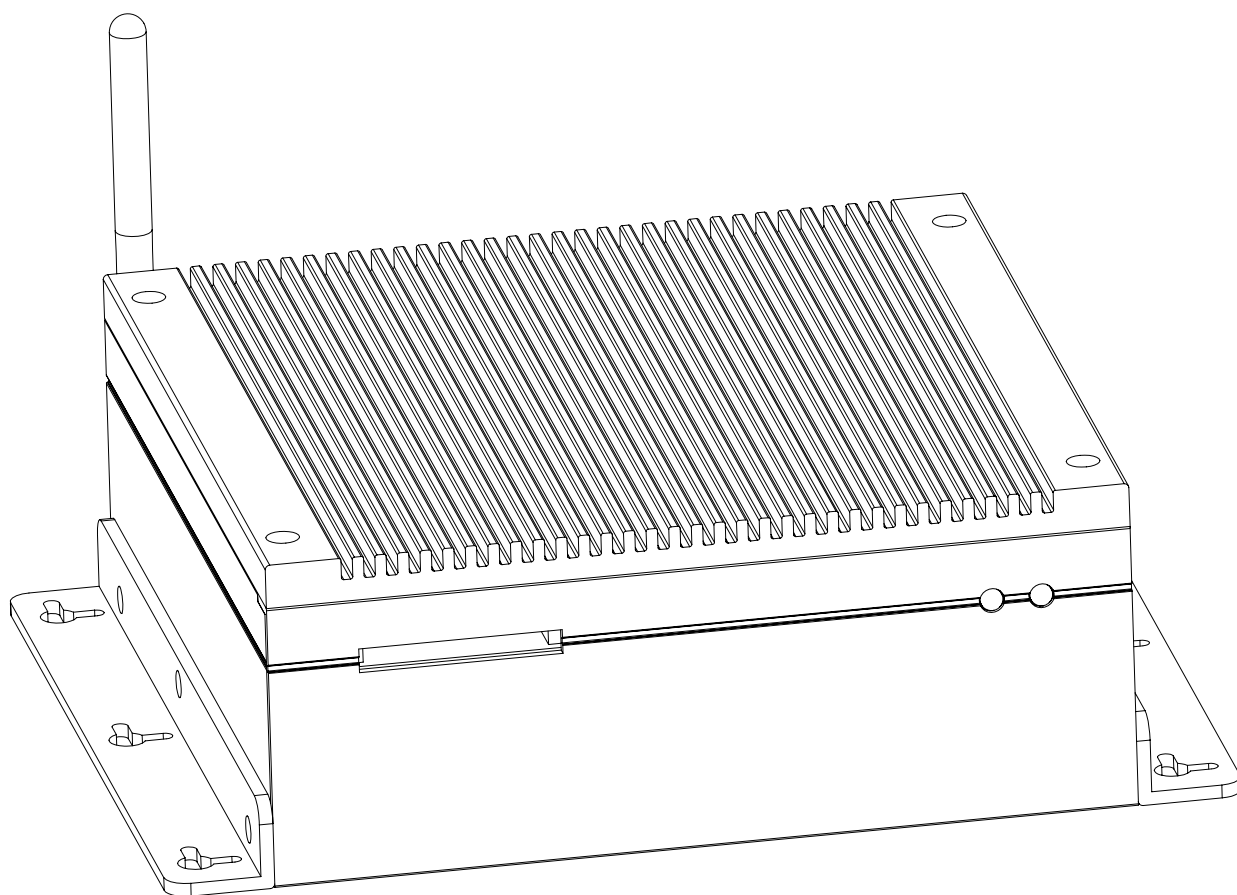




GENIUS POWER TECHNOLOGY INC.,

Fan-less Chassis for Mini-ITX Main Board
Model No. : GS-L05



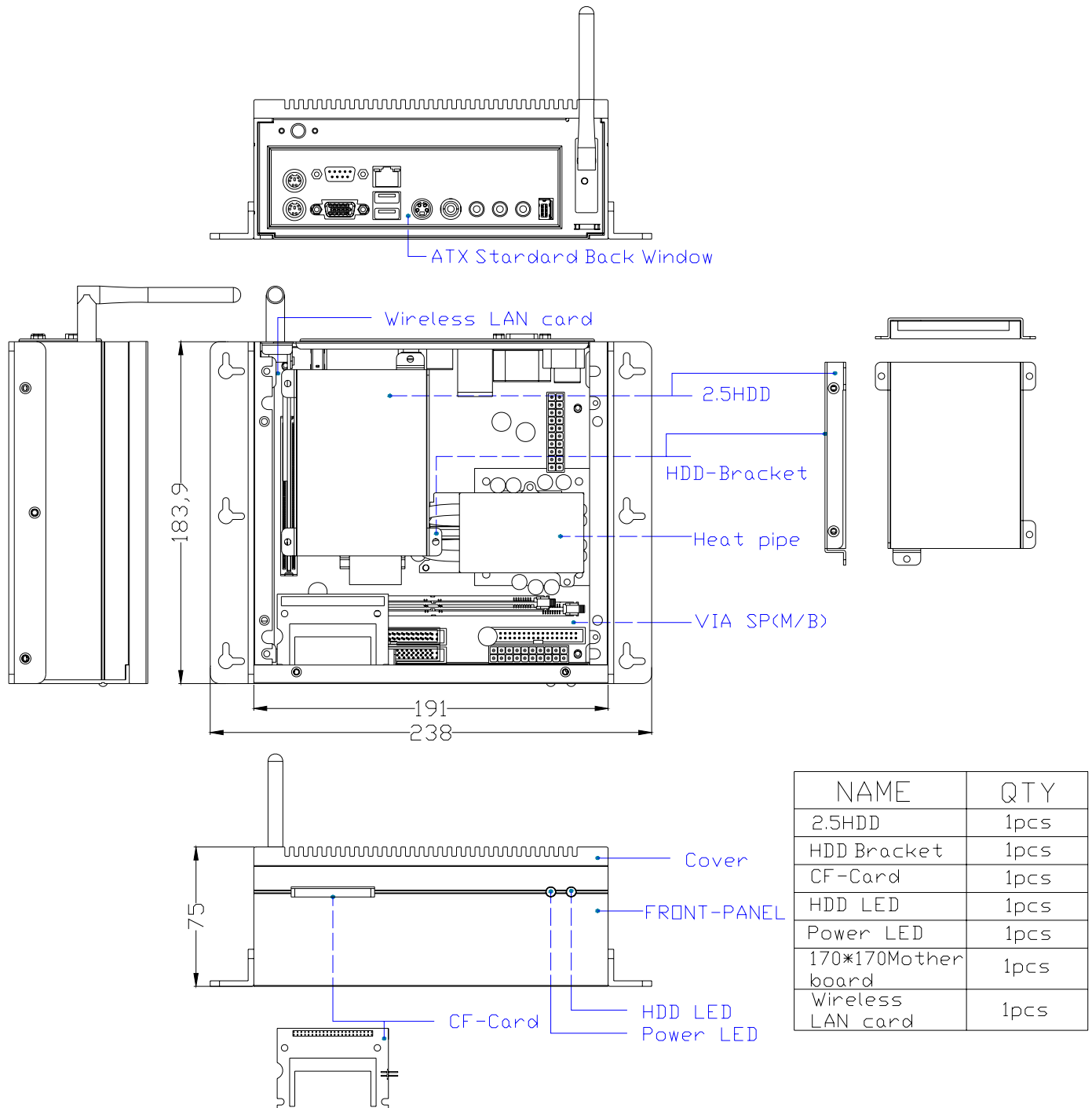


Catalog

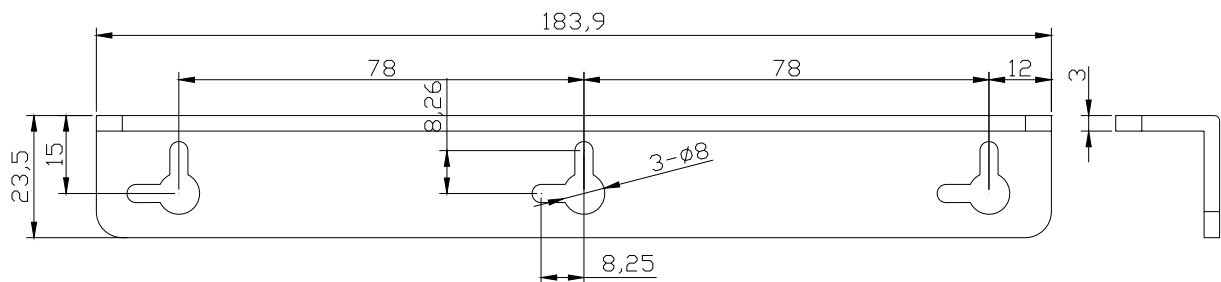
Physical Layout	P1
Dim. of mounting rack.....	P2
Illustration of Cooling System	
Configuration of Motherboard and Heat Pipe.....	P3- P6
HDD Bracket Installing Instruction.....	P7- P9
Screw bag detail list.....	P10
Standard packing.....	P11- P12
Bulk Packing in Pallets.....	P13- P14
Container Loading.....	P15- P16



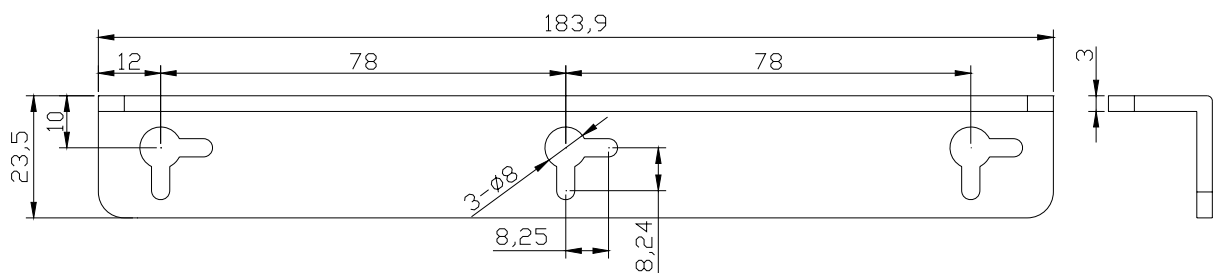
Physical Layout:



Dim. of mounting rack:



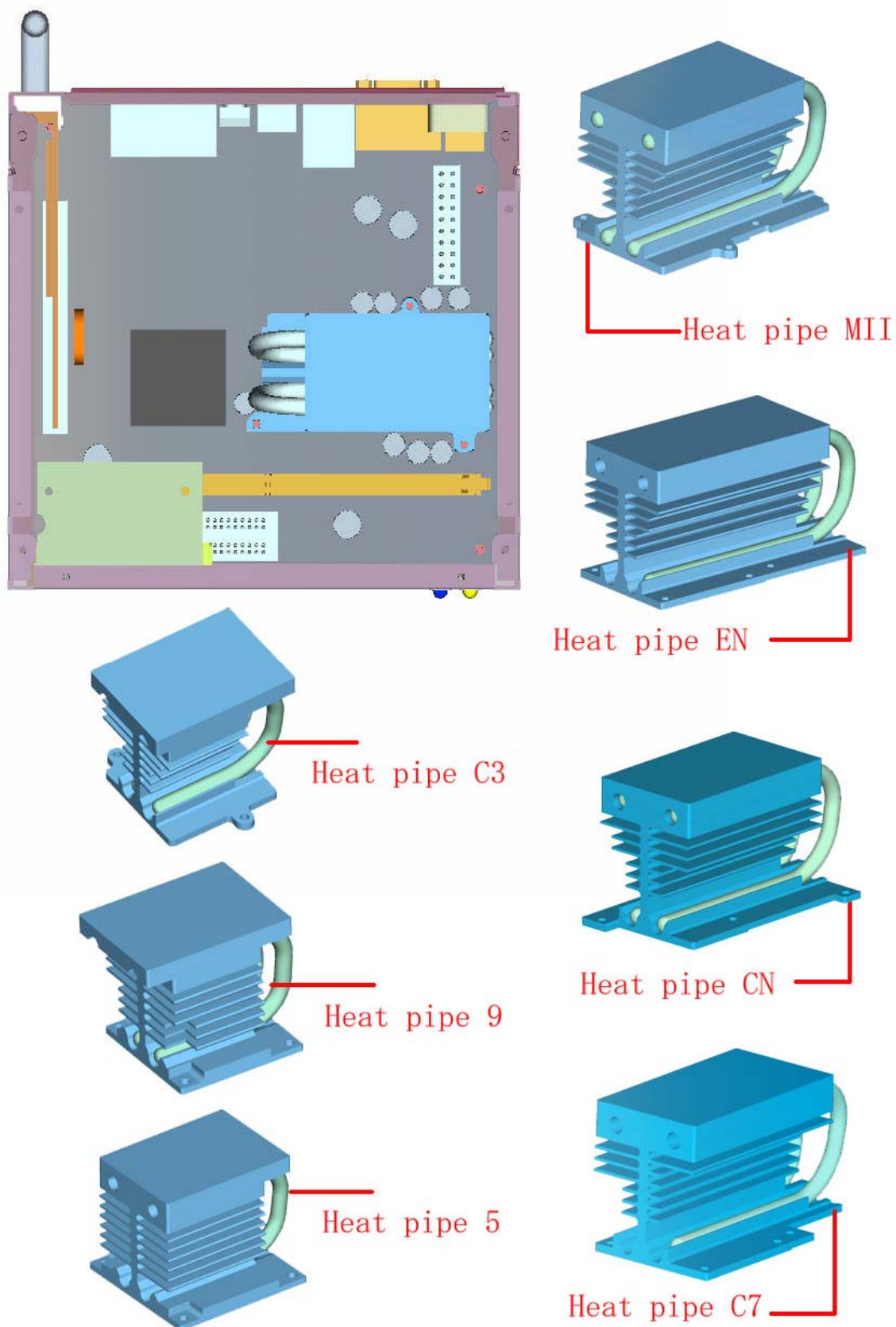
Left mounting rack



Right mounting rack

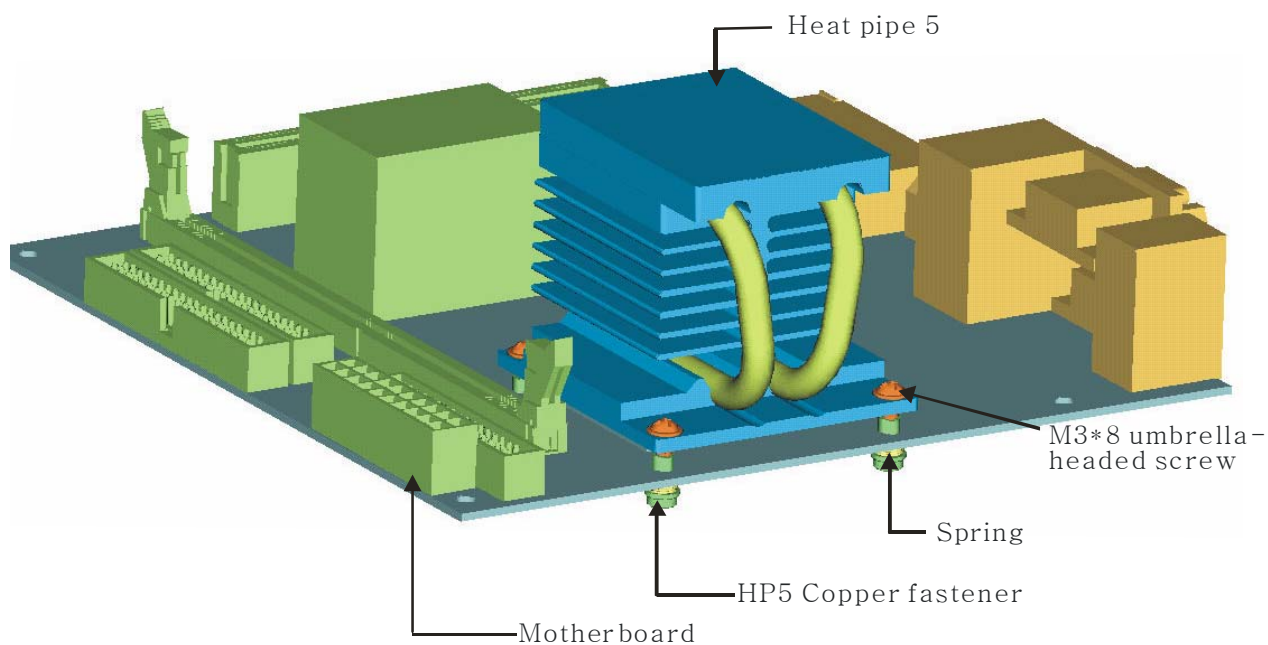


Illustration of Cooling System Configuration of Motherboard and Heat Pipe

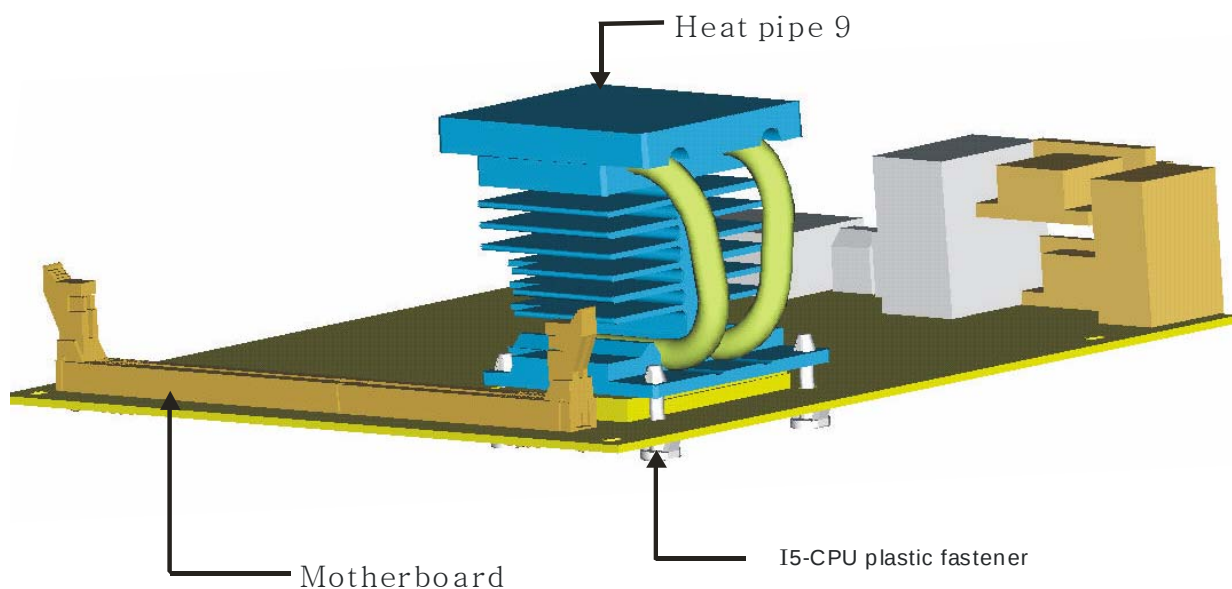


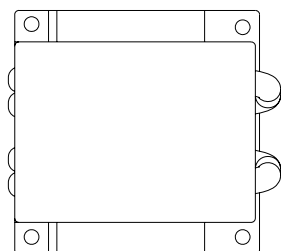


Copper fastener Mounting Way:

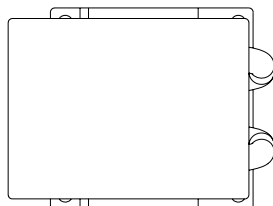


CPU plastic fastener Mounting Way:

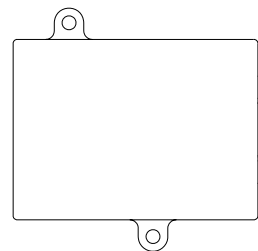




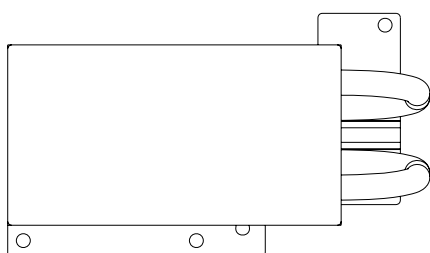
Heat pipe 5



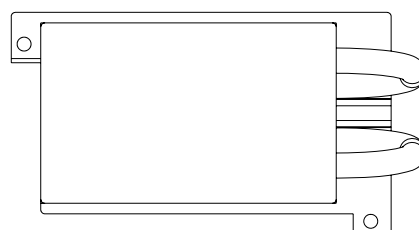
Heat pipe 9



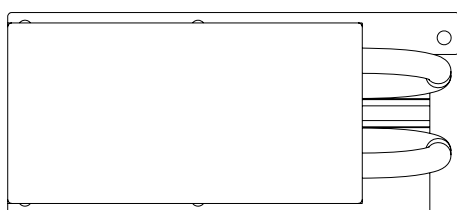
Heat pipe C3



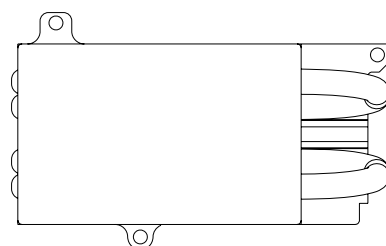
Heat pipe C7



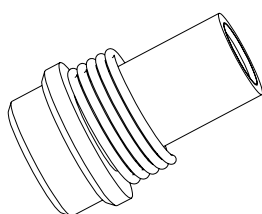
Heat pipe CN



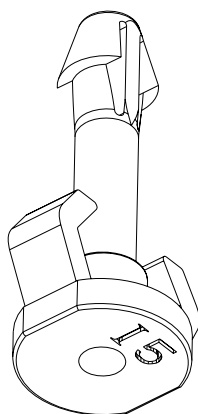
Heat pipe EN



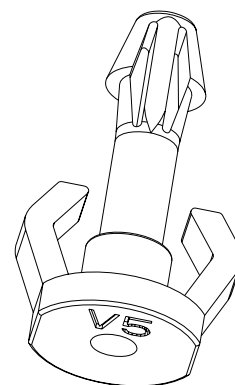
Heat pipe MII



HP5 Copper
fastener&Spring



I5-CPU plastic
fastener



V5-CPU plastic
fastener



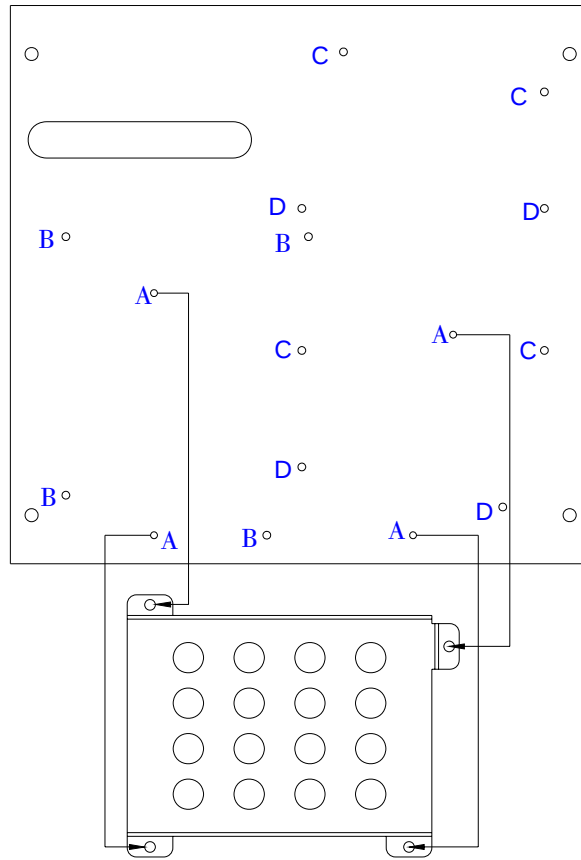
Mother board	HP Suitable	Mont Tool
INTEL PWI-8552	Heat pipe 5	HP5 Copper fastener
COMMELL LV-677		
IBASE MB896F	Heat pipe 9	I5-CPU plastic fastener
IBASE MB899		
IBASE MB879		
COMMELL LV-675		
VIA C3	Heat pipe C3	V5-CPU plastic fastener
VIA C7	Heat pipe C7	V5-CPU plastic fastener
VIA EPIA CN	Heat pipe CN	V5-CPU plastic fastener
VIA EPIA EN	Heat pipe EN	V5-CPU plastic fastener
VIA EPIA MII	Heat pipe MII	V5-CPU plastic fastener
VIA EPIA SP		
VIA EPIA M		
VIA EPIA ML		

**HDD Bracket Installing Instruction:**

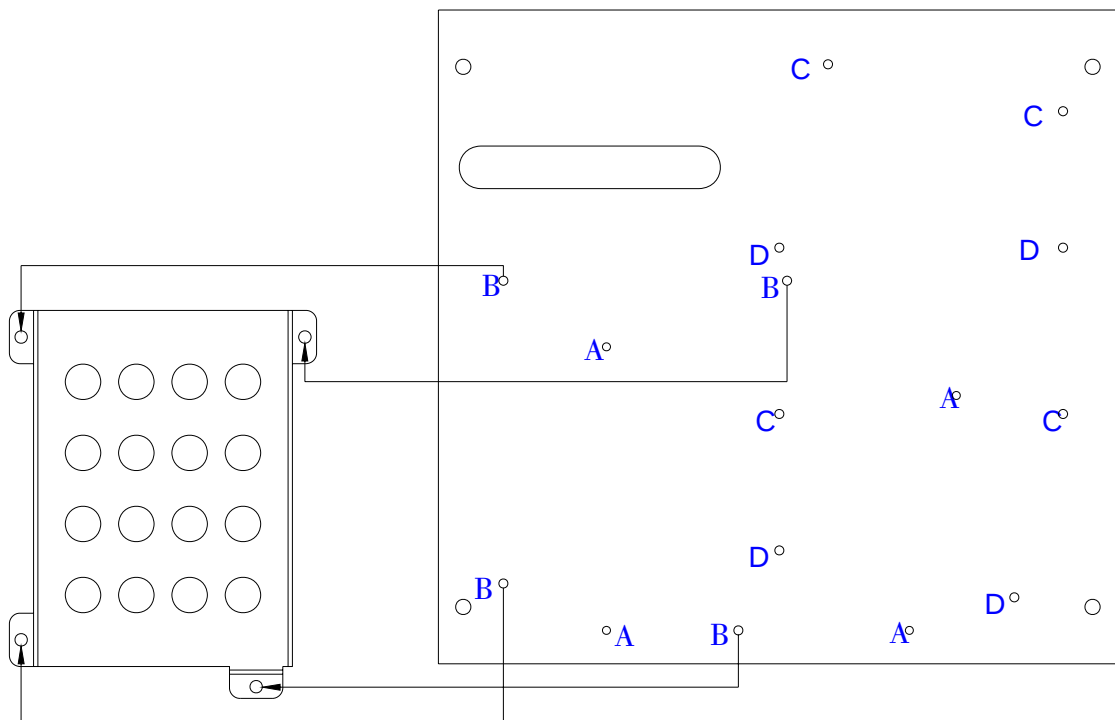
Motherboard Type	HDD Bracket Installing Instruction	Drawings for Insturction
VIA C7	Put the HDD bracket onto the inverse of the top cover and align it to the holes marked with "A" then fix it.	Drawing 1
VIA EPIA CN		
VIA EPIA EN		
IBASE MB896F		
COMMELL LV673		
COMMELL LV-675		
IBASE MB899		
VIA EPIA MII	Put the HDD bracket onto the inverse of the top cover and align it to the holes marked with "B" then fix it.	Drawing 2
VIA EPIA SP		
VIA EPIA M		
VIA EPIA ML		
VIA C3		
IBASE MB879		
COMMELL LV671Z		
COMMELL LV671		
COMMELL LV699		
IBSE MB890		
INTEL PWI-8552		
COMMELL LV-677	Put the HDD bracket onto the inverse of the top cover and align it to the holes marked with "D" then fix it.	Drawing 3



Drawing1:

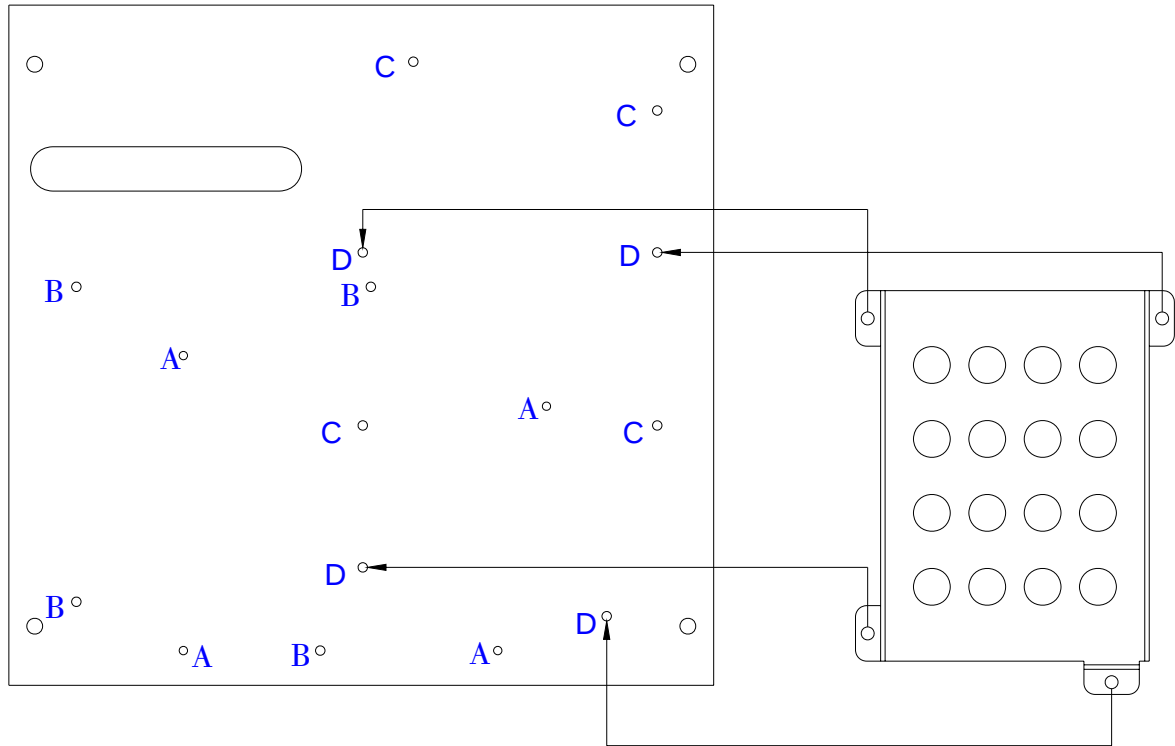


Drawing2:

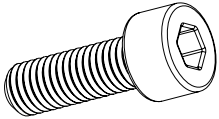
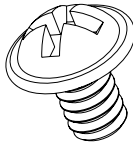
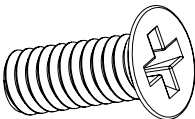
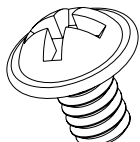




Drawing3:

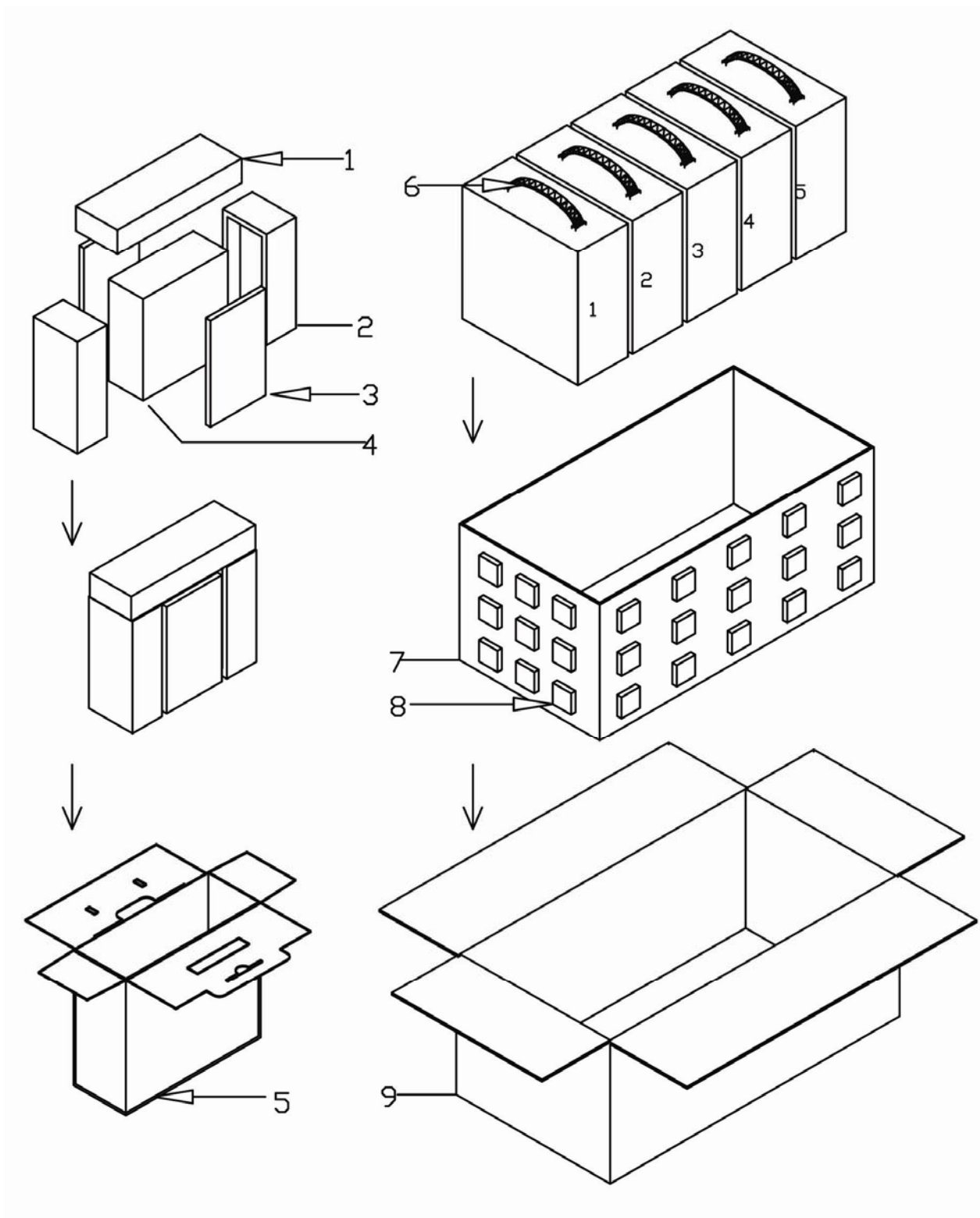


**Screw bag detail list:**

Mounting position	Screw name	Screw QTY	Screw picture
Cover	M4*12 hexagonal screw	4PCS	
CF-Card	M3*5 umbrella-headed screw	2PCS	
mounting rack	6-32*8 sunk screw	6PCS	
2.5"H.D.D	M3*4sunk screw	4PCS	
Mother board	M3*5 umbrella-headed screw	8PCS	



Standard packing:



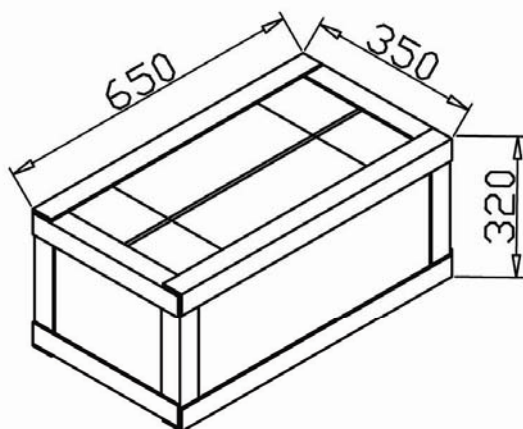


Item	Name	Measme
1	Accessory box	(L)270*(W)90*(H)50mm
2	EPE	(L)215*(W)95 *(H)64mm
3	Side EPE	(L)200*(W)120*(H)10mm
4	GS-L05	(L)184*(W)191*(H)75mm
5	Unit Packing box	(L)291*(W)116*(H)286mm
6	Handle	
7	Unit Packing Clapboard	(L)600*(W)300*(H)280mm
8	EPE Sponge cushion	(L)30*(W)30*(H)15mm
9	Outer Packing carton	(L)640*(W)340*(H)308mm

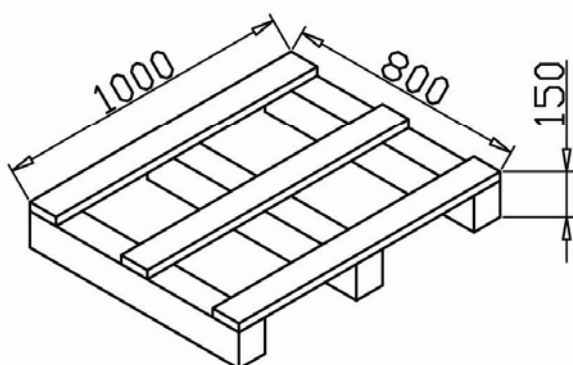
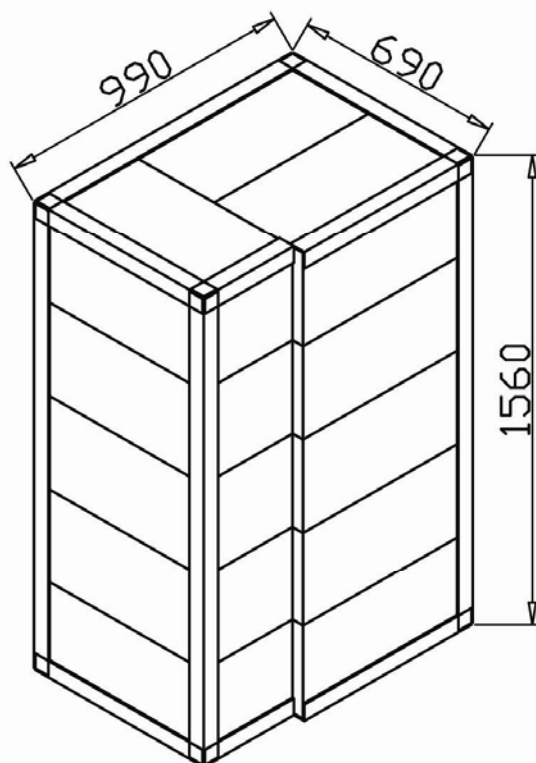
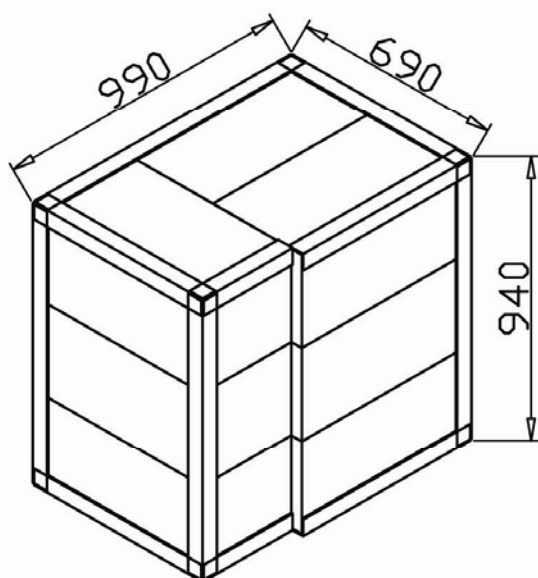
Name	Average bursting strength	Max.weight inner
Unit Packing box	8.0kg/cm ²	8kgs
Outer Packing carton	17.0kg/cm ²	35kgs



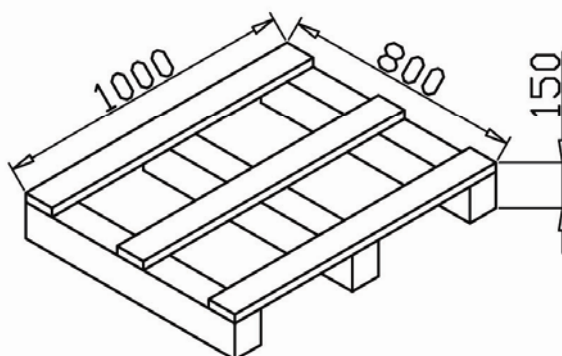
Bulk Packing in Pallets:



①



②



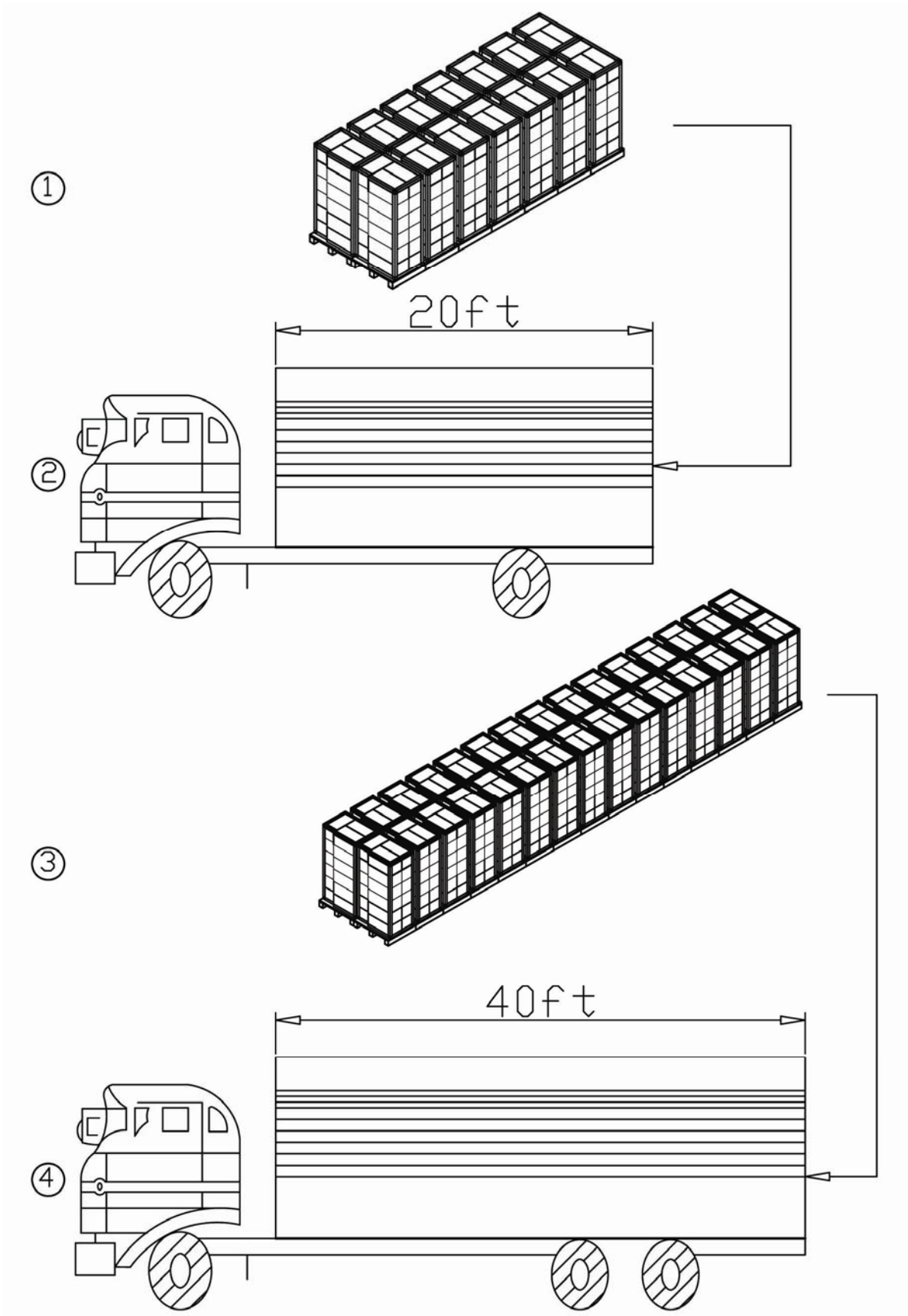
③

**GS-L05(Aluminum):**

Item	Measurement	QTY	SHIP VIA	G.W.
1	(L)650*(W)350*(H)320mm	5 PCS	SEA/AIR	16.5kgs
2	(L)1000*(W)800 * (H)1090mm	45PCS	AIR	154.5kgs
3	(L)1000*(W)800*(H)1710mm	75PCS	SEA	241.5kgs



Container Loading:





Item	Name	Measurement	QTY
1	14 Pallets	(L)5600*(W)2000*(H)2020mm	1260PCS
2	20''CONTAINER	(L)5899*(W)2352* (H)2386mm	
3	30 Pallets	(L)12000*(W)2000*(H)2020mm	2700PCS
4	40''CONTAINER	(L)12000*(W)2350*(H)2380mm	