INDICIA
WORLDWIDE

至： Sky Wu

Shanghai Achieve-Tech Colorware Marketing Management Co., Ltd 上海鸿洋彩烈市场营销策划有限公司
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201799 Shanghai Qingpu District
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Konica Minolta Marketing Services China Limited (CHN)
5/F, New Bund Times Square
No. 399, West Haiyang Road
Pudong New Area
200126 Shanghai
China

采购订单：	142829
日期：	27 三月 2025
作业名称：	2025年LDB 3月GZ NH Visit陈列道具制作-CRV
职位编号：	00100790
交货日期：	31 三月 2025
Production Order Completion Date:	
Dispatch Date:	
客户订单编号：	4001422542

没有：	物品：	数量：	净总计：	销售税：	总计：
0001	**适乐肤Apple Table (499359)** **引用：** Bid Matrix: 2025年LDB 3月GZ NH Visit陈列道具制作-CRV **规格：** 适乐肤Apple Table (499359) UOM：每个	6	¥CNY 3,600.00	¥CNY 468.00 CN-VAT13 (13.00%)	¥CNY 4,068.00
0002	**适乐肤B5 Standee画面更新 (499360)** **引用：** Bid Matrix: 2025年LDB 3月GZ NH Visit陈列道具制作-CRV **规格：** 适乐肤B5 Standee画面更新 (499360) UOM：每个	6	¥CNY 1,200.00	¥CNY 156.00 CN-VAT13 (13.00%)	¥CNY 1,356.00
0003	**适乐肤BOM Tray (499361)** **引用：** Bid Matrix: 2025年LDB 3月GZ NH Visit陈列道具制作-CRV **规格：** 适乐肤BOM Tray (499361) UOM：每个	6	¥CNY 2,700.00	¥CNY 351.00 CN-VAT13 (13.00%)	¥CNY 3,051.00
0004	**广州屈臣氏门店运输+安装服务费-CRV (499366)** **引用：** Bid Matrix: 2025年LDB 3月GZ NH Visit陈列道具制作-CRV **规格：** 广州屈臣氏门店运输+安装服务费-CRV (499366) UOM：每个	1	¥CNY 1,826.48	¥CNY 237.4424 CN-VAT13 (13.00%)	¥CNY 2,063.9224

	净总计：	¥CNY 9,326.48
	销售税：	¥CNY 1,212.4424

没有:	物品:	数量:	净总计:	销售税:	总计:
				总计:	¥CNY 10,538.9224

发票

发票地址:

5/F, New Bund Times Square
No. 399, West Haiyang Road
Pudong New Area
200126 Shanghai
China

"• The Supplier acknowledges and confirms that by accepting the Order, the Supplier agrees to all terms and conditions of the Services Agreement and all such terms and conditions contained in the RFQ and Purchase Order. If there is a conflict between the Services Agreement or the RFQ or Purchase Order, then the terms in the Purchase Order shall take precedence

• Should the specifications in this PO not match to your RFQ quotes and other deliverables, supplier must bring it to the attention of KMMS, and ensure the PO matches to the goods being produced and delivered.

• Please be aware that a Proof of Delivery or Proof of Dispatch must be uploaded in Sourcing Hub within 3 days upon completion of this order followed by timely submission of appropriate invoice with relevant supporting documents, Failure to do so may result in delay of payment.

• Any risk of failing to meet the PO delivery date must be communicated a minimum of 48 hours prior to dispatch.

• If delivery is delayed more than 15 days, there will be penalty of 1% for every overdue date up to maximum 20%.

• Delivered quantity should match the ordered quantity 100%. (More or Less is not permitted)

• Physical delivery carton's dimensions and weights must meet client's warehouse requirements. Cartons should be 5 layers

• All signed samples and production artworks should be kept no less than 2 year"

适乐肤Apple Table (499359)

创建于: 14 三月 2025　　　　　　　　　　　　　　　　**由... 创建:** Eric Wang

描述:
成品尺寸：350*245*210mm
1.背板尺寸：350*245mm，材质：5mm蓝色亚克力+白色亚克力裱写真画面。
2.底座：350*210mm，10mm蓝色亚克力+白色亚克力裱写真画面。
3.雕刻字：210*40mm，5mm蓝+白色亚克力异形雕刻。
4.人像托盘，200*200*245mm，5mm蓝色亚克力裱写真画面
5.圆形垫块：100*100*20mm，瓷白亚克力，异形模切成型。
6.立牌：50*50mm，3mm白色亚克力裱写真画面，异形模切。

Material code:

类型: Standard　　　　　　　　　　　　　　　　**表格:** 3D Specification V2

ITEM DETAILS

Category of work:
Retail Display

Product Type:
Shelf Tray

Life Expectancy:
Temporary

ITEM DESCRIPTION

Finished product style:
3D

Flat Item measurement unit:
mm

Finished Item measurement unit:
mm

Finished Size (Length):
350.00

Finished Size (Width):
245.00

Finished Size (Depth):
210.00

Main substrate:
Plastic

ASSEMBLY

Lighting required?:
No

Electronics Required?:
No

PRODUCTS TO DISPLAY

Include detailed information on the products to display?:
No

COMPONENTS

Include detailed information on the Components that make up this product?:
Yes

How many components in this product?:
6

Component 1

CO1:Component Name / Description:
背板

CO1:Component Finished Size Measurement Unit:
mm

CO1:Component Finished Size (Length):
350.00

CO1:Component Finished Size (Width):
245.00

CO1:Component Finished Size (Depth):
5.00

CO1:How many times is this component used in this product?:
1

CO1:Component Substrate Type:
Plastic

CO1:Substrate Name - Plastic:
Acrylic

CO1:Sustainable Material Accreditation:
FSC Mix

CO1:Is the substrate measured in Weight or Thickness?:
Thickness

CO1:Component Substrate Thickness:
5.00

CO1:Component Substrate Thickness Unit:
mm

CO1:Is this Component Printed?:
Yes

CO1:Ink Type:
UV Curing Inks

CO1:Printing Method:
Digital

CO1:No of colours:
1

CO1:No Sides:
1

CO1:Comments:

Component 2

CO2:Component Name / Description:
底座

CO2:Component Finished Size Measurement Unit:
mm

CO2:Component Finished Size (Length):
350.00

CO2:Component Finished Size (Width):
210.00

CO2:Component Finished Size (Depth):
20.00

CO2:How many times is this component used in this product?:
1

CO2:Component Substrate Type:
Plastic

CO2:Substrate Name - Plastic:
Acrylic

CO2:Sustainable Material Accreditation:
FSC Mix

CO2:Is the substrate measured in Weight or Thickness?:
Thickness

CO2:Component Substrate Thickness:
10.00

CO2:Component Substrate Thickness Unit:
mm

CO2:Is this Component Printed?:
Yes

CO2:Ink Type:
UV Curing Inks

CO2:Printing Method:
Digital

CO2:No of colours:
1

CO2:No Sides:
1

CO2:Comments:

Component 3

CO3:Component Name / Description:
雕刻字

CO3:Component Finished Size Measurement Unit:
mm

CO3:Component Finished Size (Length):
210.00

CO3:Component Finished Size (Width):
40.00

CO3:Component Finished Size (Depth):
5.00

CO3:How many times is this component used in this product?:
1

CO3:Component Substrate Type:
Plastic

CO3:Substrate Name - Plastic:
Acrylic

CO3:Sustainable Material Accreditation:
FSC Mix

CO3:Is the substrate measured in Weight or Thickness?:
Thickness

CO3:Component Substrate Thickness:
5.00

CO3:Component Substrate Thickness Unit:
mm

CO3:Is this Component Printed?:
No

Component 4

CO4:Component Name / Description:
人像托盘

CO4:Component Finished Size Measurement Unit:
mm

CO4:Component Finished Size (Length):
200.00

CO4:Component Finished Size (Width):
200.00

CO4:Component Finished Size (Depth):
245.00

CO4:How many times is this component used in this product?:
1

CO4:Component Substrate Type:
Plastic

CO4:Substrate Name - Plastic:
Acrylic - Colour

CO4:Sustainable Material Accreditation:
FSC Mix

CO4:Is the substrate measured in Weight or Thickness?:
Thickness

CO4:Component Substrate Thickness:
2.00

CO4:Component Substrate Thickness Unit:
mm

CO4:Is this Component Printed?:
Yes

CO4:No of colours:
1

CO4:No Sides:
1

Component 5

CO5:Component Name / Description:
圆形垫块

CO5:Component Finished Size Measurement Unit:
mm

CO5:Component Finished Size (Length):
100.00

CO5:Component Finished Size (Width):
100.00

CO5:Component Finished Size (Depth):
20.00

CO5:How many times is this component used in this product?:
1

CO5:Component Substrate Type:
Plastic

CO5:Substrate Name - Plastic:
Acrylic - Colour

CO5:Sustainable Material Accreditation:
FSC Mix

CO5:Is the substrate measured in Weight or Thickness?:
Thickness

CO5:Component Substrate Thickness:
20.00

CO5:Component Substrate Thickness Unit:
mm

CO5:Is this Component Printed?:
No

Component 6

CO6:Component Name / Description:
立牌

CO6:Component Finished Size Measurement Unit:
mm

CO6:Component Finished Size (Length):
50.00

CO6:Component Finished Size (Width):
50.00

CO6:Component Finished Size (Depth):
3.00

CO6:How many times is this component used in this product?:
1

CO6:Component Substrate Type:
Plastic

CO6:Substrate Name - Plastic:
Acrylic - Colour

CO6:Sustainable Material Accreditation:
FSC Mix

CO6:Is the substrate measured in Weight or Thickness?:
Thickness

CO6:Component Substrate Thickness:
3.00

CO6:Component Substrate Thickness Unit:
mm

CO6:Is this Component Printed?:
Yes

CO6:Ink Type:
UV Curing Inks

CO6:Printing Method:
Digital

CO6:No of colours:
1

CO6:No Sides:
1

PREPRESS

Artwork:
New

Proof

Proof Required?:
No

PACKAGING

Are inner and outer packaging materials required?:
Yes

Inner Packaging Material:
Packaging Plastic

Outer Packaging Material:
Packaging Cardboard

Specify a Max Size for outer packaging?:
No

Pack in:
N/A

Calculation Method

What is the calculation method of this item?:
Quantity

Version and Quantity Details

适乐肤B5 Standee画面更新 (499360)

创建于: 14 三月 2025

由... 创建: Eric Wang

描述:
适乐福 Standee 画面更新

围边画面3张：500*200mm，1mmPET裱写真画面
层条6条：100*30mm，1mmPET裱写真画面

Material code:

类型: Standard

表格: 3D Specification V2

ITEM DETAILS

Category of work:
Retail Display

Product Type:
Standee

Life Expectancy:
Semi Permanent

ITEM DESCRIPTION

Finished product style:
3D

Flat Item measurement unit:
mm

Finished Item measurement unit:
mm

Finished Size (Length):
1,450.00

Finished Size (Width):
545.00

Finished Size (Depth):
240.00

Main substrate:
Plastic

ASSEMBLY

Lighting required?:
No

Electronics Required?:
No

PRODUCTS TO DISPLAY

Include detailed information on the products to display?:
No

COMPONENTS

Include detailed information on the Components that make up this product?:
Yes

How many components in this product?:
2

Component 1

CO1:Component Name / Description:
围边

CO1:Component Finished Size Measurement Unit:
mm

CO1:Component Finished Size (Length):
500.00

CO1:Component Finished Size (Width):
200.00

CO1:Component Finished Size (Depth):
1.00

CO1:How many times is this component used in this product?:
3

CO1:Component Substrate Type:
Plastic

CO1:Substrate Name - Plastic:
PET (Polyethylene T.)

CO1:Sustainable Material Accreditation:
FSC Mix

CO1:Is the substrate measured in Weight or Thickness?:
Thickness

CO1:Component Substrate Thickness:
1.00

CO1:Component Substrate Thickness Unit:
mm

CO1:Is this Component Printed?:
Yes

CO1:Ink Type:
UV Curing Inks

CO1:Printing Method:
Digital

CO1:No of colours:
1

CO1:No Sides:
1

Component 2

CO2:Component Name / Description:
层条

CO2:Component Finished Size Measurement Unit:
mm

CO2:Component Finished Size (Length):
100.00

CO2:Component Finished Size (Width):
30.00

CO2:Component Finished Size (Depth):
1.00

CO2:How many times is this component used in this product?:
6

CO2:Component Substrate Type:
Plastic

CO2:Substrate Name - Plastic:
PET (Polyethylene T.)

CO2:Sustainable Material Accreditation:
FSC Mix

CO2:Is the substrate measured in Weight or Thickness?:
Thickness

CO2:Component Substrate Thickness:
1.00

CO2:Component Substrate Thickness Unit:
mm

CO2:Is this Component Printed?:
Yes

CO2:Ink Type:
UV Curing Inks

CO2:Printing Method:
Digital

CO2:No of colours:
1

CO2:No Sides:
1

PREPRESS

Artwork:
New

Proof

Proof Required?:
No

PACKAGING

Are inner and outer packaging materials required?:
Yes

Inner Packaging Material:
Packaging Plastic

Outer Packaging Material:
Packaging Cardboard

Specify a Max Size for outer packaging?:
No

Pack in:
N/A

Special Instructions:
运送至广州屈臣氏门店。

Calculation Method

What is the calculation method of this item?:
Quantity

Version and Quantity Details

适乐肤BOM Tray (499361)

创建于: 14 三月 2025

由... 创建: Eric Wang

描述:
成品尺寸：220*160*110mm
1.底座：160*220*10mm，10mm瓷白亚克力模切成型。
2.斜面插槽：80*220*100mm，5mm瓷白白色亚克力拼接成型，斜面开槽
3.立牌：100*50mm，3mm白色亚克力裱写真画面，异形模切。

Material code:

类型: Standard

表格: 3D Specification V2

ITEM DETAILS

Category of work:
Retail Display

Product Type:
Shelf Tray

Life Expectancy:
Temporary

ITEM DESCRIPTION

Finished product style:
3D

Flat Item measurement unit:
mm

Finished Item measurement unit:
mm

Finished Size (Length):
220.00

Finished Size (Width):
160.00

Finished Size (Depth):
110.00

Main substrate:
Plastic

ASSEMBLY

Lighting required?:
No

Electronics Required?:
No

PRODUCTS TO DISPLAY

Include detailed information on the products to display?:
No

COMPONENTS

Include detailed information on the Components that make up this product?:
Yes

How many components in this product?:
3

Component 1

CO1:Component Name / Description:
斜面插槽

CO1:Component Finished Size Measurement Unit:
mm

CO1:Component Finished Size (Length):
220.00

CO1:Component Finished Size (Width):
80.00

CO1:Component Finished Size (Depth):
100.00

CO1:How many times is this component used in this product?:
1

CO1:Component Substrate Type:
Plastic

CO1:Substrate Name - Plastic:
Acrylic

CO1:Sustainable Material Accreditation:
FSC Mix

CO1:Is the substrate measured in Weight or Thickness?:
Thickness

CO1:Component Substrate Thickness:
3.00

CO1:Component Substrate Thickness Unit:
mm

CO1:Is this Component Printed?:
Yes

CO1:Ink Type:
UV Curing Inks

CO1:Printing Method:
Digital

CO1:No of colours:
1

CO1:No Sides:
1

Component 2

CO2:Component Name / Description:
底座

CO2:Component Finished Size Measurement Unit:
mm

CO2:Component Finished Size (Length):
220.00

CO2:Component Finished Size (Width):
160.00

CO2:Component Finished Size (Depth):
10.00

CO2:How many times is this component used in this product?:
1

CO2:Component Substrate Type:
Plastic

CO2:Substrate Name - Plastic:
Acrylic

CO2:Sustainable Material Accreditation:
FSC Mix

CO2:Is the substrate measured in Weight or Thickness?:
Thickness

CO2:Component Substrate Thickness:
3.00

CO2:Component Substrate Thickness Unit:
mm

CO2:Is this Component Printed?:
No

Component 3

CO3:Component Name / Description:
立牌2块

CO3:Component Finished Size Measurement Unit:
mm

CO3:Component Finished Size (Length):
80.00

CO3:Component Finished Size (Width):
50.00

CO3:Component Finished Size (Depth):
3.00

CO3:How many times is this component used in this product?:
1

CO3:Component Substrate Type:
Plastic

CO3:Substrate Name - Plastic:
Acrylic

CO3:Sustainable Material Accreditation:
FSC Mix

CO3:Is the substrate measured in Weight or Thickness?:
Thickness

CO3:Component Substrate Thickness:
3.00

CO3:Component Substrate Thickness Unit:
mm

CO3:Is this Component Printed?:
Yes

CO3:Ink Type:
UV Curing Inks

CO3:Printing Method:
Digital

CO3:No of colours:
1

CO3:No Sides:
1

PREPRESS

Artwork:
New

Proof

Proof Required?:
No

PACKAGING

Are inner and outer packaging materials required?:
Yes

Inner Packaging Material:
Packaging Plastic

Outer Packaging Material:
Packaging Cardboard

Specify a Max Size for outer packaging?:
No

Pack in:
N/A

Calculation Method

What is the calculation method of this item?:
Quantity

Version and Quantity Details

广州屈臣氏门店运输+安装服务费-CRV (499366)

创建于: 14 三月 2025

由... 创建: Eric Wang

描述:
CRV NH Visit物料发运至广州并安装。

Material code:

类型: Standard

表格: 定制商品和服务

项目 详情

工作 类别:
定制商品和服务

产品 类型:
Freight - POSM

预期 寿命:
临时性

Calculation Method

What is the calculation method of this item?:
Quantity

Version and Quantity Details