

至：
上海鸿洋彩烈市场营销策划有限公司
Room 58, Area F, Room 1602, Building 1, No. 188
Yingqing Road
上海市青浦区盈清路188号1幢1602室F区58室
201799 上海市青浦区
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Eric Wang
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：	142883
日期：	27 三月 2025
作业名称：	2025年LDB 3月GZ NH Visit陈列道具制作-LRP
职位编号：	00100772
交货日期：	31 三月 2025
生产订单完成日期：	
发货日期：	
客户订单编号：	4001423369

没有：	物品：	数量：	净总计：	销售税：	总计：
0001	理肤泉BOM 托盘 (499303) 引用：Bid Matrix： 2025年LDB 3月GZ NH Visit陈列道具制作-LRP Tray 规格： 理肤泉BOM Tray (499303) UOM： 每个	6	¥3,000.00 元	¥390.00 元 CN-VAT13 (13.00%)	¥3,390.00 元
0002	理肤泉面膜托盘 (499311) 引用：Bid Matrix： 2025年LDB 3月GZ NH Visit陈列道具制作-LRP Tray 规格： 理肤泉Mask Tray (499311) UOM： 每个	6	¥2,400.00 元	¥312.00 元 CN-VAT13 (13.00%)	¥2,712.00 元
0003	理肤泉安心乳 Tray (499319) 引用：Bid Matrix： 2025年LDB 3月GZ NH Visit陈列道具制作-LRP Tray 规格： 理肤泉安心乳 Tray (499319) UOM： 每个	6	¥1,750.00 元	¥227.50 元 CN-VAT13 (13.00%)	¥1,977.50 元
0004	理肤泉苹果桌 (499327) 引用：Bid Matrix： 2025年LDB 3月GZ NH Visit陈列道具制作-LRP Tray 规格： 理肤泉Apple Table (499327) UOM： 每个	6	¥3,600.00 元	¥468.00 元 CN-VAT13 (13.00%)	¥4,068.00 元
				净总计：	¥10,750.00 元
				销售税：	¥1,397.50 元

没有：	物品：	数量：	净总计：	销售税：	总计：
总计：					¥12,147.50 元

发票

尚未为此采购订单创建发票

发票地址：

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

- “ 供应商承认并确认，接受订单，即表示供应商同意服务协议的所有条款和条件，以及 RFQ 和采购订单中包含的所有此类条款和条件。如果服务协议与 RFQ 或采购订单之间存在冲突，则采购订单中的条款应优先
- 如果本采购订单中的规格与您的 RFQ 报价和其他可交付成果不匹配，供应商必须提请 KMMS 注意，并确保 PO 与正在生产和交付的货物相匹配。
 - 请注意，必须在完成此订单后 3 天内将交货证明或发货证明上传到 Sourcing Hub，然后及时提交适当的发票和相关证明文件，否则可能会导致付款延迟。
 - 任何未能满足 PO 交货日期的风险必须在发货前至少 48 小时通知。
 - 如果交货延迟超过 15 天，每个逾期将收取 1% 的罚款，最高 20%。
 - 交货数量应与订购数量 100% 匹配。（不允许多或少）
 - 实物交货纸箱的尺寸和重量必须满足客户的仓库要求。纸箱应为 5 层
 - 所有签名样品和生产图稿应保存不少于 2 年”

理肤泉BOM Tray (499303)

创建于: 14 三月 2025	由... 创建: Eric Wang
描述: 1.背板尺寸218*189mm，浮贴尺寸185*50mm，材质：5mm瓷白亚克力裱写真画面 2.底座：218*158mm，斜面：218*48mm，绷带2条：218*30mm，73*30mm 3.雕刻字：80*48mm，10mm瓷白亚克力烤漆抛光。 4.立牌80*30mm，3mm瓷白亚克力丝网印刷。 5.产品贴牌：18*18mm，1mm PET裱写真画面	
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): 218.00
Finished Size (Width): 189.00	Finished Size (Depth): 158.00
Main substrate: Plastic	

ASSEMBLY

Lighting required?: No	Electronics Required?: No
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PRODUCTS TO DISPLAY

Include detailed information on the products to display?: No
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COMPONENTS

Include detailed information on the Components that make up this product?: Yes	How many components in this product?: 5
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Component 1

CO1:Component Name / Description: 背板	CO1:Component Finished Size Measurement Unit: mm
CO1:Component Finished Size (Length): 218.00	CO1:Component Finished Size (Width): 189.00
CO1:Component Finished Size (Depth): 3.00	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	CO1:Comments: 1.背板尺寸218*189mm，浮贴尺寸185*50mm，材质：5mm瓷白亚克力裱写真画面

Component 2

CO2:Component Name / Description: 底座	CO2:Component Finished Size Measurement Unit: mm
CO2:Component Finished Size (Length): 218.00	CO2:Component Finished Size (Width): 158.00
CO2:Component Finished Size (Depth): 3.00	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?: Yes	CO2:Ink Type: UV Curing Inks
CO2:Printing Method: Digital	CO2:No of colours: 1
CO2:No Sides: 1	CO2:Comments: 2.底座：218*158mm，斜面：218*48mm，3mm亚克力拼接成箱体，裱写真画面，上面贴两条绷带

Component 3

CO3:Component Name / Description: 雕刻字	CO3:Component Finished Size Measurement Unit: mm
CO3:Component Finished Size (Length): 80.00	CO3:Component Finished Size (Width): 48.00
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	CO3:Comments: 3.雕刻字：80*48mm，5mm瓷白亚克力雕刻字，蓝色+黑色烤漆

Component 4

CO4:Component Name / Description: 立牌	CO4:Component Finished Size Measurement Unit: mm
CO4:Component Finished Size (Length): 80.00	CO4:Component Finished Size (Width): 30.00

CO4:Component Finished Size (Depth): 3.00	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: 3.00	CO4:Component Substrate Thickness Unit: mm
CO4:Is this Component Printed?: Yes	CO4:No of colours: 1
CO4:No Sides: 1	CO4:Comments: 4.立牌80*30mm，3mm瓷白亚克力丝网印刷。

Component 5

CO5:Component Name / Description: 产品贴片	CO5:Component Finished Size Measurement Unit: mm
CO5:Component Finished Size (Length): 18.00	CO5:Component Finished Size (Width): 18.00
CO5:Component Finished Size (Depth): 1.00	CO5:How many times is this component used in this product?: 1
CO5:Component Substrate Type: Plastic	CO5:Substrate Name - Plastic: PET (Polyethylene T.)
CO5:Sustainable Material Accreditation: FSC Mix	CO5:Is the substrate measured in Weight or Thickness?: Thickness
CO5:Component Substrate Thickness: 1.00	CO5:Component Substrate Thickness Unit: mm
CO5:Is this Component Printed?: Yes	CO5:No of colours: 1
CO5:No Sides: 1	CO5:Comments: 5.产品贴牌：18*18mm， 1mm PET裱写真画面

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

理肤泉Mask Tray (499311)

创建于: 14 三月 2025	由... 创建: Eric Wang
描述: 成品尺寸: 400*220*110mm 1.背板: 390*206mm, 5mm瓷白亚克力裱写真, 异形雕刻。 2.底座: 390*100*10mm, 10mm瓷白亚克力裱写真画面, 3.雕刻字: 80*54mm, 轮廓1.5mm, 10mm瓷白亚克力烤漆, 抛光。 4.立牌3个, 52*37mm, 3mm瓷白亚克力丝网印刷。 5.前挡: 390*84*10mm, 10mm瓷白亚克力裱写真画面。贴一条390*30mm的绷带。	
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): 400.00
Finished Size (Width): 220.00	Finished Size (Depth): 110.00
Main substrate: Plastic	

ASSEMBLY

Lighting required?: No	Electronics Required?: No
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PRODUCTS TO DISPLAY

Include detailed information on the products to display?: No
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COMPONENTS

Include detailed information on the Components that make up this product?: Yes	How many components in this product?: 5
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Component 1

CO1:Component Name / Description: 背板	CO1:Component Finished Size Measurement Unit: mm
CO1:Component Finished Size (Length): 400.00	CO1:Component Finished Size (Width): 220.00
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:Component Substrate Thickness:
5.00

CO1:Is this Component Printed?:
Yes

CO1:Printing Method:
Digital

CO1:No Sides:
1

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

CO1:Component Substrate Thickness Unit:
mm

CO1:Ink Type:
UV Curing Inks

CO1:No of colours:
1

CO1:Comments:
1背板：400*220mm，5mm瓷白亚克力裱写真，异形雕刻。

Component 2

CO2:Component Name / Description:
底座

CO2:Component Finished Size (Length):
400.00

CO2:Component Finished Size (Depth):
3.00

CO2:Component Substrate Type:
Plastic

CO2:Sustainable Material Accreditation:
FSC Mix

CO2:Component Substrate Thickness:
3.00

CO2:Is this Component Printed?:
Yes

CO2:Printing Method:
Digital

CO2:No Sides:
1

CO2:Component Finished Size Measurement Unit:
mm

CO2:Component Finished Size (Width):
110.00

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

CO2:Substrate Name - Plastic:
Acrylic

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

CO2:Component Substrate Thickness Unit:
mm

CO2:Ink Type:
UV Curing Inks

CO2:No of colours:
1

CO2:Comments:
2.底座：400*110*10mm，10mm瓷白亚克力裱写真画面

Component 3

CO3:Component Name / Description:
雕刻字

CO3:Component Finished Size (Length):
80.00

CO3:Component Finished Size (Depth):
5.00

CO3:Component Substrate Type:
Plastic

CO3:Sustainable Material Accreditation:
FSC Mix

CO3:Component Substrate Thickness:
5.00

CO3:Is this Component Printed?:
No

CO3:Component Finished Size Measurement Unit:
mm

CO3:Component Finished Size (Width):
54.00

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

CO3:Substrate Name - Plastic:
Acrylic

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

CO3:Component Substrate Thickness Unit:
mm

CO3:Comments:
5.雕刻字：80*54mm，轮廓1.5mm，5mm瓷白亚克力烤漆，抛光。

Component 4

CO4:Component Name / Description:
立牌3个

CO4:Component Finished Size (Length):
52.00

CO4:Component Finished Size Measurement Unit:
mm

CO4:Component Finished Size (Width):
37.00

CO4:Component Finished Size (Depth): 2.00	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	CO4:Comments: 4.立牌80*30mm，2mm瓷白亚克力丝网印刷。

Component 5

CO5:Component Name / Description: 前挡	CO5:Component Finished Size Measurement Unit: mm
CO5:Component Finished Size (Length): 400.00	CO5:Component Finished Size (Width): 84.00
CO5:Component Finished Size (Depth): 5.00	CO5:How many times is this component used in this product?: 1
CO5:Component Substrate Type: Plastic	CO5:Substrate Name - Plastic: Acrylic
CO5:Sustainable Material Accreditation: FSC Mix	CO5:Is the substrate measured in Weight or Thickness?: Thickness
CO5:Component Substrate Thickness: 5.00	CO5:Component Substrate Thickness Unit: mm
CO5:Is this Component Printed?: Yes	CO5:No of colours: 1
CO5:No Sides: 1	CO5:Comments: 400*84*10mm，5m瓷白亚克力裱写真画面。贴一条390*30mm的绷带。

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

理肤泉安心乳 Tray (499319)

创建于: 14 三月 2025	由... 创建: Eric Wang
描述: 1.底座：第1层：177*162*10mm，第2层177*40*10mm，正面177*9.5mm做浮贴，10mm瓷白亚克力裱写真画面， 2.斜面：100*30mm， 5mm瓷白亚克力丝网印刷。 3.雕刻字：85*55mm，轮廓1.5mm，5mm瓷白亚克力烤漆，抛光。 4.产品摆台：60*40*20mm，5mm瓷白亚克力拼接成六面体盒，正面亚克力丝网印刷画面。	

Material code:

类型: Standard	表格: 3D Specification V2
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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): 218.00
Finished Size (Width): 189.00	Finished Size (Depth): 158.00
Main substrate: Plastic	

ASSEMBLY

Lighting required?: No	Electronics Required?: No
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PRODUCTS TO DISPLAY

Include detailed information on the products to display?: No
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COMPONENTS

Include detailed information on the Components that make up this product?: Yes	How many components in this product?: 4
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Component 1

CO1:Component Name / Description: 斜面	CO1:Component Finished Size Measurement Unit: mm
CO1:Component Finished Size (Length): 110.00	CO1:Component Finished Size (Width): 30.00
CO1:Component Finished Size (Depth): 3.00	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:Component Substrate Thickness:
3.00

CO1:Is this Component Printed?:
Yes

CO1:Printing Method:
Digital

CO1:No Sides:
1

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

CO1:Component Substrate Thickness Unit:
mm

CO1:Ink Type:
UV Curing Inks

CO1:No of colours:
1

CO1:Comments:
斜面：100*30mm， 3mm瓷白亚克力丝网印刷。

Component 2

CO2:Component Name / Description:
底座

CO2:Component Finished Size (Length):
177.00

CO2:Component Finished Size (Depth):
22.00

CO2:Component Substrate Type:
Plastic

CO2:Sustainable Material Accreditation:
FSC Mix

CO2:Component Substrate Thickness:
10.00

CO2:Is this Component Printed?:
Yes

CO2:Printing Method:
Digital

CO2:No Sides:
1

CO2:Component Finished Size Measurement Unit:
mm

CO2:Component Finished Size (Width):
162.00

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

CO2:Substrate Name - Plastic:
Acrylic

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

CO2:Component Substrate Thickness Unit:
mm

CO2:Ink Type:
UV Curing Inks

CO2:No of colours:
1

CO2:Comments:
底座：第1层：177*162*10mm，第2层177*40*10mm，正面177*9.5mm做浮贴，10mm瓷白亚克力裱写真画面，

Component 3

CO3:Component Name / Description:
雕刻字

CO3:Component Finished Size (Length):
80.00

CO3:Component Finished Size (Depth):
5.00

CO3:Component Substrate Type:
Plastic

CO3:Sustainable Material Accreditation:
FSC Mix

CO3:Component Substrate Thickness:
5.00

CO3:Is this Component Printed?:
No

CO3:Component Finished Size Measurement Unit:
mm

CO3:Component Finished Size (Width):
55.00

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

CO3:Substrate Name - Plastic:
Acrylic

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

CO3:Component Substrate Thickness Unit:
mm

CO3:Comments:
雕刻字：85*55mm，轮廓1.5mm，5mm瓷白亚克力烤漆，抛光。

Component 4

CO4:Component Name / Description:
产品摆套

CO4:Component Finished Size (Length):
60.00

CO4:Component Finished Size Measurement Unit:
mm

CO4:Component Finished Size (Width):
40.00

CO4:Component Finished Size (Depth): 20.00	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: 3.00	CO4:Component Substrate Thickness Unit: mm
CO4:Is this Component Printed?: Yes	CO4:No of colours: 1
CO4:No Sides: 1	CO4:Comments: 4.产品摆台：60*40*20mm，3mm瓷白亚克力拼接成六面体盒，正面亚克力丝网印刷画面。

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
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Version and Quantity Details

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理肤泉Apple Table (499327)

创建于: 14 三月 2025	由... 创建: Eric Wang
描述: 1.背板尺寸1：230*130mm，尺寸2：275*230mm，材质：5mm瓷白亚克力裱写真画面，浮贴275*30mm，3mm瓷白亚克力丝网印刷。埃菲尔铁塔摆件：高度约60mm 2.底座：第1层，430*210*20mm，第2层280*160*15mm,第3层280*80*15mm，瓷白亚克力裱写真 3.雕刻字：330*30mm，5mm透明亚克力丝网印刷。 4.立牌4个，53*30mm，2mm瓷白亚克力丝网印刷。	

Material code:

类型: Standard	表格: 3D Specification V2
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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):
430.00

Finished Size (Width):
210.00

Finished Size (Depth):
230.00

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?:
4

Component 1

CO1:Component Name / Description:
背板

CO1:Component Finished Size Measurement Unit:
mm

CO1:Component Finished Size (Length):
230.00

CO1:Component Finished Size (Width):
430.00

CO1:Component Finished Size (Depth):
3.00

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

CO1:Comments:
1.背板尺寸1: 230*130mm, 尺寸2: 275*230mm, 材质: 5mm瓷白亚克力裱写真画面, 浮贴275*30mm, 3mm瓷白亚克力丝网印刷。埃菲尔铁塔摆件: 高度约60mm

Component 2

CO2:Component Name / Description:
底座

CO2:Component Finished Size Measurement Unit:
mm

CO2:Component Finished Size (Length):
430.00

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: 2.底座：第1层，430*210*20mm，第2层280*160*15mm,第3层280*80*15mm，10mm瓷白亚克力裱写真

Component 3

CO3:Component Name / Description: 雕刻字	CO3:Component Finished Size Measurement Unit: mm
CO3:Component Finished Size (Length): 330.00	CO3:Component Finished Size (Width): 30.00
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	CO3:Comments: 3.雕刻字：330*30mm，5mm透明亚克力丝网印刷

Component 4

CO4:Component Name / Description: 立牌4个	CO4:Component Finished Size Measurement Unit: mm
CO4:Component Finished Size (Length): 53.00	CO4:Component Finished Size (Width): 30.00
CO4:Component Finished Size (Depth): 2.00	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	CO4:Comments: 4.立牌4个，53*30mm，5mm瓷白亚克力丝网印刷。

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
