

PRODUCT DESCRIPTION

>>>>> 产品说明

金属雕花板采用环保型原料（内层聚氨酯层与冰箱和空调内保温层为同一材料），无毒、无异味、无污染，给予建筑绿色的保护和装饰。表面是经特殊图层处理过的优质彩色浮雕饰面金属板，中间层是经阻燃处理的硬质高密度聚氨酯发泡保温断热层，底面是起到隔热保温防潮作用的铝箔保护层。由于墙板本身具备保温隔热，防水阻燃、轻质抗震、施工便捷、隔音降噪、绿色环保、美观耐久等特性，同时因其板材组装方式简单实用，不受季节环境限制，因此安装使用非常安全方便，四季皆宜。这种革新的外墙保温装饰板凸现了它的优势。

该材料同进具备装饰与保温功能，外观上通过对镀铝锌板压花和烤漆，可形成红木纹、砖纹、树皮纹、文化石、大理石、马赛克等百余种艺术装饰效果；金属雕花板有效解决了传统材料功能单一的问题，使外墙装饰与隔热同步进行；采用金属雕花板装修的房子，因其良好的隔热效果，在夏天，室内温度相对普通建筑要低3-5度，只需5-8年左右时间，建筑在空调制冷方面的节约的费用就可以收回材料成本。



Metal carving boards are made of environmentally friendly materials (inner polyurethane layer is the same material as refrigerator and air conditioning insulation layer). They are non-toxic, odorless and pollution-free. They provide green protection and decoration for buildings. The surface is a high quality color relief veneer metal plate with special layer treatment, the middle layer is a rigid high density polyurethane foam thermal insulation layer with flame retardant treatment, and the bottom layer is an aluminium foil protective layer with thermal insulation, thermal insulation and moisture-proof function. Because the wallboard itself has the characteristics of thermal insulation, waterproof and flame retardant, light anti-seismic, convenient construction, sound insulation and noise reduction, green environmental protection, beautiful and durable, and because of its simple and practical plate assembly method, not limited by seasonal environment, so the installation and use is very safe and convenient, suitable for all seasons. This innovative exterior wall thermal insulation decoration board highlights its advantages.

This material has decoration and heat preservation function. By embossing and baking aluminized zinc plate, it can form more than 100 kinds of art decoration effects, such as red wood grain, brick grain, bark grain, cultural stone, marble, mosaic, etc. Metal carving board effectively solves the problem of single function of traditional material and synchronizes the decoration of external wall with heat insulation. In summer, the indoor temperature is 3-5 degrees lower than that of ordinary buildings, and it only takes about 5-8 years for the houses decorated with metal carved boards to recover the cost of materials in terms of air conditioning and cooling.

PRODUCT FEATURES

>>>>> 产品特点

保温隔热 降耗节能

Thermal insulation, consumption reduction and energy saving

和传统外墙板对比，金属雕花板拥有更好的保温和隔热功能。

Compared with traditional exterior wall panels, metal carved panels have better heat preservation and heat insulation functions.



保温隔热

便捷的安装

Convenient installation

金属雕花板安装方法简单，不受季节与天气影响

The installation method of metal carving board is simple, not affected by the season and weather



安装方便

贯彻节能环保理念

Implement energy saving and environmental protection concepts

金属雕花板化学和物理结构稳定，无污染，使用寿命较长。

The metal carved board has stable chemical and physical structure, no pollution, and long service life.



绿色环保

隔音降噪 安静舒适

Sound insulation and noise reduction, quiet and comfortable

金属雕花板是密闭性的气泡结构，具有显著的隔音效果

The metal carved board is a closed bubble structure, which has a significant sound insulation effect.



隔音降噪

防水防潮 性能稳定

Waterproof and moisture-proof performance is stable

金属雕花板经过特殊工艺处理，防水性能好，材质稳定性高。

The metal carved board is processed by special process, with good waterproof performance and high material stability.



防水防潮

质地轻、防震效果明显

Light texture and obvious shockproof effect

金属雕花板经过特殊工艺处理，拥有较强的防震、耐裂特点

The metal carved board has been treated with a special process and has strong shock and crack resistance characteristics



防震防裂

阻燃性能 防火隐患

Flame retardant properties

芯材经过特殊处理，具有较好的防火阻燃性能。

The core material has been specially treated to have good fire and flame retardant properties.



防火阻燃

花样繁多 色彩斑斓

Many patterns and colorful

金属雕花板花样繁多，有百余种不同的雕纹和底色可选

There are many kinds of metal carving boards, you can choose from more than 100 different carving patterns and background colors



多样性

■ 墙板结构示意图

STRUCTURAL SKETCH OF WALLBOARD

(1) surface material:

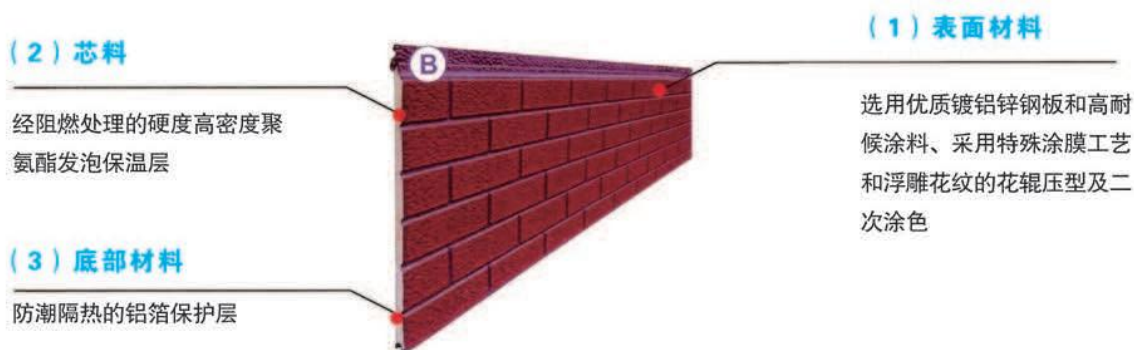
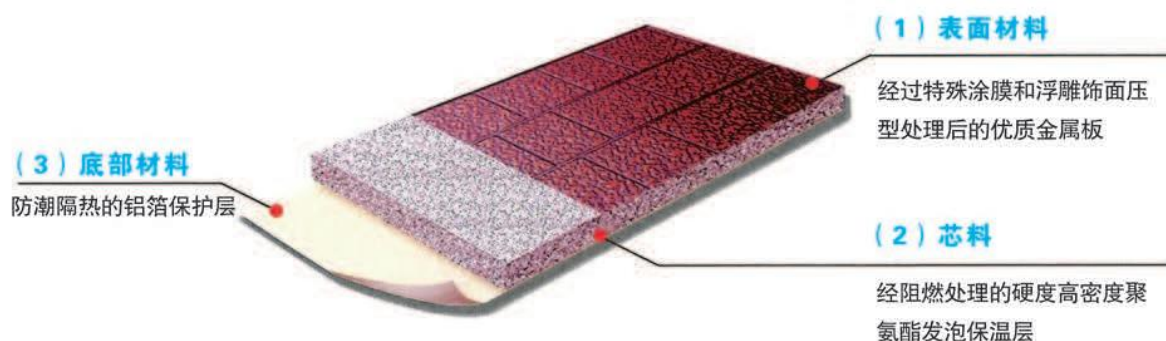
The high quality metal plate after the special coating and embossed finish pressing treatment

(2) core material:

Rigid high-density PU foam thermal insulation layer with fire-retardant treatment

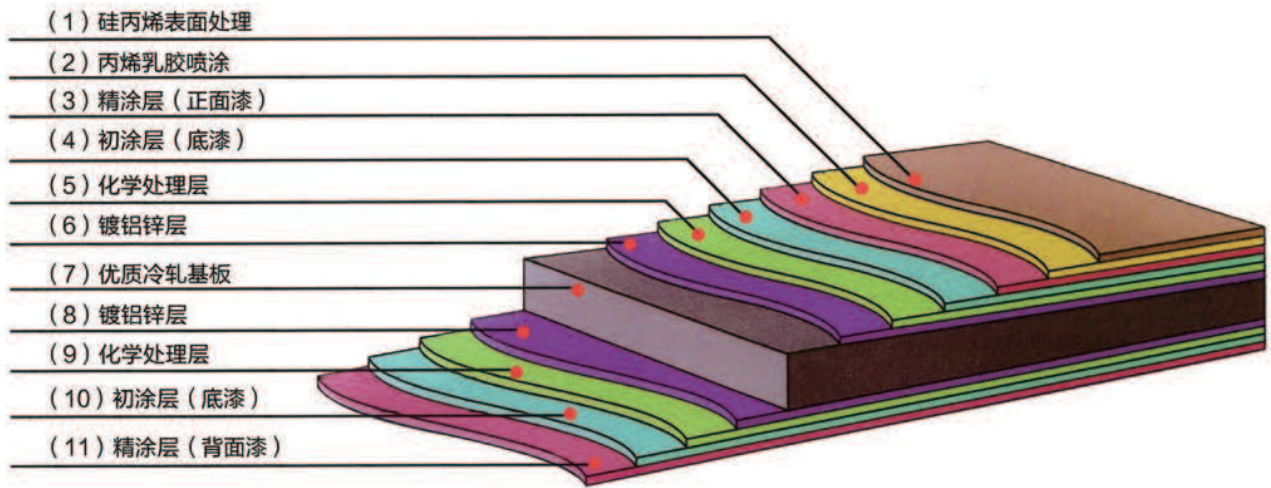
(3) Bottom side material:

Foil protective layer with the function of insulation and moisture proof



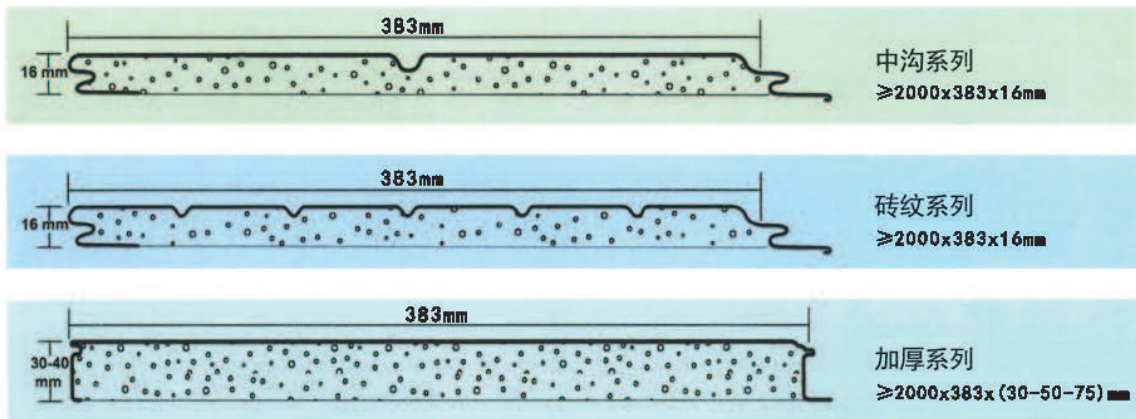
■ 表面材料结构示意图

SCHEMATIC DIAGRAM OF SURFACE MATERIAL STRUCTURE



THE WALL BOARD SIZES

墙板规格



包装规格 Packing specification

重量	weight	3.7kg/m ²
长度	length	定制
宽度	width	383mm
厚度	thickness	标准16mm
标尺寸面积	area of each piece	1.532m ²
产品标准尺寸	Standard size	4000×383×16mm
包装尺寸	Packing size	4000×415×135mm
包装数量	Package quantity	10 pieces/carton

粗砖纹



CZ-001-古墙灰辊浅灰



CZ-002-古墙灰辊橘红



CZ-003-古墙灰辊棕砂



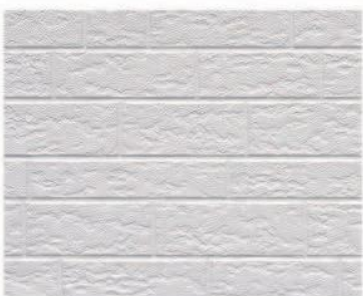
CZ-004-天使白辊香槟



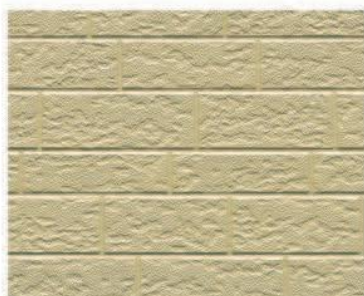
CZ-005-微紫黄辊公主粉



CZ-006-微紫黄



CZ-007-天使白



CZ-008-深米黄



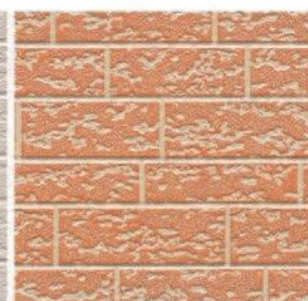
CZ-009-沙漠黄



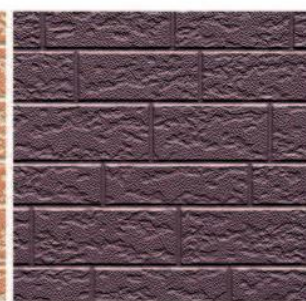
CZ-010-砖红



CZ-011-象牙白



CZ-012-微紫黄辊橘黄



CZ-013-棕砂

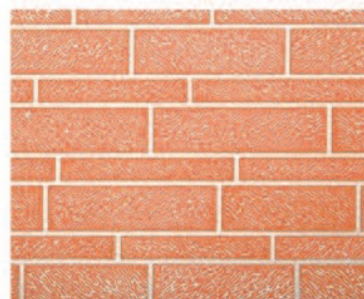
宽窄纹



KZ-001-天使白棍古墙灰



KZ-002-棕砂辊橘红



KZ-003-微紫黄辊橘黄



KZ-004-深灰辊浅灰



KZ-005-天使白辊香槟



KZ-006-古墙灰辊网文红



KZ-007-沙漠黄



KZ-008-深米黄



KZ-009-天使白



KZ-010-豌豆绿



KZ-011-象牙白



KZ-012-古墙灰

标砖纹



BZ-001-古墙灰



BZ-002-古墙灰辊网文红



BZ-003-古墙灰辊网橘红



BZ-004-浅灰



BZ-005-沙漠黄



BZ-006-浅灰辊网橘红



BZ-007-闪银灰



BZ-008-深米黄



BZ-009-深灰



BZ-010-天使白辊公主粉



BZ-011-天使白

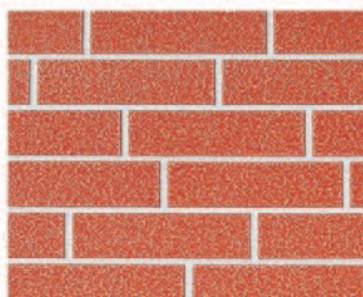


BZ-012-天使白辊古墙灰

标砖纹



BZ-013-天使白辊橘黄



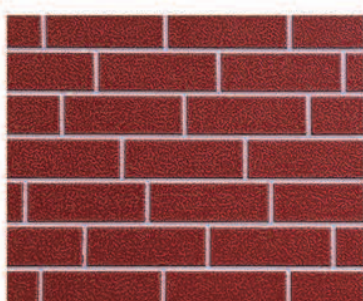
BZ-014-天使白辊橘红



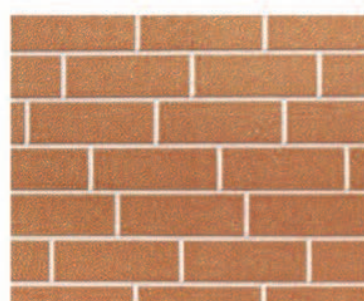
BZ-015-天使白辊浅灰



BZ-016-天使白辊深灰



BZ-017-天使白辊网文红



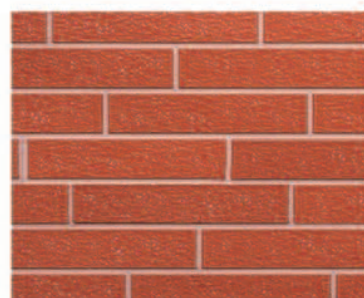
BZ-018-天使白辊香槟



BZ-019-网文红



BZ-020-微紫黄



BZ-021-微紫黄辊橘红



BZ-022-象牙白



BZ-023-棕砂



BZ-024-棕砂辊香槟

石头纹



ST-001-砖红辊浅灰



ST-002-微紫黄辊橘红



ST-003-古墙灰辊微紫



ST-004-古墙灰辊浅灰



ST-005-古墙灰辊橘红



ST-006-深鸡翅



ST-007-新粉红



ST-008-微紫黄



ST-009-天使白



ST-010-沙漠黄



ST-011-棕砂



ST-012-古墙灰

弹涂纹



TT-001-天使白斜沟



TT-002-闪银斜沟



TT-003-棕砂直沟



TT-004-沙漠黄直沟



TT-005-沙漠黄



TT-006-深米黄



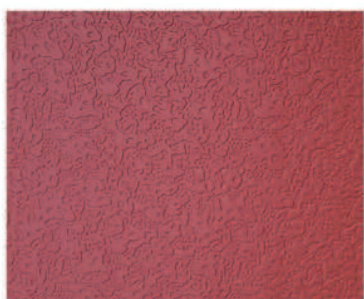
TT-007-浅米黄



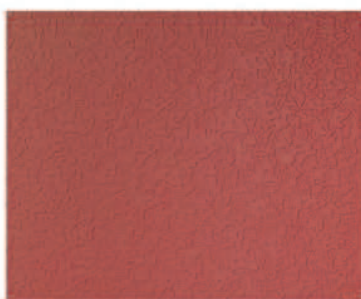
TT-008-古墙灰



TT-009-微紫黄



TT-010-网文红



TT-011-砖红



TT-012-棕砂

树皮木纹



SPM-001-大山木纹



SPM-002-鸡翅



SPM-003-黄鸡翅树皮斜沟



SPM-004-松节木直沟



SPM-005-深鸡翅



SPM-006-深鸡翅树皮直沟



SPM-007-松节木

大理石纹



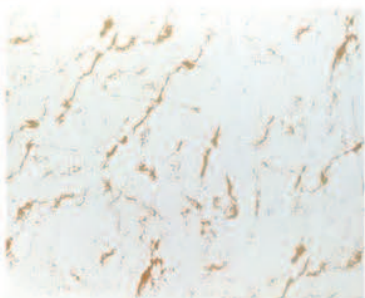
DLS-001-黑白点大理石



DLS-002-三色大理石



DLS-003-红色大理石



DLS-004-黄金大理石



DLS-005-3D文化石

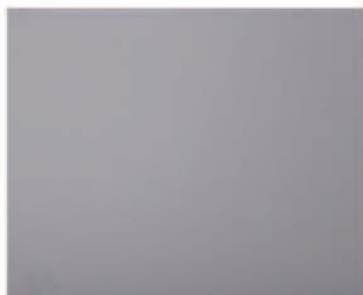


DLS-006-文化石



DLS-007-极光大理石

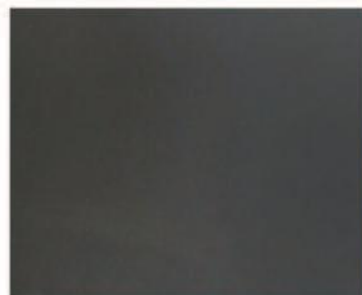
平面纹



PM-001-浅灰



PM-002-天使白



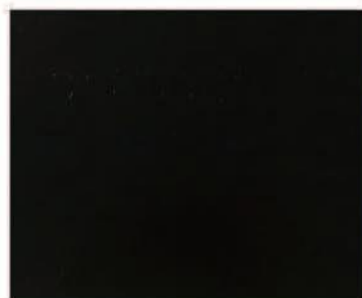
PM-003-古墙灰



PM-004-粉紫色



PM-005-深米黄



PM-006-亚光黑



PM-007-网文红



PM-008-豌豆绿



PM-009-三色砖纹

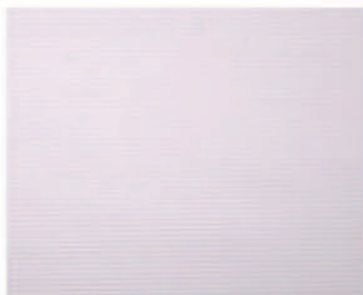


PM-010-蓝迷彩



PM-011-绿迷彩

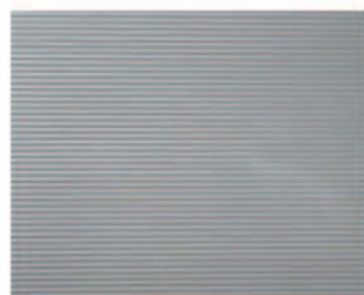
瓦楞纹



WL-001-天使白



WL-002-浅米黄



WL-003-浅灰色



WL-004-微紫黄



WL-005-新黄



WL-006-鸡翅



WL-007-中国红



WL-008-信号橙



WL-009-网文红



WL-010-警蓝



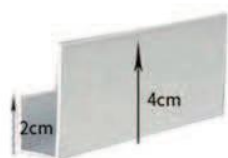
WL-011-粉紫色



WL-012-亚光黑

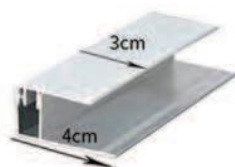
■ 安装配件

INSTALLATION ACCESSORIES



起步件

用于：墙板起步



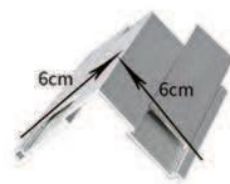
收口件

用于：檐底及墙体收边



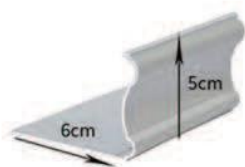
中缝接条

用于：墙板对接



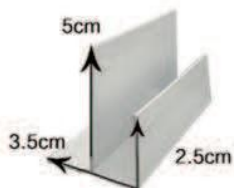
太阳角

用于：墙体阳角转角处



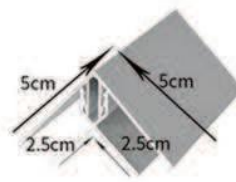
门窗包

用于：门窗口包边



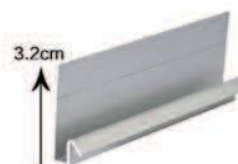
F件

用于：窗口和手边



阴阳角

用于：墙板阴阳角转角处

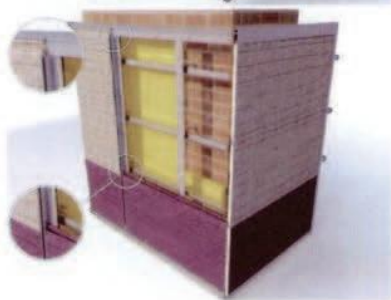
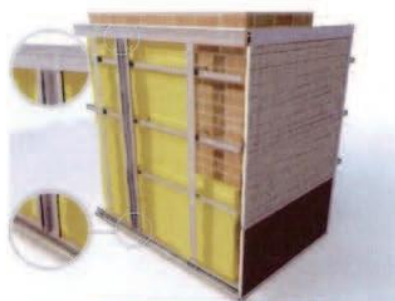
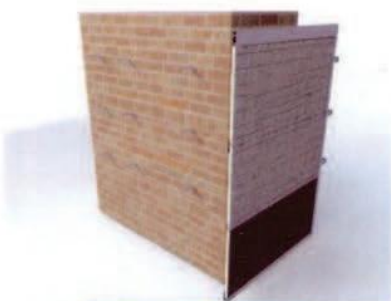


隐形起步件

用于：墙板起步

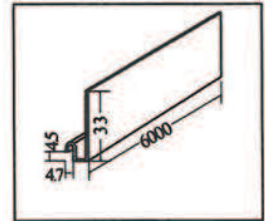
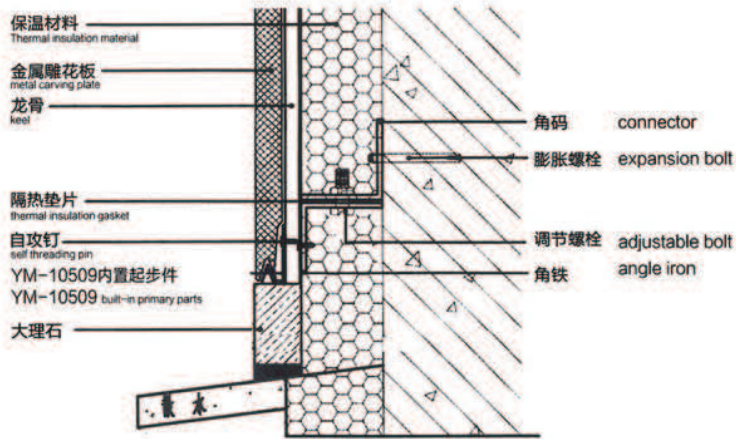
■ 外墙板施工顺序

CONSTRUCTION SEQUENCE OF EXTERNAL WALLBOARD

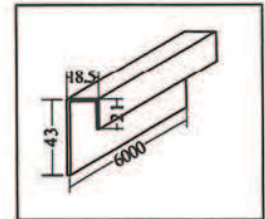
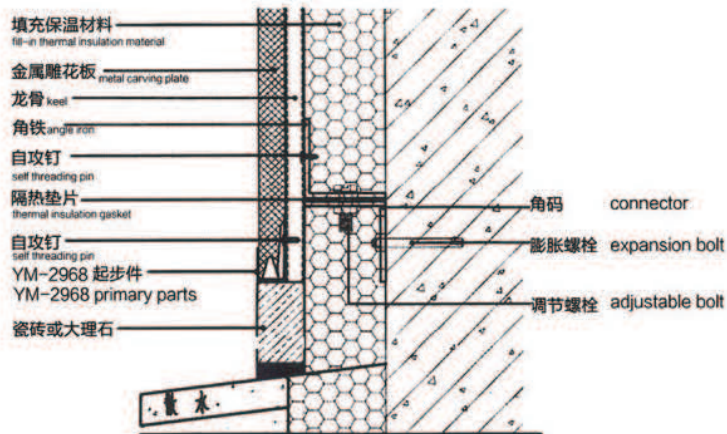


起步件安装结构图

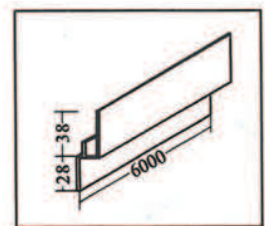
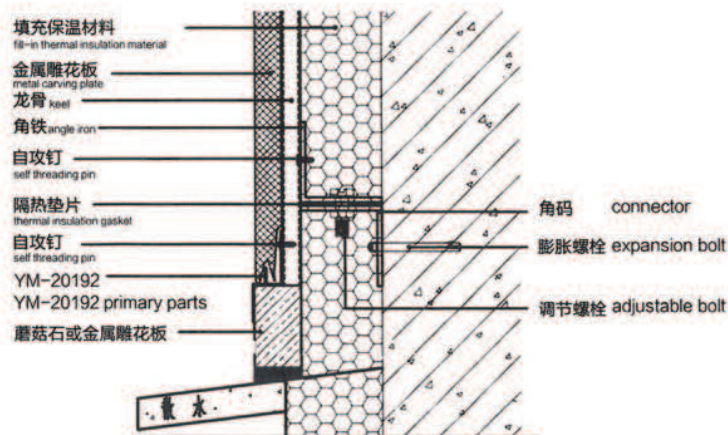
STARTING PART INSTALLATION DRAWING



内置起步件 YM-10509
YM-10509 built-in primary parts

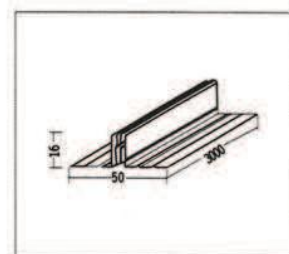


起步件 YM-2968
YM-2968 primary parts

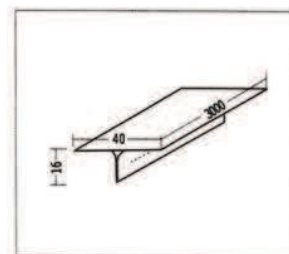


起步件 YM-20192
YM-20192 primary parts

CONNECTION PART INSTALLATION DRAWING

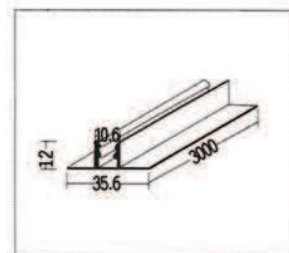


**同质板连接底座
BH-10590A**
BH-10590A connection pedestal of
homogeneous board

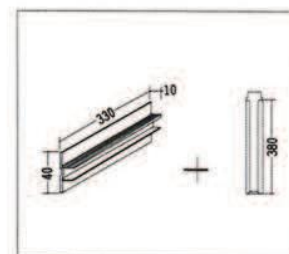


**同质板连接扣盖
BH-10650A**

BH-10650A connection cover of homogeneous board



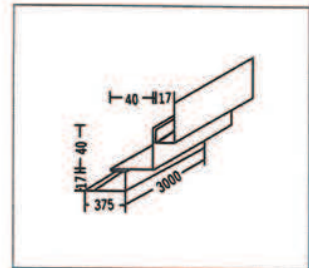
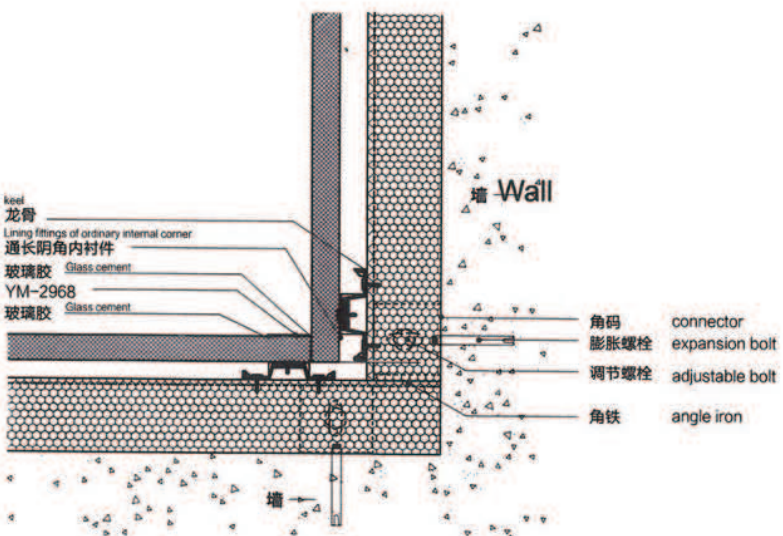
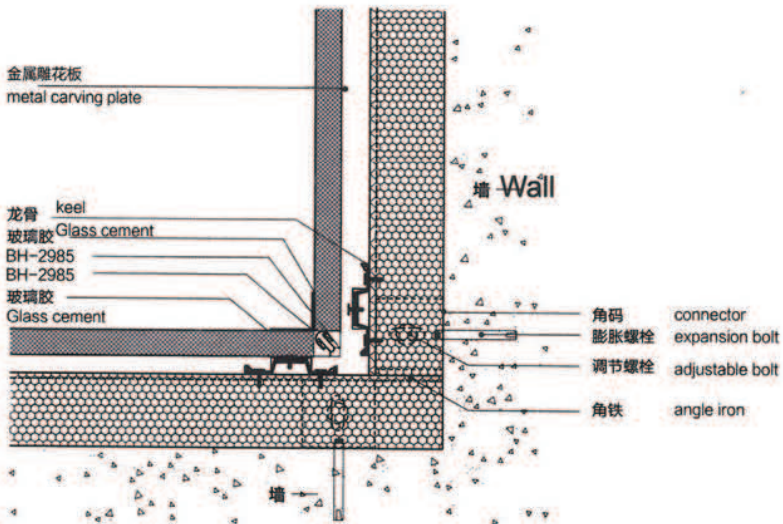
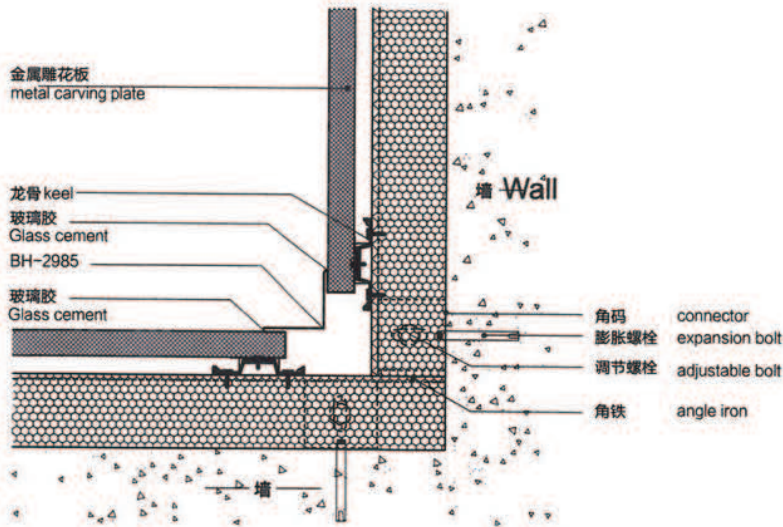
板连接底座
YM-10590A
YM-10590A pedestal of board connection



同质板连接扣盖
BH-20051A
BH-20051Aconnection cover of homogeneous board

■ 同质阴角安装结构图

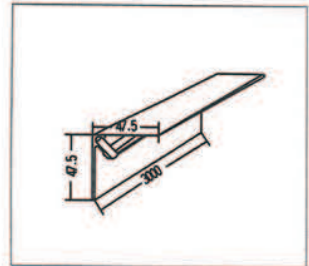
HOMOGENOUS INSIDE CONNERS PART INSTALLATION DRAWING



同质阴角件

BH-2985

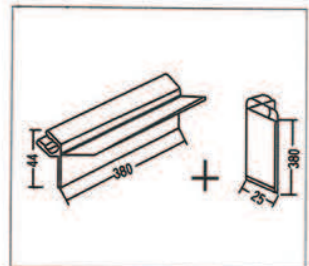
BH-2985homogeneous internal corner fittings



同质阴角件底座

YM-10709B

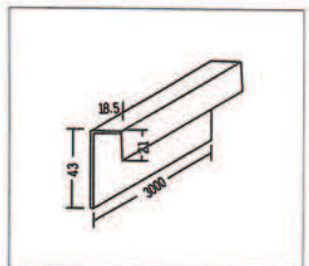
YM-10709B Corner fittings of homogeneous internal corner fittings



同质阴角件扣盖

BH-20050PI

BH-20050PI cover of homogeneous internal corner



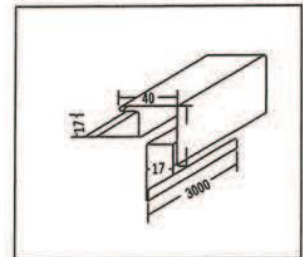
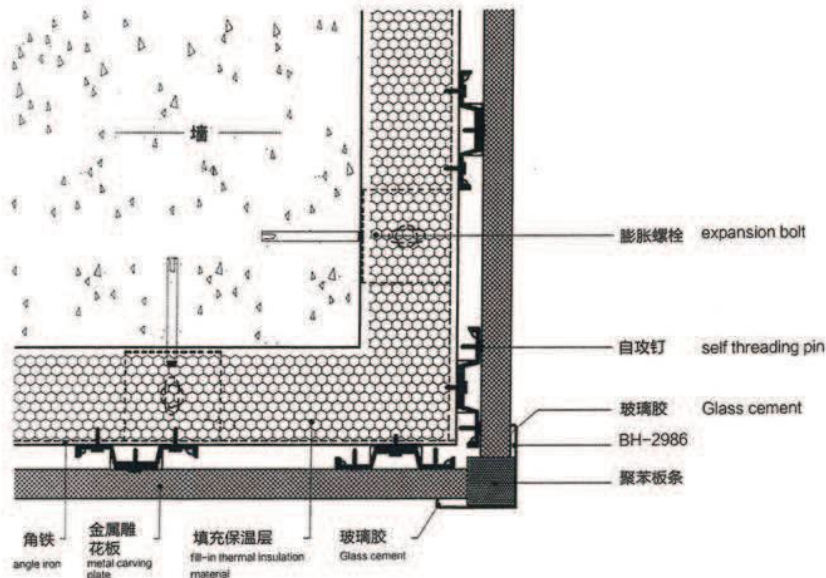
铝合金起步件

YM-2968

YM-2968 primary parts of aluminum alloy

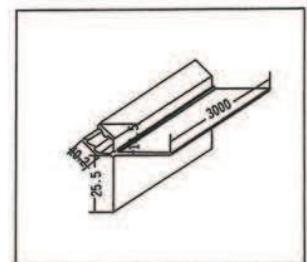
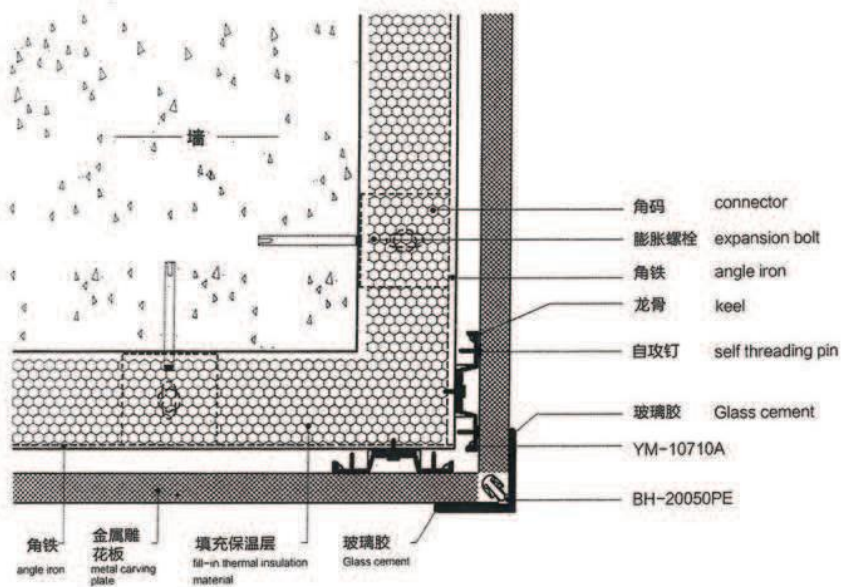
■ 同质阳角安装结构图

HOMOGENOUS EXTERNAL CONNERS PART INSTALLATION DRAWING



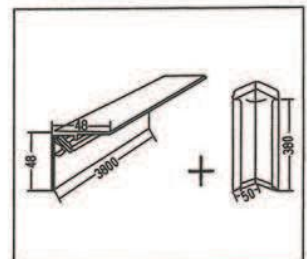
同质阳角件
BH-2986

BH-2986 homogeneous external corner installation



同质阳角件底座
YM-10710A

YM-10710A Corner fittings of homogeneous external corner fittings

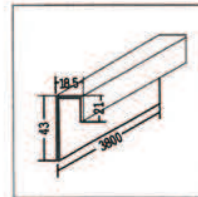
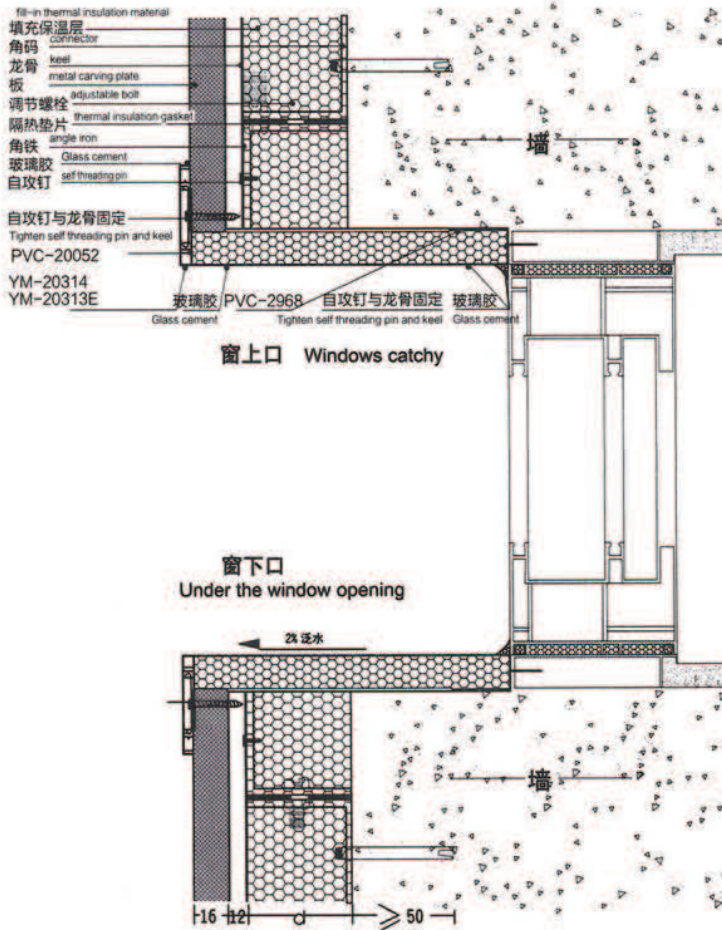


同质阳角件扣盖
BH-20050PE

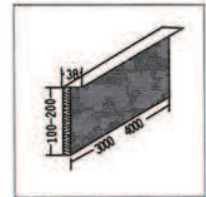
BH-20050PE cover of homogeneous external corner

窗门口安装示意图

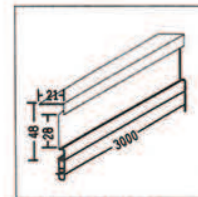
WINDOW PART INSTALLATION DRAWING



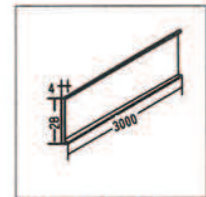
窗门内侧收口件
PVC-2968
binding fittings at inner side
of windows and doors



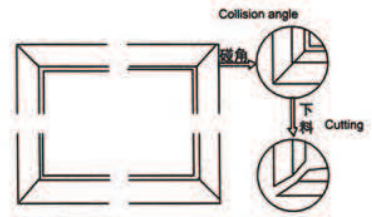
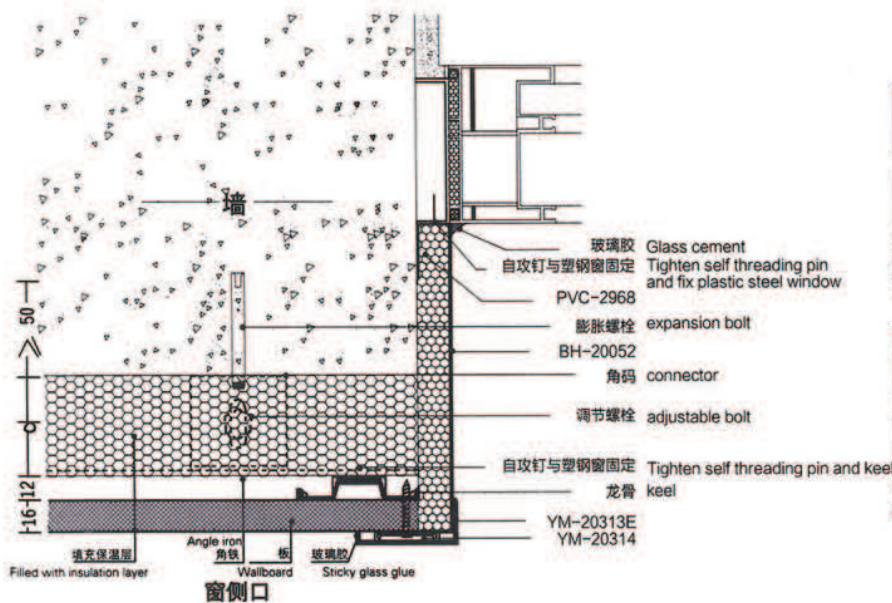
窗门口件
BH-20052
opening parts of windows
and doors



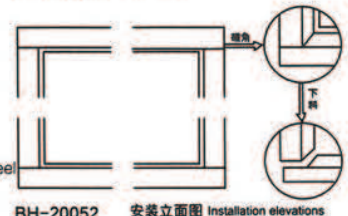
窗门装饰件底座
YM-20313E
pedestal of windows and
doors decoration



多功能装饰件扣盖
YM-20314
multi-functional cover of
decorating parts



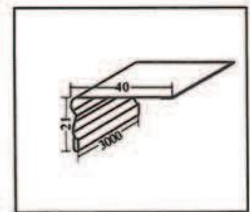
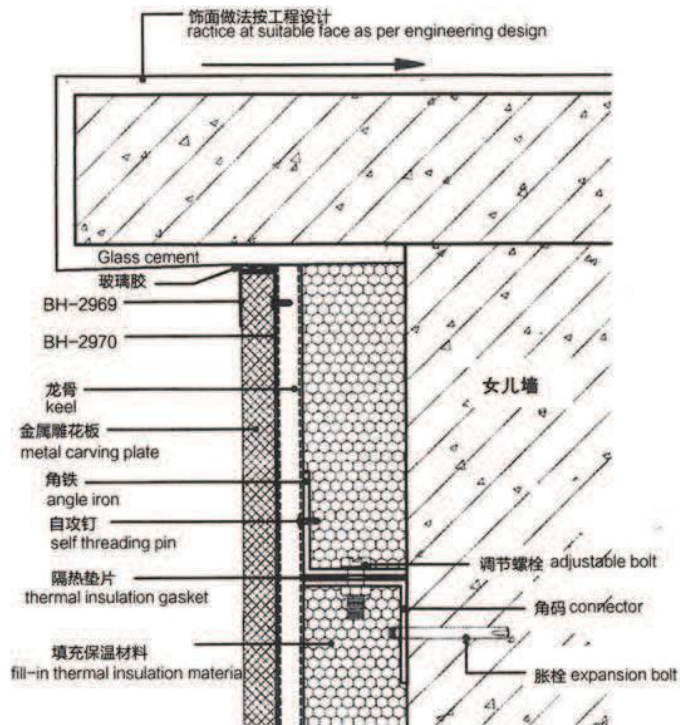
YM-20313E 安装立面图 Installation elevations
YM-20314



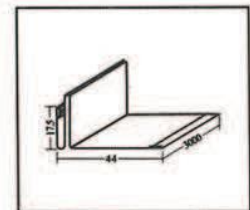
BH-20052 安装立面图 Installation elevations

■ 收口件安装结构图

SHELL NOSING PART INSTALLATION DRAWING



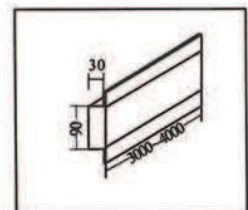
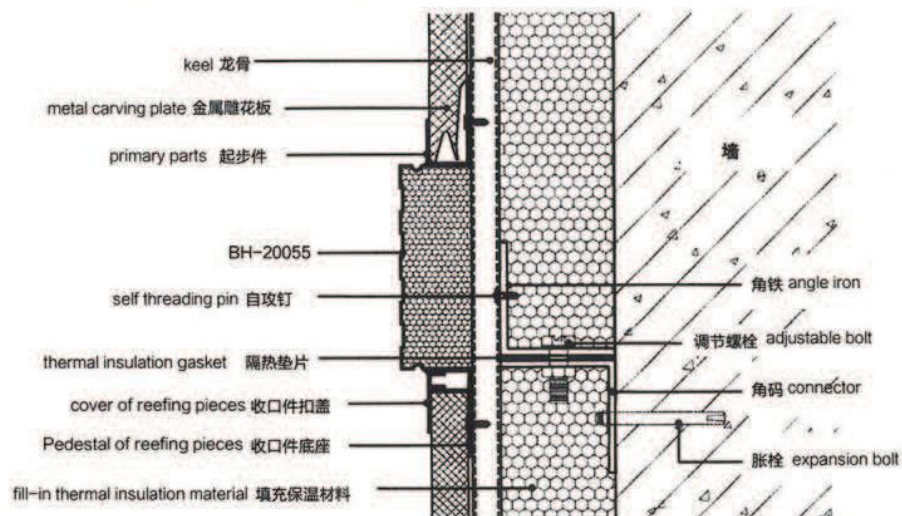
收口件扣盖 BH-2969
cover of reeving pieces



收口件底座 BH-2970
Pedestal of reeving pieces

楼层连接件安装结构图

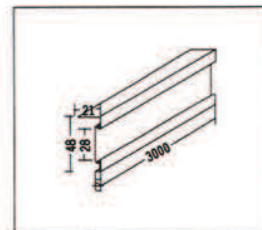
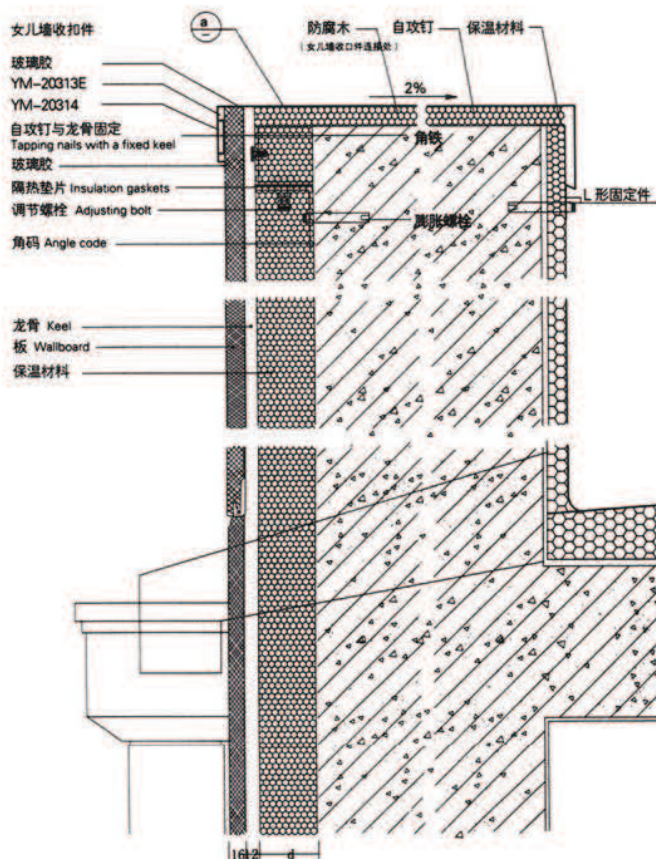
structural drawing of connecting floor connecting pieces



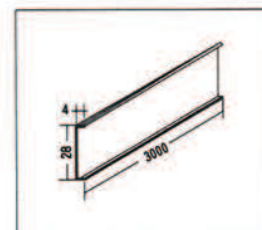
楼层装饰件 BH-20055
floor decorating part

■ 女儿墙安装结构图

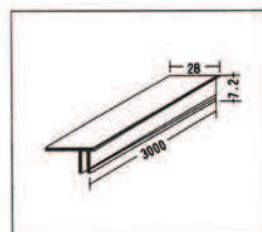
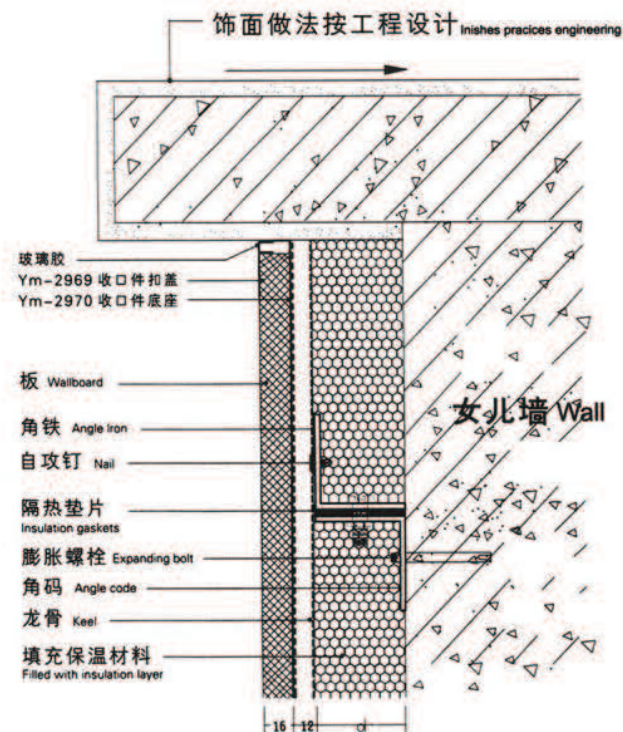
PARAPET PART INSTALLATION DRAWING



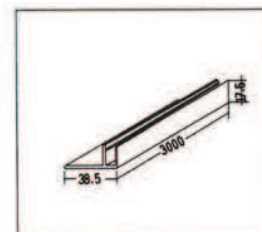
收口件底座、起步件底座、
窗口装饰件底座
YM-20313E
Shut up pieces of the base, started fitting Base
Window and door trim base



多功能装饰件扣盖
YM-20314
The multi-function trim buckle cover

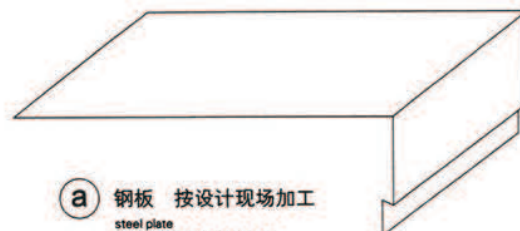


收口件扣盖 YM-2969



收口件底座 YM-2970

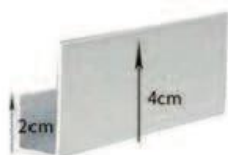
Shut up pieces buckle cover
Shut up pieces of the base



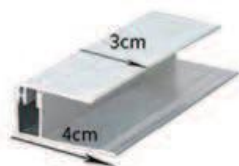
a 钢板 按设计现场加工
steel plate
processing by design scene

■ 安装配件

INSTALLATION ACCESSORIES



起步件
用于：墙板起步



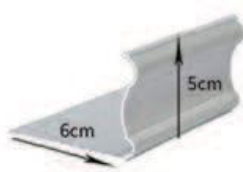
收口件
用于：檐底及墙体收边



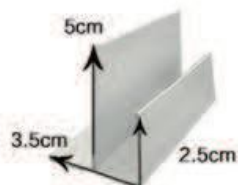
中缝接条
用于：墙板对接



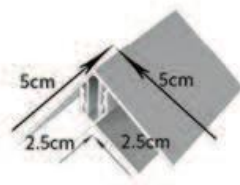
太阳角
用于：墙体阳角转角处



门窗包
用于：门窗口包边



F件
用于：窗口和手边



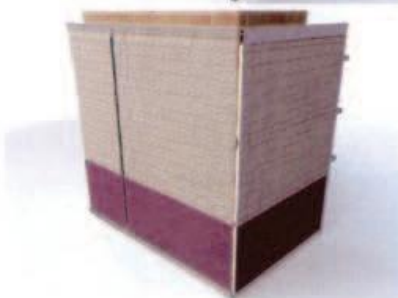
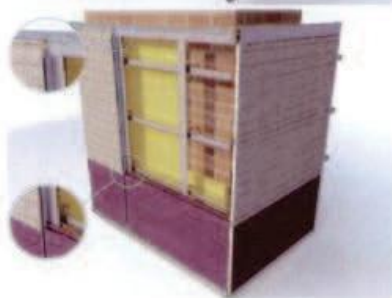
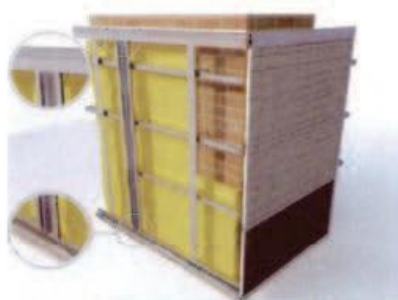
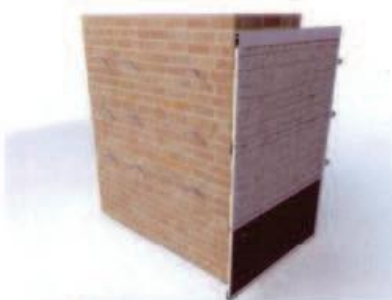
阴阳角
用于：墙板阴阳角转角处



隐形起步件
用于：墙板起步

■ 外墙板施工顺序

CONSTRUCTION SEQUENCE OF EXTERNAL WALLBOARD



CONSTRUCTION CASES

>>>>> 施工案例





CONSTRUCTION CASES

>>>>> 施工案例



