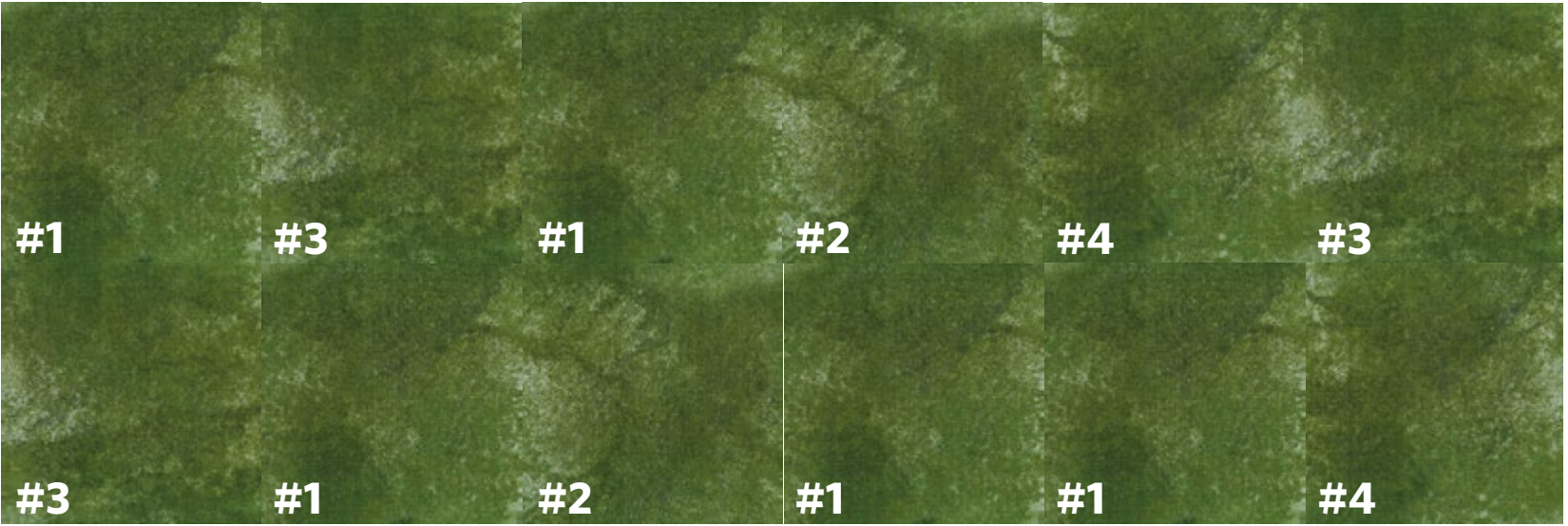
ECHOES
EHS162-201/153-174
Emerald/Mid Crust

INSTALLATION GUIDE

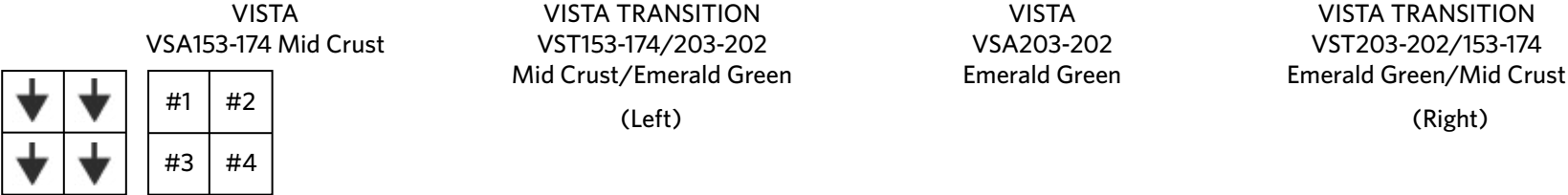
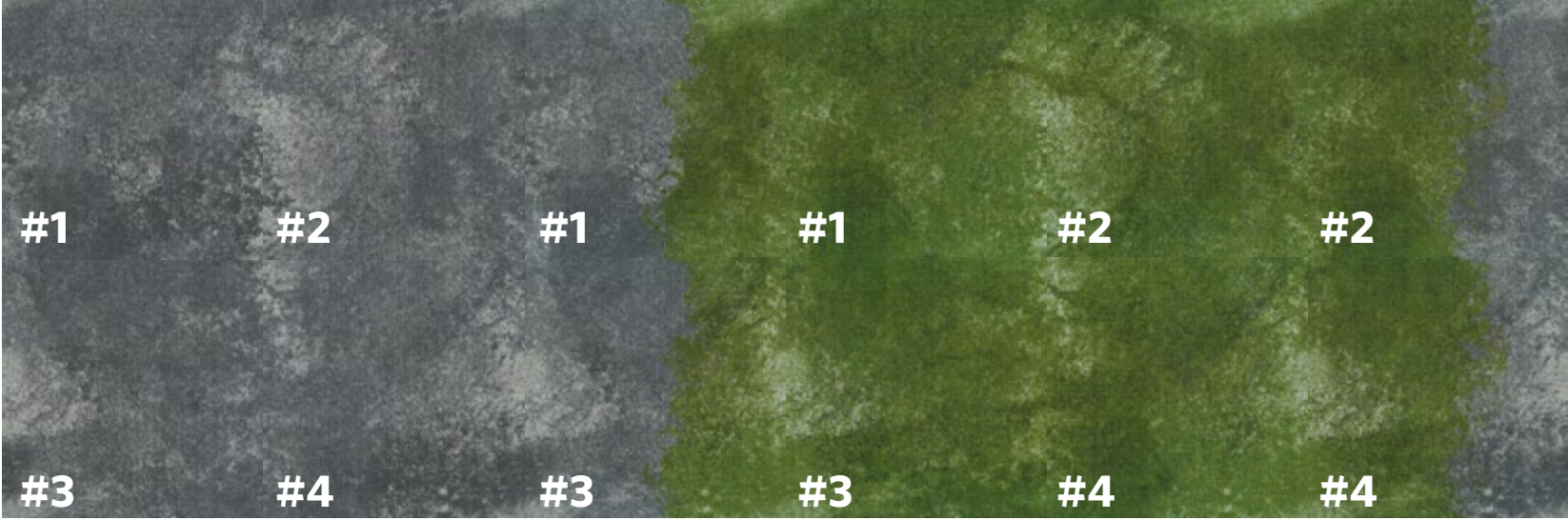
Use **Vista** pattern in sequence.



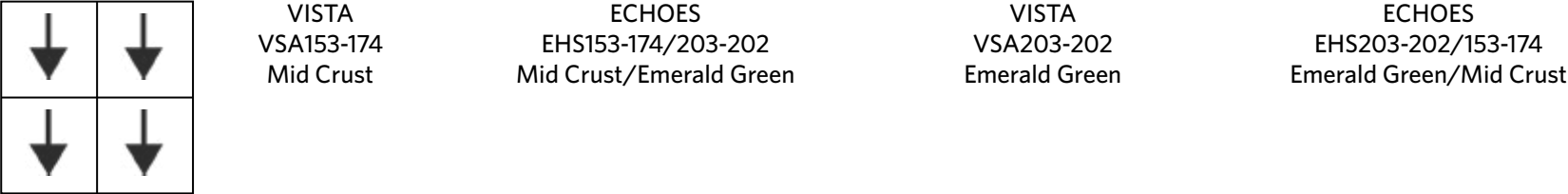
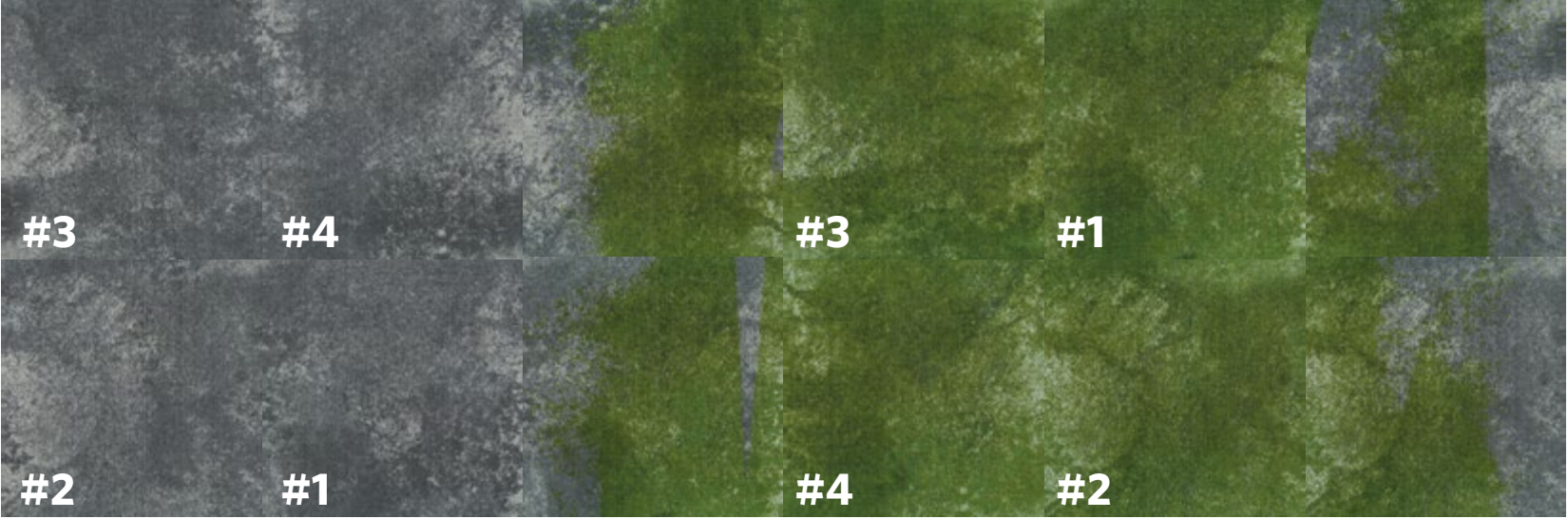
Use **Vista** pattern in random.



Use **Vista** and **Vista Transition** pattern in sequence.

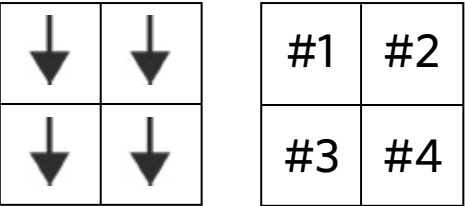


Use **Vista** and **Echoes** pattern in random.



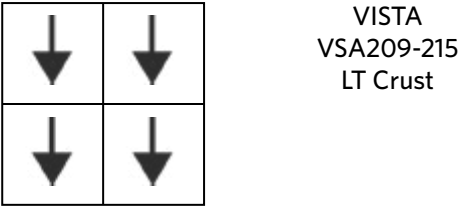
INSTALLATION GUIDE

Use **Vista** pattern in sequence.

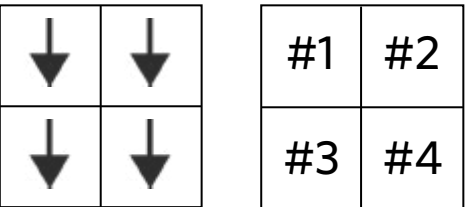


VISTA
VSA209-215
LT Crust

Use **Vista** pattern in random.

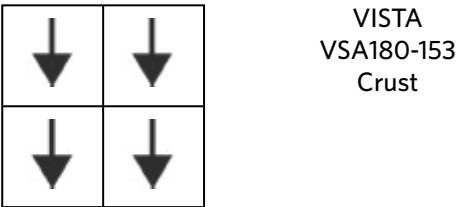


Use **Vista** and **Vista Transition** pattern in sequence.



VISTA
VSA180-153
Crust

Use **Vista** pattern in random.





Milliken

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(from top to down)Vista in Mid Crust,
Vista Transition in Mid Crust/Emerald Green,
Vista in Emerald Green, monolithic installation

Salt lake

Vista / Vista Transition / Echoes

SPECIFICATION

- Construction** - Tufted, Textured Loop
- Tile Size** - 25cm x 100cm/ 100cm x 100cm
- Face Fiber** - 100% Milliken-Certified Nylon
- Dye Method** - Millitron®
- Standard Backing** - PVC-Free WellBAC™ Comfort
Available with TractionBack®
- Nominal Total Thickness** - 8.0mm ±10%
8.5mm ±10%*
- Flammability** - U 0.45 (Class I)
- Texture Appearance Retention Rating (TARR) - Severe
- Indoor Air Quality** - CRI Green Label Plus™
- GLP3237, Carpet Category 5Y
- * For Trimline Product

技术指标

- 结构** - 簇绒织造圈绒结构
- 产品尺寸** - 25 厘米 X 100 厘米 / 100 厘米 X 100 厘米
- 表层纤维** - 100% 美利肯认证尼龙
- 染色技术** - Millitron® 数码针染技术
- 标准底垫** - 不含 PVC 之 WellBAC™ Comfort 弹性底背
可选装 TractionBack® 免胶
- 额定总厚度** - 8.0 毫米 ±10%
8.5 毫米 ±10%*
- 阻燃性** - ≥ 0.45 (一级)
- 外观保持等级 (TARR)** - 重度商业使用
- 室内空气质量 CRI Green Label Plus™**
- GLP3237, 地毯类别 5Y

Installation Method

安装方式：



Monolithic
同一方向安装



ALL PLANK METHODS
所有板条安装

TractionBack®
Simplify your modular installation with Milliken's patented TractionBack®, an innovative backing system that is faster, more cost efficient, and environmentally superior to wet adhesives and peel-and-stick carpet tile.

