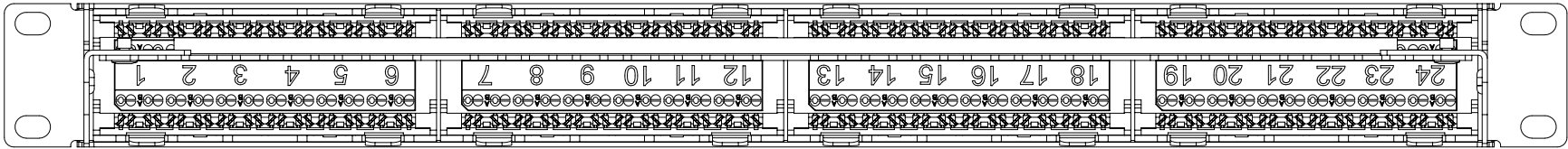
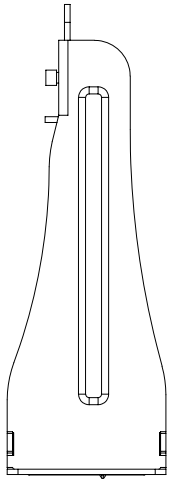
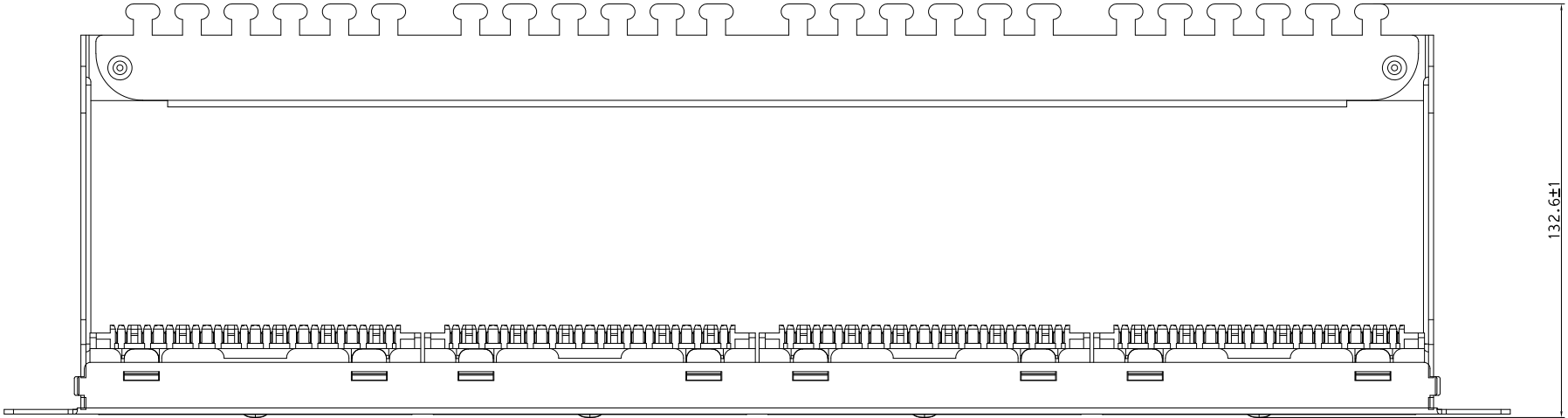
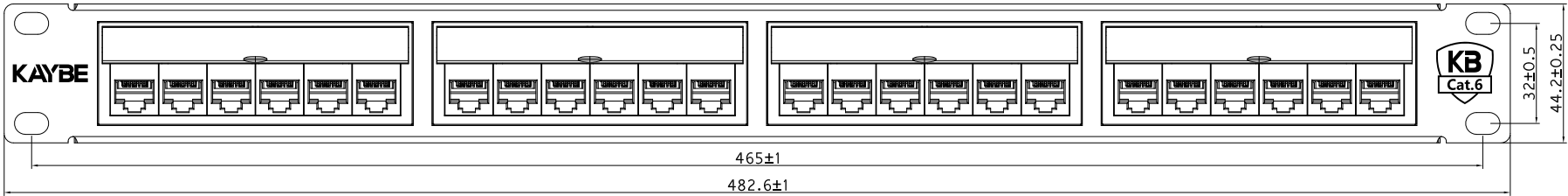



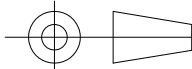
Made in Taiwan  
KAYBE NETWORKING

Modification Career

NO:	Modification	Modified by	Approved by	Date



- NOTES:**
- ELECTRICAL:**
1. Current Rating: 1.5 Amps
  2. Contact Resistance: ≤20 mΩ RRENT RATING
  3. DC/AC Volt Endurance: DC1000V/AC750V 1min
  4. Insulation Resistance: ≥ 500 MΩ
  5. TIA Cat.6 Perm.Link Test: Worst Pair NEXT Headroom ≥3.0dB
- ENVIRONMENTAL:**
1. Operating temperature range :-10°C-+60°C
  2. Storage temperature range :-40°C-70°C
  3. Operating humidity range:10%-90%
- MECHANICAL:**
1. Panel Frame: SPCC powder coating in black color
  2. Plastic parts: high quality engineering plastic
  3. PCB: FR-4, 1.6mm thickness
  4. Jack Wire: 0.35 mm Phosphor bronze gold over nickel plating
  5. IDC conductor: 0.5mm Phosphor bronze, tin-plating
  6. Contact compatibility :accommodate 26 to 23 AWG solid
  7. Plug Insertion Life ≥750 cycles
  8. Durability : 200 termination cycles

<div><b>KAYBE®</b> Right transmission for the future</div>		Unit	mm	Client		Tolerances	
		REV		Weight			
		Scale		Material		.X	±0.1
		Product NO:				.XX	±0.05
Designed by		BC6UPP24L1				Angle	±0.5°
Verified by		Description:				First angle projection 	
Approved by		CAT6 50U" LOADED PATCH PANEL					