



PRANCE®

柏尔斯建材有限公司
PRANCE BUILDING MATERIAL CO.,LTD.

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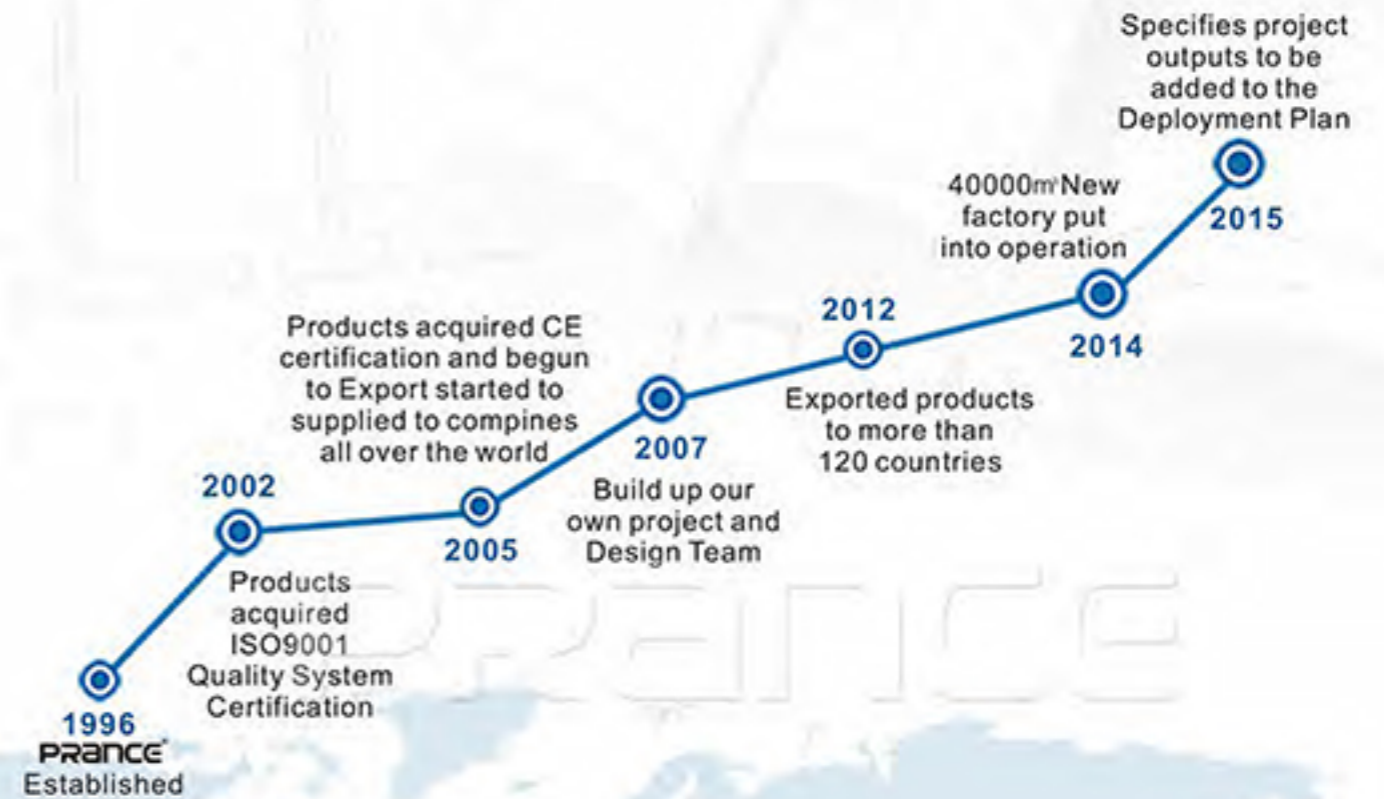
PRANCE®
柏尔斯



Interior High Partition System
室内隔断系统

ABOUT PRANCE®

PRANCE® is specialized in the production and marketing of building material for 20 years.



PRANCE® has a complete and scientific management system on product quality control to enforce the ISO9001:2000 standard. As products meet the EN CE certification, our products have got the recognition and support from our customers from China and internationally.


Factory Data

Established	1996
Project Area	Europe, Middle East, Aisa, Australia
Capacity	Design, Products, Installation
Employee	300
Factory Area	40000m ²

We have our own research and development and design team

CONTENTS

WELCOME TO PRANCE

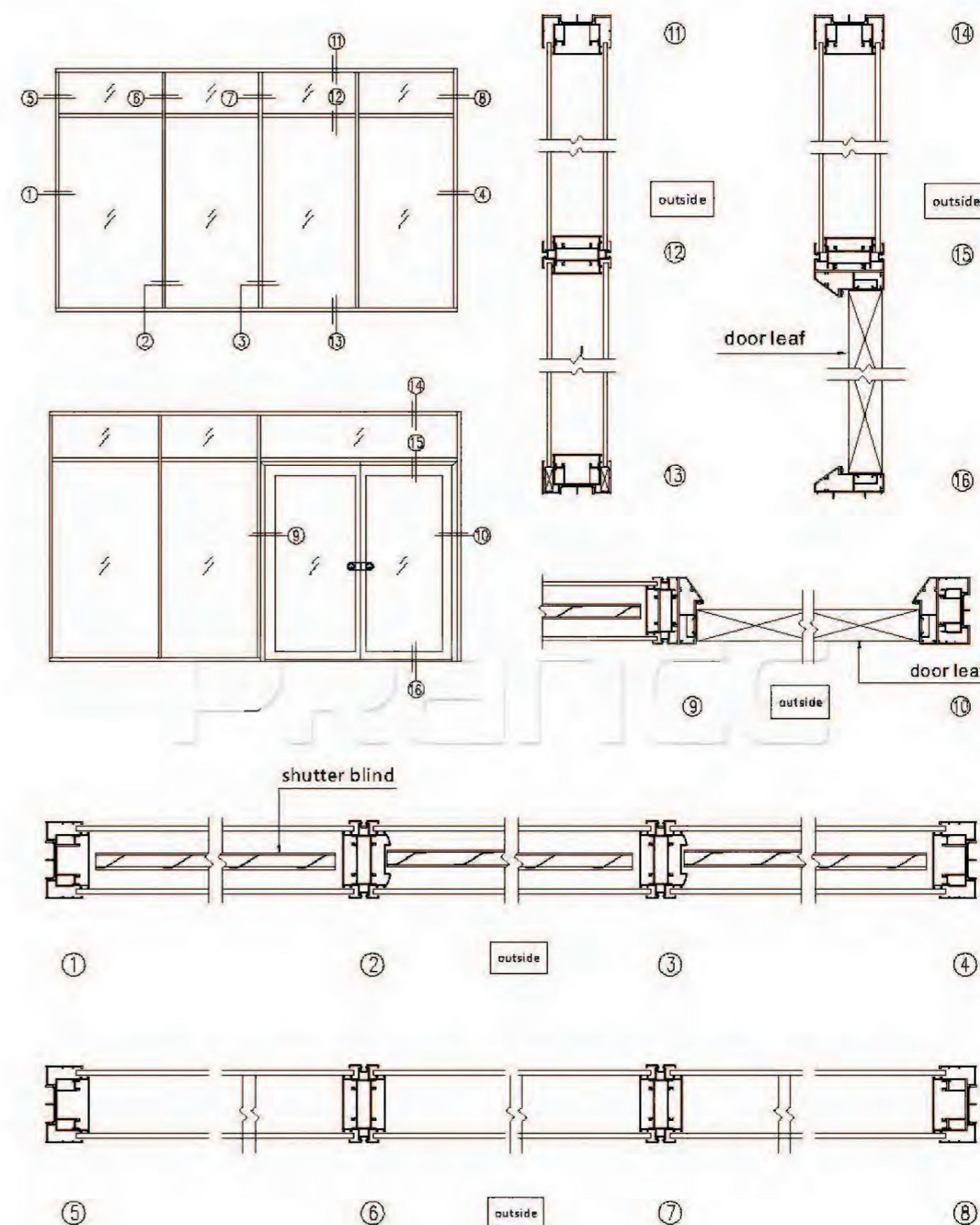
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ABOUT PRANCE

PRANCE has achieved more than 20years of experience in the field of interior high partition system. After two decades of focus and hard work, Prance accumulates a large amount of clients from all over the world.

Our factory located in Foshan has 40000m² production area. There are more than 500 workers in our professional production line. Each day our production could be up to 10000m² of interior high partition system. We focus on product innovation and quality control.





PRODUCT INSTRUCTION

Model: 83-A High partition (single/double glass)

Wall Width: 83mm

Specification of wall Panel: 1. Normal Height: any height within the range of normal height 3000mm. The height exceeds 3000mm or the height of the wall does not achieve the range between 2400~2800mm, Galvanized steel boards have to be added inside the keel pillars, height limit 3500mm

2. Normal width: 900-1200mm, increase horizontal crosspiece can upgrade the width to 1500-2000mm. The maximum width can be extended to 10000mm.

Frame Structure: 1. 40mm high skirting*83mm wide wall, using high quality aluminum profile. Profile thickness average 1.2mm Dual-core 1.2mm keel, steel can be added inside the keel.

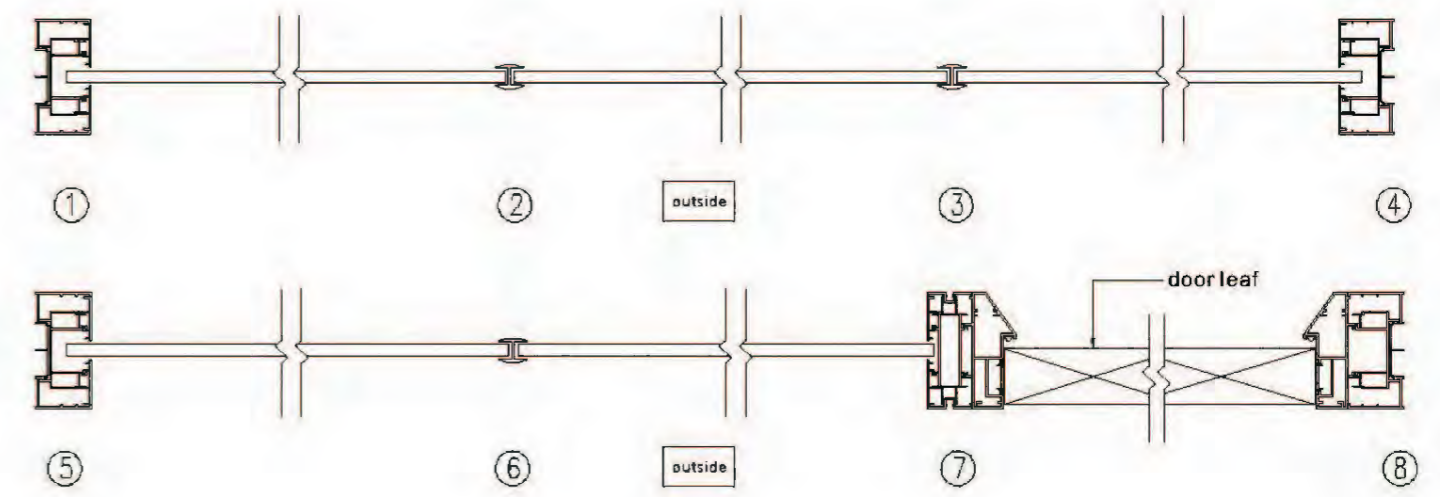
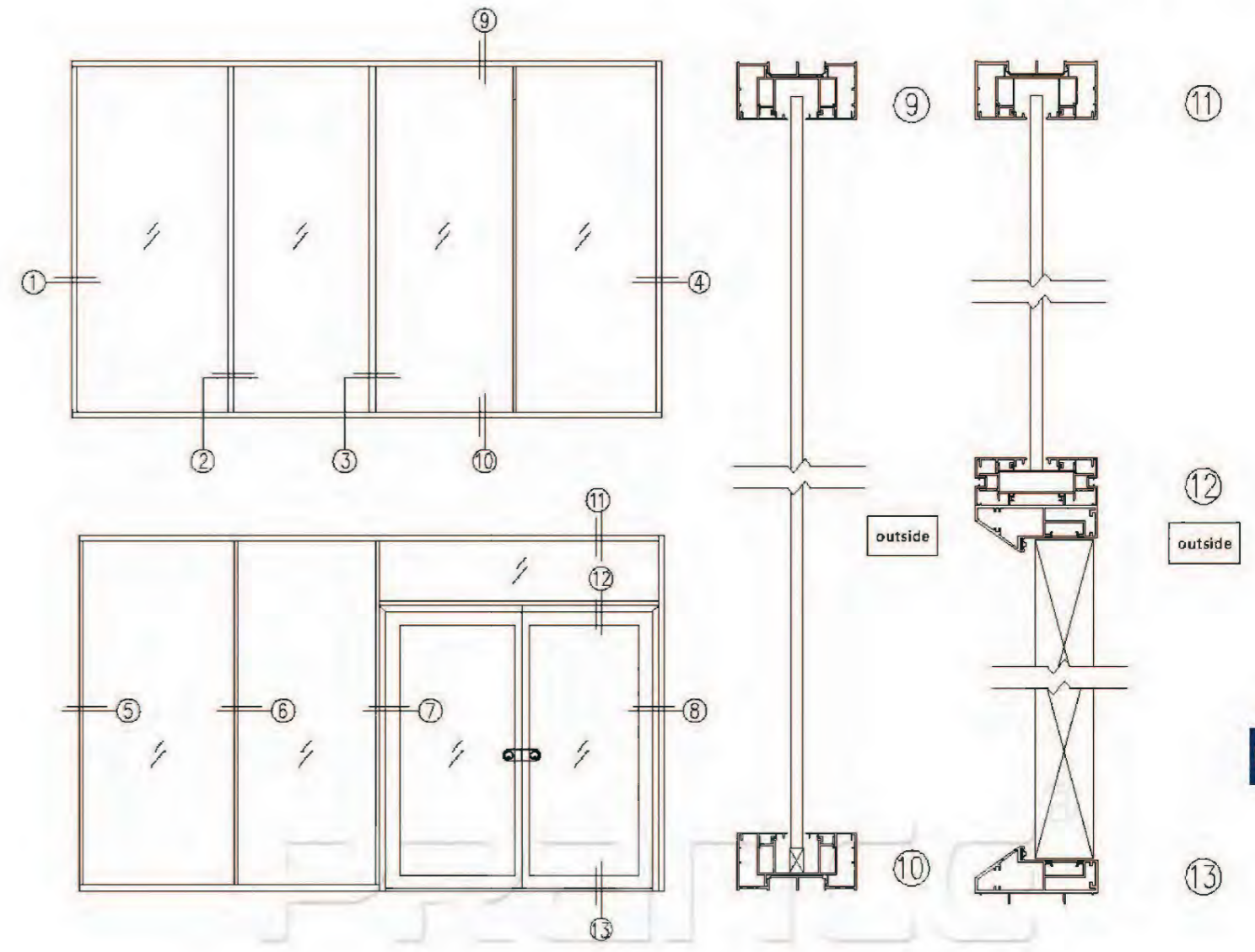
2. Single side partition profile is matched with 5-8mm-thick glasses or 9mm-thick Melamine panels. Double side partition profile is matched with 5-6mm-thick glasses or 9mm-thick Melamine panels (Inside double glasses can put shutters). Glasses and profiles can be matched one another.

Surface work and color: Anodization, coloring electrophoresis, powder coating, PVDF coating, wood grain transfer printing, etc.

Normal color: Oxidized silver, black, white, and gray spray. According to customer requirement, other specific color and surface work can be customized.

Soundproofing: 25dB-35dB

Fire rating: B1



PRODUCT INSTRUCTION

Model: 83-B High partition (single/double glass)

Wall Width: 83mm

Specification of wall Panel: 1. Normal Height: 2300-2700mm

2. Normal width: 900-1200mm

Frame Structure: 1. 40mm high skirting*83mm wide wall, using high quality aluminum profile. Profile thickness: average 1.2mm.

2. Aluminum profile installed with thickness 10-12mm glass.

Surface work and color: Anodization, coloring electrophoresis, powder coating, PVDF coating, wood grain transfer printing, etc.

Normal color: Oxidized silver, black, white, and gray spray. According to customer requirement, other specific color and surface work can be customized.

Soundproofing: 25dB-35dB

Fire rating: B1



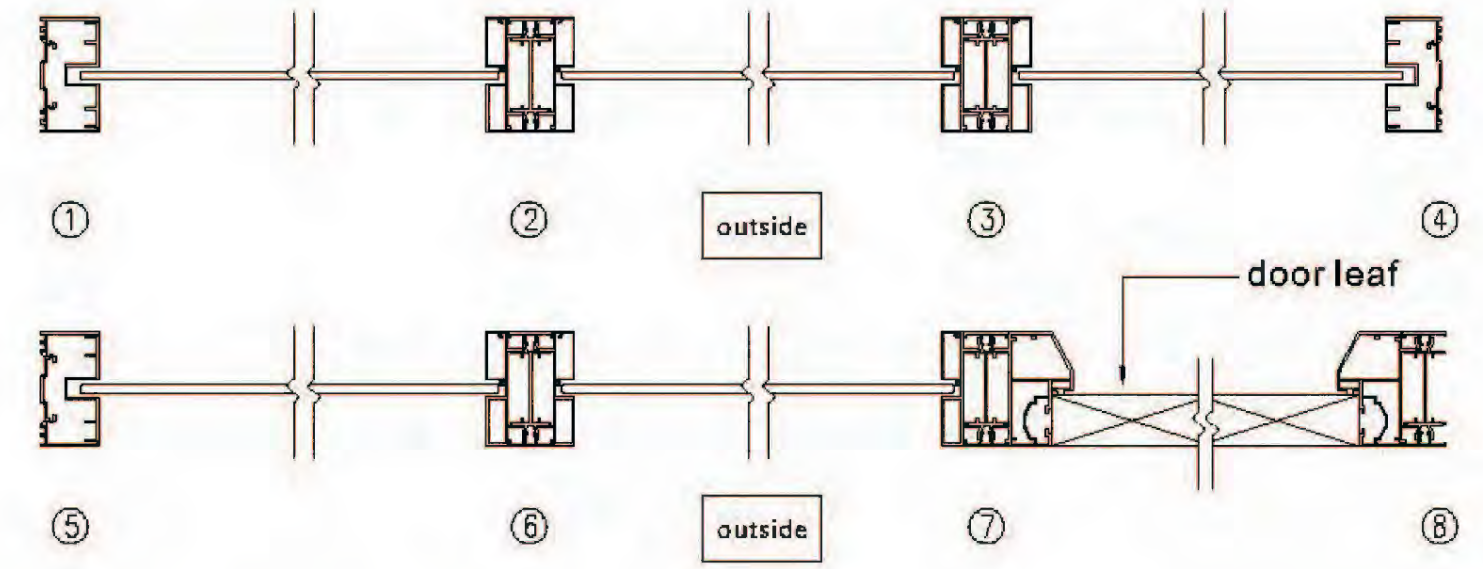
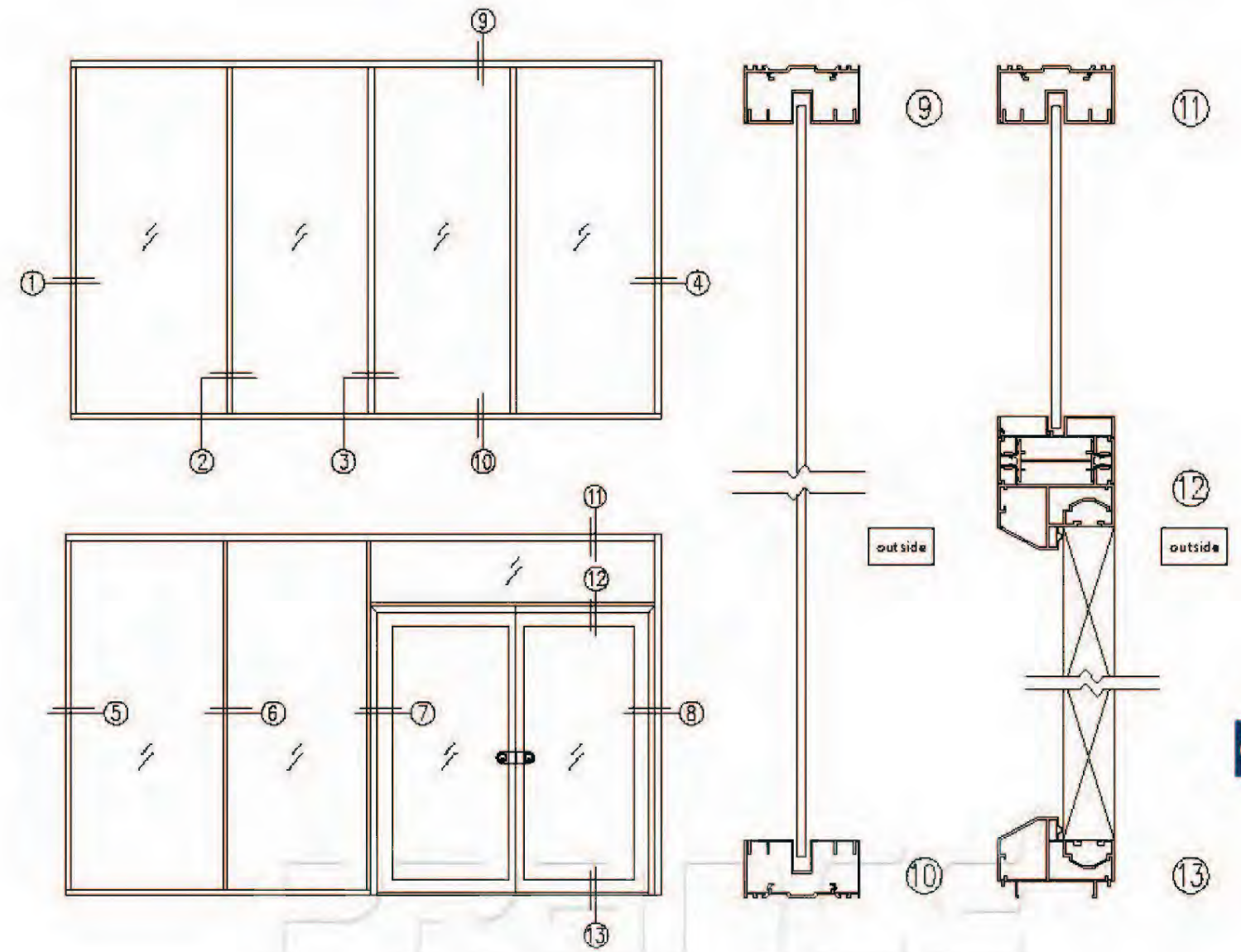
By using glass partition, space is extended. Glass partition is a special method to divide the space, and not to limit the boundary of the space.



SHOWING



07



PRODUCT INSTRUCTION

Model: 80-A High partition (single/double glass)

Wall Width: 80mm

Specification of wall Panel: 1. Normal Height: 2200-3000mm
2. Normal width: 1000-1500mm

Frame Structure: 1. 40mm high skirting*80mm wide wall, using high quality aluminum profile. Profile thickness: average 1.2mm.

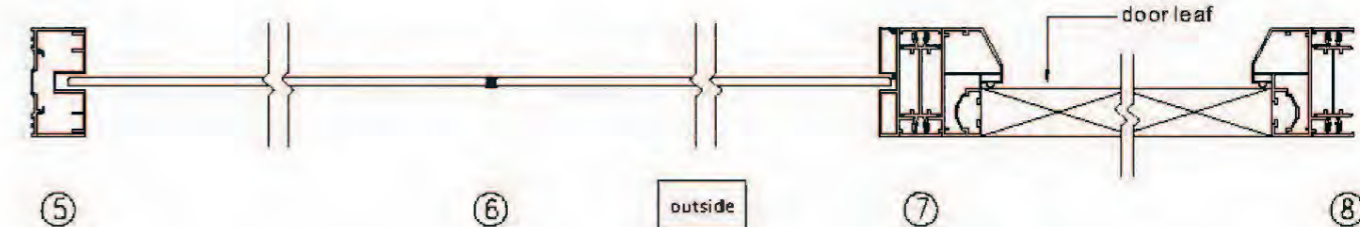
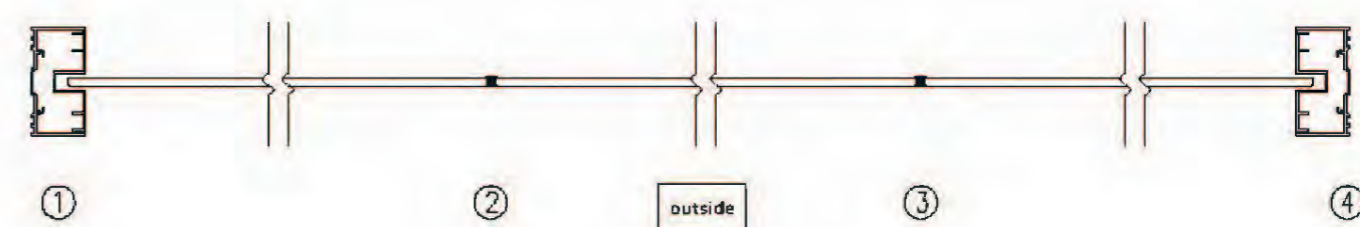
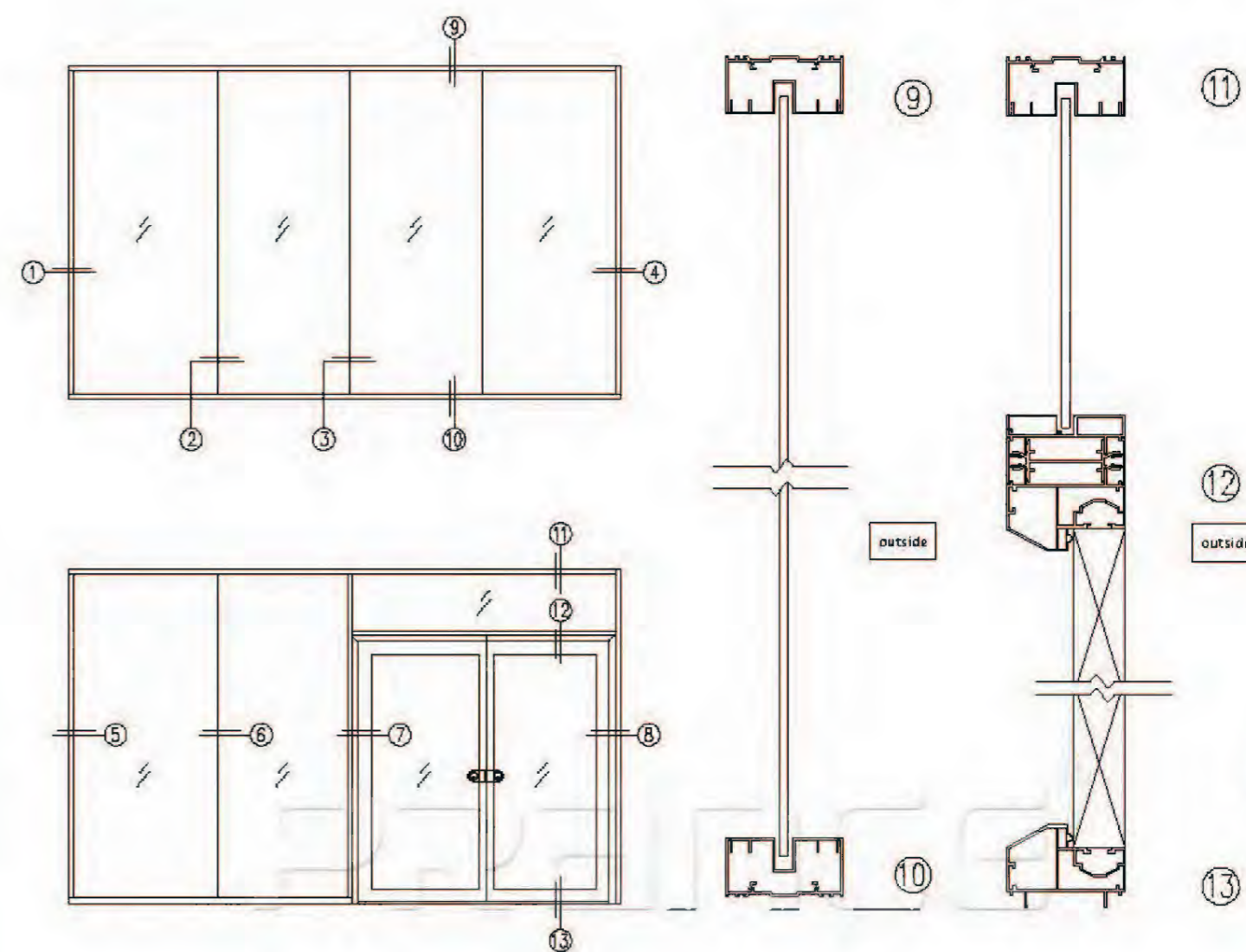
2. Aluminum profile installed with thickness 5-8mm glass.

Surface work and color: Anodization, coloring electrophoresis, powder coating, PVDF coating, wood grain transfer printing, etc.

Normal color: Oxidized silver, black, white, and gray spray. According to customer requirement, other specific color and surface work can be customized.

Soundproofing: 25dB-35dB

Fire rating: B1



PRODUCT INSTRUCTION

Model: 80-B High partition (single glass)

Wall Width: 80mm

Specification of wall Panel: 1. Normal Height: 2200-3000mm

2. Normal width: 800-1200mm

Frame Structure: 1. 40mm high skirting*80mm wide wall, using high quality aluminum profile. Profile width: average 1.2mm.

2. Aluminum profile installed with width 12mm glass. The gap between glasses is filled with sealants.

Normal color: Oxidized silver, black, white, and gray spray. According to customer requirement, other specific color and surface work can be customized.

Soundproofing: 25dB-35dB

Fire rating: B1



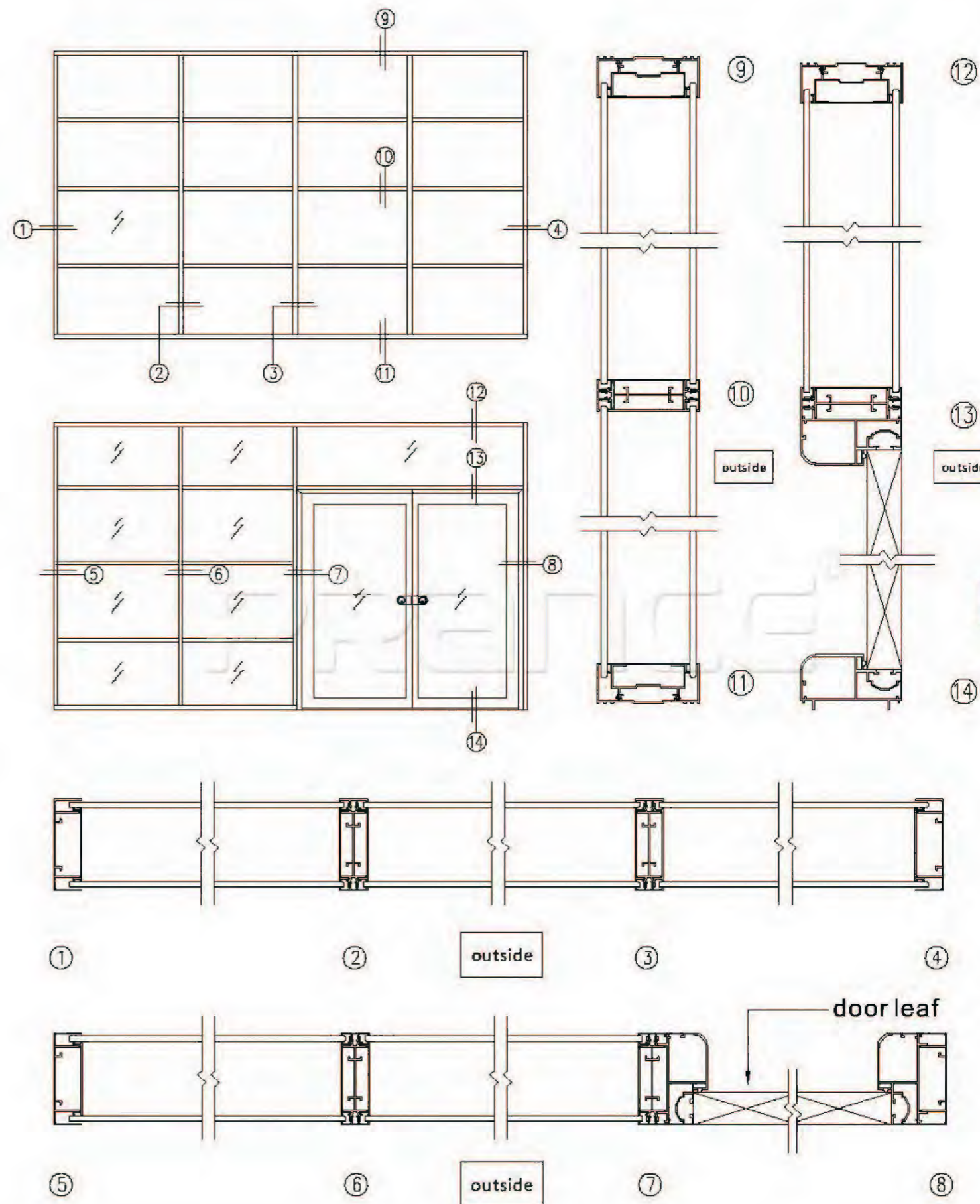


Single glass partition system --- light passes through, stable, replaceble, and elegant



SHOWING





PRODUCT INSTRUCTION

Model: 100 High partition (single/double glass)

Wall Width: 100mm

Specification of wall Panel: 1.Normal Height: 2200-3000mm

2.Normal width: 1000-1500mm

Frame Structure:1.40mm high skirting*80mm wide wall, using high quality aluminum profile.Profile thickness: average 1.2mm.

2.Aluminum profile installed with thickness 5-6mm glass.

Surface work and color: Anodization, coloring electrophoresis, powder coating, PVDF coating, wood grain transfer printing, etc.

Normal color: Oxidized silver, black, white, and gray spray. According to customer requirement, other specific color and surface work can be customized.

Soundproofing: 25dB-35dB

Fire rating: B1



Glass partition not only provides a nice visibility, improves interior brightness, but also creates an open environment.



SHOWING

