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Angles = $\pm 1^\circ$ Std. Angles Are 90°
Fractions = $\pm 1/32$ Wire = $\pm 1/16$
Wood Assemblies= $\pm 1/16$
2 Place Decimals= ± 0.015
3 Place Decimals = ± 0.005
Do Not Scale

Project:
ICE CART

Engineer:
ROCKY.NI

Date:
2026.03.18

Projection: 

Finish:
See Chart

Description:
项目名称（描述）

Ice cream truck detailed drawing
冰淇淋车详图

Fixture Number:
项目编号

Rev: 0

Sheet:
sheet 1 of 20

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Do Not Scale

Project:
ICE CART

Engineer:
Betty

Date:
2026/3/18

Projection: 

Finish:
See Chart

Description:
ICE CREAM TRUCK

Fixture Number:
XXX

Rev: 0

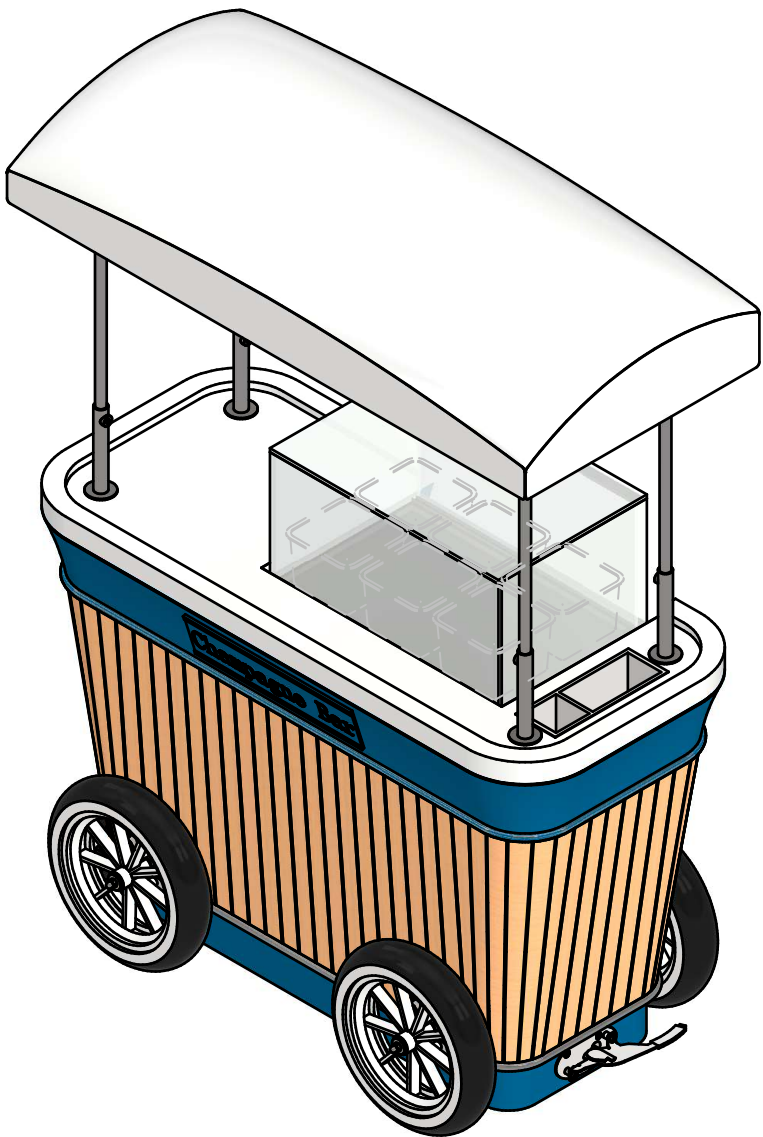
Sheet:
sheet 2 of 20

Approved by Nedge 18.03.2026 by email.
Checked and sign by Willis 07.04.2026
- Silver Nova
- Silver Whisper
- Silver Shadow
- Silver Spirit
- Silver Muse
- Silver Moon
- Silver Dawn
- Silver Endeveaur
- Silver Ray

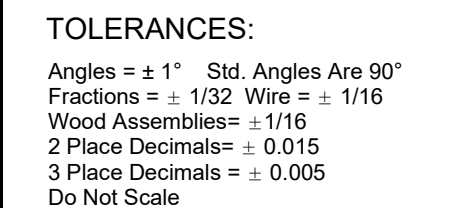
wp



ISOMETRIC VIEW
SCALE 1 / 16

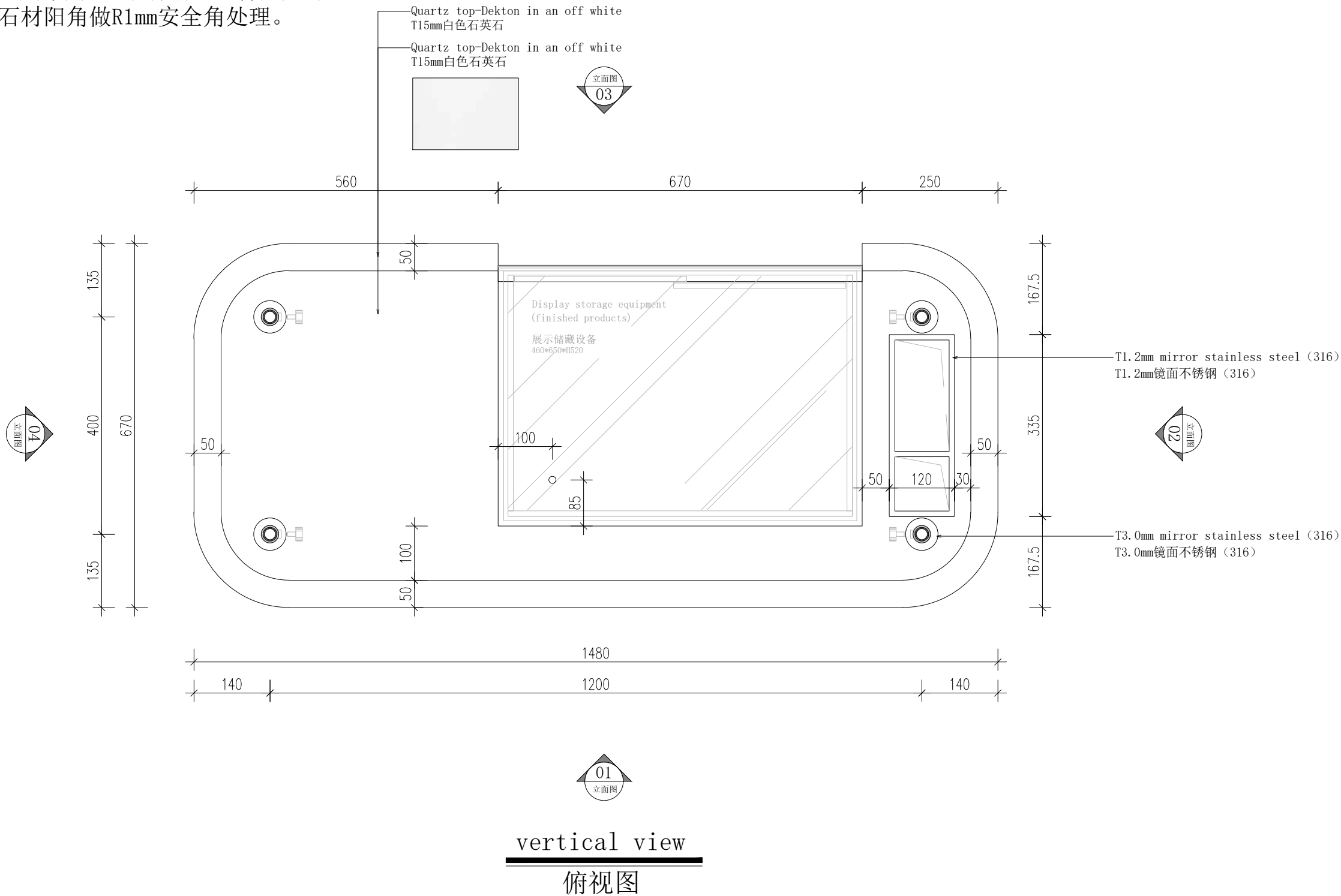


ISOMETRIC VIEW
SCALE 1/16

Sheet:
sheet 3 of 20

Note: 1. All metals are made of 316 stainless steel (including fixing screws).
2. All external corners of stone materials are treated with R1mm safety corners.

注：1、所有金属采用316不锈钢（包含固定螺丝）
2、所有石材阳角做R1mm安全角处理。



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Project:
ICE CART

Engineer:
ROCKY.NI

Date:
2026.03.18

Projection:

Finish:
See Chart

Description:
项目名称 (描述)

Ice cream truck detailed drawing
冰淇淋车详图 (1480)

Fixture Number: Rev: 0
项目编号

Sheet:
sheet 4 of 20

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Project:
ICE CART

Engineer:
ROCKY.NI

Date:
2026.03.18

Projection: 

Finish:
See Chart

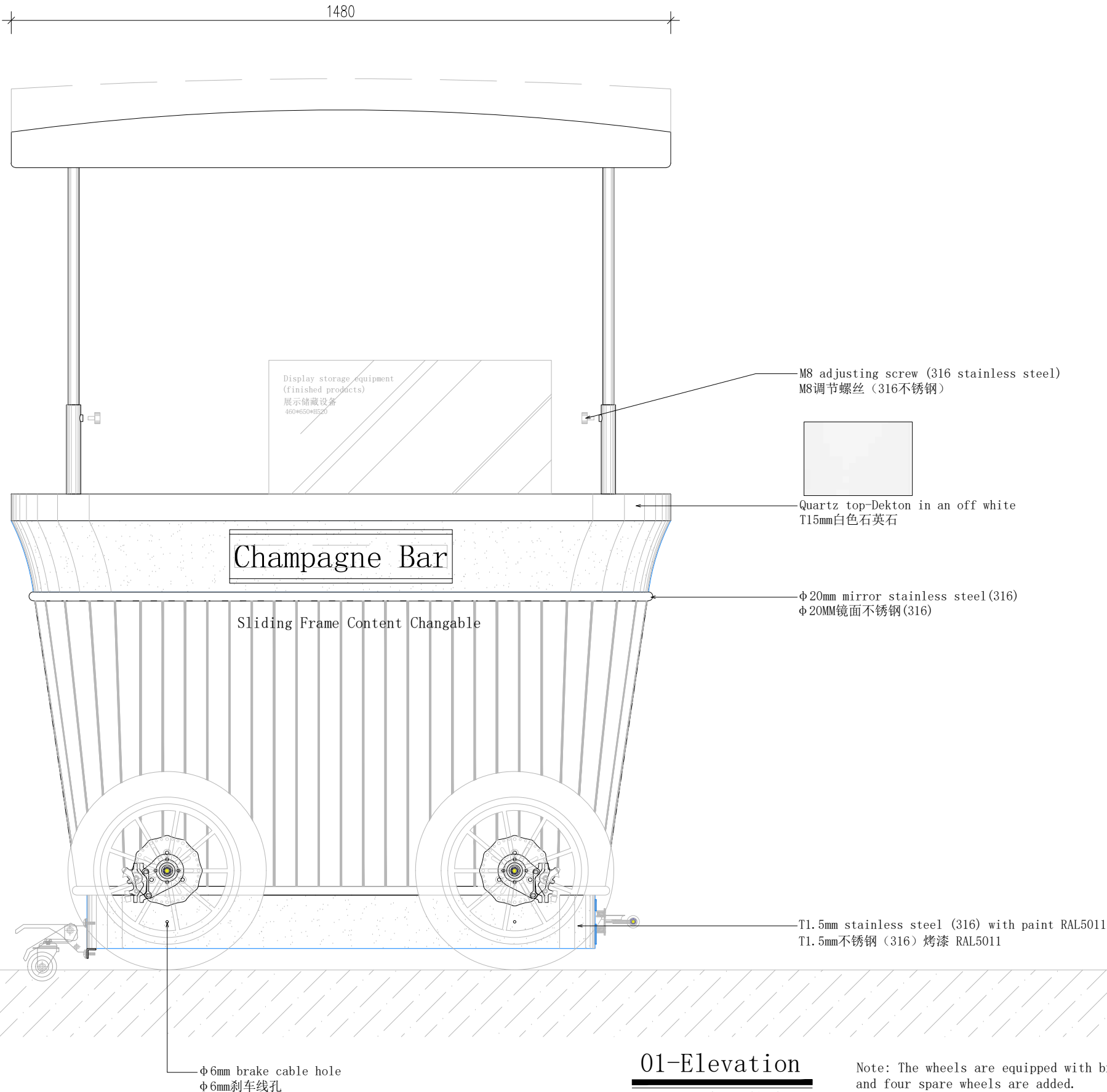
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Ice cream truck detailed drawing
冰淇淋车详图（1480）

Fixture Number:
项目编号

Rev: 0

Sheet:
sheet 5 of 20



01-Elevation
01-立面图

Note: The wheels are equipped with brakes
and four spare wheels are added.
注：轮子带刹车并增加四个备用轮子。



BRAKE ON THE 4 WHEELS

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ICE CART

Engineer:
ROCKY.NI

Date:
2026.03.18

Projection:

Finish:
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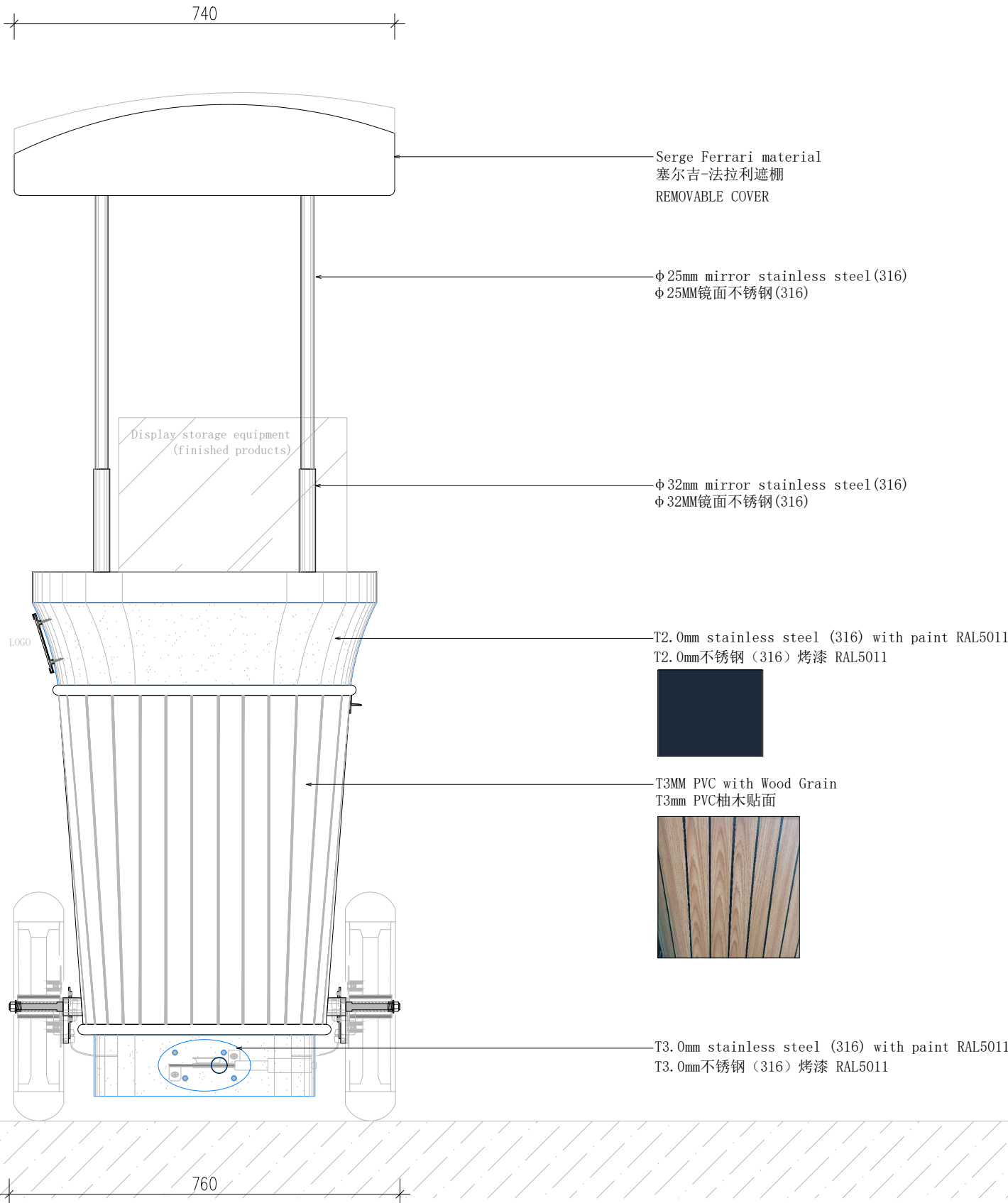
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Fixture Number:
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02-Elevation
02-立面图

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Project:
ICE CART

Engineer:
ROCKY.NI

Date:
2026.03.18

Projection: 

Finish:
See Chart

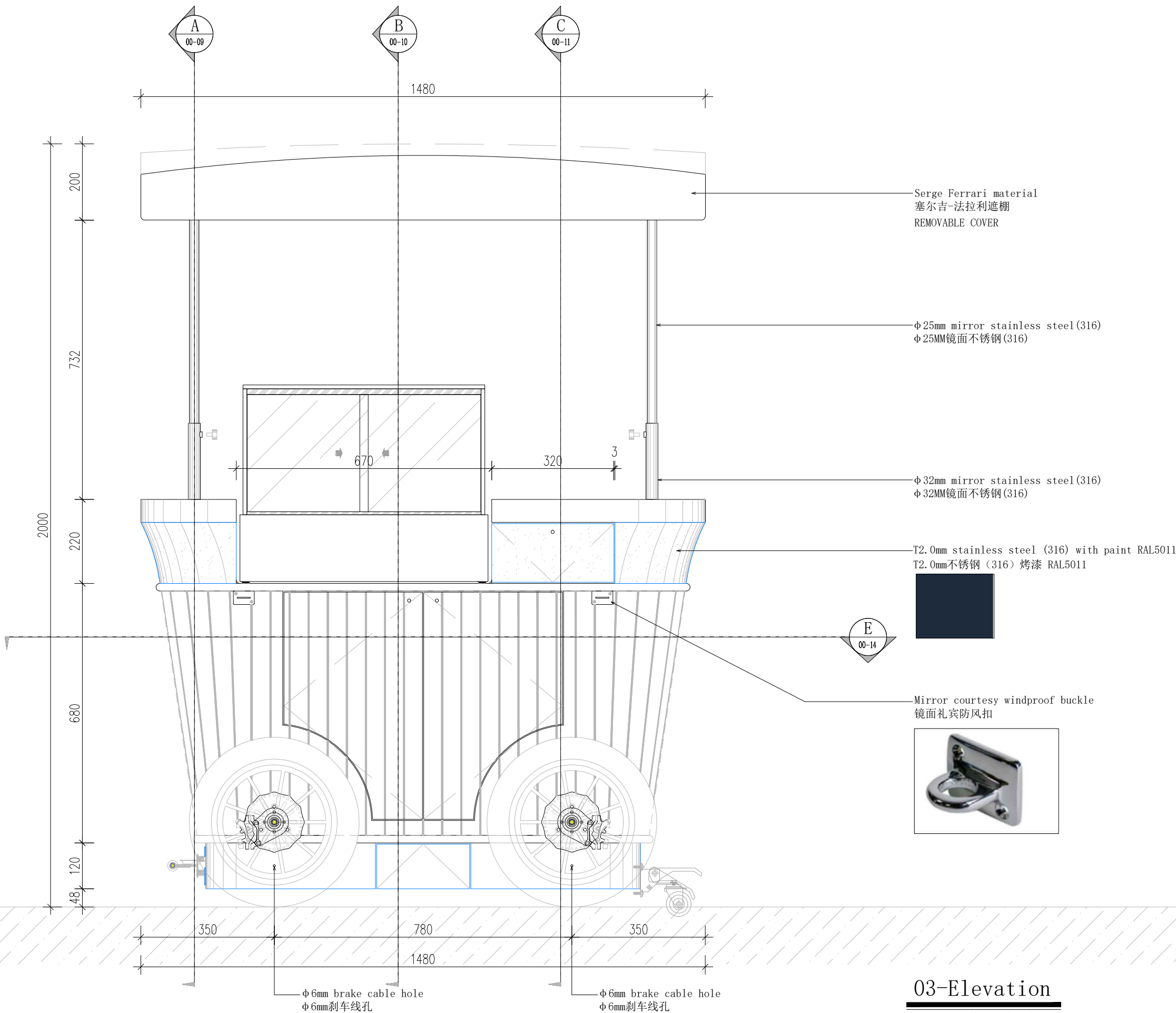
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冰淇淋车详图（1480）

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Project:
ICE CART

Engineer:
ROCKY.NI

Date:
2026.03.18

Projection: 

Finish:
See Chart

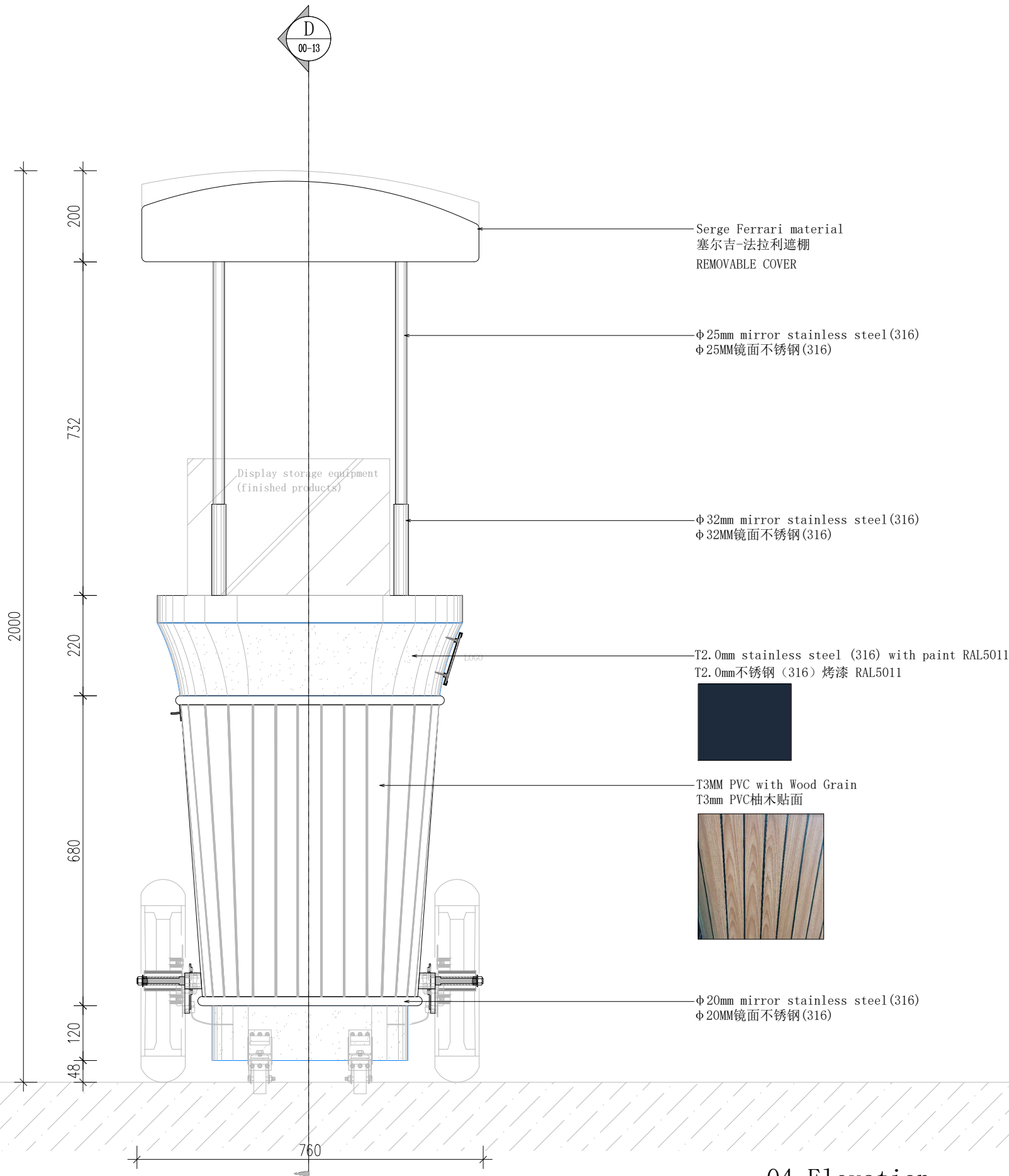
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Ice cream truck detailed drawing
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04-Elevation
04-立面图

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Project:
ICE CART

Engineer:
ROCKY.NI

Date:
2026.03.18

Projection: 

Finish:
See Chart

Description:
项目名称（描述）

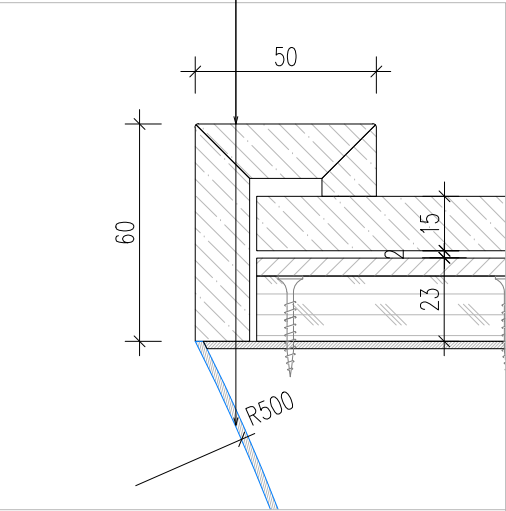
Ice cream truck detailed drawing
冰淇淋车详图（1480）

Fixture Number:
项目编号

Rev: 0

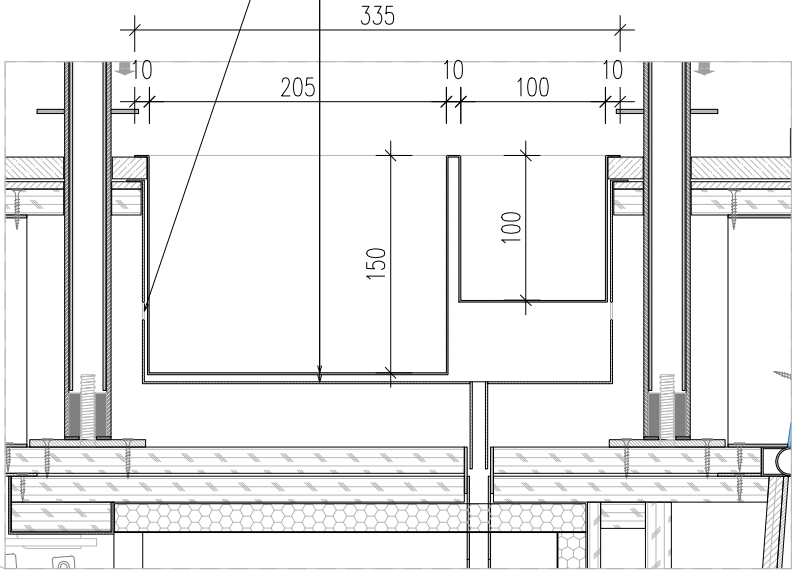
Sheet:
sheet 9 of 20

Quartz top-Dekton in an off white
T15mm白色石英石
T2.0mm stainless steel (316) with paint RAL5011
T2.0mm不锈钢（316）烤漆 RAL5011

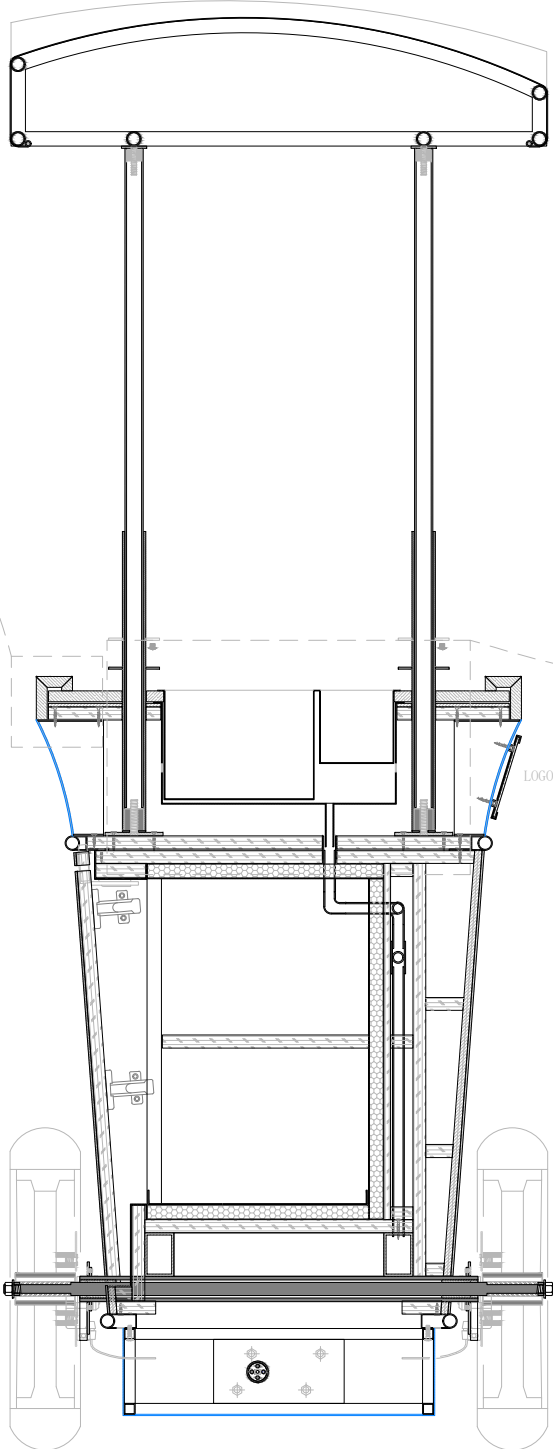


detail drawing
大样图

T1.2mm mirror stainless steel(316)
T1.2mm镜面不锈钢(316)
 $\Phi 12$ mm return air vent
 $\Phi 12$ mm回气孔
T1.0mm brushed stainless steel (316)
T1.0mm拉丝不锈钢(316)



detail drawing
大样图



A-section diagram
A-剖面图

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Project:
ICE CART

Engineer:
ROCKY.NI

Date:
2026.03.18

Projection: 

Finish:
See Chart

Description:
项目名称（描述）

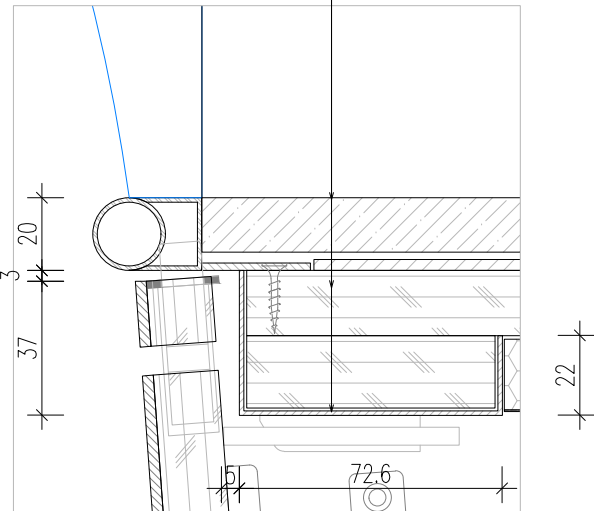
Ice cream truck detailed drawing
冰淇淋车详图（1480）

Fixture Number:
项目编号

Rev: 0

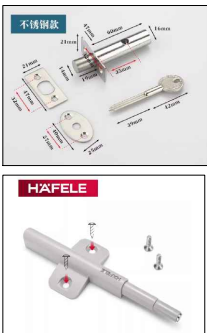
Sheet:
sheet 10 of 20

Quartz top-Dekton in an off white
T15mm白色石英石
T18mm Marine plywood
T18mm海洋多层板
T1.2mm mirror stainless steel(316)
T1.2mm镜面不锈钢(316)

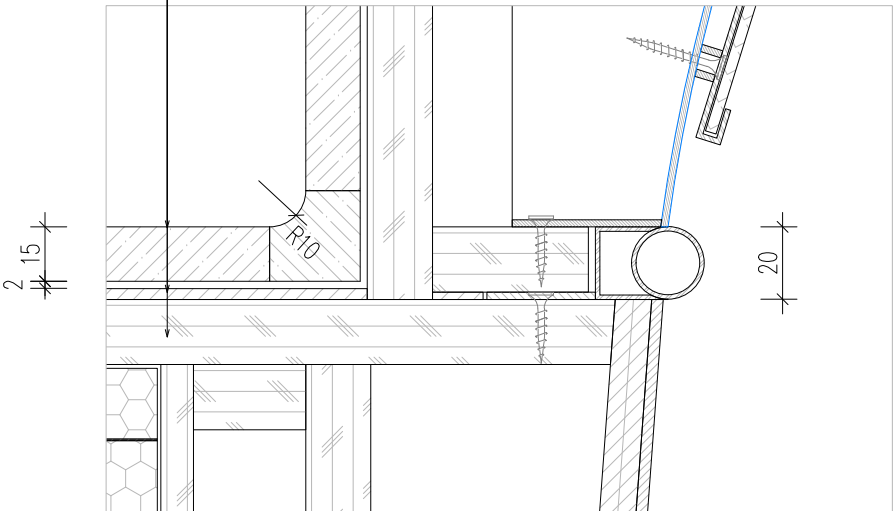


detail drawing

大样图

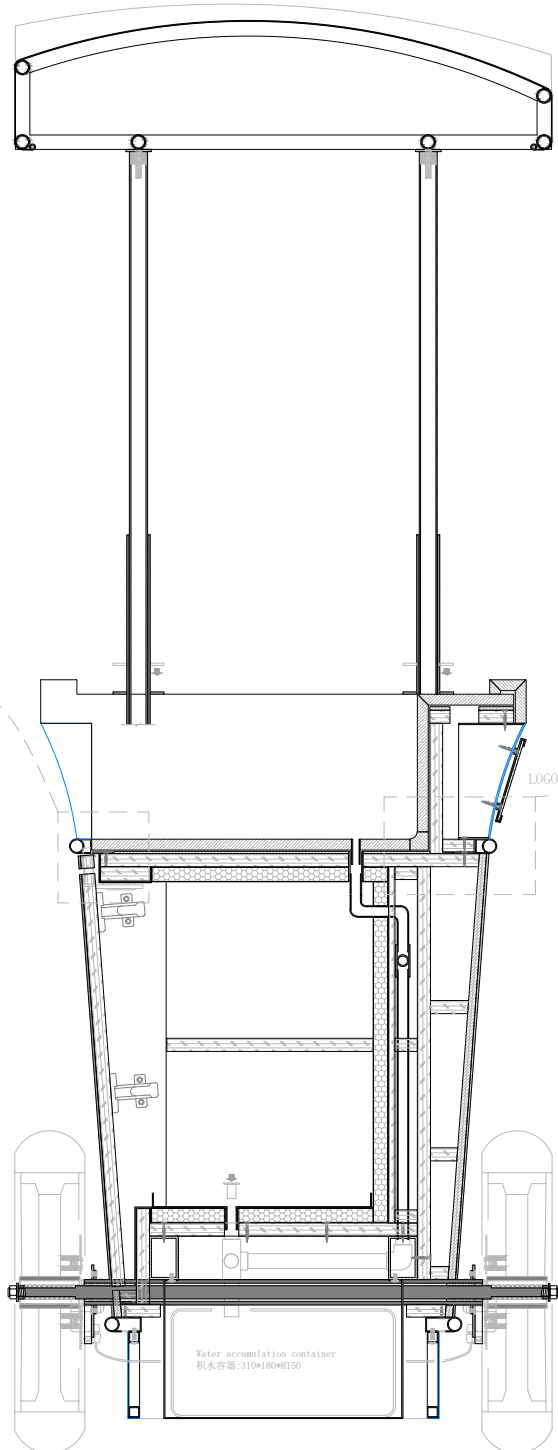


Quartz top-Dekton in an off white
T15mm白色石英石
T3mm Marine plywood
T3mm海洋多层板(垫层)
T18mm Marine plywood
T18mm海洋多层板



detail drawing

大样图



B-section diagram

B-剖面图

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3 Place Decimals = ± 0.005
Do Not Scale

Project:
ICE CART

Engineer:
ROCKY.NI

Date:
2026.03.18

Projection: 

Finish:
See Chart

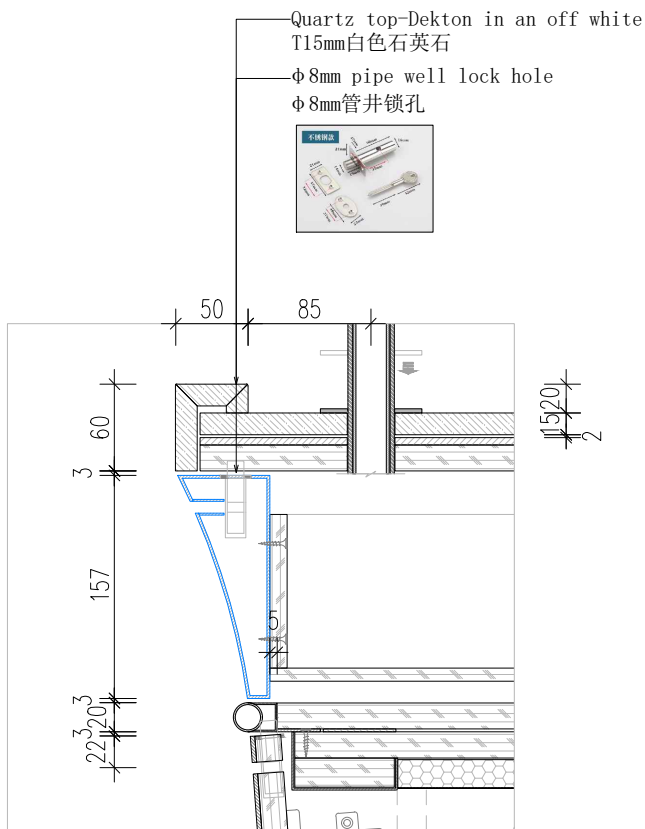
Description:
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Ice cream truck detailed drawing
冰淇淋车详图（1480）

Fixture Number:
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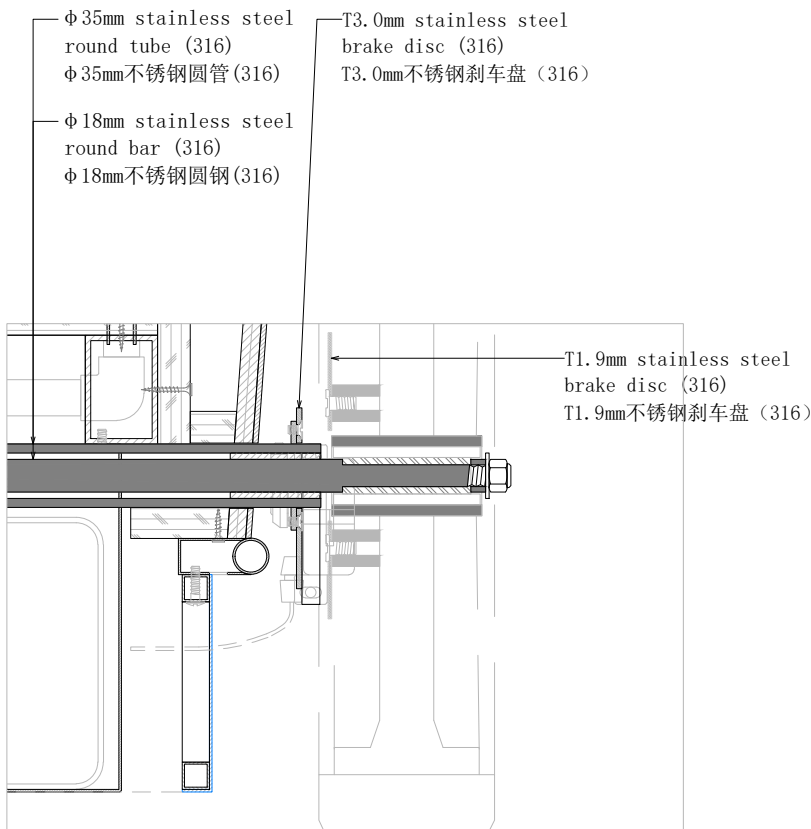
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Sheet:
sheet 11 of 20



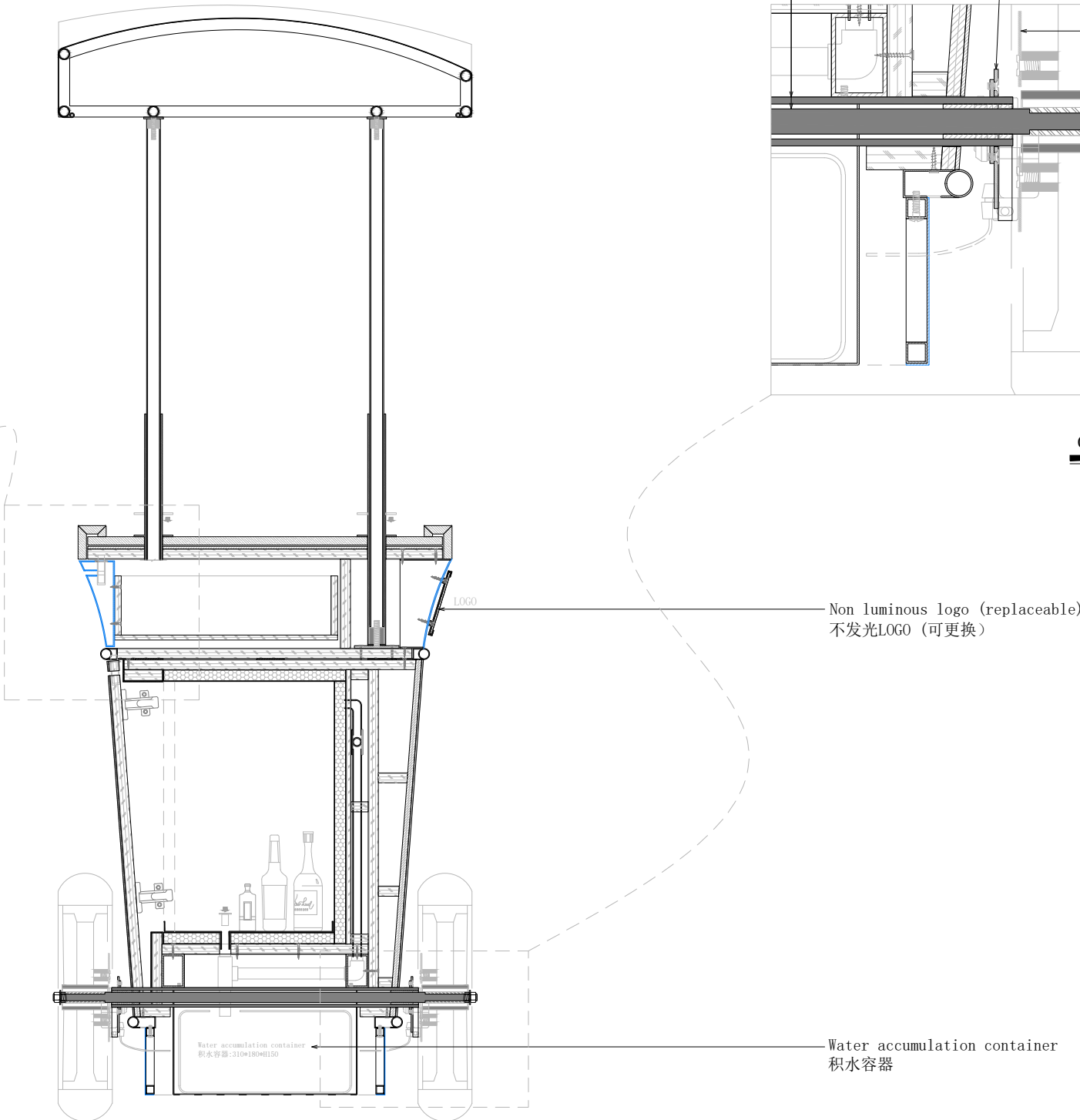
detail drawing

大样图



detail drawing

大样图



C-section diagram

C-剖面图



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Do Not Scale

Project:
ICE CART

Engineer:
ROCKY.NI

Date:
2026.03.18

Projection: 

Finish:
See Chart

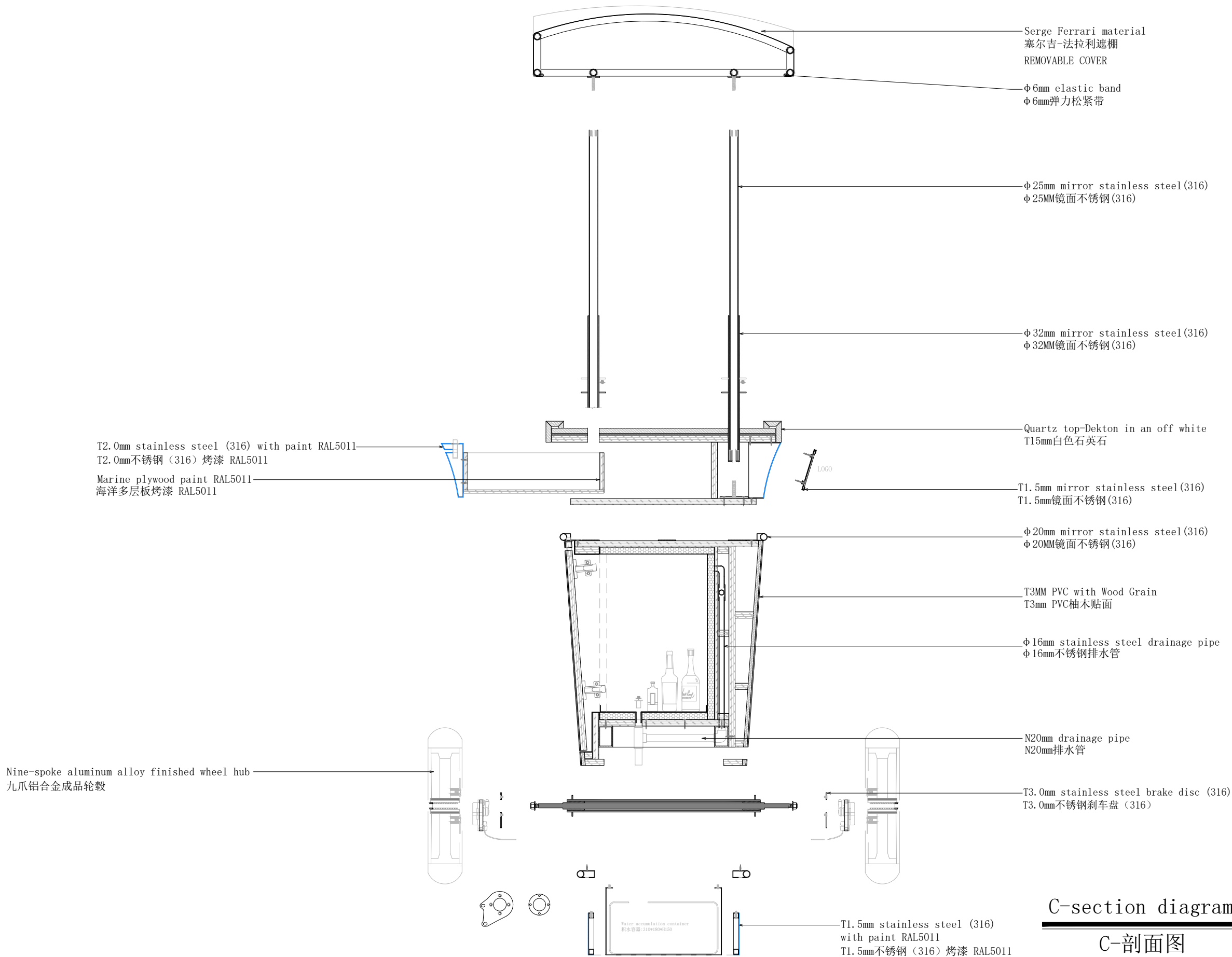
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冰淇淋车详图（1480）

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C-section diagram

C-剖面图

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Project:
ICE CART

Engineer:
ROCKY.NI

Date:
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Projection: 

Finish:
See Chart

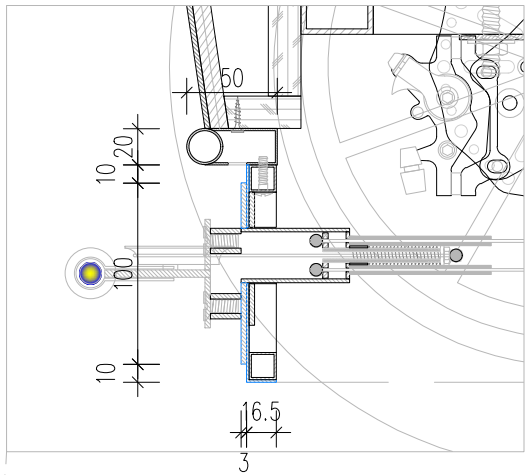
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Ice cream truck detailed drawing
冰淇淋车详图（1480）

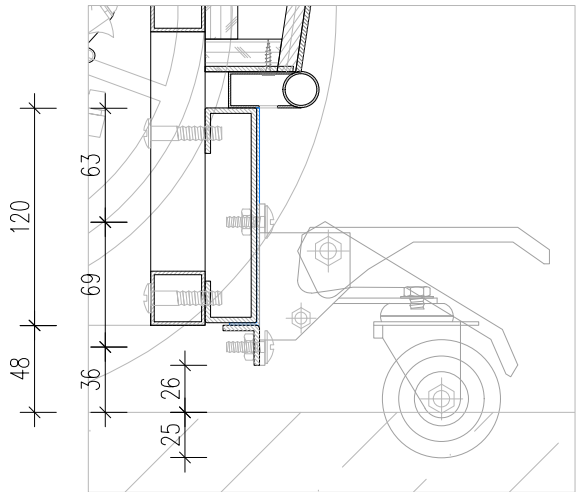
Fixture Number:
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Rev: 0

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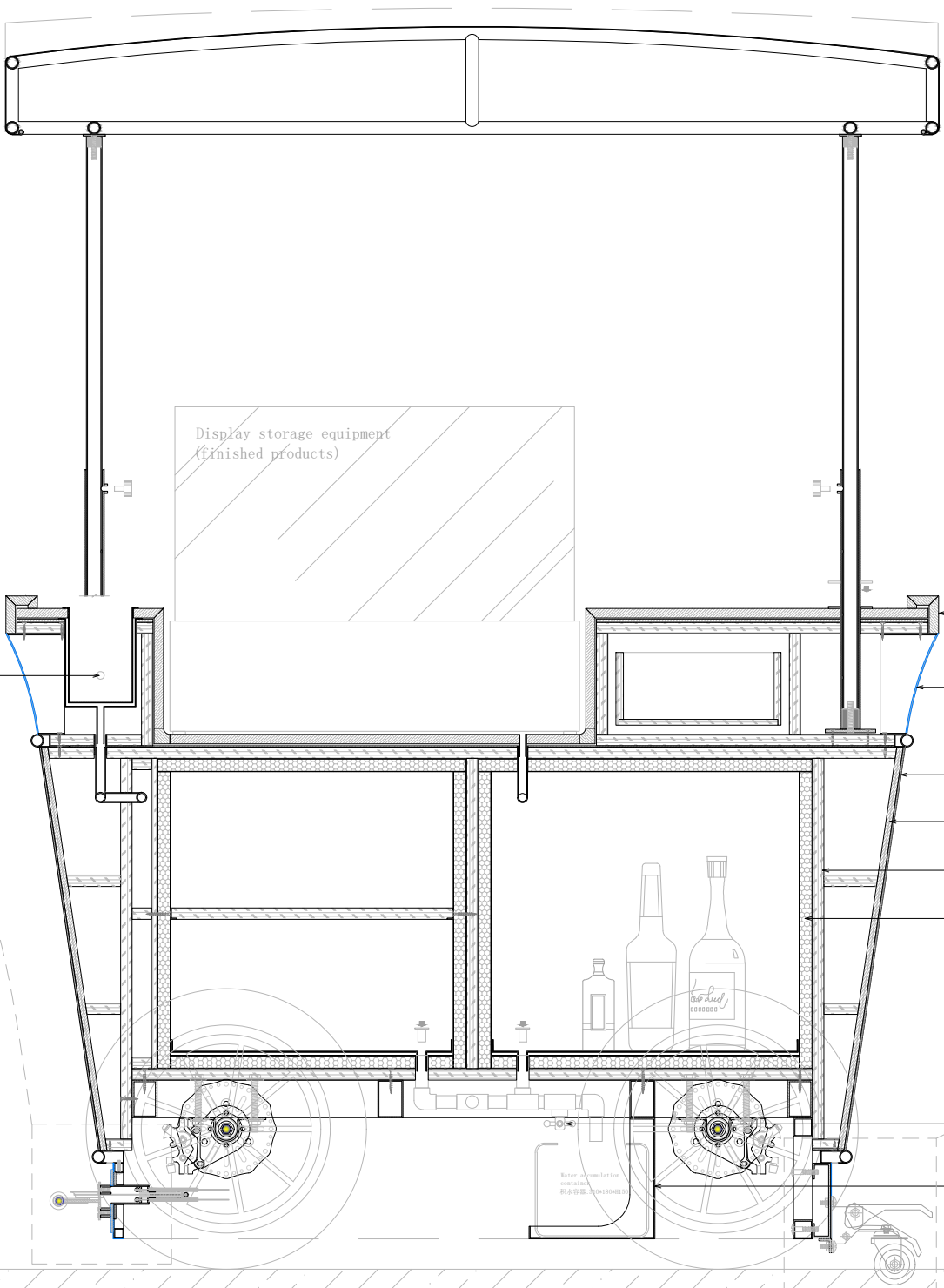


detail drawing
大样图



detail drawing
大样图

$\phi 12\text{mm}$ return air vent
 $\phi 12\text{mm}$ 回气孔



D-section diagram
D-剖面图

Quartz top-Dekton in an off white
T15mm白色石英石

T2.0mm stainless steel (316) with paint RAL5011
T2.0mm不锈钢（316）烤漆 RAL5011

T3MM PVC with Wood Grain
T3mm PVC柚木贴面

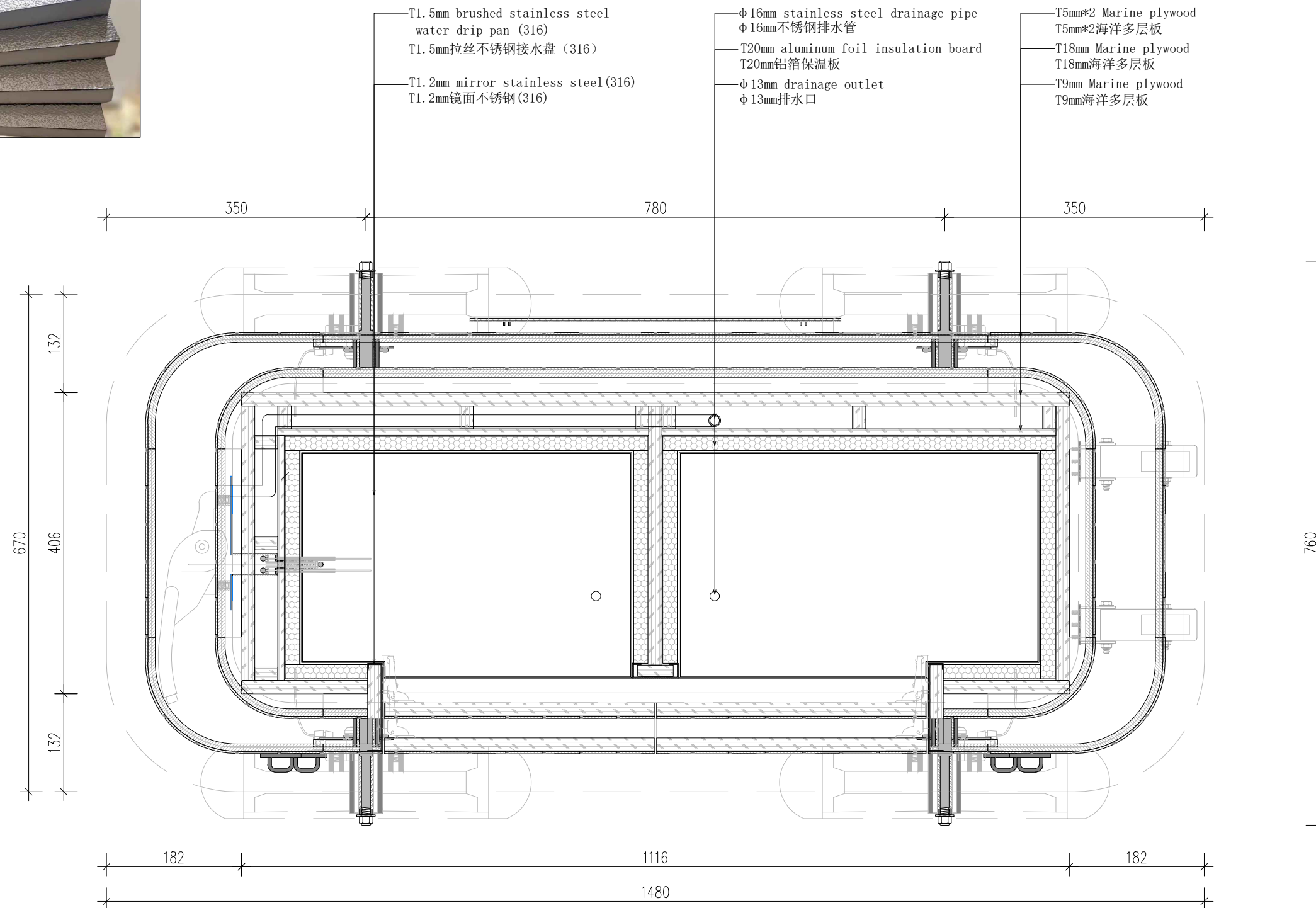
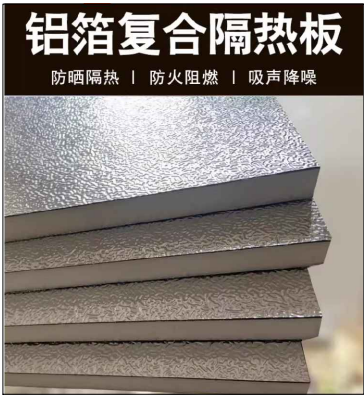
T5mm*2 Marine plywood
T5mm*2海洋多层板

T18mm Marine plywood
T18mm海洋多层板

T20mm aluminum foil insulation board
T20mm铝箔保温板

N20mm valve Operating from bottom
N20mm阀门

T1.5mm brushed stainless steel (316)
T1.5mm拉丝不锈钢（316）



E-section diagram

E-剖面图

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3 Place Decimals = ± 0.005
Do Not Scale

Project:
ICE CART

Engineer:
ROCKY.NI

Date:
2026.03.18

Projection:

Finish:
See Chart

Description:
项目名称 (描述)

Ice cream truck detailed drawing
冰淇淋车详图 (1480)

Fixture Number: 项目编号 Rev: 0

Sheet:
sheet 14 of 20

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Engineer:
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Date:
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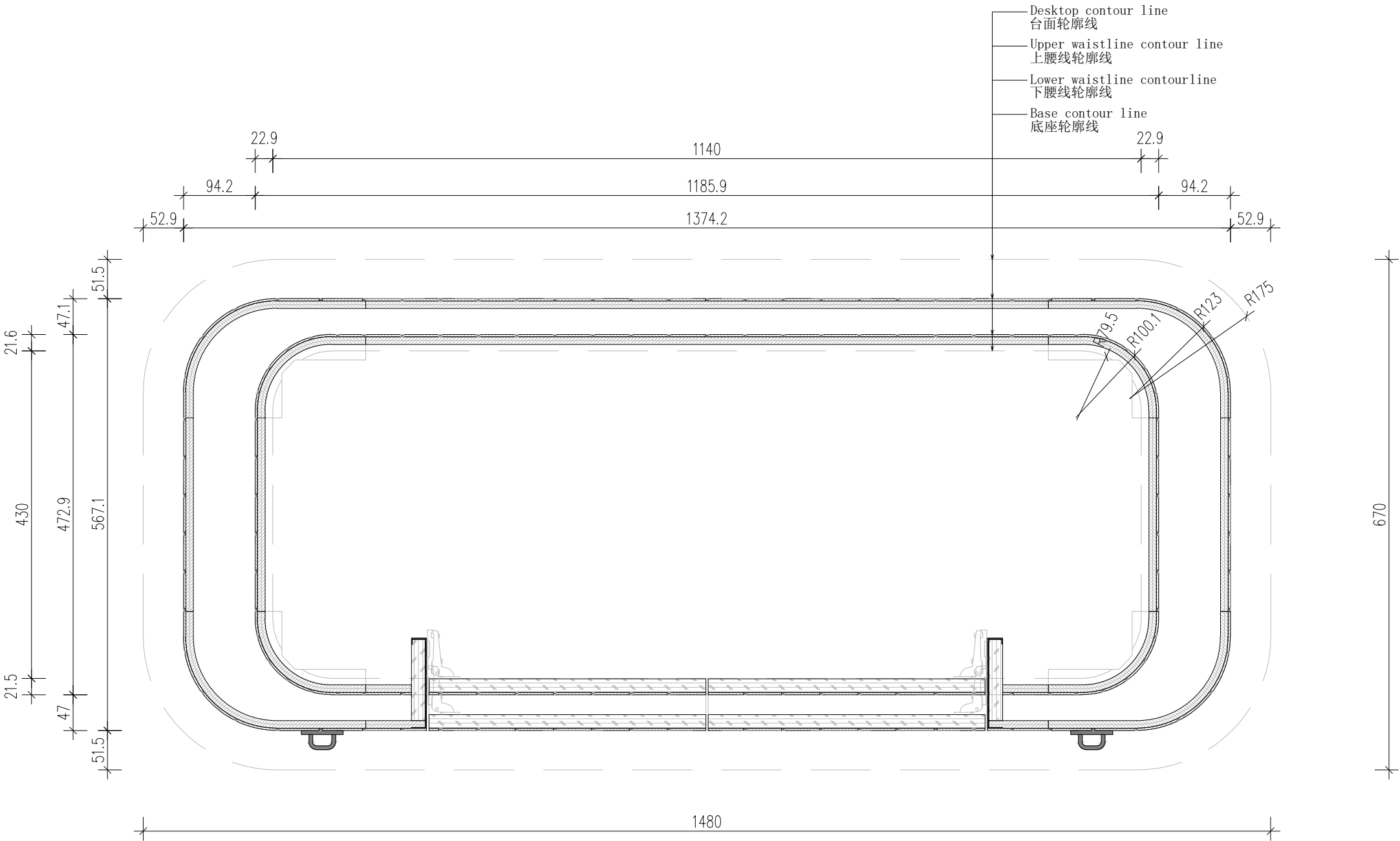
Finish:
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Ice cream truck detailed drawing
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sheet 15 of 20



Stainless Steel Windproof buckle on 2 corners

Plan contour diagram

平面轮廓图

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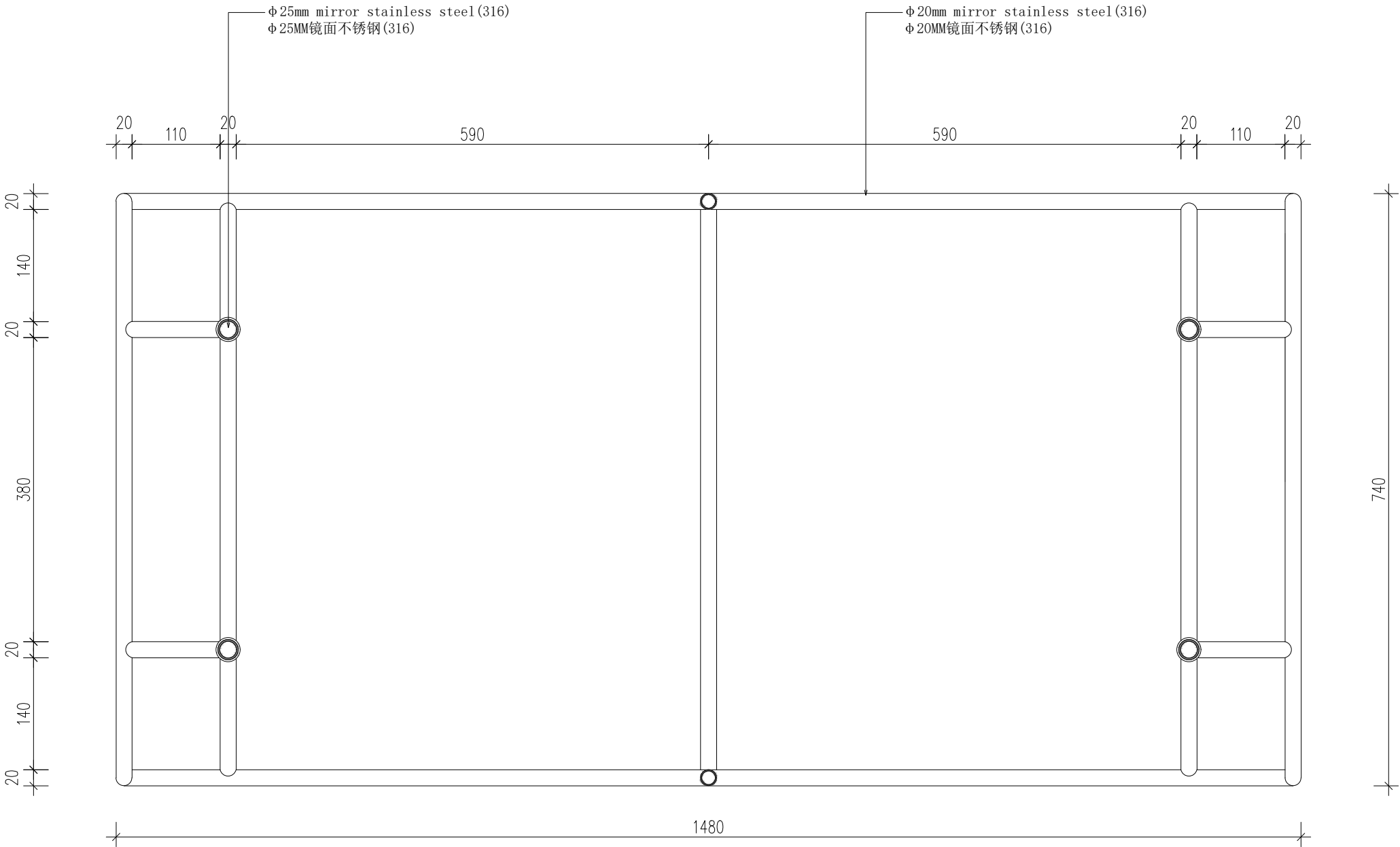
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冰淇淋车详图（1480）

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sheet 16 of 20



Ceiling framework diagram
顶棚骨架图

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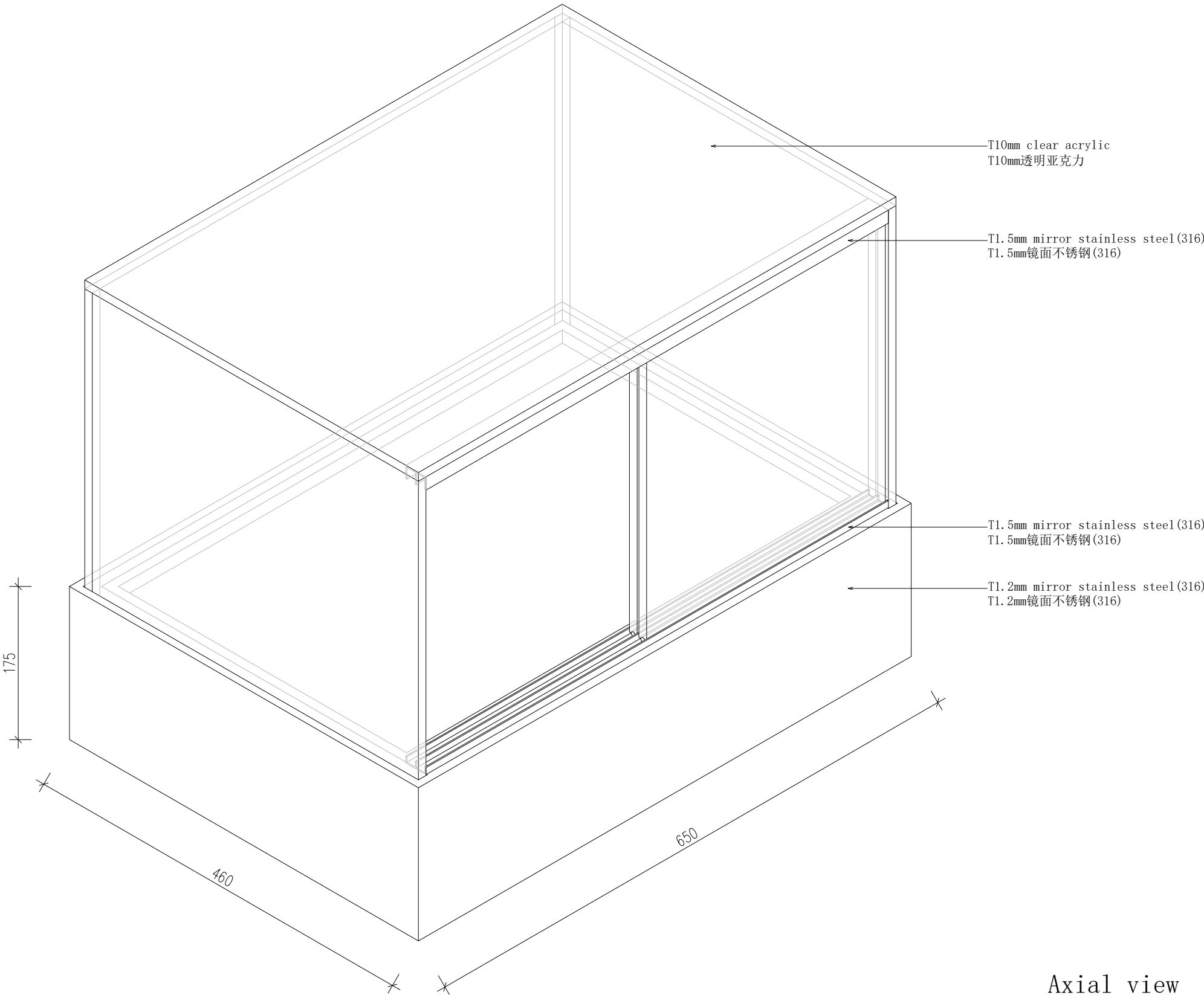
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Axial view
轴视图

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2026.03.18

Projection: 

Finish:
See Chart

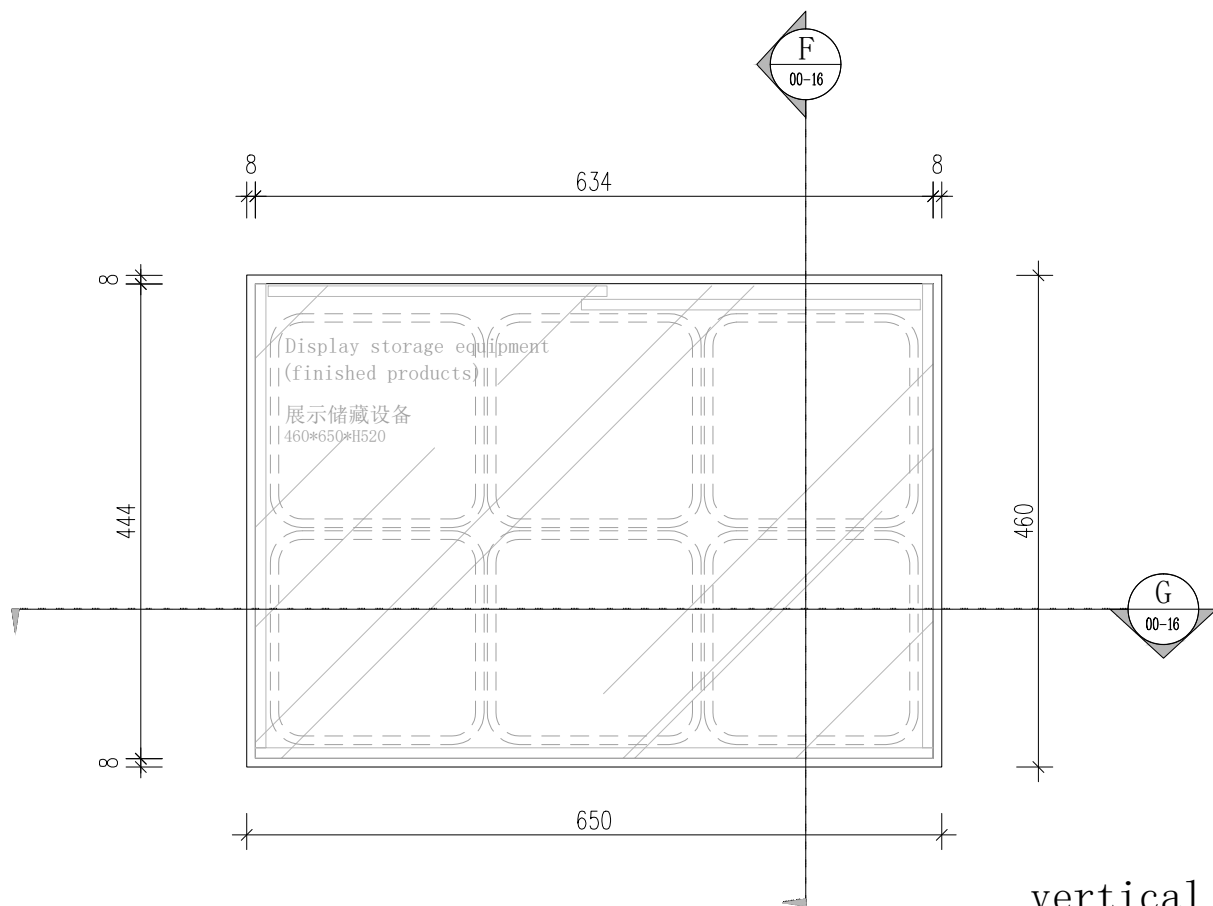
Description:
项目名称（描述）

Ice cream truck detailed drawing
冰淇淋车详图（1480）

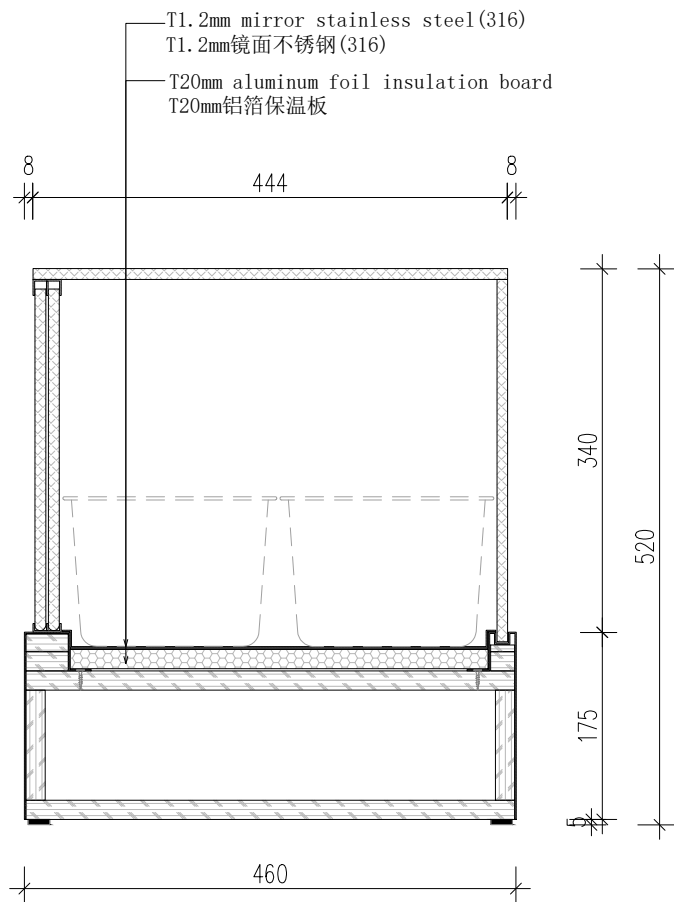
Fixture Number:
项目编号

Rev: 0

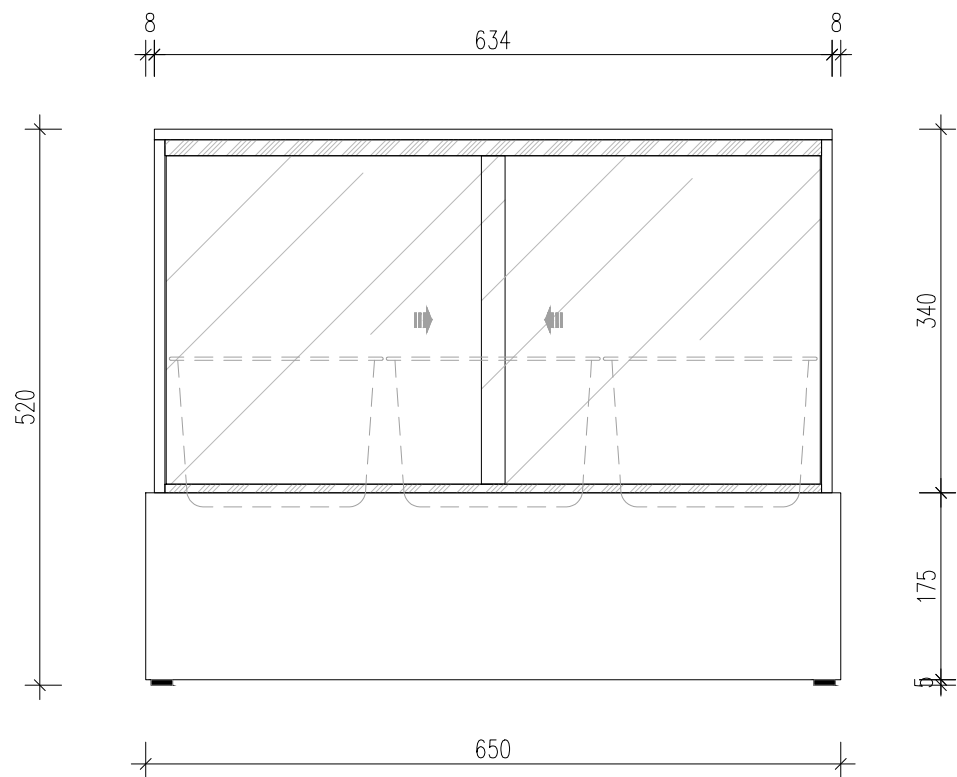
Sheet:
sheet 18 of 20



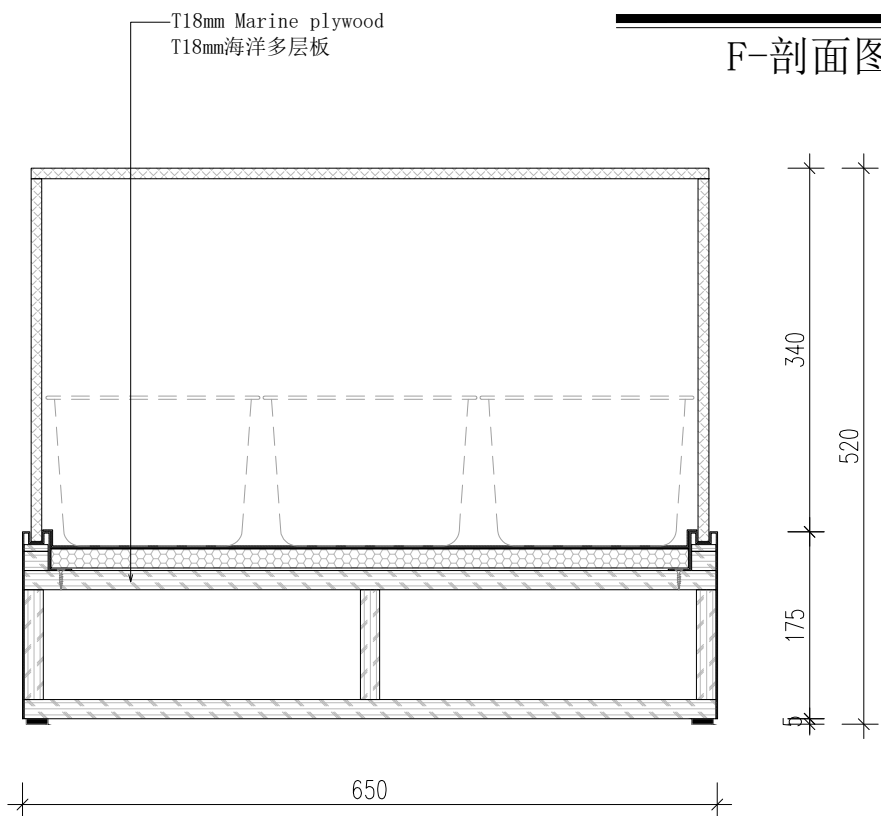
俯视图



F-剖面图



正视图



G-剖面图

ADDRESS:
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DIMENSION:
All dimensions are in inch/mm unless
noted otherwise-views are not scale
unless noted

TOLERANCES
Angles = $\pm 1^\circ$ Std. Angles Are 90°
Fractions = $\pm 1/32$ Wire = $\pm 1/16$
Wood Assemblies= $\pm 1/16$
2 Place Decimals= ± 0.015
3 Place Decimals = ± 0.005
Do Not Scale

Project:
ICE CART

Engineer:
ROCKY.NI

Date:
2026.03.18

Projection: 

Finish:
See Chart

Description:
项目名称（描述）

Ice cream truck detailed drawing
冰淇淋车详图（1480）

Fixture Number:
项目编号

Rev: 0

Sheet:
sheet 19 of 20



name plate one of each, total 8 pieces

LOGO processing diagram

LOGO加工图

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ICE CART

Engineer:
ROCKY.NI

Date:
2026.03.18

Projection: 

Finish:
See Chart

Description:
项目名称（描述）

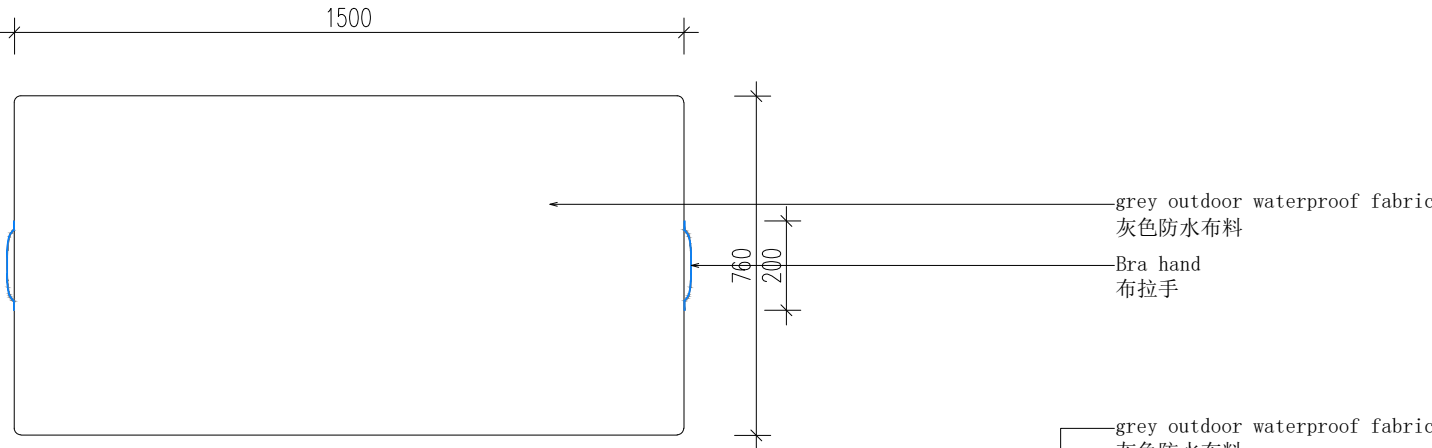
Ice cream truck detailed drawing
冰淇淋车详图（1480）

Fixture Number:
项目编号

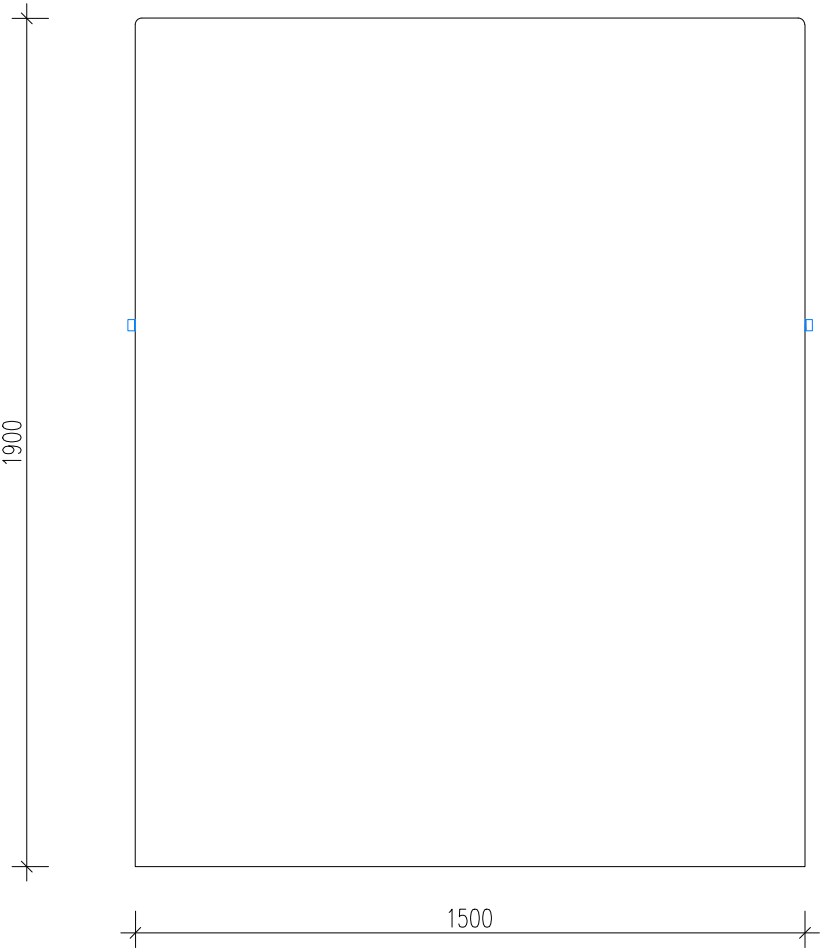
Rev: 0

Sheet:
sheet 20 of 20

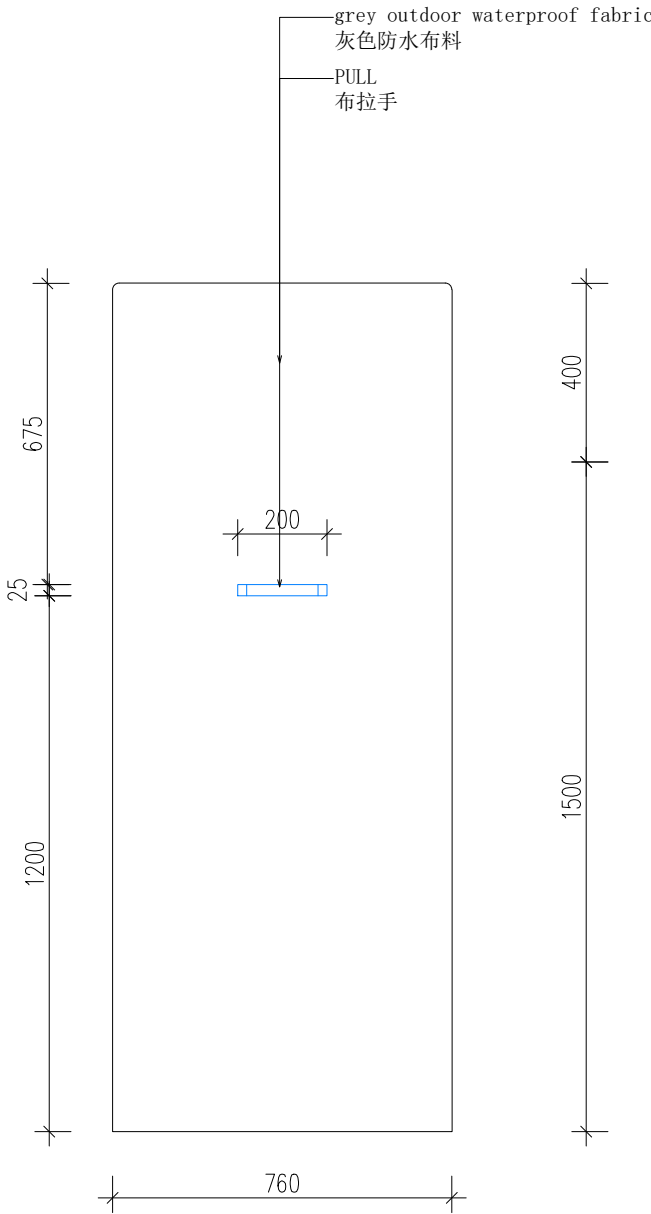
cover 罩子



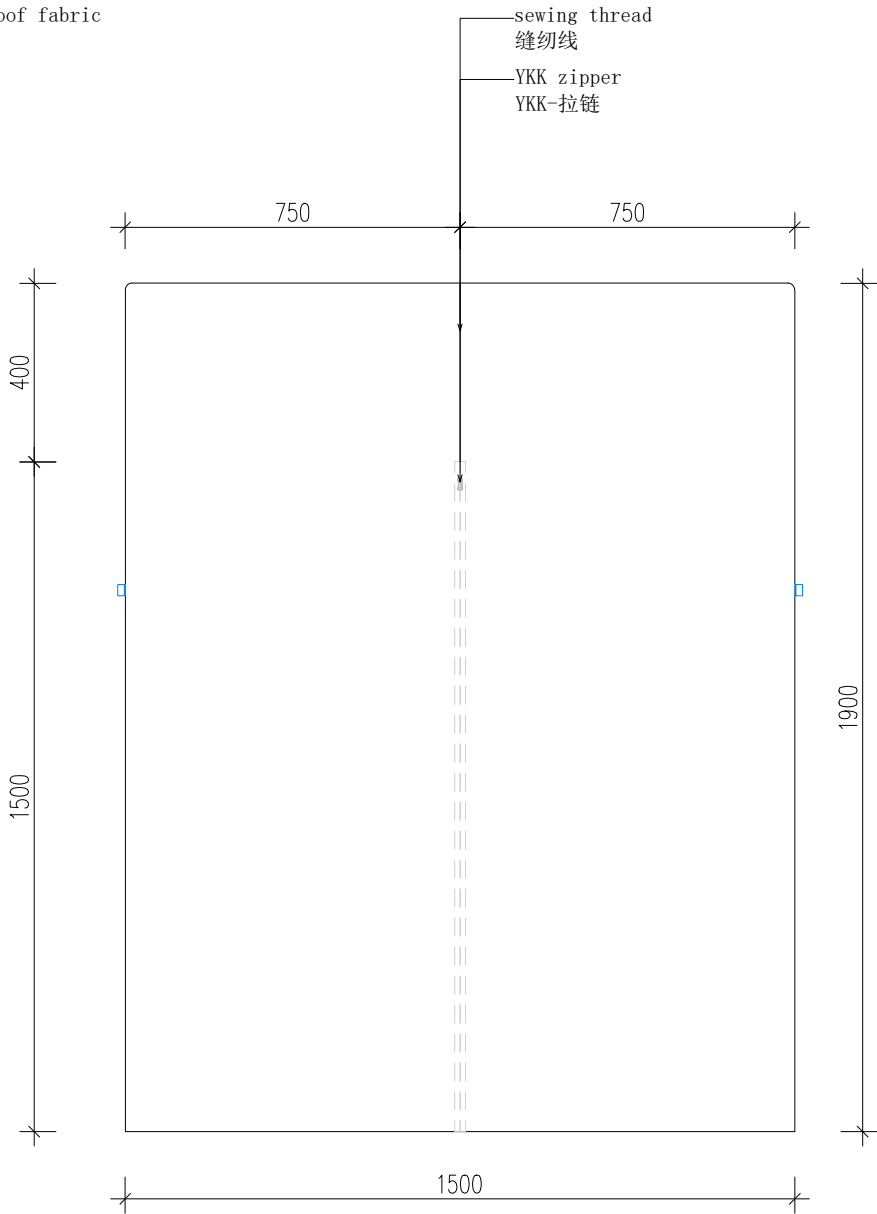
Vertical view
俯视图



Front view
正视图



Side view
侧视图



Back view
背视图