

 STANDARD SYSTEM

 DESIGN SYSTEM

 DOUBLE DECK SYSTEM

 TRUSS SYSTEM

 WALL SYSTEM

 FABRIC SYSTEM

 FLOOR SYSTEM

 SHOWCASE

 EXPO FURNITURE

 EXPO ELECTRICAL EQUIPMENT

 PACKING

 ASSISTANT MATERIAL

- Bring Eco-friendly Display System into every show space



LINGTONG EXHIBITION SYSTEM CO., LTD.

FABRIC SYSTEM

LT SYSTEMS

Full Service
Reduce Reuse Recycle
Low-carbon and Environment-friendly
A full line of system
Quick Assembly
One-stop service



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Toll free: 800-828-6786

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To be the most influential exhibition system manufacturer and service provider in the world.

LINGTONG

FABRIC SYSTEM LINGTONG

With over 20 years of continuous accumulation and exploration progress,
we have been always trying our best to provide newer and better exhibition system.

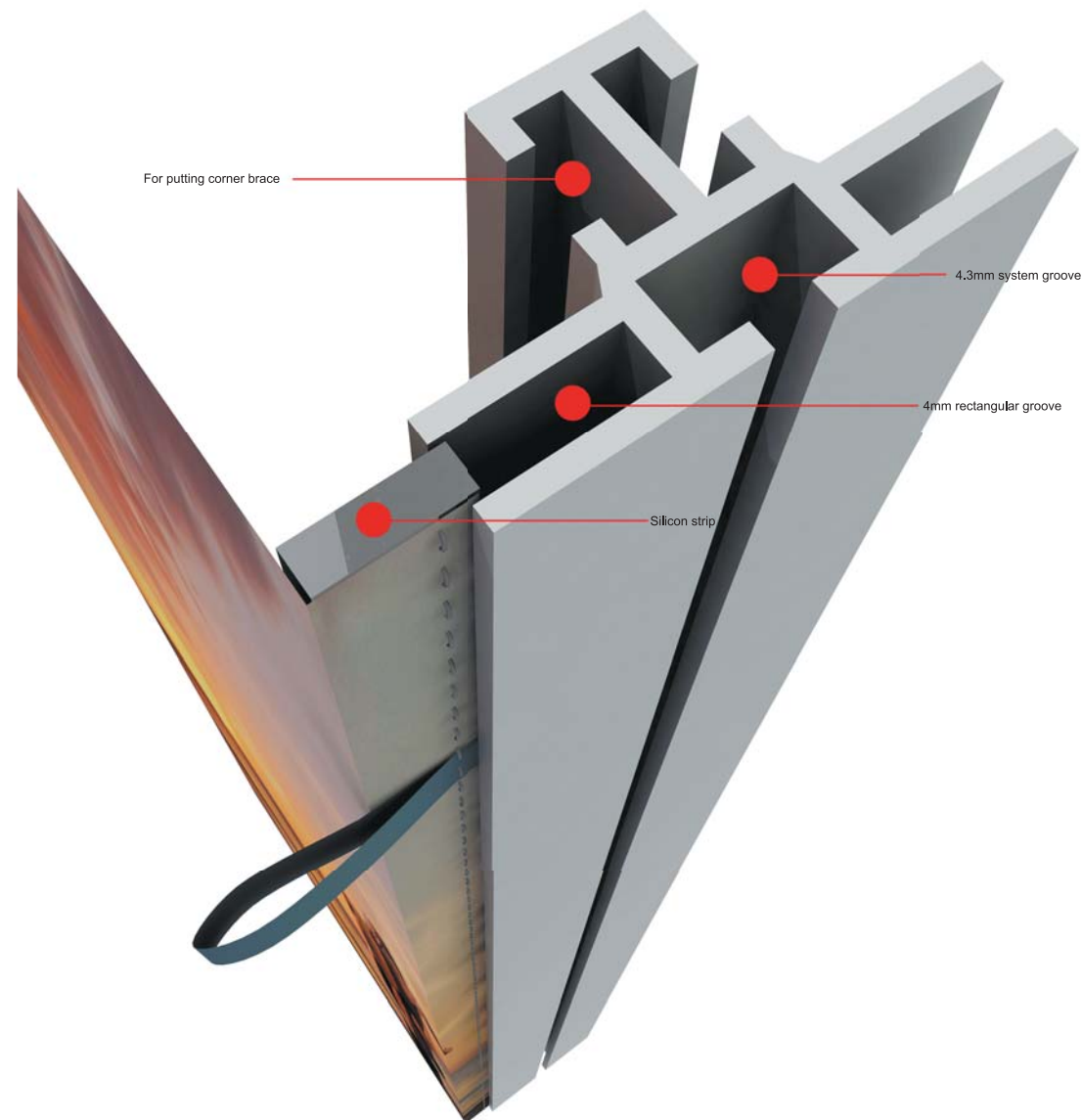
LINGTONG

Structural principle

Sew the silicon strip with the fabric,then insert them into 4mm width groove.

(The frame structure is made of aluminum profiles and connected by corner braces.)

FABRIC SYSTEM





Single-side fabric frame (1)

Function: fix in all kinds of walls to show a large format painting.
Application: trade shows; propaganda, poster, decoration, backwall in exhibitions and events, etc.
Installation: sew the fabric with silicon strip and insert into the frame.

Features:

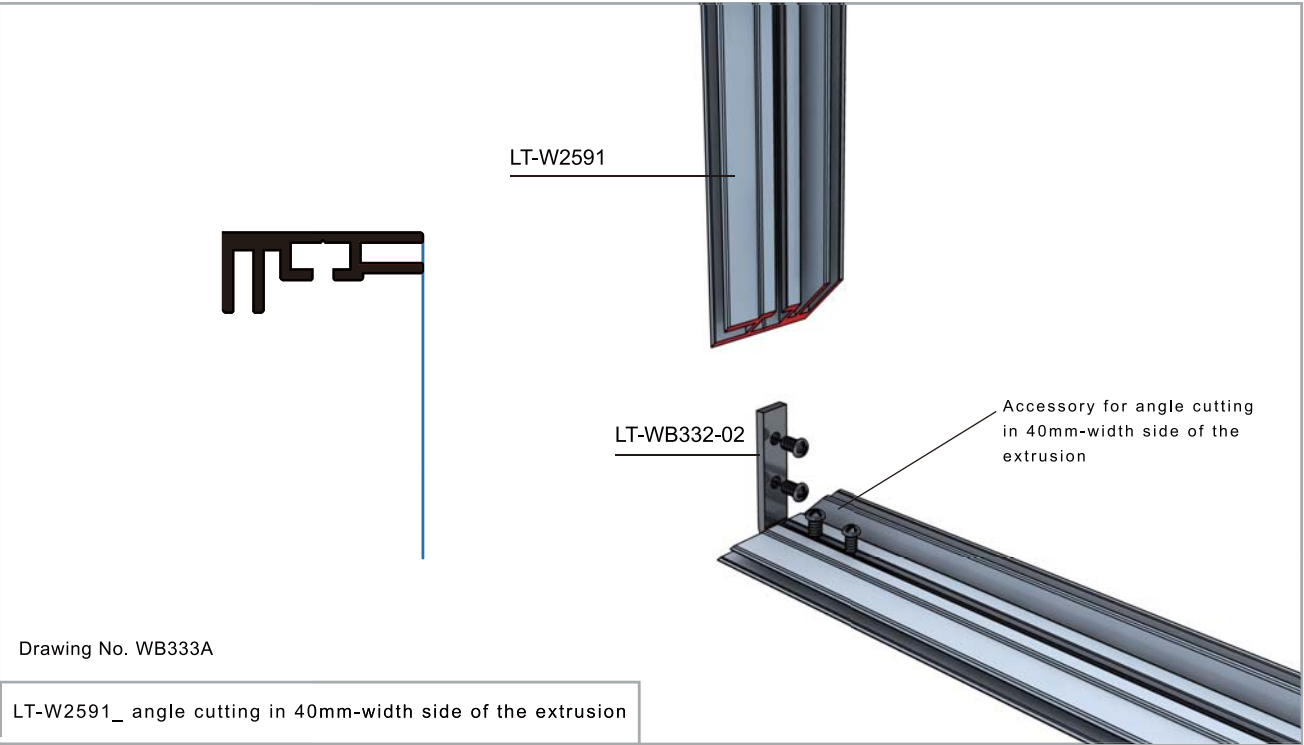
- 1.Heat-transfer makes the image clear and vivid.
- 2.The width of printing is able to reach 3 meters and not limited in length. The printing can be sewed together when the width is over 3 meters.
- 3.It's convenient and fast to install.
- 4.The printing is easy to replace and can be changed into a new one without disassembling the frame.
- 5.Small packaging volume makes it convenient to deliver.
- 6.Fire-retardant fabric (German Fireproof Certification in B1 level), available to fold.

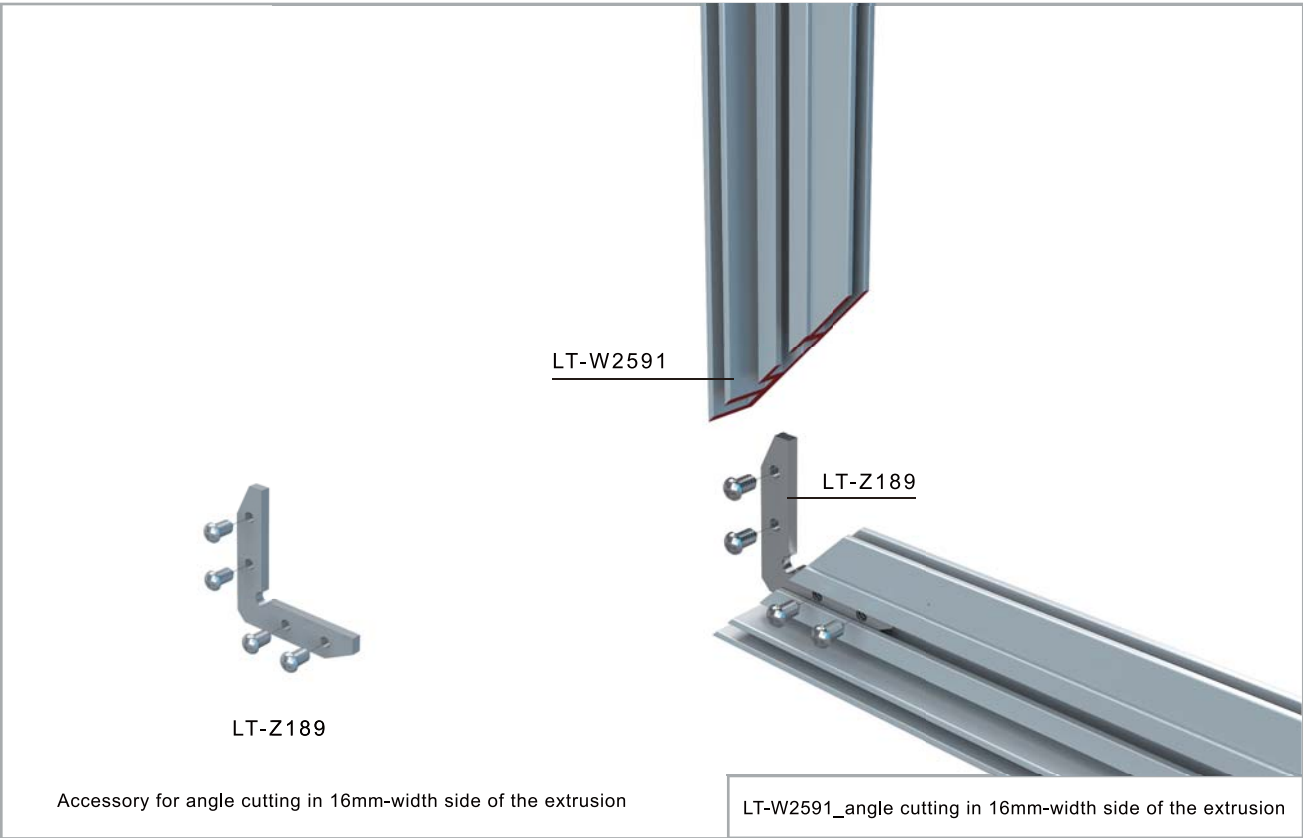
Single-side fabric frame (1)

LT-W2591_16 double-side fabric extrusion

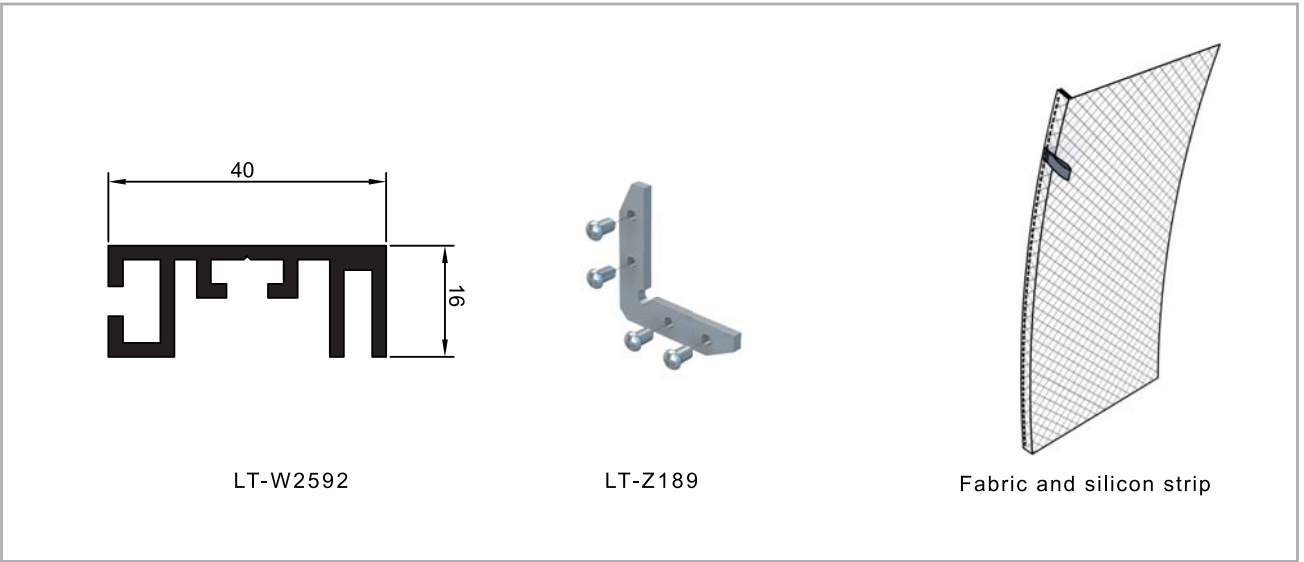


Extrusion and Accessory

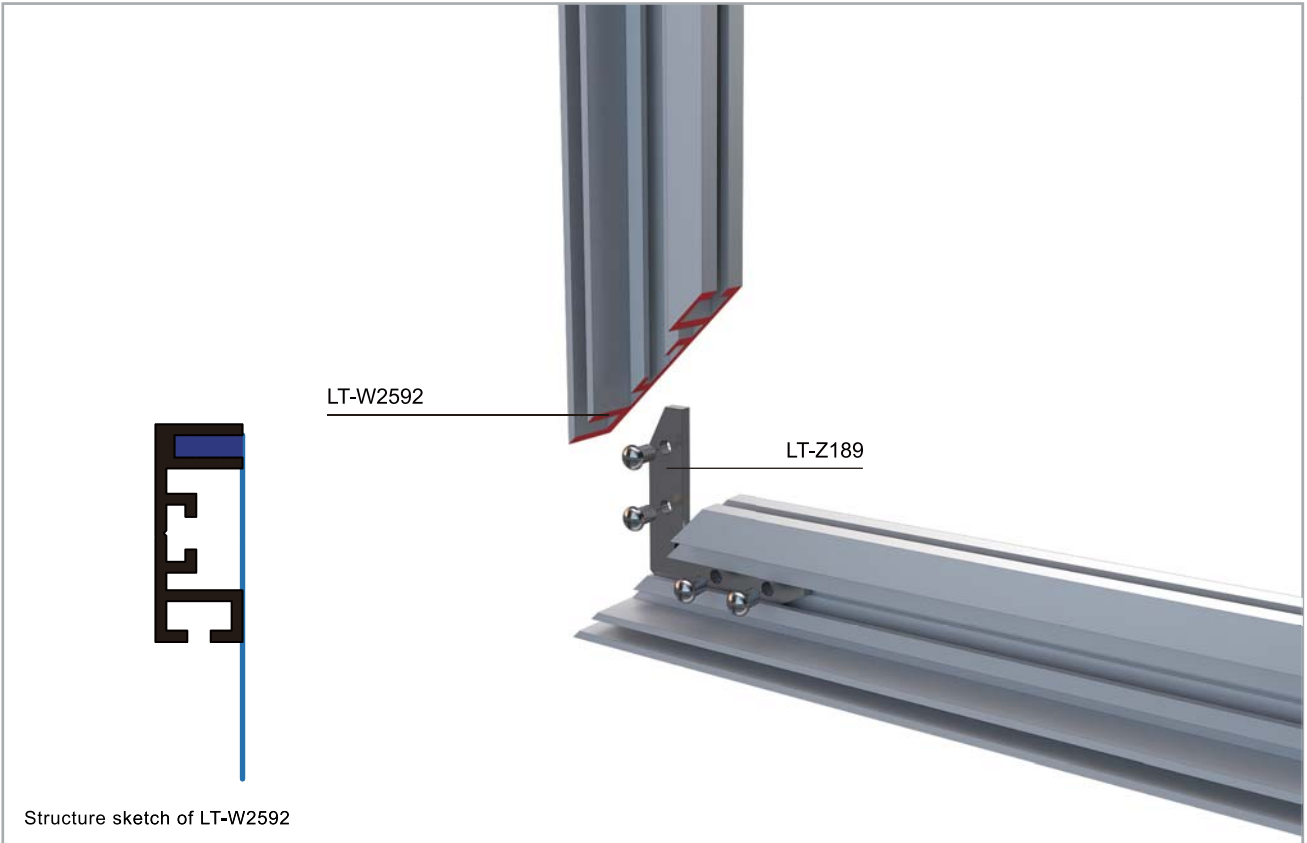




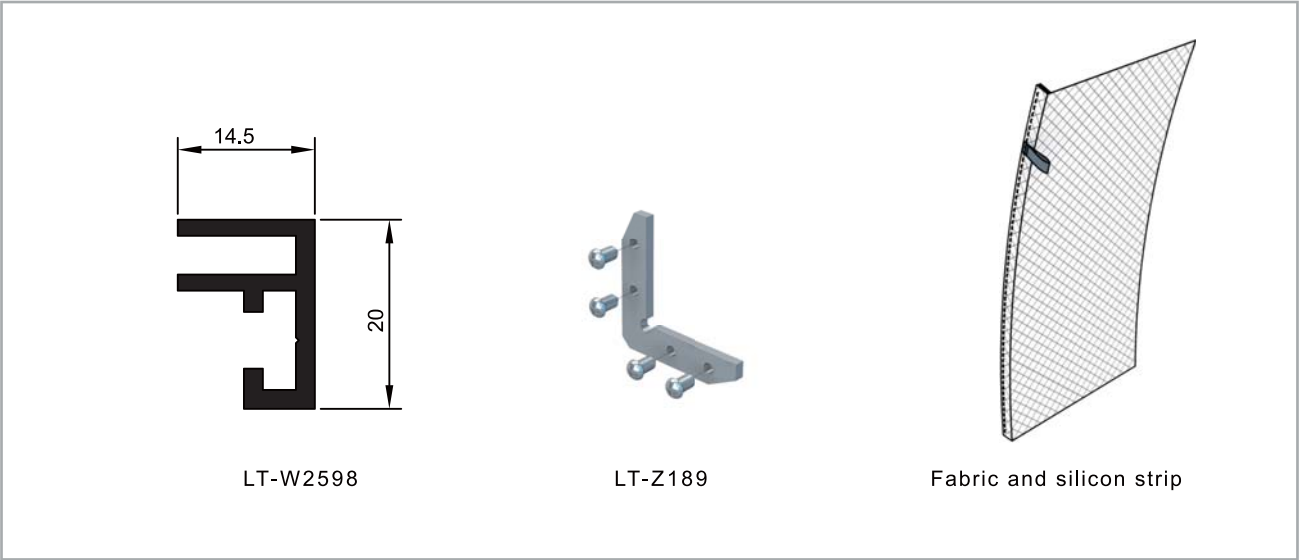
LT-W2592_16 single-side fabric extrusion



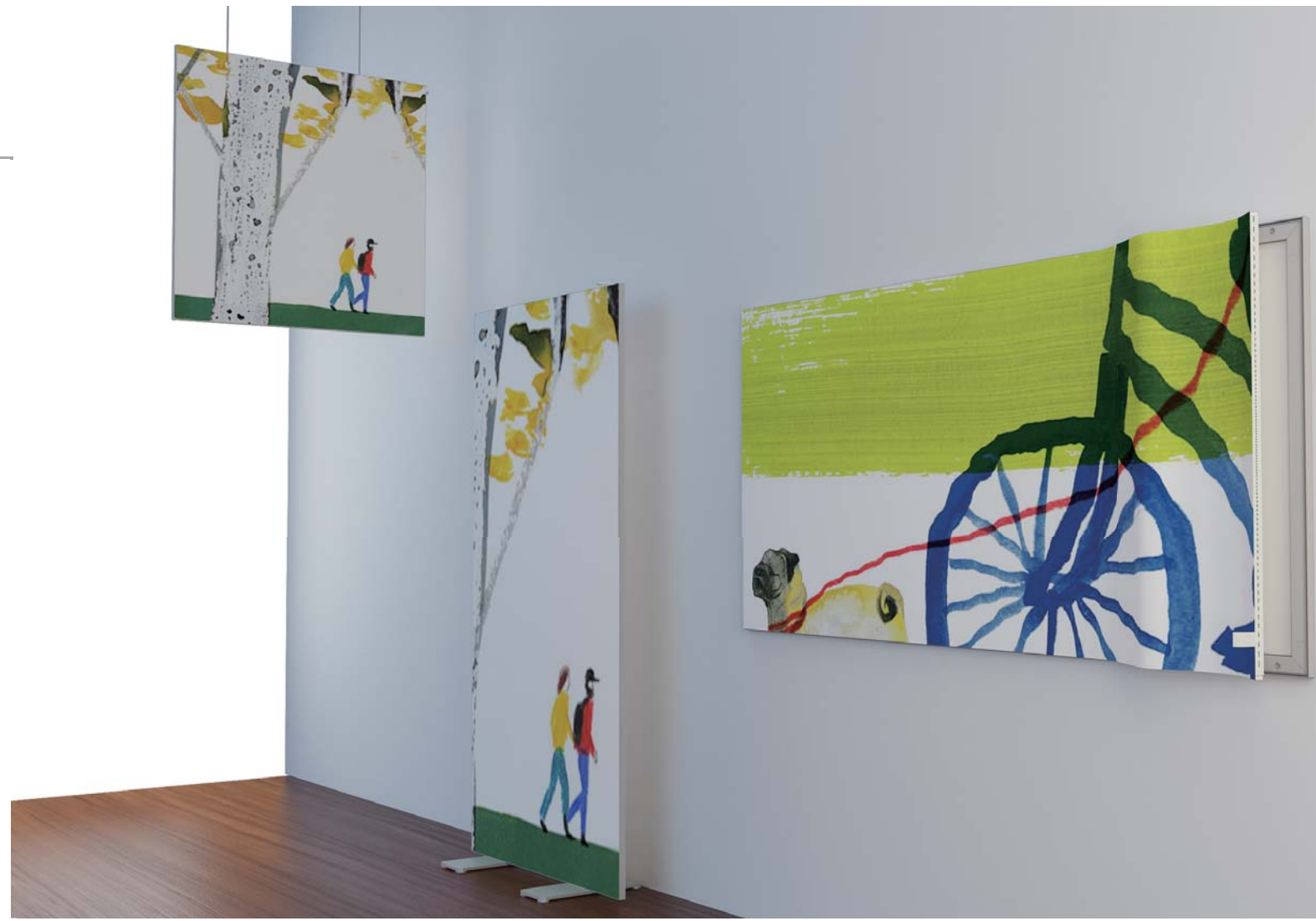
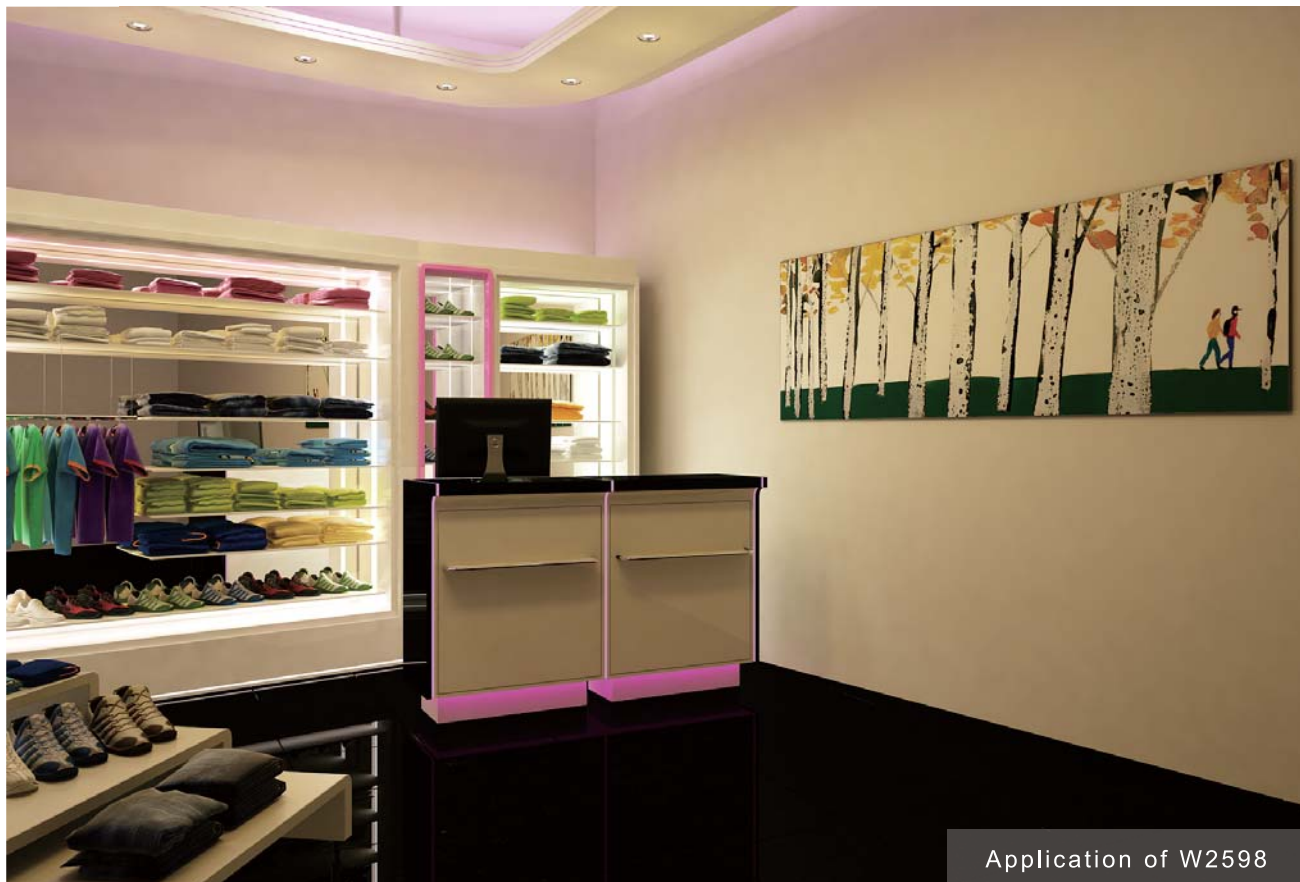
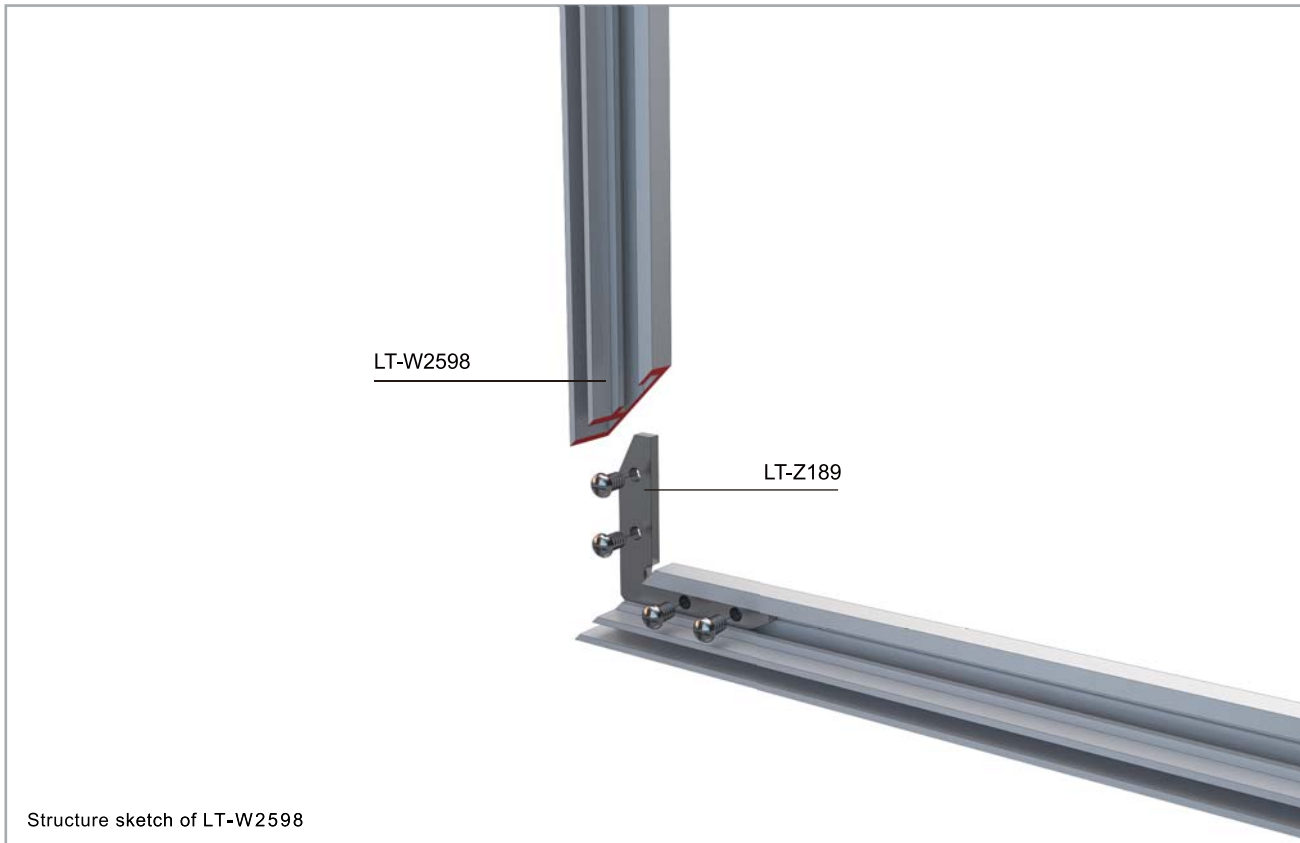
Extrusion and Accessory



LT-W2598_Fabric extrusion for hanging on the wall



Extrusion and Accessory



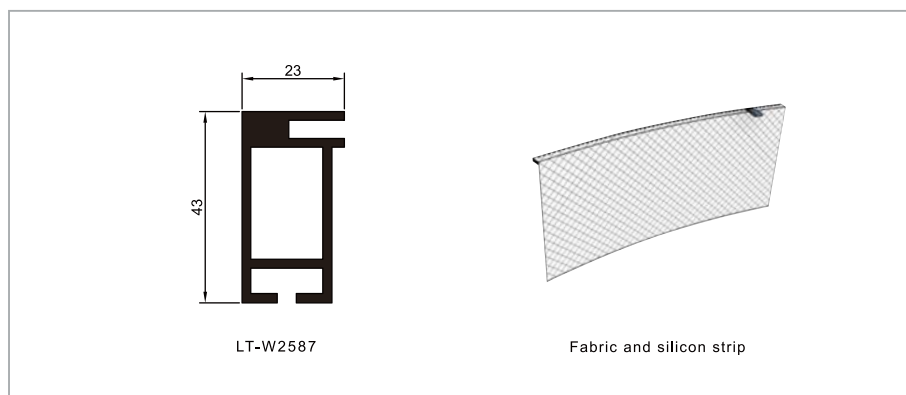
Single-side fabric frame (2)

Function: fix in all kinds of walls to show a large format painting; Stand on ground; Rig from the ceiling
Application: trade shows; propaganda, poster, decoration, backwall in exhibitions and events, etc.

Features:

1. Heat-transfer makes the image clear and vivid.
2. The width of printing is able to reach 3 meters and not limited in length. The printing can be sewed together when the width is over 3 meters.
3. It's convenient and fast to install.
4. The printing is easy to replace and can be changed into a new one without disassembling the frame.
5. Small packaging volume makes it convenient to deliver.
6. Fire-retardant fabric (German Fireproof Certification in B1 level), available to fold.

LT-W2587_23 single-side fabric extrusion



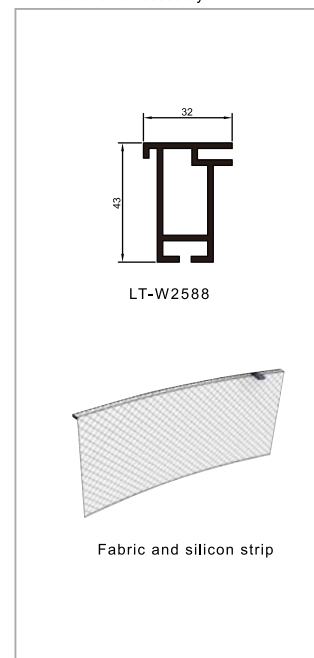
Extrusion and Accessory

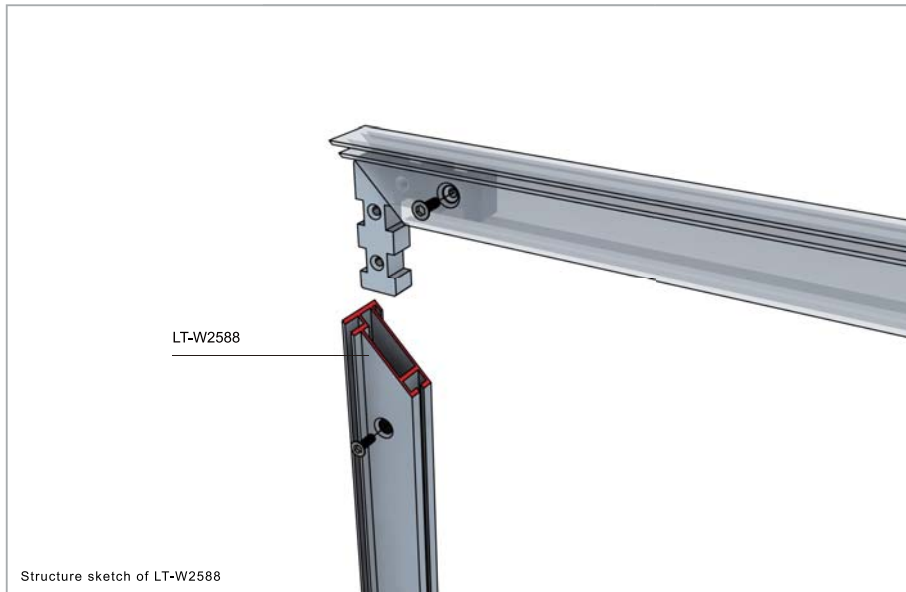


LT-W2588_32 single-side fabric extrusion -- panel insertion

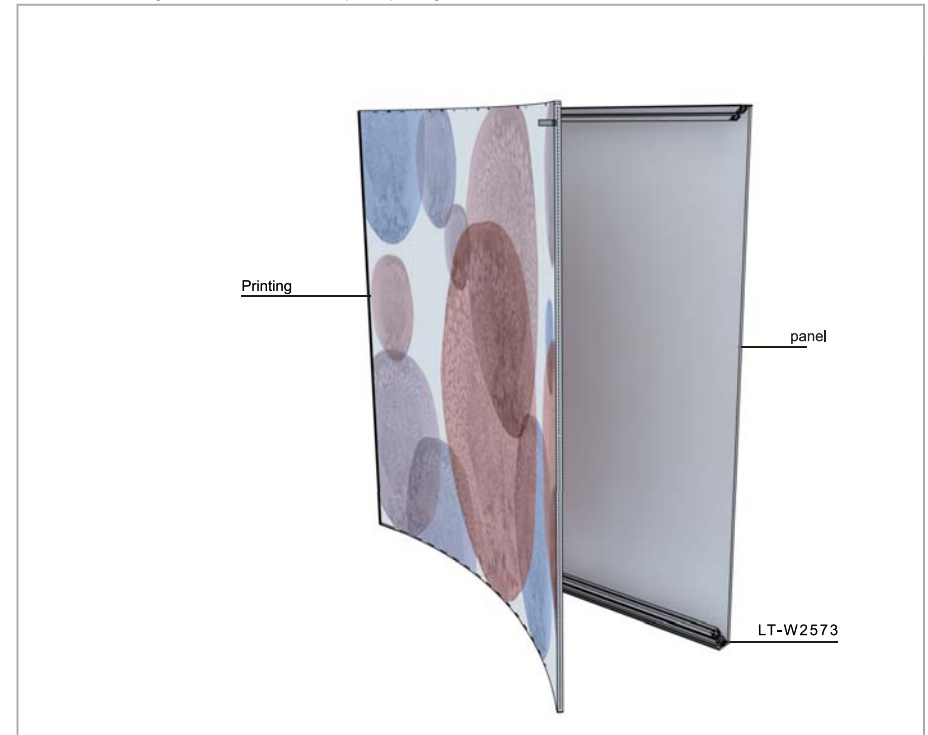


Extrusion and Accessory

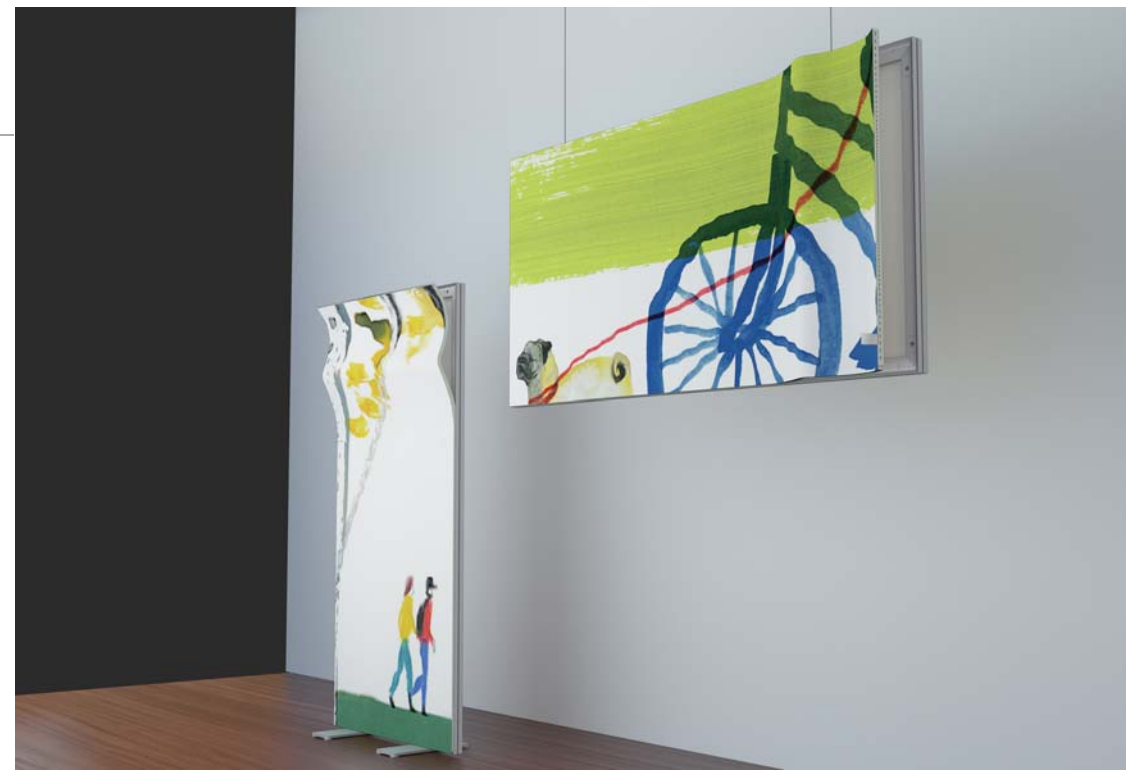




LT-W2573_40 single-side fabric extrusion – panel pasting



Extrusion and Accessory



Double-side fabric frame

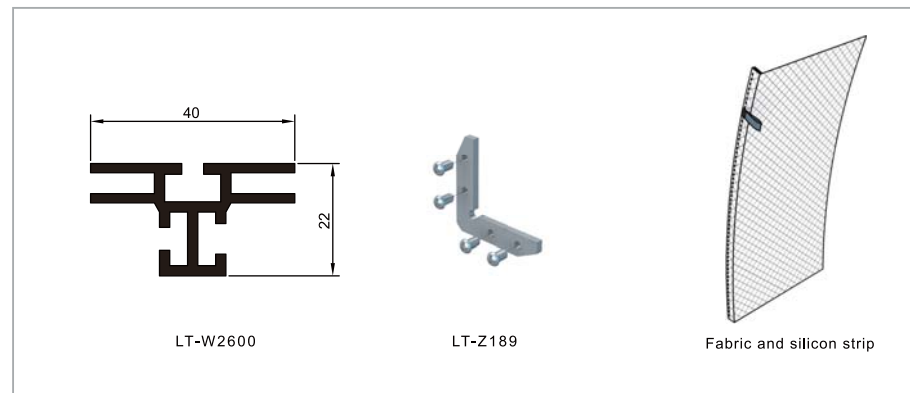
Function: Stand on ground or rig from the ceiling

Application: trade shows; propaganda, poster, decoration, backwall in exhibitions and events, etc.

Features:

- 1.Heat-transfer makes the image clear and vivid.
- 2.The width of printing is able to reach 3 meters and not limited in length. The printing can be sewed together when the width is over 3 meters.
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- 6.Fire-retardant fabric (German Fireproof Certification in B1 level), available to fold.

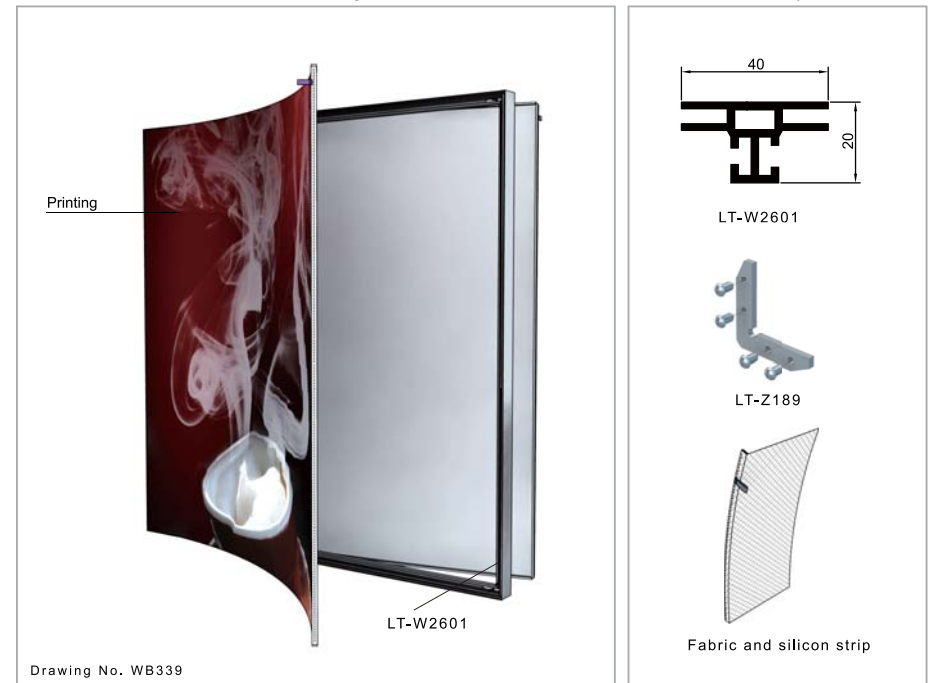
LT-W2600_40 double-side fabric extrusion-single groove



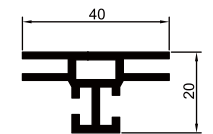
Extrusion and Accessory



LT-W2601_40 double-side fabric extrusion-non groove



Extrusion and Accessory



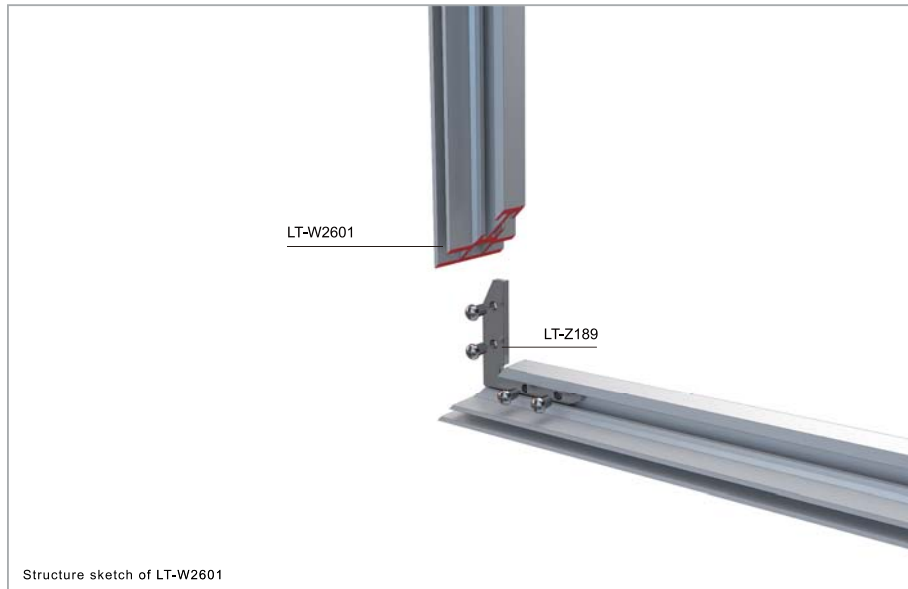
LT-W2601



LT-Z189



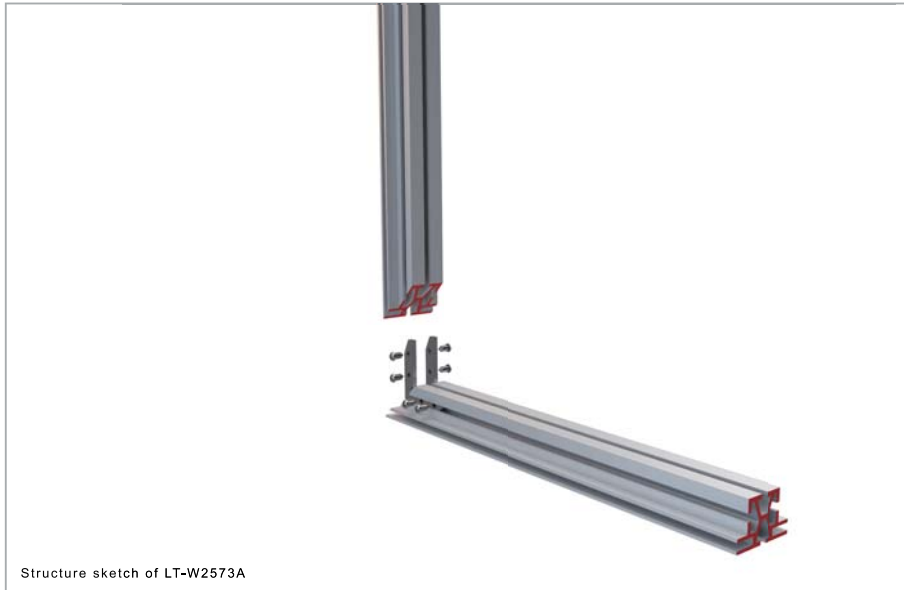
Fabric and silicon strip



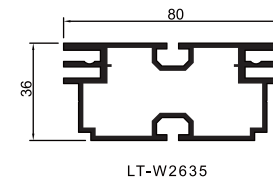
LT-W2573A_40 double-side fabric extrusion-double grooves



Extrusion and Accessory



LT-W2635_80 fabric insertion or panel hanging extrusion

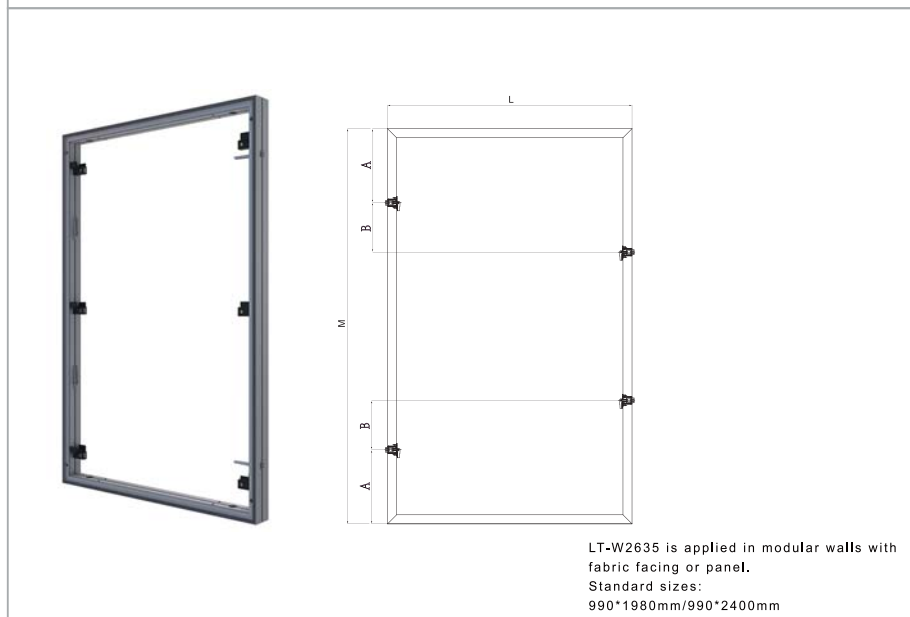
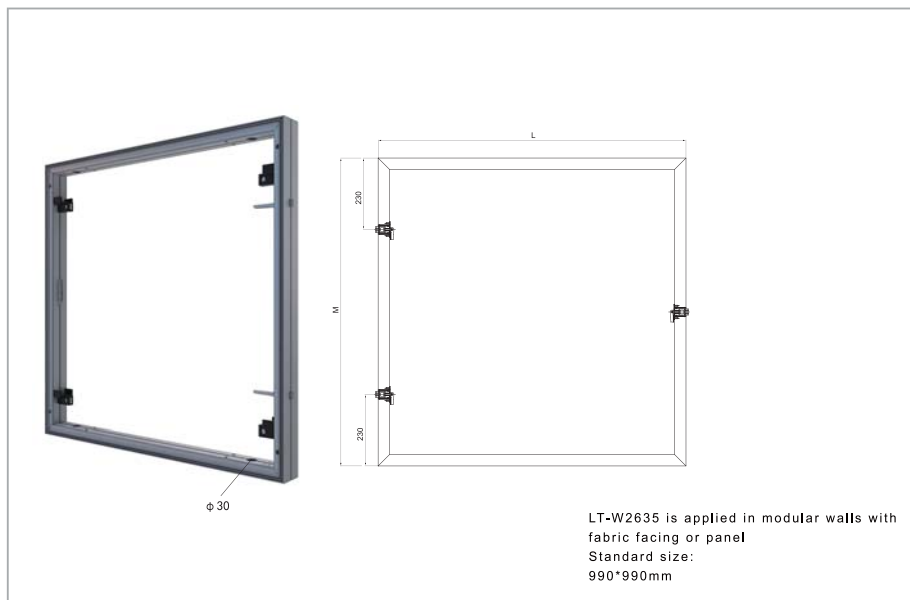


LT-W2635_80 is modular system with fabric facing or panel.

Assembling method for corner



Standard size of modular frame



LT-W2635_80 fabric insertion or panel hanging extrusion



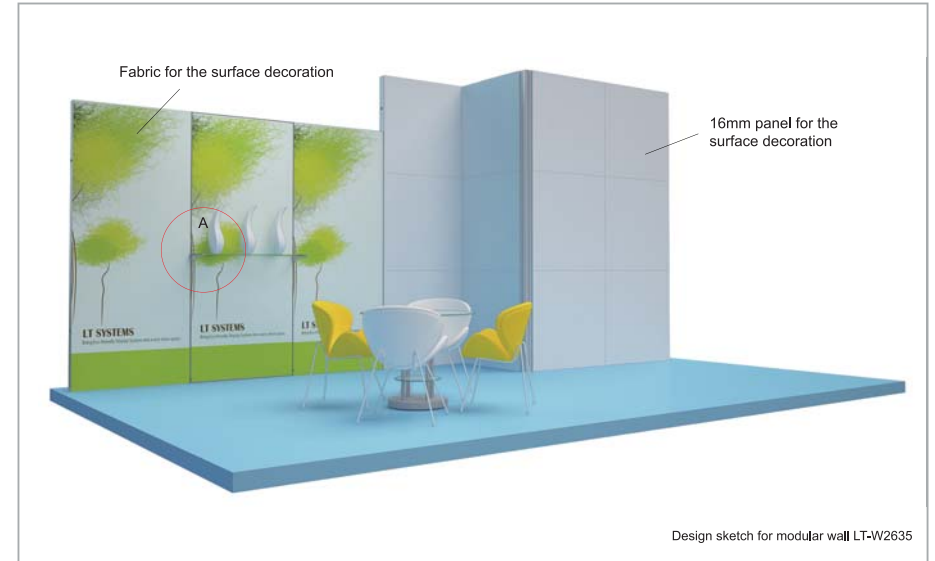
Frames are connected by toolless tension locks.

LT-W2635 fabric insertion structure drawing



Fabric for the surface decoration

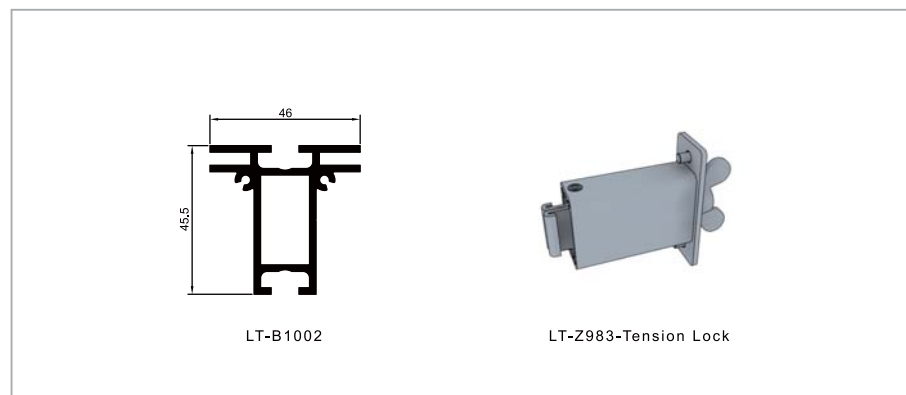
16mm panel for the surface decoration

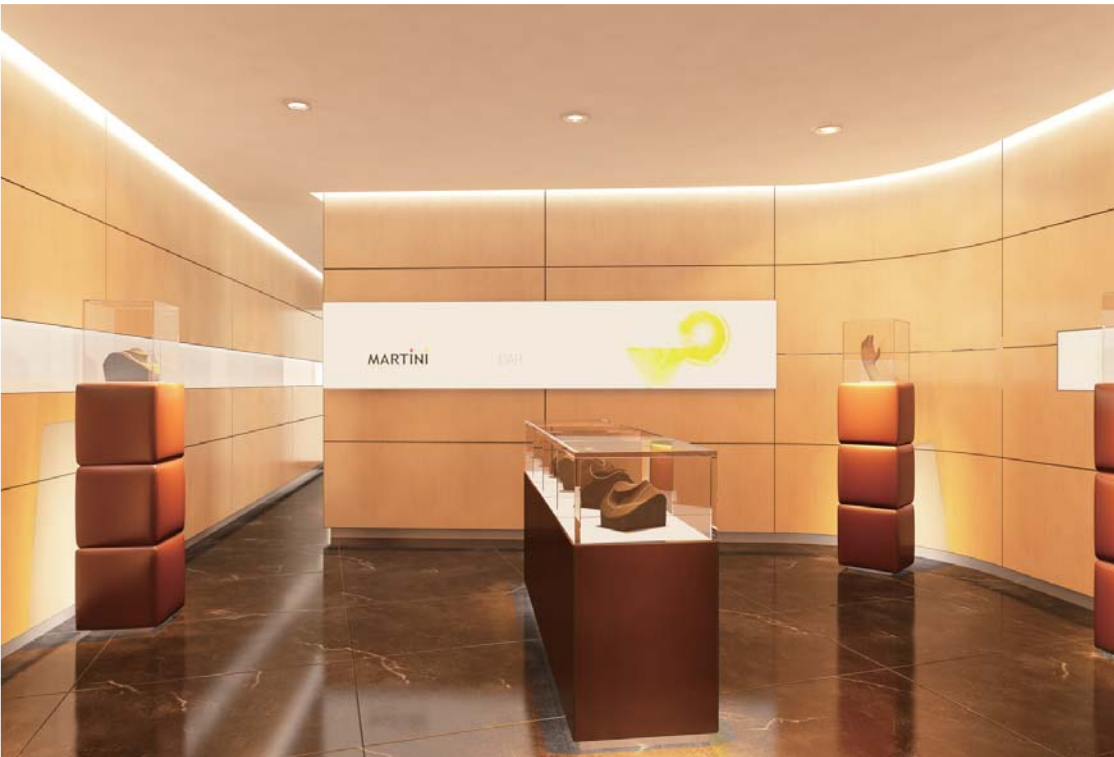


Solution for shelf



LT-B1002_8.5 double-side fabric extrusion- groove size 8.5mm





Fabric light box

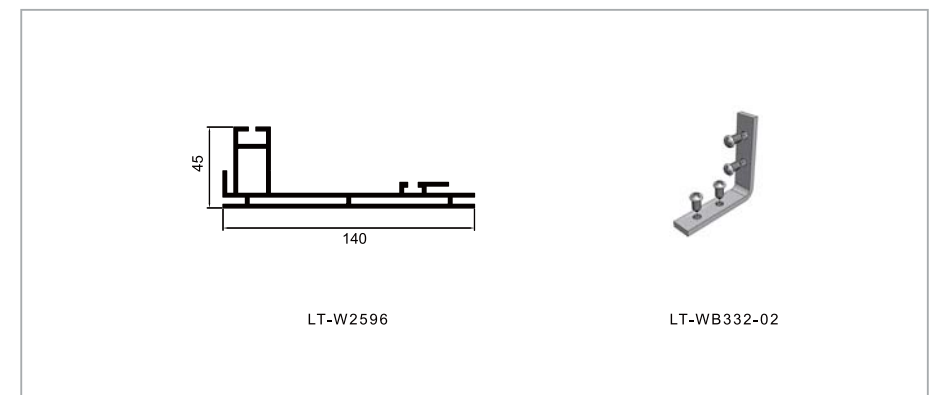
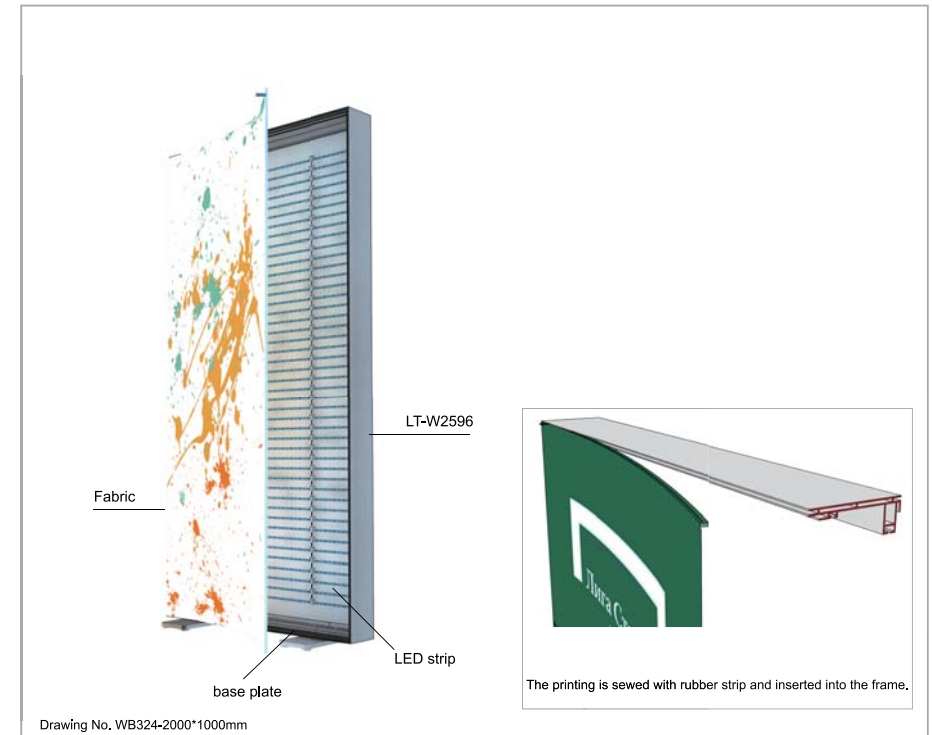
Linglong fabric light box is mainly used in trade shows and exhibitions. For example: use double-side fabric light box as a suspended poster; as a poster in the display window of the store; as guidance at the entrance.

Features:

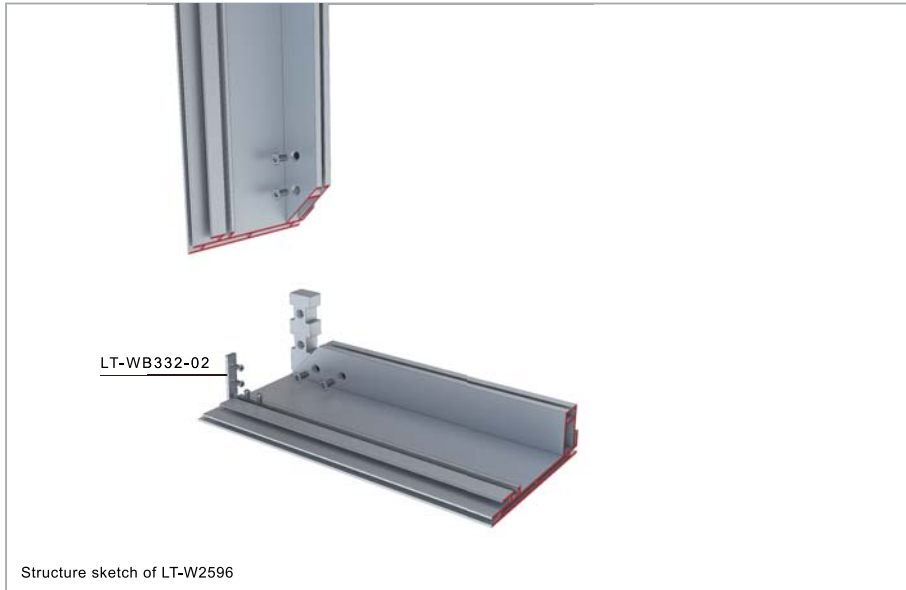
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- 4.The printing is easy to replace and can be changed into a new one without disassembling the frame.
- 5.Small packaging volume makes it convenient to deliver.
- 6.Fire-retardant fabric (German Fireproof Certification in B1 level),available to fold.
- 7.LED light, long lifespan, low energy consumption, high brightness and uniform luminance.

Fabric light box

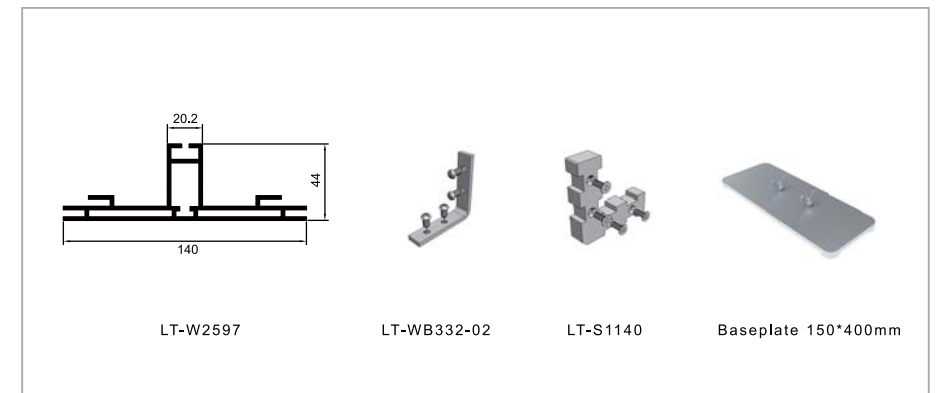
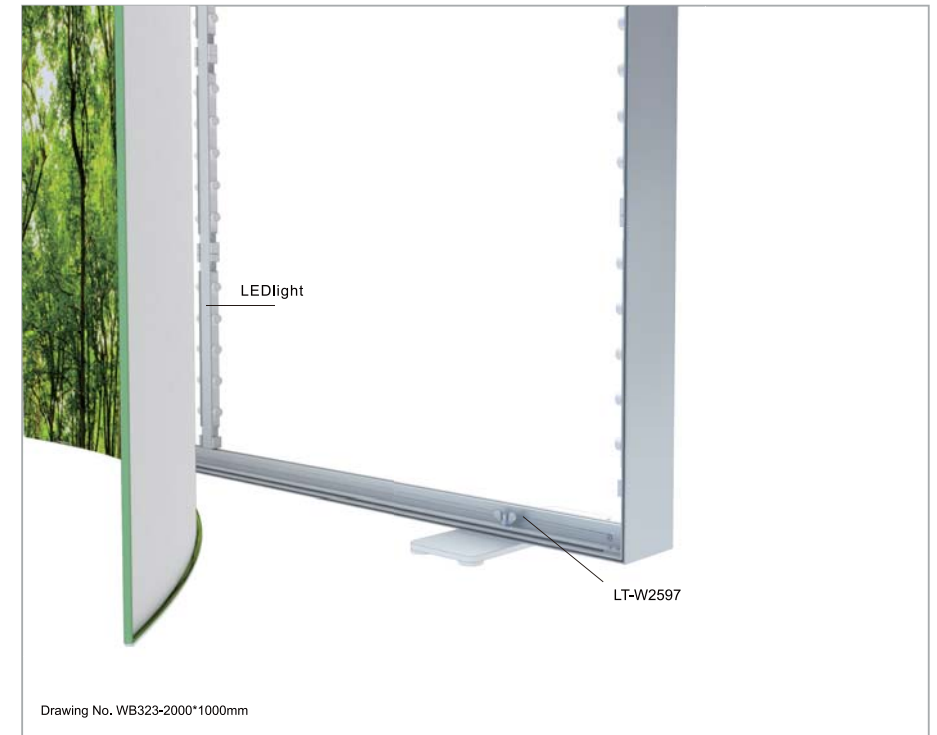
LT-W2596_140 fabric extrusion for single-side light box



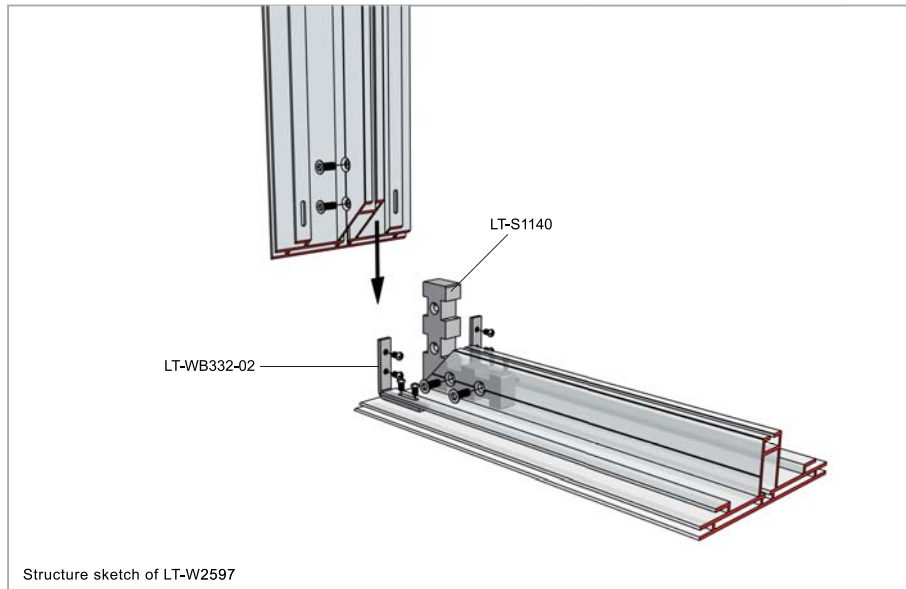
Extrusion and Accessory



LT-W2597_140 fabric extrusion for double-side light box



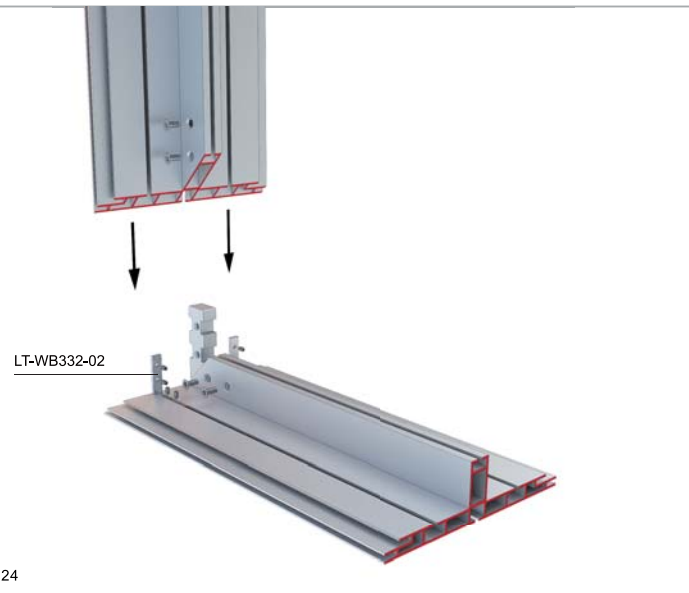
Extrusion and Accessory



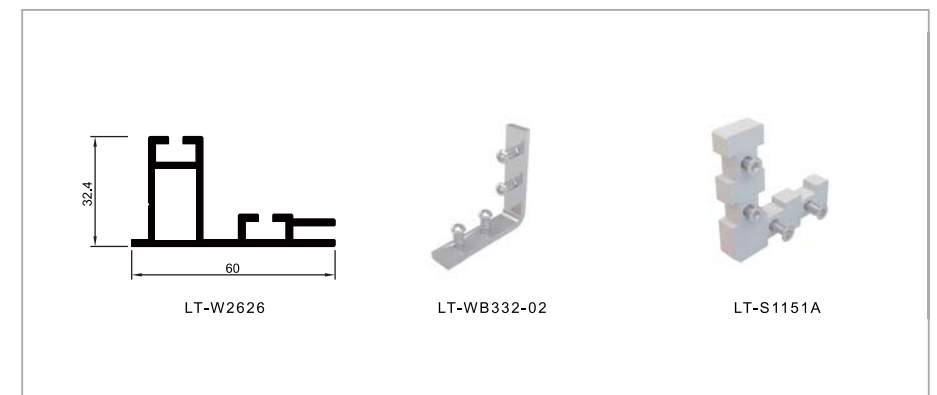
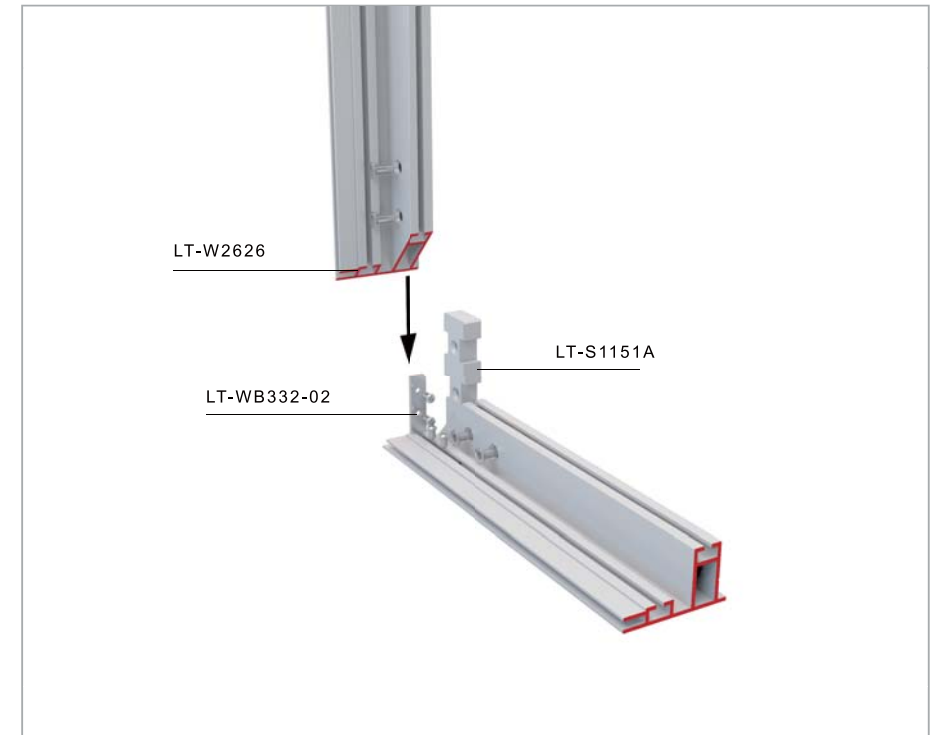
LT-W2624_200 fabric extrusion for double-side light box



Extrusion and Accessory



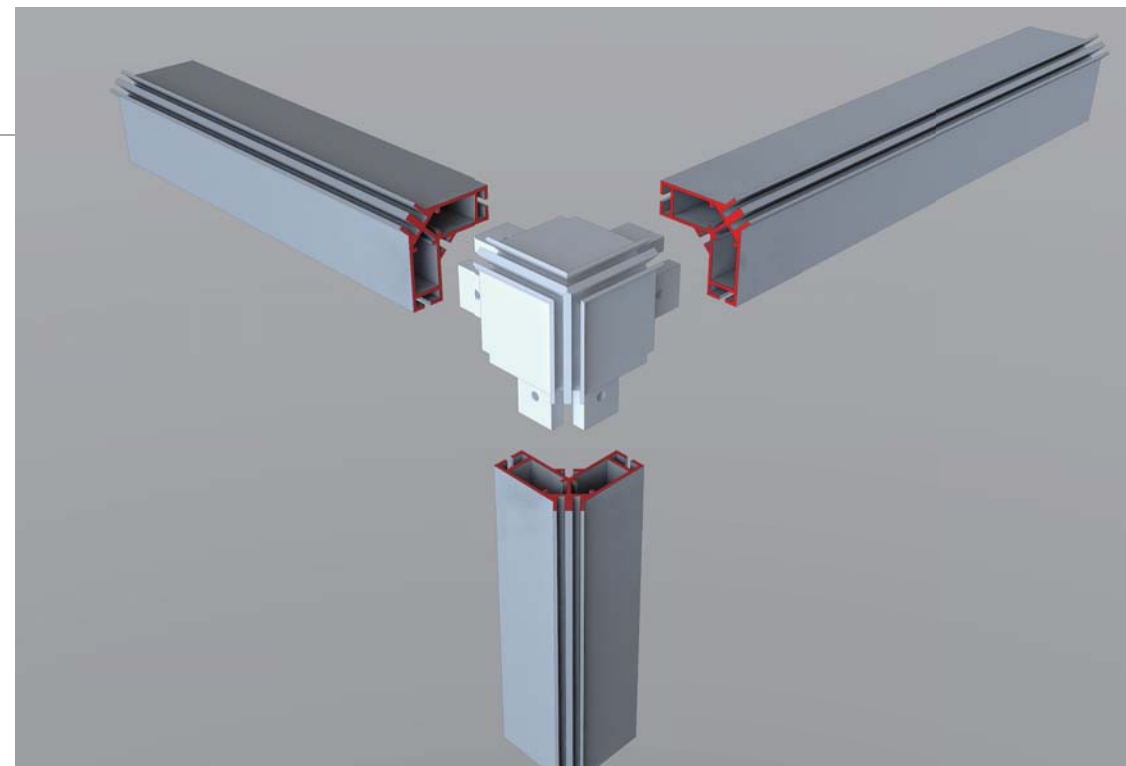
LT-W2626_60 fabric extrusion for single-side light box



Extrusion and Accessory



Structure sketch of LT-W2626

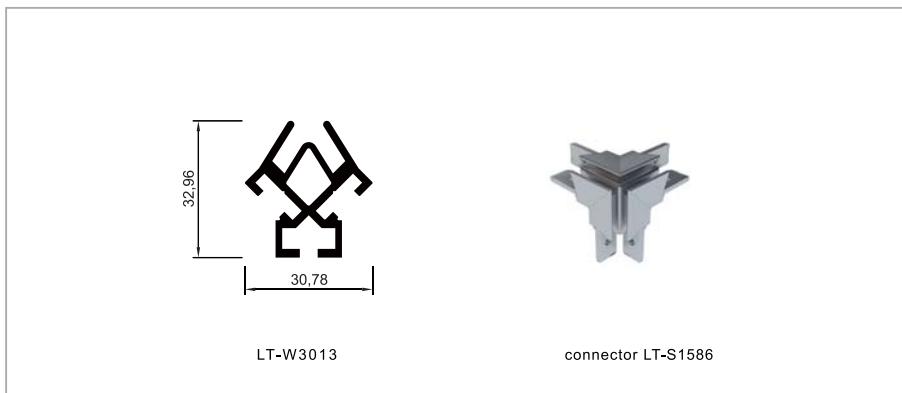


Hexahedron fabric frame

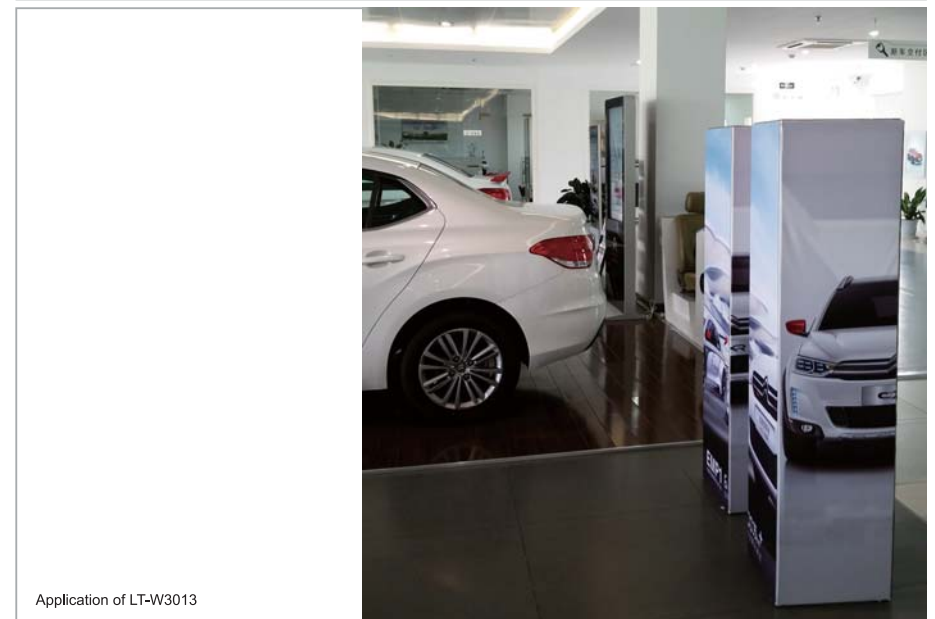
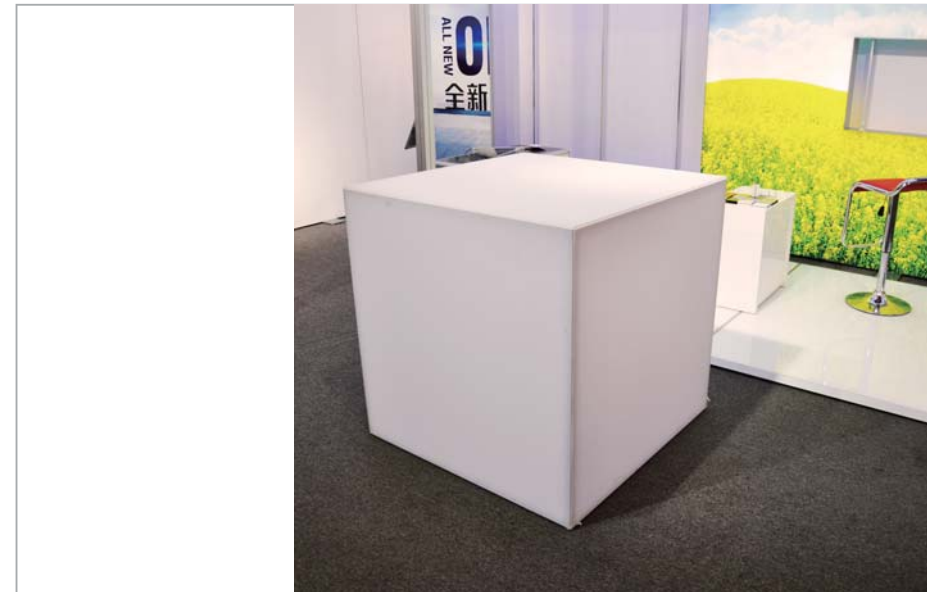
Features:

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- 3.It's convenient and fast to install.
- 4.The printing is easy to replace and can be changed into a new one without disassembling the frame.
- 5.Small packaging volume makes it convenient to deliver.
- 6.Fire-retardant fabric (German Fireproof Certification in B1 level), available to fold.

LT-W3013_knuckle joint fabric extrusion

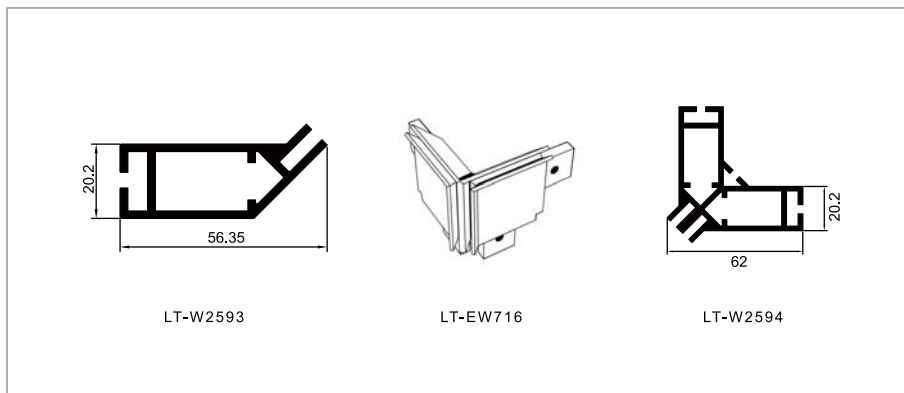


Extrusion and Accessory

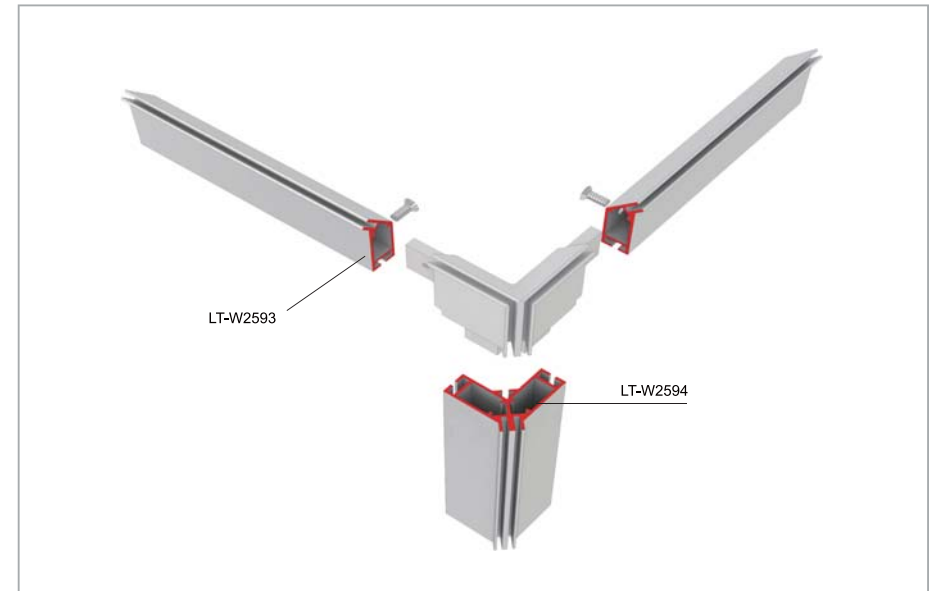


Application of LT-W3013

LT-W2593_45°fabric extrusion

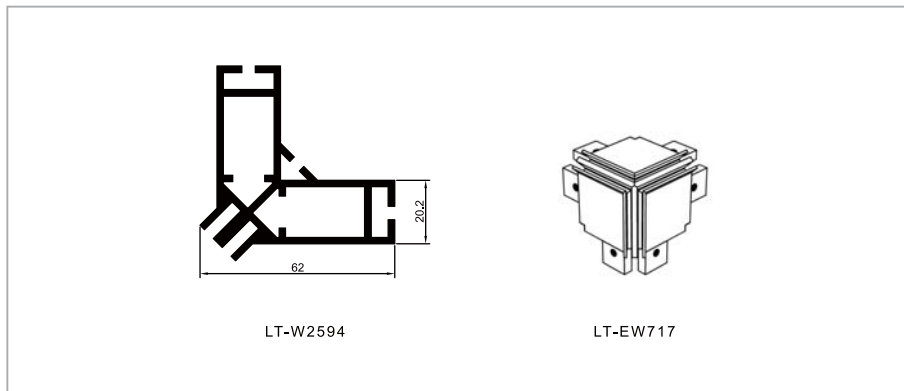
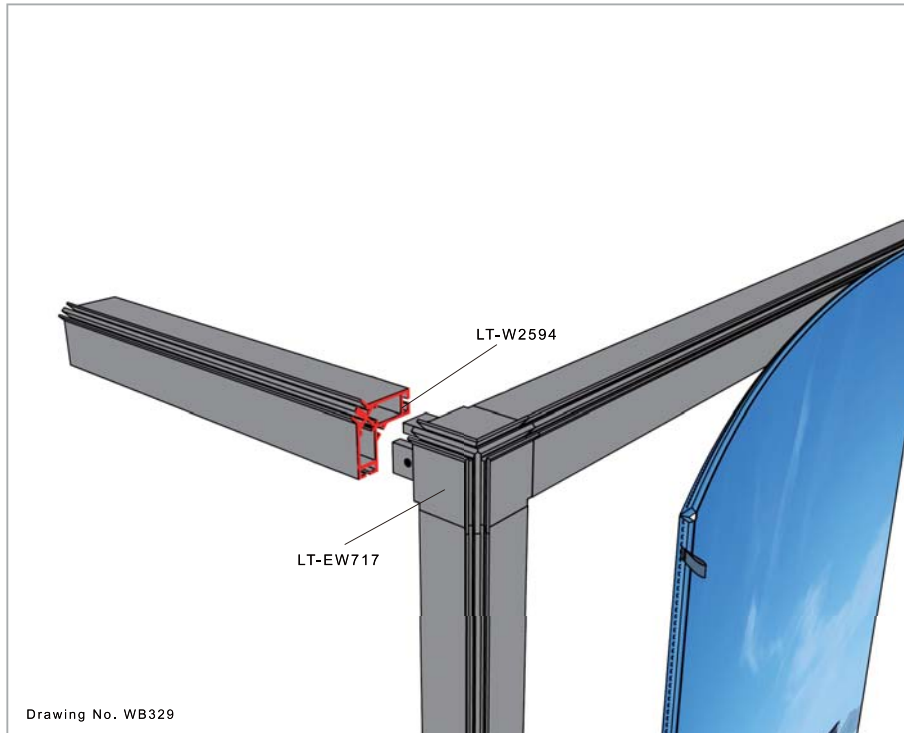


Extrusion and Accessory

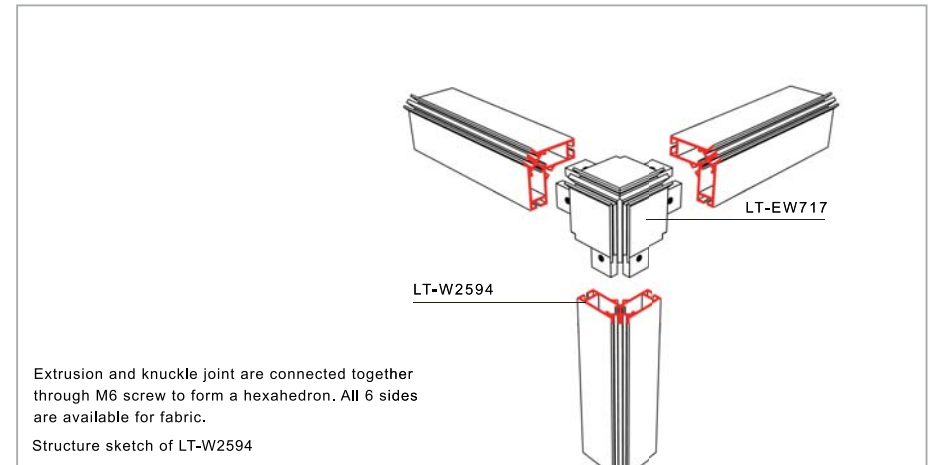


Application of LT-W2593

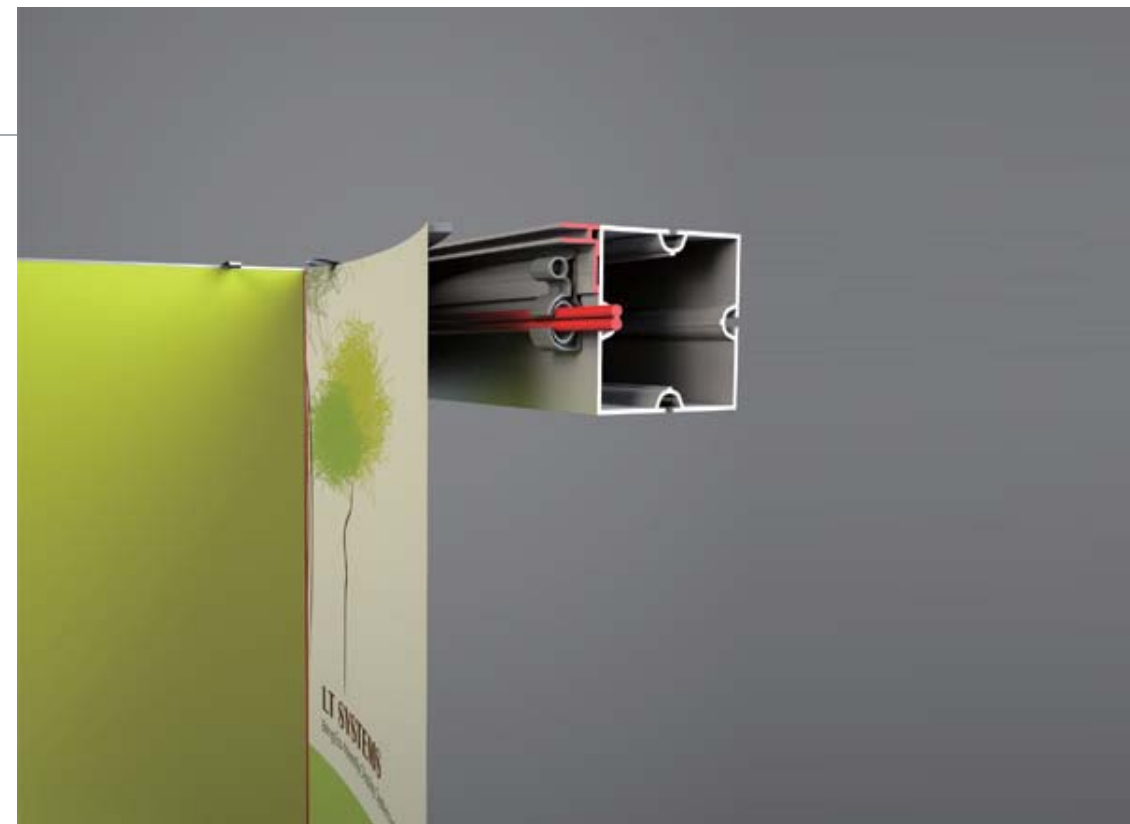
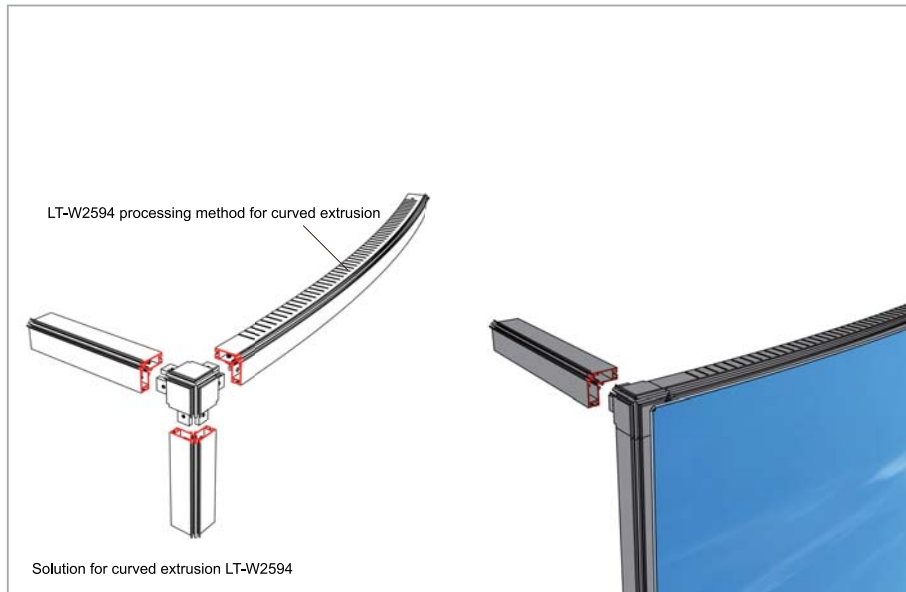
LT-W2594__knuckle joint fabric extrusion



Extrusion and Accessory



Application of LT-W2594



Relevant fabric extrusion

Features:

- 1.Heat-transfer makes the image clear and vivid.
- 2.The width of printing is able to reach 3 meters and not limited in length. The printing can be sewed together when the width is over 3 meters.
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- 5.Small packaging volume makes it convenient to deliver.
- 6.Fire-retardant fabric (German Fireproof Certification in B1 level), available to fold.

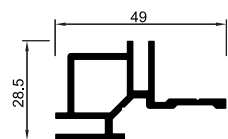
Application



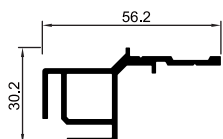
Application



Relevant fabric extrusion



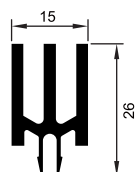
LT-W2577



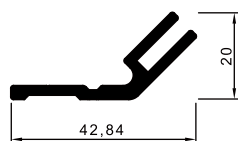
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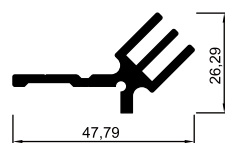
LT-ML1317



LT-ML1319



LT-ML1316



LT-ML1573

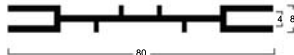
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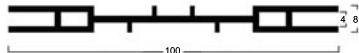
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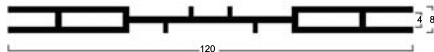
LT-W2558



LT-W2559



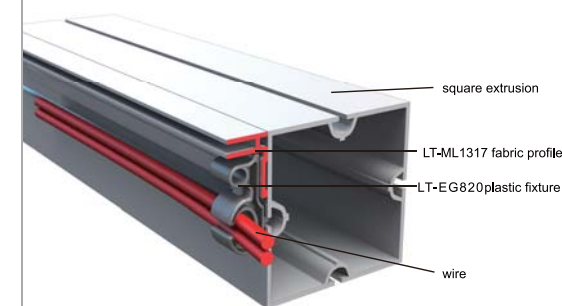
LT-W2560



Relevant fabric extrusion



LT-EG820 plastic fixture



Insert into groove and turn 90° to install.
Place one every 300mm.

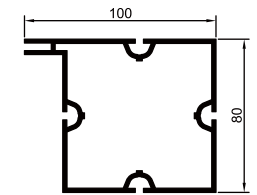




LT-W2623_square extrusion with fabric-insertion groove



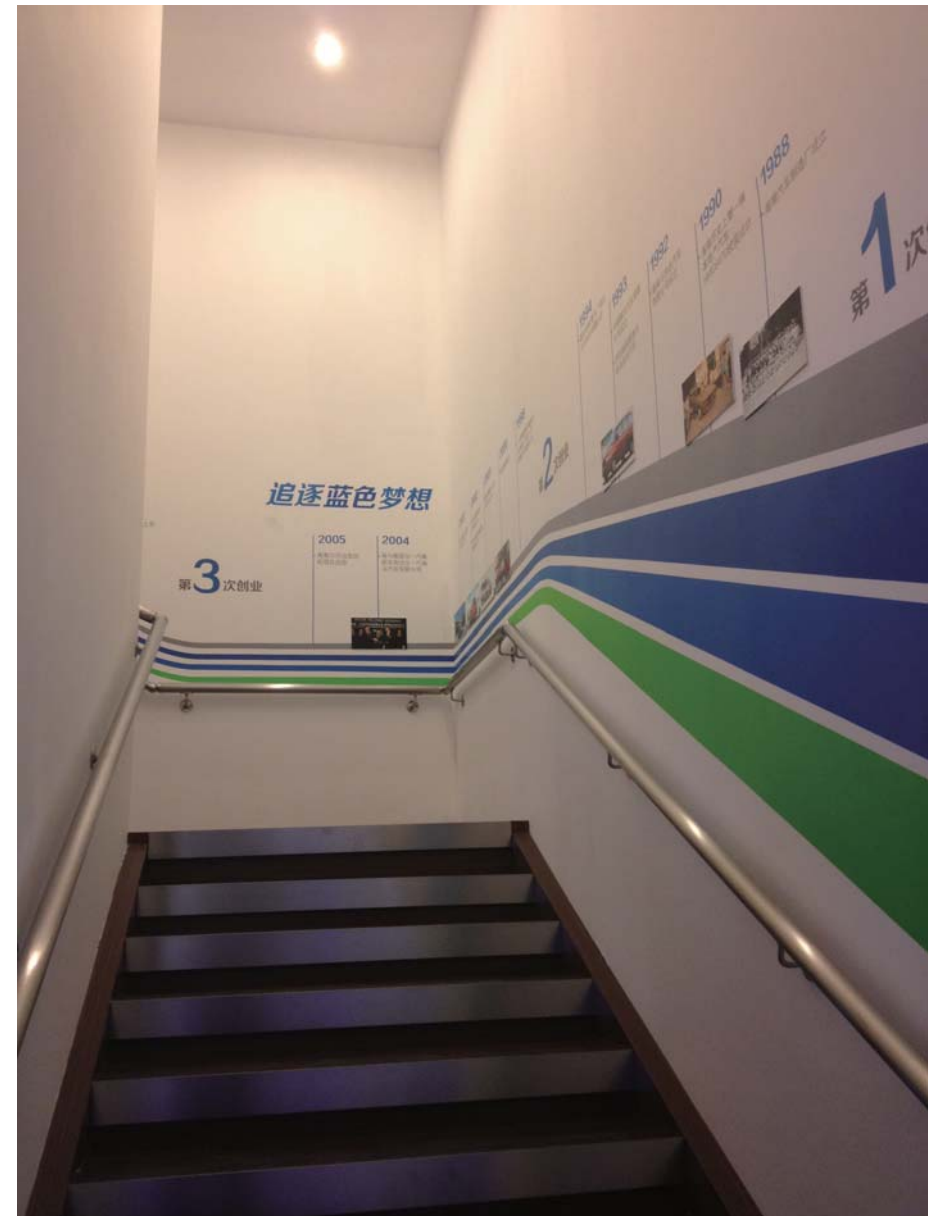
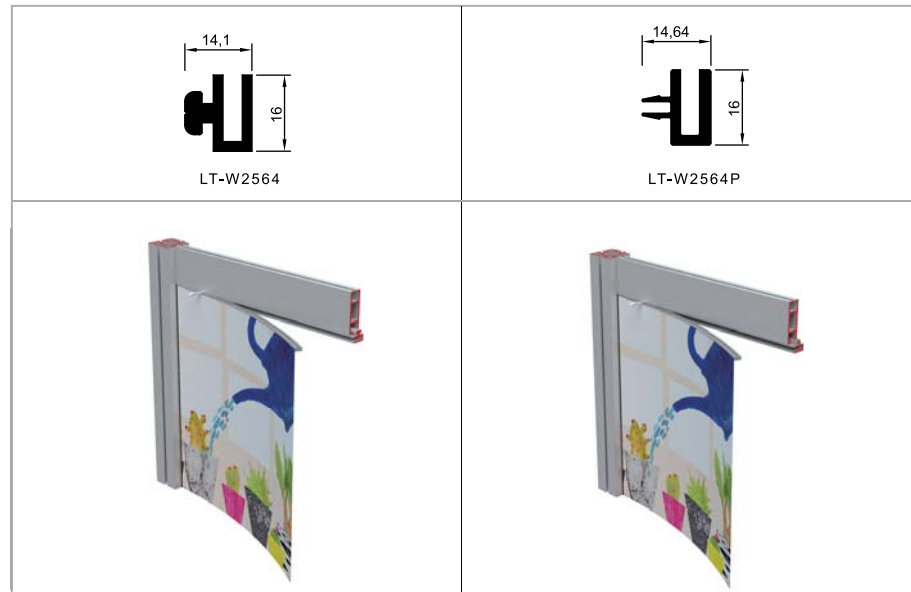
Extrusion and Accessory



LT-W2623



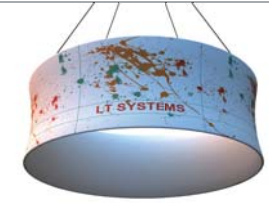
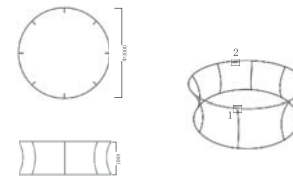
LT-W2564<-W2564P





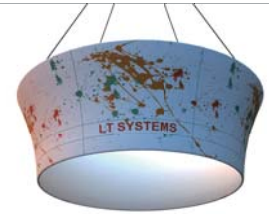
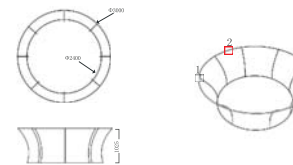


LT-FA503



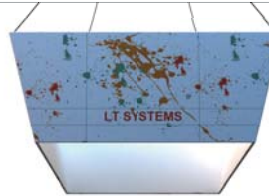
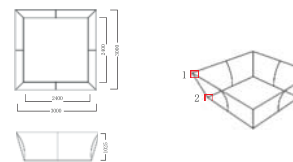
LT-FA503 Circle sign, frames are anodized aluminium tubes of LT-L209($\Phi 32 \times 1.2 \text{mm}$), covered with fabric.

LT-FA504



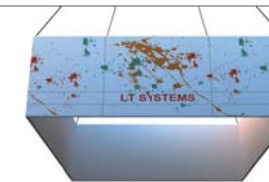
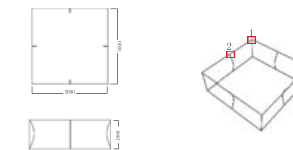
LT-FA504 Tapered circle sign, frames are anodized aluminium tubes of LT-L209($\Phi 32 \times 1.2 \text{mm}$), covered with fabric.

LT-FA505



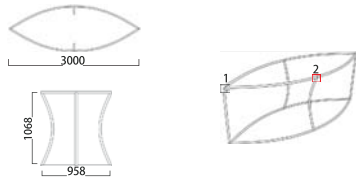
LT-FA505 Tapered square sign, frames are anodized aluminium tubes of LT-L209($\Phi 32 \times 1.2 \text{mm}$), covered with fabric.

LT-FA506

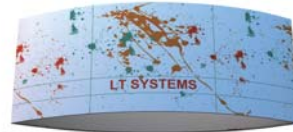


LT-FA506 Square sign, frames are anodized aluminium tubes of LT-L209($\Phi 32 \times 1.2 \text{mm}$), covered with fabric.

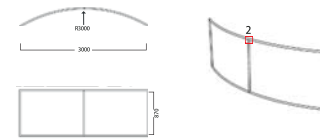
LT-FA507



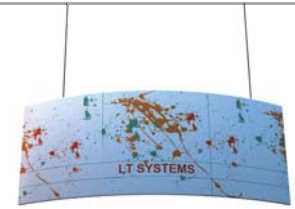
LT-FA507 Fusiform sign, frames are anodized aluminium tubes of LT-L209(Φ 32x1.2mm), covered with fabric.



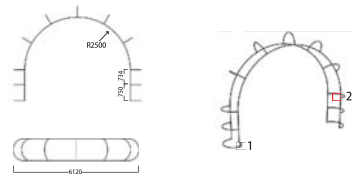
LT-FA511



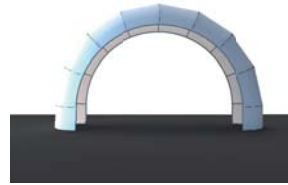
LT-FA511 Curved rectangular sign, frames are anodized aluminium tubes of LT-L209(Φ 32x1.2mm), covered with fabric.



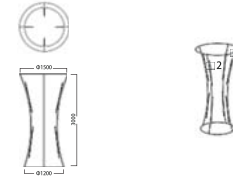
LT-FA508



LT-FA508 Arch, frames are anodized aluminium tubes of LT-L209(Φ 32x1.2mm), covered with fabric.



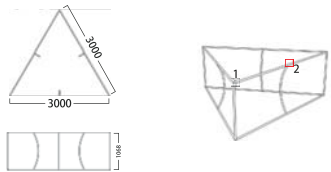
LT-FA512



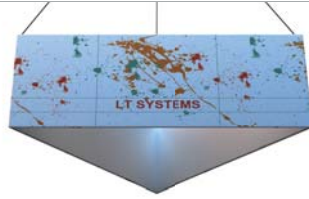
LT-FA512 Bottle neck shape, frames are anodized aluminium tubes of LT-L209(Φ 32x1.2mm), covered with fabric.



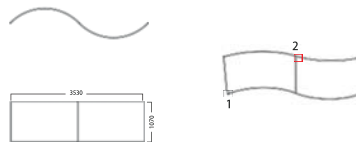
LT-FA509



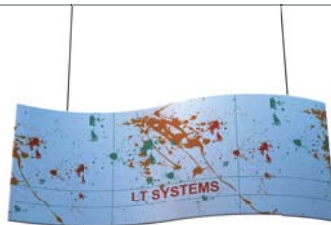
LT-FA509 Triangular sign, frames are anodized aluminium tubes of LT-L209(Φ 32x1.2mm), covered with fabric.



LT-FA510



LT-FA510 Wave sign, frames are anodized aluminium tubes of LT-L209(Φ 32x1.2mm), covered with fabric.



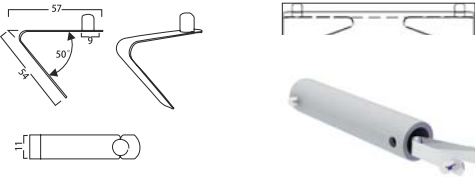
Tension fabric display system (II)

LT-FA-101



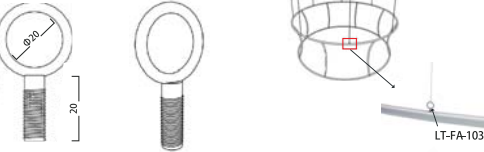
LT-FA-101 vertical connector, plastic

LT-FA-102



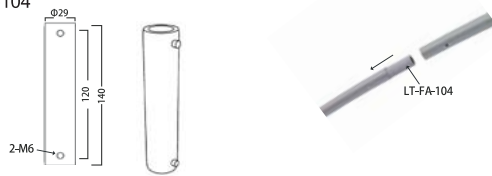
LT-FA-102 resilient peg, steel.

LT-FA-103



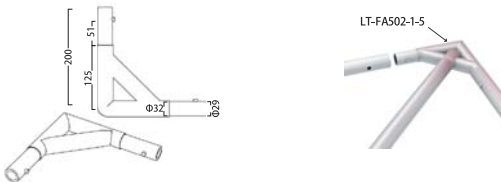
LT-FA-103 hang ring, steel.

LT-FA-104



LT-FA-104 Tube extension connector, resilient peg fixation.

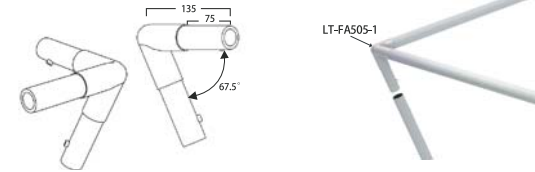
LT-FA502-1-5



LT-FA502-1-5 90 degree corner connector for LT-FA502.

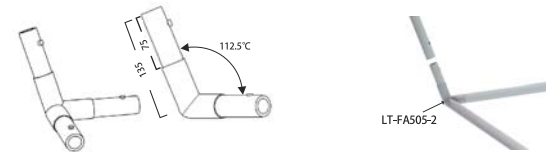
Tension fabric display system (II)

LT-FA505-1



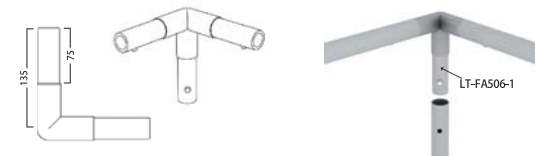
LT-FA505-1 67.5 degree corner connector for LT-FA505.

LT-FA505-2



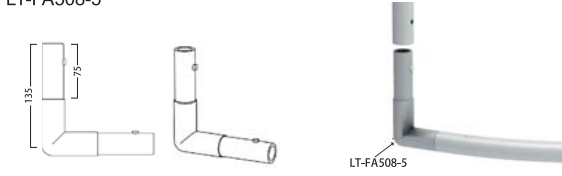
LT-FA505-2 112.5 degree corner connector for LT-FA505.

LT-FA506-1



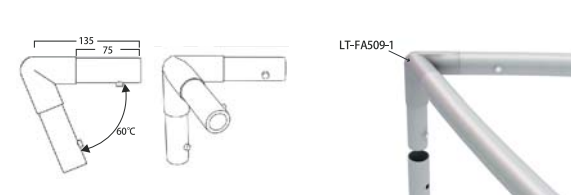
LT-FA506-1 90 degree corner connector for LT-FA506.

LT-FA508-5



LT-FA508-5 90 degree corner connector for LT-FA508.

LT-FA509-1



LT-FA509-1 60 degree corner connector for LT-FA509.

Name	Width (m)	Weight (g/ m ²)	Actual weight	Feature
PM-1	2.4 2.5	260	260	maximum width 3.2 meter; colorful and ecological; knitted fabric is soft and light and it can be folded which is easy for transportation, assembling and preservation.
PM-2 (non-stretch fabric)	1.6, 1.7, 2 , 2.6	230	230	it is often called BMW fabric; maximum width 2.52 meter; compared with PM-1, PM-2 is lighter, colorful and ecological; knitted fabric is soft and light and it can be folded which is easy for transportation, assembling and preservation.
PM-3 (single-stretch fabric)	1.6, 2 , 2.5, 2.6	240	230	maximum width 2.52 meter; elastic only in one direction; lustrous, colorful and ecological; knitted fabric is soft and light and it can be folded which is easy for transportation, assembling and preservation.
PM-4 (fabric for roll up)	1.1, 1.62	220	200	compared with other fabric, PM-4 has higher perpendicularity, hardness and stereoscopy; but it can't be folded and needs to roll up with a winding paper tube.
PM-5	2	170	150	this fabric is rather soft and not perfect for heat transfer printing; elastic in two directions.