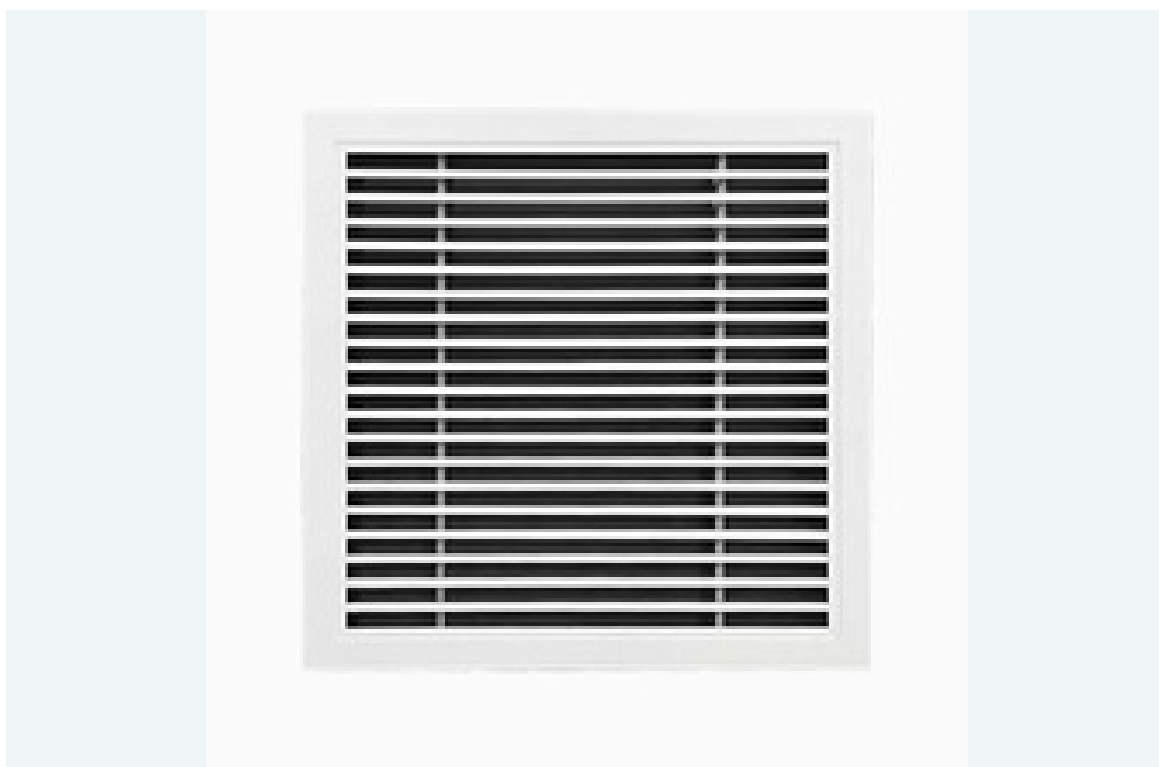


AIR GRILLES & LOUVERS

风口 · 百叶 · 散流器

Made to your approved drawings.

按确认图纸定制尺寸与结构



01 Air grilles

可调 / 固定百叶

02 Exterior louvers

外墙百叶

03 Linear & curved

线型 / 弧形风口

04 Ceiling solutions

吊顶 / 散流器

AIR GRILLES

铝合金百叶风口

REF. 01

Adjustable air grille

铝合金可调百叶风口



APPLICATION & SOLUTION

用途与解决的问题

Set the direction of supply air

根据房间布局调整送风方向

Adjustable blades let you change the discharge direction to suit the room layout. Confirm single- or double-deflection construction.

通过可调叶片改变导风方向，配合房间布局；订购时确认单层或双层结构。

Custom face and neck dimensions

面板与颈口尺寸可按图确认制作。

Material: Aluminium

材质：铝合金

SPECIFY FOR YOUR PROJECT

Confirm blade layers, neck size, frame and fixing.
确认单/双层、颈口尺寸、边框和固定方式。

Use reference: TROX / grille applications
Product source: 1688 / 1075132209430

REF. 02

Fixed-blade grille

铝合金固定百叶风口



APPLICATION & SOLUTION

用途与解决的问题

Finish a ventilation inlet

通风入口需要整齐的格栅面板

Fixed-blade grilles can finish return or exhaust openings. Confirm the selected air connection and blade arrangement for your project.

固定叶片格栅可用于回风或排风入口选型；按项目确认实际通风连接及叶片布局。

Fixed layout, made to your opening

固定叶片布局，尺寸按开口图纸制作。

Material: Aluminium

材质：铝合金

SPECIFY FOR YOUR PROJECT

Confirm air connection, frame depth and any filter or opening mechanism.
确认通风连接、边框深度及滤网/开启机构配置。

Use reference: Titus / grille categories
Product source: 1688 / 1073267627277

EXTERIOR LOUVERS

外墙及可调百叶

REF. 03

Exterior louver

铝合金外墙防雨百叶



APPLICATION & SOLUTION 用途与解决的问题

Plan an exterior ventilation opening

外墙开口兼顾通风与遮雨需求

A louvered face is used at exterior intake or exhaust openings. Specify airflow and rain-management requirements for project selection.

用于外墙进风或排风开口选型，结合通风量、排水结构和项目防雨要求确认。

Frame dimensions to your facade

边框与整体尺寸可配合立面图纸。

Material: Aluminium

材质：铝合金

SPECIFY FOR YOUR PROJECT

Confirm drainage, screen and required test ratings.
确认排水、防虫网及项目要求的性能等级。

Use reference: Greenheck / louver selection
Product source: 1688 / 963757985215

REF. 04

Linked adjustable louver

联动可调百叶



APPLICATION & SOLUTION 用途与解决的问题

Adjust several blades together

统一调整整组百叶的开合

Linked blades change position together, allowing the opening to be adjusted as one assembly. Confirm the operating range and mechanism.

联动结构使叶片共同调整开合；按使用要求确认开合范围与操作机构。

Linked adjustment in one assembly

整组叶片联动，结构与尺寸按图确认。

Material: Aluminium

材质：铝合金

SPECIFY FOR YOUR PROJECT

Confirm manual mechanism, travel and accessories.
确认手动机构、开合范围和附件清单。

Use reference: Greenheck / operable louvers
Product source: 1688 / 1074109586439

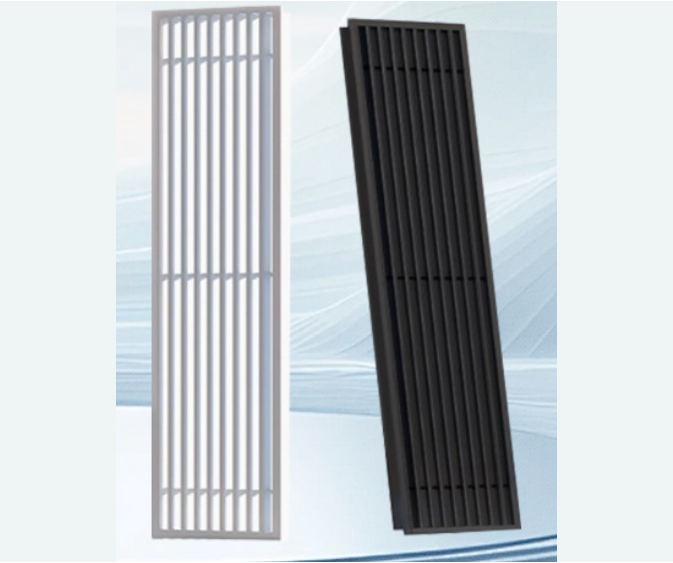
LINEAR AIR OUTLETS

线型与预埋风口

REF. 05

Linear bar grille

加长线型百叶格栅



APPLICATION & SOLUTION

用途与解决的问题

Match a long ventilation opening

配合长条开口与连续装修线条

A linear grille follows long openings and continuous interior lines. Select supply or return construction to suit the air connection.

线型格栅配合长条通风开口；按实际通风连接选择送风或回风结构。

Length and section to your drawing

长度、宽度及拼接位置按图纸确认。

Material: To be confirmed for selected configuration

材质：材质按选型确认

SPECIFY FOR YOUR PROJECT

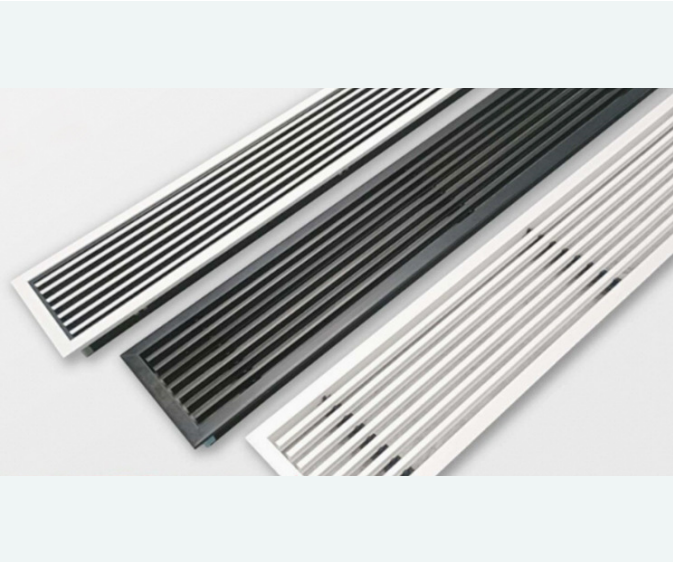
Specify supply/return use, active length, section and joints.
提供送/回风用途、通风长度、截面及拼接要求。

Use reference: Price / linear grille guide
Product source: 1688 / 1076128236202

REF. 06

Recessed linear outlet

预埋极窄线性风口



Product detail / 产品局部展示

APPLICATION & SOLUTION

用途与解决的问题

Keep the outlet visually discreet

让通风口融入墙面或吊顶收口

A recessed narrow face can be coordinated with ceiling or wall finishes. Confirm embedment, trim and access details before installation.

预埋极窄外观与装修收口协调；安装前确认预埋、收边及检修方式。

A narrow face for clean interior lines

窄线型外观，长度与安装开口按图确认。

Material: To be confirmed for selected configuration

材质：材质按选型确认

SPECIFY FOR YOUR PROJECT

Confirm air connection, embedment, trim and access details.
确认通风连接、预埋、收边及检修细节。

Use reference: TROX / plaster-in installation
Product source: 1688 / 892712066425

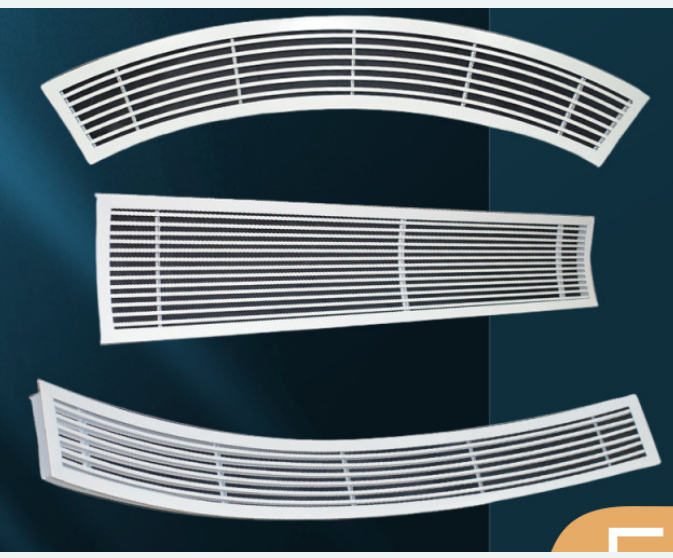
CURVED SOLUTIONS

弧形风口系列

REF. 07

Curved linear grille

弧形线型风口



APPLICATION & SOLUTION

用途与解决的问题

Follow a curved ceiling line

配合弧形吊顶或墙面的通风开口

Curved grilles can follow the approved radius of a ceiling or wall opening. Confirm the arc and section layout.

按确认半径与尺寸制作弧形格栅，让通风开口沿装修弧线布置。

Radius and length to your drawing

弧度、长度及分段布局可按图确认。

Material: To be confirmed for selected configuration

材质：材质按选型确认

SPECIFY FOR YOUR PROJECT

Provide radius, chord, arc direction and opening.
提供半径、弦长、弯曲方向及安装开口。

Use reference: Price / curved outlet integration
Product source: 1688 / 1044729685501

REF. 08

Curved grille configuration

弧形百叶格栅



APPLICATION & SOLUTION

用途与解决的问题

Match a curved opening

让百叶边框匹配弧形开口

Coordinate the frame shape with a curved opening. Specify the bend direction, radius and mounting detail in the approved drawing.

按图纸协调弧形边框与开口，确认弯曲方向、半径及固定方式。

A frame shaped for the opening

边框形状和尺寸可配合项目图纸。

Material: Aluminium

材质：铝合金

SPECIFY FOR YOUR PROJECT

Confirm orientation, frame section and radius.
确认安装方向、边框截面和弯曲半径。

Use reference: Price / curved grille guide
Product source: 1688 / 1075136117576

CEILING & DIFFUSERS

吊顶风口与圆形散流器

REF. 09

Ceiling-panel grille

集成吊顶铝扣板风口



APPLICATION & SOLUTION

用途与解决的问题

Match the ceiling panel layout

让通风面板与吊顶板面协调

A panel-format grille combines the air opening with the ceiling face. Confirm the panel module, neck and support details together.

将通风开口与吊顶面板形式结合，统一确认板面模数、颈口和支承方式。

Panel and opening designed together

面板与开口尺寸可按同一图纸协调。

Material: Aluminium panel

材质：铝扣板系列

SPECIFY FOR YOUR PROJECT

Provide ceiling module, neck and fixing detail.
提供吊顶模数、颈口及固定方式。

Use reference: Halton / ceiling integration
Product source: 1688 / 1075143305115

REF. 10

Circular diffuser

铝合金圆形散流器



APPLICATION & SOLUTION

用途与解决的问题

Distribute air from a circular outlet

组织圆形吊顶风口的送风气流

The concentric diffuser format is used to distribute supply air into the room. Select size and discharge arrangement for the design airflow.

环形散流结构用于室内送风组织；按设计风量选择尺寸及出风配置。

Circular face and neck specification

面板与颈口直径可分别确认。

Material: Aluminium

材质：铝合金

SPECIFY FOR YOUR PROJECT

Confirm diameters, depth and required airflow performance.
确认各部位直径、深度及所需风量性能。

Use reference: Titus / circular diffuser use
Product source: 1688 / 1074103466725

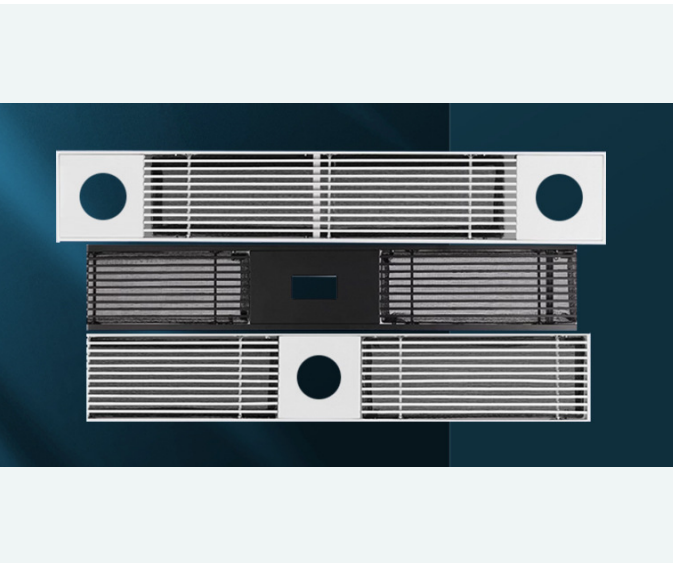
INTEGRATED SOLUTIONS

设备带与条栅型风口

REF. 11

Grille with service openings

带灯孔设备带风口



APPLICATION & SOLUTION

用途与解决的问题

Coordinate air and fixture openings

统一风口与灯具等设备的孔位

Combine a grille face and fixture cut-outs in one panel layout. Set hole sizes and positions from the approved drawing.

在同一面板布局中协调格栅和设备开孔，孔径及位置按确认图纸制作。

Cut-outs to your approved drawing

开孔数量、大小与位置可按图确认。

Material: Aluminium panel

材质：铝扣板系列

SPECIFY FOR YOUR PROJECT

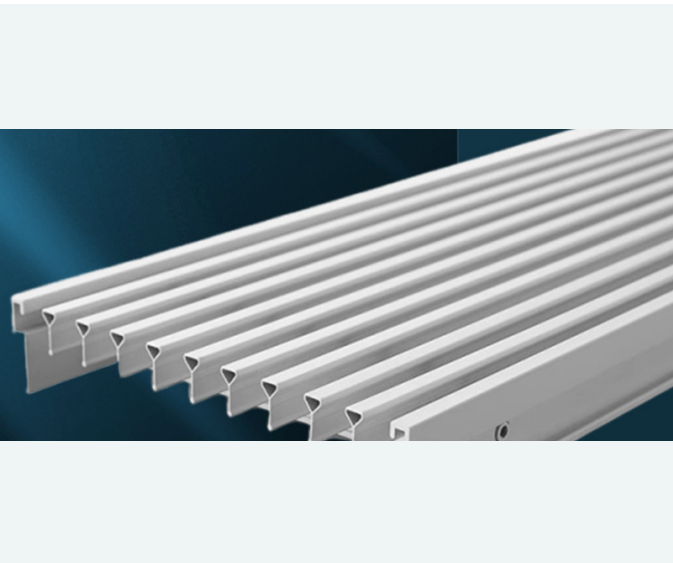
Confirm holes and whether fixtures are included.
确认开孔要求及是否包含灯具等附件。

Use reference: Factory / pictured cut-outs
Product source: 1688 / 1075136117453

REF. 12

Linear slat grille

条栅型线性风口



Product detail / 产品局部展示

APPLICATION & SOLUTION

用途与解决的问题

Align a grille with continuous lines

让条栅风口与长条装修线条一致

Use a slat-format face for a linear ventilation layout. Confirm supply or return configuration and which sections actually pass air.

条栅面板配合线型通风布局；选型时确认送/回风结构及实际通风段。

Linear slats with custom dimensions

条栅布局，长度与宽度可按图确认。

Material: Confirm blade and frame materials

材质：确认叶片与边框材质

SPECIFY FOR YOUR PROJECT

Confirm materials, air connection, fixing and any light channel.
确认部件材质、通风连接、固定及灯槽配置。

Use reference: Price / linear grille guide
Product source: 1688 / 1088489212174

INSIDE THE WORKSHOP

工厂实拍：装配、框架与批量产品

REAL WORKSHOP PHOTOGRAPHY

工厂提供的真实视频画面



Products in batches

长条产品批量摆放

Long-format products in the workshop.

长条产品在车间内集中摆放。

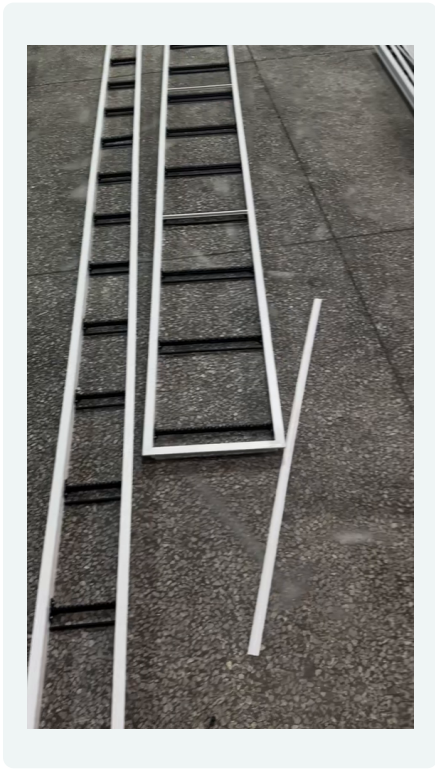


Frame assembly

长条框架装配

An operator working on a long frame.

人员在工作台上进行框架装配。



Long-format frames

长条框架部件

Frame structures laid out in the workshop.

车间中摆放的长条框架部件。

From frame work to finished-product presentation.

通过实际画面了解框架装配、长条部件和成品形态。

CUSTOM DIMENSIONS

Dimensions and construction are made to approved drawings.

尺寸与结构可按确认图纸制作。

PROJECT DETAILS

Confirm blades, frames and fixing details during selection.

叶片、边框及安装方式在选型时逐项确认。

PACKING & DISPATCH

工厂实拍：包装与装车展示

REAL WORKSHOP PHOTOGRAPHY

工厂提供的真实视频画面



Wrapped products

包装后产品整批摆放

Wrapped grille products arranged together.

覆膜后的格栅产品集中摆放。



Wrapping detail

包装后格栅正面

Grille faces and outer wrapping are visible.

可见格栅正面及外层包装膜。



Products in the truck

车厢内产品摆放

Products arranged inside the truck.

实拍车厢中的产品摆放情况。

Discuss packing requirements with your product specification.

可在询价时一并提供包装要求，与产品规格共同确认。

PACKING REQUIREMENTS

Specify corner protection, cartons or crates if required.

注明是否需要护角、纸箱、木箱等包装。

SHIPMENT DETAILS

Provide destination, dimensions and quantities for planning.

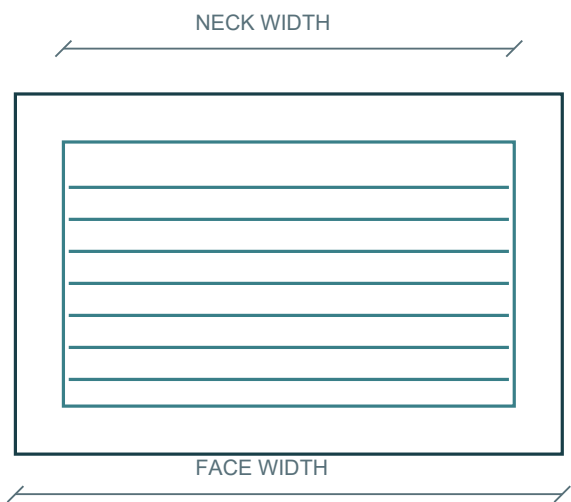
提供目的地及尺寸、数量，便于确认运输安排。

SPECIFY YOUR GRILLE

尺寸确认与定制询价

Send an approved drawing or complete the details below.

提供确认图纸，或填写以下选型资料。尺寸请明确标注 mm 或 inch。



- FACE: outer panel dimensions
- NECK: actual connection dimensions
- OPENING: required installation cut-out
- DEPTH: projection behind the face

面板外尺寸、实际颈口、安装开口及深度分别确认。示意图用于说明尺寸名称，不是产品制造图。

Product reference / 产品目录编号

Quantity / 数量

Neck W x H / 颈口宽×高

Face W x H / 面板宽×高

Opening W x H / 开口宽×高

Depth / 深度

Material & thickness / 材质与厚度

Finish / colour / 表面处理与颜色

Fixing & accessories / 安装与附件

Destination & date / 目的地与交期

Final dimensions, materials, accessories and performance requirements are agreed in the approved specification.

最终尺寸、材质、附件和性能要求以双方确认的规格文件为准。

CONTACT