

Company Profile

We-Beijing Palm International Group is a factory, specialized in the artificial plants industry since 2000.

Our main products are as below:

1. Preserved palm tree
 - 1) preserved washington palm tree
 - 2) Preserved phoenix date palm tree
2. All kind of artificial trees
 - 1) Artificial palm tree(coconut,washington,date palm)
 - 2) Artificial ficus/bayan tree
 - 3) Customized artificial tree
3. Artificial plants(including plant wall,bush)
4. Artificial grass

We did more than 4000 projects,including star hotels, big restaurants,large airports.

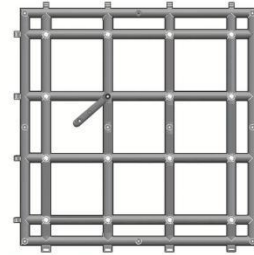
We believe we are your best partner and friend.



VERTICAL PLANT WALL

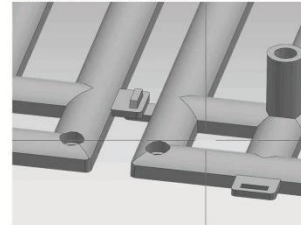


Accessory which can add more holes,so that can insert more plants

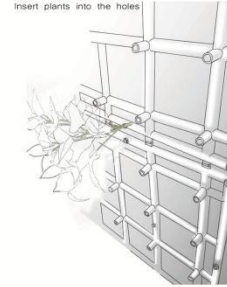


Plastic (ABS) Backsheet
Size:50cm*50cm/pc
Holes for inserting plants:16 holes
Hooks at side

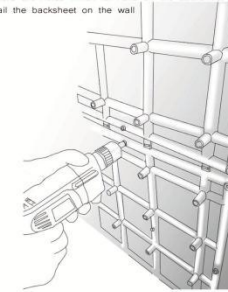
Backsheet hooks connected with each other



Insert plants into the holes



There are holes which for nails on the backsheet
Nail the backsheet on the wall



INSTALLATION METHOD

CETTIFICATE



FLAMMABILITY TEST REPORT

Applicant: Beijing Palm Technique Development Co., Ltd

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Name: Artificial leaves

Sample Received Date: Nov.23, 2016

Test Period: Nov.29, 2016 To Dec.01, 2016

DECLARATIONS:

The test(s) shown in the attachment were conducted according to the indicating procedures.

We assume full responsibility for the accuracy and completeness of these tests and vouch for the qualifications of all personnel performing them.

	Name	Signature	Date
Edited by	Huang Wei	<i>Huang Wei</i>	Dec.02, 2016
Checked by	Hu Peijian	<i>Hu Peijian</i>	Dec.02, 2016
Approved by	Deng Dejun	<i>Deng Dejun</i>	Dec.02, 2016

Code: x2u90nzt



1. DESCRIPTION OF TEST EQUIPMENT

Test Equipment	Equipment Model	Equipment No.	Validity Date
Vertical - horizontal burning test instrument	FZ-5401	IE350	2017-11-28

2. LABORATORY AMBIENCE CONDITION

Temperature : 23°C±2°C

Relative humidity : 50 %±5 %

3. REFERENCE DOCUMENT

The test according to UL94-2013 and the applicant's requirement.

4. REFERENCE CONDITION

4.1 Conditioning:

4.1.1 23±2°C and 50±5 %RH for a minimum of 48 hours.

4.1.2 Specimens for certain tests are to be preconditioned in an air-circulating oven for 168 hours at 70±1°C and then cooled in the desiccator for at least 4 hours at room temperature, prior to testing.

Note: According to the client's requirement, only do the treatment : 23±2°C, 45%-55%RH, 48h.

4.2 Procedure:

Apply the flame centrally to the middle point of the bottom edge of the specimen so that the top of the burner is 10±1 mm below that point of the lower end of the specimen, and maintain it at that distance for 10±0.5 seconds, immediately withdraw the burner and simultaneously commence measurement of the after flame time t_1 .

As soon as afterflaming of the specimen ceases, place the burner again under the specimen and maintain the burner at a distance of 10±1 mm from the remaining major portion of the specimen for an additional 10±0.5 seconds, after this application of the flame to the specimen, immediately remove the burner and simultaneously commence measurement of the afterflame time, t_2 , and the afterglow time, t_3 . Repeat the test to the remaining four specimens.

4.3 Classifications:

Criteria	V-0	V-1	V-2
Afterflame time for each individual specimen t_1 or t_2	≤10s	≤30s	≤30s
Total afterflame time for any condition set, $\Sigma(t_1+t_2)$	≤50s	≤250s	≤250s
Afterflame plus afterglow time for each individual specimen after the second flame application, t_2+t_3	≤30s	≤60s	≤60s
Afterflame or afterglow of any specimen up to the holding clamp	No	No	No
Cotton indicator ignited by flaming particles or drops	No	No	Yes



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5. TEST RESULT

Conditioning: 23±2°C, 50±5 %RH, 48h

	t ₁ (s)	t ₂ (s)	t ₃ (s)	Σ(t ₁ +t ₂)(s)	t ₂ +t ₃ (s)	Burnout up to the holding clamp	Ignite cotton or not
1#	9.68	2.41	0	52.49	2.41	No	Yes
2#	2.08	2.70	0		2.70	No	Yes
3#	6.34	1.76	0		1.76	No	Yes
4#	3.36	1.12	0		1.12	No	Yes
5#	19.68	3.36	0		3.36	No	Yes

Sample size: (125×13×3) mm

Appendix: The photo of sample



Pony Testing International Group Shanghai Co., Ltd.
Company Address: 1038, 37 No. 37, 331, Qian Jiang Road, Xuhui District, Shanghai

www.ponytest.com ☎Hotline 400-819-5688

BeijingLab: (010) 82618116 ChangchunLab: (0431) 85159008 ShanghaiLab: (021) 64851999 ShenzhenLab: (0755) 26059099
QingdaoLab: (0532) 88706666 HarbinLab: (0451) 88104651 NingboLab: (0574) 87736499 GuangzhouLab: (020) 89224310
TianjinLab: (022) 27360730 DalianLab: (0411) 84650820 HangzhouLab: (0571) 87219096 WuhanLab: (027) 83997127
XinjiangLab: (0991) 6684136 ZhengzhouLab: (0371) 69350670 SuzhouLab: (0512) 62997900 XiamenLab: (0592) 5568048



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Note: According to applicant's declaration, sample name Artificial leaves the material, additive composition, proportion of additives, of samples below is the same as the test material. The difference is: different appearance shapes and size.

The concrete material object picture is as follows:



*** End of Report ***



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UV EXPOSURE TEST REPORT

Applicant: Beijing Palm Technique Development Co.,Ltd

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Name: Artificial leaves

Sample status description: Leaf shape

Sample Quantity: 3 (#1、#2、#3)

Sample Received Date: Dec.16, 2016

Test Period: Dec.23, 2016 To Dec.26, 2016

DECLARATIONS:

The test(s) shown in the attachment were conducted according to the indicating procedures.

We assume full responsibility for the accuracy and completeness of these tests and vouch for the qualifications of all personnel performing them.

	Name	Signature	Date
Edited by	Liu Yang	<i>Liu Yang</i>	Jan.09, 2017
Checked by	He Mina	<i>He Mina</i>	Jan.09, 2017
Approved by	Wang Xifeng	<i>Wang Xifeng</i>	Jan.09, 2017

Code: vskq7c



1. DESCRIPTION OF TEST EQUIPMENT

Test Equipment	Equipment Manufacturer	Equipment Model	Equipment No.	Validity Date
QUV uv accelerated aging test machine	Q-LAB	QUV/Spray	IE240	2017-04-04

2. LABORATORY AMBIENCE CONDITION

Temperature : 25°C±10°C

Relative humidity : 50 %±25 %

3. REFERENCE DOCUMENT

The test according to ASTM G154-2006 and the applicant's requirement.

4. TEST CONDITION

Lamp: UVA-340

①8h light: Irradiance: 0.89 W/ (m² • nm) @340nm; Black Panel temperature: 60°C

②4h condensation: Black Panel temperature: 50°C;

Test time: 60h.

5. TEST RESULT

After the test, the surface had no obvious change, grey scale: 4-5.



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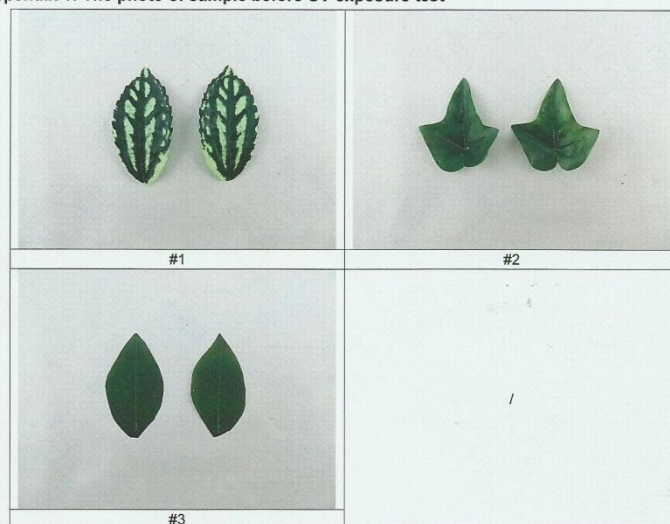
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扫描二维码
关注检测测试

Appendix 1: The photo of sample before UV exposure test



Appendix 2: The photo of sample setup UV exposure test



PONY 谱尼测试
Pony Testing International Group

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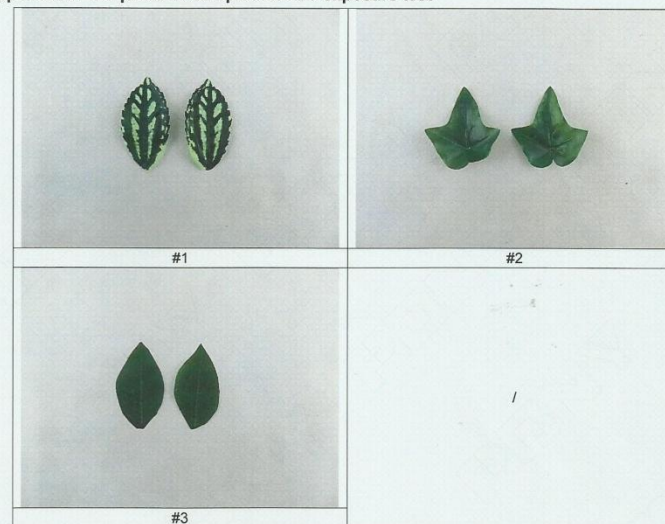
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扫描二维码
关注检测测试

Appendix 3: The photo of sample after UV exposure test



*** End of Report ***

PONY 谱尼测试
Pony Testing International Group

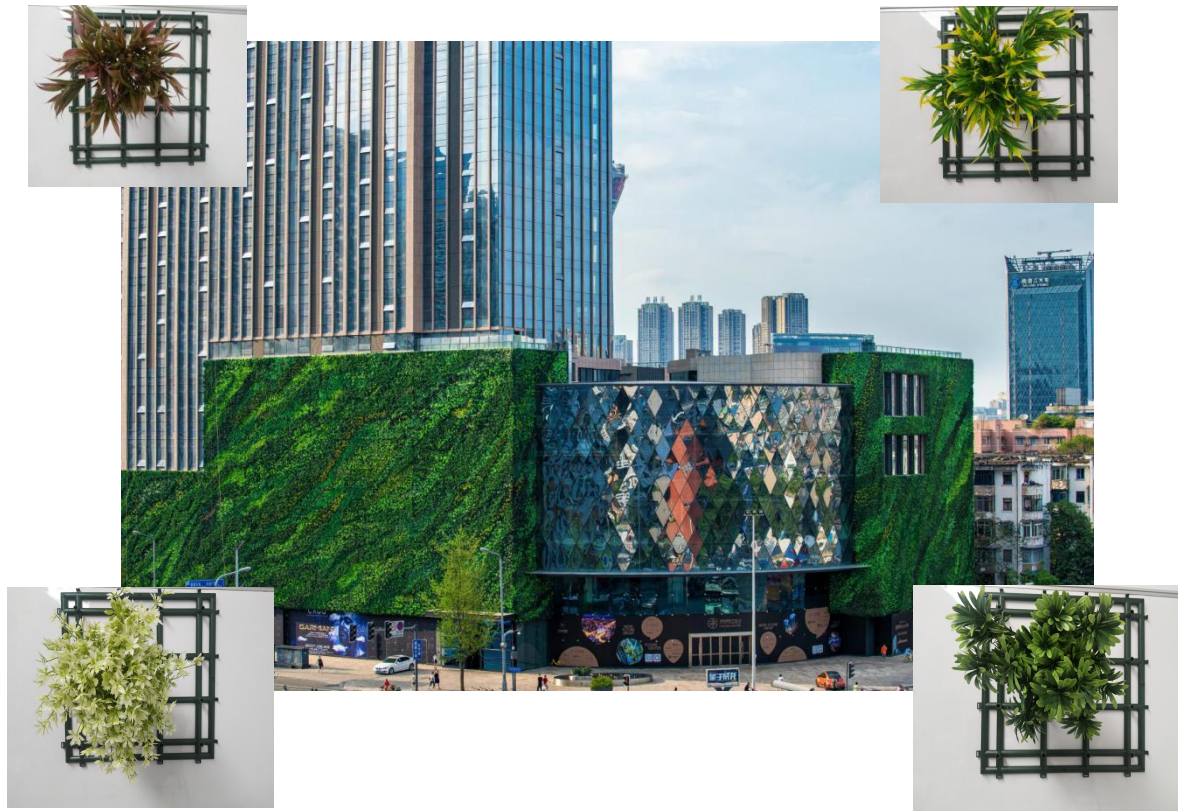
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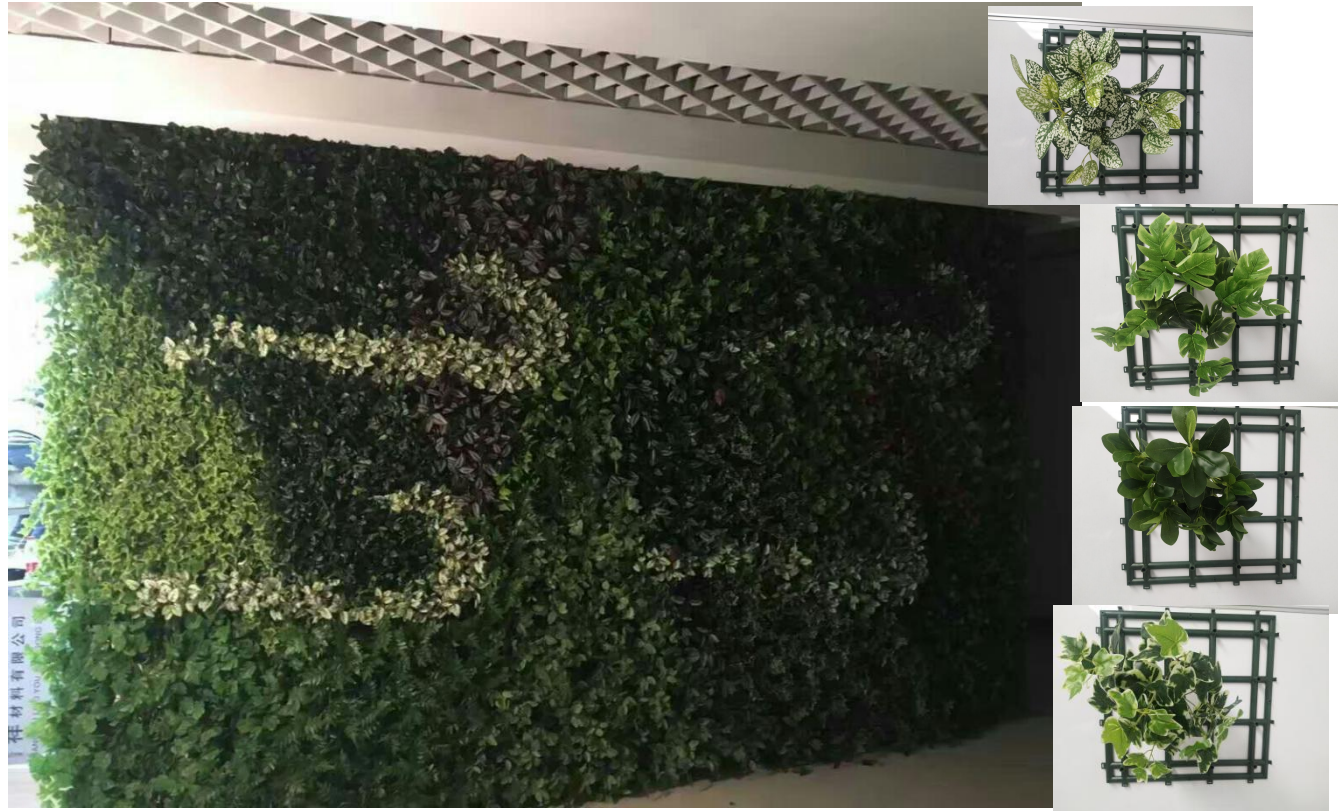
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OUTDOOR SHOP WALL DECORATION IN USA



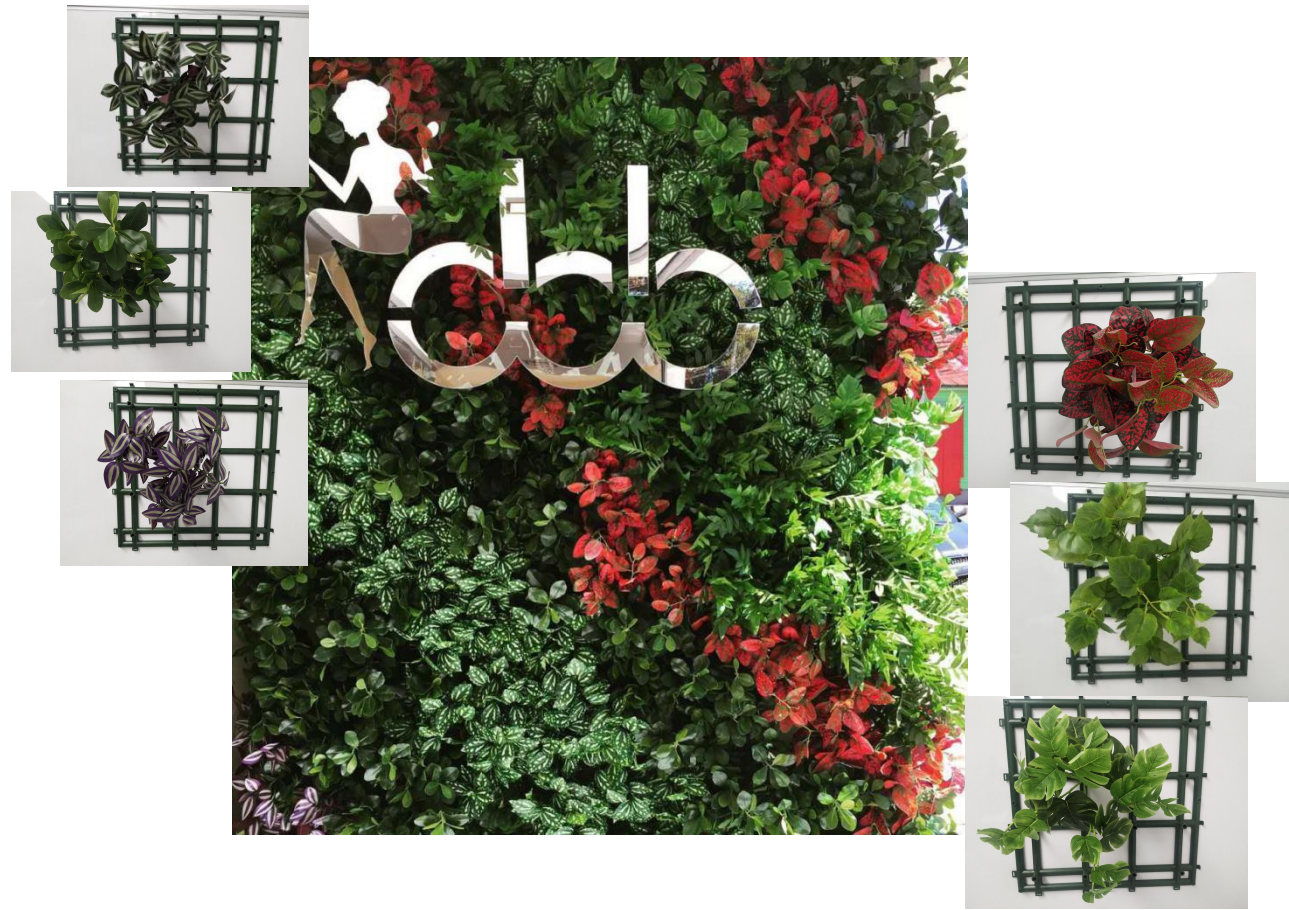
3000M2 OUTDOOR BUILDING WALL DECORATION IN CHINA



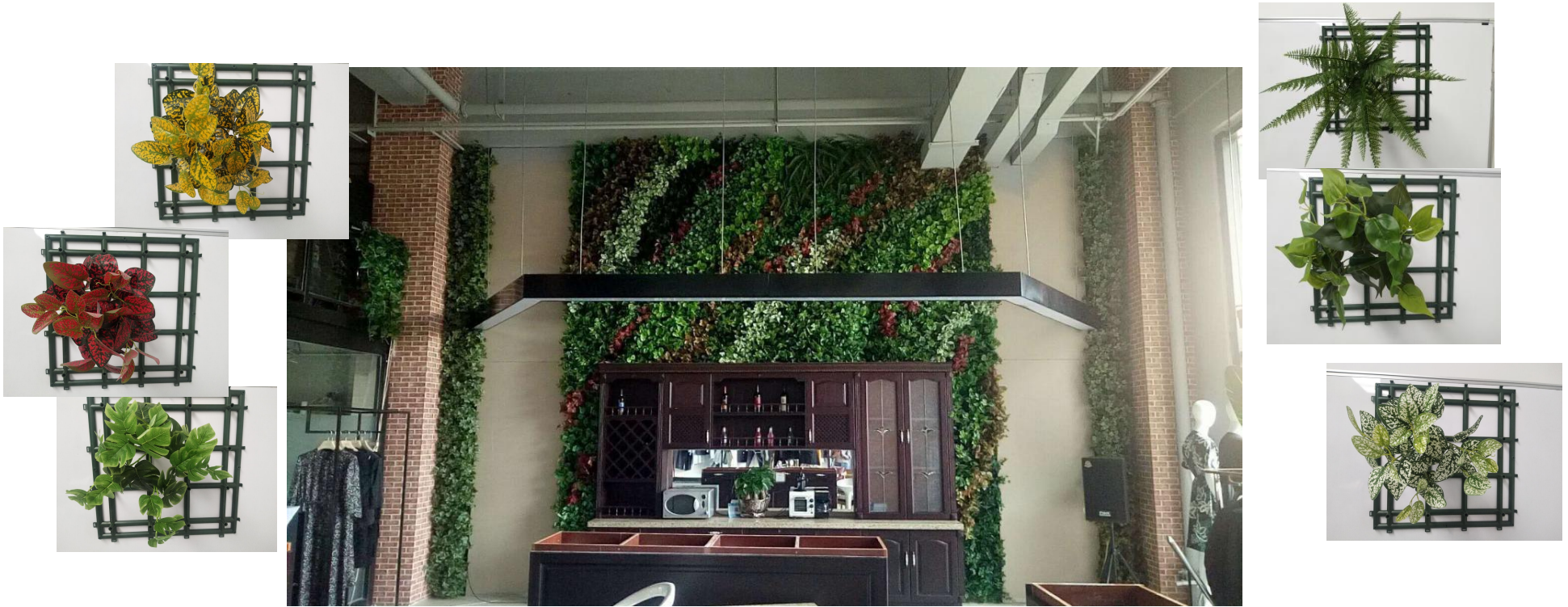
INDOOR HOTEL WALL DECORATION IN AUSTRALIA



INDOOR RESTAURANT WALL DECORATION IN SINGAPORE



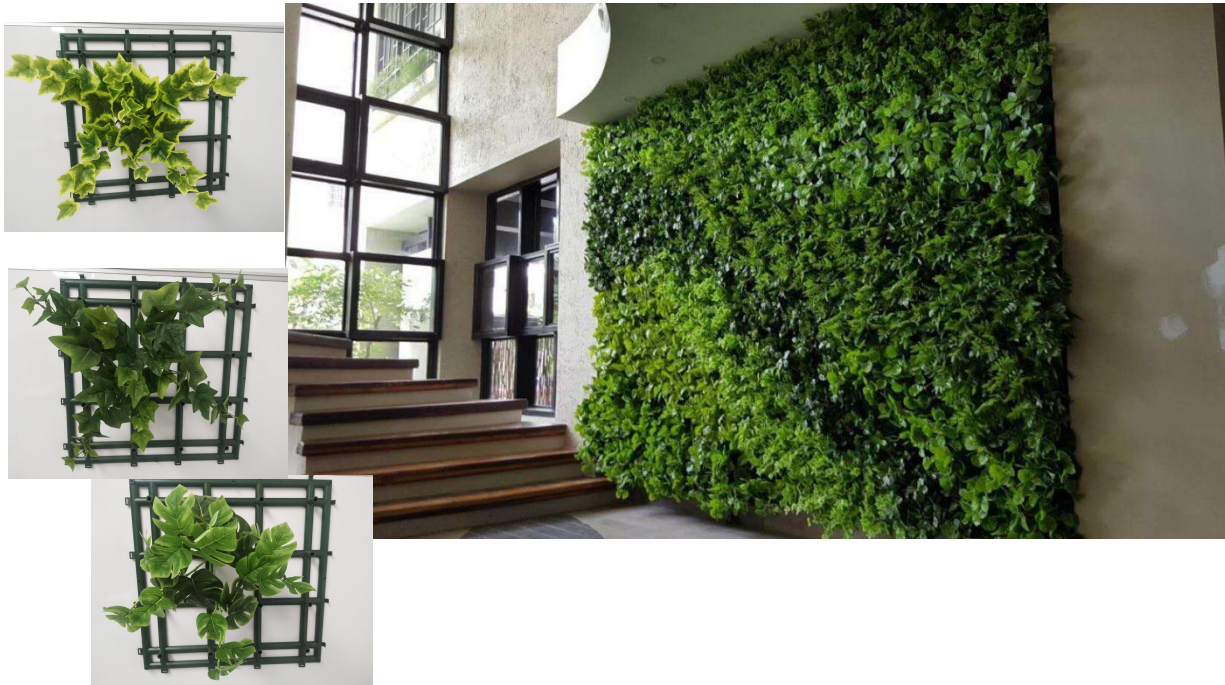
INDOOR SUPERMARKET WALL DECORATION IN UK



INDOOR VILLA WALL DECORATION IN CHINA



INDOOR SHOPPING MALL WALL DECORATION IN MALAYSIA



INDOOR ATRIUM WALL DECORATION IN DOMINICAN REPUBLIC

PLAIN PLANT WALL







