

## 19" RACK MOUNT FIBER OPTIC TERMINATION BOX



### FEATURES

It is designed for fiber optic termination. ST, SC, LC connector plates are available.  
 Standard colour is Ral9005 black. Ral7035 white colour is also possible. Unless noted otherwise it is shipped in black-Ral9005.  
 Lockable front door  
 Shipment configuration is 1 ea. PG16 plug and 1 ea. plastic cable organiser.  
 Cable clamps on the inner surface

### STANDARDS

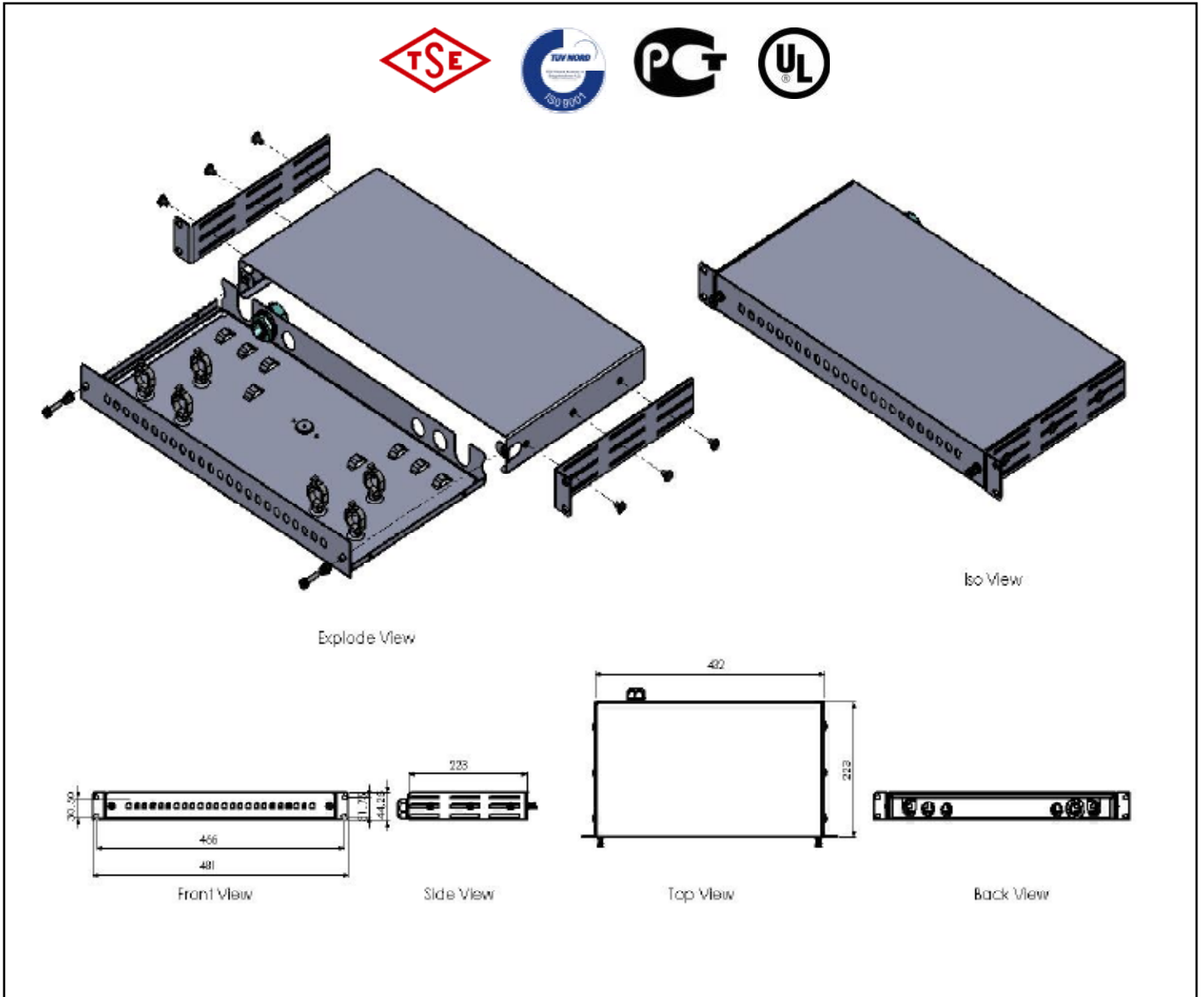
ISO 9001:2000  
 TSE: EN 61587-1 Mechanical Structures For Electronic Equipment - Tests For IEC 60917 And IEC 60297  
**Climatic and Environment:** EN 61587-1/4.2, IEC60068-2-1, IEC60068-2-2, IEC60068-2-30,  
**Earth Bond:** EN61587-1/6.2  
**Flammability:** EN61587-1/6.3

Material Definition and Properties , Thicknesses and Shipment Configuration

Part Definition	Material thickness	Material definition & properties	Shipment Configuration
Main Chassis	1,2 mm	DIN EN 10130 - 99 EREGLI DC-01 6112 CRS	1ea.
Top Cover Plate	1,2 mm	DIN EN 10130 - 99 EREGLI DC-01 6112 CRS	1ea.
Side Horizontal Arms	2,0 mm	DIN EN 10130 - 99 EREGLI DC-01 6112 CRS	2ea.

## 24 Port ST 19" Rack Mount Fiber Optic

### TECHNICAL DRAWINGS

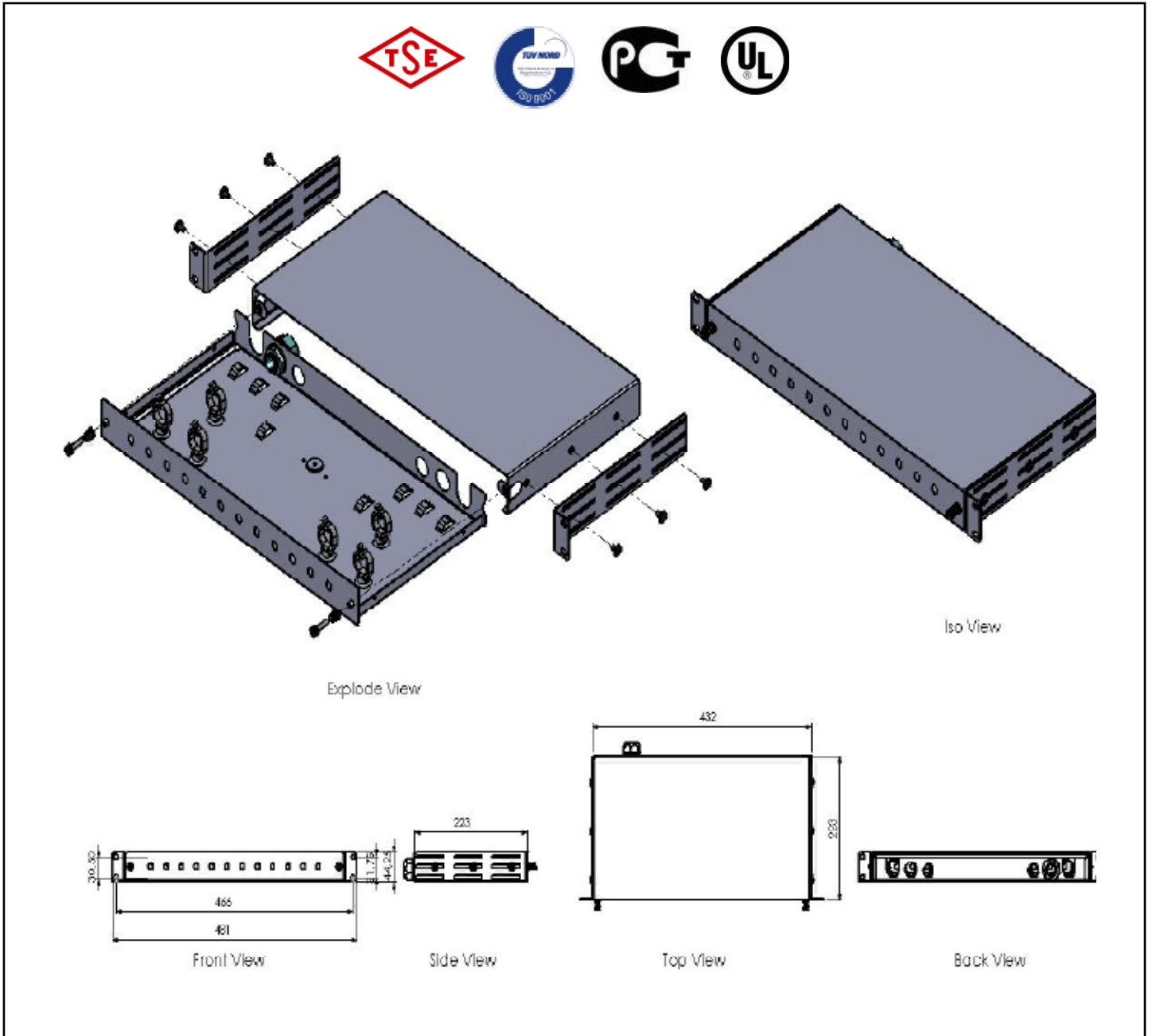


24 Port ST 19" Rack Mount Fiber Optic	
Order No	Product Definition
M66PP 24ST	24 port ST fiber optic patch box

Shipping Data				
Order No	Quantity	Shipping Dimension (palette) WxHxD	Net Weight (kg)	Gross Weight (kg)
M66PP 24ST	8	545x425x400	23,520	25,000

# 12 Port ST 19" Rack Mount Fiber Optic

## TECHNICAL DRAWINGS

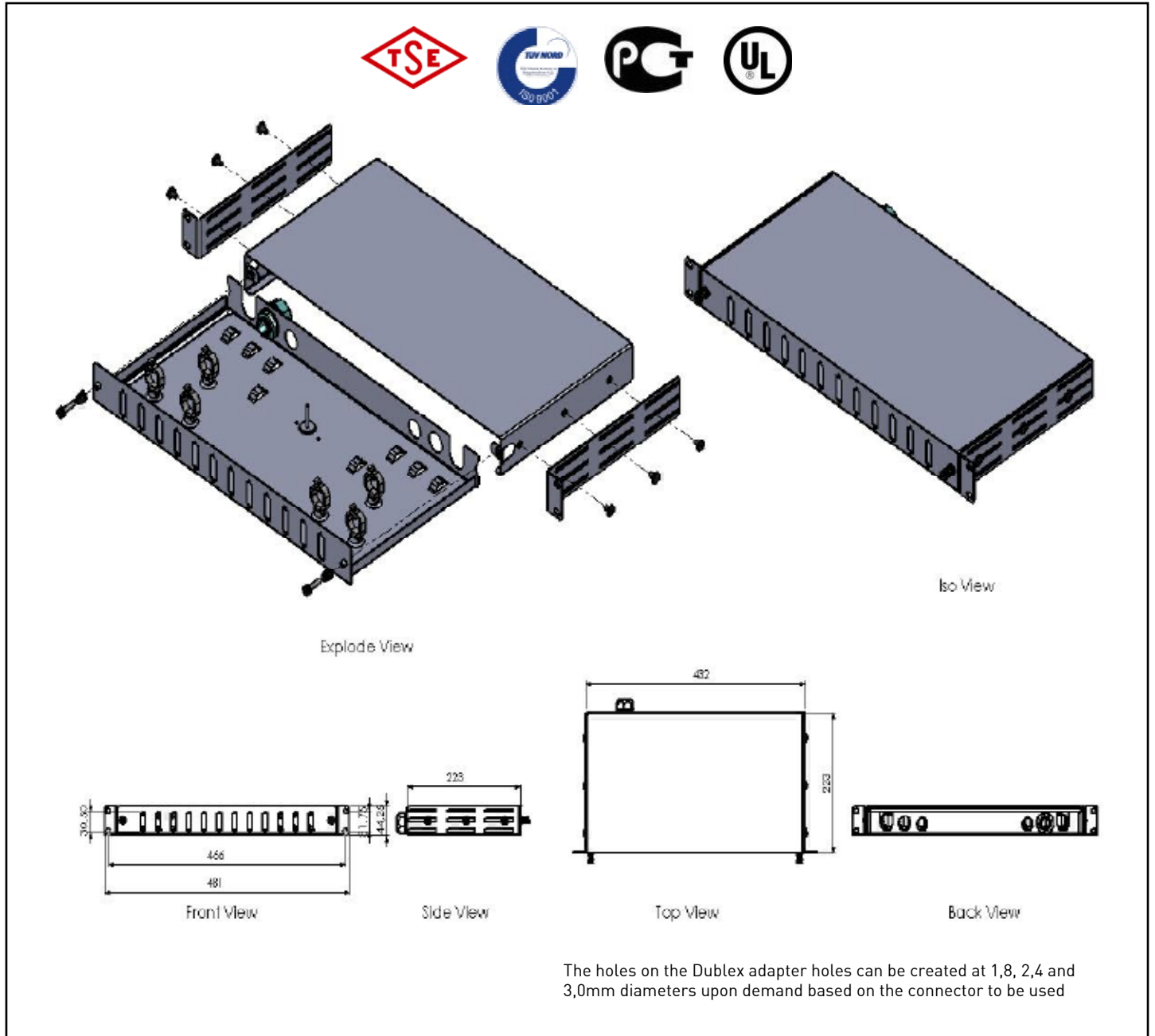


12PortST 19" Rack Mount Fiber Optic	
Order No	Product Definition
M66PP12ST	12 port ST fiber optic patch box

Shipping Data				
Order No	Quantity	Shipping Dimension (palette) WxHxD	Net Weight (kg)	Gross Weight (kg)
M66PP12ST	8	545x425x400	23,520	25,000

# 12 Port SC Dublex 19" Rack Mount Fiber Optic

## TECHNICAL DRAWINGS

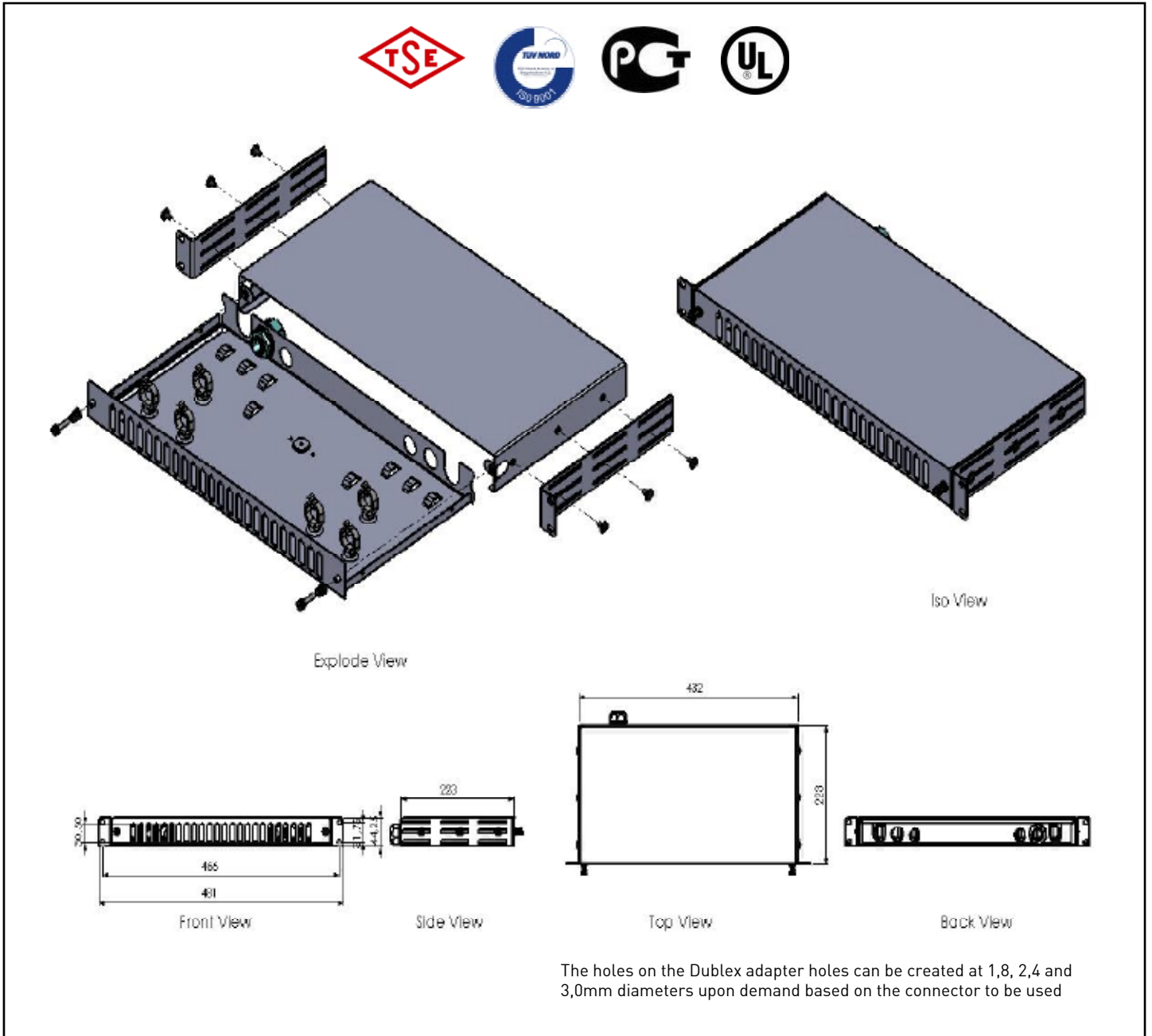


12 Port SC Dublex 19" Rack Mount Fiber Optic	
Order No	Product Definition
M66PP12SCD	12 port SC Dublex fiber optic patch box

Shipping Data				
Order No	Quantity	Shipping Dimension (palette) WxHxD	Net Weight (kg)	Gross Weight (kg)
M66PP12SCD	8	545x425x400	23,520	25,000

## 24 Port SC Dublex 19" Rack Mount Fiber Optic

### TECHNICAL DRAWINGS

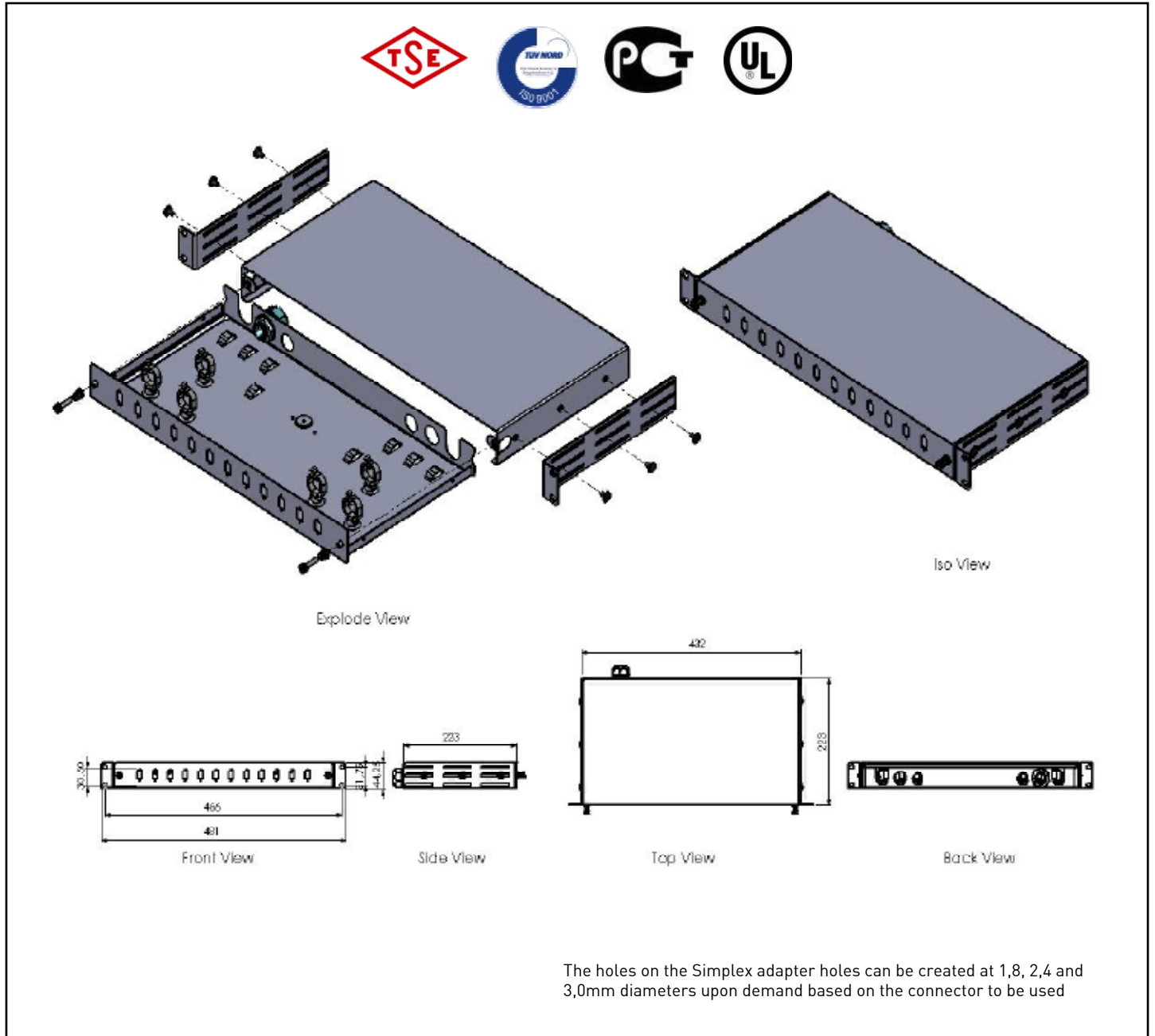


24 Port SC Dublex 19" Rack Mount Fiber Optic	
Order No	Product Definition
M66PP24SCD	24 port SC Dublex fiber optic patch box

Shipping Data				
Order No	Quantity	Shipping Dimension (palette) WxHxD	Net Weight (kg)	Gross Weight (kg)
M66PP24SCD	8	545x425x400	23,520	25,000

# 12 Port SC Simplex 19" Rack Mount Fiber Optic

## TECHNICAL DRAWINGS

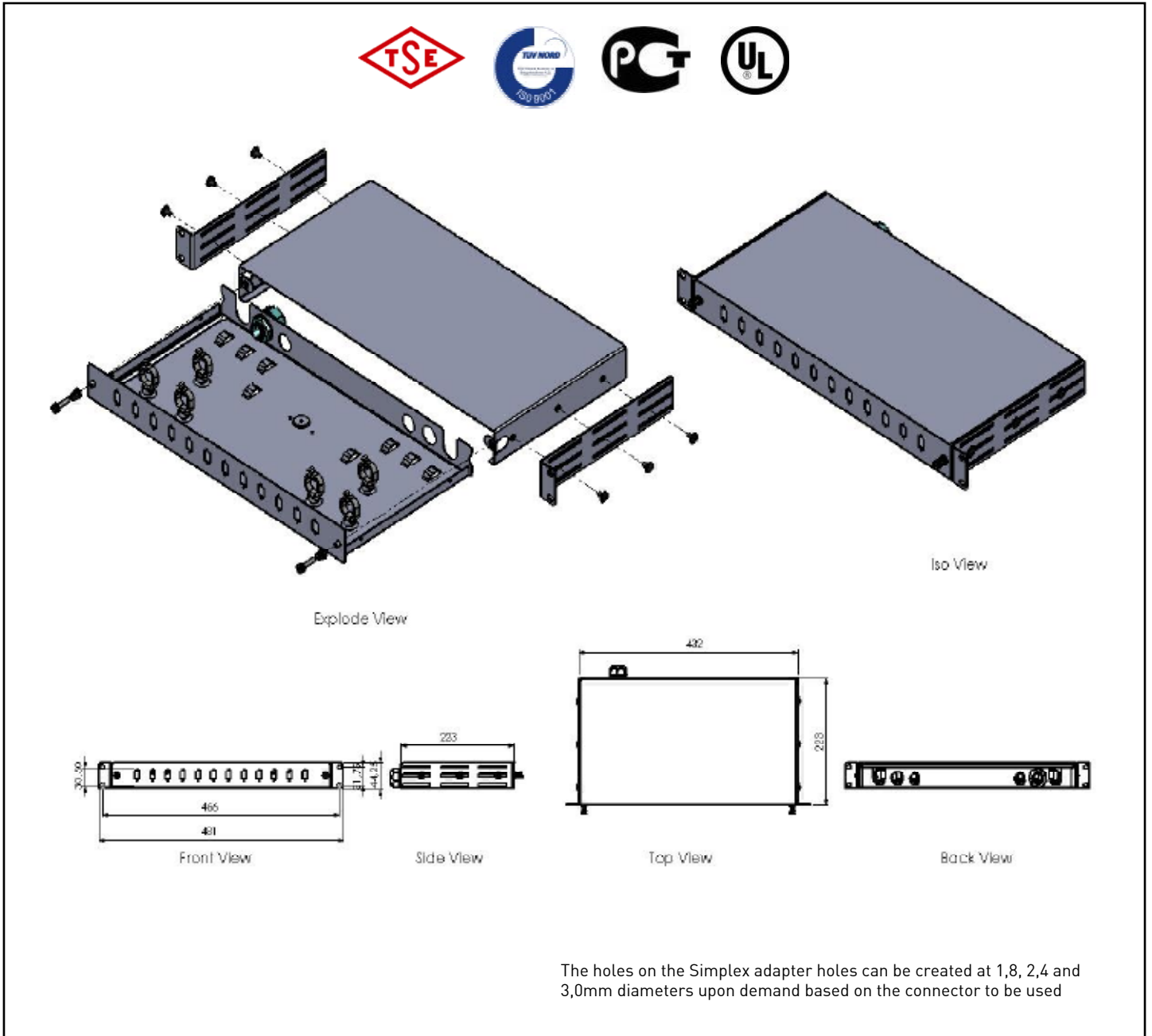


12 Port SC Simplex 19" Rack Mount Fiber Optic	
Order No	Product Definition
M66PP12SCS	12 port SC simplex fiber optic patch box

Shipping Data				
Order No	Quantity	Shipping Dimension (palette) WxHxD	Net Weight (kg)	Gross Weight (kg)
M66PP12SCS	8	545x425x400	23,520	25,000

## 24 Port SC Simplex 19" Rack Mount Fiber Optic

### TECHNICAL DRAWINGS

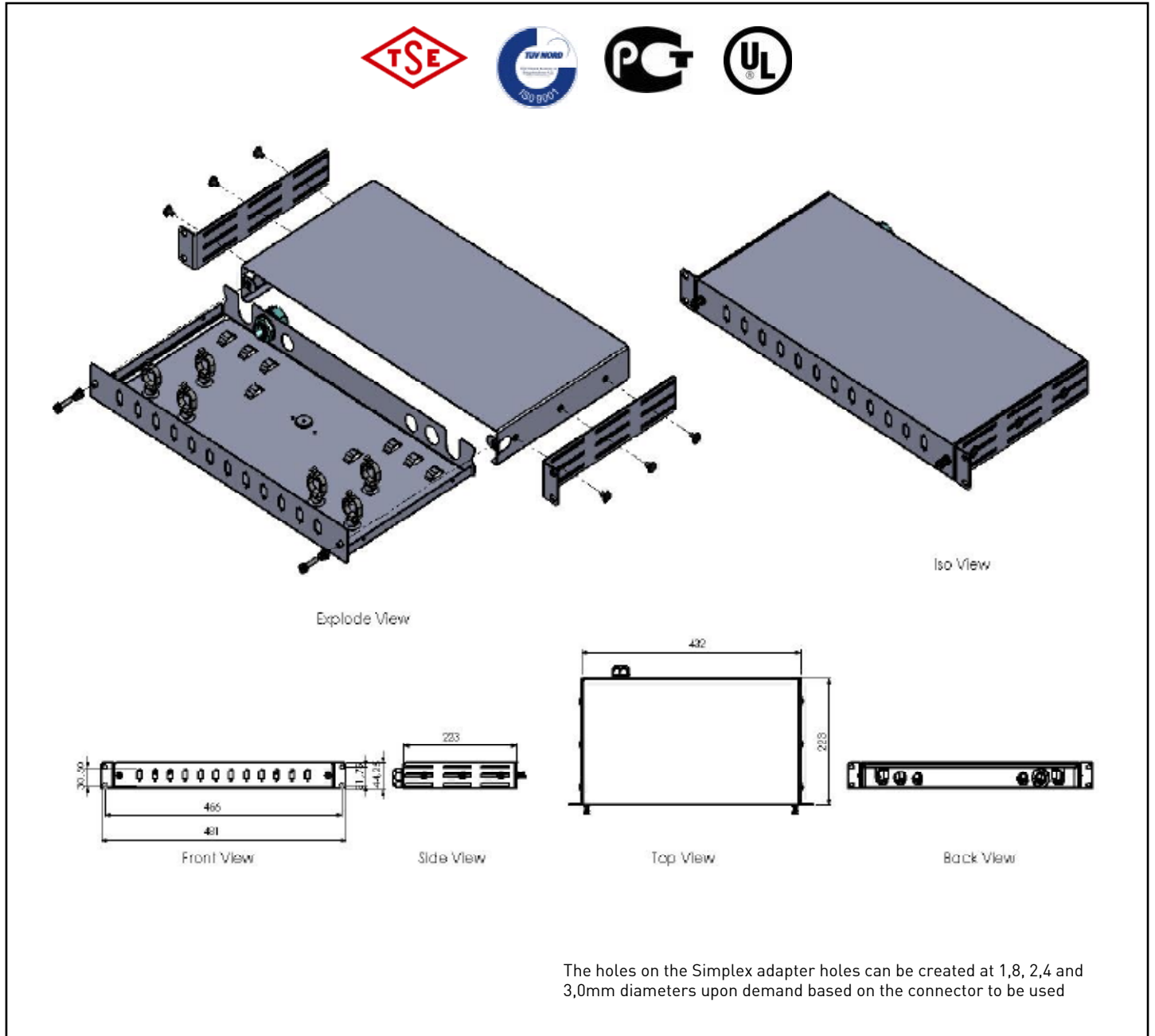


24 Port SC Simplex 19" Rack Mount Fiber Optic	
Order No	Product Definition
M66PP24SCS	24 port SC simplex fiber optic patch box

Shipping Data				
Order No	Quantity	Shipping Dimension (palette) WxHxD	Net Weight (kg)	Gross Weight (kg)
M66PP24SCS	8	545x425x400	23,520	25,000

# 12 Port LC 19" Rack Mount Fiber Optic

## TECHNICAL DRAWINGS



12Port LC 19" Rack Mount Fiber Optic	
Order No	Product Definition
M66PP12LC	12 port LC fiber optic patch box

Shipping Data				
Order No	Quantity	Shipping Dimension (palette) WxHxD	Net Weight (kg)	Gross Weight (kg)
M66PP12LC	8	545x425x400	23,520	25,000