



安吉艺科装饰材料科技有限公司
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PVC ART WEAVING

W2W FLOORING AND TILE

WALL COVERING

INDOOR AND OUTDOOR AREA RUG





ECO BEAUTY

ABOUT US

Anji Yike Decoration Material Technology Co., Ltd, located in Anji County, Zhejiang Province, China, specializing in the design and manufacturing of woven vinyl floor coverings.

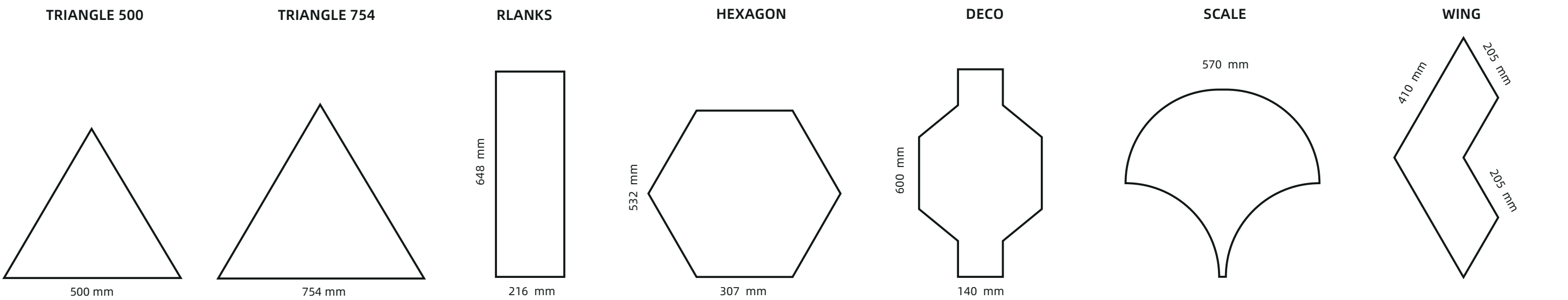
In our newly built 30,000 square meter factory equipped both with advanced technology and backed by world-class technical expertise, our designers and engineers have developed products which meet or exceed the technical quality and modern design characteristics.

WEAVE YOUR DREAMS



FLOOR COVERING-TILES

Tile brings creativity and flexibility to the floors.



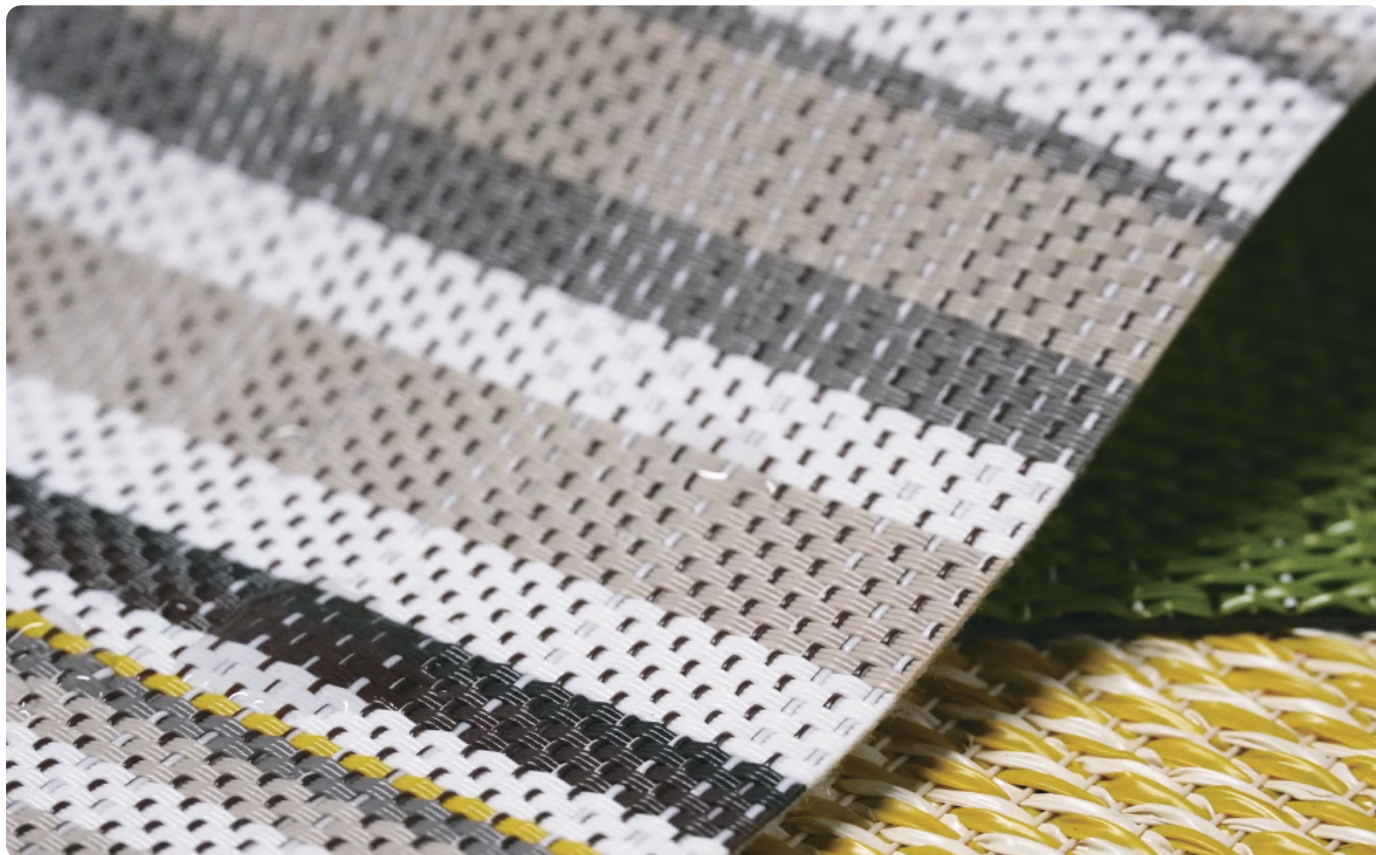
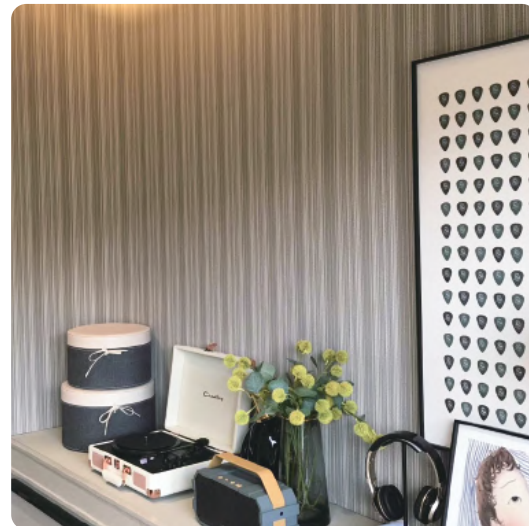
FLOOR COVERING-ROLLS

More easier installtion, better choice for large area.



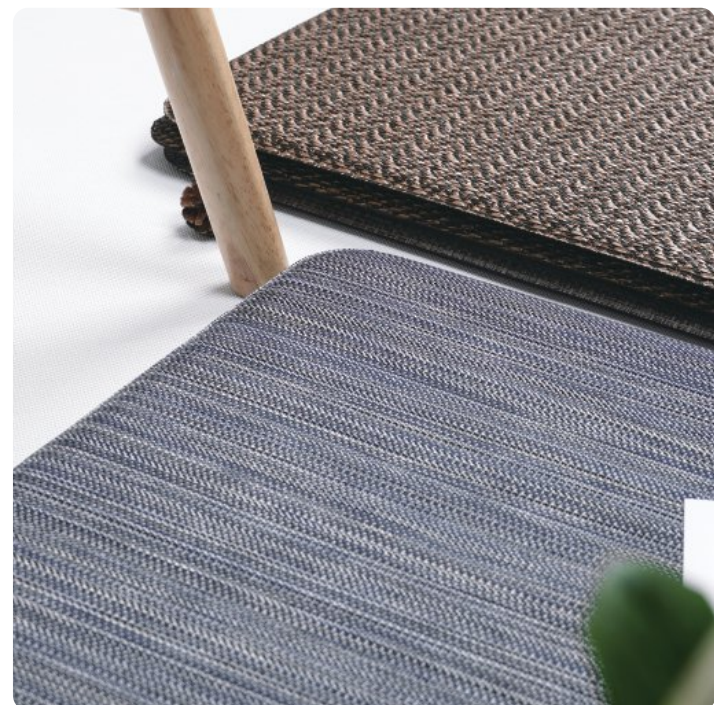
WALL COVERING

Protect the wall from growing mold.



ANTI FATIGUE MAT

It can be used both indoors and outdoors.





DIGITAL PRITING

We can provide customized service.



AREA RUG

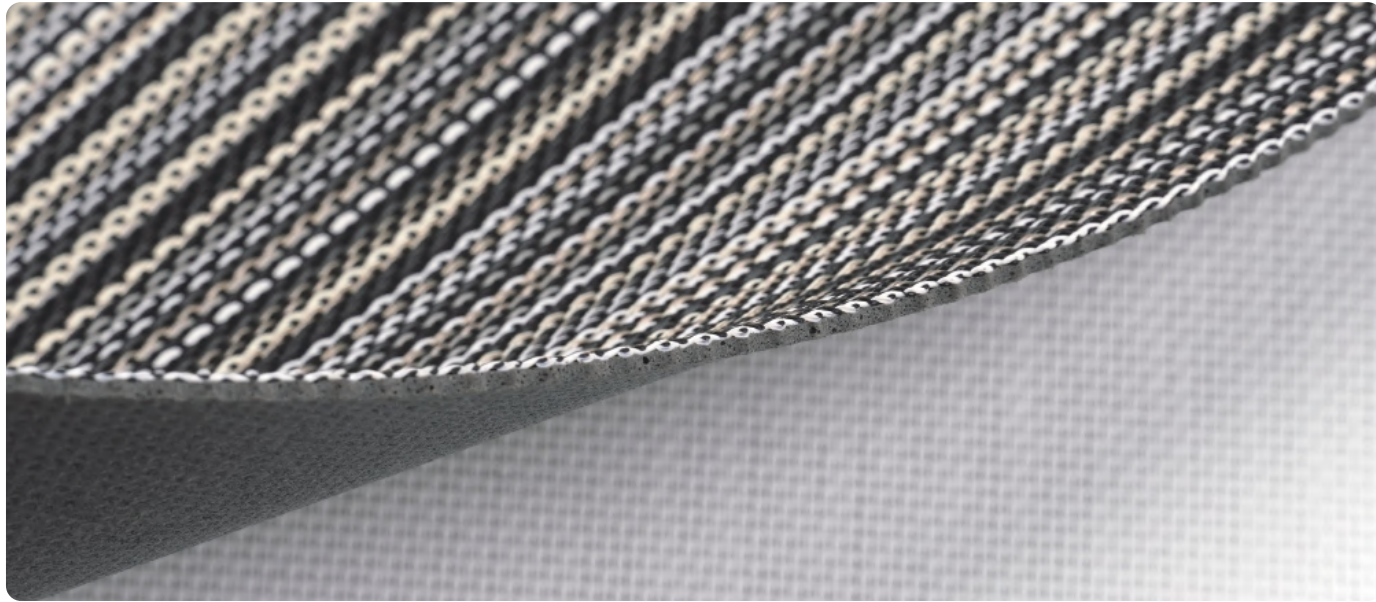
Suitable for kitchen, living room, bathroom, etc.





DIFFERENT BACKINGS

Carpet with different backings can be used for various applications.



PVC Backing For Rolls



PVC Foam Backing For Rugs



Comfort Backing For Rolls And Tiles



Wall Covering With Non Woven Backing

TECHNICAL INFORMATION

TECHNICAL INFORMATION 技术参数			ROLLS 卷材	TILES 片材	RUGS 块毯
Classification 分类		EN 685	33	33	33
Weight 重量		ISO 8543	2.7-3.1kg/m ²	3-3.5kg/m ²	2.2-2.6kg/m ²
Thickness 厚度		ISO 1765	2.5mm-2.8mm	2.5mm-2.8mm	2.5mm-2.8mm
Roll length 卷材长度		EN 426	20-25m	-	-
Roll width 卷材宽度		EN 426	2m	-	2m
Tile dimension 方块尺寸		EN 994	-	50x50cm	-
Dimension stability 尺寸稳定性		ISO 2551	< 0.25%	< 0.25%	< 0.25%
Curvature 弯曲度		EN 434	< 2mm	< 2mm	< 2mm
Caster Chair 磨损测试		EN 985	Continous use 可连续性使用	Continous use 可连续性使用	Continous use 可连续性使用
Body voltage 主体电压		ISO 1815	≤ 2.0KV	≤ 2.0KV	≤ 2.0KV
Thermal resistance 热流量		ISO 8302	Suitable for underfloor heating 适合地热系统使用	Suitable for underfloor heating 适合地热系统使用	Suitable for underfloor heating 适合地热系统使用
Colour fastness to light 光照色牢度		ISO 105-B02	> 6	> 6	> 6
Anti-slip property 防滑		EN13893	> 0.3	> 0.3	> 0.3
Reaction to fire 防火等级		EN13501-1	Bfl-s1	Bfl-s1	Bfl-s1
Smoke density 烟密度		ASTM E662	< 450	< 450	< 450
REACH test 欧盟高关注物质测试		1907/2006	NO.(6614)008-1228-R2		
CE certification 欧盟认证		EN14041 EN15114	NO. EC.1282.OA140305.AYD0738		
ISO 9001 certification 质量管理体系认证		ISO 9001:2008	NO. 04514Q20096R0S		
ISO14001 certification 环境管理体系认证		ISO14001:2004	NO. 04514E20029R0S		